Experimer	Target_We	Input_File	Number_c	Feature_N	R2	RMSE	MAE	Mean_Rela
B1_TimeO	Abisko_1	B1_TimeO	NA	NA	NA	NA	NA	NA
B2_NP01t	Abisko_1	B2_NP01t	6	NP_1m;NF	0.319602	0.472147	0.403418	0.106593
B3_NP01t	Abisko_1	B3_NP01t	9	NP_1m;NF	0.419628	0.436063	0.348676	0.092129
B4_NP01t	Abisko_1	B4_NP01t	10	NP_1m;NF	0.521881	0.395789	0.320938	0.084821
B5_Top01	Abisko_1	B5_Top01	1	nearby_01	0.749396	0.286543	0.228577	0.060395
B6_Top03	Abisko_1	B6_Top03	3	nearby_01	0.775916	0.270957	0.207838	0.054924
B7_Top05	Abisko_1	B7_Top05	5	nearby_01	0.808307	0.25061	0.194491	0.051388
C1_Top01	Abisko_1	C1_Top01	10	nearby_01	0.752447	0.284793	0.237737	0.062807
C2_Top03	Abisko_1	C2_Top03	12	nearby_01	0.816865	0.244952	0.190617	0.050369
L1_Top01	Abisko_1	L1_Top01	11	nearby_01	0.750709	0.285791	0.227519	0.060121
L2_Top05	Abisko_1	L2_Top05	15	nearby_01	0.840148	0.228852	0.170228	0.044976
M1_Top01	Abisko_1	M1_Top01	5	nearby_01	0.813645	0.247096	0.214024	0.056543
M2_Top02	Abisko_1	M2_Top02	7	nearby_01	0.815045	0.246166	0.211706	0.055939
M3_Top03	Abisko_1	M3_Top03	9	nearby_01	0.868345	0.20769	0.167732	0.04432
M4_Top05	Abisko_1	M4_Top05	12	nearby_01	0.845413	0.225051	0.179556	0.047442
N1_Top05	Abisko_1	N1_Top05	9	nearby_01	0.866305	0.209292	0.168884	0.044621
N2_Top05	Abisko_1	N2_Top05	10	nearby_01	0.85485	0.218074	0.173098	0.045736
N3_Top05	Abisko_1	N3_Top05	13	nearby_01	0.833709	0.233415	0.184717	0.048805
N4_Top05	Abisko_1	N4_Top05	14	nearby_01	0.826834	0.238192	0.186231	0.049207
W1_Top01	Abisko_1	W1_Top01	7	nearby_01	0.782649	0.266855	0.230764	0.060972
W2_Top02	Abisko_1	W2_Top02	8	nearby_01	0.81709	0.244801	0.20731	0.054779
W3_Top05	Abisko_1	W3_Top05	11	nearby_01	0.858645	0.215205	0.172286	0.04552
B1_TimeO	Abisko_10	B1_TimeO	3	day_of_ye	-0.34808	0.847661	0.679599	0.176719
B2_NP01t	Abisko_10	B2_NP01t	6	NP_1m;NF	-0.03499	0.742733	0.617056	0.160472
B3_NP01t	Abisko_10	B3_NP01t	9	NP_1m;NF	0.142047	0.676233	0.53265	0.138524
B4_NP01t	Abisko_10	B4_NP01t	10	NP_1m;NF	0.293945	0.613456	0.502439	0.130661
B5_Top01	Abisko_10	B5_Top01	1	nearby_01	0.492801	0.51994	0.38028	0.098896
B6_Top03	Abisko_10	B6_Top03	3	nearby_01	0.771462	0.349015	0.280967	0.073049
B7_Top05	Abisko_10	B7_Top05	5	nearby_01	0.744375	0.369119	0.307425	0.079911
C1_Top01	Abisko_10	C1_Top01	10	nearby_01	0.58973	0.467627	0.336506	0.087527
C2_Top03	Abisko_10	C2_Top03	12	nearby_01	0.764574	0.354235	0.294555	0.076584
L1_Top01	Abisko_10	L1_Top01	11	nearby_01	0.597151	0.463379	0.335265	0.087204
L2_Top05	Abisko_10	L2_Top05	15	nearby_01	0.785458	0.338159	0.2817	0.073238
M1_Top01	Abisko_10	M1_Top01	5	nearby_01	0.636662	0.440068	0.364869	0.094881
M2_Top02	Abisko_10	M2_Top02	7	nearby_01	0.674837	0.416308	0.347359	0.090324
M3_Top03	Abisko_10	M3_Top03	9	nearby_01	0.789523	0.33494	0.289932	0.075381
M4_Top05	Abisko_10	M4_Top05	12	nearby_01	0.79225	0.332763	0.278589	0.072439
N1_Top05	Abisko_10	N1_Top05	9	nearby_01	0.795312	0.330301	0.282591	0.073467
N2_Top05	Abisko_10	N2_Top05	10	nearby_01	0.799219	0.327134	0.283472	0.073698
N3_Top05	Abisko_10	N3_Top05	13	nearby_01	0.774246	0.346882	0.288557	0.075026
N4_Top05	Abisko_10	N4_Top05	14	nearby_01	0.783406	0.339772	0.280122	0.072829
W1_Top01	Abisko_10	W1_Top01	7	nearby_01	0.559137	0.484748	0.387886	0.100884
W2_Top02	Abisko_10	W2_Top02	8	nearby_01	0.683213	0.410911	0.334692	0.087036
W3_Top05	Abisko_10	W3_Top05	11	nearby_01	0.780881	0.341746	0.289532	0.075282
B1_TimeO	Abisko_11	B1_TimeO	3	day_of_ye	-1.11611	2.197087	1.858823	0.46113
B2_NP01t	Abisko_11	B2_NP01t	6	NP_1m;NF	-1.21909	2.24991	1.977531	0.490501
B3_NP01t	Abisko_11	B3_NP01t	9	NP_1m;NF	-0.8858	2.074082	1.769149	0.438785
B4_NP01t	Abisko_11	B4_NP01t	10	NP_1m;NF	-0.73176	1.987565	1.709169	0.423875
B5_Top01	Abisko_11	B5_Top01	1	nearby_01	0.022196	1.493495	1.311912	0.325165
B6_Top03	Abisko_11	B6_Top03	3	nearby_01	0.520092	1.046302	0.791032	0.196125
B7_Top05	Abisko_11	B7_Top05	5	nearby_01	0.517939	1.048646	0.848231	0.210288
C1_Top01	Abisko_11	C1_Top01	10	nearby_01	0.160867	1.383544	1.216936	0.301657
C2_Top03	Abisko_11	C2_Top03	12	nearby_01	0.305232	1.258918	1.070022	0.265272
L1_Top01	Abisko_11	L1_Top01	11	nearby_01	0.098663	1.433909	1.247851	0.309346
L2_Top05	Abisko_11	L2_Top05	15	nearby_01	0.390963	1.17869	0.99509	0.246649
M1_Top01	Abisko_11	M1_Top01	5	nearby_01	0.334405	1.232204	1.065918	0.264161
M2_Top02	Abisko_11	M2_Top02	7	nearby_01	0.170976	1.375186	1.209399	0.299753

M3_Top03	Abisko_11	M3_Top03	9	nearby_01	0.388139	1.181419	0.992192	0.245935
M4_Top05	Abisko_11	M4_Top05	12	nearby_01	0.374779	1.194248	1.025172	0.254106
N1_Top05	Abisko_11	N1_Top05	9	nearby_01	0.500501	1.067444	0.874427	0.21673
N2_Top05	Abisko_11	N2_Top05	10	nearby_01	0.43868	1.131574	0.936754	0.232184
N3_Top05	Abisko_11	N3_Top05	13	nearby_01	0.357159	1.210959	1.040795	0.257975
N4_Top05	Abisko_11	N4_Top05	14	nearby_01	0.331281	1.235093	1.065671	0.264139
W1_Top01	Abisko_11	W1_Top01	7	nearby_01	0.107767	1.426648	1.276743	0.316506
W2_Top02	Abisko_11	W2_Top02	8	nearby_01	0.194902	1.355196	1.18449	0.293562
W3_Top05	Abisko_11	W3_Top05	11	nearby_01	0.40515	1.164881	0.988386	0.24495
B1_TimeO	Abisko_5	B1_TimeO	3	day_of_ye	-0.34194	0.914846	0.781324	0.210764
B2_NP01t	Abisko_5	B2_NP01t	6	NP_1m;NF	-0.11291	0.833126	0.721687	0.194697
B3_NP01t	Abisko_5	B3_NP01t	9	NP_1m;NF	0.160858	0.723434	0.62087	0.167506
B4_NP01t	Abisko_5	B4_NP01t	10	NP_1m;NF	0.25184	0.68309	0.594956	0.160505
B5_Top01	Abisko_5	B5_Top01	1	nearby_01	0.653688	0.464745	0.387459	0.104526
B6_Top03	Abisko_5	B6_Top03	3	nearby_01	0.61109	0.492499	0.410528	0.11074
B7_Top05	Abisko_5	B7_Top05	5	nearby_01	0.666524	0.456051	0.348258	0.093933
C1_Top01	Abisko_5	C1_Top01	10	nearby_01	0.645846	0.469978	0.407679	0.110004
C2_Top03	Abisko_5	C2_Top03	12	nearby_01	0.705144	0.428831	0.371243	0.100164
L1_Top01	Abisko_5	L1_Top01	11	nearby_01	0.614653	0.490238	0.426563	0.115092
L2_Top05	Abisko_5	L2_Top05	15	nearby_01	0.754586	0.391229	0.333611	0.09
M1_Top01	Abisko_5	M1_Top01	5	nearby_01	0.649108	0.467808	0.4046	0.109146
M2_Top02	Abisko_5	M2_Top02	7	nearby_01	0.679538	0.447064	0.386898	0.104376
M3_Top03	Abisko_5	M3_Top03	9	nearby_01	0.720639	0.417411	0.357531	0.096455
M4_Top05	Abisko_5	M4_Top05	12	nearby_01	0.740645	0.402187	0.344481	0.092921
N1_Top05	Abisko_5	N1_Top05	9	nearby_01	0.757047	0.389262	0.325671	0.087844
N2_Top05	Abisko_5	N2_Top05	10	nearby_01	0.748894	0.39574	0.333769	0.090028
N3_Top05	Abisko_5	N3_Top05	13	nearby_01	0.746605	0.397539	0.341517	0.092122
N4_Top05	Abisko_5	N4_Top05	14	nearby_01	0.749516	0.395249	0.336608	0.090804
W1_Top01	Abisko_5	W1_Top01	7	nearby_01	0.597013	0.501333	0.437834	0.118129
W2_Top02	Abisko_5	W2_Top02	8	nearby_01	0.680133	0.446649	0.386106	0.104163
W3_Top05	Abisko_5	W3_Top05	11	nearby_01	0.762068	0.385218	0.329909	0.088987
B1_TimeO	Abisko_6	B1_TimeO	3	day_of_ye	-1.83098	2.052269	1.733921	0.419058
B2_NP01t	Abisko_6	B2_NP01t	6	NP_1m;NF	-1.52199	1.937037	1.671962	0.404044
B3_NP01t	Abisko_6	B3_NP01t	9	NP_1m;NF	-1.24294	1.826733	1.586522	0.383366
B4_NP01t	Abisko_6	B4_NP01t	10	NP_1m;NF	-1.2456	1.827817	1.585451	0.383115
B5_Top01	Abisko_6	B5_Top01	1	nearby_01	-1.38584	1.884025	1.575845	0.380838
B6_Top03	Abisko_6	B6_Top03	3	nearby_01	-1.25234	1.830558	1.51404	0.365936
B7_Top05	Abisko_6	B7_Top05	5	nearby_01	-0.80286	1.63775	1.332025	0.321906
C1_Top01	Abisko_6	C1_Top01	10	nearby_01	-1.16905	1.796391	1.518065	0.366867
C2_Top03	Abisko_6	C2_Top03	12	nearby_01	-1.19829	1.80846	1.49856	0.362187
L1_Top01	Abisko_6	L1_Top01	11	nearby_01	-1.1468	1.787153	1.509435	0.364791
L2_Top05	Abisko_6	L2_Top05	15	nearby_01	-0.99592	1.723208	1.424257	0.344213
M1_Top01	Abisko_6	M1_Top01	5	nearby_01	-1.15567	1.790843	1.504364	0.363567
M2_Top02	Abisko_6	M2_Top02	7	nearby_01	-1.20317	1.810466	1.51798	0.366851
M3_Top03	Abisko_6	M3_Top03	9	nearby_01	-1.22277	1.818502	1.502644	0.363176
M4_Top05	Abisko_6	M4_Top05	12	nearby_01	-1.00633	1.727697	1.419534	0.343083
N1_Top05	Abisko_6	N1_Top05	9	nearby_01	-0.94168	1.699634	1.393944	0.336892
N2_Top05	Abisko_6	N2_Top05	10	nearby_01	-0.97505	1.714175	1.41084	0.340969
N3_Top05	Abisko_6	N3_Top05	13	nearby_01	-1.00267	1.726119	1.424255	0.344219
N4_Top05	Abisko_6	N4_Top05	14	nearby_01	-1.01334	1.730713	1.424907	0.344381
W1_Top01	Abisko_6	W1_Top01	7	nearby_01	-1.16369	1.794172	1.517338	0.366694
W2_Top02	Abisko_6	W2_Top02	8	nearby_01	-1.19635	1.807661	1.503406	0.363344
W3_Top05	Abisko_6	W3_Top05	11	nearby_01	-1.00281	1.726178	1.419876	0.343163
B1_TimeO	Abisko_8	B1_TimeO	3	day_of_ye	-3.12089	0.788404	0.708068	0.197088
B2_NP01t	Abisko_8	B2_NP01t	6	NP_1m;NF	-3.28726	0.804162	0.67039	0.186619
B3_NP01t	Abisko_8	B3_NP01t	9	NP_1m;NF	-2.86923	0.763952	0.583782	0.162514
B4_NP01t	Abisko_8	B4_NP01t	10	NP_1m;NF	-1.96604	0.66887	0.5172	0.143985
B5_Top01	Abisko_8	B5_Top01	1	nearby_01	-5.33955	0.977874	0.832589	0.231826

B6_Top03	Abisko_8	B6_Top03	3	nearby_01	-0.89892	0.535188	0.373846	0.104064
B7_Top05	Abisko_8	B7_Top05	5	nearby_01	-0.87789	0.532217	0.380575	0.105935
C1_Top01	Abisko_8	C1_Top01	10	nearby_01	-1.11505	0.564826	0.437984	0.12192
C2_Top03	Abisko_8	C2_Top03	12	nearby_01	-0.58368	0.488751	0.358611	0.099821
L1_Top01	Abisko_8	L1_Top01	11	nearby_01	-0.60483	0.492003	0.388386	0.108117
L2_Top05	Abisko_8	L2_Top05	15	nearby_01	-0.32691	0.447378	0.323579	0.090074
M1_Top01	Abisko_8	M1_Top01	5	nearby_01	-1.69842	0.637982	0.547249	0.152318
M2_Top02	Abisko_8	M2_Top02	7	nearby_01	-0.66268	0.500792	0.388254	0.108059
M3_Top03	Abisko_8	M3_Top03	9	nearby_01	-0.59162	0.489974	0.364021	0.101319
M4_Top05	Abisko_8	M4_Top05	12	nearby_01	-0.70188	0.506661	0.363783	0.101255
N1_Top05	Abisko_8	N1_Top05	9	nearby_01	-0.68684	0.504418	0.362978	0.101024
N2_Top05	Abisko_8	N2_Top05	10	nearby_01	-0.71126	0.508056	0.366326	0.101955
N3_Top05	Abisko_8	N3_Top05	13	nearby_01	-0.64208	0.49768	0.362085	0.100786
N4_Top05	Abisko_8	N4_Top05	14	nearby_01	-0.61204	0.493108	0.353686	0.09845
W1_Top01	Abisko_8	W1_Top01	7	nearby_01	-1.60361	0.626674	0.530052	0.147548
W2_Top02	Abisko_8	W2_Top02	8	nearby_01	-0.58065	0.488282	0.372018	0.103543
W3_Top05	Abisko_8	W3_Top05	11	nearby_01	-0.61414	0.493428	0.356753	0.099295
B1_TimeO	Abisko_9	B1_TimeO	3	day_of_ye	-0.21621	1.276847	0.991184	0.259362
B2_NP01t	Abisko_9	B2_NP01t	6	NP_1m;NF	-0.17506	1.255059	1.012349	0.264915
B3_NP01t	Abisko_9	B3_NP01t	9	NP_1m;NF	-0.14616	1.239531	1.004573	0.26292
B4_NP01t	Abisko_9	B4_NP01t	10	NP_1m;NF	-0.07437	1.200086	0.978124	0.255968
B5_Top01	Abisko_9	B5_Top01	1	nearby_01	0.009286	1.152415	1.001839	0.261955
B6_Top03	Abisko_9	B6_Top03	3	nearby_01	0.008562	1.152836	0.992365	0.259415
B7_Top05	Abisko_9	B7_Top05	5	nearby_01	-0.00442	1.160357	0.935555	0.244534
C1_Top01	Abisko_9	C1_Top01	10	nearby_01	0.231057	1.015271	0.852058	0.222901
C2_Top03	Abisko_9	C2_Top03	12	nearby_01	0.11635	1.088366	0.944634	0.247032
L1_Top01	Abisko_9	L1_Top01	11	nearby_01	0.259383	0.996395	0.832189	0.2177
L2_Top05	Abisko_9	L2_Top05	15	nearby_01	0.154456	1.06464	0.895409	0.23409
M1_Top01	Abisko_9	M1_Top01	5	nearby_01	0.255017	0.999328	0.834698	0.218298
M2_Top02	Abisko_9	M2_Top02	7	nearby_01	0.125838	1.082507	0.895738	0.234213
M3_Top03	Abisko_9	M3_Top03	9	nearby_01	0.141606	1.0727	0.899908	0.235284
M4_Top05	Abisko_9	M4_Top05	12	nearby_01	0.180818	1.047913	0.888885	0.232391
N1_Top05	Abisko_9	N1_Top05	9	nearby_01	0.064518	1.119831	0.903808	0.236226
N2_Top05	Abisko_9	N2_Top05	10	nearby_01	0.162295	1.059694	0.869722	0.227344
N3_Top05	Abisko_9	N3_Top05	13	nearby_01	0.134524	1.077116	0.914931	0.239228
N4_Top05	Abisko_9	N4_Top05	14	nearby_01	0.141992	1.072458	0.911837	0.238432
W1_Top01	Abisko_9	W1_Top01	7	nearby_01	0.250302	1.002485	0.841679	0.220155
W2_Top02	Abisko_9	W2_Top02	8	nearby_01	0.18287	1.046599	0.849291	0.222056
W3_Top05	Abisko_9	W3_Top05	11	nearby_01	0.16431	1.058418	0.878601	0.22967
B1_TimeO	Arjeplog_1	B1_TimeO	3	day_of_ye	-0.99305	0.235959	0.201291	0.045566
B2_NP01t	Arjeplog_1	B2_NP01t	6	NP_1m;NF	-0.40687	0.198246	0.161887	0.036648
B3_NP01t	Arjeplog_1	B3_NP01t	9	NP_1m;NF	-0.32694	0.192532	0.150051	0.033968
B4_NP01t	Arjeplog_1	B4_NP01t	10	NP_1m;NF	-0.27934	0.189047	0.145718	0.032987
B5_Top01	Arjeplog_1	B5_Top01	1	nearby_01	0.546831	0.112514	0.08043	0.018207
B6_Top03	Arjeplog_1	B6_Top03	3	nearby_01	0.648445	0.0991	0.055817	0.012635
B7_Top05	Arjeplog_1	B7_Top05	5	nearby_01	0.745936	0.084246	0.051791	0.011724
C1_Top01	Arjeplog_1	C1_Top01	10	nearby_01	0.411062	0.128266	0.101082	0.022884
C2_Top03	Arjeplog_1	C2_Top03	12	nearby_01	0.573301	0.109179	0.080604	0.018247
L1_Top01	Arjeplog_1	L1_Top01	11	nearby_01	0.457786	0.123073	0.096283	0.021797
L2_Top05	Arjeplog_1	L2_Top05	15	nearby_01	0.575057	0.108954	0.078024	0.017663
M1_Top01	Arjeplog_1	M1_Top01	5	nearby_01	0.4929	0.119021	0.095178	0.021547
M2_Top02	Arjeplog_1	M2_Top02	7	nearby_01	0.616639	0.103486	0.079938	0.018096
M3_Top03	Arjeplog_1	M3_Top03	9	nearby_01	0.65018	0.098855	0.070714	0.016008
M4_Top05	Arjeplog_1	M4_Top05	12	nearby_01	0.608014	0.104644	0.075159	0.017014
N1_Top05	Arjeplog_1	N1_Top05	9	nearby_01	0.672552	0.095642	0.068343	0.015471
N2_Top05	Arjeplog_1	N2_Top05	10	nearby_01	0.672485	0.095652	0.068236	0.015447
N3_Top05	Arjeplog_1	N3_Top05	13	nearby_01	0.594181	0.106474	0.0781	0.01768
N4_Top05	Arjeplog_1	N4_Top05	14	nearby_01	0.555084	0.111485	0.081956	0.018553

W1_Top01	Arjeplog_1	W1_Top01	7	nearby_01	0.434017	0.125742	0.103509	0.023433
W2_Top02	Arjeplog_1	W2_Top02	8	nearby_01	0.600416	0.105653	0.077379	0.017517
W3_Top05	Arjeplog_1	W3_Top05	11	nearby_01	0.660913	0.097327	0.069641	0.015765
B1_TimeO	Arjeplog_1	B1_TimeO	3	day_of_ye	-6.13566	0.413581	0.358067	0.080568
B2_NP01t	Arjeplog_1	B2_NP01t	6	NP_1m;NF	-7.60475	0.454164	0.417264	0.093886
B3_NP01t	Arjeplog_1	B3_NP01t	9	NP_1m;NF	-6.25428	0.417005	0.382167	0.085991
B4_NP01t	Arjeplog_1	B4_NP01t	10	NP_1m;NF	-4.32786	0.357372	0.325995	0.073352
B5_Top01	Arjeplog_1	B5_Top01	1	nearby_01	0.254295	0.133699	0.110391	0.02484
B6_Top03	Arjeplog_1	B6_Top03	3	nearby_01	0.396648	0.120262	0.101094	0.022748
B7_Top05	Arjeplog_1	B7_Top05	5	nearby_01	0.628076	0.094421	0.074239	0.016706
C1_Top01	Arjeplog_1	C1_Top01	10	nearby_01	-0.94038	0.215669	0.191004	0.042979
C2_Top03	Arjeplog_1	C2_Top03	12	nearby_01	-0.13065	0.16463	0.145205	0.032675
L1_Top01	Arjeplog_1	L1_Top01	11	nearby_01	-0.88124	0.212357	0.185817	0.041813
L2_Top05	Arjeplog_1	L2_Top05	15	nearby_01	0.239725	0.134999	0.116703	0.026262
M1_Top01	Arjeplog_1	M1_Top01	5	nearby_01	-0.40401	0.183455	0.156513	0.035218
M2_Top02	Arjeplog_1	M2_Top02	7	nearby_01	-0.13239	0.164756	0.139612	0.031416
M3_Top03	Arjeplog_1	M3_Top03	9	nearby_01	0.168287	0.141199	0.125474	0.028235
M4_Top05	Arjeplog_1	M4_Top05	12	nearby_01	0.045	0.151302	0.134652	0.0303
N1_Top05	Arjeplog_1	N1_Top05	9	nearby_01	0.356041	0.124243	0.110647	0.024898
N2_Top05	Arjeplog_1	N2_Top05	10	nearby_01	0.299756	0.129559	0.115653	0.026025
N3_Top05	Arjeplog_1	N3_Top05	13	nearby_01	0.057307	0.150324	0.131809	0.029661
N4_Top05	Arjeplog_1	N4_Top05	14	nearby_01	-0.10473	0.162732	0.142909	0.032158
W1_Top01	Arjeplog_1	W1_Top01	7	nearby_01	-1.02488	0.220314	0.191951	0.043192
W2_Top02	Arjeplog_1	W2_Top02	8	nearby_01	0.024847	0.15289	0.13102	0.029483
W3_Top05	Arjeplog_1	W3_Top05	11	nearby_01	0.15886	0.141997	0.125537	0.028249
B1_TimeO	Arjeplog_2	B1_TimeO	3	day_of_ye	-5.08152	0.202049	0.180969	0.040763
B2_NP01t	Arjeplog_2	B2_NP01t	6	NP_1m;NF	-7.75867	0.242477	0.222384	0.050091
B3_NP01t	Arjeplog_2	B3_NP01t	9	NP_1m;NF	-5.93699	0.215793	0.196442	0.044248
B4_NP01t	Arjeplog_2	B4_NP01t	10	NP_1m;NF	-4.11054	0.185219	0.16301	0.036718
B5_Top01	Arjeplog_2	B5_Top01	1	nearby_01	-0.30596	0.09363	0.074428	0.016765
B6_Top03	Arjeplog_2	B6_Top03	3	nearby_01	-1.07079	0.117902	0.089571	0.020176
B7_Top05	Arjeplog_2	B7_Top05	5	nearby_01	-1.18295	0.121052	0.090381	0.020359
C1_Top01	Arjeplog_2	C1_Top01	10	nearby_01	-1.87939	0.139028	0.116875	0.026326
C2_Top03	Arjeplog_2	C2_Top03	12	nearby_01	-0.97354	0.1151	0.094579	0.021304
L1_Top01	Arjeplog_2	L1_Top01	11	nearby_01	-1.53974	0.130571	0.109112	0.024578
L2_Top05	Arjeplog_2	L2_Top05	15	nearby_01	-0.78293	0.1094	0.086414	0.019465
M1_Top01	Arjeplog_2	M1_Top01	5	nearby_01	-1.66537	0.133761	0.111478	0.025111
M2_Top02	Arjeplog_2	M2_Top02	7	nearby_01	-1.16393	0.120524	0.097617	0.021989
M3_Top03	Arjeplog_2	M3_Top03	9	nearby_01	-0.96684	0.114904	0.092346	0.020801
M4_Top05	Arjeplog_2	M4_Top05	12	nearby_01	-0.97278	0.115078	0.091812	0.020681
N1_Top05	Arjeplog_2	N1_Top05	9	nearby_01	-1.11143	0.119053	0.092409	0.020816
N2_Top05	Arjeplog_2	N2_Top05	10	nearby_01	-1.10875	0.118977	0.093377	0.021034
N3_Top05	Arjeplog_2	N3_Top05	13	nearby_01	-1.16405	0.120527	0.096319	0.021696
N4_Top05	Arjeplog_2	N4_Top05	14	nearby_01	-1.04512	0.117169	0.094414	0.021267
W1_Top01	Arjeplog_2	W1_Top01	7	nearby_01	-1.92248	0.140064	0.121382	0.027342
W2_Top02	Arjeplog_2	W2_Top02	8	nearby_01	-1.10752	0.118943	0.094634	0.021317
W3_Top05	Arjeplog_2	W3_Top05	11	nearby_01	-0.97592	0.115169	0.091796	0.020677
B1_TimeO	Arjeplog_3	B1_TimeO	3	day_of_ye	-18.0172	0.174185	0.148559	0.0335
B2_NP01t	Arjeplog_3	B2_NP01t	6	NP_1m;NF	-26.306	0.208721	0.192657	0.043444
B3_NP01t	Arjeplog_3	B3_NP01t	9	NP_1m;NF	-23.2001	0.196492	0.179575	0.040494
B4_NP01t	Arjeplog_3	B4_NP01t	10	NP_1m;NF	-13.2835	0.150958	0.135707	0.030602
B5_Top01	Arjeplog_3	B5_Top01	1	nearby_01	-2.4861	0.074577	0.05484	0.012366
B6_Top03	Arjeplog_3	B6_Top03	3	nearby_01	-1.24365	0.059829	0.0419	0.009448
B7_Top05	Arjeplog_3	B7_Top05	5	nearby_01	-2.43342	0.074012	0.053167	0.011989
C1_Top01	Arjeplog_3	C1_Top01	10	nearby_01	-2.86714	0.078548	0.065819	0.014842
C2_Top03	Arjeplog_3	C2_Top03	12	nearby_01	-0.58647	0.05031	0.040367	0.009103
L1_Top01	Arjeplog_3	L1_Top01	11	nearby_01	-2.43794	0.074061	0.06071	0.01369
L2_Top05	Arjeplog_3	L2_Top05	15	nearby_01	-0.28894	0.045348	0.035053	0.007904

M1_Top01	Arjeplog_3	M1_Top01	5	nearby_01	-2.10826	0.07042	0.055021	0.012407
M2_Top02	Arjeplog_3	M2_Top02	7	nearby_01	-0.54683	0.049677	0.039475	0.008902
M3_Top03	Arjeplog_3	M3_Top03	9	nearby_01	-0.12184	0.042306	0.03287	0.007412
M4_Top05	Arjeplog_3	M4_Top05	12	nearby_01	-0.67964	0.051766	0.039162	0.008831
N1_Top05	Arjeplog_3	N1_Top05	9	nearby_01	-0.23057	0.044309	0.033276	0.007504
N2_Top05	Arjeplog_3	N2_Top05	10	nearby_01	-0.41017	0.047432	0.036272	0.008179
N3_Top05	Arjeplog_3	N3_Top05	13	nearby_01	-0.57553	0.050136	0.039218	0.008844
N4_Top05	Arjeplog_3	N4_Top05	14	nearby_01	-0.84989	0.054326	0.042961	0.009688
W1_Top01	Arjeplog_3	W1_Top01	7	nearby_01	-3.13421	0.081215	0.068504	0.015448
W2_Top02	Arjeplog_3	W2_Top02	8	nearby_01	-0.21813	0.044084	0.033469	0.007547
W3_Top05	Arjeplog_3	W3_Top05	11	nearby_01	-0.33289	0.046114	0.034524	0.007785
B1_TimeO	Arjeplog_5	B1_TimeO	3	day_of_yea	-3.97671	0.266602	0.236192	0.053236
B2_NP01to	Arjeplog_5	B2_NP01to	6	NP_1m;NP	-7.60746	0.350614	0.326821	0.073662
B3_NP01to	Arjeplog_5	B3_NP01to	9	NP_1m;NP	-6.39119	0.3249	0.298771	0.067341
B4_NP01to	Arjeplog_5	B4_NP01to	10	NP_1m;NP	-3.85838	0.263413	0.240145	0.054127
B5_Top01_	Arjeplog_5	B5_Top01_	1	nearby_01	0.588552	0.076657	0.063179	0.01424
B6_Top03_	Arjeplog_5	B6_Top03_	3	nearby_01	0.797884	0.053727	0.040991	0.009239
B7_Top05_	Arjeplog_5	B7_Top05_	5	nearby_01	0.842509	0.047426	0.036682	0.008268
C1_Top01_	Arjeplog_5	C1_Top01_	10	nearby_01	-1.10863	0.173537	0.152144	0.034293
C2_Top03_	Arjeplog_5	C2_Top03_	12	nearby_01	0.290486	0.100664	0.083428	0.018805
L1_Top01_	Arjeplog_5	L1_Top01_	11	nearby_01	-0.95432	0.167067	0.144216	0.032506
L2_Top05_	Arjeplog_5	L2_Top05_	15	nearby_01	0.461335	0.08771	0.072502	0.016342
M1_Top01	Arjeplog_5	M1_Top01	5	nearby_01	-0.62256	0.152227	0.127296	0.028693
M2_Top02	Arjeplog_5	M2_Top02	7	nearby_01	-0.06822	0.123516	0.102835	0.023179
M3_Top03	Arjeplog_5	M3_Top03	9	nearby_01	0.471864	0.086849	0.071262	0.016063
M4_Top05	Arjeplog_5	M4_Top05	12	nearby_01	0.459782	0.087837	0.07304	0.016464
N1_Top05	Arjeplog_5	N1_Top05	9	nearby_01	0.529056	0.082012	0.067704	0.015261
N2_Top05	Arjeplog_5	N2_Top05	10	nearby_01	0.480116	0.086168	0.071118	0.01603
N3_Top05	Arjeplog_5	N3_Top05	13	nearby_01	0.39134	0.093235	0.076739	0.017298
N4_Top05	Arjeplog_5	N4_Top05	14	nearby_01	0.262824	0.102607	0.085457	0.019262
W1_Top01	Arjeplog_5	W1_Top01	7	nearby_01	-1.27222	0.180143	0.158582	0.035744
W2_Top02	Arjeplog_5	W2_Top02	8	nearby_01	0.082898	0.114446	0.094768	0.021361
W3_Top05	Arjeplog_5	W3_Top05	11	nearby_01	0.432814	0.090003	0.074327	0.016754
B1_TimeO	Arjeplog_8	B1_TimeO	3	day_of_yea	-0.47967	0.609406	0.533588	0.11618
B2_NP01to	Arjeplog_8	B2_NP01to	6	NP_1m;NP	-0.03924	0.510719	0.416459	0.090692
B3_NP01to	Arjeplog_8	B3_NP01to	9	NP_1m;NP	-0.02776	0.507891	0.40885	0.089037
B4_NP01to	Arjeplog_8	B4_NP01to	10	NP_1m;NP	-0.00939	0.50333	0.405604	0.088329
B5_Top01_	Arjeplog_8	B5_Top01_	1	nearby_01	0.624613	0.306947	0.243002	0.052927
B6_Top03_	Arjeplog_8	B6_Top03_	3	nearby_01	0.738708	0.256087	0.193953	0.042241
B7_Top05_	Arjeplog_8	B7_Top05_	5	nearby_01	0.682548	0.282268	0.210475	0.045845
C1_Top01_	Arjeplog_8	C1_Top01_	10	nearby_01	0.41326	0.383748	0.314646	0.068526
C2_Top03_	Arjeplog_8	C2_Top03_	12	nearby_01	0.418158	0.382143	0.321888	0.070106
L1_Top01_	Arjeplog_8	L1_Top01_	11	nearby_01	0.45313	0.370481	0.31034	0.067588
L2_Top05_	Arjeplog_8	L2_Top05_	15	nearby_01	0.387911	0.39195	0.326613	0.071134
M1_Top01	Arjeplog_8	M1_Top01	5	nearby_01	0.408136	0.38542	0.329237	0.071705
M2_Top02	Arjeplog_8	M2_Top02	7	nearby_01	0.398506	0.388543	0.323874	0.07054
M3_Top03	Arjeplog_8	M3_Top03	9	nearby_01	0.40143	0.387597	0.324547	0.070686
M4_Top05	Arjeplog_8	M4_Top05	12	nearby_01	0.382471	0.393688	0.326413	0.071093
N1_Top05	Arjeplog_8	N1_Top05	9	nearby_01	0.365874	0.398943	0.3327	0.072461
N2_Top05	Arjeplog_8	N2_Top05	10	nearby_01	0.361606	0.400284	0.32932	0.071726
N3_Top05	Arjeplog_8	N3_Top05	13	nearby_01	0.362907	0.399876	0.331245	0.072147
N4_Top05	Arjeplog_8	N4_Top05	14	nearby_01	0.365328	0.399115	0.332866	0.072499
W1_Top01	Arjeplog_8	W1_Top01	7	nearby_01	0.435972	0.376248	0.317261	0.069096
W2_Top02	Arjeplog_8	W2_Top02	8	nearby_01	0.390967	0.39097	0.321862	0.0701
W3_Top05	Arjeplog_8	W3_Top05	11	nearby_01	0.424308	0.380118	0.316297	0.068891
B1_TimeO	腊sele_16	B1_TimeO	3	day_of_yea	-2.47927	0.177482	0.148366	0.046832
B2_NP01to	腊sele_16	B2_NP01to	6	NP_1m;NP	-2.1916	0.169986	0.147248	0.046479
B3_NP01to	腊sele_16	B3_NP01to	9	NP_1m;NP	-1.10939	0.138194	0.117695	0.037151

B4_NP01t	腊sele_16	B4_NP01t	10	NP_1m;NF	-0.79891	0.127619	0.110631	0.03492
B5_Top01	腊sele_16	B5_Top01	1	nearby_01	-2.69218	0.182832	0.148065	0.046737
B6_Top03	腊sele_16	B6_Top03	3	nearby_01	-0.52352	0.117445	0.084219	0.02658
C1_Top01	腊sele_16	C1_Top01	10	nearby_01	-0.39083	0.112214	0.094367	0.029787
C2_Top03	腊sele_16	C2_Top03	12	nearby_01	0.121592	0.089178	0.074438	0.023496
L1_Top01	腊sele_16	L1_Top01	11	nearby_01	-0.12953	0.101125	0.086642	0.027348
M1_Top01	腊sele_16	M1_Top01	5	nearby_01	-1.40555	0.147577	0.125401	0.03958
M2_Top02	腊sele_16	M2_Top02	7	nearby_01	-0.02216	0.096199	0.078077	0.024643
M3_Top03	腊sele_16	M3_Top03	9	nearby_01	0.118342	0.089343	0.07194	0.022706
W1_Top01	腊sele_16	W1_Top01	7	nearby_01	-0.86931	0.130092	0.111005	0.035038
W2_Top02	腊sele_16	W2_Top02	8	nearby_01	0.117963	0.089362	0.071197	0.022472
B1_TimeO	腊sele_20	B1_TimeO	3	day_of_ye	-0.60287	0.153778	0.128082	0.039435
B2_NP01t	腊sele_20	B2_NP01t	6	NP_1m;NF	-0.41513	0.144492	0.122435	0.037697
B3_NP01t	腊sele_20	B3_NP01t	9	NP_1m;NF	-0.41529	0.1445	0.121152	0.037302
B4_NP01t	腊sele_20	B4_NP01t	10	NP_1m;NF	-0.33179	0.140172	0.116819	0.035968
B5_Top01	腊sele_20	B5_Top01	1	nearby_01	-0.63818	0.155462	0.123901	0.038149
B6_Top03	腊sele_20	B6_Top03	3	nearby_01	-0.79139	0.162569	0.127881	0.039375
C1_Top01	腊sele_20	C1_Top01	10	nearby_01	0.017627	0.120388	0.100498	0.030943
C2_Top03	腊sele_20	C2_Top03	12	nearby_01	0.046734	0.118591	0.097949	0.030158
L1_Top01	腊sele_20	L1_Top01	11	nearby_01	-0.01185	0.12218	0.101422	0.031227
M1_Top01	腊sele_20	M1_Top01	5	nearby_01	0.123421	0.113721	0.095409	0.029375
M2_Top02	腊sele_20	M2_Top02	7	nearby_01	0.15078	0.111932	0.092987	0.02863
M3_Top03	腊sele_20	M3_Top03	9	nearby_01	0.12848	0.113392	0.09391	0.028914
W1_Top01	腊sele_20	W1_Top01	7	nearby_01	0.02271	0.120076	0.101171	0.031149
W2_Top02	腊sele_20	W2_Top02	8	nearby_01	0.125329	0.113597	0.093717	0.028854
B1_TimeO	腊sele_22	B1_TimeO	3	day_of_ye	-0.81753	0.869576	0.723564	0.180862
B2_NP01t	腊sele_22	B2_NP01t	6	NP_1m;NF	-0.2577	0.723361	0.599436	0.149855
B3_NP01t	腊sele_22	B3_NP01t	9	NP_1m;NF	-0.04418	0.659105	0.532959	0.133241
B4_NP01t	腊sele_22	B4_NP01t	10	NP_1m;NF	0.107879	0.609226	0.498356	0.124582
B5_Top01	腊sele_22	B5_Top01	1	nearby_01	0.175141	0.585809	0.47329	0.11831
B6_Top03	腊sele_22	B6_Top03	3	nearby_01	0.524726	0.44467	0.352653	0.088149
C1_Top01	腊sele_22	C1_Top01	10	nearby_01	0.264931	0.553006	0.455802	0.113961
C2_Top03	腊sele_22	C2_Top03	12	nearby_01	0.55073	0.432335	0.346265	0.08657
L1_Top01	腊sele_22	L1_Top01	11	nearby_01	0.379836	0.507948	0.42023	0.105063
M1_Top01	腊sele_22	M1_Top01	5	nearby_01	0.0619	0.624728	0.515886	0.128965
M2_Top02	腊sele_22	M2_Top02	7	nearby_01	0.490042	0.46061	0.380839	0.095212
M3_Top03	腊sele_22	M3_Top03	9	nearby_01	0.528937	0.442696	0.358255	0.089568
W1_Top01	腊sele_22	W1_Top01	7	nearby_01	0.140644	0.597933	0.494743	0.123693
W2_Top02	腊sele_22	W2_Top02	8	nearby_01	0.508466	0.452213	0.369221	0.092306
B1_TimeO	腊sele_23	B1_TimeO	3	day_of_ye	-3.76942	0.392847	0.313988	0.10731
B2_NP01t	腊sele_23	B2_NP01t	6	NP_1m;NF	-3.37232	0.376138	0.335328	0.114597
B3_NP01t	腊sele_23	B3_NP01t	9	NP_1m;NF	-3.73806	0.391553	0.350864	0.119915
B4_NP01t	腊sele_23	B4_NP01t	10	NP_1m;NF	-2.51766	0.337379	0.305902	0.10454
B5_Top01	腊sele_23	B5_Top01	1	nearby_01	-1.16193	0.264491	0.224281	0.076631
B6_Top03	腊sele_23	B6_Top03	3	nearby_01	-0.23365	0.199796	0.166852	0.05701
C1_Top01	腊sele_23	C1_Top01	10	nearby_01	-1.30953	0.273371	0.242326	0.082815
C2_Top03	腊sele_23	C2_Top03	12	nearby_01	-0.47888	0.218755	0.197948	0.067646
L1_Top01	腊sele_23	L1_Top01	11	nearby_01	-1.12768	0.262388	0.235741	0.080564
M1_Top01	腊sele_23	M1_Top01	5	nearby_01	-0.6156	0.228643	0.200991	0.068686
M2_Top02	腊sele_23	M2_Top02	7	nearby_01	-0.05377	0.184656	0.163617	0.055914
M3_Top03	腊sele_23	M3_Top03	9	nearby_01	-0.04951	0.184283	0.163498	0.055872
W1_Top01	腊sele_23	W1_Top01	7	nearby_01	-0.67376	0.232722	0.206087	0.070427
W2_Top02	腊sele_23	W2_Top02	8	nearby_01	-0.00854	0.180649	0.159467	0.054496
B1_TimeO	B枚da_12	B1_TimeO	3	day_of_ye	-13.7332	0.221894	0.196965	1.820238
B2_NP01t	B枚da_12	B2_NP01t	3	day_of_ye	-13.7332	0.221894	0.196965	1.820238
B3_NP01t	B枚da_12	B3_NP01t	3	day_of_ye	-13.7332	0.221894	0.196965	1.820238
B4_NP01t	B枚da_12	B4_NP01t	3	day_of_ye	-13.7332	0.221894	0.196965	1.820238
B5_Top01	B枚da_12	B5_Top01	1	nearby_01	0.170853	0.052639	0.044155	0.408344

B6_Top03_	B枚da_12	B6_Top03_	3	nearby_01	0.160557	0.052965	0.043474	0.402152
C1_Top01_	B枚da_12	C1_Top01_	4	nearby_01	-3.8559	0.127389	0.11269	1.04175
C2_Top03_	B枚da_12	C2_Top03_	6	nearby_01	-0.82182	0.078028	0.069636	0.643911
L1_Top01_	B枚da_12	L1_Top01_	4	nearby_01	-3.8559	0.127389	0.11269	1.04175
M1_Top01	B枚da_12	M1_Top01	4	nearby_01	-3.8559	0.127389	0.11269	1.04175
M2_Top02	B枚da_12	M2_Top02	5	nearby_01	-1.32794	0.088203	0.079086	0.731172
M3_Top03	B枚da_12	M3_Top03	6	nearby_01	-0.82182	0.078028	0.069636	0.643911
W1_Top01	B枚da_12	W1_Top01	4	nearby_01	-3.8559	0.127389	0.11269	1.04175
W2_Top02	B枚da_12	W2_Top02	5	nearby_01	-1.32794	0.088203	0.079086	0.731172
B1_TimeO	B枚da_13	B1_TimeO	3	day_of_ye	-4.72879	0.153716	0.13672	1.265385
B2_NP01t	B枚da_13	B2_NP01t	3	day_of_ye	-4.72879	0.153716	0.13672	1.265385
B3_NP01t	B枚da_13	B3_NP01t	3	day_of_ye	-4.72879	0.153716	0.13672	1.265385
B4_NP01t	B枚da_13	B4_NP01t	3	day_of_ye	-4.72879	0.153716	0.13672	1.265385
B5_Top01_	B枚da_13	B5_Top01_	1	nearby_01	-0.25378	0.071911	0.059072	0.547543
B6_Top03_	B枚da_13	B6_Top03_	3	nearby_01	-0.10713	0.067575	0.051708	0.479459
C1_Top01_	B枚da_13	C1_Top01_	4	nearby_01	-0.8006	0.086178	0.077747	0.720169
C2_Top03_	B枚da_13	C2_Top03_	6	nearby_01	-0.39207	0.075774	0.064343	0.596311
L1_Top01_	B枚da_13	L1_Top01_	4	nearby_01	-0.8006	0.086178	0.077747	0.720169
M1_Top01	B枚da_13	M1_Top01	4	nearby_01	-0.8006	0.086178	0.077747	0.720169
M2_Top02	B枚da_13	M2_Top02	5	nearby_01	-0.43472	0.076926	0.066632	0.617408
M3_Top03	B枚da_13	M3_Top03	6	nearby_01	-0.39207	0.075774	0.064343	0.596311
W1_Top01	B枚da_13	W1_Top01	4	nearby_01	-0.8006	0.086178	0.077747	0.720169
W2_Top02	B枚da_13	W2_Top02	5	nearby_01	-0.43472	0.076926	0.066632	0.617408
B1_TimeO	B枚da_3	B1_TimeO	3	day_of_ye	-4.90276	0.222857	0.198844	1.854987
B2_NP01t	B枚da_3	B2_NP01t	3	day_of_ye	-4.90276	0.222857	0.198844	1.854987
B3_NP01t	B枚da_3	B3_NP01t	3	day_of_ye	-4.90276	0.222857	0.198844	1.854987
B4_NP01t	B枚da_3	B4_NP01t	3	day_of_ye	-4.90276	0.222857	0.198844	1.854987
B5_Top01_	B枚da_3	B5_Top01_	1	nearby_01	-5.61921	0.235995	0.190118	1.778539
B6_Top03_	B枚da_3	B6_Top03_	3	nearby_01	-0.09063	0.095794	0.079692	0.745073
C1_Top01_	B枚da_3	C1_Top01_	4	nearby_01	-2.14601	0.162697	0.14194	1.325074
C2_Top03_	B枚da_3	C2_Top03_	6	nearby_01	-1.14306	0.134282	0.115979	1.083414
L1_Top01_	B枚da_3	L1_Top01_	4	nearby_01	-2.14601	0.162697	0.14194	1.325074
M1_Top01	B枚da_3	M1_Top01	4	nearby_01	-2.14601	0.162697	0.14194	1.325074
M2_Top02	B枚da_3	M2_Top02	5	nearby_01	-1.89786	0.156149	0.137812	1.286112
M3_Top03	B枚da_3	M3_Top03	6	nearby_01	-1.14306	0.134282	0.115979	1.083414
W1_Top01	B枚da_3	W1_Top01	4	nearby_01	-2.14601	0.162697	0.14194	1.325074
W2_Top02	B枚da_3	W2_Top02	5	nearby_01	-1.89786	0.156149	0.137812	1.286112
B1_TimeO	B枚da_7	B1_TimeO	3	day_of_ye	-15.5729	0.345613	0.319542	3.461945
B2_NP01t	B枚da_7	B2_NP01t	3	day_of_ye	-15.5729	0.345613	0.319542	3.461945
B3_NP01t	B枚da_7	B3_NP01t	3	day_of_ye	-15.5729	0.345613	0.319542	3.461945
B4_NP01t	B枚da_7	B4_NP01t	3	day_of_ye	-15.5729	0.345613	0.319542	3.461945
B5_Top01_	B枚da_7	B5_Top01_	1	nearby_01	-7.42876	0.246475	0.16344	1.77779
B6_Top03_	B枚da_7	B6_Top03_	3	nearby_01	-1.77282	0.141368	0.12158	1.319975
C1_Top01_	B枚da_7	C1_Top01_	4	nearby_01	-5.31428	0.21333	0.198316	2.151351
C2_Top03_	B枚da_7	C2_Top03_	6	nearby_01	-2.77352	0.164917	0.149423	1.621321
L1_Top01_	B枚da_7	L1_Top01_	4	nearby_01	-5.31428	0.21333	0.198316	2.151351
M1_Top01	B枚da_7	M1_Top01	4	nearby_01	-5.31428	0.21333	0.198316	2.151351
M2_Top02	B枚da_7	M2_Top02	5	nearby_01	-4.22772	0.194109	0.178727	1.939195
M3_Top03	B枚da_7	M3_Top03	6	nearby_01	-2.77352	0.164917	0.149423	1.621321
W1_Top01	B枚da_7	W1_Top01	4	nearby_01	-5.31428	0.21333	0.198316	2.151351
W2_Top02	B枚da_7	W2_Top02	5	nearby_01	-4.22772	0.194109	0.178727	1.939195
B1_TimeO	B枚da_9	B1_TimeO	3	day_of_ye	-2.78502	0.186367	0.164144	1.509692
B2_NP01t	B枚da_9	B2_NP01t	6	NP_1m;NP	-7.37122	0.277159	0.257557	2.366419
B3_NP01t	B枚da_9	B3_NP01t	9	NP_1m;NP	-8.08045	0.288662	0.270586	2.485609
B4_NP01t	B枚da_9	B4_NP01t	10	NP_1m;NP	-9.80132	0.314828	0.298301	2.738022
B5_Top01_	B枚da_9	B5_Top01_	1	nearby_01	-4.66498	0.228	0.155192	1.431487
B6_Top03_	B枚da_9	B6_Top03_	3	nearby_01	-4.11166	0.216579	0.145611	1.343392
C1_Top01_	B枚da_9	C1_Top01_	10	nearby_01	-2.84375	0.187807	0.163535	1.505021

C2_Top03	B枚da_9	C2_Top03	12	nearby_01	-1.51004	0.151766	0.122506	1.129119
L1_Top01	B枚da_9	L1_Top01	11	nearby_01	-3.34045	0.199573	0.175873	1.617711
M1_Top01	B枚da_9	M1_Top01	5	nearby_01	-1.79198	0.160063	0.132814	1.223172
M2_Top02	B枚da_9	M2_Top02	7	nearby_01	-1.65899	0.156204	0.12906	1.189016
M3_Top03	B枚da_9	M3_Top03	9	nearby_01	-1.06216	0.137561	0.110946	1.022602
W1_Top01	B枚da_9	W1_Top01	7	nearby_01	-3.75663	0.208922	0.173544	1.598058
W2_Top02	B枚da_9	W2_Top02	8	nearby_01	-1.18254	0.14152	0.11541	1.06352
B1_TimeO	Bolln盲s_1	B1_TimeO	3	day_of_ye	-14.4864	0.294634	0.27932	0.324508
B2_NP01t	Bolln盲s_1	B2_NP01t	6	NP_1m;NP	-28.4945	0.40661	0.383823	0.445904
B3_NP01t	Bolln盲s_1	B3_NP01t	9	NP_1m;NP	-33.6333	0.440611	0.413935	0.480905
B4_NP01t	Bolln盲s_1	B4_NP01t	10	NP_1m;NP	-35.7199	0.453689	0.421767	0.490009
B1_TimeO	Brattforsh	B1_TimeO	3	day_of_ye	-12.1412	0.315823	0.268934	0.167192
B2_NP01t	Brattforsh	B2_NP01t	6	NP_1m;NP	-15.4708	0.353577	0.322513	0.200491
B3_NP01t	Brattforsh	B3_NP01t	9	NP_1m;NP	-9.83108	0.286722	0.262597	0.163247
B4_NP01t	Brattforsh	B4_NP01t	10	NP_1m;NP	-6.16856	0.233261	0.211261	0.131336
B5_Top01	Brattforsh	B5_Top01	1	nearby_01	-1.0192	0.123798	0.105684	0.065706
B6_Top03	Brattforsh	B6_Top03	3	nearby_01	0.071563	0.083946	0.06739	0.041898
B7_Top05	Brattforsh	B7_Top05	5	nearby_01	-0.7039	0.113723	0.093993	0.05844
C1_Top01	Brattforsh	C1_Top01	10	nearby_01	-2.90862	0.172241	0.152852	0.095029
C2_Top03	Brattforsh	C2_Top03	12	nearby_01	-1.53399	0.138685	0.116807	0.072625
L1_Top01	Brattforsh	L1_Top01	11	nearby_01	-2.68205	0.167175	0.145228	0.090292
L2_Top05	Brattforsh	L2_Top05	15	nearby_01	-1.41997	0.135529	0.113989	0.070873
M1_Top01	Brattforsh	M1_Top01	5	nearby_01	-2.66444	0.166774	0.141903	0.088227
M2_Top02	Brattforsh	M2_Top02	7	nearby_01	-1.66637	0.142261	0.120158	0.074707
M3_Top03	Brattforsh	M3_Top03	9	nearby_01	-1.19537	0.129086	0.10713	0.066609
M4_Top05	Brattforsh	M4_Top05	12	nearby_01	-1.53867	0.138813	0.117212	0.072876
N1_Top05	Brattforsh	N1_Top05	9	nearby_01	-0.98707	0.122809	0.102236	0.063565
N2_Top05	Brattforsh	N2_Top05	10	nearby_01	-1.37462	0.134253	0.111624	0.069403
N3_Top05	Brattforsh	N3_Top05	13	nearby_01	-1.68237	0.142687	0.120397	0.074857
N4_Top05	Brattforsh	N4_Top05	14	nearby_01	-1.6501	0.141826	0.11989	0.074541
W1_Top01	Brattforsh	W1_Top01	7	nearby_01	-3.83264	0.191522	0.169378	0.105304
W2_Top02	Brattforsh	W2_Top02	8	nearby_01	-1.00259	0.123288	0.102678	0.06384
W3_Top05	Brattforsh	W3_Top05	11	nearby_01	-1.40713	0.135169	0.113051	0.07029
B1_TimeO	Brattforsh	B1_TimeO	3	day_of_ye	-8.28051	0.394431	0.342906	0.207502
B2_NP01t	Brattforsh	B2_NP01t	6	NP_1m;NP	-9.63426	0.42222	0.379805	0.229827
B3_NP01t	Brattforsh	B3_NP01t	9	NP_1m;NP	-6.45151	0.353433	0.317623	0.192201
B4_NP01t	Brattforsh	B4_NP01t	10	NP_1m;NP	-5.22794	0.323115	0.287547	0.174007
B5_Top01	Brattforsh	B5_Top01	1	nearby_01	-3.48256	0.274125	0.232313	0.140567
B6_Top03	Brattforsh	B6_Top03	3	nearby_01	-2.50802	0.242502	0.202467	0.122513
B7_Top05	Brattforsh	B7_Top05	5	nearby_01	-2.33277	0.236368	0.204642	0.12383
C1_Top01	Brattforsh	C1_Top01	10	nearby_01	-4.37631	0.300212	0.262412	0.158791
C2_Top03	Brattforsh	C2_Top03	12	nearby_01	-3.428	0.272451	0.234946	0.142181
L1_Top01	Brattforsh	L1_Top01	11	nearby_01	-3.52312	0.275362	0.23943	0.144897
L2_Top05	Brattforsh	L2_Top05	15	nearby_01	-3.03296	0.260014	0.223194	0.135072
M1_Top01	Brattforsh	M1_Top01	5	nearby_01	-4.61932	0.306922	0.269774	0.163243
M2_Top02	Brattforsh	M2_Top02	7	nearby_01	-4.58401	0.305956	0.270354	0.163592
M3_Top03	Brattforsh	M3_Top03	9	nearby_01	-3.39903	0.271559	0.232512	0.140703
M4_Top05	Brattforsh	M4_Top05	12	nearby_01	-3.40388	0.271708	0.233932	0.141564
N1_Top05	Brattforsh	N1_Top05	9	nearby_01	-3.30968	0.268787	0.227359	0.13758
N2_Top05	Brattforsh	N2_Top05	10	nearby_01	-3.42071	0.272227	0.23221	0.140519
N3_Top05	Brattforsh	N3_Top05	13	nearby_01	-3.28555	0.268033	0.229992	0.139184
N4_Top05	Brattforsh	N4_Top05	14	nearby_01	-3.37358	0.270772	0.234013	0.141617
W1_Top01	Brattforsh	W1_Top01	7	nearby_01	-5.07374	0.31909	0.282573	0.170989
W2_Top02	Brattforsh	W2_Top02	8	nearby_01	-3.86654	0.285624	0.247549	0.149795
W3_Top05	Brattforsh	W3_Top05	11	nearby_01	-3.33709	0.26964	0.231426	0.140048
B1_TimeO	Brattforsh	B1_TimeO	3	day_of_ye	-20.0451	0.202789	0.17841	0.11505
B2_NP01t	Brattforsh	B2_NP01t	6	NP_1m;NP	-29.7729	0.245219	0.229167	0.147774
B3_NP01t	Brattforsh	B3_NP01t	9	NP_1m;NP	-21.5079	0.209718	0.198899	0.128256

B4_NP01t	Brattforsh	B4_NP01t	10	NP_1m;NF	-13.2626	0.166943	0.155394	0.100203
B5_Top01	Brattforsh	B5_Top01	1	nearby_01	-2.23285	0.079481	0.07301	0.04708
B6_Top03	Brattforsh	B6_Top03	3	nearby_01	-1.97291	0.076218	0.064535	0.041618
B7_Top05	Brattforsh	B7_Top05	5	nearby_01	-1.95479	0.075986	0.064032	0.041294
C1_Top01	Brattforsh	C1_Top01	10	nearby_01	-6.45989	0.120736	0.111071	0.071625
C2_Top03	Brattforsh	C2_Top03	12	nearby_01	-3.09371	0.089439	0.078829	0.050835
L1_Top01	Brattforsh	L1_Top01	11	nearby_01	-6.1808	0.118456	0.109304	0.070485
L2_Top05	Brattforsh	L2_Top05	15	nearby_01	-2.68108	0.084812	0.073872	0.047639
M1_Top01	Brattforsh	M1_Top01	5	nearby_01	-5.26341	0.11063	0.099294	0.064032
M2_Top02	Brattforsh	M2_Top02	7	nearby_01	-3.47677	0.09353	0.08243	0.053157
M3_Top03	Brattforsh	M3_Top03	9	nearby_01	-2.64188	0.084359	0.072487	0.046746
M4_Top05	Brattforsh	M4_Top05	12	nearby_01	-2.48157	0.082482	0.070997	0.045786
N1_Top05	Brattforsh	N1_Top05	9	nearby_01	-2.10579	0.077903	0.066026	0.04258
N2_Top05	Brattforsh	N2_Top05	10	nearby_01	-2.29074	0.080189	0.068257	0.044019
N3_Top05	Brattforsh	N3_Top05	13	nearby_01	-2.74639	0.085561	0.074225	0.047867
N4_Top05	Brattforsh	N4_Top05	14	nearby_01	-2.74705	0.085569	0.07428	0.047902
W1_Top01	Brattforsh	W1_Top01	7	nearby_01	-7.30745	0.12741	0.117208	0.075583
W2_Top02	Brattforsh	W2_Top02	8	nearby_01	-2.54041	0.083176	0.070832	0.04568
W3_Top05	Brattforsh	W3_Top05	11	nearby_01	-2.50899	0.082806	0.070207	0.045276
B1_TimeO	Brattforsh	B1_TimeO	3	day_of_ye	-6.57288	0.235818	0.205793	0.132995
B2_NP01t	Brattforsh	B2_NP01t	6	NP_1m;NF	-10.2192	0.28703	0.269978	0.174459
B3_NP01t	Brattforsh	B3_NP01t	9	NP_1m;NF	-11.1274	0.298421	0.28174	0.182059
B4_NP01t	Brattforsh	B4_NP01t	10	NP_1m;NF	-9.66141	0.279804	0.261642	0.169074
B5_Top01	Brattforsh	B5_Top01	1	nearby_01	-1.8653	0.145054	0.119429	0.07719
B6_Top03	Brattforsh	B6_Top03	3	nearby_01	-1.76327	0.142448	0.115785	0.074837
B7_Top05	Brattforsh	B7_Top05	5	nearby_01	-1.97347	0.147767	0.121925	0.078804
C1_Top01	Brattforsh	C1_Top01	10	nearby_01	-4.17298	0.194902	0.172994	0.1118
C2_Top03	Brattforsh	C2_Top03	12	nearby_01	-2.9889	0.171148	0.149799	0.096812
L1_Top01	Brattforsh	L1_Top01	11	nearby_01	-4.50328	0.201028	0.179073	0.115728
L2_Top05	Brattforsh	L2_Top05	15	nearby_01	-2.87795	0.168751	0.147254	0.095168
M1_Top01	Brattforsh	M1_Top01	5	nearby_01	-2.86333	0.168433	0.145008	0.093718
M2_Top02	Brattforsh	M2_Top02	7	nearby_01	-2.83717	0.167862	0.145244	0.093869
M3_Top03	Brattforsh	M3_Top03	9	nearby_01	-2.65327	0.16379	0.141661	0.091554
M4_Top05	Brattforsh	M4_Top05	12	nearby_01	-2.80976	0.167261	0.144759	0.093557
N1_Top05	Brattforsh	N1_Top05	9	nearby_01	-2.59142	0.162397	0.138015	0.0892
N2_Top05	Brattforsh	N2_Top05	10	nearby_01	-2.65294	0.163782	0.140463	0.090781
N3_Top05	Brattforsh	N3_Top05	13	nearby_01	-3.01582	0.171725	0.149697	0.096747
N4_Top05	Brattforsh	N4_Top05	14	nearby_01	-2.92909	0.16986	0.149195	0.096422
W1_Top01	Brattforsh	W1_Top01	7	nearby_01	-3.88102	0.189322	0.167543	0.108278
W2_Top02	Brattforsh	W2_Top02	8	nearby_01	-2.84536	0.168041	0.144181	0.093184
W3_Top05	Brattforsh	W3_Top05	11	nearby_01	-2.86089	0.16838	0.145816	0.09424
B1_TimeO	Brattforsh	B1_TimeO	3	day_of_ye	-17.0397	0.178509	0.156859	0.10236
B2_NP01t	Brattforsh	B2_NP01t	6	NP_1m;NF	-36.6222	0.257791	0.241673	0.157703
B3_NP01t	Brattforsh	B3_NP01t	9	NP_1m;NF	-36.4911	0.257341	0.243867	0.159135
B4_NP01t	Brattforsh	B4_NP01t	10	NP_1m;NF	-26.5617	0.220647	0.20441	0.13339
B5_Top01	Brattforsh	B5_Top01	1	nearby_01	-37.4295	0.260542	0.209568	0.136759
B6_Top03	Brattforsh	B6_Top03	3	nearby_01	-25.1751	0.215025	0.144823	0.094512
B7_Top05	Brattforsh	B7_Top05	5	nearby_01	-11.3092	0.147455	0.103142	0.067312
C1_Top01	Brattforsh	C1_Top01	10	nearby_01	-19.3646	0.189663	0.158746	0.103596
C2_Top03	Brattforsh	C2_Top03	12	nearby_01	-16.0049	0.173314	0.128763	0.084033
L1_Top01	Brattforsh	L1_Top01	11	nearby_01	-14.0336	0.162958	0.148095	0.096642
L2_Top05	Brattforsh	L2_Top05	15	nearby_01	-3.82929	0.092361	0.074439	0.04858
M1_Top01	Brattforsh	M1_Top01	5	nearby_01	-10.506	0.142563	0.122387	0.079868
M2_Top02	Brattforsh	M2_Top02	7	nearby_01	-11.2274	0.146964	0.114595	0.074785
M3_Top03	Brattforsh	M3_Top03	9	nearby_01	-10.0533	0.139731	0.103536	0.06757
M4_Top05	Brattforsh	M4_Top05	12	nearby_01	-4.56959	0.099188	0.079148	0.051653
N1_Top05	Brattforsh	N1_Top05	9	nearby_01	-3.31909	0.087346	0.06613	0.043158
N2_Top05	Brattforsh	N2_Top05	10	nearby_01	-3.92519	0.093273	0.072083	0.047042

N3_Top05	Brattforsh	N3_Top05	13	nearby_01	-6.18448	0.112653	0.091612	0.059786
N4_Top05	Brattforsh	N4_Top05	14	nearby_01	-6.35476	0.11398	0.093448	0.060984
W1_Top01	Brattforsh	W1_Top01	7	nearby_01	-19.1843	0.188822	0.157238	0.102612
W2_Top02	Brattforsh	W2_Top02	8	nearby_01	-6.86862	0.117895	0.090557	0.059099
W3_Top05	Brattforsh	W3_Top05	11	nearby_01	-3.91238	0.093152	0.073126	0.047723
B1_TimeO	Brattforsh	B1_TimeO	3	day_of_ye	-17.3116	0.1844	0.158511	0.103572
B2_NP01t	Brattforsh	B2_NP01t	6	NP_1m;NF	-23.2519	0.212212	0.197572	0.129093
B3_NP01t	Brattforsh	B3_NP01t	9	NP_1m;NF	-23.7231	0.214263	0.202623	0.132391
B4_NP01t	Brattforsh	B4_NP01t	10	NP_1m;NF	-23.5958	0.213711	0.200825	0.131217
B5_Top01	Brattforsh	B5_Top01	1	nearby_01	-32.6777	0.250074	0.233856	0.152803
B6_Top03	Brattforsh	B6_Top03	3	nearby_01	-24.8718	0.219184	0.207389	0.135506
B7_Top05	Brattforsh	B7_Top05	5	nearby_01	-20.8282	0.201329	0.19074	0.124626
C1_Top01	Brattforsh	C1_Top01	10	nearby_01	-17.2957	0.184319	0.175399	0.114605
C2_Top03	Brattforsh	C2_Top03	12	nearby_01	-17.4607	0.185149	0.177446	0.115943
L1_Top01	Brattforsh	L1_Top01	11	nearby_01	-17.1835	0.183754	0.17395	0.113659
L2_Top05	Brattforsh	L2_Top05	15	nearby_01	-16.2032	0.178732	0.17075	0.111568
M1_Top01	Brattforsh	M1_Top01	5	nearby_01	-14.2518	0.16829	0.159993	0.10454
M2_Top02	Brattforsh	M2_Top02	7	nearby_01	-17.8733	0.187206	0.17859	0.116691
M3_Top03	Brattforsh	M3_Top03	9	nearby_01	-20.7734	0.201076	0.191324	0.125013
M4_Top05	Brattforsh	M4_Top05	12	nearby_01	-17.13	0.183483	0.176041	0.115025
N1_Top05	Brattforsh	N1_Top05	9	nearby_01	-15.9605	0.177466	0.169738	0.110907
N2_Top05	Brattforsh	N2_Top05	10	nearby_01	-16.425	0.17988	0.172145	0.112479
N3_Top05	Brattforsh	N3_Top05	13	nearby_01	-16.79	0.181754	0.174105	0.11376
N4_Top05	Brattforsh	N4_Top05	14	nearby_01	-16.7659	0.181631	0.17474	0.114175
W1_Top01	Brattforsh	W1_Top01	7	nearby_01	-16.9373	0.182505	0.174121	0.113772
W2_Top02	Brattforsh	W2_Top02	8	nearby_01	-19.3666	0.194471	0.185372	0.121123
W3_Top05	Brattforsh	W3_Top05	11	nearby_01	-16.6305	0.180937	0.17344	0.113326
B1_TimeO	Emmabod	B1_TimeO	3	day_of_ye	0.217251	0.509185	0.381212	0.317157
B2_NP01t	Emmabod	B2_NP01t	6	NP_1m;NF	0.419164	0.438623	0.343808	0.286013
B3_NP01t	Emmabod	B3_NP01t	9	NP_1m;NF	0.503655	0.405468	0.318767	0.265164
B4_NP01t	Emmabod	B4_NP01t	10	NP_1m;NF	0.496963	0.408192	0.328012	0.272877
B5_Top01	Emmabod	B5_Top01	1	nearby_01	-0.88445	0.790054	0.592615	0.493803
B6_Top03	Emmabod	B6_Top03	3	nearby_01	-0.68339	0.746719	0.559456	0.466175
B7_Top05	Emmabod	B7_Top05	5	nearby_01	-0.26166	0.646451	0.487382	0.405969
B8_Top10	Emmabod	B8_Top10	10	nearby_01	0.476911	0.416248	0.318307	0.265001
C1_Top01	Emmabod	C1_Top01	10	nearby_01	0.618422	0.355514	0.277223	0.230553
C2_Top03	Emmabod	C2_Top03	12	nearby_01	0.68288	0.324098	0.257633	0.214212
C3_Top08	Emmabod	C3_Top08	13	nearby_01	0.632965	0.348673	0.262112	0.218106
C4_Top10	Emmabod	C4_Top10	14	nearby_01	0.600265	0.363874	0.272026	0.226405
L1_Top01	Emmabod	L1_Top01	11	nearby_01	0.665104	0.333058	0.270172	0.224687
L2_Top05	Emmabod	L2_Top05	15	nearby_01	0.63254	0.348875	0.268249	0.223068
L3_Top10	Emmabod	L3_Top10	20	nearby_01	0.808911	0.251584	0.190954	0.158798
M1_Top01	Emmabod	M1_Top01	5	nearby_01	0.424579	0.436573	0.327374	0.272296
M2_Top02	Emmabod	M2_Top02	7	nearby_01	0.508083	0.403655	0.311225	0.258855
M3_Top03	Emmabod	M3_Top03	9	nearby_01	0.499261	0.407259	0.30809	0.256256
M4_Top05	Emmabod	M4_Top05	12	nearby_01	0.578654	0.37358	0.281548	0.234167
M5_Top08	Emmabod	M5_Top08	16	nearby_01	0.773383	0.273975	0.209993	0.174623
M6_Top10	Emmabod	M6_Top10	19	nearby_01	0.807721	0.252366	0.192968	0.160477
N1_Top05	Emmabod	N1_Top05	9	nearby_01	0.417157	0.43938	0.324188	0.269748
N2_Top05	Emmabod	N2_Top05	10	nearby_01	0.490893	0.410647	0.303574	0.252535
N3_Top05	Emmabod	N3_Top05	13	nearby_01	0.64628	0.34229	0.266399	0.221545
N4_Top05	Emmabod	N4_Top05	14	nearby_01	0.697272	0.316658	0.257308	0.213935
W1_Top01	Emmabod	W1_Top01	7	nearby_01	0.559765	0.381862	0.300509	0.249919
W2_Top02	Emmabod	W2_Top02	8	nearby_01	0.548105	0.386886	0.292142	0.242937
W3_Top05	Emmabod	W3_Top05	11	nearby_01	0.530416	0.394386	0.297472	0.247439
W4_Top08	Emmabod	W4_Top08	14	nearby_01	0.667348	0.33194	0.250312	0.208267
W5_Top10	Emmabod	W5_Top10	16	nearby_01	0.693621	0.318562	0.240819	0.200375
B1_TimeO	Emmabod	B1_TimeO	3	day_of_ye	-1.23634	0.525703	0.41508	0.314566

B2_NP01t	Emmabod	B2_NP01t	6	NP_1m;NF	-0.08859	0.366778	0.320239	0.24279
B3_NP01t	Emmabod	B3_NP01t	9	NP_1m;NF	0.12383	0.329053	0.275084	0.208561
B4_NP01t	Emmabod	B4_NP01t	10	NP_1m;NF	0.068544	0.339276	0.288212	0.218533
B5_Top01	Emmabod	B5_Top01	1	nearby_01	0.941111	0.085308	0.061028	0.046231
B6_Top03	Emmabod	B6_Top03	3	nearby_01	0.946934	0.08098	0.060601	0.045907
B7_Top05	Emmabod	B7_Top05	5	nearby_01	0.94047	0.085771	0.066773	0.050588
B8_Top10	Emmabod	B8_Top10	10	nearby_01	0.949536	0.07897	0.061252	0.046427
C1_Top01	Emmabod	C1_Top01	10	nearby_01	0.791181	0.160641	0.131536	0.099726
C2_Top03	Emmabod	C2_Top03	12	nearby_01	0.930854	0.092439	0.071463	0.054174
C3_Top08	Emmabod	C3_Top08	13	nearby_01	0.921402	0.098555	0.078097	0.059176
C4_Top10	Emmabod	C4_Top10	14	nearby_01	0.928436	0.094041	0.073634	0.05581
L1_Top01	Emmabod	L1_Top01	11	nearby_01	0.768162	0.169264	0.139288	0.105623
L2_Top05	Emmabod	L2_Top05	15	nearby_01	0.93559	0.089217	0.069783	0.05289
L3_Top10	Emmabod	L3_Top10	20	nearby_01	0.918804	0.10017	0.078781	0.059712
M1_Top01	Emmabod	M1_Top01	5	nearby_01	0.791544	0.160502	0.132715	0.100599
M2_Top02	Emmabod	M2_Top02	7	nearby_01	0.885524	0.11894	0.096013	0.072789
M3_Top03	Emmabod	M3_Top03	9	nearby_01	0.93798	0.087546	0.065408	0.049581
M4_Top05	Emmabod	M4_Top05	12	nearby_01	0.930304	0.092806	0.072018	0.054583
M5_Top08	Emmabod	M5_Top08	16	nearby_01	0.927952	0.094359	0.074112	0.056157
M6_Top10	Emmabod	M6_Top10	19	nearby_01	0.927553	0.094619	0.074207	0.056242
N1_Top05	Emmabod	N1_Top05	9	nearby_01	0.939947	0.086147	0.06631	0.050253
N2_Top05	Emmabod	N2_Top05	10	nearby_01	0.935432	0.089326	0.06917	0.052422
N3_Top05	Emmabod	N3_Top05	13	nearby_01	0.914551	0.10276	0.079919	0.060566
N4_Top05	Emmabod	N4_Top05	14	nearby_01	0.914299	0.102912	0.081445	0.061721
W1_Top01	Emmabod	W1_Top01	7	nearby_01	0.732483	0.181822	0.152736	0.115802
W2_Top02	Emmabod	W2_Top02	8	nearby_01	0.927071	0.094934	0.071477	0.054182
W3_Top05	Emmabod	W3_Top05	11	nearby_01	0.929238	0.093513	0.073063	0.055371
W4_Top08	Emmabod	W4_Top08	14	nearby_01	0.923261	0.097382	0.077831	0.058982
W5_Top10	Emmabod	W5_Top10	16	nearby_01	0.932872	0.09108	0.070749	0.053623
B1_TimeO	Emmabod	B1_TimeO	3	day_of_ye	0.015982	0.599887	0.476152	0.359673
B2_NP01t	Emmabod	B2_NP01t	6	NP_1m;NF	0.338668	0.491788	0.418334	0.316226
B3_NP01t	Emmabod	B3_NP01t	9	NP_1m;NF	0.453937	0.446878	0.372901	0.281837
B4_NP01t	Emmabod	B4_NP01t	10	NP_1m;NF	0.422577	0.459531	0.386438	0.292137
B5_Top01	Emmabod	B5_Top01	1	nearby_01	0.975067	0.09549	0.073411	0.055477
B6_Top03	Emmabod	B6_Top03	3	nearby_01	0.981089	0.083163	0.058482	0.044186
B7_Top05	Emmabod	B7_Top05	5	nearby_01	0.981469	0.082322	0.056671	0.042843
B8_Top10	Emmabod	B8_Top10	10	nearby_01	0.978901	0.087841	0.06029	0.04559
C1_Top01	Emmabod	C1_Top01	10	nearby_01	0.855295	0.230043	0.183923	0.139056
C2_Top03	Emmabod	C2_Top03	12	nearby_01	0.952119	0.132327	0.101552	0.076783
C3_Top08	Emmabod	C3_Top08	13	nearby_01	0.959258	0.122065	0.090281	0.068225
C4_Top10	Emmabod	C4_Top10	14	nearby_01	0.95781	0.124215	0.091844	0.069424
L1_Top01	Emmabod	L1_Top01	11	nearby_01	0.843798	0.239007	0.192635	0.145665
L2_Top05	Emmabod	L2_Top05	15	nearby_01	0.963787	0.115081	0.086342	0.065252
L3_Top10	Emmabod	L3_Top10	20	nearby_01	0.952946	0.131179	0.096613	0.073022
M1_Top01	Emmabod	M1_Top01	5	nearby_01	0.840596	0.241444	0.183137	0.138426
M2_Top02	Emmabod	M2_Top02	7	nearby_01	0.923953	0.166766	0.12828	0.096992
M3_Top03	Emmabod	M3_Top03	9	nearby_01	0.962721	0.116761	0.088228	0.066699
M4_Top05	Emmabod	M4_Top05	12	nearby_01	0.958419	0.123315	0.093654	0.070784
M5_Top08	Emmabod	M5_Top08	16	nearby_01	0.963061	0.116228	0.08696	0.065719
M6_Top10	Emmabod	M6_Top10	19	nearby_01	0.956966	0.125451	0.092788	0.07014
N1_Top05	Emmabod	N1_Top05	9	nearby_01	0.969819	0.10506	0.077239	0.058377
N2_Top05	Emmabod	N2_Top05	10	nearby_01	0.967687	0.108706	0.081568	0.061652
N3_Top05	Emmabod	N3_Top05	13	nearby_01	0.954719	0.128685	0.09686	0.073207
N4_Top05	Emmabod	N4_Top05	14	nearby_01	0.951464	0.13323	0.102571	0.077524
W1_Top01	Emmabod	W1_Top01	7	nearby_01	0.819193	0.257143	0.207452	0.156865
W2_Top02	Emmabod	W2_Top02	8	nearby_01	0.943392	0.143882	0.11072	0.083696
W3_Top05	Emmabod	W3_Top05	11	nearby_01	0.961918	0.118012	0.089538	0.067672
W4_Top08	Emmabod	W4_Top08	14	nearby_01	0.955302	0.127853	0.096311	0.07279

W5_Top1(	Emmabod	W5_Top1(	16	nearby_01	0.964592	0.113795	0.083654	0.06323
B1_TimeO	Emmabod	B1_TimeO	3	day_of_ye	0.202992	0.357114	0.262878	0.2254
B2_NP01t(	Emmabod	B2_NP01t(	6	NP_1m;NF	0.579912	0.259266	0.194432	0.166639
B3_NP01t(	Emmabod	B3_NP01t(	9	NP_1m;NF	0.657695	0.234036	0.17098	0.146535
B4_NP01t(	Emmabod	B4_NP01t(	10	NP_1m;NF	0.643599	0.238806	0.174124	0.14922
B5_Top01_	Emmabod	B5_Top01_	1	nearby_01	-0.00442	0.400898	0.278295	0.238671
B6_Top03_	Emmabod	B6_Top03_	3	nearby_01	0.852927	0.153406	0.10916	0.093427
B7_Top05_	Emmabod	B7_Top05_	5	nearby_01	0.865308	0.146807	0.106038	0.090751
B8_Top10_	Emmabod	B8_Top10_	10	nearby_01	0.846672	0.156634	0.117738	0.100839
C1_Top01_	Emmabod	C1_Top01_	10	nearby_01	0.770395	0.191676	0.140569	0.120412
C2_Top03_	Emmabod	C2_Top03_	12	nearby_01	0.856779	0.151384	0.109589	0.093844
C3_Top08_	Emmabod	C3_Top08_	13	nearby_01	0.854826	0.152412	0.11349	0.097209
C4_Top10_	Emmabod	C4_Top10_	14	nearby_01	0.851923	0.153929	0.113535	0.09726
L1_Top01_	Emmabod	L1_Top01_	11	nearby_01	0.763797	0.19441	0.142108	0.121747
L2_Top05_	Emmabod	L2_Top05_	15	nearby_01	0.855125	0.152256	0.108124	0.092575
L3_Top10_	Emmabod	L3_Top10_	20	nearby_01	0.854202	0.15274	0.113947	0.09759
M1_Top01	Emmabod	M1_Top01	5	nearby_01	0.550825	0.268092	0.190126	0.162945
M2_Top02	Emmabod	M2_Top02	7	nearby_01	0.71394	0.213946	0.153829	0.131775
M3_Top03	Emmabod	M3_Top03	9	nearby_01	0.865655	0.146618	0.107652	0.092184
M4_Top05	Emmabod	M4_Top05	12	nearby_01	0.862888	0.14812	0.105919	0.090689
M5_Top08	Emmabod	M5_Top08	16	nearby_01	0.859118	0.150142	0.112063	0.095964
M6_Top1(	Emmabod	M6_Top1(	19	nearby_01	0.855616	0.151997	0.111591	0.095583
N1_Top05	Emmabod	N1_Top05	9	nearby_01	0.850589	0.154621	0.110275	0.094435
N2_Top05	Emmabod	N2_Top05	10	nearby_01	0.857922	0.150778	0.107947	0.092438
N3_Top05	Emmabod	N3_Top05	13	nearby_01	0.862389	0.148389	0.107087	0.09169
N4_Top05	Emmabod	N4_Top05	14	nearby_01	0.852317	0.153724	0.109785	0.093997
W1_Top01	Emmabod	W1_Top01	7	nearby_01	0.747563	0.20098	0.148212	0.126982
W2_Top02	Emmabod	W2_Top02	8	nearby_01	0.747453	0.201024	0.144463	0.123738
W3_Top05	Emmabod	W3_Top05	11	nearby_01	0.85251	0.153624	0.110746	0.094841
W4_Top08	Emmabod	W4_Top08	14	nearby_01	0.846406	0.15677	0.116862	0.100107
W5_Top1(	Emmabod	W5_Top1(	16	nearby_01	0.846245	0.156852	0.116009	0.099379
B1_TimeO	Emmabod	B1_TimeO	3	day_of_ye	0.256794	0.699971	0.586884	0.423278
B2_NP01t(	Emmabod	B2_NP01t(	6	NP_1m;NF	0.463776	0.594564	0.534011	0.385193
B3_NP01t(	Emmabod	B3_NP01t(	9	NP_1m;NF	0.508339	0.569323	0.498842	0.359841
B4_NP01t(	Emmabod	B4_NP01t(	10	NP_1m;NF	0.557749	0.539958	0.471897	0.340392
B5_Top01_	Emmabod	B5_Top01_	1	nearby_01	0.830867	0.333918	0.274695	0.198225
B6_Top03_	Emmabod	B6_Top03_	3	nearby_01	0.820455	0.344043	0.272386	0.196377
B7_Top05_	Emmabod	B7_Top05_	5	nearby_01	0.887253	0.272633	0.206606	0.149129
B8_Top10_	Emmabod	B8_Top10_	10	nearby_01	0.895766	0.262138	0.205085	0.148066
C1_Top01_	Emmabod	C1_Top01_	10	nearby_01	0.817887	0.346494	0.292048	0.21091
C2_Top03_	Emmabod	C2_Top03_	12	nearby_01	0.878872	0.282584	0.215983	0.156117
C3_Top08_	Emmabod	C3_Top08_	13	nearby_01	0.889355	0.270079	0.19796	0.143027
C4_Top10_	Emmabod	C4_Top10_	14	nearby_01	0.895929	0.261934	0.192333	0.138965
L1_Top01_	Emmabod	L1_Top01_	11	nearby_01	0.829498	0.335267	0.282399	0.203907
L2_Top05_	Emmabod	L2_Top05_	15	nearby_01	0.885062	0.275269	0.200245	0.14476
L3_Top10_	Emmabod	L3_Top10_	20	nearby_01	0.891808	0.267068	0.19631	0.141842
M1_Top01	Emmabod	M1_Top01	5	nearby_01	0.814426	0.349771	0.294778	0.212853
M2_Top02	Emmabod	M2_Top02	7	nearby_01	0.868869	0.294021	0.230221	0.166345
M3_Top03	Emmabod	M3_Top03	9	nearby_01	0.876625	0.285193	0.220514	0.159358
M4_Top05	Emmabod	M4_Top05	12	nearby_01	0.87869	0.282797	0.208748	0.150898
M5_Top08	Emmabod	M5_Top08	16	nearby_01	0.88194	0.278982	0.200455	0.144864
M6_Top1(	Emmabod	M6_Top1(	19	nearby_01	0.883912	0.276642	0.202917	0.146642
N1_Top05	Emmabod	N1_Top05	9	nearby_01	0.885629	0.274589	0.201133	0.145367
N2_Top05	Emmabod	N2_Top05	10	nearby_01	0.877231	0.284492	0.21118	0.15264
N3_Top05	Emmabod	N3_Top05	13	nearby_01	0.873296	0.289016	0.217061	0.156908
N4_Top05	Emmabod	N4_Top05	14	nearby_01	0.873314	0.288995	0.215133	0.155498
W1_Top01	Emmabod	W1_Top01	7	nearby_01	0.803054	0.360328	0.311288	0.224774
W2_Top02	Emmabod	W2_Top02	8	nearby_01	0.866585	0.296571	0.228683	0.165257

W3_Top05	Emmabod	W3_Top05	11	nearby_01	0.878876	0.282579	0.205981	0.148895
W4_Top08	Emmabod	W4_Top08	14	nearby_01	0.884765	0.275625	0.198401	0.14339
W5_Top10	Emmabod	W5_Top10	16	nearby_01	0.890717	0.268412	0.197267	0.142532
B1_TimeO	Emmabod	B1_TimeO	3	day_of_ye	-0.05061	0.571193	0.469232	0.354917
B2_NP01to	Emmabod	B2_NP01to	6	NP_1m;NP	0.320848	0.459246	0.402071	0.304368
B3_NP01to	Emmabod	B3_NP01to	9	NP_1m;NP	0.38446	0.43721	0.37104	0.280849
B4_NP01to	Emmabod	B4_NP01to	10	NP_1m;NP	0.303305	0.46514	0.397649	0.301052
B5_Top01_	Emmabod	B5_Top01_	1	nearby_01	0.962148	0.10842	0.081226	0.061431
B6_Top03_	Emmabod	B6_Top03_	3	nearby_01	0.960968	0.110097	0.076633	0.057941
B7_Top05_	Emmabod	B7_Top05_	5	nearby_01	0.972052	0.093163	0.060295	0.045663
B8_Top10_	Emmabod	B8_Top10_	10	nearby_01	0.972423	0.092541	0.05634	0.042705
C1_Top01_	Emmabod	C1_Top01_	10	nearby_01	0.858034	0.209969	0.169848	0.12857
C2_Top03_	Emmabod	C2_Top03_	12	nearby_01	0.945998	0.129499	0.091458	0.069276
C3_Top08_	Emmabod	C3_Top08_	13	nearby_01	0.963438	0.106556	0.069537	0.052698
C4_Top10_	Emmabod	C4_Top10_	14	nearby_01	0.962188	0.108361	0.072026	0.054578
L1_Top01_	Emmabod	L1_Top01_	11	nearby_01	0.834565	0.226661	0.184847	0.139973
L2_Top05_	Emmabod	L2_Top05_	15	nearby_01	0.963299	0.106758	0.070472	0.053391
L3_Top10_	Emmabod	L3_Top10_	20	nearby_01	0.962563	0.107823	0.073129	0.055411
M1_Top01	Emmabod	M1_Top01	5	nearby_01	0.877482	0.195057	0.156765	0.118683
M2_Top02	Emmabod	M2_Top02	7	nearby_01	0.93759	0.139216	0.103927	0.078684
M3_Top03	Emmabod	M3_Top03	9	nearby_01	0.958376	0.113693	0.07757	0.058742
M4_Top05	Emmabod	M4_Top05	12	nearby_01	0.961657	0.10912	0.073052	0.05534
M5_Top08	Emmabod	M5_Top08	16	nearby_01	0.966157	0.102517	0.067593	0.051213
M6_Top10	Emmabod	M6_Top10	19	nearby_01	0.959994	0.111462	0.075654	0.057332
N1_Top05	Emmabod	N1_Top05	9	nearby_01	0.96918	0.097832	0.059292	0.044928
N2_Top05	Emmabod	N2_Top05	10	nearby_01	0.966868	0.101434	0.062813	0.0476
N3_Top05	Emmabod	N3_Top05	13	nearby_01	0.958821	0.113084	0.076746	0.058155
N4_Top05	Emmabod	N4_Top05	14	nearby_01	0.958001	0.114205	0.078019	0.059105
W1_Top01	Emmabod	W1_Top01	7	nearby_01	0.82716	0.231677	0.196734	0.148971
W2_Top02	Emmabod	W2_Top02	8	nearby_01	0.952529	0.121416	0.088845	0.067267
W3_Top05	Emmabod	W3_Top05	11	nearby_01	0.964729	0.104657	0.064047	0.048544
W4_Top08	Emmabod	W4_Top08	14	nearby_01	0.962962	0.107247	0.071094	0.053872
W5_Top10	Emmabod	W5_Top10	16	nearby_01	0.96688	0.101416	0.065507	0.04964
B1_TimeO	Enk枚ping	B1_TimeO	3	day_of_ye	-8.42022	0.200828	0.174341	3.208128
B2_NP01to	Enk枚ping	B2_NP01to	6	NP_1m;NP	-8.03975	0.196731	0.180597	3.324905
B3_NP01to	Enk枚ping	B3_NP01to	9	NP_1m;NP	-6.52292	0.179468	0.165911	3.057039
B4_NP01to	Enk枚ping	B4_NP01to	10	NP_1m;NP	-6.76096	0.182285	0.169178	3.117569
B5_Top01_	Enk枚ping	B5_Top01_	1	nearby_01	-3.62938	0.140785	0.12078	2.231868
B6_Top03_	Enk枚ping	B6_Top03_	3	nearby_01	-3.53596	0.139357	0.122406	2.262269
B7_Top05_	Enk枚ping	B7_Top05_	5	nearby_01	-2.80899	0.127702	0.110884	2.048942
B8_Top10_	Enk枚ping	B8_Top10_	10	nearby_01	-2.66879	0.12533	0.105331	1.947656
C1_Top01_	Enk枚ping	C1_Top01_	10	nearby_01	-5.54743	0.167429	0.15192	2.802484
C2_Top03_	Enk枚ping	C2_Top03_	12	nearby_01	-4.51056	0.1536	0.139695	2.576129
C3_Top08_	Enk枚ping	C3_Top08_	13	nearby_01	-4.48173	0.153198	0.133842	2.467278
C4_Top10_	Enk枚ping	C4_Top10_	14	nearby_01	-4.07113	0.147349	0.128708	2.374366
L1_Top01_	Enk枚ping	L1_Top01_	11	nearby_01	-5.61995	0.168353	0.154654	2.852685
L2_Top05_	Enk枚ping	L2_Top05_	15	nearby_01	-4.43068	0.152483	0.137668	2.538932
L3_Top10_	Enk枚ping	L3_Top10_	20	nearby_01	-4.05608	0.14713	0.130715	2.411749
M1_Top01	Enk枚ping	M1_Top01	5	nearby_01	-5.14877	0.162251	0.143659	2.650898
M2_Top02	Enk枚ping	M2_Top02	7	nearby_01	-5.78366	0.170422	0.153377	2.826438
M3_Top03	Enk枚ping	M3_Top03	9	nearby_01	-4.08694	0.147578	0.133687	2.465671
M4_Top05	Enk枚ping	M4_Top05	12	nearby_01	-4.12953	0.148195	0.132817	2.449751
M5_Top08	Enk枚ping	M5_Top08	16	nearby_01	-4.62184	0.155143	0.136873	2.523207
M6_Top10	Enk枚ping	M6_Top10	19	nearby_01	-4.33001	0.151063	0.132437	2.442789
N1_Top05	Enk枚ping	N1_Top05	9	nearby_01	-3.92167	0.145161	0.129548	2.38893
N2_Top05	Enk枚ping	N2_Top05	10	nearby_01	-4.04461	0.146963	0.131578	2.426731
N3_Top05	Enk枚ping	N3_Top05	13	nearby_01	-4.16478	0.148703	0.134041	2.47207
N4_Top05	Enk枚ping	N4_Top05	14	nearby_01	-4.14898	0.148476	0.133313	2.459274

W1_Top01	Enk枚ping	W1_Top01	7	nearby_01	-5.99588	0.173067	0.156607	2.888649
W2_Top02	Enk枚ping	W2_Top02	8	nearby_01	-5.32298	0.164534	0.147629	2.721593
W3_Top05	Enk枚ping	W3_Top05	11	nearby_01	-3.97913	0.146006	0.130967	2.415323
W4_Top08	Enk枚ping	W4_Top08	14	nearby_01	-4.78975	0.157443	0.138544	2.553873
W5_Top10	Enk枚ping	W5_Top10	16	nearby_01	-4.01393	0.146515	0.128595	2.372376
B1_TimeO	Eskilstuna	B1_TimeO	3	day_of_ye	-5.39037	0.190106	0.168421	0.375853
B2_NP01t	Eskilstuna	B2_NP01t	6	NP_1m;NP	-8.18941	0.227969	0.209575	0.467661
B3_NP01t	Eskilstuna	B3_NP01t	9	NP_1m;NP	-7.13907	0.214546	0.193705	0.432287
B4_NP01t	Eskilstuna	B4_NP01t	10	NP_1m;NP	-5.90114	0.197557	0.182102	0.406353
B5_Top01	Eskilstuna	B5_Top01	1	nearby_01	-13.5063	0.286425	0.263815	0.588541
C1_Top01	Eskilstuna	C1_Top01	10	nearby_01	-7.14567	0.214633	0.198274	0.442461
L1_Top01	Eskilstuna	L1_Top01	11	nearby_01	-5.81678	0.196346	0.181604	0.405249
M1_Top01	Eskilstuna	M1_Top01	5	nearby_01	-6.63381	0.20778	0.193191	0.4311
M2_Top02	Eskilstuna	M2_Top02	7	nearby_01	-7.51779	0.219481	0.206113	0.459919
W1_Top01	Eskilstuna	W1_Top01	7	nearby_01	-7.60434	0.220593	0.206692	0.461222
W2_Top02	Eskilstuna	W2_Top02	8	nearby_01	-6.79203	0.209922	0.194784	0.434665
B1_TimeO	Eskilstuna	B1_TimeO	3	day_of_ye	-2.10617	0.847874	0.666864	1.51076
B2_NP01t	Eskilstuna	B2_NP01t	6	NP_1m;NP	-1.61182	0.777482	0.600772	1.36108
B3_NP01t	Eskilstuna	B3_NP01t	9	NP_1m;NP	-1.34537	0.736757	0.555718	1.260091
B4_NP01t	Eskilstuna	B4_NP01t	10	NP_1m;NP	-1.38882	0.743551	0.571054	1.294454
B5_Top01	Eskilstuna	B5_Top01	1	nearby_01	-1.83116	0.80947	0.67626	1.53068
C1_Top01	Eskilstuna	C1_Top01	10	nearby_01	-1.09849	0.696903	0.522334	1.184652
L1_Top01	Eskilstuna	L1_Top01	11	nearby_01	-1.17066	0.708785	0.544719	1.235022
M1_Top01	Eskilstuna	M1_Top01	5	nearby_01	-1.42786	0.749602	0.58361	1.32262
M2_Top02	Eskilstuna	M2_Top02	7	nearby_01	-1.39359	0.744292	0.582049	1.318962
W1_Top01	Eskilstuna	W1_Top01	7	nearby_01	-1.29408	0.728657	0.561573	1.272817
W2_Top02	Eskilstuna	W2_Top02	8	nearby_01	-1.25985	0.7232	0.549418	1.245717
B1_TimeO	Grims枚_2	B1_TimeO	3	day_of_ye	-3.52682	0.456927	0.371527	0.429608
B2_NP01t	Grims枚_2	B2_NP01t	6	NP_1m;NP	-1.03867	0.306636	0.247946	0.286707
B3_NP01t	Grims枚_2	B3_NP01t	9	NP_1m;NP	-0.8067	0.288664	0.227539	0.263106
B4_NP01t	Grims枚_2	B4_NP01t	10	NP_1m;NP	-0.85363	0.292389	0.230968	0.26709
B5_Top01	Grims枚_2	B5_Top01	1	nearby_01	0.865373	0.078798	0.054467	0.063017
B6_Top03	Grims枚_2	B6_Top03	3	nearby_01	0.905286	0.066093	0.04052	0.046893
B7_Top05	Grims枚_2	B7_Top05	5	nearby_01	0.903473	0.066723	0.041253	0.047746
C1_Top01	Grims枚_2	C1_Top01	10	nearby_01	0.210579	0.190811	0.128092	0.14821
C2_Top03	Grims枚_2	C2_Top03	12	nearby_01	0.658029	0.125587	0.080849	0.093572
L1_Top01	Grims枚_2	L1_Top01	11	nearby_01	0.135069	0.199729	0.13787	0.159517
L2_Top05	Grims枚_2	L2_Top05	15	nearby_01	0.813901	0.092645	0.060366	0.069863
M1_Top01	Grims枚_2	M1_Top01	5	nearby_01	0.16056	0.196764	0.134684	0.155839
M2_Top02	Grims枚_2	M2_Top02	7	nearby_01	0.473402	0.155844	0.101609	0.11759
M3_Top03	Grims枚_2	M3_Top03	9	nearby_01	0.778015	0.101184	0.065736	0.076078
M4_Top05	Grims枚_2	M4_Top05	12	nearby_01	0.798391	0.096428	0.063075	0.073001
N1_Top05	Grims枚_2	N1_Top05	9	nearby_01	0.862767	0.079557	0.051795	0.059947
N2_Top05	Grims枚_2	N2_Top05	10	nearby_01	0.848974	0.08346	0.055193	0.063878
N3_Top05	Grims枚_2	N3_Top05	13	nearby_01	0.785188	0.099536	0.065199	0.075456
N4_Top05	Grims枚_2	N4_Top05	14	nearby_01	0.750913	0.107183	0.070174	0.081216
W1_Top01	Grims枚_2	W1_Top01	7	nearby_01	0.094882	0.204316	0.143871	0.166454
W2_Top02	Grims枚_2	W2_Top02	8	nearby_01	0.612278	0.133724	0.084271	0.097533
W3_Top05	Grims枚_2	W3_Top05	11	nearby_01	0.815695	0.092197	0.060945	0.070534
B1_TimeO	Grims枚_3	B1_TimeO	3	day_of_ye	-3.63176	0.460192	0.382352	0.450778
B2_NP01t	Grims枚_3	B2_NP01t	6	NP_1m;NP	-1.11893	0.311261	0.258169	0.304349
B3_NP01t	Grims枚_3	B3_NP01t	9	NP_1m;NP	-0.85697	0.291386	0.234971	0.277
B4_NP01t	Grims枚_3	B4_NP01t	10	NP_1m;NP	-0.88973	0.293945	0.239222	0.282027
B5_Top01	Grims枚_3	B5_Top01	1	nearby_01	0.891694	0.070371	0.045983	0.054214
B6_Top03	Grims枚_3	B6_Top03	3	nearby_01	0.884382	0.072707	0.047665	0.056203
B7_Top05	Grims枚_3	B7_Top05	5	nearby_01	0.836523	0.086456	0.056954	0.067166
C1_Top01	Grims枚_3	C1_Top01	10	nearby_01	0.259723	0.183977	0.127065	0.149878
C2_Top03	Grims枚_3	C2_Top03	12	nearby_01	0.654616	0.125666	0.087925	0.103717

L1_Top01_	Grims枚_3	L1_Top01_	11	nearby_01	0.098565	0.203017	0.14664	0.172954
L2_Top05_	Grims枚_3	L2_Top05_	15	nearby_01	0.743704	0.108252	0.077527	0.091441
M1_Top01	Grims枚_3	M1_Top01	5	nearby_01	0.224052	0.188357	0.13174	0.155393
M2_Top02	Grims枚_3	M2_Top02	7	nearby_01	0.462934	0.156704	0.107457	0.126759
M3_Top03	Grims枚_3	M3_Top03	9	nearby_01	0.767686	0.103063	0.072297	0.085278
M4_Top05	Grims枚_3	M4_Top05	12	nearby_01	0.751315	0.106633	0.077019	0.090843
N1_Top05	Grims枚_3	N1_Top05	9	nearby_01	0.815354	0.091883	0.065548	0.077306
N2_Top05	Grims枚_3	N2_Top05	10	nearby_01	0.794736	0.096877	0.069208	0.081631
N3_Top05	Grims枚_3	N3_Top05	13	nearby_01	0.732704	0.110551	0.079798	0.09412
N4_Top05	Grims枚_3	N4_Top05	14	nearby_01	0.688609	0.119321	0.085618	0.100988
W1_Top01	Grims枚_3	W1_Top01	7	nearby_01	0.156373	0.1964	0.140627	0.165868
W2_Top02	Grims枚_3	W2_Top02	8	nearby_01	0.640568	0.128196	0.08701	0.102637
W3_Top05	Grims枚_3	W3_Top05	11	nearby_01	0.766468	0.103333	0.073789	0.087033
B1_TimeO	Grims枚_4	B1_TimeO	3	day_of_ye	-6.21428	0.751676	0.607767	0.71047
B2_NP01t	Grims枚_4	B2_NP01t	6	NP_1m;NP	-2.19361	0.500121	0.412623	0.482332
B3_NP01t	Grims枚_4	B3_NP01t	9	NP_1m;NP	-1.41844	0.435213	0.354808	0.414685
B4_NP01t	Grims枚_4	B4_NP01t	10	NP_1m;NP	-1.4138	0.434795	0.356636	0.416857
B5_Top01_	Grims枚_4	B5_Top01_	1	nearby_01	0.943526	0.066506	0.044507	0.052062
B6_Top03_	Grims枚_4	B6_Top03_	3	nearby_01	0.933047	0.072414	0.047454	0.055526
B7_Top05_	Grims枚_4	B7_Top05_	5	nearby_01	0.922876	0.077719	0.053142	0.062189
C1_Top01_	Grims枚_4	C1_Top01_	10	nearby_01	0.056772	0.271796	0.18621	0.217862
C2_Top03_	Grims枚_4	C2_Top03_	12	nearby_01	0.568868	0.183755	0.122007	0.142787
L1_Top01_	Grims枚_4	L1_Top01_	11	nearby_01	0.047661	0.273105	0.188285	0.220284
L2_Top05_	Grims枚_4	L2_Top05_	15	nearby_01	0.705189	0.151952	0.104175	0.121925
M1_Top01	Grims枚_4	M1_Top01	5	nearby_01	0.103891	0.26492	0.182995	0.214116
M2_Top02	Grims枚_4	M2_Top02	7	nearby_01	0.404782	0.21591	0.143193	0.167573
M3_Top03	Grims枚_4	M3_Top03	9	nearby_01	0.641895	0.167471	0.110207	0.128983
M4_Top05	Grims枚_4	M4_Top05	12	nearby_01	0.700352	0.153193	0.107094	0.12532
N1_Top05	Grims枚_4	N1_Top05	9	nearby_01	0.796392	0.126279	0.088569	0.103655
N2_Top05	Grims枚_4	N2_Top05	10	nearby_01	0.75573	0.138315	0.097327	0.113897
N3_Top05	Grims枚_4	N3_Top05	13	nearby_01	0.669963	0.160774	0.112534	0.131688
N4_Top05	Grims枚_4	N4_Top05	14	nearby_01	0.65572	0.164206	0.113759	0.133127
W1_Top01	Grims枚_4	W1_Top01	7	nearby_01	-0.09631	0.293023	0.208374	0.24378
W2_Top02	Grims枚_4	W2_Top02	8	nearby_01	0.584044	0.180492	0.118377	0.138546
W3_Top05	Grims枚_4	W3_Top05	11	nearby_01	0.723234	0.147228	0.102237	0.119642
B1_TimeO	Grims枚_5	B1_TimeO	3	day_of_ye	-6.48844	0.791202	0.636797	0.747892
B2_NP01t	Grims枚_5	B2_NP01t	6	NP_1m;NP	-2.29787	0.52506	0.419858	0.493128
B3_NP01t	Grims枚_5	B3_NP01t	9	NP_1m;NP	-1.53627	0.460458	0.361795	0.42489
B4_NP01t	Grims枚_5	B4_NP01t	10	NP_1m;NP	-1.4782	0.455155	0.363007	0.426343
B5_Top01_	Grims枚_5	B5_Top01_	1	nearby_01	0.838713	0.116116	0.073902	0.08694
B6_Top03_	Grims枚_5	B6_Top03_	3	nearby_01	0.895698	0.093377	0.055145	0.064869
B7_Top05_	Grims枚_5	B7_Top05_	5	nearby_01	0.876126	0.101761	0.0608	0.071538
C1_Top01_	Grims枚_5	C1_Top01_	10	nearby_01	0.128688	0.269885	0.175542	0.206433
C2_Top03_	Grims枚_5	C2_Top03_	12	nearby_01	0.498709	0.204709	0.125481	0.147606
L1_Top01_	Grims枚_5	L1_Top01_	11	nearby_01	0.040523	0.28321	0.188907	0.222131
L2_Top05_	Grims枚_5	L2_Top05_	15	nearby_01	0.666175	0.167052	0.104172	0.122551
M1_Top01	Grims枚_5	M1_Top01	5	nearby_01	0.113319	0.272255	0.172474	0.202858
M2_Top02	Grims枚_5	M2_Top02	7	nearby_01	0.362449	0.23086	0.142549	0.167664
M3_Top03	Grims枚_5	M3_Top03	9	nearby_01	0.605647	0.181566	0.109379	0.128678
M4_Top05	Grims枚_5	M4_Top05	12	nearby_01	0.619678	0.178307	0.112128	0.131894
N1_Top05	Grims枚_5	N1_Top05	9	nearby_01	0.734888	0.14887	0.092906	0.1093
N2_Top05	Grims枚_5	N2_Top05	10	nearby_01	0.717933	0.153556	0.095911	0.112829
N3_Top05	Grims枚_5	N3_Top05	13	nearby_01	0.619737	0.178293	0.112639	0.132498
N4_Top05	Grims枚_5	N4_Top05	14	nearby_01	0.589516	0.185242	0.117423	0.138122
W1_Top01	Grims枚_5	W1_Top01	7	nearby_01	-0.11647	0.305504	0.208345	0.244952
W2_Top02	Grims枚_5	W2_Top02	8	nearby_01	0.536013	0.196945	0.116944	0.137576
W3_Top05	Grims枚_5	W3_Top05	11	nearby_01	0.689684	0.161062	0.101745	0.119683
B1_TimeO	Grims枚_6	B1_TimeO	3	day_of_ye	-4.2274	0.681525	0.543098	0.639789

B2_NP01t	Grims枚_6	B2_NP01t	6	NP_1m;NF	-1.52683	0.473834	0.378465	0.445768
B3_NP01t	Grims枚_6	B3_NP01t	9	NP_1m;NF	-1.04305	0.426068	0.340676	0.401246
B4_NP01t	Grims枚_6	B4_NP01t	10	NP_1m;NF	-1.07924	0.429825	0.342208	0.403105
B5_Top01	Grims枚_6	B5_Top01	1	nearby_01	0.738034	0.152567	0.125573	0.147941
B6_Top03	Grims枚_6	B6_Top03	3	nearby_01	0.774492	0.141553	0.106271	0.125263
B7_Top05	Grims枚_6	B7_Top05	5	nearby_01	0.820669	0.126231	0.090228	0.106378
C1_Top01	Grims枚_6	C1_Top01	10	nearby_01	0.122634	0.279209	0.194454	0.229286
C2_Top03	Grims枚_6	C2_Top03	12	nearby_01	0.581735	0.192781	0.128394	0.151442
L1_Top01	Grims枚_6	L1_Top01	11	nearby_01	0.067528	0.287844	0.202797	0.23911
L2_Top05	Grims枚_6	L2_Top05	15	nearby_01	0.708493	0.16094	0.106408	0.125517
M1_Top01	Grims枚_6	M1_Top01	5	nearby_01	0.005429	0.297274	0.205895	0.242801
M2_Top02	Grims枚_6	M2_Top02	7	nearby_01	0.368662	0.236848	0.15714	0.185358
M3_Top03	Grims枚_6	M3_Top03	9	nearby_01	0.661507	0.173426	0.115021	0.135676
M4_Top05	Grims枚_6	M4_Top05	12	nearby_01	0.713115	0.159659	0.107269	0.126528
N1_Top05	Grims枚_6	N1_Top05	9	nearby_01	0.748637	0.149448	0.100574	0.118628
N2_Top05	Grims枚_6	N2_Top05	10	nearby_01	0.728053	0.155447	0.104239	0.122952
N3_Top05	Grims枚_6	N3_Top05	13	nearby_01	0.710464	0.160395	0.107581	0.126893
N4_Top05	Grims枚_6	N4_Top05	14	nearby_01	0.668598	0.1716	0.113331	0.13368
W1_Top01	Grims枚_6	W1_Top01	7	nearby_01	-0.0566	0.306404	0.213851	0.252144
W2_Top02	Grims枚_6	W2_Top02	8	nearby_01	0.523806	0.205698	0.135226	0.159514
W3_Top05	Grims枚_6	W3_Top05	11	nearby_01	0.738143	0.152536	0.102441	0.120833
B1_TimeO	Grims枚_7	B1_TimeO	3	day_of_ye	-1.09061	0.21428	0.182288	0.211272
B2_NP01t	Grims枚_7	B2_NP01t	6	NP_1m;NF	-0.14352	0.158477	0.132717	0.153813
B3_NP01t	Grims枚_7	B3_NP01t	9	NP_1m;NF	-0.01942	0.149631	0.125855	0.145865
B4_NP01t	Grims枚_7	B4_NP01t	10	NP_1m;NF	-0.03796	0.150986	0.127348	0.147603
B5_Top01	Grims枚_7	B5_Top01	1	nearby_01	0.41728	0.113129	0.094213	0.109192
B6_Top03	Grims枚_7	B6_Top03	3	nearby_01	0.482391	0.106622	0.088918	0.103037
B7_Top05	Grims枚_7	B7_Top05	5	nearby_01	0.68841	0.082725	0.068038	0.078866
C1_Top01	Grims枚_7	C1_Top01	10	nearby_01	0.365833	0.118018	0.095292	0.110456
C2_Top03	Grims枚_7	C2_Top03	12	nearby_01	0.722006	0.078138	0.064373	0.074629
L1_Top01	Grims枚_7	L1_Top01	11	nearby_01	0.430323	0.111856	0.091747	0.106355
L2_Top05	Grims枚_7	L2_Top05	15	nearby_01	0.729527	0.077074	0.064157	0.074373
M1_Top01	Grims枚_7	M1_Top01	5	nearby_01	0.439417	0.11096	0.090711	0.105153
M2_Top02	Grims枚_7	M2_Top02	7	nearby_01	0.614631	0.091999	0.07603	0.088144
M3_Top03	Grims枚_7	M3_Top03	9	nearby_01	0.7119	0.079546	0.065489	0.075922
M4_Top05	Grims枚_7	M4_Top05	12	nearby_01	0.712469	0.079467	0.066122	0.076651
N1_Top05	Grims枚_7	N1_Top05	9	nearby_01	0.691841	0.082268	0.06846	0.079362
N2_Top05	Grims枚_7	N2_Top05	10	nearby_01	0.690198	0.082487	0.068792	0.079744
N3_Top05	Grims枚_7	N3_Top05	13	nearby_01	0.718847	0.078581	0.065273	0.07567
N4_Top05	Grims枚_7	N4_Top05	14	nearby_01	0.723864	0.077877	0.063993	0.07419
W1_Top01	Grims枚_7	W1_Top01	7	nearby_01	0.388282	0.11591	0.09548	0.110677
W2_Top02	Grims枚_7	W2_Top02	8	nearby_01	0.694211	0.081951	0.067612	0.078383
W3_Top05	Grims枚_7	W3_Top05	11	nearby_01	0.717131	0.07882	0.065434	0.075855
B1_TimeO	Hallsberg_	B1_TimeO	3	day_of_ye	-3.94596	0.41143	0.327514	0.280969
B2_NP01t	Hallsberg_	B2_NP01t	6	NP_1m;NF	-8.57365	0.572412	0.495443	0.424918
B3_NP01t	Hallsberg_	B3_NP01t	9	NP_1m;NF	-6.6205	0.510695	0.438769	0.376359
B4_NP01t	Hallsberg_	B4_NP01t	10	NP_1m;NF	-5.69512	0.478685	0.402798	0.345525
B5_Top01	Hallsberg_	B5_Top01	1	nearby_01	-0.24867	0.206726	0.150306	0.128999
B6_Top03	Hallsberg_	B6_Top03	3	nearby_01	-0.28093	0.209379	0.14865	0.127598
B7_Top05	Hallsberg_	B7_Top05	5	nearby_01	-0.66994	0.239068	0.179449	0.154009
C1_Top01	Hallsberg_	C1_Top01	10	nearby_01	-1.54758	0.29528	0.231555	0.198702
C2_Top03	Hallsberg_	C2_Top03	12	nearby_01	-1.03617	0.263984	0.202059	0.173403
L1_Top01	Hallsberg_	L1_Top01	11	nearby_01	-1.50523	0.292816	0.229809	0.197206
L2_Top05	Hallsberg_	L2_Top05	15	nearby_01	-1.03325	0.263795	0.206569	0.177263
M1_Top01	Hallsberg_	M1_Top01	5	nearby_01	-1.00036	0.261652	0.197709	0.169679
M2_Top02	Hallsberg_	M2_Top02	7	nearby_01	-0.92324	0.256559	0.193272	0.165872
M3_Top03	Hallsberg_	M3_Top03	9	nearby_01	-0.801	0.248271	0.184672	0.158499
M4_Top05	Hallsberg_	M4_Top05	12	nearby_01	-1.09689	0.267891	0.204945	0.175879

N1_Top05	Hallsberg_	N1_Top05	9	nearby_01	-0.67965	0.239762	0.180739	0.155117
N2_Top05	Hallsberg_	N2_Top05	10	nearby_01	-0.83832	0.250831	0.190861	0.163797
N3_Top05	Hallsberg_	N3_Top05	13	nearby_01	-1.20318	0.274596	0.212421	0.182289
N4_Top05	Hallsberg_	N4_Top05	14	nearby_01	-1.34301	0.283177	0.221154	0.189776
W1_Top01	Hallsberg_	W1_Top01	7	nearby_01	-1.72015	0.305117	0.241393	0.207138
W2_Top02	Hallsberg_	W2_Top02	8	nearby_01	-0.64134	0.237012	0.173078	0.148558
W3_Top05	Hallsberg_	W3_Top05	11	nearby_01	-0.92324	0.256559	0.196065	0.168261
B1_TimeO	Hallsberg_	B1_TimeO	3	day_of_ye	-4.58937	0.291452	0.233353	0.20599
B2_NP01t	Hallsberg_	B2_NP01t	6	NP_1m;NP	-11.342	0.433091	0.38231	0.337441
B3_NP01t	Hallsberg_	B3_NP01t	9	NP_1m;NP	-9.41241	0.397797	0.347569	0.306784
B4_NP01t	Hallsberg_	B4_NP01t	10	NP_1m;NP	-6.55747	0.338902	0.300886	0.265595
B5_Top01	Hallsberg_	B5_Top01	1	nearby_01	-0.52591	0.152283	0.125734	0.110995
B6_Top03	Hallsberg_	B6_Top03	3	nearby_01	0.462524	0.090379	0.068663	0.060629
B7_Top05	Hallsberg_	B7_Top05	5	nearby_01	0.270711	0.105278	0.08134	0.071823
C1_Top01	Hallsberg_	C1_Top01	10	nearby_01	-1.80495	0.206466	0.175217	0.154688
C2_Top03	Hallsberg_	C2_Top03	12	nearby_01	-0.51979	0.151977	0.118305	0.104461
L1_Top01	Hallsberg_	L1_Top01	11	nearby_01	-1.64352	0.200437	0.170336	0.150382
L2_Top05	Hallsberg_	L2_Top05	15	nearby_01	-0.34601	0.143024	0.114263	0.100893
M1_Top01	Hallsberg_	M1_Top01	5	nearby_01	-1.11175	0.179146	0.142729	0.126023
M2_Top02	Hallsberg_	M2_Top02	7	nearby_01	-0.86723	0.168455	0.135438	0.119585
M3_Top03	Hallsberg_	M3_Top03	9	nearby_01	-0.22026	0.13618	0.105125	0.092828
M4_Top05	Hallsberg_	M4_Top05	12	nearby_01	-0.65328	0.158511	0.127586	0.112649
N1_Top05	Hallsberg_	N1_Top05	9	nearby_01	-0.24311	0.137449	0.106295	0.093862
N2_Top05	Hallsberg_	N2_Top05	10	nearby_01	-0.29294	0.140177	0.110479	0.097553
N3_Top05	Hallsberg_	N3_Top05	13	nearby_01	-0.68929	0.160228	0.131365	0.11598
N4_Top05	Hallsberg_	N4_Top05	14	nearby_01	-0.91215	0.17047	0.139268	0.122961
W1_Top01	Hallsberg_	W1_Top01	7	nearby_01	-1.96591	0.212307	0.182548	0.161159
W2_Top02	Hallsberg_	W2_Top02	8	nearby_01	-0.23418	0.136955	0.108431	0.095741
W3_Top05	Hallsberg_	W3_Top05	11	nearby_01	-0.53809	0.15289	0.122431	0.108099
B1_TimeO	Hallsberg_	B1_TimeO	3	day_of_ye	-5.87253	0.469563	0.413272	0.35378
B2_NP01t	Hallsberg_	B2_NP01t	6	NP_1m;NP	-8.38827	0.548818	0.501642	0.429366
B3_NP01t	Hallsberg_	B3_NP01t	9	NP_1m;NP	-8.9015	0.563619	0.515981	0.441639
B4_NP01t	Hallsberg_	B4_NP01t	10	NP_1m;NP	-11.5048	0.633395	0.583197	0.499152
B5_Top01	Hallsberg_	B5_Top01	1	nearby_01	-4.08935	0.404079	0.36552	0.312887
B6_Top03	Hallsberg_	B6_Top03	3	nearby_01	-4.79529	0.431194	0.380538	0.325746
B7_Top05	Hallsberg_	B7_Top05	5	nearby_01	-4.68746	0.427164	0.388183	0.33226
B8_Top10	Hallsberg_	B8_Top10	10	nearby_01	-5.69398	0.463423	0.416596	0.356596
C1_Top01	Hallsberg_	C1_Top01	10	nearby_01	-5.11787	0.443032	0.401328	0.343528
C2_Top03	Hallsberg_	C2_Top03	12	nearby_01	-4.9267	0.436055	0.399284	0.341763
C3_Top08	Hallsberg_	C3_Top08	13	nearby_01	-5.09042	0.442037	0.395223	0.338309
C4_Top10	Hallsberg_	C4_Top10	14	nearby_01	-5.14302	0.443942	0.398709	0.341287
L1_Top01	Hallsberg_	L1_Top01	11	nearby_01	-6.44624	0.488769	0.443932	0.379988
L2_Top05	Hallsberg_	L2_Top05	15	nearby_01	-4.59679	0.423745	0.385659	0.33011
L3_Top10	Hallsberg_	L3_Top10	20	nearby_01	-5.32838	0.45059	0.405767	0.347327
M1_Top01	Hallsberg_	M1_Top01	5	nearby_01	-3.92531	0.397514	0.35248	0.301745
M2_Top02	Hallsberg_	M2_Top02	7	nearby_01	-4.78136	0.430675	0.388461	0.332516
M3_Top03	Hallsberg_	M3_Top03	9	nearby_01	-4.72932	0.428733	0.385875	0.330303
M4_Top05	Hallsberg_	M4_Top05	12	nearby_01	-4.57979	0.423101	0.381798	0.32681
M5_Top08	Hallsberg_	M5_Top08	16	nearby_01	-4.93724	0.436443	0.392511	0.335982
M6_Top10	Hallsberg_	M6_Top10	19	nearby_01	-5.34948	0.451341	0.406461	0.34792
N1_Top05	Hallsberg_	N1_Top05	9	nearby_01	-4.48523	0.419501	0.374708	0.320747
N2_Top05	Hallsberg_	N2_Top05	10	nearby_01	-4.46887	0.418875	0.375123	0.321104
N3_Top05	Hallsberg_	N3_Top05	13	nearby_01	-4.75389	0.429651	0.390468	0.334226
N4_Top05	Hallsberg_	N4_Top05	14	nearby_01	-4.9415	0.4366	0.398843	0.341386
W1_Top01	Hallsberg_	W1_Top01	7	nearby_01	-4.87327	0.434085	0.393135	0.336518
W2_Top02	Hallsberg_	W2_Top02	8	nearby_01	-4.43406	0.417539	0.376639	0.3224
W3_Top05	Hallsberg_	W3_Top05	11	nearby_01	-4.4908	0.419714	0.377115	0.322805
W4_Top08	Hallsberg_	W4_Top08	14	nearby_01	-5.14572	0.444039	0.399188	0.341695

W5_Top1(	Hallsberg_	W5_Top1(	16	nearby_01	-4.95683	0.437162	0.391351	0.33499
B1_TimeO	Hallsberg_	B1_TimeO	3	day_of_ye	-8.1256	0.396335	0.355101	0.316277
B2_NP01t(	Hallsberg_	B2_NP01t(	6	NP_1m;NF	-10.6246	0.447322	0.411135	0.366154
B3_NP01t(	Hallsberg_	B3_NP01t(	9	NP_1m;NF	-10.6626	0.448053	0.416769	0.371157
B4_NP01t(	Hallsberg_	B4_NP01t(	10	NP_1m;NF	-11.1809	0.457901	0.425393	0.37884
B5_Top01_	Hallsberg_	B5_Top01_	1	nearby_01	-4.17055	0.298332	0.273294	0.243404
B6_Top03_	Hallsberg_	B6_Top03_	3	nearby_01	-4.0598	0.29512	0.257425	0.229293
B7_Top05_	Hallsberg_	B7_Top05_	5	nearby_01	-4.95767	0.320236	0.279234	0.248718
B8_Top10_	Hallsberg_	B8_Top10_	10	nearby_01	-5.75017	0.34087	0.298434	0.265818
C1_Top01_	Hallsberg_	C1_Top01_	10	nearby_01	-6.67257	0.363415	0.330597	0.294445
C2_Top03_	Hallsberg_	C2_Top03_	12	nearby_01	-5.97984	0.346621	0.307304	0.273715
C3_Top08_	Hallsberg_	C3_Top08_	13	nearby_01	-6.09327	0.349426	0.308979	0.27521
C4_Top10_	Hallsberg_	C4_Top10_	14	nearby_01	-6.25325	0.353345	0.312262	0.278134
L1_Top01_	Hallsberg_	L1_Top01_	11	nearby_01	-6.80244	0.366478	0.333046	0.296628
L2_Top05_	Hallsberg_	L2_Top05_	15	nearby_01	-5.61823	0.337523	0.297607	0.265084
L3_Top10_	Hallsberg_	L3_Top10_	20	nearby_01	-6.38998	0.356659	0.318537	0.283714
M1_Top01	Hallsberg_	M1_Top01	5	nearby_01	-5.89554	0.344522	0.311561	0.277497
M2_Top02	Hallsberg_	M2_Top02	7	nearby_01	-5.67136	0.338875	0.301847	0.268854
M3_Top03	Hallsberg_	M3_Top03	9	nearby_01	-5.45159	0.333246	0.290299	0.258583
M4_Top05	Hallsberg_	M4_Top05	12	nearby_01	-5.99864	0.347087	0.306835	0.273301
M5_Top08	Hallsberg_	M5_Top08	16	nearby_01	-6.00635	0.347279	0.304865	0.271551
M6_Top1(	Hallsberg_	M6_Top1(	19	nearby_01	-6.40958	0.357132	0.318242	0.283454
N1_Top05	Hallsberg_	N1_Top05	9	nearby_01	-5.47185	0.333769	0.290573	0.258828
N2_Top05	Hallsberg_	N2_Top05	10	nearby_01	-5.48652	0.334147	0.292638	0.260663
N3_Top05	Hallsberg_	N3_Top05	13	nearby_01	-6.26672	0.353673	0.313611	0.279331
N4_Top05	Hallsberg_	N4_Top05	14	nearby_01	-6.33642	0.355365	0.316366	0.281784
W1_Top01	Hallsberg_	W1_Top01	7	nearby_01	-6.7796	0.365941	0.333013	0.296596
W2_Top02	Hallsberg_	W2_Top02	8	nearby_01	-5.36278	0.330945	0.288992	0.257419
W3_Top05	Hallsberg_	W3_Top05	11	nearby_01	-5.74237	0.340673	0.298961	0.266293
W4_Top08	Hallsberg_	W4_Top08	14	nearby_01	-6.13691	0.350499	0.309403	0.275589
W5_Top1(	Hallsberg_	W5_Top1(	16	nearby_01	-6.05012	0.348362	0.307566	0.273951
B1_TimeO	Hallsberg_	B1_TimeO	3	day_of_ye	-1.69437	0.32389	0.289404	0.224902
B2_NP01t(	Hallsberg_	B2_NP01t(	6	NP_1m;NF	-0.87547	0.270225	0.24812	0.192829
B3_NP01t(	Hallsberg_	B3_NP01t(	9	NP_1m;NF	-0.65961	0.254198	0.235579	0.18308
B4_NP01t(	Hallsberg_	B4_NP01t(	10	NP_1m;NF	-0.64683	0.253218	0.233691	0.181619
B5_Top01_	Hallsberg_	B5_Top01_	1	nearby_01	-2.41649	0.36472	0.290122	0.225586
B6_Top03_	Hallsberg_	B6_Top03_	3	nearby_01	-0.73	0.259533	0.21247	0.165186
B7_Top05_	Hallsberg_	B7_Top05_	5	nearby_01	-0.33108	0.227652	0.186741	0.145175
B8_Top10_	Hallsberg_	B8_Top10_	10	nearby_01	-0.26949	0.222323	0.178322	0.138648
C1_Top01_	Hallsberg_	C1_Top01_	10	nearby_01	-0.15211	0.211795	0.187612	0.145825
C2_Top03_	Hallsberg_	C2_Top03_	12	nearby_01	-0.19526	0.215725	0.187965	0.146103
C3_Top08_	Hallsberg_	C3_Top08_	13	nearby_01	-0.38564	0.232271	0.193707	0.15058
C4_Top10_	Hallsberg_	C4_Top10_	14	nearby_01	-0.30708	0.22559	0.184375	0.143336
L1_Top01_	Hallsberg_	L1_Top01_	11	nearby_01	-0.14227	0.210889	0.186856	0.14524
L2_Top05_	Hallsberg_	L2_Top05_	15	nearby_01	-0.14062	0.210736	0.178292	0.138593
L3_Top10_	Hallsberg_	L3_Top10_	20	nearby_01	-0.01608	0.1989	0.169501	0.131766
M1_Top01	Hallsberg_	M1_Top01	5	nearby_01	-0.69195	0.256663	0.219303	0.170465
M2_Top02	Hallsberg_	M2_Top02	7	nearby_01	-0.68525	0.256154	0.220059	0.171042
M3_Top03	Hallsberg_	M3_Top03	9	nearby_01	-0.34088	0.228489	0.192616	0.149726
M4_Top05	Hallsberg_	M4_Top05	12	nearby_01	-0.29447	0.2245	0.186959	0.145334
M5_Top08	Hallsberg_	M5_Top08	16	nearby_01	-0.1812	0.214453	0.179845	0.139802
M6_Top1(	Hallsberg_	M6_Top1(	19	nearby_01	-0.04078	0.201303	0.169942	0.132111
N1_Top05	Hallsberg_	N1_Top05	9	nearby_01	-0.50284	0.241894	0.197624	0.153633
N2_Top05	Hallsberg_	N2_Top05	10	nearby_01	-0.36514	0.230546	0.190664	0.148212
N3_Top05	Hallsberg_	N3_Top05	13	nearby_01	-0.19766	0.215942	0.181922	0.141414
N4_Top05	Hallsberg_	N4_Top05	14	nearby_01	-0.18214	0.214537	0.183108	0.14234
W1_Top01	Hallsberg_	W1_Top01	7	nearby_01	-0.32853	0.227434	0.199478	0.155052
W2_Top02	Hallsberg_	W2_Top02	8	nearby_01	-0.41169	0.234444	0.19995	0.155418

W3_Top05	Hallsberg_	W3_Top05	11	nearby_01	-0.32634	0.227246	0.186785	0.145202
W4_Top08	Hallsberg_	W4_Top08	14	nearby_01	-0.32555	0.227178	0.189738	0.147496
W5_Top10	Hallsberg_	W5_Top10	16	nearby_01	-0.10567	0.207483	0.171034	0.132963
B1_TimeO	Haninge_3	B1_TimeO	3	day_of_ye	-0.02277	0.573577	0.460178	1.655353
B2_NP01t	Haninge_3	B2_NP01t	6	NP_1m;NP	0.410735	0.435369	0.353979	1.272422
B3_NP01t	Haninge_3	B3_NP01t	9	NP_1m;NP	0.452438	0.41968	0.344843	1.239532
B4_NP01t	Haninge_3	B4_NP01t	10	NP_1m;NP	0.467511	0.413864	0.342191	1.230008
B5_Top01	Haninge_3	B5_Top01	1	nearby_01	0.472416	0.411953	0.306824	1.104535
B6_Top03	Haninge_3	B6_Top03	3	nearby_01	0.603539	0.35711	0.261709	0.944131
B7_Top05	Haninge_3	B7_Top05	5	nearby_01	0.577296	0.36874	0.27868	1.006179
B8_Top10	Haninge_3	B8_Top10	10	nearby_01	0.621251	0.349042	0.26079	0.94196
C1_Top01	Haninge_3	C1_Top01	10	nearby_01	0.664014	0.328748	0.25071	0.90447
C2_Top03	Haninge_3	C2_Top03	12	nearby_01	0.675923	0.322869	0.239041	0.863595
C3_Top08	Haninge_3	C3_Top08	13	nearby_01	0.631944	0.34408	0.253291	0.915473
C4_Top10	Haninge_3	C4_Top10	14	nearby_01	0.618826	0.350158	0.258542	0.934307
L1_Top01	Haninge_3	L1_Top01	11	nearby_01	0.65713	0.332098	0.251731	0.908383
L2_Top05	Haninge_3	L2_Top05	15	nearby_01	0.675469	0.323095	0.238107	0.860064
L3_Top10	Haninge_3	L3_Top10	20	nearby_01	0.671873	0.32488	0.240356	0.868296
M1_Top01	Haninge_3	M1_Top01	5	nearby_01	0.578566	0.368186	0.273599	0.988489
M2_Top02	Haninge_3	M2_Top02	7	nearby_01	0.595231	0.360833	0.269429	0.973241
M3_Top03	Haninge_3	M3_Top03	9	nearby_01	0.660857	0.330289	0.244421	0.883232
M4_Top05	Haninge_3	M4_Top05	12	nearby_01	0.671306	0.325161	0.241097	0.871014
M5_Top08	Haninge_3	M5_Top08	16	nearby_01	0.643587	0.338594	0.248297	0.8975
M6_Top10	Haninge_3	M6_Top10	19	nearby_01	0.65433	0.333452	0.243357	0.87951
N1_Top05	Haninge_3	N1_Top05	9	nearby_01	0.62353	0.347991	0.25403	0.918222
N2_Top05	Haninge_3	N2_Top05	10	nearby_01	0.621937	0.348726	0.252619	0.913212
N3_Top05	Haninge_3	N3_Top05	13	nearby_01	0.666985	0.327291	0.243627	0.880009
N4_Top05	Haninge_3	N4_Top05	14	nearby_01	0.665512	0.328014	0.243017	0.87781
W1_Top01	Haninge_3	W1_Top01	7	nearby_01	0.621315	0.349013	0.26972	0.97264
W2_Top02	Haninge_3	W2_Top02	8	nearby_01	0.657117	0.332105	0.244761	0.884399
W3_Top05	Haninge_3	W3_Top05	11	nearby_01	0.653969	0.333626	0.245313	0.886616
W4_Top08	Haninge_3	W4_Top08	14	nearby_01	0.628837	0.345529	0.255984	0.925161
W5_Top10	Haninge_3	W5_Top10	16	nearby_01	0.639392	0.340581	0.250018	0.903764
B1_TimeO	Haninge_4	B1_TimeO	3	day_of_ye	0.02395	0.883018	0.661966	3.564224
B2_NP01t	Haninge_4	B2_NP01t	6	NP_1m;NP	0.469048	0.65127	0.498118	2.666812
B3_NP01t	Haninge_4	B3_NP01t	9	NP_1m;NP	0.55853	0.59386	0.46245	2.46781
B4_NP01t	Haninge_4	B4_NP01t	10	NP_1m;NP	0.562724	0.591033	0.466238	2.490076
B5_Top01	Haninge_4	B5_Top01	1	nearby_01	0.729846	0.464557	0.34961	1.87786
B6_Top03	Haninge_4	B6_Top03	3	nearby_01	0.797866	0.40184	0.297974	1.592298
B7_Top05	Haninge_4	B7_Top05	5	nearby_01	0.775726	0.423276	0.300858	1.608216
B8_Top10	Haninge_4	B8_Top10	10	nearby_01	0.783068	0.416289	0.291694	1.566322
C1_Top01	Haninge_4	C1_Top01	10	nearby_01	0.794954	0.404725	0.313665	1.6798
C2_Top03	Haninge_4	C2_Top03	12	nearby_01	0.792063	0.407568	0.306456	1.632854
C3_Top08	Haninge_4	C3_Top08	13	nearby_01	0.781273	0.418008	0.308023	1.648091
C4_Top10	Haninge_4	C4_Top10	14	nearby_01	0.776305	0.422729	0.306111	1.639003
L1_Top01	Haninge_4	L1_Top01	11	nearby_01	0.773591	0.425285	0.332288	1.781363
L2_Top05	Haninge_4	L2_Top05	15	nearby_01	0.79091	0.408696	0.302622	1.61578
L3_Top10	Haninge_4	L3_Top10	20	nearby_01	0.784104	0.415294	0.302411	1.618102
M1_Top01	Haninge_4	M1_Top01	5	nearby_01	0.745163	0.451196	0.341728	1.829874
M2_Top02	Haninge_4	M2_Top02	7	nearby_01	0.768605	0.429943	0.328991	1.756322
M3_Top03	Haninge_4	M3_Top03	9	nearby_01	0.793896	0.405767	0.300971	1.60466
M4_Top05	Haninge_4	M4_Top05	12	nearby_01	0.772198	0.426592	0.310131	1.654938
M5_Top08	Haninge_4	M5_Top08	16	nearby_01	0.791571	0.408049	0.301265	1.609866
M6_Top10	Haninge_4	M6_Top10	19	nearby_01	0.781958	0.417354	0.304686	1.62859
N1_Top05	Haninge_4	N1_Top05	9	nearby_01	0.775669	0.42333	0.306436	1.637371
N2_Top05	Haninge_4	N2_Top05	10	nearby_01	0.774269	0.424648	0.307476	1.642031
N3_Top05	Haninge_4	N3_Top05	13	nearby_01	0.784248	0.415156	0.305529	1.631485
N4_Top05	Haninge_4	N4_Top05	14	nearby_01	0.772831	0.425999	0.313599	1.673995

W1_Top01	Haninge_4	W1_Top01	7	nearby_01	0.75666	0.440901	0.337133	1.806528
W2_Top02	Haninge_4	W2_Top02	8	nearby_01	0.78878	0.410772	0.311913	1.661796
W3_Top05	Haninge_4	W3_Top05	11	nearby_01	0.784101	0.415297	0.30363	1.620642
W4_Top08	Haninge_4	W4_Top08	14	nearby_01	0.775727	0.423275	0.31054	1.660334
W5_Top10	Haninge_4	W5_Top10	16	nearby_01	0.793665	0.405994	0.296459	1.586277
B1_TimeO	Hemse_2	B1_TimeO	3	day_of_ye	-1.37252	0.475807	0.426212	2.698374
B2_NP01t	Hemse_2	B2_NP01t	6	NP_1m;NF	-1.52528	0.490886	0.442214	2.799206
B3_NP01t	Hemse_2	B3_NP01t	9	NP_1m;NF	-1.27635	0.466064	0.419761	2.65644
B4_NP01t	Hemse_2	B4_NP01t	10	NP_1m;NF	-1.19132	0.457276	0.408072	2.583489
B5_Top01	Hemse_2	B5_Top01	1	nearby_01	-3.31119	0.641393	0.579648	3.676529
C1_Top01	Hemse_2	C1_Top01	10	nearby_01	-1.44904	0.483419	0.435874	2.760309
L1_Top01	Hemse_2	L1_Top01	11	nearby_01	-1.43931	0.482458	0.435568	2.758553
M1_Top01	Hemse_2	M1_Top01	5	nearby_01	-1.47955	0.486421	0.432104	2.738078
M2_Top02	Hemse_2	M2_Top02	7	nearby_01	-1.6935	0.506972	0.455556	2.885325
W1_Top01	Hemse_2	W1_Top01	7	nearby_01	-1.65034	0.502894	0.454583	2.878026
W2_Top02	Hemse_2	W2_Top02	8	nearby_01	-1.54505	0.492804	0.439178	2.781649
B1_TimeO	Herrljunga	B1_TimeO	3	day_of_ye	-2.55955	1.003245	0.864002	0.59726
B2_NP01t	Herrljunga	B2_NP01t	6	NP_1m;NF	-1.09958	0.770505	0.641009	0.442953
B3_NP01t	Herrljunga	B3_NP01t	9	NP_1m;NF	-0.51488	0.654482	0.526019	0.363458
B4_NP01t	Herrljunga	B4_NP01t	10	NP_1m;NF	-0.41498	0.632534	0.489791	0.338453
B5_Top01	Herrljunga	B5_Top01	1	nearby_01	0.554226	0.355031	0.283516	0.19582
B6_Top03	Herrljunga	B6_Top03	3	nearby_01	0.49809	0.376723	0.292871	0.202269
B7_Top05	Herrljunga	B7_Top05	5	nearby_01	0.550669	0.356445	0.278632	0.192476
C1_Top01	Herrljunga	C1_Top01	10	nearby_01	0.287263	0.448925	0.348591	0.240821
C2_Top03	Herrljunga	C2_Top03	12	nearby_01	0.280268	0.451122	0.356842	0.24652
L1_Top01	Herrljunga	L1_Top01	11	nearby_01	0.368544	0.422553	0.315734	0.218137
L2_Top05	Herrljunga	L2_Top05	15	nearby_01	0.360156	0.42535	0.32546	0.224837
M1_Top01	Herrljunga	M1_Top01	5	nearby_01	0.182246	0.480862	0.374757	0.258752
M2_Top02	Herrljunga	M2_Top02	7	nearby_01	0.191511	0.47813	0.381171	0.263238
M3_Top03	Herrljunga	M3_Top03	9	nearby_01	0.238117	0.464145	0.363605	0.251106
M4_Top05	Herrljunga	M4_Top05	12	nearby_01	0.179048	0.481801	0.383616	0.264971
N1_Top05	Herrljunga	N1_Top05	9	nearby_01	0.184723	0.480133	0.373133	0.257647
N2_Top05	Herrljunga	N2_Top05	10	nearby_01	0.197712	0.476293	0.373637	0.258009
N3_Top05	Herrljunga	N3_Top05	13	nearby_01	0.172372	0.483756	0.38287	0.26447
N4_Top05	Herrljunga	N4_Top05	14	nearby_01	0.208036	0.473219	0.377241	0.260611
W1_Top01	Herrljunga	W1_Top01	7	nearby_01	0.211721	0.472116	0.379585	0.262153
W2_Top02	Herrljunga	W2_Top02	8	nearby_01	0.306326	0.442881	0.343432	0.237155
W3_Top05	Herrljunga	W3_Top05	11	nearby_01	0.188352	0.479063	0.381506	0.263475
B1_TimeO	Herrljunga	B1_TimeO	3	day_of_ye	-1.35393	0.845608	0.738773	0.512711
B2_NP01t	Herrljunga	B2_NP01t	6	NP_1m;NF	-0.0691	0.569877	0.471535	0.327161
B3_NP01t	Herrljunga	B3_NP01t	9	NP_1m;NF	0.1215	0.516586	0.420044	0.291359
B4_NP01t	Herrljunga	B4_NP01t	10	NP_1m;NF	0.153823	0.506994	0.418502	0.290296
B5_Top01	Herrljunga	B5_Top01	1	nearby_01	0.673999	0.314689	0.267427	0.185508
B6_Top03	Herrljunga	B6_Top03	3	nearby_01	0.704725	0.299492	0.245102	0.170071
B7_Top05	Herrljunga	B7_Top05	5	nearby_01	0.699017	0.302373	0.246082	0.170798
C1_Top01	Herrljunga	C1_Top01	10	nearby_01	0.664956	0.319024	0.242874	0.16845
C2_Top03	Herrljunga	C2_Top03	12	nearby_01	0.706038	0.298825	0.237531	0.164791
L1_Top01	Herrljunga	L1_Top01	11	nearby_01	0.654744	0.323849	0.249975	0.173407
L2_Top05	Herrljunga	L2_Top05	15	nearby_01	0.686799	0.308449	0.244214	0.169451
M1_Top01	Herrljunga	M1_Top01	5	nearby_01	0.601986	0.347713	0.278077	0.192924
M2_Top02	Herrljunga	M2_Top02	7	nearby_01	0.656129	0.323199	0.257575	0.178709
M3_Top03	Herrljunga	M3_Top03	9	nearby_01	0.728159	0.287362	0.230761	0.160105
M4_Top05	Herrljunga	M4_Top05	12	nearby_01	0.688	0.307857	0.247957	0.172053
N1_Top05	Herrljunga	N1_Top05	9	nearby_01	0.70239	0.300674	0.244821	0.169882
N2_Top05	Herrljunga	N2_Top05	10	nearby_01	0.686433	0.308629	0.248109	0.172169
N3_Top05	Herrljunga	N3_Top05	13	nearby_01	0.677118	0.31318	0.249912	0.173398
N4_Top05	Herrljunga	N4_Top05	14	nearby_01	0.674266	0.31456	0.24969	0.173257
W1_Top01	Herrljunga	W1_Top01	7	nearby_01	0.59884	0.349084	0.270582	0.187704

W2_Top02	Herrljunga	W2_Top02	8	nearby_01	0.725221	0.288911	0.228904	0.158795
W3_Top05	Herrljunga	W3_Top05	11	nearby_01	0.699494	0.302133	0.240749	0.167052
B1_TimeO	Isums_1	B1_TimeO	3	day_of_ye	-0.06833	0.365627	0.233136	0.71107
B2_NP01t	Isums_1	B2_NP01t	6	NP_1m;NF	0.304069	0.295099	0.177521	0.542114
B3_NP01t	Isums_1	B3_NP01t	9	NP_1m;NF	0.317488	0.292241	0.167029	0.510203
B4_NP01t	Isums_1	B4_NP01t	10	NP_1m;NF	0.309017	0.294049	0.166976	0.510167
B5_Top01	Isums_1	B5_Top01	1	nearby_01	-0.32495	0.407179	0.286142	0.872014
B6_Top03	Isums_1	B6_Top03	3	nearby_01	0.187481	0.318861	0.21887	0.666594
C1_Top01	Isums_1	C1_Top01	10	nearby_01	0.308717	0.294112	0.165262	0.50498
C2_Top03	Isums_1	C2_Top03	12	nearby_01	0.312492	0.293308	0.16375	0.500442
L1_Top01	Isums_1	L1_Top01	11	nearby_01	0.305166	0.294867	0.165939	0.507112
M1_Top01	Isums_1	M1_Top01	5	nearby_01	0.227725	0.310865	0.194237	0.592861
M2_Top02	Isums_1	M2_Top02	7	nearby_01	0.324696	0.290693	0.176201	0.538127
M3_Top03	Isums_1	M3_Top03	9	nearby_01	0.314602	0.292858	0.175491	0.535889
W1_Top01	Isums_1	W1_Top01	7	nearby_01	0.299534	0.296059	0.176129	0.538015
W2_Top02	Isums_1	W2_Top02	8	nearby_01	0.319845	0.291736	0.172633	0.527278
B1_TimeO	Jokkmokk	B1_TimeO	3	day_of_ye	-1.53711	1.040864	0.948917	0.35019
B2_NP01t	Jokkmokk	B2_NP01t	6	NP_1m;NF	-0.64686	0.838598	0.751911	0.277561
B3_NP01t	Jokkmokk	B3_NP01t	9	NP_1m;NF	-0.22899	0.724433	0.63071	0.232762
B4_NP01t	Jokkmokk	B4_NP01t	10	NP_1m;NF	-0.10412	0.686647	0.594156	0.219267
B5_Top01	Jokkmokk	B5_Top01	1	nearby_01	0.178432	0.592307	0.477461	0.176325
C1_Top01	Jokkmokk	C1_Top01	10	nearby_01	0.172212	0.594545	0.496203	0.183159
L1_Top01	Jokkmokk	L1_Top01	11	nearby_01	0.295718	0.548401	0.45762	0.168908
M1_Top01	Jokkmokk	M1_Top01	5	nearby_01	-0.05591	0.671489	0.563183	0.207912
W1_Top01	Jokkmokk	W1_Top01	7	nearby_01	-0.01377	0.657952	0.551854	0.203737
B1_TimeO	Jokkmokk	B1_TimeO	3	day_of_ye	-1.01255	0.45514	0.40072	0.157959
B2_NP01t	Jokkmokk	B2_NP01t	6	NP_1m;NF	-0.22304	0.354808	0.314435	0.123953
B3_NP01t	Jokkmokk	B3_NP01t	9	NP_1m;NF	-0.03836	0.326923	0.283162	0.111618
B4_NP01t	Jokkmokk	B4_NP01t	10	NP_1m;NF	-0.03369	0.326188	0.281363	0.110912
B5_Top01	Jokkmokk	B5_Top01	1	nearby_01	0.314906	0.265551	0.200444	0.079025
C1_Top01	Jokkmokk	C1_Top01	10	nearby_01	0.329847	0.262639	0.216729	0.085446
L1_Top01	Jokkmokk	L1_Top01	11	nearby_01	0.348238	0.25901	0.21542	0.084934
M1_Top01	Jokkmokk	M1_Top01	5	nearby_01	0.390183	0.250537	0.198651	0.078322
W1_Top01	Jokkmokk	W1_Top01	7	nearby_01	0.338302	0.260977	0.216662	0.085421
B1_TimeO	Kallsj枚n_	B1_TimeO	3	day_of_ye	-1.80327	0.912593	0.803102	0.197717
B2_NP01t	Kallsj枚n_	B2_NP01t	6	NP_1m;NF	-0.82914	0.737172	0.644243	0.158595
B3_NP01t	Kallsj枚n_	B3_NP01t	9	NP_1m;NF	-0.85426	0.742216	0.637199	0.156875
B4_NP01t	Kallsj枚n_	B4_NP01t	10	NP_1m;NF	-0.79008	0.729257	0.615385	0.151513
B5_Top01	Kallsj枚n_	B5_Top01	1	nearby_01	-0.36253	0.636236	0.498485	0.122746
C1_Top01	Kallsj枚n_	C1_Top01	10	nearby_01	-0.07996	0.566433	0.46555	0.114638
L1_Top01	Kallsj枚n_	L1_Top01	11	nearby_01	-0.09943	0.571517	0.467272	0.115064
M1_Top01	Kallsj枚n_	M1_Top01	5	nearby_01	-0.15115	0.584803	0.502607	0.123749
W1_Top01	Kallsj枚n_	W1_Top01	7	nearby_01	-0.0486	0.558149	0.478716	0.117868
B1_TimeO	Kallsj枚n_	B1_TimeO	3	day_of_ye	-0.85066	0.409467	0.350587	0.085577
B2_NP01t	Kallsj枚n_	B2_NP01t	6	NP_1m;NF	-0.10786	0.316809	0.264497	0.064561
B3_NP01t	Kallsj枚n_	B3_NP01t	9	NP_1m;NF	0.030198	0.296413	0.248961	0.060768
B4_NP01t	Kallsj枚n_	B4_NP01t	10	NP_1m;NF	-0.02045	0.304055	0.253218	0.061807
B5_Top01	Kallsj枚n_	B5_Top01	1	nearby_01	-1.30895	0.457365	0.355892	0.086884
C1_Top01	Kallsj枚n_	C1_Top01	10	nearby_01	0.257614	0.259341	0.208261	0.050836
L1_Top01	Kallsj枚n_	L1_Top01	11	nearby_01	0.233581	0.263505	0.212486	0.051866
M1_Top01	Kallsj枚n_	M1_Top01	5	nearby_01	0.03438	0.295773	0.243371	0.059406
W1_Top01	Kallsj枚n_	W1_Top01	7	nearby_01	0.214807	0.266713	0.218586	0.053355
B1_TimeO	Kalmar_23	B1_TimeO	3	day_of_ye	-4.9747	0.513623	0.465962	4.262744
B2_NP01t	Kalmar_23	B2_NP01t	6	NP_1m;NF	-9.34385	0.675815	0.641446	5.852606
B3_NP01t	Kalmar_23	B3_NP01t	9	NP_1m;NF	-10.7642	0.720722	0.68241	6.225822
B4_NP01t	Kalmar_23	B4_NP01t	10	NP_1m;NF	-13.7718	0.807612	0.765773	6.988423
B5_Top01	Kalmar_23	B5_Top01	1	nearby_01	-14.5349	0.82821	0.807434	7.337918
B6_Top03	Kalmar_23	B6_Top03	3	nearby_01	-13.7742	0.80768	0.781122	7.102287

B7_Top05_	Kalmar_23	B7_Top05_	5	nearby_01	-13.8911	0.810867	0.786898	7.157857
C1_Top01_	Kalmar_23	C1_Top01_	10	nearby_01	-13.9284	0.811884	0.770775	7.033305
C2_Top03_	Kalmar_23	C2_Top03_	12	nearby_01	-14.8964	0.837792	0.795634	7.25779
C3_Top08_	Kalmar_23	C3_Top08_	13	nearby_01	-14.6481	0.831222	0.787147	7.179481
L1_Top01_	Kalmar_23	L1_Top01_	11	nearby_01	-13.6284	0.803684	0.765167	6.98136
L2_Top05_	Kalmar_23	L2_Top05_	15	nearby_01	-13.4978	0.800089	0.755679	6.896125
M1_Top01	Kalmar_23	M1_Top01	5	nearby_01	-11.3356	0.738019	0.691857	6.317757
M2_Top02	Kalmar_23	M2_Top02	7	nearby_01	-14.9018	0.837933	0.79447	7.249277
M3_Top03	Kalmar_23	M3_Top03	9	nearby_01	-15.622	0.856699	0.803975	7.338074
M4_Top05	Kalmar_23	M4_Top05	12	nearby_01	-14.7496	0.833913	0.788726	7.197736
M5_Top08	Kalmar_23	M5_Top08	16	nearby_01	-14.8244	0.835891	0.79557	7.254355
N1_Top05	Kalmar_23	N1_Top05	9	nearby_01	-14.0926	0.816335	0.762419	6.961946
N2_Top05	Kalmar_23	N2_Top05	10	nearby_01	-13.823	0.80901	0.760913	6.944927
N3_Top05	Kalmar_23	N3_Top05	13	nearby_01	-14.6965	0.832506	0.78851	7.194976
N4_Top05	Kalmar_23	N4_Top05	14	nearby_01	-14.4409	0.825701	0.78595	7.169775
W1_Top01	Kalmar_23	W1_Top01	7	nearby_01	-12.8002	0.7806	0.73851	6.74003
W2_Top02	Kalmar_23	W2_Top02	8	nearby_01	-13.7307	0.80649	0.757705	6.918004
W3_Top05	Kalmar_23	W3_Top05	11	nearby_01	-14.7999	0.835244	0.788379	7.194613
W4_Top08	Kalmar_23	W4_Top08	14	nearby_01	-14.8094	0.835495	0.795888	7.256088
B1_TimeO	Kalmar_24	B1_TimeO	3	day_of_ye	-5.82432	0.544324	0.461391	1.650325
B2_NP01t	Kalmar_24	B2_NP01t	6	NP_1m;NP	-7.52921	0.60853	0.552999	1.976448
B3_NP01t	Kalmar_24	B3_NP01t	9	NP_1m;NP	-6.91298	0.586135	0.53496	1.912039
B4_NP01t	Kalmar_24	B4_NP01t	10	NP_1m;NP	-5.68025	0.538548	0.499309	1.784136
B5_Top01_	Kalmar_24	B5_Top01_	1	nearby_01	-1.8054	0.349	0.310379	1.110237
B6_Top03_	Kalmar_24	B6_Top03_	3	nearby_01	-2.02396	0.362339	0.318728	1.140217
B7_Top05_	Kalmar_24	B7_Top05_	5	nearby_01	-2.21918	0.373853	0.33384	1.193937
C1_Top01_	Kalmar_24	C1_Top01_	10	nearby_01	-3.52619	0.443296	0.382819	1.369946
C2_Top03_	Kalmar_24	C2_Top03_	12	nearby_01	-3.22563	0.428325	0.37235	1.332369
C3_Top08_	Kalmar_24	C3_Top08_	13	nearby_01	-2.99369	0.416404	0.360587	1.290258
L1_Top01_	Kalmar_24	L1_Top01_	11	nearby_01	-3.50182	0.442101	0.386694	1.383498
L2_Top05_	Kalmar_24	L2_Top05_	15	nearby_01	-3.00818	0.417159	0.359524	1.286599
M1_Top01	Kalmar_24	M1_Top01	5	nearby_01	-2.69085	0.400305	0.340442	1.218543
M2_Top02	Kalmar_24	M2_Top02	7	nearby_01	-2.79623	0.40598	0.34788	1.245114
M3_Top03	Kalmar_24	M3_Top03	9	nearby_01	-2.7956	0.405946	0.348367	1.246858
M4_Top05	Kalmar_24	M4_Top05	12	nearby_01	-3.06693	0.420205	0.363043	1.299127
M5_Top08	Kalmar_24	M5_Top08	16	nearby_01	-3.23418	0.428758	0.371547	1.329427
N1_Top05	Kalmar_24	N1_Top05	9	nearby_01	-2.59812	0.395245	0.33929	1.214292
N2_Top05	Kalmar_24	N2_Top05	10	nearby_01	-2.82067	0.407284	0.351405	1.257486
N3_Top05	Kalmar_24	N3_Top05	13	nearby_01	-3.31899	0.433031	0.377384	1.350286
N4_Top05	Kalmar_24	N4_Top05	14	nearby_01	-3.35893	0.435028	0.381115	1.36347
W1_Top01	Kalmar_24	W1_Top01	7	nearby_01	-3.35906	0.435035	0.375082	1.342256
W2_Top02	Kalmar_24	W2_Top02	8	nearby_01	-2.70663	0.40116	0.339642	1.215838
W3_Top05	Kalmar_24	W3_Top05	11	nearby_01	-2.91522	0.412293	0.356882	1.277053
W4_Top08	Kalmar_24	W4_Top08	14	nearby_01	-3.32707	0.433436	0.378445	1.353984
B1_TimeO	Kalmar_25	B1_TimeO	3	day_of_ye	-4.00926	0.440961	0.37794	0.670193
B2_NP01t	Kalmar_25	B2_NP01t	6	NP_1m;NP	-5.85575	0.515871	0.470565	0.834434
B3_NP01t	Kalmar_25	B3_NP01t	9	NP_1m;NP	-5.71044	0.510374	0.4606	0.816928
B4_NP01t	Kalmar_25	B4_NP01t	10	NP_1m;NP	-3.83504	0.433225	0.393228	0.697356
B5_Top01_	Kalmar_25	B5_Top01_	1	nearby_01	-2.51149	0.369198	0.306965	0.544807
B6_Top03_	Kalmar_25	B6_Top03_	3	nearby_01	-1.79524	0.329399	0.267053	0.473774
B7_Top05_	Kalmar_25	B7_Top05_	5	nearby_01	-1.51206	0.312269	0.25834	0.458238
C1_Top01_	Kalmar_25	C1_Top01_	10	nearby_01	-2.31147	0.358529	0.319992	0.56758
C2_Top03_	Kalmar_25	C2_Top03_	12	nearby_01	-1.61516	0.318612	0.279764	0.496253
C3_Top08_	Kalmar_25	C3_Top08_	13	nearby_01	-1.58247	0.316615	0.282573	0.501223
L1_Top01_	Kalmar_25	L1_Top01_	11	nearby_01	-2.24497	0.354911	0.315724	0.560019
L2_Top05_	Kalmar_25	L2_Top05_	15	nearby_01	-1.4189	0.306424	0.270151	0.479152
M1_Top01	Kalmar_25	M1_Top01	5	nearby_01	-2.05601	0.344422	0.303699	0.538631
M2_Top02	Kalmar_25	M2_Top02	7	nearby_01	-1.82531	0.331166	0.295227	0.523608

M3_Top03	Kalmar_25	M3_Top03	9	nearby_01	-1.41674	0.306287	0.269222	0.477503
M4_Top05	Kalmar_25	M4_Top05	12	nearby_01	-1.52079	0.312811	0.277765	0.492635
M5_Top08	Kalmar_25	M5_Top08	16	nearby_01	-1.46407	0.309271	0.275761	0.48911
N1_Top05	Kalmar_25	N1_Top05	9	nearby_01	-1.34727	0.301853	0.265806	0.471434
N2_Top05	Kalmar_25	N2_Top05	10	nearby_01	-1.25204	0.295666	0.262547	0.465649
N3_Top05	Kalmar_25	N3_Top05	13	nearby_01	-1.70201	0.323859	0.287915	0.510664
N4_Top05	Kalmar_25	N4_Top05	14	nearby_01	-1.56123	0.31531	0.279324	0.495456
W1_Top01	Kalmar_25	W1_Top01	7	nearby_01	-2.3607	0.361184	0.324844	0.576136
W2_Top02	Kalmar_25	W2_Top02	8	nearby_01	-1.69766	0.323599	0.286615	0.508324
W3_Top05	Kalmar_25	W3_Top05	11	nearby_01	-1.40127	0.305305	0.27111	0.480853
W4_Top08	Kalmar_25	W4_Top08	14	nearby_01	-1.73588	0.325883	0.292097	0.51809
B1_TimeO	Kalmar_26	B1_TimeO	3	day_of_ye	-6.37051	0.412531	0.35886	0.7782
B2_NP01t	Kalmar_26	B2_NP01t	6	NP_1m;NP	-9.68252	0.496644	0.453237	0.982984
B3_NP01t	Kalmar_26	B3_NP01t	9	NP_1m;NP	-7.86702	0.452477	0.41864	0.908047
B4_NP01t	Kalmar_26	B4_NP01t	10	NP_1m;NP	-6.57287	0.418156	0.385543	0.836386
B5_Top01	Kalmar_26	B5_Top01	1	nearby_01	-0.25062	0.16993	0.143764	0.31199
B6_Top03	Kalmar_26	B6_Top03	3	nearby_01	-0.29201	0.172719	0.13949	0.302662
B7_Top05	Kalmar_26	B7_Top05	5	nearby_01	-0.59582	0.191955	0.160629	0.348607
C1_Top01	Kalmar_26	C1_Top01	10	nearby_01	-2.95421	0.302161	0.274788	0.596292
C2_Top03	Kalmar_26	C2_Top03	12	nearby_01	-2.05668	0.265664	0.233148	0.506019
C3_Top08	Kalmar_26	C3_Top08	13	nearby_01	-1.76104	0.25249	0.223614	0.485275
L1_Top01	Kalmar_26	L1_Top01	11	nearby_01	-3.2972	0.314993	0.2822	0.612433
L2_Top05	Kalmar_26	L2_Top05	15	nearby_01	-2.13207	0.26892	0.236337	0.51296
M1_Top01	Kalmar_26	M1_Top01	5	nearby_01	-2.04586	0.265194	0.23901	0.518608
M2_Top02	Kalmar_26	M2_Top02	7	nearby_01	-1.62527	0.246204	0.218254	0.473681
M3_Top03	Kalmar_26	M3_Top03	9	nearby_01	-1.40112	0.235459	0.20736	0.450004
M4_Top05	Kalmar_26	M4_Top05	12	nearby_01	-2.01778	0.263968	0.23338	0.506491
M5_Top08	Kalmar_26	M5_Top08	16	nearby_01	-2.16939	0.270518	0.240419	0.52178
N1_Top05	Kalmar_26	N1_Top05	9	nearby_01	-1.14402	0.222496	0.195087	0.423374
N2_Top05	Kalmar_26	N2_Top05	10	nearby_01	-1.35128	0.233002	0.207127	0.449494
N3_Top05	Kalmar_26	N3_Top05	13	nearby_01	-2.35097	0.278159	0.246627	0.535219
N4_Top05	Kalmar_26	N4_Top05	14	nearby_01	-2.55193	0.286378	0.253598	0.550363
W1_Top01	Kalmar_26	W1_Top01	7	nearby_01	-3.07808	0.306857	0.27659	0.600162
W2_Top02	Kalmar_26	W2_Top02	8	nearby_01	-1.37309	0.234081	0.205056	0.44508
W3_Top05	Kalmar_26	W3_Top05	11	nearby_01	-1.56822	0.243514	0.214835	0.466212
W4_Top08	Kalmar_26	W4_Top08	14	nearby_01	-1.99252	0.262861	0.234666	0.509258
B1_TimeO	Kinda_1	B1_TimeO	3	day_of_ye	-4.90642	1.195063	1.067868	0.942097
B2_NP01t	Kinda_1	B2_NP01t	6	NP_1m;NP	-4.72262	1.176321	1.104245	0.974292
B3_NP01t	Kinda_1	B3_NP01t	9	NP_1m;NP	-4.40835	1.143565	1.079759	0.95277
B4_NP01t	Kinda_1	B4_NP01t	10	NP_1m;NP	-3.61221	1.056046	1.002817	0.884965
B5_Top01	Kinda_1	B5_Top01	1	nearby_01	-2.12696	0.86954	0.765268	0.675569
B6_Top03	Kinda_1	B6_Top03	3	nearby_01	-3.18225	1.005619	0.847628	0.748483
B7_Top05	Kinda_1	B7_Top05	5	nearby_01	-3.24978	1.013706	0.867415	0.766043
B8_Top10	Kinda_1	B8_Top10	10	nearby_01	-2.84142	0.963773	0.843851	0.745168
C1_Top01	Kinda_1	C1_Top01	10	nearby_01	-2.89645	0.97065	0.900278	0.794556
C2_Top03	Kinda_1	C2_Top03	12	nearby_01	-3.15055	1.0018	0.935694	0.825856
C3_Top08	Kinda_1	C3_Top08	13	nearby_01	-2.65787	0.940465	0.868012	0.766175
C4_Top10	Kinda_1	C4_Top10	14	nearby_01	-2.57722	0.93004	0.853192	0.753164
L1_Top01	Kinda_1	L1_Top01	11	nearby_01	-2.78334	0.956459	0.898939	0.793367
L2_Top05	Kinda_1	L2_Top05	15	nearby_01	-2.94945	0.97723	0.906972	0.800572
L3_Top10	Kinda_1	L3_Top10	20	nearby_01	-2.89341	0.970273	0.902903	0.797015
M1_Top01	Kinda_1	M1_Top01	5	nearby_01	-2.58489	0.931036	0.840298	0.741682
M2_Top02	Kinda_1	M2_Top02	7	nearby_01	-2.57243	0.929416	0.859382	0.758458
M3_Top03	Kinda_1	M3_Top03	9	nearby_01	-2.72433	0.94897	0.868371	0.766505
M4_Top05	Kinda_1	M4_Top05	12	nearby_01	-2.89185	0.970077	0.898414	0.793001
M5_Top08	Kinda_1	M5_Top08	16	nearby_01	-2.98359	0.981445	0.909312	0.802673
M6_Top10	Kinda_1	M6_Top10	19	nearby_01	-2.95222	0.977572	0.907093	0.800704
N1_Top05	Kinda_1	N1_Top05	9	nearby_01	-2.64844	0.939252	0.851732	0.751864

N2_Top05	Kinda_1	N2_Top05	10	nearby_01	-2.72816	0.949458	0.866115	0.764541
N3_Top05	Kinda_1	N3_Top05	13	nearby_01	-3.08513	0.993874	0.926303	0.817594
N4_Top05	Kinda_1	N4_Top05	14	nearby_01	-2.99976	0.983434	0.920317	0.812309
W1_Top01	Kinda_1	W1_Top01	7	nearby_01	-2.67516	0.942686	0.872178	0.769744
W2_Top02	Kinda_1	W2_Top02	8	nearby_01	-2.53093	0.924002	0.850277	0.750403
W3_Top05	Kinda_1	W3_Top05	11	nearby_01	-2.82596	0.961831	0.885755	0.781845
W4_Top08	Kinda_1	W4_Top08	14	nearby_01	-2.6994	0.945789	0.877303	0.774359
W5_Top10	Kinda_1	W5_Top10	16	nearby_01	-2.75605	0.953002	0.873424	0.771004
B1_TimeO	Kinda_3	B1_TimeO	3	day_of_ye	-0.21995	0.431801	0.371894	0.315818
B2_NP01to	Kinda_3	B2_NP01to	6	NP_1m;NP	0.466877	0.285447	0.250192	0.212431
B3_NP01to	Kinda_3	B3_NP01to	9	NP_1m;NP	0.559261	0.259539	0.228447	0.193961
B4_NP01to	Kinda_3	B4_NP01to	10	NP_1m;NP	0.564128	0.258102	0.22386	0.190089
B5_Top01_	Kinda_3	B5_Top01_	1	nearby_01	0.677008	0.222182	0.186	0.15791
B6_Top03_	Kinda_3	B6_Top03_	3	nearby_01	0.79959	0.175014	0.140362	0.119196
B7_Top05_	Kinda_3	B7_Top05_	5	nearby_01	0.810215	0.170311	0.133491	0.113378
B8_Top10_	Kinda_3	B8_Top10_	10	nearby_01	0.843467	0.154673	0.118985	0.1011
C1_Top01_	Kinda_3	C1_Top01_	10	nearby_01	0.723835	0.205446	0.176254	0.149657
C2_Top03_	Kinda_3	C2_Top03_	12	nearby_01	0.804038	0.173061	0.141937	0.120561
C3_Top08_	Kinda_3	C3_Top08_	13	nearby_01	0.823479	0.164252	0.131783	0.111946
C4_Top10_	Kinda_3	C4_Top10_	14	nearby_01	0.826428	0.162874	0.129874	0.110341
L1_Top01_	Kinda_3	L1_Top01_	11	nearby_01	0.714604	0.208851	0.17707	0.150364
L2_Top05_	Kinda_3	L2_Top05_	15	nearby_01	0.820686	0.165546	0.133315	0.113239
L3_Top10_	Kinda_3	L3_Top10_	20	nearby_01	0.829161	0.161587	0.128953	0.109554
M1_Top01	Kinda_3	M1_Top01	5	nearby_01	0.686001	0.219067	0.186086	0.158003
M2_Top02	Kinda_3	M2_Top02	7	nearby_01	0.766299	0.188992	0.158887	0.134939
M3_Top03	Kinda_3	M3_Top03	9	nearby_01	0.817081	0.167202	0.135496	0.115102
M4_Top05	Kinda_3	M4_Top05	12	nearby_01	0.810818	0.17004	0.13901	0.118069
M5_Top08	Kinda_3	M5_Top08	16	nearby_01	0.825407	0.163352	0.130925	0.111218
M6_Top10	Kinda_3	M6_Top10	19	nearby_01	0.82913	0.161602	0.128546	0.109214
N1_Top05	Kinda_3	N1_Top05	9	nearby_01	0.824101	0.163962	0.132454	0.11251
N2_Top05	Kinda_3	N2_Top05	10	nearby_01	0.818526	0.16654	0.134956	0.114634
N3_Top05	Kinda_3	N3_Top05	13	nearby_01	0.813752	0.168717	0.137255	0.11658
N4_Top05	Kinda_3	N4_Top05	14	nearby_01	0.816528	0.167455	0.13571	0.115272
W1_Top01	Kinda_3	W1_Top01	7	nearby_01	0.693169	0.216552	0.185253	0.157306
W2_Top02	Kinda_3	W2_Top02	8	nearby_01	0.794822	0.177083	0.148348	0.125995
W3_Top05	Kinda_3	W3_Top05	11	nearby_01	0.820722	0.16553	0.134461	0.114208
W4_Top08	Kinda_3	W4_Top08	14	nearby_01	0.819178	0.166241	0.133664	0.113545
W5_Top10	Kinda_3	W5_Top10	16	nearby_01	0.830388	0.161006	0.127866	0.108638
B1_TimeO	Kinda_4	B1_TimeO	3	day_of_ye	0.246402	0.364683	0.306476	0.245259
B2_NP01to	Kinda_4	B2_NP01to	6	NP_1m;NP	0.582769	0.271352	0.230037	0.184048
B3_NP01to	Kinda_4	B3_NP01to	9	NP_1m;NP	0.668393	0.241912	0.204988	0.164018
B4_NP01to	Kinda_4	B4_NP01to	10	NP_1m;NP	0.638048	0.252738	0.214936	0.171981
B5_Top01_	Kinda_4	B5_Top01_	1	nearby_01	0.776	0.198824	0.152154	0.121733
B6_Top03_	Kinda_4	B6_Top03_	3	nearby_01	0.776826	0.198457	0.145171	0.116137
B7_Top05_	Kinda_4	B7_Top05_	5	nearby_01	0.83947	0.168315	0.117862	0.094347
B8_Top10_	Kinda_4	B8_Top10_	10	nearby_01	0.856808	0.158966	0.120224	0.096216
C1_Top01_	Kinda_4	C1_Top01_	10	nearby_01	0.762655	0.204661	0.161532	0.129293
C2_Top03_	Kinda_4	C2_Top03_	12	nearby_01	0.785804	0.194424	0.14968	0.119815
C3_Top08_	Kinda_4	C3_Top08_	13	nearby_01	0.86061	0.156841	0.121823	0.097502
C4_Top10_	Kinda_4	C4_Top10_	14	nearby_01	0.861462	0.156361	0.12132	0.097101
L1_Top01_	Kinda_4	L1_Top01_	11	nearby_01	0.722477	0.221307	0.173878	0.139179
L2_Top05_	Kinda_4	L2_Top05_	15	nearby_01	0.803378	0.186278	0.138479	0.110859
L3_Top10_	Kinda_4	L3_Top10_	20	nearby_01	0.825567	0.175452	0.136341	0.109133
M1_Top01	Kinda_4	M1_Top01	5	nearby_01	0.773471	0.199944	0.159961	0.128034
M2_Top02	Kinda_4	M2_Top02	7	nearby_01	0.790604	0.192234	0.149542	0.119702
M3_Top03	Kinda_4	M3_Top03	9	nearby_01	0.832699	0.171828	0.134051	0.107279
M4_Top05	Kinda_4	M4_Top05	12	nearby_01	0.829429	0.173499	0.131835	0.105528
M5_Top08	Kinda_4	M5_Top08	16	nearby_01	0.839166	0.168474	0.129081	0.103326

M6_Top1(	Kinda_4	M6_Top1(	19	nearby_01	0.833217	0.171562	0.133169	0.106594
N1_Top05	Kinda_4	N1_Top05	9	nearby_01	0.860033	0.157166	0.118692	0.094998
N2_Top05	Kinda_4	N2_Top05	10	nearby_01	0.855135	0.159892	0.121165	0.096984
N3_Top05	Kinda_4	N3_Top05	13	nearby_01	0.829516	0.173455	0.132995	0.10646
N4_Top05	Kinda_4	N4_Top05	14	nearby_01	0.80915	0.183523	0.139068	0.111331
W1_Top01	Kinda_4	W1_Top01	7	nearby_01	0.745705	0.211843	0.169533	0.13569
W2_Top02	Kinda_4	W2_Top02	8	nearby_01	0.800332	0.187715	0.142944	0.114407
W3_Top05	Kinda_4	W3_Top05	11	nearby_01	0.847053	0.164292	0.125031	0.100076
W4_Top08	Kinda_4	W4_Top08	14	nearby_01	0.852086	0.161566	0.125797	0.100686
W5_Top1(	Kinda_4	W5_Top1(	16	nearby_01	0.862367	0.15585	0.123087	0.098507
B1_TimeO	Kinda_5	B1_TimeO	3	day_of_ye	-0.29175	0.230567	0.199588	0.179984
B2_NP01t(	Kinda_5	B2_NP01t(	6	NP_1m;NF	0.25561	0.175029	0.152608	0.137595
B3_NP01t(	Kinda_5	B3_NP01t(	9	NP_1m;NF	0.420196	0.154472	0.128583	0.115923
B4_NP01t(	Kinda_5	B4_NP01t(	10	NP_1m;NF	0.454208	0.149873	0.125192	0.112869
B5_Top01_	Kinda_5	B5_Top01_	1	nearby_01	0.652912	0.119517	0.092723	0.083562
B6_Top03_	Kinda_5	B6_Top03_	3	nearby_01	0.702527	0.110645	0.088911	0.080136
B7_Top05_	Kinda_5	B7_Top05_	5	nearby_01	0.780311	0.095085	0.076372	0.068844
B8_Top10_	Kinda_5	B8_Top10_	10	nearby_01	0.843055	0.080368	0.060437	0.05449
C1_Top01_	Kinda_5	C1_Top01_	10	nearby_01	0.668312	0.116835	0.091496	0.082473
C2_Top03_	Kinda_5	C2_Top03_	12	nearby_01	0.78211	0.094695	0.07432	0.067
C3_Top08_	Kinda_5	C3_Top08_	13	nearby_01	0.846306	0.079531	0.06	0.054096
C4_Top10_	Kinda_5	C4_Top10_	14	nearby_01	0.843904	0.08015	0.060944	0.054945
L1_Top01_	Kinda_5	L1_Top01_	11	nearby_01	0.698414	0.111408	0.08689	0.078325
L2_Top05_	Kinda_5	L2_Top05_	15	nearby_01	0.82951	0.083764	0.065793	0.059318
L3_Top10_	Kinda_5	L3_Top10_	20	nearby_01	0.840332	0.081062	0.061155	0.055135
M1_Top01	Kinda_5	M1_Top01	5	nearby_01	0.642682	0.121265	0.097808	0.088173
M2_Top02	Kinda_5	M2_Top02	7	nearby_01	0.753396	0.100742	0.080482	0.072562
M3_Top03	Kinda_5	M3_Top03	9	nearby_01	0.791167	0.092706	0.072896	0.065719
M4_Top05	Kinda_5	M4_Top05	12	nearby_01	0.814215	0.087441	0.070074	0.063177
M5_Top08	Kinda_5	M5_Top08	16	nearby_01	0.846981	0.079357	0.06071	0.054732
M6_Top1(	Kinda_5	M6_Top1(	19	nearby_01	0.827581	0.084237	0.065102	0.058695
N1_Top05	Kinda_5	N1_Top05	9	nearby_01	0.822418	0.085489	0.066107	0.059601
N2_Top05	Kinda_5	N2_Top05	10	nearby_01	0.815748	0.087079	0.068102	0.061398
N3_Top05	Kinda_5	N3_Top05	13	nearby_01	0.804725	0.089646	0.071118	0.064119
N4_Top05	Kinda_5	N4_Top05	14	nearby_01	0.804805	0.089628	0.070039	0.063148
W1_Top01	Kinda_5	W1_Top01	7	nearby_01	0.611389	0.126464	0.103749	0.09353
W2_Top02	Kinda_5	W2_Top02	8	nearby_01	0.80074	0.090556	0.069473	0.062632
W3_Top05	Kinda_5	W3_Top05	11	nearby_01	0.818221	0.086493	0.068944	0.06216
W4_Top08	Kinda_5	W4_Top08	14	nearby_01	0.837679	0.081733	0.062182	0.056062
W5_Top1(	Kinda_5	W5_Top1(	16	nearby_01	0.840377	0.081051	0.061427	0.055382
B1_TimeO	Kinda_6	B1_TimeO	3	day_of_ye	-8.2132	0.889182	0.712562	0.640955
B2_NP01t(	Kinda_6	B2_NP01t(	6	NP_1m;NF	-6.68833	0.812272	0.697325	0.627399
B3_NP01t(	Kinda_6	B3_NP01t(	9	NP_1m;NF	-4.58941	0.692577	0.598212	0.538166
B4_NP01t(	Kinda_6	B4_NP01t(	10	NP_1m;NF	-3.93805	0.650973	0.55795	0.50197
B5_Top01_	Kinda_6	B5_Top01_	1	nearby_01	-4.85557	0.708875	0.587449	0.528816
B6_Top03_	Kinda_6	B6_Top03_	3	nearby_01	-2.27001	0.529737	0.390775	0.35142
B7_Top05_	Kinda_6	B7_Top05_	5	nearby_01	-2.00212	0.507574	0.386208	0.347374
B8_Top10_	Kinda_6	B8_Top10_	10	nearby_01	-1.68689	0.480187	0.364148	0.327624
C1_Top01_	Kinda_6	C1_Top01_	10	nearby_01	-3.44977	0.617951	0.530351	0.477101
C2_Top03_	Kinda_6	C2_Top03_	12	nearby_01	-2.30108	0.532247	0.426521	0.383781
C3_Top08_	Kinda_6	C3_Top08_	13	nearby_01	-1.6654	0.478263	0.383579	0.345154
C4_Top10_	Kinda_6	C4_Top10_	14	nearby_01	-1.71693	0.482863	0.389692	0.350657
L1_Top01_	Kinda_6	L1_Top01_	11	nearby_01	-3.05662	0.590021	0.500622	0.450384
L2_Top05_	Kinda_6	L2_Top05_	15	nearby_01	-1.85385	0.494881	0.398608	0.358653
L3_Top10_	Kinda_6	L3_Top10_	20	nearby_01	-1.69589	0.48099	0.394136	0.354663
M1_Top01	Kinda_6	M1_Top01	5	nearby_01	-3.94886	0.651685	0.557642	0.501549
M2_Top02	Kinda_6	M2_Top02	7	nearby_01	-2.56253	0.552923	0.46352	0.416996
M3_Top03	Kinda_6	M3_Top03	9	nearby_01	-2.18569	0.522862	0.41335	0.371894

M4_Top05	Kinda_6	M4_Top05	12	nearby_01	-2.23293	0.526724	0.423524	0.381062
M5_Top08	Kinda_6	M5_Top08	16	nearby_01	-1.68505	0.480022	0.384203	0.345725
M6_Top10	Kinda_6	M6_Top10	19	nearby_01	-1.65459	0.477292	0.387813	0.348973
N1_Top05	Kinda_6	N1_Top05	9	nearby_01	-1.8752	0.496728	0.393458	0.353973
N2_Top05	Kinda_6	N2_Top05	10	nearby_01	-1.98778	0.50636	0.40352	0.363044
N3_Top05	Kinda_6	N3_Top05	13	nearby_01	-2.14762	0.519728	0.422045	0.379746
N4_Top05	Kinda_6	N4_Top05	14	nearby_01	-2.1989	0.523945	0.425099	0.382495
W1_Top01	Kinda_6	W1_Top01	7	nearby_01	-4.10148	0.661658	0.57419	0.516528
W2_Top02	Kinda_6	W2_Top02	8	nearby_01	-2.32759	0.53438	0.439074	0.395033
W3_Top05	Kinda_6	W3_Top05	11	nearby_01	-2.18436	0.522753	0.416839	0.375026
W4_Top08	Kinda_6	W4_Top08	14	nearby_01	-1.76179	0.486834	0.393667	0.354238
W5_Top10	Kinda_6	W5_Top10	16	nearby_01	-1.59026	0.471473	0.384881	0.346317
B1_TimeO	Kinda_8	B1_TimeO	3	day_of_ye	-1.32774	0.40905	0.354925	0.278788
B2_NP01to	Kinda_8	B2_NP01to	6	NP_1m;NP	-1.1379	0.392016	0.340116	0.267172
B3_NP01to	Kinda_8	B3_NP01to	9	NP_1m;NP	-1.00574	0.379706	0.3312	0.26015
B4_NP01to	Kinda_8	B4_NP01to	10	NP_1m;NP	-0.96387	0.375721	0.327453	0.257202
B5_Top01_	Kinda_8	B5_Top01_	1	nearby_01	-1.45396	0.419994	0.325855	0.256041
B6_Top03_	Kinda_8	B6_Top03_	3	nearby_01	-1.36161	0.412015	0.319761	0.251246
B7_Top05_	Kinda_8	B7_Top05_	5	nearby_01	-1.19965	0.397636	0.309104	0.242888
B8_Top10_	Kinda_8	B8_Top10_	10	nearby_01	-0.87601	0.36722	0.285269	0.224172
C1_Top01_	Kinda_8	C1_Top01_	10	nearby_01	-1.02887	0.381889	0.316031	0.248275
C2_Top03_	Kinda_8	C2_Top03_	12	nearby_01	-0.99392	0.378585	0.312515	0.245512
C3_Top08_	Kinda_8	C3_Top08_	13	nearby_01	-0.75286	0.354963	0.28975	0.227635
C4_Top10_	Kinda_8	C4_Top10_	14	nearby_01	-0.74802	0.354473	0.291747	0.229203
L1_Top01_	Kinda_8	L1_Top01_	11	nearby_01	-1.05985	0.384793	0.317242	0.249224
L2_Top05_	Kinda_8	L2_Top05_	15	nearby_01	-0.93977	0.373409	0.303016	0.238054
L3_Top10_	Kinda_8	L3_Top10_	20	nearby_01	-0.76786	0.356478	0.29297	0.230161
M1_Top01	Kinda_8	M1_Top01	5	nearby_01	-1.0048	0.379616	0.317009	0.249022
M2_Top02	Kinda_8	M2_Top02	7	nearby_01	-0.96613	0.375938	0.31459	0.247133
M3_Top03	Kinda_8	M3_Top03	9	nearby_01	-0.8963	0.369201	0.308812	0.242592
M4_Top05	Kinda_8	M4_Top05	12	nearby_01	-0.8852	0.368119	0.302938	0.237984
M5_Top08	Kinda_8	M5_Top08	16	nearby_01	-0.73319	0.352966	0.288684	0.226796
M6_Top10	Kinda_8	M6_Top10	19	nearby_01	-0.79865	0.35957	0.294349	0.231249
N1_Top05	Kinda_8	N1_Top05	9	nearby_01	-0.90818	0.370355	0.304616	0.239304
N2_Top05	Kinda_8	N2_Top05	10	nearby_01	-0.90414	0.369963	0.302785	0.237873
N3_Top05	Kinda_8	N3_Top05	13	nearby_01	-0.94163	0.373587	0.30689	0.241095
N4_Top05	Kinda_8	N4_Top05	14	nearby_01	-0.95325	0.374704	0.306139	0.240512
W1_Top01	Kinda_8	W1_Top01	7	nearby_01	-0.99642	0.378822	0.314628	0.247171
W2_Top02	Kinda_8	W2_Top02	8	nearby_01	-0.85018	0.364683	0.302478	0.237617
W3_Top05	Kinda_8	W3_Top05	11	nearby_01	-0.89747	0.369315	0.304329	0.239084
W4_Top08	Kinda_8	W4_Top08	14	nearby_01	-0.73663	0.353316	0.290562	0.228271
W5_Top10	Kinda_8	W5_Top10	16	nearby_01	-0.71595	0.351206	0.288023	0.226279
B1_TimeO	Kolm氓rde	B1_TimeO	3	day_of_ye	-2.35355	0.628307	0.54198	1.088018
B2_NP01to	Kolm氓rde	B2_NP01to	6	NP_1m;NP	-2.8837	0.676148	0.58686	1.178168
B3_NP01to	Kolm氓rde	B3_NP01to	9	NP_1m;NP	-2.58591	0.649709	0.548051	1.100455
B4_NP01to	Kolm氓rde	B4_NP01to	10	NP_1m;NP	-2.33968	0.627006	0.528635	1.061439
B5_Top01_	Kolm氓rde	B5_Top01_	1	nearby_01	-5.21022	0.855012	0.715594	1.436888
B6_Top03_	Kolm氓rde	B6_Top03_	3	nearby_01	-3.50118	0.727917	0.596626	1.198275
B7_Top05_	Kolm氓rde	B7_Top05_	5	nearby_01	-3.17606	0.701136	0.578462	1.161787
C1_Top01_	Kolm氓rde	C1_Top01_	10	nearby_01	-2.77604	0.666711	0.554952	1.114692
C2_Top03_	Kolm氓rde	C2_Top03_	12	nearby_01	-2.28881	0.622212	0.508672	1.02202
L1_Top01_	Kolm氓rde	L1_Top01_	11	nearby_01	-2.56548	0.647855	0.538917	1.082507
L2_Top05_	Kolm氓rde	L2_Top05_	15	nearby_01	-2.25495	0.619001	0.504519	1.013647
M1_Top01	Kolm氓rde	M1_Top01	5	nearby_01	-2.59536	0.650564	0.54187	1.088477
M2_Top02	Kolm氓rde	M2_Top02	7	nearby_01	-2.62146	0.652921	0.543279	1.091328
M3_Top03	Kolm氓rde	M3_Top03	9	nearby_01	-2.21149	0.614854	0.501828	1.008346
M4_Top05	Kolm氓rde	M4_Top05	12	nearby_01	-2.48909	0.640878	0.528554	1.061817
N1_Top05	Kolm氓rde	N1_Top05	9	nearby_01	-2.38756	0.631484	0.517982	1.04071

N2_Top05	Kolm氓rde	N2_Top05	10	nearby_01	-2.36721	0.629585	0.511699	1.028228
N3_Top05	Kolm氓rde	N3_Top05	13	nearby_01	-2.52362	0.644041	0.530556	1.065822
N4_Top05	Kolm氓rde	N4_Top05	14	nearby_01	-2.45445	0.637689	0.524494	1.053664
W1_Top01	Kolm氓rde	W1_Top01	7	nearby_01	-2.8073	0.669464	0.5639	1.132588
W2_Top02	Kolm氓rde	W2_Top02	8	nearby_01	-2.42828	0.635268	0.520616	1.046054
W3_Top05	Kolm氓rde	W3_Top05	11	nearby_01	-2.45527	0.637764	0.523531	1.051791
B1_TimeO	Kolm氓rde	B1_TimeO	3	day_of_ye	-2.58841	0.662794	0.599011	1.165331
B2_NP01t	Kolm氓rde	B2_NP01t	6	NP_1m;NP	-1.53081	0.556618	0.506792	0.98571
B3_NP01t	Kolm氓rde	B3_NP01t	9	NP_1m;NP	-1.23704	0.523316	0.473101	0.920522
B4_NP01t	Kolm氓rde	B4_NP01t	10	NP_1m;NP	-1.15675	0.513839	0.462802	0.900341
B5_Top01	Kolm氓rde	B5_Top01	1	nearby_01	-1.44241	0.54681	0.42902	0.836009
B6_Top03	Kolm氓rde	B6_Top03	3	nearby_01	-0.36872	0.40934	0.333845	0.650413
B7_Top05	Kolm氓rde	B7_Top05	5	nearby_01	-1.26541	0.526624	0.380688	0.742546
C1_Top01	Kolm氓rde	C1_Top01	10	nearby_01	-0.97964	0.492289	0.423429	0.824428
C2_Top03	Kolm氓rde	C2_Top03	12	nearby_01	-0.64671	0.44899	0.379557	0.73895
L1_Top01	Kolm氓rde	L1_Top01	11	nearby_01	-0.85109	0.476037	0.411206	0.80055
L2_Top05	Kolm氓rde	L2_Top05	15	nearby_01	-0.42197	0.417227	0.354255	0.689888
M1_Top01	Kolm氓rde	M1_Top01	5	nearby_01	-1.31079	0.531873	0.442326	0.861461
M2_Top02	Kolm氓rde	M2_Top02	7	nearby_01	-1.15017	0.513055	0.429557	0.836489
M3_Top03	Kolm氓rde	M3_Top03	9	nearby_01	-0.64609	0.448905	0.375513	0.731115
M4_Top05	Kolm氓rde	M4_Top05	12	nearby_01	-0.41092	0.415603	0.349591	0.680768
N1_Top05	Kolm氓rde	N1_Top05	9	nearby_01	-0.48489	0.426357	0.355366	0.692147
N2_Top05	Kolm氓rde	N2_Top05	10	nearby_01	-0.44426	0.420484	0.348281	0.678336
N3_Top05	Kolm氓rde	N3_Top05	13	nearby_01	-0.41217	0.415786	0.351304	0.684068
N4_Top05	Kolm氓rde	N4_Top05	14	nearby_01	-0.4413	0.420053	0.359056	0.699164
W1_Top01	Kolm氓rde	W1_Top01	7	nearby_01	-1.21082	0.52024	0.440849	0.85839
W2_Top02	Kolm氓rde	W2_Top02	8	nearby_01	-0.9862	0.493104	0.411522	0.801318
W3_Top05	Kolm氓rde	W3_Top05	11	nearby_01	-0.42045	0.417004	0.348383	0.678467
B1_TimeO	Kolm氓rde	B1_TimeO	3	day_of_ye	-8.94751	0.87621	0.726921	1.25979
B2_NP01t	Kolm氓rde	B2_NP01t	6	NP_1m;NP	-9.74497	0.910654	0.793196	1.374796
B3_NP01t	Kolm氓rde	B3_NP01t	9	NP_1m;NP	-7.31007	0.800854	0.700454	1.213667
B4_NP01t	Kolm氓rde	B4_NP01t	10	NP_1m;NP	-5.79815	0.724346	0.629227	1.090614
B5_Top01	Kolm氓rde	B5_Top01	1	nearby_01	-7.08968	0.790163	0.620058	1.074536
B6_Top03	Kolm氓rde	B6_Top03	3	nearby_01	-8.78928	0.869213	0.680454	1.179266
B7_Top05	Kolm氓rde	B7_Top05	5	nearby_01	-7.6682	0.817929	0.717191	1.24404
C1_Top01	Kolm氓rde	C1_Top01	10	nearby_01	-4.73257	0.665159	0.575004	0.996029
C2_Top03	Kolm氓rde	C2_Top03	12	nearby_01	-4.39192	0.645093	0.569354	0.986494
L1_Top01	Kolm氓rde	L1_Top01	11	nearby_01	-3.8075	0.609131	0.535289	0.927556
L2_Top05	Kolm氓rde	L2_Top05	15	nearby_01	-3.60055	0.595876	0.53464	0.926693
M1_Top01	Kolm氓rde	M1_Top01	5	nearby_01	-5.36576	0.700932	0.575996	0.997652
M2_Top02	Kolm氓rde	M2_Top02	7	nearby_01	-4.61076	0.658054	0.568962	0.985609
M3_Top03	Kolm氓rde	M3_Top03	9	nearby_01	-4.06091	0.624979	0.537224	0.930645
M4_Top05	Kolm氓rde	M4_Top05	12	nearby_01	-4.19914	0.633456	0.566985	0.982704
N1_Top05	Kolm氓rde	N1_Top05	9	nearby_01	-3.971	0.619403	0.549402	0.952159
N2_Top05	Kolm氓rde	N2_Top05	10	nearby_01	-4.09517	0.627091	0.56011	0.970902
N3_Top05	Kolm氓rde	N3_Top05	13	nearby_01	-4.19939	0.633472	0.570751	0.989205
N4_Top05	Kolm氓rde	N4_Top05	14	nearby_01	-4.3725	0.643931	0.581535	1.008056
W1_Top01	Kolm氓rde	W1_Top01	7	nearby_01	-5.57675	0.712454	0.596332	1.032923
W2_Top02	Kolm氓rde	W2_Top02	8	nearby_01	-4.08105	0.626221	0.526758	0.912332
W3_Top05	Kolm氓rde	W3_Top05	11	nearby_01	-4.26862	0.637675	0.574327	0.99551
B1_TimeO	Komosse_	B1_TimeO	3	day_of_ye	-1.94063	0.815419	0.711435	0.225057
B2_NP01t	Komosse_	B2_NP01t	6	NP_1m;NP	-0.23518	0.528477	0.447708	0.141621
B3_NP01t	Komosse_	B3_NP01t	9	NP_1m;NP	0.047823	0.464001	0.388717	0.122963
B4_NP01t	Komosse_	B4_NP01t	10	NP_1m;NP	0.055214	0.462197	0.385895	0.122069
B5_Top01	Komosse_	B5_Top01	1	nearby_01	-0.21864	0.524926	0.438819	0.138843
B6_Top03	Komosse_	B6_Top03	3	nearby_01	0.040471	0.465789	0.383081	0.121208
C1_Top01	Komosse_	C1_Top01	10	nearby_01	0.235391	0.415796	0.349241	0.110478
C2_Top03	Komosse_	C2_Top03	12	nearby_01	0.248608	0.412186	0.344276	0.108916

L1_Top01_	Komosse_	L1_Top01_	11	nearby_01	0.198656	0.425667	0.355019	0.112308
M1_Top01	Komosse_	M1_Top01	5	nearby_01	-0.0591	0.48936	0.419198	0.132628
M2_Top02	Komosse_	M2_Top02	7	nearby_01	0.101586	0.450712	0.381149	0.120591
M3_Top03	Komosse_	M3_Top03	9	nearby_01	0.228445	0.41768	0.353027	0.111684
W1_Top01	Komosse_	W1_Top01	7	nearby_01	0.146757	0.439235	0.371712	0.117595
W2_Top02	Komosse_	W2_Top02	8	nearby_01	0.239368	0.414713	0.350069	0.110751
B1_TimeO	Kristiansta	B1_TimeO	3	day_of_ye	-0.43403	0.277617	0.242822	1.497609
B2_NP01t	Kristiansta	B2_NP01t	6	NP_1m;NF	0.279048	0.196843	0.176668	1.087732
B3_NP01t	Kristiansta	B3_NP01t	9	NP_1m;NF	0.519681	0.160669	0.14017	0.86332
B4_NP01t	Kristiansta	B4_NP01t	10	NP_1m;NF	0.546444	0.156128	0.135137	0.833103
B5_Top01_	Kristiansta	B5_Top01_	1	nearby_01	-0.42046	0.2763	0.232292	1.437207
B6_Top03_	Kristiansta	B6_Top03_	3	nearby_01	0.072758	0.223235	0.183627	1.132631
B7_Top05_	Kristiansta	B7_Top05_	5	nearby_01	0.156097	0.212967	0.177242	1.093907
C1_Top01_	Kristiansta	C1_Top01_	10	nearby_01	0.544867	0.1564	0.133836	0.824332
C2_Top03_	Kristiansta	C2_Top03_	12	nearby_01	0.648933	0.13736	0.118034	0.727983
L1_Top01_	Kristiansta	L1_Top01_	11	nearby_01	0.586122	0.149143	0.127414	0.785564
L2_Top05_	Kristiansta	L2_Top05_	15	nearby_01	0.687883	0.129517	0.109789	0.677355
M1_Top01	Kristiansta	M1_Top01	5	nearby_01	-0.00417	0.232311	0.198054	1.219732
M2_Top02	Kristiansta	M2_Top02	7	nearby_01	0.503791	0.163305	0.141593	0.872761
M3_Top03	Kristiansta	M3_Top03	9	nearby_01	0.596389	0.147281	0.129391	0.797361
M4_Top05	Kristiansta	M4_Top05	12	nearby_01	0.626124	0.141752	0.122859	0.757056
N1_Top05	Kristiansta	N1_Top05	9	nearby_01	0.457286	0.170786	0.147993	0.912421
N2_Top05	Kristiansta	N2_Top05	10	nearby_01	0.544419	0.156477	0.135417	0.834913
N3_Top05	Kristiansta	N3_Top05	13	nearby_01	0.666076	0.133965	0.114728	0.707189
N4_Top05	Kristiansta	N4_Top05	14	nearby_01	0.672989	0.132571	0.112755	0.695259
W1_Top01	Kristiansta	W1_Top01	7	nearby_01	0.350296	0.186863	0.16668	1.025484
W2_Top02	Kristiansta	W2_Top02	8	nearby_01	0.569053	0.152187	0.129478	0.79805
W3_Top05	Kristiansta	W3_Top05	11	nearby_01	0.61773	0.143335	0.124804	0.769299
B1_TimeO	Kristiansta	B1_TimeO	3	day_of_ye	-4.15203	0.379889	0.343796	1.829272
B2_NP01t	Kristiansta	B2_NP01t	6	NP_1m;NF	-5.82983	0.437394	0.408828	2.175221
B3_NP01t	Kristiansta	B3_NP01t	9	NP_1m;NF	-6.7062	0.464609	0.43152	2.296719
B4_NP01t	Kristiansta	B4_NP01t	10	NP_1m;NF	-7.00745	0.473603	0.439704	2.340294
B5_Top01_	Kristiansta	B5_Top01_	1	nearby_01	-4.11602	0.378559	0.34847	1.847903
B6_Top03_	Kristiansta	B6_Top03_	3	nearby_01	-3.71599	0.363458	0.341618	1.815603
B7_Top05_	Kristiansta	B7_Top05_	5	nearby_01	-4.86605	0.40536	0.383947	2.03943
C1_Top01_	Kristiansta	C1_Top01_	10	nearby_01	-4.93599	0.407769	0.377412	2.008755
C2_Top03_	Kristiansta	C2_Top03_	12	nearby_01	-5.13358	0.4145	0.381731	2.031529
L1_Top01_	Kristiansta	L1_Top01_	11	nearby_01	-5.24141	0.418128	0.386247	2.055755
L2_Top05_	Kristiansta	L2_Top05_	15	nearby_01	-5.67444	0.432389	0.398999	2.123495
M1_Top01	Kristiansta	M1_Top01	5	nearby_01	-3.96735	0.373018	0.343312	1.826488
M2_Top02	Kristiansta	M2_Top02	7	nearby_01	-4.73449	0.400789	0.37368	1.988004
M3_Top03	Kristiansta	M3_Top03	9	nearby_01	-4.35199	0.387191	0.357235	1.900866
M4_Top05	Kristiansta	M4_Top05	12	nearby_01	-5.14051	0.414734	0.382865	2.037585
N1_Top05	Kristiansta	N1_Top05	9	nearby_01	-4.2324	0.382841	0.351925	1.872697
N2_Top05	Kristiansta	N2_Top05	10	nearby_01	-4.36957	0.387827	0.35709	1.900235
N3_Top05	Kristiansta	N3_Top05	13	nearby_01	-5.55337	0.42845	0.395266	2.103772
N4_Top05	Kristiansta	N4_Top05	14	nearby_01	-6.0506	0.444407	0.412335	2.194358
W1_Top01	Kristiansta	W1_Top01	7	nearby_01	-4.59323	0.395821	0.369443	1.965709
W2_Top02	Kristiansta	W2_Top02	8	nearby_01	-4.01351	0.374748	0.345172	1.836559
W3_Top05	Kristiansta	W3_Top05	11	nearby_01	-5.2001	0.416742	0.384378	2.045489
B1_TimeO	Kristiansta	B1_TimeO	3	day_of_ye	-1.70849	0.592527	0.525809	2.70687
B2_NP01t	Kristiansta	B2_NP01t	6	NP_1m;NF	-0.8228	0.486088	0.435596	2.246348
B3_NP01t	Kristiansta	B3_NP01t	9	NP_1m;NF	-0.39038	0.424533	0.370606	1.912
B4_NP01t	Kristiansta	B4_NP01t	10	NP_1m;NF	-0.14869	0.385875	0.338561	1.748492
B5_Top01_	Kristiansta	B5_Top01_	1	nearby_01	-0.33668	0.416254	0.359386	1.859526
B6_Top03_	Kristiansta	B6_Top03_	3	nearby_01	-0.4623	0.435375	0.369055	1.907076
B7_Top05_	Kristiansta	B7_Top05_	5	nearby_01	-0.32448	0.41435	0.351828	1.819766
C1_Top01_	Kristiansta	C1_Top01_	10	nearby_01	-0.22997	0.399293	0.347386	1.794022

C2_Top03	Kristiansta	C2_Top03	12	nearby_01	-0.06679	0.371864	0.318654	1.64651
L1_Top01	Kristiansta	L1_Top01	11	nearby_01	-0.11307	0.379845	0.330245	1.706621
L2_Top05	Kristiansta	L2_Top05	15	nearby_01	-0.0486	0.368681	0.317915	1.643023
M1_Top01	Kristiansta	M1_Top01	5	nearby_01	-0.35699	0.419405	0.368639	1.899451
M2_Top02	Kristiansta	M2_Top02	7	nearby_01	-0.31285	0.412527	0.360799	1.860367
M3_Top03	Kristiansta	M3_Top03	9	nearby_01	-0.11429	0.380052	0.328957	1.698995
M4_Top05	Kristiansta	M4_Top05	12	nearby_01	-0.13316	0.383257	0.329495	1.70198
N1_Top05	Kristiansta	N1_Top05	9	nearby_01	-0.26284	0.404594	0.353305	1.82446
N2_Top05	Kristiansta	N2_Top05	10	nearby_01	-0.2059	0.395368	0.348346	1.798402
N3_Top05	Kristiansta	N3_Top05	13	nearby_01	-0.13184	0.383034	0.329522	1.703019
N4_Top05	Kristiansta	N4_Top05	14	nearby_01	-0.09487	0.376726	0.324917	1.678818
W1_Top01	Kristiansta	W1_Top01	7	nearby_01	-0.33309	0.415696	0.366925	1.893191
W2_Top02	Kristiansta	W2_Top02	8	nearby_01	-0.26998	0.405736	0.352163	1.816754
W3_Top05	Kristiansta	W3_Top05	11	nearby_01	-0.15876	0.387563	0.339204	1.751334
B1_TimeO	Kristiansta	B1_TimeO	3	day_of_ye	-8.69074	0.608119	0.528611	2.814049
B2_NP01t	Kristiansta	B2_NP01t	6	NP_1m;NF	-8.49247	0.601866	0.542844	2.887989
B3_NP01t	Kristiansta	B3_NP01t	9	NP_1m;NF	-6.26217	0.526433	0.481419	2.562227
B4_NP01t	Kristiansta	B4_NP01t	10	NP_1m;NF	-3.85676	0.43051	0.39839	2.123452
B5_Top01	Kristiansta	B5_Top01	1	nearby_01	-8.39468	0.598757	0.534436	2.853279
B6_Top03	Kristiansta	B6_Top03	3	nearby_01	-1.63024	0.316816	0.24611	1.312966
B7_Top05	Kristiansta	B7_Top05	5	nearby_01	-1.7542	0.324196	0.264489	1.411875
C1_Top01	Kristiansta	C1_Top01	10	nearby_01	-5.26539	0.488972	0.432481	2.30233
C2_Top03	Kristiansta	C2_Top03	12	nearby_01	-3.57319	0.417753	0.364175	1.93843
L1_Top01	Kristiansta	L1_Top01	11	nearby_01	-3.59814	0.418891	0.381244	2.032747
L2_Top05	Kristiansta	L2_Top05	15	nearby_01	-2.08899	0.343335	0.309354	1.648552
M1_Top01	Kristiansta	M1_Top01	5	nearby_01	-8.56233	0.604076	0.513514	2.733992
M2_Top02	Kristiansta	M2_Top02	7	nearby_01	-5.2403	0.487992	0.414665	2.208636
M3_Top03	Kristiansta	M3_Top03	9	nearby_01	-5.51074	0.498454	0.411135	2.189586
M4_Top05	Kristiansta	M4_Top05	12	nearby_01	-3.35108	0.407482	0.357166	1.90081
N1_Top05	Kristiansta	N1_Top05	9	nearby_01	-3.57398	0.417789	0.356991	1.900844
N2_Top05	Kristiansta	N2_Top05	10	nearby_01	-3.92625	0.433579	0.368471	1.961754
N3_Top05	Kristiansta	N3_Top05	13	nearby_01	-3.34745	0.407312	0.361386	1.923779
N4_Top05	Kristiansta	N4_Top05	14	nearby_01	-3.3048	0.405309	0.365749	1.947558
W1_Top01	Kristiansta	W1_Top01	7	nearby_01	-7.27479	0.561938	0.491326	2.615133
W2_Top02	Kristiansta	W2_Top02	8	nearby_01	-5.07532	0.481498	0.398274	2.12121
W3_Top05	Kristiansta	W3_Top05	11	nearby_01	-3.58775	0.418417	0.361971	1.926766
B1_TimeO	Kristiansta	B1_TimeO	3	day_of_ye	-24.7018	0.336491	0.224754	1.172129
B2_NP01t	Kristiansta	B2_NP01t	6	NP_1m;NF	-42.2939	0.436722	0.320135	1.669055
B3_NP01t	Kristiansta	B3_NP01t	9	NP_1m;NF	-34.0003	0.39267	0.292715	1.526848
B4_NP01t	Kristiansta	B4_NP01t	10	NP_1m;NF	-19.2104	0.298386	0.217414	1.133828
B5_Top01	Kristiansta	B5_Top01	1	nearby_01	-4.62464	0.157412	0.089374	0.465704
B6_Top03	Kristiansta	B6_Top03	3	nearby_01	-7.03871	0.188185	0.11294	0.588756
B7_Top05	Kristiansta	B7_Top05	5	nearby_01	-5.19206	0.165162	0.108252	0.564642
C1_Top01	Kristiansta	C1_Top01	10	nearby_01	-11.565	0.235273	0.165172	0.861681
C2_Top03	Kristiansta	C2_Top03	12	nearby_01	-10.1708	0.221836	0.159415	0.831714
L1_Top01	Kristiansta	L1_Top01	11	nearby_01	-9.40554	0.214103	0.151362	0.789565
L2_Top05	Kristiansta	L2_Top05	15	nearby_01	-7.74182	0.196242	0.139661	0.728727
M1_Top01	Kristiansta	M1_Top01	5	nearby_01	-13.9873	0.256953	0.158161	0.825004
M2_Top02	Kristiansta	M2_Top02	7	nearby_01	-11.6051	0.235648	0.16325	0.851512
M3_Top03	Kristiansta	M3_Top03	9	nearby_01	-10.7438	0.227455	0.153283	0.799734
M4_Top05	Kristiansta	M4_Top05	12	nearby_01	-11.8277	0.23772	0.167019	0.871302
N1_Top05	Kristiansta	N1_Top05	9	nearby_01	-10.0549	0.220683	0.152598	0.796124
N2_Top05	Kristiansta	N2_Top05	10	nearby_01	-9.69255	0.217036	0.147313	0.768572
N3_Top05	Kristiansta	N3_Top05	13	nearby_01	-10.886	0.228828	0.162637	0.848419
N4_Top05	Kristiansta	N4_Top05	14	nearby_01	-10.0522	0.220656	0.161382	0.841911
W1_Top01	Kristiansta	W1_Top01	7	nearby_01	-13.4642	0.252429	0.171884	0.896573
W2_Top02	Kristiansta	W2_Top02	8	nearby_01	-10.1604	0.221734	0.151997	0.792874
W3_Top05	Kristiansta	W3_Top05	11	nearby_01	-12.1952	0.241101	0.169447	0.883977

B1_TimeO	Kristiansta	B1_TimeO	3	day_of_ye	-0.1171	0.26936	0.207274	3.371771
B2_NP01t	Kristiansta	B2_NP01t	3	day_of_ye	-0.1171	0.26936	0.207274	3.371771
B3_NP01t	Kristiansta	B3_NP01t	3	day_of_ye	-0.1171	0.26936	0.207274	3.371771
B4_NP01t	Kristiansta	B4_NP01t	3	day_of_ye	-0.1171	0.26936	0.207274	3.371771
B5_Top01	Kristiansta	B5_Top01	1	nearby_01	-0.70424	0.332701	0.28369	4.552263
B6_Top03	Kristiansta	B6_Top03	3	nearby_01	-0.87486	0.348958	0.283058	4.585789
B7_Top05	Kristiansta	B7_Top05	5	nearby_01	-0.12538	0.270357	0.221706	3.603132
C1_Top01	Kristiansta	C1_Top01	4	nearby_01	0.356102	0.204502	0.161625	2.625061
C2_Top03	Kristiansta	C2_Top03	6	nearby_01	0.103236	0.241339	0.193172	3.131126
L1_Top01	Kristiansta	L1_Top01	4	nearby_01	0.356102	0.204502	0.161625	2.625061
L2_Top05	Kristiansta	L2_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
M1_Top01	Kristiansta	M1_Top01	4	nearby_01	0.356102	0.204502	0.161625	2.625061
M2_Top02	Kristiansta	M2_Top02	5	nearby_01	0.274522	0.21707	0.178145	2.885613
M3_Top03	Kristiansta	M3_Top03	6	nearby_01	0.103236	0.241339	0.193172	3.131126
M4_Top05	Kristiansta	M4_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
N1_Top05	Kristiansta	N1_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
N2_Top05	Kristiansta	N2_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
N3_Top05	Kristiansta	N3_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
N4_Top05	Kristiansta	N4_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
W1_Top01	Kristiansta	W1_Top01	4	nearby_01	0.356102	0.204502	0.161625	2.625061
W2_Top02	Kristiansta	W2_Top02	5	nearby_01	0.274522	0.21707	0.178145	2.885613
W3_Top05	Kristiansta	W3_Top05	8	nearby_01	0.207573	0.226865	0.181538	2.945576
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-0.90067	0.129981	0.110905	1.62165
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NP	-0.7229	0.123753	0.105356	1.540035
B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NP	-0.5117	0.11592	0.098994	1.447745
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NP	-0.54913	0.117347	0.100549	1.470104
B5_Top01	Kung盲lv_	B5_Top01	1	nearby_01	-1.16385	0.138688	0.108527	1.590629
B6_Top03	Kung盲lv_	B6_Top03	3	nearby_01	-1.08371	0.136096	0.106846	1.564388
B7_Top05	Kung盲lv_	B7_Top05	5	nearby_01	-0.97194	0.132396	0.102688	1.504792
B8_Top10	Kung盲lv_	B8_Top10	10	nearby_01	-0.89215	0.129689	0.102932	1.50795
C1_Top01	Kung盲lv_	C1_Top01	10	nearby_01	-0.33186	0.108807	0.088839	1.300721
C2_Top03	Kung盲lv_	C2_Top03	12	nearby_01	-0.44938	0.113506	0.094062	1.376948
C3_Top08	Kung盲lv_	C3_Top08	13	nearby_01	-0.62242	0.12009	0.097869	1.432402
C4_Top10	Kung盲lv_	C4_Top10	14	nearby_01	-0.66207	0.121549	0.099067	1.450016
L1_Top01	Kung盲lv_	L1_Top01	11	nearby_01	-0.35327	0.109678	0.089483	1.310202
L2_Top05	Kung盲lv_	L2_Top05	15	nearby_01	-0.47074	0.114339	0.092862	1.35965
L3_Top10	Kung盲lv_	L3_Top10	20	nearby_01	-0.57967	0.118498	0.096506	1.412818
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-0.42622	0.112595	0.093208	1.362775
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-0.4643	0.114088	0.096301	1.408406
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	-0.43626	0.112991	0.092222	1.349909
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	-0.54991	0.117376	0.095432	1.397119
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	-0.52131	0.116288	0.093657	1.371123
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	-0.61347	0.119759	0.096984	1.420002
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	-0.50393	0.115622	0.094121	1.377691
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	-0.54344	0.117131	0.095937	1.403949
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	-0.54473	0.11718	0.095777	1.402114
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	-0.49675	0.115346	0.094954	1.390089
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-0.37762	0.11066	0.09078	1.328705
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	-0.37549	0.110575	0.091041	1.332594
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	-0.50892	0.115814	0.094415	1.381984
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	-0.57928	0.118483	0.096542	1.413122
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	-0.62976	0.120362	0.097183	1.422448
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-0.59146	0.237127	0.198689	1.401781
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NP	-0.11285	0.198291	0.171798	1.211438
B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NP	-0.20676	0.206487	0.177374	1.251264
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NP	-0.13208	0.199996	0.172992	1.220194
B5_Top01	Kung盲lv_	B5_Top01	1	nearby_01	-0.30974	0.215118	0.185174	1.306134
B6_Top03	Kung盲lv_	B6_Top03	3	nearby_01	-0.35634	0.218911	0.189358	1.335412

B7_Top05_	Kung盲lv_	B7_Top05_	5	nearby_01	-0.11693	0.198654	0.170135	1.199489
B8_Top10_	Kung盲lv_	B8_Top10_	10	nearby_01	0.080762	0.180218	0.152567	1.07619
C1_Top01_	Kung盲lv_	C1_Top01_	10	nearby_01	-0.04636	0.192276	0.164867	1.162943
C2_Top03_	Kung盲lv_	C2_Top03_	12	nearby_01	-0.04447	0.192102	0.163495	1.15303
C3_Top08_	Kung盲lv_	C3_Top08_	13	nearby_01	0.057356	0.182498	0.155432	1.096168
C4_Top10_	Kung盲lv_	C4_Top10_	14	nearby_01	0.058734	0.182364	0.15448	1.089721
L1_Top01_	Kung盲lv_	L1_Top01_	11	nearby_01	-0.05088	0.19269	0.165838	1.169914
L2_Top05_	Kung盲lv_	L2_Top05_	15	nearby_01	0.078685	0.180421	0.152369	1.074505
L3_Top10_	Kung盲lv_	L3_Top10_	20	nearby_01	0.124057	0.175923	0.14765	1.041706
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-0.13257	0.200039	0.170904	1.204861
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-0.00977	0.188884	0.162266	1.143956
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	0.030257	0.185102	0.157943	1.113484
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	0.089742	0.179335	0.151758	1.0703
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	0.105403	0.177786	0.14942	1.053852
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	0.112679	0.177061	0.148295	1.046271
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	0.043583	0.183826	0.154732	1.090886
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	0.068251	0.18144	0.153782	1.084107
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	0.054792	0.182746	0.153848	1.084981
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	0.026138	0.185495	0.156931	1.1069
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-0.02864	0.190641	0.164726	1.161532
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	0.054793	0.182746	0.156678	1.104606
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	0.065917	0.181667	0.153574	1.082924
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	0.078125	0.180476	0.153675	1.083726
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	0.118359	0.176494	0.148498	1.047465
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-1.36848	0.396979	0.346468	1.909055
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NP	-0.51015	0.316988	0.27635	1.523126
B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NP	-0.47729	0.31352	0.270742	1.492571
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NP	-0.49414	0.315303	0.271436	1.496845
B5_Top01_	Kung盲lv_	B5_Top01_	1	nearby_01	-0.57103	0.323314	0.286738	1.580411
B6_Top03_	Kung盲lv_	B6_Top03_	3	nearby_01	-0.6052	0.326811	0.284	1.566577
B7_Top05_	Kung盲lv_	B7_Top05_	5	nearby_01	-0.51959	0.317977	0.275538	1.519684
B8_Top10_	Kung盲lv_	B8_Top10_	10	nearby_01	-0.41442	0.306776	0.265261	1.461807
C1_Top01_	Kung盲lv_	C1_Top01_	10	nearby_01	-0.28602	0.292521	0.2506	1.381683
C2_Top03_	Kung盲lv_	C2_Top03_	12	nearby_01	-0.2436	0.287656	0.243873	1.344845
C3_Top08_	Kung盲lv_	C3_Top08_	13	nearby_01	-0.29727	0.293798	0.253397	1.39751
C4_Top10_	Kung盲lv_	C4_Top10_	14	nearby_01	-0.26688	0.290335	0.249323	1.374914
L1_Top01_	Kung盲lv_	L1_Top01_	11	nearby_01	-0.31598	0.295908	0.251438	1.386831
L2_Top05_	Kung盲lv_	L2_Top05_	15	nearby_01	-0.19566	0.282057	0.237692	1.311217
L3_Top10_	Kung盲lv_	L3_Top10_	20	nearby_01	-0.25015	0.288412	0.244289	1.347505
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-0.45188	0.310812	0.272526	1.50204
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-0.31134	0.295386	0.254815	1.405261
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	-0.16934	0.278935	0.234832	1.295389
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	-0.19921	0.282475	0.239678	1.322372
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	-0.22539	0.285542	0.243994	1.345851
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	-0.22638	0.285657	0.242856	1.339602
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	-0.30438	0.294602	0.251967	1.389771
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	-0.22178	0.285121	0.240255	1.32573
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	-0.18324	0.280587	0.237523	1.3106
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	-0.16586	0.27852	0.237154	1.308289
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-0.29819	0.293901	0.251138	1.385004
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	-0.17863	0.280041	0.237456	1.309616
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	-0.18654	0.280979	0.237466	1.310359
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	-0.248	0.288164	0.248616	1.371339
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	-0.20115	0.282704	0.241653	1.332968
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-1.50064	0.224907	0.181527	1.408996
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NP	-2.21843	0.255152	0.214189	1.661265
B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NP	-2.23683	0.25588	0.213729	1.657245
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NP	-2.00003	0.246343	0.204223	1.584208

B5_Top01_	Kung盲lv_	B5_Top01_	1	nearby_01	-5.09934	0.351252	0.307624	2.383482
B6_Top03_	Kung盲lv_	B6_Top03_	3	nearby_01	-3.52841	0.302656	0.253662	1.966327
B7_Top05_	Kung盲lv_	B7_Top05_	5	nearby_01	-3.98532	0.317559	0.267113	2.07007
B8_Top10_	Kung盲lv_	B8_Top10_	10	nearby_01	-2.62795	0.270899	0.231933	1.797321
C1_Top01_	Kung盲lv_	C1_Top01_	10	nearby_01	-2.25489	0.256593	0.214481	1.663124
C2_Top03_	Kung盲lv_	C2_Top03_	12	nearby_01	-2.10814	0.250742	0.212169	1.644952
C3_Top08_	Kung盲lv_	C3_Top08_	13	nearby_01	-1.85912	0.240488	0.209055	1.619625
C4_Top10_	Kung盲lv_	C4_Top10_	14	nearby_01	-2.00662	0.246613	0.211306	1.637664
L1_Top01_	Kung盲lv_	L1_Top01_	11	nearby_01	-2.05591	0.248627	0.207248	1.607524
L2_Top05_	Kung盲lv_	L2_Top05_	15	nearby_01	-1.9765	0.245375	0.204533	1.586471
L3_Top10_	Kung盲lv_	L3_Top10_	20	nearby_01	-2.02734	0.247462	0.209022	1.620729
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-1.85176	0.240178	0.20124	1.560957
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-1.96858	0.245048	0.204866	1.589134
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	-1.82189	0.238917	0.200903	1.557985
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	-2.21412	0.254981	0.216246	1.676425
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	-1.94503	0.244074	0.209484	1.623317
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	-2.11849	0.251159	0.212882	1.650254
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	-1.73465	0.235195	0.196723	1.525839
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	-1.87033	0.240959	0.204181	1.583252
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	-2.2096	0.254802	0.217318	1.684636
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	-2.2615	0.256854	0.219406	1.7007
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-2.28965	0.25796	0.217863	1.689707
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	-1.84697	0.239976	0.200007	1.551376
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	-1.96415	0.244865	0.206849	1.603945
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	-1.96292	0.244815	0.212783	1.64856
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	-1.97116	0.245155	0.209004	1.61998
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-10.974	0.116658	0.092496	1.033295
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NP	-17.0267	0.143137	0.119472	1.334742
B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NP	-20.097	0.154848	0.123626	1.381573
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NP	-18.8446	0.150181	0.122795	1.372098
B5_Top01_	Kung盲lv_	B5_Top01_	1	nearby_01	-61.6959	0.26694	0.241711	2.696075
B6_Top03_	Kung盲lv_	B6_Top03_	3	nearby_01	-21.516	0.15997	0.116511	1.300457
B7_Top05_	Kung盲lv_	B7_Top05_	5	nearby_01	-21.5973	0.160259	0.123152	1.374364
B8_Top10_	Kung盲lv_	B8_Top10_	10	nearby_01	-19.5551	0.152846	0.1313	1.465481
C1_Top01_	Kung盲lv_	C1_Top01_	10	nearby_01	-16.6384	0.141587	0.121098	1.352639
C2_Top03_	Kung盲lv_	C2_Top03_	12	nearby_01	-16.2249	0.139917	0.117607	1.313896
C3_Top08_	Kung盲lv_	C3_Top08_	13	nearby_01	-18.2096	0.147759	0.126128	1.408808
C4_Top10_	Kung盲lv_	C4_Top10_	14	nearby_01	-17.5594	0.145237	0.126393	1.411538
L1_Top01_	Kung盲lv_	L1_Top01_	11	nearby_01	-15.2972	0.136097	0.11861	1.324625
L2_Top05_	Kung盲lv_	L2_Top05_	15	nearby_01	-17.1096	0.143466	0.120916	1.350787
L3_Top10_	Kung盲lv_	L3_Top10_	20	nearby_01	-17.476	0.14491	0.12453	1.390917
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-14.1288	0.131128	0.112919	1.260945
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-18.1365	0.147477	0.126381	1.411571
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	-19.5874	0.152966	0.12501	1.396791
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	-15.6636	0.137619	0.117209	1.309239
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	-18.8473	0.150191	0.125806	1.40548
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	-18.7282	0.14974	0.127474	1.423927
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	-17.3045	0.144236	0.120693	1.34833
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	-18.4373	0.148632	0.123515	1.379964
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	-15.4936	0.136915	0.117074	1.307714
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	-14.237	0.131596	0.114284	1.276401
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-16.9645	0.14289	0.124063	1.385547
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	-19.3123	0.15194	0.125095	1.39764
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	-16.7519	0.142042	0.11992	1.339644
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	-18.5342	0.149002	0.12755	1.424738
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	-18.0239	0.147043	0.126481	1.412711
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-2.11219	0.269716	0.231956	2.582458
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NP	-1.56338	0.244782	0.219881	2.443715

B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NF	-1.70063	0.25125	0.227277	2.526109
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NF	-1.68189	0.250377	0.22616	2.515443
B5_Top01	Kung盲lv_	B5_Top01	1	nearby_01	-4.36358	0.35408	0.321599	3.568314
B6_Top03	Kung盲lv_	B6_Top03	3	nearby_01	-1.98493	0.264144	0.219142	2.434675
B7_Top05	Kung盲lv_	B7_Top05	5	nearby_01	-2.12986	0.27048	0.207615	2.30339
B8_Top10	Kung盲lv_	B8_Top10	10	nearby_01	-1.68766	0.250646	0.206392	2.289899
C1_Top01	Kung盲lv_	C1_Top01	10	nearby_01	-1.11061	0.222115	0.196499	2.186532
C2_Top03	Kung盲lv_	C2_Top03	12	nearby_01	-0.95477	0.213758	0.187036	2.081494
C3_Top08	Kung盲lv_	C3_Top08	13	nearby_01	-0.71386	0.200153	0.177208	1.969764
C4_Top10	Kung盲lv_	C4_Top10	14	nearby_01	-0.75672	0.20264	0.181318	2.015951
L1_Top01	Kung盲lv_	L1_Top01	11	nearby_01	-1.28194	0.230954	0.204583	2.277059
L2_Top05	Kung盲lv_	L2_Top05	15	nearby_01	-0.79421	0.204791	0.178006	1.980583
L3_Top10	Kung盲lv_	L3_Top10	20	nearby_01	-0.87765	0.209499	0.185097	2.058732
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-1.21957	0.227776	0.197524	2.199339
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-1.09749	0.221423	0.196968	2.191033
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	-0.81395	0.205914	0.177446	1.976451
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	-0.72666	0.200899	0.174186	1.9384
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	-0.71003	0.199929	0.175323	1.949805
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	-0.8583	0.208416	0.184439	2.051605
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	-0.75118	0.20232	0.176124	1.958782
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	-0.69135	0.198834	0.173295	1.927586
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	-0.82014	0.206265	0.178736	1.988767
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	-0.89537	0.210485	0.18247	2.030347
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-1.13909	0.223608	0.197042	2.193006
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	-0.94091	0.212999	0.186079	2.071922
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	-0.7113	0.200003	0.173658	1.931772
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	-0.7424	0.201812	0.178713	1.986885
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	-0.61079	0.194041	0.1707	1.89905
B1_TimeO	Kung盲lv_	B1_TimeO	3	day_of_ye	-1.0157	0.145037	0.12399	2.173437
B2_NP01t	Kung盲lv_	B2_NP01t	6	NP_1m;NF	-1.43246	0.159327	0.139243	2.439374
B3_NP01t	Kung盲lv_	B3_NP01t	9	NP_1m;NF	-0.83554	0.138404	0.119626	2.097013
B4_NP01t	Kung盲lv_	B4_NP01t	10	NP_1m;NF	-0.84787	0.138868	0.119101	2.089006
B5_Top01	Kung盲lv_	B5_Top01	1	nearby_01	-3.2204	0.209867	0.182281	3.198207
B6_Top03	Kung盲lv_	B6_Top03	3	nearby_01	-2.03268	0.177902	0.143891	2.527961
B7_Top05	Kung盲lv_	B7_Top05	5	nearby_01	-1.32822	0.155876	0.120901	2.125782
B8_Top10	Kung盲lv_	B8_Top10	10	nearby_01	-1.30813	0.155202	0.122371	2.152207
C1_Top01	Kung盲lv_	C1_Top01	10	nearby_01	-0.89574	0.140655	0.121528	2.131004
C2_Top03	Kung盲lv_	C2_Top03	12	nearby_01	-0.7835	0.136428	0.114595	2.011528
C3_Top08	Kung盲lv_	C3_Top08	13	nearby_01	-1.09744	0.147949	0.122563	2.150638
C4_Top10	Kung盲lv_	C4_Top10	14	nearby_01	-1.05353	0.146392	0.122479	2.148408
L1_Top01	Kung盲lv_	L1_Top01	11	nearby_01	-0.77162	0.135973	0.11633	2.041085
L2_Top05	Kung盲lv_	L2_Top05	15	nearby_01	-0.78204	0.136372	0.110326	1.937733
L3_Top10	Kung盲lv_	L3_Top10	20	nearby_01	-0.94111	0.142329	0.11641	2.044259
M1_Top01	Kung盲lv_	M1_Top01	5	nearby_01	-1.24502	0.153066	0.135233	2.369222
M2_Top02	Kung盲lv_	M2_Top02	7	nearby_01	-1.30111	0.154966	0.136951	2.400828
M3_Top03	Kung盲lv_	M3_Top03	9	nearby_01	-1.02229	0.145274	0.125087	2.193667
M4_Top05	Kung盲lv_	M4_Top05	12	nearby_01	-0.98102	0.143785	0.119677	2.10001
M5_Top08	Kung盲lv_	M5_Top08	16	nearby_01	-0.98353	0.143875	0.118609	2.082234
M6_Top10	Kung盲lv_	M6_Top10	19	nearby_01	-0.95181	0.14272	0.116999	2.054509
N1_Top05	Kung盲lv_	N1_Top05	9	nearby_01	-0.90674	0.141063	0.116567	2.045134
N2_Top05	Kung盲lv_	N2_Top05	10	nearby_01	-1.03468	0.145719	0.121155	2.126076
N3_Top05	Kung盲lv_	N3_Top05	13	nearby_01	-0.99309	0.144222	0.119837	2.103308
N4_Top05	Kung盲lv_	N4_Top05	14	nearby_01	-0.94152	0.142344	0.117946	2.07035
W1_Top01	Kung盲lv_	W1_Top01	7	nearby_01	-1.44039	0.159587	0.139697	2.448663
W2_Top02	Kung盲lv_	W2_Top02	8	nearby_01	-1.12143	0.148793	0.130879	2.294776
W3_Top05	Kung盲lv_	W3_Top05	11	nearby_01	-1.04607	0.146126	0.121885	2.138592
W4_Top08	Kung盲lv_	W4_Top08	14	nearby_01	-1.10216	0.148115	0.123271	2.163617
W5_Top10	Kung盲lv_	W5_Top10	16	nearby_01	-1.01953	0.145175	0.121482	2.131507

B1_TimeO	Kungsbacl	B1_TimeO	3	day_of_ye	-0.98627	0.352476	0.303372	0.745463
B2_NP01t	Kungsbacl	B2_NP01t	6	NP_1m;NF	0.324922	0.205489	0.177964	0.437207
B3_NP01t	Kungsbacl	B3_NP01t	9	NP_1m;NF	0.314609	0.207052	0.181036	0.444873
B4_NP01t	Kungsbacl	B4_NP01t	10	NP_1m;NF	0.336755	0.20368	0.177552	0.43633
B5_Top01	Kungsbacl	B5_Top01	1	nearby_01	0.478521	0.180605	0.132923	0.3263
B6_Top03	Kungsbacl	B6_Top03	3	nearby_01	0.409184	0.192237	0.147293	0.36148
B7_Top05	Kungsbacl	B7_Top05	5	nearby_01	0.557676	0.166334	0.128881	0.316297
B8_Top10	Kungsbacl	B8_Top10	10	nearby_01	0.67693	0.142154	0.111158	0.272897
C1_Top01	Kungsbacl	C1_Top01	10	nearby_01	0.621975	0.15377	0.125172	0.307599
C2_Top03	Kungsbacl	C2_Top03	12	nearby_01	0.669391	0.143803	0.117719	0.289083
C3_Top08	Kungsbacl	C3_Top08	13	nearby_01	0.719748	0.132399	0.106834	0.262323
C4_Top10	Kungsbacl	C4_Top10	14	nearby_01	0.717725	0.132876	0.107686	0.264426
L1_Top01	Kungsbacl	L1_Top01	11	nearby_01	0.608865	0.156413	0.127977	0.3145
L2_Top05	Kungsbacl	L2_Top05	15	nearby_01	0.707825	0.135186	0.109105	0.267898
L3_Top10	Kungsbacl	L3_Top10	20	nearby_01	0.722279	0.1318	0.106597	0.261779
M1_Top01	Kungsbacl	M1_Top01	5	nearby_01	0.586826	0.16076	0.13044	0.320463
M2_Top02	Kungsbacl	M2_Top02	7	nearby_01	0.71181	0.134261	0.109851	0.269749
M3_Top03	Kungsbacl	M3_Top03	9	nearby_01	0.69738	0.137581	0.109756	0.269454
M4_Top05	Kungsbacl	M4_Top05	12	nearby_01	0.691934	0.138814	0.11252	0.276252
M5_Top08	Kungsbacl	M5_Top08	16	nearby_01	0.715834	0.13332	0.105857	0.25992
M6_Top10	Kungsbacl	M6_Top10	19	nearby_01	0.723932	0.131407	0.105724	0.259626
N1_Top05	Kungsbacl	N1_Top05	9	nearby_01	0.71817	0.132771	0.106395	0.261211
N2_Top05	Kungsbacl	N2_Top05	10	nearby_01	0.711276	0.134386	0.109012	0.267666
N3_Top05	Kungsbacl	N3_Top05	13	nearby_01	0.688849	0.139507	0.113079	0.277652
N4_Top05	Kungsbacl	N4_Top05	14	nearby_01	0.688301	0.13963	0.114075	0.280126
W1_Top01	Kungsbacl	W1_Top01	7	nearby_01	0.620583	0.154053	0.125004	0.30709
W2_Top02	Kungsbacl	W2_Top02	8	nearby_01	0.73872	0.127839	0.100413	0.246517
W3_Top05	Kungsbacl	W3_Top05	11	nearby_01	0.701547	0.136631	0.109936	0.269917
W4_Top08	Kungsbacl	W4_Top08	14	nearby_01	0.72389	0.131417	0.105539	0.25913
W5_Top10	Kungsbacl	W5_Top10	16	nearby_01	0.726332	0.130835	0.105682	0.259488
B1_TimeO	Kungsbacl	B1_TimeO	3	day_of_ye	0.171131	0.401152	0.339838	0.809053
B2_NP01t	Kungsbacl	B2_NP01t	6	NP_1m;NF	0.558632	0.292729	0.250877	0.596998
B3_NP01t	Kungsbacl	B3_NP01t	9	NP_1m;NF	0.619717	0.271718	0.233509	0.556012
B4_NP01t	Kungsbacl	B4_NP01t	10	NP_1m;NF	0.620724	0.271358	0.233881	0.556954
B5_Top01	Kungsbacl	B5_Top01	1	nearby_01	0.849402	0.170992	0.126717	0.300597
B6_Top03	Kungsbacl	B6_Top03	3	nearby_01	0.867072	0.160648	0.127329	0.3026
B7_Top05	Kungsbacl	B7_Top05	5	nearby_01	0.864951	0.161924	0.12849	0.305436
B8_Top10	Kungsbacl	B8_Top10	10	nearby_01	0.877909	0.15396	0.123281	0.293403
C1_Top01	Kungsbacl	C1_Top01	10	nearby_01	0.830666	0.181317	0.150809	0.35849
C2_Top03	Kungsbacl	C2_Top03	12	nearby_01	0.87024	0.158722	0.13223	0.314305
C3_Top08	Kungsbacl	C3_Top08	13	nearby_01	0.864663	0.162096	0.134804	0.320526
C4_Top10	Kungsbacl	C4_Top10	14	nearby_01	0.864069	0.162452	0.135788	0.32306
L1_Top01	Kungsbacl	L1_Top01	11	nearby_01	0.81973	0.18708	0.159068	0.378291
L2_Top05	Kungsbacl	L2_Top05	15	nearby_01	0.860811	0.164387	0.13699	0.325662
L3_Top10	Kungsbacl	L3_Top10	20	nearby_01	0.867219	0.160558	0.133763	0.318187
M1_Top01	Kungsbacl	M1_Top01	5	nearby_01	0.764303	0.213916	0.17675	0.419849
M2_Top02	Kungsbacl	M2_Top02	7	nearby_01	0.824066	0.184816	0.155378	0.368979
M3_Top03	Kungsbacl	M3_Top03	9	nearby_01	0.852223	0.169382	0.140187	0.332848
M4_Top05	Kungsbacl	M4_Top05	12	nearby_01	0.852651	0.169137	0.142415	0.338361
M5_Top08	Kungsbacl	M5_Top08	16	nearby_01	0.866598	0.160934	0.134608	0.320022
M6_Top10	Kungsbacl	M6_Top10	19	nearby_01	0.86876	0.159624	0.133403	0.317337
N1_Top05	Kungsbacl	N1_Top05	9	nearby_01	0.844937	0.173508	0.142567	0.338502
N2_Top05	Kungsbacl	N2_Top05	10	nearby_01	0.847945	0.171817	0.142326	0.337984
N3_Top05	Kungsbacl	N3_Top05	13	nearby_01	0.858208	0.165917	0.139475	0.331502
N4_Top05	Kungsbacl	N4_Top05	14	nearby_01	0.862366	0.163466	0.137722	0.327497
W1_Top01	Kungsbacl	W1_Top01	7	nearby_01	0.786667	0.203514	0.170558	0.40524
W2_Top02	Kungsbacl	W2_Top02	8	nearby_01	0.843039	0.174567	0.144985	0.344188
W3_Top05	Kungsbacl	W3_Top05	11	nearby_01	0.8381	0.177292	0.148631	0.353052

W4_Top08	Kungsbacl	W4_Top08	14	nearby_01	0.852575	0.169181	0.142725	0.339427
W5_Top10	Kungsbacl	W5_Top10	16	nearby_01	0.869592	0.159118	0.132442	0.314923
B1_TimeO	Kungsbacl	B1_TimeO	3	day_of_ye	0.145534	0.295552	0.252278	0.487771
B2_NP01t	Kungsbacl	B2_NP01t	6	NP_1m;NF	0.664356	0.185236	0.157651	0.304853
B3_NP01t	Kungsbacl	B3_NP01t	9	NP_1m;NF	0.662353	0.185788	0.154691	0.299195
B4_NP01t	Kungsbacl	B4_NP01t	10	NP_1m;NF	0.666853	0.184546	0.153916	0.297694
B5_Top01	Kungsbacl	B5_Top01	1	nearby_01	0.749072	0.160163	0.122683	0.237437
B6_Top03	Kungsbacl	B6_Top03	3	nearby_01	0.903517	0.099315	0.08219	0.158725
B7_Top05	Kungsbacl	B7_Top05	5	nearby_01	0.906661	0.097683	0.080889	0.156316
B8_Top10	Kungsbacl	B8_Top10	10	nearby_01	0.900947	0.100628	0.081489	0.15759
C1_Top01	Kungsbacl	C1_Top01	10	nearby_01	0.792147	0.145769	0.119425	0.231037
C2_Top03	Kungsbacl	C2_Top03	12	nearby_01	0.87699	0.112139	0.093782	0.181271
C3_Top08	Kungsbacl	C3_Top08	13	nearby_01	0.892642	0.104762	0.086035	0.166416
C4_Top10	Kungsbacl	C4_Top10	14	nearby_01	0.890277	0.10591	0.086083	0.166541
L1_Top01	Kungsbacl	L1_Top01	11	nearby_01	0.795654	0.144534	0.118685	0.229617
L2_Top05	Kungsbacl	L2_Top05	15	nearby_01	0.895098	0.103557	0.086785	0.167773
L3_Top10	Kungsbacl	L3_Top10	20	nearby_01	0.887403	0.107288	0.087508	0.169288
M1_Top01	Kungsbacl	M1_Top01	5	nearby_01	0.762376	0.155859	0.127954	0.247466
M2_Top02	Kungsbacl	M2_Top02	7	nearby_01	0.870269	0.115162	0.094961	0.183522
M3_Top03	Kungsbacl	M3_Top03	9	nearby_01	0.888987	0.10653	0.088707	0.171405
M4_Top05	Kungsbacl	M4_Top05	12	nearby_01	0.887091	0.107436	0.090792	0.175518
M5_Top08	Kungsbacl	M5_Top08	16	nearby_01	0.89358	0.104303	0.086647	0.16754
M6_Top10	Kungsbacl	M6_Top10	19	nearby_01	0.895029	0.103591	0.084879	0.164172
N1_Top05	Kungsbacl	N1_Top05	9	nearby_01	0.900442	0.100884	0.085047	0.164386
N2_Top05	Kungsbacl	N2_Top05	10	nearby_01	0.900226	0.100994	0.085242	0.164738
N3_Top05	Kungsbacl	N3_Top05	13	nearby_01	0.882247	0.109717	0.091232	0.176397
N4_Top05	Kungsbacl	N4_Top05	14	nearby_01	0.876696	0.112273	0.093246	0.180321
W1_Top01	Kungsbacl	W1_Top01	7	nearby_01	0.790454	0.146362	0.122496	0.236909
W2_Top02	Kungsbacl	W2_Top02	8	nearby_01	0.884085	0.108857	0.089889	0.173665
W3_Top05	Kungsbacl	W3_Top05	11	nearby_01	0.891676	0.105232	0.088371	0.170842
W4_Top08	Kungsbacl	W4_Top08	14	nearby_01	0.889264	0.106397	0.087059	0.168396
W5_Top10	Kungsbacl	W5_Top10	16	nearby_01	0.894574	0.103815	0.085336	0.16505
B1_TimeO	Kungsbacl	B1_TimeO	3	day_of_ye	-1.40939	0.427427	0.311869	0.633235
B2_NP01t	Kungsbacl	B2_NP01t	6	NP_1m;NF	-0.89312	0.378876	0.314691	0.639318
B3_NP01t	Kungsbacl	B3_NP01t	9	NP_1m;NF	-1.18853	0.407366	0.350753	0.712597
B4_NP01t	Kungsbacl	B4_NP01t	10	NP_1m;NF	-1.19727	0.408178	0.350477	0.712183
B5_Top01	Kungsbacl	B5_Top01	1	nearby_01	-2.85135	0.540399	0.478097	0.97135
B6_Top03	Kungsbacl	B6_Top03	3	nearby_01	-2.57923	0.520959	0.443204	0.900524
B7_Top05	Kungsbacl	B7_Top05	5	nearby_01	-1.9831	0.475601	0.414968	0.843305
B8_Top10	Kungsbacl	B8_Top10	10	nearby_01	-0.85126	0.374663	0.318475	0.647686
C1_Top01	Kungsbacl	C1_Top01	10	nearby_01	-0.88066	0.377627	0.323047	0.656345
C2_Top03	Kungsbacl	C2_Top03	12	nearby_01	-0.91567	0.381126	0.326096	0.662636
C3_Top08	Kungsbacl	C3_Top08	13	nearby_01	-0.79786	0.369221	0.317434	0.645357
C4_Top10	Kungsbacl	C4_Top10	14	nearby_01	-0.73458	0.362665	0.314299	0.638951
L1_Top01	Kungsbacl	L1_Top01	11	nearby_01	-0.92833	0.382383	0.326899	0.664363
L2_Top05	Kungsbacl	L2_Top05	15	nearby_01	-0.92188	0.381743	0.33004	0.670775
L3_Top10	Kungsbacl	L3_Top10	20	nearby_01	-0.89934	0.379498	0.330148	0.671204
M1_Top01	Kungsbacl	M1_Top01	5	nearby_01	-0.85615	0.375159	0.297644	0.604604
M2_Top02	Kungsbacl	M2_Top02	7	nearby_01	-0.95221	0.384743	0.323782	0.657757
M3_Top03	Kungsbacl	M3_Top03	9	nearby_01	-0.73054	0.362242	0.302332	0.614201
M4_Top05	Kungsbacl	M4_Top05	12	nearby_01	-0.93094	0.382642	0.327777	0.665999
M5_Top08	Kungsbacl	M5_Top08	16	nearby_01	-0.77769	0.367144	0.316678	0.643742
M6_Top10	Kungsbacl	M6_Top10	19	nearby_01	-0.79517	0.368944	0.31987	0.65023
N1_Top05	Kungsbacl	N1_Top05	9	nearby_01	-0.86432	0.375984	0.324666	0.65961
N2_Top05	Kungsbacl	N2_Top05	10	nearby_01	-0.94191	0.383727	0.329958	0.670441
N3_Top05	Kungsbacl	N3_Top05	13	nearby_01	-0.98596	0.388055	0.337442	0.685629
N4_Top05	Kungsbacl	N4_Top05	14	nearby_01	-1.07921	0.397061	0.345941	0.702954
W1_Top01	Kungsbacl	W1_Top01	7	nearby_01	-0.70788	0.359863	0.302344	0.61425

W2_Top02	Kungsbacl	W2_Top02	8	nearby_01	-0.69009	0.357983	0.29631	0.602005
W3_Top05	Kungsbacl	W3_Top05	11	nearby_01	-0.94594	0.384125	0.331277	0.673099
W4_Top08	Kungsbacl	W4_Top08	14	nearby_01	-0.74979	0.364251	0.312226	0.634771
W5_Top10	Kungsbacl	W5_Top10	16	nearby_01	-0.71437	0.360546	0.312473	0.635174
B1_TimeO	Kungsbacl	B1_TimeO	3	day_of_ye	-0.04326	0.335405	0.285605	0.484625
B2_NP01t	Kungsbacl	B2_NP01t	6	NP_1m;NF	0.201468	0.29344	0.249053	0.422526
B3_NP01t	Kungsbacl	B3_NP01t	9	NP_1m;NF	0.080441	0.314893	0.26615	0.451627
B4_NP01t	Kungsbacl	B4_NP01t	10	NP_1m;NF	0.081417	0.314726	0.26523	0.450102
B5_Top01_	Kungsbacl	B5_Top01_	1	nearby_01	0.148604	0.302998	0.238876	0.40532
B6_Top03_	Kungsbacl	B6_Top03_	3	nearby_01	0.103062	0.310996	0.248755	0.422013
B7_Top05_	Kungsbacl	B7_Top05_	5	nearby_01	0.082205	0.314591	0.245369	0.416158
B8_Top10_	Kungsbacl	B8_Top10_	10	nearby_01	0.129397	0.306396	0.236506	0.401153
C1_Top01_	Kungsbacl	C1_Top01_	10	nearby_01	0.217927	0.2904	0.235315	0.39924
C2_Top03_	Kungsbacl	C2_Top03_	12	nearby_01	0.257756	0.282909	0.225664	0.382789
C3_Top08_	Kungsbacl	C3_Top08_	13	nearby_01	0.264376	0.281645	0.221804	0.376266
C4_Top10_	Kungsbacl	C4_Top10_	14	nearby_01	0.273201	0.27995	0.216234	0.366811
L1_Top01_	Kungsbacl	L1_Top01_	11	nearby_01	0.199578	0.293787	0.239407	0.406194
L2_Top05_	Kungsbacl	L2_Top05_	15	nearby_01	0.220632	0.289898	0.228722	0.387997
L3_Top10_	Kungsbacl	L3_Top10_	20	nearby_01	0.222774	0.289499	0.226907	0.384943
M1_Top01	Kungsbacl	M1_Top01	5	nearby_01	0.26637	0.281263	0.233666	0.396308
M2_Top02	Kungsbacl	M2_Top02	7	nearby_01	0.314764	0.271828	0.220773	0.3744
M3_Top03	Kungsbacl	M3_Top03	9	nearby_01	0.315371	0.271707	0.217703	0.369205
M4_Top05	Kungsbacl	M4_Top05	12	nearby_01	0.238052	0.286639	0.22704	0.385121
M5_Top08	Kungsbacl	M5_Top08	16	nearby_01	0.228293	0.288469	0.226742	0.384636
M6_Top10	Kungsbacl	M6_Top10	19	nearby_01	0.22315	0.289429	0.227077	0.385217
N1_Top05	Kungsbacl	N1_Top05	9	nearby_01	0.276661	0.279283	0.221826	0.376211
N2_Top05	Kungsbacl	N2_Top05	10	nearby_01	0.263278	0.281855	0.223016	0.378264
N3_Top05	Kungsbacl	N3_Top05	13	nearby_01	0.219568	0.290095	0.229815	0.389856
N4_Top05	Kungsbacl	N4_Top05	14	nearby_01	0.216473	0.29067	0.229368	0.389125
W1_Top01	Kungsbacl	W1_Top01	7	nearby_01	0.264621	0.281598	0.230796	0.391495
W2_Top02	Kungsbacl	W2_Top02	8	nearby_01	0.308112	0.273144	0.220002	0.373077
W3_Top05	Kungsbacl	W3_Top05	11	nearby_01	0.261	0.28229	0.223331	0.378813
W4_Top08	Kungsbacl	W4_Top08	14	nearby_01	0.245581	0.28522	0.224317	0.380524
W5_Top10	Kungsbacl	W5_Top10	16	nearby_01	0.276765	0.279263	0.21666	0.367504
B1_TimeO	Lefseb盲c	B1_TimeO	3	day_of_ye	-0.51797	0.371089	0.31082	0.285997
B2_NP01t	Lefseb盲c	B2_NP01t	6	NP_1m;NF	0.169387	0.274503	0.226326	0.208232
B3_NP01t	Lefseb盲c	B3_NP01t	9	NP_1m;NF	0.100235	0.285701	0.235787	0.216952
B4_NP01t	Lefseb盲c	B4_NP01t	10	NP_1m;NF	0.082759	0.288462	0.242365	0.223024
B5_Top01_	Lefseb盲c	B5_Top01_	1	nearby_01	0.300917	0.251832	0.192462	0.177093
B6_Top03_	Lefseb盲c	B6_Top03_	3	nearby_01	0.327053	0.24708	0.189842	0.17473
B7_Top05_	Lefseb盲c	B7_Top05_	5	nearby_01	0.331203	0.246317	0.188799	0.173759
B8_Top10_	Lefseb盲c	B8_Top10_	10	nearby_01	0.38338	0.236514	0.175915	0.161899
C1_Top01_	Lefseb盲c	C1_Top01_	10	nearby_01	0.476281	0.21797	0.169175	0.155677
C2_Top03_	Lefseb盲c	C2_Top03_	12	nearby_01	0.648725	0.178513	0.138638	0.127587
C3_Top08_	Lefseb盲c	C3_Top08_	13	nearby_01	0.5891	0.19307	0.148972	0.137097
C4_Top10_	Lefseb盲c	C4_Top10_	14	nearby_01	0.559018	0.200013	0.151554	0.139474
L1_Top01_	Lefseb盲c	L1_Top01_	11	nearby_01	0.469578	0.21936	0.174493	0.160569
L2_Top05_	Lefseb盲c	L2_Top05_	15	nearby_01	0.601535	0.190126	0.146344	0.134673
L3_Top10_	Lefseb盲c	L3_Top10_	20	nearby_01	0.55727	0.200409	0.152094	0.139974
M1_Top01	Lefseb盲c	M1_Top01	5	nearby_01	0.46481	0.220344	0.168919	0.155427
M2_Top02	Lefseb盲c	M2_Top02	7	nearby_01	0.605063	0.189283	0.148621	0.13675
M3_Top03	Lefseb盲c	M3_Top03	9	nearby_01	0.678145	0.170875	0.133363	0.122719
M4_Top05	Lefseb盲c	M4_Top05	12	nearby_01	0.578599	0.195522	0.151213	0.139156
M5_Top08	Lefseb盲c	M5_Top08	16	nearby_01	0.589634	0.192945	0.148182	0.136373
M6_Top10	Lefseb盲c	M6_Top10	19	nearby_01	0.567841	0.198002	0.151511	0.139436
N1_Top05	Lefseb盲c	N1_Top05	9	nearby_01	0.596429	0.191341	0.14646	0.13477
N2_Top05	Lefseb盲c	N2_Top05	10	nearby_01	0.600133	0.190461	0.145833	0.134196
N3_Top05	Lefseb盲c	N3_Top05	13	nearby_01	0.599597	0.190588	0.14779	0.136002

N4_Top05	Lefseb盲c	N4_Top05	14	nearby_01	0.595383	0.191588	0.14827	0.13645
W1_Top01	Lefseb盲c	W1_Top01	7	nearby_01	0.474723	0.218294	0.17048	0.156858
W2_Top02	Lefseb盲c	W2_Top02	8	nearby_01	0.619229	0.185857	0.143771	0.132289
W3_Top05	Lefseb盲c	W3_Top05	11	nearby_01	0.601934	0.190031	0.146213	0.134549
W4_Top08	Lefseb盲c	W4_Top08	14	nearby_01	0.588722	0.193159	0.148831	0.13697
W5_Top10	Lefseb盲c	W5_Top10	16	nearby_01	0.552205	0.201552	0.15121	0.139157
B1_TimeO	Lefseb盲c	B1_TimeO	3	day_of_ye	-0.47902	0.520511	0.414044	0.374817
B2_NP01to	Lefseb盲c	B2_NP01to	6	NP_1m;NP	-0.06593	0.441883	0.355067	0.321498
B3_NP01to	Lefseb盲c	B3_NP01to	9	NP_1m;NP	0.015692	0.424628	0.336085	0.304314
B4_NP01to	Lefseb盲c	B4_NP01to	10	NP_1m;NP	-0.00517	0.429103	0.3399	0.307808
B5_Top01_	Lefseb盲c	B5_Top01_	1	nearby_01	0.424463	0.324698	0.276847	0.250573
B6_Top03_	Lefseb盲c	B6_Top03_	3	nearby_01	0.295078	0.359347	0.289519	0.26206
B7_Top05_	Lefseb盲c	B7_Top05_	5	nearby_01	0.357875	0.342967	0.277645	0.251382
B8_Top10_	Lefseb盲c	B8_Top10_	10	nearby_01	0.415766	0.327142	0.25936	0.234902
C1_Top01_	Lefseb盲c	C1_Top01_	10	nearby_01	0.414794	0.327414	0.244755	0.221684
C2_Top03_	Lefseb盲c	C2_Top03_	12	nearby_01	0.46876	0.311952	0.24608	0.222901
C3_Top08_	Lefseb盲c	C3_Top08_	13	nearby_01	0.532939	0.292502	0.22869	0.207161
C4_Top10_	Lefseb盲c	C4_Top10_	14	nearby_01	0.548896	0.287463	0.224863	0.203706
L1_Top01_	Lefseb盲c	L1_Top01_	11	nearby_01	0.388661	0.334645	0.256346	0.232202
L2_Top05_	Lefseb盲c	L2_Top05_	15	nearby_01	0.517804	0.297204	0.231675	0.209896
L3_Top10_	Lefseb盲c	L3_Top10_	20	nearby_01	0.496932	0.303568	0.238865	0.216413
M1_Top01	Lefseb盲c	M1_Top01	5	nearby_01	0.450206	0.317353	0.236787	0.214424
M2_Top02	Lefseb盲c	M2_Top02	7	nearby_01	0.485045	0.307134	0.241727	0.218911
M3_Top03	Lefseb盲c	M3_Top03	9	nearby_01	0.538973	0.290607	0.225942	0.204648
M4_Top05	Lefseb盲c	M4_Top05	12	nearby_01	0.519834	0.296578	0.233905	0.211876
M5_Top08	Lefseb盲c	M5_Top08	16	nearby_01	0.544567	0.288838	0.22853	0.207015
M6_Top10	Lefseb盲c	M6_Top10	19	nearby_01	0.502677	0.30183	0.235724	0.213559
N1_Top05	Lefseb盲c	N1_Top05	9	nearby_01	0.568477	0.281154	0.217186	0.196731
N2_Top05	Lefseb盲c	N2_Top05	10	nearby_01	0.562872	0.282975	0.219982	0.199267
N3_Top05	Lefseb盲c	N3_Top05	13	nearby_01	0.528581	0.293864	0.232125	0.210261
N4_Top05	Lefseb盲c	N4_Top05	14	nearby_01	0.47893	0.308952	0.242252	0.219463
W1_Top01	Lefseb盲c	W1_Top01	7	nearby_01	0.417786	0.326576	0.249776	0.226207
W2_Top02	Lefseb盲c	W2_Top02	8	nearby_01	0.534412	0.292041	0.225	0.203772
W3_Top05	Lefseb盲c	W3_Top05	11	nearby_01	0.550009	0.287108	0.223444	0.202406
W4_Top08	Lefseb盲c	W4_Top08	14	nearby_01	0.526817	0.294413	0.232537	0.21064
W5_Top10	Lefseb盲c	W5_Top10	16	nearby_01	0.552718	0.286242	0.225602	0.204365
B1_TimeO	Lefseb盲c	B1_TimeO	3	day_of_ye	-0.24733	0.561497	0.457639	0.416612
B2_NP01to	Lefseb盲c	B2_NP01to	6	NP_1m;NP	0.137885	0.46681	0.380218	0.346114
B3_NP01to	Lefseb盲c	B3_NP01to	9	NP_1m;NP	0.134163	0.467817	0.378665	0.344723
B4_NP01to	Lefseb盲c	B4_NP01to	10	NP_1m;NP	0.142134	0.465659	0.378046	0.344168
B5_Top01_	Lefseb盲c	B5_Top01_	1	nearby_01	0.661623	0.292455	0.21492	0.195533
B6_Top03_	Lefseb盲c	B6_Top03_	3	nearby_01	0.768917	0.241681	0.17856	0.162528
B7_Top05_	Lefseb盲c	B7_Top05_	5	nearby_01	0.79444	0.227944	0.166476	0.151571
B8_Top10_	Lefseb盲c	B8_Top10_	10	nearby_01	0.796431	0.226837	0.163172	0.148549
C1_Top01_	Lefseb盲c	C1_Top01_	10	nearby_01	0.664115	0.291376	0.232298	0.211498
C2_Top03_	Lefseb盲c	C2_Top03_	12	nearby_01	0.802534	0.223411	0.17779	0.16194
C3_Top08_	Lefseb盲c	C3_Top08_	13	nearby_01	0.751414	0.250666	0.185963	0.169354
C4_Top10_	Lefseb盲c	C4_Top10_	14	nearby_01	0.773908	0.239056	0.178303	0.162383
L1_Top01_	Lefseb盲c	L1_Top01_	11	nearby_01	0.63684	0.302975	0.24126	0.219646
L2_Top05_	Lefseb盲c	L2_Top05_	15	nearby_01	0.787774	0.23161	0.176071	0.160383
L3_Top10_	Lefseb盲c	L3_Top10_	20	nearby_01	0.7688	0.241742	0.182315	0.166045
M1_Top01	Lefseb盲c	M1_Top01	5	nearby_01	0.655473	0.2951	0.230871	0.21016
M2_Top02	Lefseb盲c	M2_Top02	7	nearby_01	0.762308	0.245112	0.189917	0.172972
M3_Top03	Lefseb盲c	M3_Top03	9	nearby_01	0.805467	0.221746	0.171745	0.156414
M4_Top05	Lefseb盲c	M4_Top05	12	nearby_01	0.774548	0.238718	0.183092	0.166754
M5_Top08	Lefseb盲c	M5_Top08	16	nearby_01	0.749271	0.251745	0.186741	0.170069
M6_Top10	Lefseb盲c	M6_Top10	19	nearby_01	0.768197	0.242057	0.180171	0.164089
N1_Top05	Lefseb盲c	N1_Top05	9	nearby_01	0.775638	0.23814	0.178862	0.162915

N2_Top05	Lefseb盲c	N2_Top05	10	nearby_01	0.781343	0.235093	0.178327	0.16242
N3_Top05	Lefseb盲c	N3_Top05	13	nearby_01	0.734176	0.259212	0.19614	0.178663
N4_Top05	Lefseb盲c	N4_Top05	14	nearby_01	0.741281	0.255724	0.194354	0.177039
W1_Top01	Lefseb盲c	W1_Top01	7	nearby_01	0.616371	0.311397	0.248273	0.226024
W2_Top02	Lefseb盲c	W2_Top02	8	nearby_01	0.807017	0.22086	0.168933	0.153846
W3_Top05	Lefseb盲c	W3_Top05	11	nearby_01	0.767181	0.242587	0.184282	0.167832
W4_Top08	Lefseb盲c	W4_Top08	14	nearby_01	0.729661	0.261404	0.197379	0.179765
W5_Top10	Lefseb盲c	W5_Top10	16	nearby_01	0.785452	0.232874	0.174042	0.158512
B1_TimeO	Lefseb盲c	B1_TimeO	3	day_of_ye	-0.91329	0.435084	0.362135	0.2916
B2_NP01t	Lefseb盲c	B2_NP01t	6	NP_1m;NF	-0.22079	0.347538	0.28585	0.230153
B3_NP01t	Lefseb盲c	B3_NP01t	9	NP_1m;NF	-0.27677	0.355418	0.29868	0.240503
B4_NP01t	Lefseb盲c	B4_NP01t	10	NP_1m;NF	-0.25198	0.35195	0.295145	0.237663
B5_Top01	Lefseb盲c	B5_Top01	1	nearby_01	-0.00918	0.315985	0.234938	0.189232
B6_Top03	Lefseb盲c	B6_Top03	3	nearby_01	0.567059	0.206965	0.149337	0.120282
B7_Top05	Lefseb盲c	B7_Top05	5	nearby_01	0.508209	0.220583	0.162205	0.130661
B8_Top10	Lefseb盲c	B8_Top10	10	nearby_01	0.584757	0.202691	0.152934	0.123195
C1_Top01	Lefseb盲c	C1_Top01	10	nearby_01	0.156118	0.288951	0.22667	0.182529
C2_Top03	Lefseb盲c	C2_Top03	12	nearby_01	0.526719	0.216393	0.162959	0.131272
C3_Top08	Lefseb盲c	C3_Top08	13	nearby_01	0.539922	0.213353	0.159072	0.128141
C4_Top10	Lefseb盲c	C4_Top10	14	nearby_01	0.527035	0.21632	0.164323	0.132374
L1_Top01	Lefseb盲c	L1_Top01	11	nearby_01	0.127823	0.293755	0.233857	0.188327
L2_Top05	Lefseb盲c	L2_Top05	15	nearby_01	0.490632	0.224491	0.166309	0.133972
L3_Top10	Lefseb盲c	L3_Top10	20	nearby_01	0.579741	0.203911	0.155057	0.124907
M1_Top01	Lefseb盲c	M1_Top01	5	nearby_01	0.068103	0.303645	0.235532	0.189681
M2_Top02	Lefseb盲c	M2_Top02	7	nearby_01	0.323627	0.258688	0.199818	0.160932
M3_Top03	Lefseb盲c	M3_Top03	9	nearby_01	0.531843	0.215218	0.159441	0.128429
M4_Top05	Lefseb盲c	M4_Top05	12	nearby_01	0.481779	0.226433	0.170149	0.137065
M5_Top08	Lefseb盲c	M5_Top08	16	nearby_01	0.538327	0.213722	0.160338	0.129162
M6_Top10	Lefseb盲c	M6_Top10	19	nearby_01	0.584623	0.202723	0.154926	0.124801
N1_Top05	Lefseb盲c	N1_Top05	9	nearby_01	0.467846	0.229457	0.171491	0.138148
N2_Top05	Lefseb盲c	N2_Top05	10	nearby_01	0.488634	0.224931	0.168301	0.13557
N3_Top05	Lefseb盲c	N3_Top05	13	nearby_01	0.465738	0.229911	0.171794	0.138393
N4_Top05	Lefseb盲c	N4_Top05	14	nearby_01	0.478407	0.227169	0.170187	0.137096
W1_Top01	Lefseb盲c	W1_Top01	7	nearby_01	0.136168	0.292346	0.230972	0.185993
W2_Top02	Lefseb盲c	W2_Top02	8	nearby_01	0.381527	0.247368	0.189625	0.152721
W3_Top05	Lefseb盲c	W3_Top05	11	nearby_01	0.490616	0.224494	0.166299	0.133963
W4_Top08	Lefseb盲c	W4_Top08	14	nearby_01	0.567437	0.206875	0.157873	0.127179
W5_Top10	Lefseb盲c	W5_Top10	16	nearby_01	0.590171	0.201365	0.15476	0.124669
B1_TimeO	Lerum_1	B1_TimeO	3	day_of_ye	-2.4125	0.167462	0.142006	0.140017
B2_NP01t	Lerum_1	B2_NP01t	6	NP_1m;NF	-0.81882	0.122257	0.096635	0.095281
B3_NP01t	Lerum_1	B3_NP01t	9	NP_1m;NF	-0.87163	0.12402	0.098974	0.097587
B4_NP01t	Lerum_1	B4_NP01t	10	NP_1m;NF	-0.81436	0.122108	0.098841	0.097458
B5_Top01	Lerum_1	B5_Top01	1	nearby_01	-0.6066	0.114904	0.092768	0.091471
B6_Top03	Lerum_1	B6_Top03	3	nearby_01	-0.22583	0.100368	0.078341	0.077244
B7_Top05	Lerum_1	B7_Top05	5	nearby_01	-0.25477	0.101546	0.079426	0.078312
B8_Top10	Lerum_1	B8_Top10	10	nearby_01	-0.16587	0.097883	0.075245	0.07419
C1_Top01	Lerum_1	C1_Top01	10	nearby_01	-0.3585	0.10566	0.082262	0.08111
C2_Top03	Lerum_1	C2_Top03	12	nearby_01	0.005086	0.090422	0.070842	0.069848
C3_Top08	Lerum_1	C3_Top08	13	nearby_01	0.043689	0.08865	0.066838	0.065902
C4_Top10	Lerum_1	C4_Top10	14	nearby_01	-0.03618	0.092278	0.069799	0.068821
L1_Top01	Lerum_1	L1_Top01	11	nearby_01	-0.2655	0.101979	0.080469	0.079344
L2_Top05	Lerum_1	L2_Top05	15	nearby_01	-0.02939	0.091975	0.071505	0.0705
L3_Top10	Lerum_1	L3_Top10	20	nearby_01	0.011695	0.090121	0.068737	0.067774
M1_Top01	Lerum_1	M1_Top01	5	nearby_01	-0.60486	0.114842	0.087316	0.086093
M2_Top02	Lerum_1	M2_Top02	7	nearby_01	-0.29801	0.103281	0.079424	0.078309
M3_Top03	Lerum_1	M3_Top03	9	nearby_01	-0.00428	0.090847	0.069187	0.068215
M4_Top05	Lerum_1	M4_Top05	12	nearby_01	-0.04708	0.092762	0.071816	0.070807
M5_Top08	Lerum_1	M5_Top08	16	nearby_01	0.04361	0.088654	0.067317	0.066374

M6_Top1(	Lerum_1	M6_Top1(	19	nearby_01	-0.01221	0.091204	0.069544	0.06857
N1_Top05	Lerum_1	N1_Top05	9	nearby_01	-0.07928	0.094178	0.071002	0.070003
N2_Top05	Lerum_1	N2_Top05	10	nearby_01	-0.10819	0.095431	0.072738	0.071716
N3_Top05	Lerum_1	N3_Top05	13	nearby_01	-0.06321	0.093474	0.072535	0.071516
N4_Top05	Lerum_1	N4_Top05	14	nearby_01	-0.06104	0.093379	0.072474	0.071456
W1_Top01	Lerum_1	W1_Top01	7	nearby_01	-0.49249	0.110748	0.085175	0.083981
W2_Top02	Lerum_1	W2_Top02	8	nearby_01	-0.21064	0.099744	0.076388	0.075315
W3_Top05	Lerum_1	W3_Top05	11	nearby_01	-0.09846	0.095011	0.072667	0.071646
W4_Top08	Lerum_1	W4_Top08	14	nearby_01	0.003487	0.090494	0.068584	0.067623
W5_Top1(	Lerum_1	W5_Top1(	16	nearby_01	-0.03966	0.092433	0.070129	0.069146
B1_TimeO	Lerum_10	B1_TimeO	3	day_of_ye	-1.99018	0.361699	0.324818	0.256135
B2_NP01t(	Lerum_10	B2_NP01t(	6	NP_1m;NF	-0.38024	0.24574	0.218848	0.172539
B3_NP01t(	Lerum_10	B3_NP01t(	9	NP_1m;NF	-0.2979	0.238298	0.212865	0.16783
B4_NP01t(	Lerum_10	B4_NP01t(	10	NP_1m;NF	-0.29004	0.237575	0.212993	0.167937
B5_Top01_	Lerum_10	B5_Top01_	1	nearby_01	-0.14859	0.224172	0.183485	0.144703
B6_Top03_	Lerum_10	B6_Top03_	3	nearby_01	-0.12507	0.221864	0.191365	0.150906
B7_Top05_	Lerum_10	B7_Top05_	5	nearby_01	-0.00258	0.209439	0.180721	0.142519
B8_Top10_	Lerum_10	B8_Top10_	10	nearby_01	0.298675	0.175169	0.145869	0.115036
C1_Top01_	Lerum_10	C1_Top01_	10	nearby_01	-0.042	0.213518	0.186468	0.147029
C2_Top03_	Lerum_10	C2_Top03_	12	nearby_01	0.048812	0.204001	0.180244	0.142121
C3_Top08_	Lerum_10	C3_Top08_	13	nearby_01	0.08865	0.199683	0.171713	0.135398
C4_Top10_	Lerum_10	C4_Top10_	14	nearby_01	0.248574	0.181318	0.156881	0.123705
L1_Top01_	Lerum_10	L1_Top01_	11	nearby_01	0.006894	0.208447	0.18193	0.143451
L2_Top05_	Lerum_10	L2_Top05_	15	nearby_01	0.111424	0.197172	0.172697	0.136179
L3_Top10_	Lerum_10	L3_Top10_	20	nearby_01	0.282254	0.177208	0.154465	0.121806
M1_Top01	Lerum_10	M1_Top01	5	nearby_01	-0.18663	0.227854	0.200686	0.158222
M2_Top02	Lerum_10	M2_Top02	7	nearby_01	-0.11468	0.220838	0.194832	0.15361
M3_Top03	Lerum_10	M3_Top03	9	nearby_01	-0.00258	0.209439	0.183433	0.144631
M4_Top05	Lerum_10	M4_Top05	12	nearby_01	0.099363	0.198506	0.173823	0.137059
M5_Top08	Lerum_10	M5_Top08	16	nearby_01	0.196666	0.187477	0.162785	0.128363
M6_Top1(	Lerum_10	M6_Top1(	19	nearby_01	0.305832	0.174273	0.151309	0.119315
N1_Top05	Lerum_10	N1_Top05	9	nearby_01	0.036199	0.205349	0.178609	0.140828
N2_Top05	Lerum_10	N2_Top05	10	nearby_01	0.02597	0.206436	0.179018	0.141154
N3_Top05	Lerum_10	N3_Top05	13	nearby_01	0.132988	0.194765	0.170648	0.134562
N4_Top05	Lerum_10	N4_Top05	14	nearby_01	0.111422	0.197173	0.172786	0.13625
W1_Top01	Lerum_10	W1_Top01	7	nearby_01	-0.09218	0.218597	0.19219	0.151533
W2_Top02	Lerum_10	W2_Top02	8	nearby_01	-0.00866	0.210074	0.183613	0.144766
W3_Top05	Lerum_10	W3_Top05	11	nearby_01	0.06645	0.202101	0.175045	0.138022
W4_Top08	Lerum_10	W4_Top08	14	nearby_01	0.125467	0.195608	0.168634	0.132973
W5_Top1(	Lerum_10	W5_Top1(	16	nearby_01	0.283011	0.177115	0.152577	0.120313
B1_TimeO	Lerum_14	B1_TimeO	3	day_of_ye	-1.0694	0.18675	0.158572	0.124697
B2_NP01t(	Lerum_14	B2_NP01t(	6	NP_1m;NF	0.111489	0.122369	0.109465	0.086066
B3_NP01t(	Lerum_14	B3_NP01t(	9	NP_1m;NF	0.115261	0.122109	0.108952	0.085667
B4_NP01t(	Lerum_14	B4_NP01t(	10	NP_1m;NF	0.109294	0.12252	0.109268	0.085917
B5_Top01_	Lerum_14	B5_Top01_	1	nearby_01	0.155266	0.119316	0.096337	0.075757
B6_Top03_	Lerum_14	B6_Top03_	3	nearby_01	0.272783	0.110706	0.089969	0.070746
B7_Top05_	Lerum_14	B7_Top05_	5	nearby_01	0.3788	0.102319	0.082297	0.064713
B8_Top10_	Lerum_14	B8_Top10_	10	nearby_01	0.52476	0.089494	0.073382	0.057706
C1_Top01_	Lerum_14	C1_Top01_	10	nearby_01	0.302164	0.108447	0.095257	0.074903
C2_Top03_	Lerum_14	C2_Top03_	12	nearby_01	0.356958	0.104102	0.088392	0.069508
C3_Top08_	Lerum_14	C3_Top08_	13	nearby_01	0.475467	0.094021	0.079558	0.062557
C4_Top10_	Lerum_14	C4_Top10_	14	nearby_01	0.452629	0.096046	0.080913	0.063625
L1_Top01_	Lerum_14	L1_Top01_	11	nearby_01	0.301664	0.108485	0.094549	0.074348
L2_Top05_	Lerum_14	L2_Top05_	15	nearby_01	0.390559	0.101346	0.084493	0.066441
L3_Top10_	Lerum_14	L3_Top10_	20	nearby_01	0.473115	0.094232	0.078936	0.062072
M1_Top01	Lerum_14	M1_Top01	5	nearby_01	0.072889	0.124999	0.107082	0.084202
M2_Top02	Lerum_14	M2_Top02	7	nearby_01	0.306998	0.10807	0.091391	0.071861
M3_Top03	Lerum_14	M3_Top03	9	nearby_01	0.372379	0.102846	0.08611	0.06771

M4_Top05	Lerum_14	M4_Top05	12	nearby_01	0.405423	0.100102	0.084081	0.066116
M5_Top08	Lerum_14	M5_Top08	16	nearby_01	0.502347	0.09158	0.077267	0.060759
M6_Top10	Lerum_14	M6_Top10	19	nearby_01	0.49135	0.092587	0.077788	0.061169
N1_Top05	Lerum_14	N1_Top05	9	nearby_01	0.300002	0.108614	0.090865	0.07145
N2_Top05	Lerum_14	N2_Top05	10	nearby_01	0.361366	0.103745	0.086314	0.067869
N3_Top05	Lerum_14	N3_Top05	13	nearby_01	0.38296	0.101976	0.085554	0.067275
N4_Top05	Lerum_14	N4_Top05	14	nearby_01	0.387714	0.101582	0.085585	0.067299
W1_Top01	Lerum_14	W1_Top01	7	nearby_01	0.312465	0.107643	0.09423	0.07409
W2_Top02	Lerum_14	W2_Top02	8	nearby_01	0.390803	0.101325	0.085004	0.066839
W3_Top05	Lerum_14	W3_Top05	11	nearby_01	0.387692	0.101584	0.084667	0.066575
W4_Top08	Lerum_14	W4_Top08	14	nearby_01	0.476308	0.093946	0.079755	0.062712
W5_Top10	Lerum_14	W5_Top10	16	nearby_01	0.502343	0.091581	0.076978	0.060529
B1_TimeO	Lerum_3	B1_TimeO	3	day_of_ye	-2.06726	0.067463	0.059586	0.041657
B2_NP01t	Lerum_3	B2_NP01t	6	NP_1m;NP	-1.05863	0.055268	0.050079	0.035009
B3_NP01t	Lerum_3	B3_NP01t	9	NP_1m;NP	-0.79377	0.051591	0.046915	0.032797
B4_NP01t	Lerum_3	B4_NP01t	10	NP_1m;NP	-0.77042	0.051254	0.04669	0.03264
B5_Top01	Lerum_3	B5_Top01	1	nearby_01	-1.33593	0.058873	0.052656	0.036812
B6_Top03	Lerum_3	B6_Top03	3	nearby_01	-1.3403	0.058928	0.052489	0.036694
B7_Top05	Lerum_3	B7_Top05	5	nearby_01	-0.9632	0.053972	0.047923	0.033502
B8_Top10	Lerum_3	B8_Top10	10	nearby_01	-0.15629	0.041421	0.036469	0.025495
C1_Top01	Lerum_3	C1_Top01	10	nearby_01	-0.53317	0.047696	0.042942	0.03002
C2_Top03	Lerum_3	C2_Top03	12	nearby_01	-0.49991	0.047176	0.042623	0.029797
C3_Top08	Lerum_3	C3_Top08	13	nearby_01	-0.04086	0.039299	0.035266	0.024654
C4_Top10	Lerum_3	C4_Top10	14	nearby_01	0.017891	0.038174	0.034083	0.023826
L1_Top01	Lerum_3	L1_Top01	11	nearby_01	-0.50303	0.047225	0.042902	0.029992
L2_Top05	Lerum_3	L2_Top05	15	nearby_01	-0.31799	0.044223	0.03946	0.027585
L3_Top10	Lerum_3	L3_Top10	20	nearby_01	-0.02828	0.039061	0.034923	0.024414
M1_Top01	Lerum_3	M1_Top01	5	nearby_01	-0.61352	0.04893	0.043817	0.030632
M2_Top02	Lerum_3	M2_Top02	7	nearby_01	-0.70973	0.050368	0.045248	0.031632
M3_Top03	Lerum_3	M3_Top03	9	nearby_01	-0.56532	0.048194	0.042696	0.029848
M4_Top05	Lerum_3	M4_Top05	12	nearby_01	-0.34201	0.044624	0.040158	0.028074
M5_Top08	Lerum_3	M5_Top08	16	nearby_01	-0.01593	0.038826	0.034747	0.024291
M6_Top10	Lerum_3	M6_Top10	19	nearby_01	-0.006	0.038636	0.03473	0.024279
N1_Top05	Lerum_3	N1_Top05	9	nearby_01	-0.26791	0.043374	0.038886	0.027184
N2_Top05	Lerum_3	N2_Top05	10	nearby_01	-0.30208	0.043955	0.039554	0.027651
N3_Top05	Lerum_3	N3_Top05	13	nearby_01	-0.36763	0.045048	0.040686	0.028443
N4_Top05	Lerum_3	N4_Top05	14	nearby_01	-0.35059	0.044766	0.040642	0.028411
W1_Top01	Lerum_3	W1_Top01	7	nearby_01	-0.69372	0.050131	0.045158	0.031569
W2_Top02	Lerum_3	W2_Top02	8	nearby_01	-0.52431	0.047558	0.041967	0.029338
W3_Top05	Lerum_3	W3_Top05	11	nearby_01	-0.30719	0.044041	0.03953	0.027634
W4_Top08	Lerum_3	W4_Top08	14	nearby_01	-0.05481	0.039562	0.035712	0.024966
W5_Top10	Lerum_3	W5_Top10	16	nearby_01	0.038691	0.037768	0.033762	0.023602
B1_TimeO	Lerum_5	B1_TimeO	3	day_of_ye	-1.49854	0.166808	0.144695	0.085299
B2_NP01t	Lerum_5	B2_NP01t	6	NP_1m;NP	-0.98041	0.148509	0.131498	0.077516
B3_NP01t	Lerum_5	B3_NP01t	9	NP_1m;NP	-0.92833	0.146543	0.124601	0.073454
B4_NP01t	Lerum_5	B4_NP01t	10	NP_1m;NP	-1.02709	0.150249	0.127297	0.075045
B5_Top01	Lerum_5	B5_Top01	1	nearby_01	-2.71198	0.203319	0.164843	0.097182
B6_Top03	Lerum_5	B6_Top03	3	nearby_01	-2.2809	0.191149	0.162511	0.095805
B7_Top05	Lerum_5	B7_Top05	5	nearby_01	-2.58851	0.199909	0.168687	0.099447
B8_Top10	Lerum_5	B8_Top10	10	nearby_01	-2.77658	0.20508	0.165386	0.097502
C1_Top01	Lerum_5	C1_Top01	10	nearby_01	-0.4634	0.12766	0.106305	0.06267
C2_Top03	Lerum_5	C2_Top03	12	nearby_01	-0.50915	0.12964	0.108606	0.064027
C3_Top08	Lerum_5	C3_Top08	13	nearby_01	-0.51492	0.129888	0.110549	0.065172
C4_Top10	Lerum_5	C4_Top10	14	nearby_01	-0.70096	0.137633	0.116376	0.068608
L1_Top01	Lerum_5	L1_Top01	11	nearby_01	-0.62588	0.134561	0.111624	0.065807
L2_Top05	Lerum_5	L2_Top05	15	nearby_01	-0.46792	0.127857	0.10654	0.06281
L3_Top10	Lerum_5	L3_Top10	20	nearby_01	-0.66839	0.136309	0.11276	0.066478
M1_Top01	Lerum_5	M1_Top01	5	nearby_01	-0.43109	0.126243	0.106495	0.06278

M2_Top02	Lerum_5	M2_Top02	7	nearby_01	-0.44159	0.126706	0.110376	0.065067
M3_Top03	Lerum_5	M3_Top03	9	nearby_01	-0.25922	0.11842	0.101034	0.059562
M4_Top05	Lerum_5	M4_Top05	12	nearby_01	-0.44412	0.126817	0.107639	0.063457
M5_Top08	Lerum_5	M5_Top08	16	nearby_01	-0.51613	0.12994	0.107761	0.063531
M6_Top10	Lerum_5	M6_Top10	19	nearby_01	-0.6056	0.133719	0.110924	0.065396
N1_Top05	Lerum_5	N1_Top05	9	nearby_01	-0.18706	0.114977	0.098937	0.058325
N2_Top05	Lerum_5	N2_Top05	10	nearby_01	-0.25501	0.118222	0.101812	0.060019
N3_Top05	Lerum_5	N3_Top05	13	nearby_01	-0.54641	0.131231	0.109744	0.064698
N4_Top05	Lerum_5	N4_Top05	14	nearby_01	-0.68343	0.136922	0.113785	0.067081
W1_Top01	Lerum_5	W1_Top01	7	nearby_01	-0.52668	0.130391	0.112269	0.066184
W2_Top02	Lerum_5	W2_Top02	8	nearby_01	-0.23086	0.117079	0.098924	0.058318
W3_Top05	Lerum_5	W3_Top05	11	nearby_01	-0.32063	0.121273	0.104314	0.061495
W4_Top08	Lerum_5	W4_Top08	14	nearby_01	-0.55657	0.131662	0.111952	0.065999
W5_Top10	Lerum_5	W5_Top10	16	nearby_01	-0.44872	0.127019	0.107151	0.06317
B1_TimeO	Lerum_6	B1_TimeO	3	day_of_ye	-1.372	0.098713	0.085043	0.089501
B2_NP01to	Lerum_6	B2_NP01to	6	NP_1m;NP	-1.04902	0.091746	0.080209	0.084412
B3_NP01to	Lerum_6	B3_NP01to	9	NP_1m;NP	-0.94377	0.089359	0.078843	0.082978
B4_NP01to	Lerum_6	B4_NP01to	10	NP_1m;NP	-0.95645	0.08965	0.079401	0.083564
B5_Top01_	Lerum_6	B5_Top01_	1	nearby_01	-0.66866	0.082794	0.069259	0.072896
B6_Top03_	Lerum_6	B6_Top03_	3	nearby_01	-0.81684	0.086392	0.07568	0.079643
B7_Top05_	Lerum_6	B7_Top05_	5	nearby_01	-0.80194	0.086037	0.075822	0.079793
B8_Top10_	Lerum_6	B8_Top10_	10	nearby_01	-0.83431	0.086807	0.076331	0.08033
C1_Top01_	Lerum_6	C1_Top01_	10	nearby_01	-0.41577	0.076263	0.065359	0.068789
C2_Top03_	Lerum_6	C2_Top03_	12	nearby_01	-0.35869	0.07471	0.065265	0.068689
C3_Top08_	Lerum_6	C3_Top08_	13	nearby_01	-0.47004	0.077711	0.067587	0.071132
C4_Top10_	Lerum_6	C4_Top10_	14	nearby_01	-0.42962	0.076635	0.066981	0.070493
L1_Top01_	Lerum_6	L1_Top01_	11	nearby_01	-0.40909	0.076083	0.065775	0.069226
L2_Top05_	Lerum_6	L2_Top05_	15	nearby_01	-0.34957	0.074458	0.064363	0.067739
L3_Top10_	Lerum_6	L3_Top10_	20	nearby_01	-0.43527	0.076786	0.066263	0.069739
M1_Top01	Lerum_6	M1_Top01	5	nearby_01	-0.35341	0.074564	0.062321	0.065588
M2_Top02	Lerum_6	M2_Top02	7	nearby_01	-0.5468	0.079714	0.068816	0.072423
M3_Top03	Lerum_6	M3_Top03	9	nearby_01	-0.28889	0.072765	0.062731	0.066022
M4_Top05	Lerum_6	M4_Top05	12	nearby_01	-0.38132	0.075329	0.065666	0.06911
M5_Top08	Lerum_6	M5_Top08	16	nearby_01	-0.41241	0.076172	0.065767	0.069217
M6_Top10	Lerum_6	M6_Top10	19	nearby_01	-0.46355	0.077539	0.067001	0.070516
N1_Top05	Lerum_6	N1_Top05	9	nearby_01	-0.29007	0.072799	0.062157	0.065417
N2_Top05	Lerum_6	N2_Top05	10	nearby_01	-0.31799	0.073582	0.063157	0.06647
N3_Top05	Lerum_6	N3_Top05	13	nearby_01	-0.39491	0.075699	0.065954	0.069413
N4_Top05	Lerum_6	N4_Top05	14	nearby_01	-0.4265	0.076551	0.066586	0.070078
W1_Top01	Lerum_6	W1_Top01	7	nearby_01	-0.49956	0.078487	0.0675	0.071038
W2_Top02	Lerum_6	W2_Top02	8	nearby_01	-0.31111	0.07339	0.063106	0.066415
W3_Top05	Lerum_6	W3_Top05	11	nearby_01	-0.34272	0.074269	0.064541	0.067926
W4_Top08	Lerum_6	W4_Top08	14	nearby_01	-0.44902	0.077153	0.067359	0.070892
W5_Top10	Lerum_6	W5_Top10	16	nearby_01	-0.36639	0.074921	0.064791	0.068191
B1_TimeO	Lerum_8	B1_TimeO	3	day_of_ye	-0.92151	0.179407	0.147295	0.146958
B2_NP01to	Lerum_8	B2_NP01to	6	NP_1m;NP	-0.06332	0.133459	0.115286	0.115018
B3_NP01to	Lerum_8	B3_NP01to	9	NP_1m;NP	-0.04834	0.132516	0.113842	0.113584
B4_NP01to	Lerum_8	B4_NP01to	10	NP_1m;NP	-0.07047	0.133907	0.11464	0.114381
B5_Top01_	Lerum_8	B5_Top01_	1	nearby_01	-0.27876	0.146356	0.120598	0.120321
B6_Top03_	Lerum_8	B6_Top03_	3	nearby_01	-0.34928	0.150338	0.125074	0.124775
B7_Top05_	Lerum_8	B7_Top05_	5	nearby_01	-0.17554	0.140325	0.121089	0.120788
B8_Top10_	Lerum_8	B8_Top10_	10	nearby_01	0.049334	0.126192	0.10842	0.108149
C1_Top01_	Lerum_8	C1_Top01_	10	nearby_01	0.133	0.120511	0.09875	0.098533
C2_Top03_	Lerum_8	C2_Top03_	12	nearby_01	0.150549	0.119285	0.099314	0.09909
C3_Top08_	Lerum_8	C3_Top08_	13	nearby_01	0.218173	0.114438	0.097355	0.09712
C4_Top10_	Lerum_8	C4_Top10_	14	nearby_01	0.176632	0.117439	0.100818	0.100575
L1_Top01_	Lerum_8	L1_Top01_	11	nearby_01	0.141631	0.11991	0.098523	0.098304
L2_Top05_	Lerum_8	L2_Top05_	15	nearby_01	0.205937	0.11533	0.096215	0.095995

L3_Top10_	Lerum_8	L3_Top10_	20	nearby_01	0.185257	0.116823	0.098894	0.098657
M1_Top01	Lerum_8	M1_Top01	5	nearby_01	0.165728	0.118214	0.098862	0.098635
M2_Top02	Lerum_8	M2_Top02	7	nearby_01	0.151773	0.119199	0.100659	0.100429
M3_Top03	Lerum_8	M3_Top03	9	nearby_01	0.236286	0.113105	0.093536	0.093323
M4_Top05	Lerum_8	M4_Top05	12	nearby_01	0.179173	0.117258	0.098385	0.098157
M5_Top08	Lerum_8	M5_Top08	16	nearby_01	0.224282	0.11399	0.096286	0.096058
M6_Top10	Lerum_8	M6_Top10	19	nearby_01	0.186733	0.116717	0.099202	0.098966
N1_Top05	Lerum_8	N1_Top05	9	nearby_01	0.172538	0.117731	0.099528	0.099297
N2_Top05	Lerum_8	N2_Top05	10	nearby_01	0.186853	0.116708	0.09895	0.098718
N3_Top05	Lerum_8	N3_Top05	13	nearby_01	0.125305	0.121044	0.102758	0.102521
N4_Top05	Lerum_8	N4_Top05	14	nearby_01	0.138498	0.120128	0.100902	0.10067
W1_Top01	Lerum_8	W1_Top01	7	nearby_01	0.148793	0.119408	0.099058	0.098834
W2_Top02	Lerum_8	W2_Top02	8	nearby_01	0.226638	0.113817	0.093834	0.093621
W3_Top05	Lerum_8	W3_Top05	11	nearby_01	0.184847	0.116852	0.09821	0.097981
W4_Top08	Lerum_8	W4_Top08	14	nearby_01	0.195849	0.116061	0.098493	0.098258
W5_Top10	Lerum_8	W5_Top10	16	nearby_01	0.189273	0.116534	0.099258	0.099018
B1_TimeO	Lerum_9	B1_TimeO	3	day_of_ye	-0.2229	0.115847	0.093303	0.085747
B2_NP01t	Lerum_9	B2_NP01t	6	NP_1m;NF	0.059434	0.101598	0.078799	0.072426
B3_NP01t	Lerum_9	B3_NP01t	9	NP_1m;NF	0.018911	0.103764	0.07694	0.070723
B4_NP01t	Lerum_9	B4_NP01t	10	NP_1m;NF	0.02866	0.103247	0.077504	0.07124
B5_Top01_	Lerum_9	B5_Top01_	1	nearby_01	-1.77466	0.1745	0.157618	0.144819
B6_Top03_	Lerum_9	B6_Top03_	3	nearby_01	-1.13928	0.153223	0.14001	0.128612
B7_Top05_	Lerum_9	B7_Top05_	5	nearby_01	-0.8536	0.142626	0.130411	0.119795
B8_Top10_	Lerum_9	B8_Top10_	10	nearby_01	-0.73431	0.13796	0.123729	0.113664
C1_Top01_	Lerum_9	C1_Top01_	10	nearby_01	0.277637	0.089037	0.071077	0.065325
C2_Top03_	Lerum_9	C2_Top03_	12	nearby_01	0.348565	0.084552	0.069392	0.063774
C3_Top08_	Lerum_9	C3_Top08_	13	nearby_01	0.376848	0.082697	0.070531	0.064816
C4_Top10_	Lerum_9	C4_Top10_	14	nearby_01	0.256167	0.09035	0.076716	0.070499
L1_Top01_	Lerum_9	L1_Top01_	11	nearby_01	0.216203	0.092745	0.073165	0.067244
L2_Top05_	Lerum_9	L2_Top05_	15	nearby_01	0.362595	0.083637	0.069351	0.063734
L3_Top10_	Lerum_9	L3_Top10_	20	nearby_01	0.282569	0.088732	0.074142	0.068138
M1_Top01	Lerum_9	M1_Top01	5	nearby_01	0.250898	0.090669	0.073953	0.067964
M2_Top02	Lerum_9	M2_Top02	7	nearby_01	0.374592	0.082846	0.069065	0.063469
M3_Top03	Lerum_9	M3_Top03	9	nearby_01	0.397431	0.081319	0.067003	0.061576
M4_Top05	Lerum_9	M4_Top05	12	nearby_01	0.358967	0.083875	0.071135	0.065371
M5_Top08	Lerum_9	M5_Top08	16	nearby_01	0.372351	0.082994	0.069714	0.064068
M6_Top10	Lerum_9	M6_Top10	19	nearby_01	0.262267	0.089979	0.076321	0.070137
N1_Top05	Lerum_9	N1_Top05	9	nearby_01	0.422577	0.079604	0.066443	0.06106
N2_Top05	Lerum_9	N2_Top05	10	nearby_01	0.423914	0.079512	0.066855	0.061438
N3_Top05	Lerum_9	N3_Top05	13	nearby_01	0.366212	0.083399	0.070149	0.064467
N4_Top05	Lerum_9	N4_Top05	14	nearby_01	0.318832	0.08646	0.07312	0.067197
W1_Top01	Lerum_9	W1_Top01	7	nearby_01	0.229961	0.091928	0.074696	0.068649
W2_Top02	Lerum_9	W2_Top02	8	nearby_01	0.42842	0.079201	0.065119	0.059845
W3_Top05	Lerum_9	W3_Top05	11	nearby_01	0.397726	0.081299	0.067773	0.062282
W4_Top08	Lerum_9	W4_Top08	14	nearby_01	0.331279	0.085667	0.073402	0.067453
W5_Top10	Lerum_9	W5_Top10	16	nearby_01	0.343339	0.084891	0.071047	0.065292
B1_TimeO	Liatorp_1C	B1_TimeO	3	day_of_ye	-0.05804	0.288391	0.233464	0.153062
B2_NP01t	Liatorp_1C	B2_NP01t	6	NP_1m;NF	0.523615	0.193513	0.16132	0.105746
B3_NP01t	Liatorp_1C	B3_NP01t	9	NP_1m;NF	0.627425	0.171135	0.145333	0.095275
B4_NP01t	Liatorp_1C	B4_NP01t	10	NP_1m;NF	0.640175	0.168181	0.142614	0.093494
B5_Top01_	Liatorp_1C	B5_Top01_	1	nearby_01	0.664218	0.162465	0.128856	0.084483
B6_Top03_	Liatorp_1C	B6_Top03_	3	nearby_01	0.783997	0.130305	0.099497	0.065239
B7_Top05_	Liatorp_1C	B7_Top05_	5	nearby_01	0.709569	0.151096	0.112324	0.073656
C1_Top01_	Liatorp_1C	C1_Top01_	10	nearby_01	0.712249	0.150397	0.121529	0.079683
C2_Top03_	Liatorp_1C	C2_Top03_	12	nearby_01	0.76838	0.134933	0.107852	0.07072
L1_Top01_	Liatorp_1C	L1_Top01_	11	nearby_01	0.720717	0.148168	0.119395	0.078284
L2_Top05_	Liatorp_1C	L2_Top05_	15	nearby_01	0.76138	0.136957	0.107113	0.07024
M1_Top01	Liatorp_1C	M1_Top01	5	nearby_01	0.647799	0.16639	0.131902	0.086486

M2_Top02	Liatorp_10	M2_Top02	7	nearby_01	0.730367	0.145586	0.115363	0.07564
M3_Top03	Liatorp_10	M3_Top03	9	nearby_01	0.748417	0.140628	0.110713	0.072592
M4_Top05	Liatorp_10	M4_Top05	12	nearby_01	0.762776	0.136556	0.107156	0.070264
N1_Top05	Liatorp_10	N1_Top05	9	nearby_01	0.756621	0.138316	0.105717	0.069326
N2_Top05	Liatorp_10	N2_Top05	10	nearby_01	0.768821	0.134805	0.10348	0.067856
N3_Top05	Liatorp_10	N3_Top05	13	nearby_01	0.758394	0.137811	0.10935	0.071703
N4_Top05	Liatorp_10	N4_Top05	14	nearby_01	0.75435	0.13896	0.110002	0.072131
W1_Top01	Liatorp_10	W1_Top01	7	nearby_01	0.654384	0.164827	0.133375	0.087445
W2_Top02	Liatorp_10	W2_Top02	8	nearby_01	0.762172	0.13673	0.107727	0.070634
W3_Top05	Liatorp_10	W3_Top05	11	nearby_01	0.745124	0.141545	0.110134	0.072218
B1_TimeO	Liatorp_12	B1_TimeO	3	day_of_ye	-0.14354	0.476578	0.40665	0.270501
B2_NP01t	Liatorp_12	B2_NP01t	6	NP_1m;NF	0.459914	0.327521	0.276033	0.183636
B3_NP01t	Liatorp_12	B3_NP01t	9	NP_1m;NF	0.617128	0.275762	0.228827	0.152248
B4_NP01t	Liatorp_12	B4_NP01t	10	NP_1m;NF	0.606248	0.279653	0.232412	0.154638
B5_Top01	Liatorp_12	B5_Top01	1	nearby_01	0.820113	0.18902	0.146384	0.097402
B6_Top03	Liatorp_12	B6_Top03	3	nearby_01	0.879576	0.154655	0.122432	0.081419
B7_Top05	Liatorp_12	B7_Top05	5	nearby_01	0.908895	0.134518	0.102951	0.068477
C1_Top01	Liatorp_12	C1_Top01	10	nearby_01	0.84065	0.177903	0.137485	0.091502
C2_Top03	Liatorp_12	C2_Top03	12	nearby_01	0.909433	0.13412	0.102885	0.068469
L1_Top01	Liatorp_12	L1_Top01	11	nearby_01	0.812747	0.192851	0.151177	0.100608
L2_Top05	Liatorp_12	L2_Top05	15	nearby_01	0.936027	0.112721	0.084427	0.05619
M1_Top01	Liatorp_12	M1_Top01	5	nearby_01	0.818425	0.189905	0.149446	0.099447
M2_Top02	Liatorp_12	M2_Top02	7	nearby_01	0.890148	0.147711	0.114447	0.076166
M3_Top03	Liatorp_12	M3_Top03	9	nearby_01	0.917621	0.127914	0.098519	0.065559
M4_Top05	Liatorp_12	M4_Top05	12	nearby_01	0.936781	0.112055	0.084135	0.055994
N1_Top05	Liatorp_12	N1_Top05	9	nearby_01	0.933849	0.114624	0.085525	0.056924
N2_Top05	Liatorp_12	N2_Top05	10	nearby_01	0.934576	0.113993	0.085084	0.05663
N3_Top05	Liatorp_12	N3_Top05	13	nearby_01	0.932632	0.115674	0.086781	0.057758
N4_Top05	Liatorp_12	N4_Top05	14	nearby_01	0.929188	0.118593	0.088281	0.058761
W1_Top01	Liatorp_12	W1_Top01	7	nearby_01	0.808282	0.195137	0.15329	0.102009
W2_Top02	Liatorp_12	W2_Top02	8	nearby_01	0.90917	0.134314	0.101483	0.067536
W3_Top05	Liatorp_12	W3_Top05	11	nearby_01	0.936707	0.11212	0.084095	0.055973
B1_TimeO	Liatorp_13	B1_TimeO	3	day_of_ye	-0.4328	0.280825	0.239344	0.157704
B2_NP01t	Liatorp_13	B2_NP01t	6	NP_1m;NF	0.432238	0.176777	0.152935	0.100787
B3_NP01t	Liatorp_13	B3_NP01t	9	NP_1m;NF	0.567459	0.154297	0.133872	0.088226
B4_NP01t	Liatorp_13	B4_NP01t	10	NP_1m;NF	0.558713	0.155849	0.135478	0.089285
B5_Top01	Liatorp_13	B5_Top01	1	nearby_01	0.490522	0.167458	0.12359	0.081413
B6_Top03	Liatorp_13	B6_Top03	3	nearby_01	0.661793	0.136438	0.109842	0.072402
B7_Top05	Liatorp_13	B7_Top05	5	nearby_01	0.77137	0.112179	0.092382	0.060881
C1_Top01	Liatorp_13	C1_Top01	10	nearby_01	0.672333	0.134295	0.113939	0.075087
C2_Top03	Liatorp_13	C2_Top03	12	nearby_01	0.760813	0.114739	0.095987	0.063266
L1_Top01	Liatorp_13	L1_Top01	11	nearby_01	0.659039	0.136992	0.116385	0.076699
L2_Top05	Liatorp_13	L2_Top05	15	nearby_01	0.835993	0.095011	0.078849	0.051967
M1_Top01	Liatorp_13	M1_Top01	5	nearby_01	0.574782	0.152985	0.126572	0.083405
M2_Top02	Liatorp_13	M2_Top02	7	nearby_01	0.715994	0.125028	0.104676	0.068989
M3_Top03	Liatorp_13	M3_Top03	9	nearby_01	0.77747	0.110672	0.090707	0.059787
M4_Top05	Liatorp_13	M4_Top05	12	nearby_01	0.827507	0.097438	0.08145	0.053682
N1_Top05	Liatorp_13	N1_Top05	9	nearby_01	0.841999	0.093255	0.076416	0.050364
N2_Top05	Liatorp_13	N2_Top05	10	nearby_01	0.833876	0.095622	0.078134	0.051497
N3_Top05	Liatorp_13	N3_Top05	13	nearby_01	0.827281	0.097502	0.081424	0.053663
N4_Top05	Liatorp_13	N4_Top05	14	nearby_01	0.814139	0.101143	0.084775	0.055873
W1_Top01	Liatorp_13	W1_Top01	7	nearby_01	0.627611	0.143167	0.121576	0.080124
W2_Top02	Liatorp_13	W2_Top02	8	nearby_01	0.753747	0.116422	0.09623	0.06342
W3_Top05	Liatorp_13	W3_Top05	11	nearby_01	0.832058	0.096144	0.079398	0.052329
B1_TimeO	Liatorp_2	B1_TimeO	3	day_of_ye	-1.65207	0.346067	0.287336	0.191834
B2_NP01t	Liatorp_2	B2_NP01t	6	NP_1m;NF	-0.19155	0.231966	0.202898	0.135486
B3_NP01t	Liatorp_2	B3_NP01t	9	NP_1m;NF	0.049583	0.207169	0.178245	0.119011
B4_NP01t	Liatorp_2	B4_NP01t	10	NP_1m;NF	0.053929	0.206695	0.177492	0.118522

B5_Top01_	Liatorp_2	B5_Top01_	1	nearby_01	0.970033	0.036787	0.021157	0.014127
B6_Top03_	Liatorp_2	B6_Top03_	3	nearby_01	0.967656	0.038218	0.023147	0.01546
B7_Top05_	Liatorp_2	B7_Top05_	5	nearby_01	0.962809	0.040982	0.026395	0.017631
C1_Top01_	Liatorp_2	C1_Top01_	10	nearby_01	0.791501	0.097033	0.07712	0.051509
C2_Top03_	Liatorp_2	C2_Top03_	12	nearby_01	0.89304	0.069499	0.05285	0.035302
L1_Top01_	Liatorp_2	L1_Top01_	11	nearby_01	0.783011	0.098989	0.079891	0.053362
L2_Top05_	Liatorp_2	L2_Top05_	15	nearby_01	0.918291	0.060744	0.04482	0.029938
M1_Top01	Liatorp_2	M1_Top01	5	nearby_01	0.810336	0.092547	0.071245	0.047585
M2_Top02	Liatorp_2	M2_Top02	7	nearby_01	0.863789	0.078429	0.059155	0.039512
M3_Top03	Liatorp_2	M3_Top03	9	nearby_01	0.917654	0.06098	0.04509	0.030119
M4_Top05	Liatorp_2	M4_Top05	12	nearby_01	0.912637	0.06281	0.046433	0.031014
N1_Top05	Liatorp_2	N1_Top05	9	nearby_01	0.934604	0.054343	0.039119	0.02613
N2_Top05	Liatorp_2	N2_Top05	10	nearby_01	0.926649	0.057553	0.041828	0.027938
N3_Top05	Liatorp_2	N3_Top05	13	nearby_01	0.897079	0.068174	0.050705	0.033867
N4_Top05	Liatorp_2	N4_Top05	14	nearby_01	0.894215	0.069116	0.052357	0.03497
W1_Top01	Liatorp_2	W1_Top01	7	nearby_01	0.768529	0.102239	0.081126	0.054188
W2_Top02	Liatorp_2	W2_Top02	8	nearby_01	0.912465	0.062872	0.046031	0.030746
W3_Top05	Liatorp_2	W3_Top05	11	nearby_01	0.922933	0.058993	0.043038	0.028747
B1_TimeO	Liatorp_3	B1_TimeO	3	day_of_ye	-1.31641	0.32827	0.276967	0.184942
B2_NP01t	Liatorp_3	B2_NP01t	6	NP_1m;NF	-0.13377	0.22966	0.202256	0.135081
B3_NP01t	Liatorp_3	B3_NP01t	9	NP_1m;NF	0.143951	0.199559	0.172952	0.115493
B4_NP01t	Liatorp_3	B4_NP01t	10	NP_1m;NF	0.165663	0.197013	0.169558	0.113236
B5_Top01_	Liatorp_3	B5_Top01_	1	nearby_01	0.966811	0.039293	0.023076	0.015413
B6_Top03_	Liatorp_3	B6_Top03_	3	nearby_01	0.963229	0.04136	0.024062	0.016072
B7_Top05_	Liatorp_3	B7_Top05_	5	nearby_01	0.953587	0.046467	0.027363	0.018283
C1_Top01_	Liatorp_3	C1_Top01_	10	nearby_01	0.795915	0.097438	0.07626	0.050943
C2_Top03_	Liatorp_3	C2_Top03_	12	nearby_01	0.892988	0.070557	0.052263	0.034917
L1_Top01_	Liatorp_3	L1_Top01_	11	nearby_01	0.768001	0.103888	0.083292	0.055642
L2_Top05_	Liatorp_3	L2_Top05_	15	nearby_01	0.906926	0.065802	0.047769	0.031915
M1_Top01	Liatorp_3	M1_Top01	5	nearby_01	0.809229	0.094206	0.073349	0.049001
M2_Top02	Liatorp_3	M2_Top02	7	nearby_01	0.87678	0.075712	0.05699	0.038072
M3_Top03	Liatorp_3	M3_Top03	9	nearby_01	0.91798	0.061771	0.043991	0.029388
M4_Top05	Liatorp_3	M4_Top05	12	nearby_01	0.901927	0.067546	0.049304	0.032938
N1_Top05	Liatorp_3	N1_Top05	9	nearby_01	0.933967	0.055425	0.037817	0.025266
N2_Top05	Liatorp_3	N2_Top05	10	nearby_01	0.924409	0.0593	0.042684	0.028516
N3_Top05	Liatorp_3	N3_Top05	13	nearby_01	0.893883	0.070261	0.052872	0.035321
N4_Top05	Liatorp_3	N4_Top05	14	nearby_01	0.888383	0.072059	0.053591	0.035801
W1_Top01	Liatorp_3	W1_Top01	7	nearby_01	0.76925	0.103608	0.082277	0.054963
W2_Top02	Liatorp_3	W2_Top02	8	nearby_01	0.918099	0.061726	0.042974	0.028712
W3_Top05	Liatorp_3	W3_Top05	11	nearby_01	0.91882	0.061454	0.044595	0.029792
B1_TimeO	Liatorp_4	B1_TimeO	3	day_of_ye	-0.93348	0.317384	0.275574	0.183657
B2_NP01t	Liatorp_4	B2_NP01t	6	NP_1m;NF	0.180435	0.206636	0.17785	0.118522
B3_NP01t	Liatorp_4	B3_NP01t	9	NP_1m;NF	0.203621	0.203692	0.175883	0.11722
B4_NP01t	Liatorp_4	B4_NP01t	10	NP_1m;NF	0.183369	0.206266	0.179441	0.119595
B5_Top01_	Liatorp_4	B5_Top01_	1	nearby_01	0.465058	0.166943	0.135091	0.090062
B6_Top03_	Liatorp_4	B6_Top03_	3	nearby_01	0.542832	0.154331	0.126669	0.084431
B7_Top05_	Liatorp_4	B7_Top05_	5	nearby_01	0.625939	0.1396	0.109633	0.073084
C1_Top01_	Liatorp_4	C1_Top01_	10	nearby_01	0.572092	0.14931	0.124497	0.082989
C2_Top03_	Liatorp_4	C2_Top03_	12	nearby_01	0.774714	0.108338	0.087867	0.058571
L1_Top01_	Liatorp_4	L1_Top01_	11	nearby_01	0.563506	0.150801	0.125748	0.083825
L2_Top05_	Liatorp_4	L2_Top05_	15	nearby_01	0.794244	0.103536	0.081972	0.054646
M1_Top01	Liatorp_4	M1_Top01	5	nearby_01	0.573028	0.149147	0.122986	0.081982
M2_Top02	Liatorp_4	M2_Top02	7	nearby_01	0.711357	0.122629	0.098869	0.065903
M3_Top03	Liatorp_4	M3_Top03	9	nearby_01	0.786252	0.105527	0.082928	0.055279
M4_Top05	Liatorp_4	M4_Top05	12	nearby_01	0.779891	0.107086	0.084948	0.05663
N1_Top05	Liatorp_4	N1_Top05	9	nearby_01	0.777689	0.10762	0.084592	0.056393
N2_Top05	Liatorp_4	N2_Top05	10	nearby_01	0.783607	0.106179	0.083638	0.055753
N3_Top05	Liatorp_4	N3_Top05	13	nearby_01	0.775065	0.108254	0.086777	0.05785

N4_Top05	Liatorp_4	N4_Top05	14	nearby_01	0.764302	0.110814	0.088453	0.058965
W1_Top01	Liatorp_4	W1_Top01	7	nearby_01	0.554003	0.152433	0.127508	0.084997
W2_Top02	Liatorp_4	W2_Top02	8	nearby_01	0.772833	0.108789	0.086709	0.057795
W3_Top05	Liatorp_4	W3_Top05	11	nearby_01	0.786657	0.105428	0.082329	0.054882
B1_TimeO	Liatorp_7	B1_TimeO	3	day_of_ye	-0.74623	0.353249	0.309955	0.203813
B2_NP01t	Liatorp_7	B2_NP01t	6	NP_1m;NF	0.086092	0.255553	0.225807	0.14847
B3_NP01t	Liatorp_7	B3_NP01t	9	NP_1m;NF	0.405113	0.20618	0.185602	0.122034
B4_NP01t	Liatorp_7	B4_NP01t	10	NP_1m;NF	0.372864	0.211695	0.189929	0.124889
B5_Top01	Liatorp_7	B5_Top01	1	nearby_01	0.826589	0.111319	0.090456	0.059467
B6_Top03	Liatorp_7	B6_Top03	3	nearby_01	0.898418	0.0852	0.068465	0.044999
B7_Top05	Liatorp_7	B7_Top05	5	nearby_01	0.917917	0.076587	0.05998	0.039433
C1_Top01	Liatorp_7	C1_Top01	10	nearby_01	0.796596	0.120562	0.100357	0.066005
C2_Top03	Liatorp_7	C2_Top03	12	nearby_01	0.886347	0.09012	0.071593	0.04708
L1_Top01	Liatorp_7	L1_Top01	11	nearby_01	0.788057	0.123067	0.102317	0.067298
L2_Top05	Liatorp_7	L2_Top05	15	nearby_01	0.912424	0.079108	0.061314	0.040323
M1_Top01	Liatorp_7	M1_Top01	5	nearby_01	0.74723	0.134398	0.115569	0.075999
M2_Top02	Liatorp_7	M2_Top02	7	nearby_01	0.835682	0.108361	0.089053	0.058563
M3_Top03	Liatorp_7	M3_Top03	9	nearby_01	0.895265	0.086512	0.068045	0.044739
M4_Top05	Liatorp_7	M4_Top05	12	nearby_01	0.911667	0.07945	0.061117	0.040193
N1_Top05	Liatorp_7	N1_Top05	9	nearby_01	0.913745	0.078509	0.060839	0.040006
N2_Top05	Liatorp_7	N2_Top05	10	nearby_01	0.915854	0.077544	0.058954	0.038769
N3_Top05	Liatorp_7	N3_Top05	13	nearby_01	0.913893	0.078442	0.060753	0.039954
N4_Top05	Liatorp_7	N4_Top05	14	nearby_01	0.909681	0.080338	0.061704	0.040583
W1_Top01	Liatorp_7	W1_Top01	7	nearby_01	0.748586	0.134037	0.113869	0.074886
W2_Top02	Liatorp_7	W2_Top02	8	nearby_01	0.864215	0.098505	0.079005	0.051951
W3_Top05	Liatorp_7	W3_Top05	11	nearby_01	0.913291	0.078716	0.060275	0.039638
B1_TimeO	Liatorp_9	B1_TimeO	3	day_of_ye	-1.82015	0.335482	0.270381	0.177439
B2_NP01t	Liatorp_9	B2_NP01t	6	NP_1m;NF	-0.4509	0.240631	0.193581	0.127037
B3_NP01t	Liatorp_9	B3_NP01t	9	NP_1m;NF	-0.12906	0.212272	0.176782	0.116002
B4_NP01t	Liatorp_9	B4_NP01t	10	NP_1m;NF	-0.11149	0.210613	0.176213	0.115631
B5_Top01	Liatorp_9	B5_Top01	1	nearby_01	0.709675	0.10764	0.085136	0.055848
B6_Top03	Liatorp_9	B6_Top03	3	nearby_01	0.680267	0.112961	0.084246	0.055264
B7_Top05	Liatorp_9	B7_Top05	5	nearby_01	0.717847	0.106115	0.076774	0.050363
C1_Top01	Liatorp_9	C1_Top01	10	nearby_01	0.51607	0.138971	0.114254	0.074963
C2_Top03	Liatorp_9	C2_Top03	12	nearby_01	0.564665	0.131809	0.10299	0.067576
L1_Top01	Liatorp_9	L1_Top01	11	nearby_01	0.527084	0.137381	0.11318	0.074261
L2_Top05	Liatorp_9	L2_Top05	15	nearby_01	0.680478	0.112923	0.082551	0.054159
M1_Top01	Liatorp_9	M1_Top01	5	nearby_01	0.467102	0.145833	0.113778	0.074652
M2_Top02	Liatorp_9	M2_Top02	7	nearby_01	0.542827	0.135075	0.109104	0.071586
M3_Top03	Liatorp_9	M3_Top03	9	nearby_01	0.608223	0.125041	0.097526	0.063988
M4_Top05	Liatorp_9	M4_Top05	12	nearby_01	0.662229	0.116103	0.086607	0.056818
N1_Top05	Liatorp_9	N1_Top05	9	nearby_01	0.684247	0.112255	0.080314	0.052692
N2_Top05	Liatorp_9	N2_Top05	10	nearby_01	0.673841	0.11409	0.082876	0.054371
N3_Top05	Liatorp_9	N3_Top05	13	nearby_01	0.650961	0.118024	0.08757	0.05745
N4_Top05	Liatorp_9	N4_Top05	14	nearby_01	0.659469	0.116577	0.086959	0.05705
W1_Top01	Liatorp_9	W1_Top01	7	nearby_01	0.472195	0.145134	0.118568	0.077797
W2_Top02	Liatorp_9	W2_Top02	8	nearby_01	0.627868	0.121866	0.09752	0.063981
W3_Top05	Liatorp_9	W3_Top05	11	nearby_01	0.669459	0.114854	0.084517	0.055447
B1_TimeO	Link枚ping	B1_TimeO	3	day_of_ye	-2.57924	0.602	0.531713	0.923672
B2_NP01t	Link枚ping	B2_NP01t	6	NP_1m;NF	-2.52419	0.597353	0.546829	0.949865
B3_NP01t	Link枚ping	B3_NP01t	9	NP_1m;NF	-2.12891	0.562856	0.50772	0.882013
B4_NP01t	Link枚ping	B4_NP01t	10	NP_1m;NF	-1.58442	0.511544	0.458185	0.796185
B5_Top01	Link枚ping	B5_Top01	1	nearby_01	-3.21172	0.653027	0.56659	0.985059
B6_Top03	Link枚ping	B6_Top03	3	nearby_01	-1.30983	0.483605	0.399897	0.694956
B7_Top05	Link枚ping	B7_Top05	5	nearby_01	-1.24053	0.476296	0.405877	0.705199
B8_Top10	Link枚ping	B8_Top10	10	nearby_01	-0.78921	0.42563	0.345294	0.600182
C1_Top01	Link枚ping	C1_Top01	10	nearby_01	-1.92262	0.543986	0.479316	0.832637
C2_Top03	Link枚ping	C2_Top03	12	nearby_01	-1.44997	0.49806	0.425853	0.740087

C3_Top08	Link枚ping	C3_Top08	13	nearby_01	-1.09198	0.460235	0.390113	0.677986
C4_Top10	Link枚ping	C4_Top10	14	nearby_01	-0.73214	0.418787	0.349363	0.607268
L1_Top01	Link枚ping	L1_Top01	11	nearby_01	-1.67065	0.520008	0.456168	0.792693
L2_Top05	Link枚ping	L2_Top05	15	nearby_01	-1.09662	0.460746	0.39484	0.686315
L3_Top10	Link枚ping	L3_Top10	20	nearby_01	-0.78766	0.425445	0.354944	0.617071
M1_Top01	Link枚ping	M1_Top01	5	nearby_01	-2.22469	0.571406	0.503831	0.875347
M2_Top02	Link枚ping	M2_Top02	7	nearby_01	-1.37089	0.489955	0.41106	0.714469
M3_Top03	Link枚ping	M3_Top03	9	nearby_01	-1.26892	0.479304	0.410577	0.71351
M4_Top05	Link枚ping	M4_Top05	12	nearby_01	-1.22474	0.474614	0.411392	0.714969
M5_Top08	Link枚ping	M5_Top08	16	nearby_01	-1.16446	0.468141	0.396396	0.688932
M6_Top10	Link枚ping	M6_Top10	19	nearby_01	-0.8129	0.428437	0.358602	0.623356
N1_Top05	Link枚ping	N1_Top05	9	nearby_01	-1.08116	0.459044	0.391059	0.67963
N2_Top05	Link枚ping	N2_Top05	10	nearby_01	-1.10984	0.462195	0.395807	0.687886
N3_Top05	Link枚ping	N3_Top05	13	nearby_01	-1.29749	0.482311	0.417971	0.726392
N4_Top05	Link枚ping	N4_Top05	14	nearby_01	-1.31468	0.484113	0.418409	0.727169
W1_Top01	Link枚ping	W1_Top01	7	nearby_01	-2.09416	0.559722	0.497864	0.864875
W2_Top02	Link枚ping	W2_Top02	8	nearby_01	-1.21209	0.473263	0.395064	0.686564
W3_Top05	Link枚ping	W3_Top05	11	nearby_01	-1.18051	0.469873	0.403101	0.700574
W4_Top08	Link枚ping	W4_Top08	14	nearby_01	-1.14947	0.466516	0.394711	0.685981
W5_Top10	Link枚ping	W5_Top10	16	nearby_01	-0.72825	0.418315	0.348037	0.605035
B1_TimeO	Link枚ping	B1_TimeO	3	day_of_ye	-2.78465	0.748237	0.648777	1.071361
B2_NP01t	Link枚ping	B2_NP01t	6	NP_1m;NP	-3.1168	0.78038	0.694386	1.147331
B3_NP01t	Link枚ping	B3_NP01t	9	NP_1m;NP	-3.18583	0.786895	0.680503	1.124987
B4_NP01t	Link枚ping	B4_NP01t	10	NP_1m;NP	-2.68712	0.738533	0.659273	1.089662
B5_Top01	Link枚ping	B5_Top01	1	nearby_01	-10.9459	1.329342	1.256073	2.074321
B6_Top03	Link枚ping	B6_Top03	3	nearby_01	0.115821	0.361657	0.281582	0.465549
B7_Top05	Link枚ping	B7_Top05	5	nearby_01	-0.25936	0.43162	0.350463	0.579736
B8_Top10	Link枚ping	B8_Top10	10	nearby_01	-0.70232	0.501819	0.429127	0.709788
C1_Top01	Link枚ping	C1_Top01	10	nearby_01	-2.89514	0.75908	0.66929	1.106247
C2_Top03	Link枚ping	C2_Top03	12	nearby_01	-0.75599	0.509668	0.419614	0.694473
C3_Top08	Link枚ping	C3_Top08	13	nearby_01	-0.85202	0.523419	0.45098	0.745879
C4_Top10	Link枚ping	C4_Top10	14	nearby_01	-0.77108	0.511853	0.437925	0.724364
L1_Top01	Link枚ping	L1_Top01	11	nearby_01	-2.94613	0.764033	0.695974	1.150031
L2_Top05	Link枚ping	L2_Top05	15	nearby_01	-0.61373	0.488587	0.405932	0.671774
L3_Top10	Link枚ping	L3_Top10	20	nearby_01	-1.14734	0.563608	0.489061	0.808837
M1_Top01	Link枚ping	M1_Top01	5	nearby_01	-2.537	0.723343	0.656231	1.083826
M2_Top02	Link枚ping	M2_Top02	7	nearby_01	-0.60688	0.487549	0.41147	0.680602
M3_Top03	Link枚ping	M3_Top03	9	nearby_01	-0.34292	0.445709	0.352448	0.583398
M4_Top05	Link枚ping	M4_Top05	12	nearby_01	-0.69223	0.500329	0.415042	0.686871
M5_Top08	Link枚ping	M5_Top08	16	nearby_01	-0.71445	0.503603	0.425444	0.70393
M6_Top10	Link枚ping	M6_Top10	19	nearby_01	-0.98798	0.542291	0.462599	0.765337
N1_Top05	Link枚ping	N1_Top05	9	nearby_01	-0.3362	0.444592	0.354557	0.586741
N2_Top05	Link枚ping	N2_Top05	10	nearby_01	-0.47148	0.466556	0.383867	0.635155
N3_Top05	Link枚ping	N3_Top05	13	nearby_01	-0.94798	0.536807	0.451817	0.747599
N4_Top05	Link枚ping	N4_Top05	14	nearby_01	-1.0951	0.55671	0.469045	0.776085
W1_Top01	Link枚ping	W1_Top01	7	nearby_01	-3.12374	0.781038	0.710285	1.173589
W2_Top02	Link枚ping	W2_Top02	8	nearby_01	-0.22315	0.42537	0.349691	0.578571
W3_Top05	Link枚ping	W3_Top05	11	nearby_01	-0.53137	0.475955	0.394283	0.65239
W4_Top08	Link枚ping	W4_Top08	14	nearby_01	-0.91512	0.532261	0.454397	0.751688
W5_Top10	Link枚ping	W5_Top10	16	nearby_01	-0.75834	0.510009	0.437101	0.723058
B1_TimeO	Link枚ping	B1_TimeO	3	day_of_ye	-0.59272	0.794243	0.677639	0.974509
B2_NP01t	Link枚ping	B2_NP01t	6	NP_1m;NP	-0.33335	0.7267	0.655954	0.943458
B3_NP01t	Link枚ping	B3_NP01t	9	NP_1m;NP	-0.0953	0.658643	0.57276	0.823692
B4_NP01t	Link枚ping	B4_NP01t	10	NP_1m;NP	0.076426	0.604811	0.518249	0.745566
B5_Top01	Link枚ping	B5_Top01	1	nearby_01	-0.10248	0.660798	0.522527	0.753405
B6_Top03	Link枚ping	B6_Top03	3	nearby_01	0.474658	0.456147	0.33951	0.490263
B7_Top05	Link枚ping	B7_Top05	5	nearby_01	0.673855	0.359409	0.26811	0.386317
B8_Top10	Link枚ping	B8_Top10	10	nearby_01	0.728769	0.327759	0.250102	0.360332

C1_Top01	Link枚ping	C1_Top01	10	nearby_01	0.221626	0.555237	0.463137	0.666652
C2_Top03	Link枚ping	C2_Top03	12	nearby_01	0.491396	0.448822	0.363866	0.524156
C3_Top08	Link枚ping	C3_Top08	13	nearby_01	0.67384	0.359417	0.297617	0.428614
C4_Top10	Link枚ping	C4_Top10	14	nearby_01	0.703492	0.342691	0.279764	0.403091
L1_Top01	Link枚ping	L1_Top01	11	nearby_01	0.315056	0.520849	0.431032	0.620568
L2_Top05	Link枚ping	L2_Top05	15	nearby_01	0.66359	0.365022	0.28699	0.413397
L3_Top10	Link枚ping	L3_Top10	20	nearby_01	0.701509	0.343835	0.284948	0.41046
M1_Top01	Link枚ping	M1_Top01	5	nearby_01	-0.15431	0.676153	0.557687	0.802742
M2_Top02	Link枚ping	M2_Top02	7	nearby_01	0.43009	0.475103	0.394894	0.569223
M3_Top03	Link枚ping	M3_Top03	9	nearby_01	0.490221	0.44934	0.36881	0.531312
M4_Top05	Link枚ping	M4_Top05	12	nearby_01	0.647694	0.373546	0.304941	0.439367
M5_Top08	Link枚ping	M5_Top08	16	nearby_01	0.680623	0.355661	0.287181	0.413607
M6_Top10	Link枚ping	M6_Top10	19	nearby_01	0.71694	0.334829	0.272608	0.39266
N1_Top05	Link枚ping	N1_Top05	9	nearby_01	0.667342	0.36298	0.290969	0.419127
N2_Top05	Link枚ping	N2_Top05	10	nearby_01	0.666257	0.363572	0.294463	0.424202
N3_Top05	Link枚ping	N3_Top05	13	nearby_01	0.673269	0.359732	0.292724	0.421706
N4_Top05	Link枚ping	N4_Top05	14	nearby_01	0.645284	0.374822	0.302506	0.435784
W1_Top01	Link枚ping	W1_Top01	7	nearby_01	0.042473	0.615828	0.528386	0.760724
W2_Top02	Link枚ping	W2_Top02	8	nearby_01	0.476849	0.455195	0.368442	0.531177
W3_Top05	Link枚ping	W3_Top05	11	nearby_01	0.66578	0.363832	0.294243	0.423882
W4_Top08	Link枚ping	W4_Top08	14	nearby_01	0.670261	0.361384	0.295821	0.426126
W5_Top10	Link枚ping	W5_Top10	16	nearby_01	0.717864	0.334282	0.274222	0.394882
B1_TimeO	Lule氓_2	B1_TimeO	3	day_of_ye	-25.7011	0.512764	0.475961	3.051242
B2_NP01t	Lule氓_2	B2_NP01t	6	NP_1m;NP	-36.3449	0.606414	0.579418	3.715799
B3_NP01t	Lule氓_2	B3_NP01t	9	NP_1m;NP	-35.4212	0.598867	0.581118	3.727858
B4_NP01t	Lule氓_2	B4_NP01t	10	NP_1m;NP	-29.7103	0.549915	0.538386	3.453189
B1_TimeO	Lysekil_2	B1_TimeO	3	day_of_ye	0.276854	0.624387	0.458928	1.321563
B2_NP01t	Lysekil_2	B2_NP01t	6	NP_1m;NP	0.580715	0.47544	0.353352	1.016544
B3_NP01t	Lysekil_2	B3_NP01t	9	NP_1m;NP	0.690711	0.408341	0.316255	0.908509
B4_NP01t	Lysekil_2	B4_NP01t	10	NP_1m;NP	0.691163	0.408043	0.318156	0.914223
B5_Top01	Lysekil_2	B5_Top01	1	nearby_01	0.286746	0.620102	0.47139	1.351959
C1_Top01	Lysekil_2	C1_Top01	10	nearby_01	0.737367	0.376284	0.283674	0.815659
L1_Top01	Lysekil_2	L1_Top01	11	nearby_01	0.724291	0.385537	0.291782	0.839242
M1_Top01	Lysekil_2	M1_Top01	5	nearby_01	0.656832	0.430124	0.30615	0.881427
W1_Top01	Lysekil_2	W1_Top01	7	nearby_01	0.689064	0.409427	0.297588	0.856372
B1_TimeO	Lysekil_3	B1_TimeO	3	day_of_ye	0.408156	0.249318	0.202509	0.554669
B2_NP01t	Lysekil_3	B2_NP01t	6	NP_1m;NP	0.638171	0.19494	0.162912	0.445983
B3_NP01t	Lysekil_3	B3_NP01t	9	NP_1m;NP	0.663292	0.188051	0.156056	0.427301
B4_NP01t	Lysekil_3	B4_NP01t	10	NP_1m;NP	0.648176	0.192226	0.15908	0.43558
B5_Top01	Lysekil_3	B5_Top01	1	nearby_01	0.14256	0.30009	0.240807	0.660307
C1_Top01	Lysekil_3	C1_Top01	10	nearby_01	0.740208	0.165182	0.137296	0.375865
L1_Top01	Lysekil_3	L1_Top01	11	nearby_01	0.728204	0.168955	0.142486	0.390005
M1_Top01	Lysekil_3	M1_Top01	5	nearby_01	0.674044	0.185025	0.149712	0.410053
W1_Top01	Lysekil_3	W1_Top01	7	nearby_01	0.75054	0.161864	0.135404	0.370615
B1_TimeO	Mora_11	B1_TimeO	3	day_of_ye	-2.14233	0.444931	0.377622	0.143396
B2_NP01t	Mora_11	B2_NP01t	6	NP_1m;NP	-1.27593	0.378657	0.313269	0.118967
B3_NP01t	Mora_11	B3_NP01t	9	NP_1m;NP	-0.93681	0.34931	0.284193	0.107929
B4_NP01t	Mora_11	B4_NP01t	10	NP_1m;NP	-0.95642	0.351073	0.283461	0.107654
B5_Top01	Mora_11	B5_Top01	1	nearby_01	-0.00249	0.251309	0.201256	0.076433
B6_Top03	Mora_11	B6_Top03	3	nearby_01	0.058819	0.243502	0.179312	0.068108
C1_Top01	Mora_11	C1_Top01	10	nearby_01	-0.13322	0.267192	0.19807	0.075235
C2_Top03	Mora_11	C2_Top03	12	nearby_01	0.060165	0.243328	0.177845	0.067553
L1_Top01	Mora_11	L1_Top01	11	nearby_01	-0.18156	0.272831	0.201515	0.076546
M1_Top01	Mora_11	M1_Top01	5	nearby_01	-0.13517	0.267422	0.197855	0.075155
M2_Top02	Mora_11	M2_Top02	7	nearby_01	0.045876	0.245171	0.177867	0.067563
M3_Top03	Mora_11	M3_Top03	9	nearby_01	0.152862	0.231017	0.165929	0.063029
W1_Top01	Mora_11	W1_Top01	7	nearby_01	-0.15763	0.270054	0.200319	0.076089
W2_Top02	Mora_11	W2_Top02	8	nearby_01	0.104558	0.237512	0.170606	0.064804

B1_TimeO	Mora_12	B1_TimeO	3	day_of_ye	-2.99504	0.401601	0.358082	0.139213
B2_NP01t	Mora_12	B2_NP01t	6	NP_1m;NF	-1.37761	0.309816	0.281755	0.109541
B3_NP01t	Mora_12	B3_NP01t	9	NP_1m;NF	-0.96488	0.281644	0.255652	0.099394
B4_NP01t	Mora_12	B4_NP01t	10	NP_1m;NF	-1.01006	0.284864	0.25361	0.098609
B5_Top01	Mora_12	B5_Top01	1	nearby_01	-0.71018	0.262757	0.214567	0.083437
B6_Top03	Mora_12	B6_Top03	3	nearby_01	0.191773	0.180634	0.127124	0.049432
C1_Top01	Mora_12	C1_Top01	10	nearby_01	0.004686	0.200454	0.173065	0.067295
C2_Top03	Mora_12	C2_Top03	12	nearby_01	0.486692	0.143954	0.117767	0.045793
L1_Top01	Mora_12	L1_Top01	11	nearby_01	-0.07436	0.208261	0.177181	0.068898
M1_Top01	Mora_12	M1_Top01	5	nearby_01	-0.0395	0.204855	0.174096	0.067695
M2_Top02	Mora_12	M2_Top02	7	nearby_01	0.170145	0.183035	0.155752	0.060561
M3_Top03	Mora_12	M3_Top03	9	nearby_01	0.457588	0.147978	0.118348	0.046018
W1_Top01	Mora_12	W1_Top01	7	nearby_01	-0.12574	0.213183	0.183905	0.071508
W2_Top02	Mora_12	W2_Top02	8	nearby_01	0.271505	0.171493	0.14333	0.055731
B1_TimeO	Mora_13	B1_TimeO	3	day_of_ye	-1.32264	0.110146	0.093574	0.034309
B2_NP01t	Mora_13	B2_NP01t	6	NP_1m;NF	-1.03454	0.103089	0.090955	0.033347
B3_NP01t	Mora_13	B3_NP01t	9	NP_1m;NF	-1.05772	0.103674	0.087715	0.03216
B4_NP01t	Mora_13	B4_NP01t	10	NP_1m;NF	-1.03761	0.103167	0.086571	0.031741
B5_Top01	Mora_13	B5_Top01	1	nearby_01	-0.39644	0.085406	0.068579	0.025144
B6_Top03	Mora_13	B6_Top03	3	nearby_01	-0.08864	0.075409	0.058177	0.021331
C1_Top01	Mora_13	C1_Top01	10	nearby_01	-0.20536	0.079348	0.063909	0.023433
C2_Top03	Mora_13	C2_Top03	12	nearby_01	-0.18264	0.078597	0.064318	0.023583
L1_Top01	Mora_13	L1_Top01	11	nearby_01	-0.20394	0.079301	0.063672	0.023346
M1_Top01	Mora_13	M1_Top01	5	nearby_01	-0.11026	0.076154	0.061007	0.022369
M2_Top02	Mora_13	M2_Top02	7	nearby_01	-0.13838	0.077112	0.064683	0.023716
M3_Top03	Mora_13	M3_Top03	9	nearby_01	-0.09172	0.075515	0.061901	0.022696
W1_Top01	Mora_13	W1_Top01	7	nearby_01	-0.29896	0.082371	0.068593	0.02515
W2_Top02	Mora_13	W2_Top02	8	nearby_01	-0.01029	0.072644	0.059489	0.021812
B1_TimeO	Mora_6	B1_TimeO	3	day_of_ye	-6.63454	0.24209	0.214042	0.085655
B2_NP01t	Mora_6	B2_NP01t	6	NP_1m;NF	-3.42112	0.184227	0.158779	0.063543
B3_NP01t	Mora_6	B3_NP01t	9	NP_1m;NF	-2.22443	0.15733	0.135845	0.054364
B4_NP01t	Mora_6	B4_NP01t	10	NP_1m;NF	-2.21047	0.156989	0.138779	0.055539
B5_Top01	Mora_6	B5_Top01	1	nearby_01	-0.85103	0.119205	0.097115	0.038866
B6_Top03	Mora_6	B6_Top03	3	nearby_01	-0.76782	0.116494	0.09494	0.037997
C1_Top01	Mora_6	C1_Top01	10	nearby_01	-0.98856	0.123553	0.106391	0.042578
C2_Top03	Mora_6	C2_Top03	12	nearby_01	-0.58849	0.110428	0.092564	0.037046
L1_Top01	Mora_6	L1_Top01	11	nearby_01	-1.11967	0.127562	0.110141	0.044079
M1_Top01	Mora_6	M1_Top01	5	nearby_01	-0.89348	0.120564	0.103843	0.041558
M2_Top02	Mora_6	M2_Top02	7	nearby_01	-0.50857	0.107614	0.090273	0.036129
M3_Top03	Mora_6	M3_Top03	9	nearby_01	-0.42351	0.104536	0.08713	0.034871
W1_Top01	Mora_6	W1_Top01	7	nearby_01	-1.02092	0.124555	0.107687	0.043097
W2_Top02	Mora_6	W2_Top02	8	nearby_01	-0.41174	0.104103	0.086547	0.034638
B1_TimeO	Mora_8	B1_TimeO	3	day_of_ye	-0.78843	0.37982	0.31764	0.132754
B2_NP01t	Mora_8	B2_NP01t	6	NP_1m;NF	-0.35195	0.330234	0.269104	0.112473
B3_NP01t	Mora_8	B3_NP01t	9	NP_1m;NF	-0.24752	0.317224	0.261473	0.109285
B4_NP01t	Mora_8	B4_NP01t	10	NP_1m;NF	-0.23733	0.315925	0.260529	0.108891
B5_Top01	Mora_8	B5_Top01	1	nearby_01	-0.47599	0.345052	0.283842	0.11863
B6_Top03	Mora_8	B6_Top03	3	nearby_01	-0.08344	0.295627	0.249804	0.104393
C1_Top01	Mora_8	C1_Top01	10	nearby_01	-0.07794	0.294876	0.243199	0.101649
C2_Top03	Mora_8	C2_Top03	12	nearby_01	0.111216	0.267757	0.227426	0.095052
L1_Top01	Mora_8	L1_Top01	11	nearby_01	-0.02645	0.287747	0.240186	0.100387
M1_Top01	Mora_8	M1_Top01	5	nearby_01	0.020469	0.281094	0.236422	0.098808
M2_Top02	Mora_8	M2_Top02	7	nearby_01	0.038454	0.278501	0.235869	0.098578
M3_Top03	Mora_8	M3_Top03	9	nearby_01	0.113894	0.267353	0.228995	0.095704
W1_Top01	Mora_8	W1_Top01	7	nearby_01	-0.07879	0.294992	0.247573	0.103473
W2_Top02	Mora_8	W2_Top02	8	nearby_01	0.060482	0.275293	0.231513	0.096758
B1_TimeO	Motala_10	B1_TimeO	3	day_of_ye	-1.47783	0.774081	0.678684	0.846723
B2_NP01t	Motala_10	B2_NP01t	6	NP_1m;NF	-1.19868	0.729175	0.648125	0.808914

B3_NP01t	Motala_1C	B3_NP01t	9	NP_1m;NF	-0.91641	0.68076	0.608927	0.759849
B4_NP01t	Motala_1C	B4_NP01t	10	NP_1m;NF	-0.68582	0.638494	0.564669	0.70471
B5_Top01	Motala_1C	B5_Top01	1	nearby_01	0.977276	0.07413	0.058852	0.073296
B6_Top03	Motala_1C	B6_Top03	3	nearby_01	0.975323	0.077249	0.057062	0.071113
B7_Top05	Motala_1C	B7_Top05	5	nearby_01	0.966753	0.089665	0.070172	0.08754
B8_Top10	Motala_1C	B8_Top10	10	nearby_01	0.934759	0.125606	0.095223	0.119021
C1_Top01	Motala_1C	C1_Top01	10	nearby_01	0.57737	0.319691	0.253581	0.316729
C2_Top03	Motala_1C	C2_Top03	12	nearby_01	0.843276	0.194678	0.145361	0.181722
C3_Top08	Motala_1C	C3_Top08	13	nearby_01	0.901353	0.154451	0.117123	0.146437
C4_Top10	Motala_1C	C4_Top10	14	nearby_01	0.885383	0.166485	0.126961	0.158739
L1_Top01	Motala_1C	L1_Top01	11	nearby_01	0.52951	0.337307	0.269256	0.336331
L2_Top05	Motala_1C	L2_Top05	15	nearby_01	0.90091	0.154798	0.117181	0.146449
L3_Top10	Motala_1C	L3_Top10	20	nearby_01	0.876549	0.172782	0.127405	0.15934
M1_Top01	Motala_1C	M1_Top01	5	nearby_01	0.617703	0.304054	0.233941	0.292227
M2_Top02	Motala_1C	M2_Top02	7	nearby_01	0.756301	0.24276	0.183504	0.229324
M3_Top03	Motala_1C	M3_Top03	9	nearby_01	0.873964	0.174581	0.127782	0.159762
M4_Top05	Motala_1C	M4_Top05	12	nearby_01	0.898098	0.156979	0.1214	0.151735
M5_Top08	Motala_1C	M5_Top08	16	nearby_01	0.901368	0.15444	0.117011	0.146291
M6_Top10	Motala_1C	M6_Top10	19	nearby_01	0.881139	0.169539	0.128603	0.160797
N1_Top05	Motala_1C	N1_Top05	9	nearby_01	0.933942	0.12639	0.096845	0.121015
N2_Top05	Motala_1C	N2_Top05	10	nearby_01	0.927767	0.132166	0.102408	0.127944
N3_Top05	Motala_1C	N3_Top05	13	nearby_01	0.86115	0.183242	0.13949	0.174321
N4_Top05	Motala_1C	N4_Top05	14	nearby_01	0.856385	0.186359	0.142268	0.177805
W1_Top01	Motala_1C	W1_Top01	7	nearby_01	0.446537	0.365843	0.296365	0.370251
W2_Top02	Motala_1C	W2_Top02	8	nearby_01	0.856223	0.186464	0.136274	0.170295
W3_Top05	Motala_1C	W3_Top05	11	nearby_01	0.906004	0.150766	0.115798	0.144709
W4_Top08	Motala_1C	W4_Top08	14	nearby_01	0.896009	0.15858	0.12103	0.151315
W5_Top10	Motala_1C	W5_Top10	16	nearby_01	0.90761	0.149473	0.113011	0.1413
B1_TimeO	Motala_11	B1_TimeO	3	day_of_ye	-1.40256	0.866769	0.769111	0.961017
B2_NP01t	Motala_11	B2_NP01t	6	NP_1m;NF	-0.98382	0.787622	0.697269	0.871857
B3_NP01t	Motala_11	B3_NP01t	9	NP_1m;NF	-0.78324	0.746742	0.66458	0.830972
B4_NP01t	Motala_11	B4_NP01t	10	NP_1m;NF	-0.60591	0.708643	0.624878	0.78143
B5_Top01	Motala_11	B5_Top01	1	nearby_01	0.949339	0.125864	0.084818	0.106167
B6_Top03	Motala_11	B6_Top03	3	nearby_01	0.952479	0.121902	0.081278	0.101726
B7_Top05	Motala_11	B7_Top05	5	nearby_01	0.935077	0.142484	0.101031	0.126476
B8_Top10	Motala_11	B8_Top10	10	nearby_01	0.931603	0.146247	0.104288	0.130614
C1_Top01	Motala_11	C1_Top01	10	nearby_01	0.595302	0.355739	0.287685	0.359916
C2_Top03	Motala_11	C2_Top03	12	nearby_01	0.821554	0.236222	0.180684	0.226292
C3_Top08	Motala_11	C3_Top08	13	nearby_01	0.896704	0.179724	0.135107	0.169233
C4_Top10	Motala_11	C4_Top10	14	nearby_01	0.90519	0.172185	0.130638	0.163614
L1_Top01	Motala_11	L1_Top01	11	nearby_01	0.611676	0.348468	0.279478	0.349823
L2_Top05	Motala_11	L2_Top05	15	nearby_01	0.88378	0.190637	0.146783	0.183815
L3_Top10	Motala_11	L3_Top10	20	nearby_01	0.878359	0.195032	0.150033	0.187936
M1_Top01	Motala_11	M1_Top01	5	nearby_01	0.637453	0.336704	0.26991	0.33776
M2_Top02	Motala_11	M2_Top02	7	nearby_01	0.794079	0.253756	0.194475	0.243455
M3_Top03	Motala_11	M3_Top03	9	nearby_01	0.881191	0.192748	0.144617	0.181137
M4_Top05	Motala_11	M4_Top05	12	nearby_01	0.873239	0.199095	0.154237	0.193163
M5_Top08	Motala_11	M5_Top08	16	nearby_01	0.90042	0.176463	0.132242	0.165674
M6_Top10	Motala_11	M6_Top10	19	nearby_01	0.87658	0.196453	0.151363	0.189614
N1_Top05	Motala_11	N1_Top05	9	nearby_01	0.915004	0.163029	0.120877	0.151406
N2_Top05	Motala_11	N2_Top05	10	nearby_01	0.917781	0.160343	0.119957	0.150247
N3_Top05	Motala_11	N3_Top05	13	nearby_01	0.869355	0.202121	0.156431	0.195924
N4_Top05	Motala_11	N4_Top05	14	nearby_01	0.858038	0.210694	0.16624	0.208159
W1_Top01	Motala_11	W1_Top01	7	nearby_01	0.477111	0.404363	0.331467	0.414844
W2_Top02	Motala_11	W2_Top02	8	nearby_01	0.850671	0.216092	0.162724	0.203735
W3_Top05	Motala_11	W3_Top05	11	nearby_01	0.895358	0.180892	0.139259	0.174403
W4_Top08	Motala_11	W4_Top08	14	nearby_01	0.890365	0.185157	0.14048	0.175952
W5_Top10	Motala_11	W5_Top10	16	nearby_01	0.90973	0.168011	0.12585	0.157621

B1_TimeO	Motala_12	B1_TimeO	3	day_of_ye	-6.01522	1.094617	0.891411	1.11138
B2_NP01t	Motala_12	B2_NP01t	6	NP_1m;NF	-3.54012	0.880593	0.74767	0.93267
B3_NP01t	Motala_12	B3_NP01t	9	NP_1m;NF	-2.84715	0.810608	0.672013	0.838199
B4_NP01t	Motala_12	B4_NP01t	10	NP_1m;NF	-2.31728	0.752718	0.622618	0.776581
B5_Top01	Motala_12	B5_Top01	1	nearby_01	-1.43788	0.645279	0.433327	0.54116
B6_Top03	Motala_12	B6_Top03	3	nearby_01	0.729293	0.215026	0.120319	0.149847
B7_Top05	Motala_12	B7_Top05	5	nearby_01	0.721777	0.217991	0.124954	0.155568
B8_Top10	Motala_12	B8_Top10	10	nearby_01	0.849474	0.160342	0.10905	0.13588
C1_Top01	Motala_12	C1_Top01	10	nearby_01	-1.31473	0.62877	0.428687	0.534477
C2_Top03	Motala_12	C2_Top03	12	nearby_01	0.547018	0.278152	0.184569	0.230188
C3_Top08	Motala_12	C3_Top08	13	nearby_01	0.785804	0.19127	0.13438	0.167542
C4_Top10	Motala_12	C4_Top10	14	nearby_01	0.792982	0.188038	0.13431	0.167459
L1_Top01	Motala_12	L1_Top01	11	nearby_01	-0.63334	0.528177	0.37567	0.468443
L2_Top05	Motala_12	L2_Top05	15	nearby_01	0.615701	0.256198	0.162801	0.202977
L3_Top10	Motala_12	L3_Top10	20	nearby_01	0.767954	0.19908	0.142778	0.178044
M1_Top01	Motala_12	M1_Top01	5	nearby_01	-2.34143	0.755454	0.510037	0.635918
M2_Top02	Motala_12	M2_Top02	7	nearby_01	0.411855	0.316945	0.213358	0.265994
M3_Top03	Motala_12	M3_Top03	9	nearby_01	0.631251	0.250961	0.161943	0.201893
M4_Top05	Motala_12	M4_Top05	12	nearby_01	0.598813	0.261767	0.167837	0.209264
M5_Top08	Motala_12	M5_Top08	16	nearby_01	0.756559	0.20391	0.14373	0.179225
M6_Top10	Motala_12	M6_Top10	19	nearby_01	0.761949	0.20164	0.144486	0.180172
N1_Top05	Motala_12	N1_Top05	9	nearby_01	0.666343	0.238721	0.147341	0.183637
N2_Top05	Motala_12	N2_Top05	10	nearby_01	0.63816	0.248599	0.156283	0.194809
N3_Top05	Motala_12	N3_Top05	13	nearby_01	0.609597	0.258225	0.163553	0.203891
N4_Top05	Motala_12	N4_Top05	14	nearby_01	0.582882	0.266914	0.171016	0.213241
W1_Top01	Motala_12	W1_Top01	7	nearby_01	-1.75105	0.685474	0.483629	0.602967
W2_Top02	Motala_12	W2_Top02	8	nearby_01	0.530518	0.283173	0.187606	0.233883
W3_Top05	Motala_12	W3_Top05	11	nearby_01	0.632959	0.250379	0.156239	0.194757
W4_Top08	Motala_12	W4_Top08	14	nearby_01	0.761011	0.202037	0.143296	0.178682
W5_Top10	Motala_12	W5_Top10	16	nearby_01	0.779031	0.194271	0.136586	0.170305
B1_TimeO	Motala_13	B1_TimeO	3	day_of_ye	-1.20825	1.213618	1.010369	0.707974
B2_NP01t	Motala_13	B2_NP01t	6	NP_1m;NF	-1.28824	1.235405	1.092195	0.765848
B3_NP01t	Motala_13	B3_NP01t	9	NP_1m;NF	-1.45879	1.280617	1.130307	0.792716
B4_NP01t	Motala_13	B4_NP01t	10	NP_1m;NF	-0.924	1.132821	0.976607	0.684809
B5_Top01	Motala_13	B5_Top01	1	nearby_01	0.69543	0.450715	0.345851	0.24308
B6_Top03	Motala_13	B6_Top03	3	nearby_01	0.905202	0.251454	0.20611	0.144633
B7_Top05	Motala_13	B7_Top05	5	nearby_01	0.912463	0.241632	0.196806	0.138055
B8_Top10	Motala_13	B8_Top10	10	nearby_01	0.935084	0.208082	0.174782	0.122577
C1_Top01	Motala_13	C1_Top01	10	nearby_01	0.296902	0.684804	0.561015	0.39355
C2_Top03	Motala_13	C2_Top03	12	nearby_01	0.769402	0.392181	0.30787	0.215956
C3_Top08	Motala_13	C3_Top08	13	nearby_01	0.829597	0.33713	0.263256	0.184592
C4_Top10	Motala_13	C4_Top10	14	nearby_01	0.861698	0.303719	0.235844	0.165365
L1_Top01	Motala_13	L1_Top01	11	nearby_01	0.414175	0.62509	0.505748	0.35487
L2_Top05	Motala_13	L2_Top05	15	nearby_01	0.836465	0.330266	0.256788	0.180057
L3_Top10	Motala_13	L3_Top10	20	nearby_01	0.84473	0.321812	0.253232	0.177543
M1_Top01	Motala_13	M1_Top01	5	nearby_01	0.365392	0.650596	0.512129	0.359296
M2_Top02	Motala_13	M2_Top02	7	nearby_01	0.616305	0.505885	0.404445	0.283756
M3_Top03	Motala_13	M3_Top03	9	nearby_01	0.756816	0.402741	0.310631	0.217853
M4_Top05	Motala_13	M4_Top05	12	nearby_01	0.814888	0.351379	0.277008	0.194201
M5_Top08	Motala_13	M5_Top08	16	nearby_01	0.855723	0.31021	0.244166	0.171195
M6_Top10	Motala_13	M6_Top10	19	nearby_01	0.845033	0.321497	0.253763	0.177907
N1_Top05	Motala_13	N1_Top05	9	nearby_01	0.821491	0.345055	0.2702	0.189377
N2_Top05	Motala_13	N2_Top05	10	nearby_01	0.827127	0.339564	0.267059	0.187218
N3_Top05	Motala_13	N3_Top05	13	nearby_01	0.804204	0.361377	0.285827	0.20042
N4_Top05	Motala_13	N4_Top05	14	nearby_01	0.836333	0.3304	0.25916	0.181756
W1_Top01	Motala_13	W1_Top01	7	nearby_01	0.304429	0.681129	0.565276	0.39661
W2_Top02	Motala_13	W2_Top02	8	nearby_01	0.686013	0.45763	0.361932	0.253904
W3_Top05	Motala_13	W3_Top05	11	nearby_01	0.830072	0.336659	0.26531	0.186019

W4_Top08	Motala_13	W4_Top08	14	nearby_01	0.851323	0.314905	0.247667	0.173665
W5_Top10	Motala_13	W5_Top10	16	nearby_01	0.867685	0.297073	0.235351	0.165006
B1_TimeO	Motala_14	B1_TimeO	3	day_of_ye	-1.24372	0.771686	0.666629	0.831986
B2_NP01to	Motala_14	B2_NP01to	6	NP_1m;NP	-0.89145	0.708523	0.617895	0.771374
B3_NP01to	Motala_14	B3_NP01to	9	NP_1m;NP	-0.62756	0.657243	0.575926	0.718996
B4_NP01to	Motala_14	B4_NP01to	10	NP_1m;NP	-0.42236	0.614414	0.534433	0.667267
B5_Top01_	Motala_14	B5_Top01_	1	nearby_01	0.926946	0.139245	0.095207	0.11864
B6_Top03_	Motala_14	B6_Top03_	3	nearby_01	0.926622	0.139553	0.099231	0.123705
B7_Top05_	Motala_14	B7_Top05_	5	nearby_01	0.927589	0.13863	0.099406	0.123964
B8_Top10_	Motala_14	B8_Top10_	10	nearby_01	0.925379	0.14073	0.100776	0.125727
C1_Top01_	Motala_14	C1_Top01_	10	nearby_01	0.583202	0.332598	0.266453	0.332875
C2_Top03_	Motala_14	C2_Top03_	12	nearby_01	0.85012	0.199447	0.151551	0.189314
C3_Top08_	Motala_14	C3_Top08_	13	nearby_01	0.894009	0.167723	0.125633	0.156916
C4_Top10_	Motala_14	C4_Top10_	14	nearby_01	0.899042	0.163692	0.122072	0.152445
L1_Top01_	Motala_14	L1_Top01_	11	nearby_01	0.584451	0.332099	0.266038	0.332368
L2_Top05_	Motala_14	L2_Top05_	15	nearby_01	0.888242	0.172225	0.12882	0.160894
L3_Top10_	Motala_14	L3_Top10_	20	nearby_01	0.893426	0.168183	0.125714	0.157042
M1_Top01	Motala_14	M1_Top01	5	nearby_01	0.631114	0.312898	0.242484	0.302851
M2_Top02	Motala_14	M2_Top02	7	nearby_01	0.796904	0.232171	0.175782	0.219559
M3_Top03	Motala_14	M3_Top03	9	nearby_01	0.886918	0.173242	0.127428	0.159117
M4_Top05	Motala_14	M4_Top05	12	nearby_01	0.884439	0.175131	0.130784	0.163375
M5_Top08	Motala_14	M5_Top08	16	nearby_01	0.899197	0.163566	0.120381	0.150355
M6_Top10	Motala_14	M6_Top10	19	nearby_01	0.895144	0.166822	0.124966	0.15608
N1_Top05	Motala_14	N1_Top05	9	nearby_01	0.903804	0.159785	0.115761	0.14459
N2_Top05	Motala_14	N2_Top05	10	nearby_01	0.896079	0.166077	0.121809	0.152153
N3_Top05	Motala_14	N3_Top05	13	nearby_01	0.871917	0.184375	0.139553	0.174333
N4_Top05	Motala_14	N4_Top05	14	nearby_01	0.861378	0.191811	0.145856	0.18219
W1_Top01	Motala_14	W1_Top01	7	nearby_01	0.472549	0.374152	0.305556	0.381626
W2_Top02	Motala_14	W2_Top02	8	nearby_01	0.849072	0.200143	0.14817	0.185012
W3_Top05	Motala_14	W3_Top05	11	nearby_01	0.893669	0.167991	0.126275	0.157713
W4_Top08	Motala_14	W4_Top08	14	nearby_01	0.88789	0.172496	0.129451	0.161703
W5_Top10	Motala_14	W5_Top10	16	nearby_01	0.90222	0.161095	0.119252	0.148923
B1_TimeO	Motala_15	B1_TimeO	3	day_of_ye	-1.95287	0.989241	0.848027	1.060666
B2_NP01to	Motala_15	B2_NP01to	6	NP_1m;NP	-1.65362	0.937775	0.817828	1.023333
B3_NP01to	Motala_15	B3_NP01to	9	NP_1m;NP	-1.49309	0.908968	0.805329	1.00776
B4_NP01to	Motala_15	B4_NP01to	10	NP_1m;NP	-1.10366	0.834963	0.737437	0.92285
B5_Top01_	Motala_15	B5_Top01_	1	nearby_01	-0.06	0.592696	0.413516	0.517069
B6_Top03_	Motala_15	B6_Top03_	3	nearby_01	0.022031	0.569301	0.469274	0.587041
B7_Top05_	Motala_15	B7_Top05_	5	nearby_01	0.012794	0.571983	0.486659	0.608977
B8_Top10_	Motala_15	B8_Top10_	10	nearby_01	0.114161	0.541822	0.478005	0.598709
C1_Top01_	Motala_15	C1_Top01_	10	nearby_01	-0.63118	0.735242	0.615779	0.770248
C2_Top03_	Motala_15	C2_Top03_	12	nearby_01	0.028135	0.567522	0.48266	0.604021
C3_Top08_	Motala_15	C3_Top08_	13	nearby_01	0.130528	0.536794	0.461431	0.577463
C4_Top10_	Motala_15	C4_Top10_	14	nearby_01	0.099102	0.546408	0.465906	0.583114
L1_Top01_	Motala_15	L1_Top01_	11	nearby_01	-0.29784	0.655827	0.566707	0.70921
L2_Top05_	Motala_15	L2_Top05_	15	nearby_01	0.088771	0.549532	0.469945	0.588166
L3_Top10_	Motala_15	L3_Top10_	20	nearby_01	-0.04481	0.588435	0.504657	0.631724
M1_Top01	Motala_15	M1_Top01	5	nearby_01	-0.77268	0.766469	0.617432	0.772305
M2_Top02	Motala_15	M2_Top02	7	nearby_01	0.025797	0.568204	0.478492	0.598772
M3_Top03	Motala_15	M3_Top03	9	nearby_01	0.128475	0.537427	0.450463	0.563655
M4_Top05	Motala_15	M4_Top05	12	nearby_01	0.089189	0.549407	0.46747	0.58502
M5_Top08	Motala_15	M5_Top08	16	nearby_01	0.108407	0.543579	0.46963	0.587768
M6_Top10	Motala_15	M6_Top10	19	nearby_01	0.01098	0.572509	0.495944	0.620736
N1_Top05	Motala_15	N1_Top05	9	nearby_01	0.137154	0.534745	0.442879	0.554108
N2_Top05	Motala_15	N2_Top05	10	nearby_01	0.129064	0.537245	0.447857	0.560365
N3_Top05	Motala_15	N3_Top05	13	nearby_01	0.065002	0.556653	0.481921	0.603059
N4_Top05	Motala_15	N4_Top05	14	nearby_01	0.029331	0.567172	0.489993	0.613201
W1_Top01	Motala_15	W1_Top01	7	nearby_01	-0.81689	0.775969	0.634239	0.793471

W2_Top02	Motala_15	W2_Top02	8	nearby_01	0.116686	0.54105	0.444305	0.55604
W3_Top05	Motala_15	W3_Top05	11	nearby_01	0.104541	0.544756	0.458942	0.574358
W4_Top08	Motala_15	W4_Top08	14	nearby_01	0.054156	0.559873	0.488205	0.610985
W5_Top10	Motala_15	W5_Top10	16	nearby_01	0.105975	0.54432	0.467071	0.584677
B1_TimeO	Motala_32	B1_TimeO	3	day_of_ye	-5.30572	0.249945	0.223288	0.220355
B2_NP01t	Motala_32	B2_NP01t	6	NP_1m;NF	-8.39846	0.305144	0.284443	0.280696
B3_NP01t	Motala_32	B3_NP01t	9	NP_1m;NF	-8.58934	0.308227	0.282924	0.27921
B4_NP01t	Motala_32	B4_NP01t	10	NP_1m;NF	-5.81097	0.259765	0.240363	0.237209
B5_Top01	Motala_32	B5_Top01	1	nearby_01	-22.6413	0.483963	0.43871	0.432838
B6_Top03	Motala_32	B6_Top03	3	nearby_01	-14.0156	0.385699	0.323918	0.319604
B7_Top05	Motala_32	B7_Top05	5	nearby_01	-9.05675	0.31565	0.28028	0.276562
B8_Top10	Motala_32	B8_Top10	10	nearby_01	-9.70371	0.325645	0.297489	0.293546
C1_Top01	Motala_32	C1_Top01	10	nearby_01	-6.00215	0.263386	0.247594	0.24433
C2_Top03	Motala_32	C2_Top03	12	nearby_01	-5.23877	0.248614	0.231051	0.22801
C3_Top08	Motala_32	C3_Top08	13	nearby_01	-4.65103	0.236614	0.2202	0.217303
C4_Top10	Motala_32	C4_Top10	14	nearby_01	-5.70894	0.257812	0.237924	0.234791
L1_Top01	Motala_32	L1_Top01	11	nearby_01	-4.71981	0.23805	0.222834	0.219905
L2_Top05	Motala_32	L2_Top05	15	nearby_01	-3.87363	0.219737	0.202884	0.200222
L3_Top10	Motala_32	L3_Top10	20	nearby_01	-5.25129	0.248864	0.230187	0.227165
M1_Top01	Motala_32	M1_Top01	5	nearby_01	-4.0885	0.224529	0.209078	0.206321
M2_Top02	Motala_32	M2_Top02	7	nearby_01	-4.89325	0.241632	0.226012	0.22303
M3_Top03	Motala_32	M3_Top03	9	nearby_01	-4.4393	0.232139	0.216437	0.213584
M4_Top05	Motala_32	M4_Top05	12	nearby_01	-4.32269	0.229637	0.212698	0.2099
M5_Top08	Motala_32	M5_Top08	16	nearby_01	-4.61747	0.23591	0.219319	0.216434
M6_Top10	Motala_32	M6_Top10	19	nearby_01	-6.64041	0.275128	0.254594	0.251243
N1_Top05	Motala_32	N1_Top05	9	nearby_01	-3.47954	0.210666	0.195985	0.193407
N2_Top05	Motala_32	N2_Top05	10	nearby_01	-3.83681	0.218905	0.203596	0.200917
N3_Top05	Motala_32	N3_Top05	13	nearby_01	-4.79889	0.23969	0.221873	0.218959
N4_Top05	Motala_32	N4_Top05	14	nearby_01	-4.79098	0.239526	0.221282	0.218376
W1_Top01	Motala_32	W1_Top01	7	nearby_01	-5.98995	0.263156	0.247967	0.244691
W2_Top02	Motala_32	W2_Top02	8	nearby_01	-3.86523	0.219547	0.205488	0.202783
W3_Top05	Motala_32	W3_Top05	11	nearby_01	-4.15583	0.226009	0.209007	0.206264
W4_Top08	Motala_32	W4_Top08	14	nearby_01	-4.88055	0.241371	0.225787	0.222816
W5_Top10	Motala_32	W5_Top10	16	nearby_01	-5.40593	0.251923	0.232515	0.229461
B1_TimeO	Motala_34	B1_TimeO	3	day_of_ye	-0.40721	0.475628	0.407715	0.417272
B2_NP01t	Motala_34	B2_NP01t	6	NP_1m;NF	0.038139	0.393227	0.339774	0.347809
B3_NP01t	Motala_34	B3_NP01t	9	NP_1m;NF	0.387604	0.313764	0.271897	0.27819
B4_NP01t	Motala_34	B4_NP01t	10	NP_1m;NF	0.509644	0.280765	0.244686	0.250358
B5_Top01	Motala_34	B5_Top01	1	nearby_01	0.426908	0.303529	0.2462	0.252099
B6_Top03	Motala_34	B6_Top03	3	nearby_01	0.259388	0.345051	0.270182	0.276743
B7_Top05	Motala_34	B7_Top05	5	nearby_01	0.247829	0.347733	0.271038	0.277622
B8_Top10	Motala_34	B8_Top10	10	nearby_01	0.79901	0.179753	0.147248	0.150614
C1_Top01	Motala_34	C1_Top01	10	nearby_01	0.677386	0.227735	0.190318	0.194803
C2_Top03	Motala_34	C2_Top03	12	nearby_01	0.720187	0.21209	0.176998	0.18117
C3_Top08	Motala_34	C3_Top08	13	nearby_01	0.768315	0.192991	0.161845	0.16558
C4_Top10	Motala_34	C4_Top10	14	nearby_01	0.76058	0.196186	0.163253	0.167071
L1_Top01	Motala_34	L1_Top01	11	nearby_01	0.685541	0.224838	0.187611	0.192036
L2_Top05	Motala_34	L2_Top05	15	nearby_01	0.745212	0.202384	0.164903	0.168779
L3_Top10	Motala_34	L3_Top10	20	nearby_01	0.810538	0.174521	0.142567	0.145835
M1_Top01	Motala_34	M1_Top01	5	nearby_01	0.509472	0.280814	0.239826	0.245536
M2_Top02	Motala_34	M2_Top02	7	nearby_01	0.653113	0.236147	0.200822	0.205607
M3_Top03	Motala_34	M3_Top03	9	nearby_01	0.624023	0.245849	0.203697	0.208527
M4_Top05	Motala_34	M4_Top05	12	nearby_01	0.685345	0.224908	0.18702	0.191407
M5_Top08	Motala_34	M5_Top08	16	nearby_01	0.814106	0.17287	0.142443	0.145685
M6_Top10	Motala_34	M6_Top10	19	nearby_01	0.815023	0.172443	0.141071	0.144297
N1_Top05	Motala_34	N1_Top05	9	nearby_01	0.599935	0.253602	0.211438	0.216453
N2_Top05	Motala_34	N2_Top05	10	nearby_01	0.642596	0.2397	0.202294	0.207061
N3_Top05	Motala_34	N3_Top05	13	nearby_01	0.729469	0.208543	0.173832	0.177906

N4_Top05	Motala_34	N4_Top05	14	nearby_01	0.766667	0.193676	0.161016	0.164754
W1_Top01	Motala_34	W1_Top01	7	nearby_01	0.59474	0.255243	0.218061	0.223234
W2_Top02	Motala_34	W2_Top02	8	nearby_01	0.643888	0.239266	0.19888	0.203601
W3_Top05	Motala_34	W3_Top05	11	nearby_01	0.685515	0.224847	0.190797	0.195258
W4_Top08	Motala_34	W4_Top08	14	nearby_01	0.785573	0.185664	0.155033	0.158582
W5_Top10	Motala_34	W5_Top10	16	nearby_01	0.78257	0.186959	0.15353	0.157081
B1_TimeO	Motala_40	B1_TimeO	3	day_of_ye	-0.89129	1.24178	1.051708	1.000423
B2_NP01t	Motala_40	B2_NP01t	6	NP_1m;NP	-0.43605	1.08206	0.907707	0.863638
B3_NP01t	Motala_40	B3_NP01t	9	NP_1m;NP	-0.33889	1.044814	0.87333	0.830886
B4_NP01t	Motala_40	B4_NP01t	10	NP_1m;NP	-0.28198	1.022366	0.851429	0.81024
B5_Top01	Motala_40	B5_Top01	1	nearby_01	-0.116	0.953892	0.780307	0.742682
B6_Top03	Motala_40	B6_Top03	3	nearby_01	-0.12435	0.957451	0.764286	0.727982
B7_Top05	Motala_40	B7_Top05	5	nearby_01	0.061981	0.874525	0.69312	0.660274
B8_Top10	Motala_40	B8_Top10	10	nearby_01	0.226564	0.794106	0.637049	0.606635
C1_Top01	Motala_40	C1_Top01	10	nearby_01	0.023919	0.892091	0.749337	0.71278
C2_Top03	Motala_40	C2_Top03	12	nearby_01	0.0909	0.860938	0.719856	0.685012
C3_Top08	Motala_40	C3_Top08	13	nearby_01	0.295884	0.757684	0.617275	0.587686
C4_Top10	Motala_40	C4_Top10	14	nearby_01	0.296267	0.757478	0.610544	0.581453
L1_Top01	Motala_40	L1_Top01	11	nearby_01	0.015269	0.896035	0.755129	0.718392
L2_Top05	Motala_40	L2_Top05	15	nearby_01	0.316063	0.746748	0.609431	0.580313
L3_Top10	Motala_40	L3_Top10	20	nearby_01	0.281277	0.765503	0.620098	0.590542
M1_Top01	Motala_40	M1_Top01	5	nearby_01	0.043504	0.883095	0.750053	0.713124
M2_Top02	Motala_40	M2_Top02	7	nearby_01	0.09468	0.859146	0.721621	0.686632
M3_Top03	Motala_40	M3_Top03	9	nearby_01	0.229158	0.792773	0.663064	0.630858
M4_Top05	Motala_40	M4_Top05	12	nearby_01	0.331333	0.738365	0.604155	0.575216
M5_Top08	Motala_40	M5_Top08	16	nearby_01	0.312167	0.748872	0.608373	0.579235
M6_Top10	Motala_40	M6_Top10	19	nearby_01	0.299925	0.755507	0.612786	0.583564
N1_Top05	Motala_40	N1_Top05	9	nearby_01	0.382087	0.70979	0.579944	0.552131
N2_Top05	Motala_40	N2_Top05	10	nearby_01	0.375522	0.71355	0.578924	0.551199
N3_Top05	Motala_40	N3_Top05	13	nearby_01	0.286166	0.762895	0.623514	0.593698
N4_Top05	Motala_40	N4_Top05	14	nearby_01	0.277226	0.767657	0.627251	0.597193
W1_Top01	Motala_40	W1_Top01	7	nearby_01	-0.01199	0.908351	0.769675	0.732065
W2_Top02	Motala_40	W2_Top02	8	nearby_01	0.164526	0.825339	0.692443	0.658765
W3_Top05	Motala_40	W3_Top05	11	nearby_01	0.355987	0.724625	0.591384	0.563073
W4_Top08	Motala_40	W4_Top08	14	nearby_01	0.265184	0.774026	0.630844	0.600655
W5_Top10	Motala_40	W5_Top10	16	nearby_01	0.315474	0.74707	0.601121	0.572478
B1_TimeO	Motala_41	B1_TimeO	3	day_of_ye	-4.87799	0.585906	0.531318	0.514222
B2_NP01t	Motala_41	B2_NP01t	6	NP_1m;NP	-6.42648	0.658574	0.610031	0.590431
B3_NP01t	Motala_41	B3_NP01t	9	NP_1m;NP	-6.13223	0.645395	0.589679	0.570819
B4_NP01t	Motala_41	B4_NP01t	10	NP_1m;NP	-5.65594	0.623473	0.582244	0.563547
B5_Top01	Motala_41	B5_Top01	1	nearby_01	-48.8279	1.705884	1.688679	1.634
B6_Top03	Motala_41	B6_Top03	3	nearby_01	-0.93975	0.336578	0.287222	0.278046
B7_Top05	Motala_41	B7_Top05	5	nearby_01	-1.80859	0.405002	0.357524	0.346184
B8_Top10	Motala_41	B8_Top10	10	nearby_01	-2.04967	0.422026	0.376314	0.364366
C1_Top01	Motala_41	C1_Top01	10	nearby_01	-6.07793	0.642934	0.59054	0.571673
C2_Top03	Motala_41	C2_Top03	12	nearby_01	-2.24759	0.435506	0.39818	0.385479
C3_Top08	Motala_41	C3_Top08	13	nearby_01	-2.70627	0.465245	0.42133	0.407912
C4_Top10	Motala_41	C4_Top10	14	nearby_01	-2.60493	0.45884	0.417177	0.403892
L1_Top01	Motala_41	L1_Top01	11	nearby_01	-6.08669	0.643332	0.599861	0.580638
L2_Top05	Motala_41	L2_Top05	15	nearby_01	-2.1902	0.431641	0.392166	0.379677
L3_Top10	Motala_41	L3_Top10	20	nearby_01	-3.37188	0.505298	0.460429	0.445762
M1_Top01	Motala_41	M1_Top01	5	nearby_01	-5.58205	0.620003	0.56898	0.550695
M2_Top02	Motala_41	M2_Top02	7	nearby_01	-2.8159	0.472076	0.435093	0.421182
M3_Top03	Motala_41	M3_Top03	9	nearby_01	-2.16553	0.429968	0.393104	0.380544
M4_Top05	Motala_41	M4_Top05	12	nearby_01	-2.23429	0.434613	0.39185	0.379381
M5_Top08	Motala_41	M5_Top08	16	nearby_01	-3.15512	0.492612	0.446801	0.432581
M6_Top10	Motala_41	M6_Top10	19	nearby_01	-2.81899	0.472267	0.425618	0.412083
N1_Top05	Motala_41	N1_Top05	9	nearby_01	-1.82342	0.40607	0.361974	0.350474

N2_Top05	Motala_41	N2_Top05	10	nearby_01	-1.97772	0.417018	0.37435	0.362442
N3_Top05	Motala_41	N3_Top05	13	nearby_01	-2.55611	0.455723	0.412941	0.3998
N4_Top05	Motala_41	N4_Top05	14	nearby_01	-2.70447	0.465132	0.42327	0.409791
W1_Top01	Motala_41	W1_Top01	7	nearby_01	-5.97246	0.638126	0.589572	0.570666
W2_Top02	Motala_41	W2_Top02	8	nearby_01	-2.19482	0.431953	0.391097	0.378647
W3_Top05	Motala_41	W3_Top05	11	nearby_01	-2.0009	0.418638	0.37481	0.362897
W4_Top08	Motala_41	W4_Top08	14	nearby_01	-2.96754	0.481364	0.438982	0.424992
W5_Top10	Motala_41	W5_Top10	16	nearby_01	-2.64131	0.46115	0.416155	0.402922
B1_TimeO	Motala_42	B1_TimeO	3	day_of_ye	-4.94836	0.660488	0.556422	0.545848
B2_NP01t	Motala_42	B2_NP01t	6	NP_1m;NP	-2.78892	0.527137	0.443913	0.435379
B3_NP01t	Motala_42	B3_NP01t	9	NP_1m;NP	-2.52173	0.508211	0.433587	0.425248
B4_NP01t	Motala_42	B4_NP01t	10	NP_1m;NP	-2.40469	0.499695	0.429462	0.421219
B5_Top01	Motala_42	B5_Top01	1	nearby_01	-1.85327	0.457444	0.366568	0.359442
B6_Top03	Motala_42	B6_Top03	3	nearby_01	-1.24734	0.405976	0.322827	0.316545
B7_Top05	Motala_42	B7_Top05	5	nearby_01	-0.98436	0.381484	0.305776	0.299848
B8_Top10	Motala_42	B8_Top10	10	nearby_01	-0.82499	0.365845	0.300858	0.295032
C1_Top01	Motala_42	C1_Top01	10	nearby_01	-1.62181	0.438497	0.361931	0.354968
C2_Top03	Motala_42	C2_Top03	12	nearby_01	-0.76235	0.359511	0.298268	0.292499
C3_Top08	Motala_42	C3_Top08	13	nearby_01	-0.44163	0.325157	0.274998	0.269654
C4_Top10	Motala_42	C4_Top10	14	nearby_01	-0.47259	0.328629	0.277394	0.272013
L1_Top01	Motala_42	L1_Top01	11	nearby_01	-1.56607	0.433811	0.360022	0.353097
L2_Top05	Motala_42	L2_Top05	15	nearby_01	-0.55035	0.337195	0.283377	0.277883
L3_Top10	Motala_42	L3_Top10	20	nearby_01	-0.46643	0.327942	0.279264	0.273835
M1_Top01	Motala_42	M1_Top01	5	nearby_01	-1.73034	0.447481	0.364767	0.357767
M2_Top02	Motala_42	M2_Top02	7	nearby_01	-1.0399	0.386786	0.319786	0.313627
M3_Top03	Motala_42	M3_Top03	9	nearby_01	-0.68432	0.351462	0.291485	0.285851
M4_Top05	Motala_42	M4_Top05	12	nearby_01	-0.54365	0.336465	0.283166	0.277677
M5_Top08	Motala_42	M5_Top08	16	nearby_01	-0.45679	0.326862	0.277528	0.272124
M6_Top10	Motala_42	M6_Top10	19	nearby_01	-0.46599	0.327893	0.278445	0.273027
N1_Top05	Motala_42	N1_Top05	9	nearby_01	-0.5513	0.337298	0.278862	0.273473
N2_Top05	Motala_42	N2_Top05	10	nearby_01	-0.5601	0.338254	0.283318	0.277835
N3_Top05	Motala_42	N3_Top05	13	nearby_01	-0.56884	0.3392	0.284895	0.279376
N4_Top05	Motala_42	N4_Top05	14	nearby_01	-0.55134	0.337303	0.284177	0.278674
W1_Top01	Motala_42	W1_Top01	7	nearby_01	-1.70476	0.44538	0.36664	0.359576
W2_Top02	Motala_42	W2_Top02	8	nearby_01	-0.88159	0.371474	0.303883	0.298027
W3_Top05	Motala_42	W3_Top05	11	nearby_01	-0.53683	0.335721	0.283458	0.277964
W4_Top08	Motala_42	W4_Top08	14	nearby_01	-0.48897	0.330452	0.280295	0.274849
W5_Top10	Motala_42	W5_Top10	16	nearby_01	-0.46225	0.327474	0.277745	0.272354
B1_TimeO	Motala_43	B1_TimeO	3	day_of_ye	-6.38555	1.27539	1.034346	1.239622
B2_NP01t	Motala_43	B2_NP01t	6	NP_1m;NP	-7.94754	1.403794	1.240532	1.486098
B3_NP01t	Motala_43	B3_NP01t	9	NP_1m;NP	-7.21382	1.345006	1.186147	1.420922
B4_NP01t	Motala_43	B4_NP01t	10	NP_1m;NP	-7.89364	1.39956	1.238472	1.48353
B5_Top01	Motala_43	B5_Top01	1	nearby_01	-25.8722	2.432781	2.260406	2.703951
B6_Top03	Motala_43	B6_Top03	3	nearby_01	-17.9341	2.042087	1.765404	2.112955
B7_Top05	Motala_43	B7_Top05	5	nearby_01	-14.58	1.852402	1.666673	1.994937
B8_Top10	Motala_43	B8_Top10	10	nearby_01	-13.2072	1.768913	1.602698	1.919002
C1_Top01	Motala_43	C1_Top01	10	nearby_01	-8.16619	1.420843	1.278189	1.530706
C2_Top03	Motala_43	C2_Top03	12	nearby_01	-7.11047	1.336518	1.209496	1.448502
C3_Top08	Motala_43	C3_Top08	13	nearby_01	-7.55688	1.372807	1.248563	1.495149
C4_Top10	Motala_43	C4_Top10	14	nearby_01	-7.53936	1.3714	1.251155	1.498181
L1_Top01	Motala_43	L1_Top01	11	nearby_01	-7.29823	1.351899	1.213107	1.452863
L2_Top05	Motala_43	L2_Top05	15	nearby_01	-7.44098	1.363478	1.235119	1.479044
L3_Top10	Motala_43	L3_Top10	20	nearby_01	-7.94766	1.403804	1.26982	1.520813
M1_Top01	Motala_43	M1_Top01	5	nearby_01	-8.79955	1.469111	1.306448	1.564798
M2_Top02	Motala_43	M2_Top02	7	nearby_01	-8.11297	1.416712	1.281534	1.534609
M3_Top03	Motala_43	M3_Top03	9	nearby_01	-6.72612	1.304465	1.173776	1.405716
M4_Top05	Motala_43	M4_Top05	12	nearby_01	-7.40633	1.360676	1.237795	1.482293
M5_Top08	Motala_43	M5_Top08	16	nearby_01	-7.50724	1.368819	1.241916	1.487297

M6_Top1(	Motala_43	M6_Top1(	19	nearby_01	-8.00407	1.408222	1.284211	1.537895
N1_Top05	Motala_43	N1_Top05	9	nearby_01	-6.61465	1.29502	1.175	1.406868
N2_Top05	Motala_43	N2_Top05	10	nearby_01	-7.0221	1.329217	1.211055	1.450113
N3_Top05	Motala_43	N3_Top05	13	nearby_01	-7.7841	1.390914	1.262506	1.51189
N4_Top05	Motala_43	N4_Top05	14	nearby_01	-7.88147	1.398602	1.271889	1.523127
W1_Top01	Motala_43	W1_Top01	7	nearby_01	-9.69513	1.534775	1.389653	1.663849
W2_Top02	Motala_43	W2_Top02	8	nearby_01	-6.70619	1.302781	1.16533	1.395618
W3_Top05	Motala_43	W3_Top05	11	nearby_01	-7.20091	1.343949	1.226895	1.46909
W4_Top08	Motala_43	W4_Top08	14	nearby_01	-7.83531	1.394963	1.271772	1.522973
W5_Top1(	Motala_43	W5_Top1(	16	nearby_01	-7.60425	1.376601	1.255058	1.502969
B1_TimeO	Motala_44	B1_TimeO	3	day_of_ye	-0.4462	1.093778	0.86821	0.86113
B2_NP01t(	Motala_44	B2_NP01t(	6	NP_1m;NF	-0.15491	0.977437	0.80651	0.799668
B3_NP01t(	Motala_44	B3_NP01t(	9	NP_1m;NF	-0.01044	0.914258	0.759628	0.75322
B4_NP01t(	Motala_44	B4_NP01t(	10	NP_1m;NF	-0.02494	0.920796	0.762571	0.756201
B5_Top01_	Motala_44	B5_Top01_	1	nearby_01	-0.02744	0.921917	0.737217	0.731065
B6_Top03_	Motala_44	B6_Top03_	3	nearby_01	0.601216	0.574359	0.437221	0.43315
B7_Top05_	Motala_44	B7_Top05_	5	nearby_01	0.587878	0.583885	0.425704	0.422361
B8_Top10_	Motala_44	B8_Top10_	10	nearby_01	0.642456	0.54385	0.412471	0.409132
C1_Top01_	Motala_44	C1_Top01_	10	nearby_01	0.116479	0.854915	0.679538	0.674329
C2_Top03_	Motala_44	C2_Top03_	12	nearby_01	0.504859	0.639998	0.502087	0.498193
C3_Top08_	Motala_44	C3_Top08_	13	nearby_01	0.598092	0.576604	0.451527	0.447903
C4_Top10_	Motala_44	C4_Top10_	14	nearby_01	0.606249	0.570722	0.45174	0.448121
L1_Top01_	Motala_44	L1_Top01_	11	nearby_01	0.115495	0.855391	0.667373	0.66252
L2_Top05_	Motala_44	L2_Top05_	15	nearby_01	0.51159	0.635633	0.502556	0.498669
L3_Top10_	Motala_44	L3_Top10_	20	nearby_01	0.584271	0.586434	0.472557	0.468766
M1_Top01	Motala_44	M1_Top01	5	nearby_01	0.003727	0.907828	0.702046	0.696859
M2_Top02	Motala_44	M2_Top02	7	nearby_01	0.528046	0.624834	0.489277	0.485426
M3_Top03	Motala_44	M3_Top03	9	nearby_01	0.56642	0.598893	0.468246	0.464448
M4_Top05	Motala_44	M4_Top05	12	nearby_01	0.54538	0.613252	0.487266	0.483375
M5_Top08	Motala_44	M5_Top08	16	nearby_01	0.586271	0.585022	0.462439	0.458771
M6_Top1(	Motala_44	M6_Top1(	19	nearby_01	0.599378	0.575681	0.461028	0.457358
N1_Top05	Motala_44	N1_Top05	9	nearby_01	0.593578	0.579833	0.453617	0.449936
N2_Top05	Motala_44	N2_Top05	10	nearby_01	0.559622	0.60357	0.47397	0.470198
N3_Top05	Motala_44	N3_Top05	13	nearby_01	0.5175	0.631776	0.497394	0.493591
N4_Top05	Motala_44	N4_Top05	14	nearby_01	0.518633	0.631033	0.50408	0.500069
W1_Top01	Motala_44	W1_Top01	7	nearby_01	0.055179	0.884075	0.697891	0.692529
W2_Top02	Motala_44	W2_Top02	8	nearby_01	0.541007	0.616194	0.482279	0.478394
W3_Top05	Motala_44	W3_Top05	11	nearby_01	0.571617	0.595292	0.467811	0.464029
W4_Top08	Motala_44	W4_Top08	14	nearby_01	0.581088	0.588675	0.463621	0.459924
W5_Top1(	Motala_44	W5_Top1(	16	nearby_01	0.630633	0.552769	0.438724	0.435139
B1_TimeO	Motala_45	B1_TimeO	3	day_of_ye	-11.823	0.81947	0.694781	0.684676
B2_NP01t(	Motala_45	B2_NP01t(	6	NP_1m;NF	-9.38259	0.73738	0.646195	0.636689
B3_NP01t(	Motala_45	B3_NP01t(	9	NP_1m;NF	-7.6405	0.672679	0.583995	0.575441
B4_NP01t(	Motala_45	B4_NP01t(	10	NP_1m;NF	-7.63126	0.672319	0.573236	0.56482
B5_Top01_	Motala_45	B5_Top01_	1	nearby_01	-6.11318	0.610338	0.523148	0.515436
B6_Top03_	Motala_45	B6_Top03_	3	nearby_01	-6.10492	0.609983	0.472492	0.465497
B7_Top05_	Motala_45	B7_Top05_	5	nearby_01	-5.2122	0.570376	0.450786	0.444104
B8_Top10_	Motala_45	B8_Top10_	10	nearby_01	-4.35353	0.529491	0.422378	0.416088
C1_Top01_	Motala_45	C1_Top01_	10	nearby_01	-4.28946	0.526313	0.454508	0.447782
C2_Top03_	Motala_45	C2_Top03_	12	nearby_01	-3.79571	0.501147	0.414372	0.408214
C3_Top08_	Motala_45	C3_Top08_	13	nearby_01	-3.16898	0.467254	0.389662	0.383852
C4_Top10_	Motala_45	C4_Top10_	14	nearby_01	-2.95127	0.45489	0.379508	0.373844
L1_Top01_	Motala_45	L1_Top01_	11	nearby_01	-4.39355	0.531466	0.456018	0.449263
L2_Top05_	Motala_45	L2_Top05_	15	nearby_01	-3.36884	0.478323	0.388968	0.383156
L3_Top10_	Motala_45	L3_Top10_	20	nearby_01	-3.47308	0.483996	0.401351	0.395369
M1_Top01	Motala_45	M1_Top01	5	nearby_01	-3.87861	0.505459	0.430769	0.424361
M2_Top02	Motala_45	M2_Top02	7	nearby_01	-3.64211	0.493056	0.417355	0.411149
M3_Top03	Motala_45	M3_Top03	9	nearby_01	-3.40148	0.480107	0.389997	0.384183

M4_Top05	Motala_45	M4_Top05	12	nearby_01	-3.70287	0.496272	0.404944	0.398894
M5_Top08	Motala_45	M5_Top08	16	nearby_01	-3.40173	0.48012	0.396354	0.390451
M6_Top10	Motala_45	M6_Top10	19	nearby_01	-3.39695	0.47986	0.396772	0.390849
N1_Top05	Motala_45	N1_Top05	9	nearby_01	-3.41419	0.480799	0.390371	0.384544
N2_Top05	Motala_45	N2_Top05	10	nearby_01	-3.37714	0.478777	0.389561	0.383743
N3_Top05	Motala_45	N3_Top05	13	nearby_01	-3.73569	0.498001	0.410146	0.40403
N4_Top05	Motala_45	N4_Top05	14	nearby_01	-3.99663	0.511537	0.426434	0.420089
W1_Top01	Motala_45	W1_Top01	7	nearby_01	-4.53874	0.538572	0.466186	0.459286
W2_Top02	Motala_45	W2_Top02	8	nearby_01	-3.40155	0.480111	0.396222	0.3903
W3_Top05	Motala_45	W3_Top05	11	nearby_01	-3.5551	0.488413	0.4001	0.39413
W4_Top08	Motala_45	W4_Top08	14	nearby_01	-3.54708	0.487983	0.404971	0.398946
W5_Top10	Motala_45	W5_Top10	16	nearby_01	-3.11786	0.464381	0.382582	0.376877
B1_TimeO	Motala_46	B1_TimeO	3	day_of_ye	-0.15851	1.046473	0.768064	0.840384
B2_NP01t	Motala_46	B2_NP01t	6	NP_1m;NP	0.192175	0.87385	0.640279	0.700418
B3_NP01t	Motala_46	B3_NP01t	9	NP_1m;NP	0.408762	0.747583	0.55665	0.60842
B4_NP01t	Motala_46	B4_NP01t	10	NP_1m;NP	0.355782	0.78036	0.573706	0.627355
B5_Top01	Motala_46	B5_Top01	1	nearby_01	0.415255	0.743466	0.586281	0.639455
B6_Top03	Motala_46	B6_Top03	3	nearby_01	0.727026	0.507971	0.375067	0.409511
B7_Top05	Motala_46	B7_Top05	5	nearby_01	0.778238	0.457848	0.340966	0.372487
B8_Top10	Motala_46	B8_Top10	10	nearby_01	0.803117	0.431402	0.317357	0.346948
C1_Top01	Motala_46	C1_Top01	10	nearby_01	0.607437	0.609162	0.437069	0.477918
C2_Top03	Motala_46	C2_Top03	12	nearby_01	0.704116	0.528858	0.375207	0.410341
C3_Top08	Motala_46	C3_Top08	13	nearby_01	0.76858	0.467713	0.339302	0.371184
C4_Top10	Motala_46	C4_Top10	14	nearby_01	0.768513	0.46778	0.340516	0.372545
L1_Top01	Motala_46	L1_Top01	11	nearby_01	0.624972	0.595402	0.42608	0.466078
L2_Top05	Motala_46	L2_Top05	15	nearby_01	0.75879	0.477503	0.343655	0.375958
L3_Top10	Motala_46	L3_Top10	20	nearby_01	0.782124	0.453819	0.328075	0.358951
M1_Top01	Motala_46	M1_Top01	5	nearby_01	0.556394	0.647556	0.447628	0.489532
M2_Top02	Motala_46	M2_Top02	7	nearby_01	0.553395	0.649741	0.456567	0.499589
M3_Top03	Motala_46	M3_Top03	9	nearby_01	0.671306	0.55741	0.388957	0.425485
M4_Top05	Motala_46	M4_Top05	12	nearby_01	0.735179	0.500327	0.361412	0.395332
M5_Top08	Motala_46	M5_Top08	16	nearby_01	0.790167	0.445364	0.325606	0.356143
M6_Top10	Motala_46	M6_Top10	19	nearby_01	0.77486	0.461322	0.334569	0.36601
N1_Top05	Motala_46	N1_Top05	9	nearby_01	0.748807	0.487284	0.352811	0.385878
N2_Top05	Motala_46	N2_Top05	10	nearby_01	0.740329	0.495439	0.357169	0.390693
N3_Top05	Motala_46	N3_Top05	13	nearby_01	0.73868	0.49701	0.357105	0.390633
N4_Top05	Motala_46	N4_Top05	14	nearby_01	0.740295	0.495471	0.361365	0.395183
W1_Top01	Motala_46	W1_Top01	7	nearby_01	0.51118	0.679755	0.484161	0.529575
W2_Top02	Motala_46	W2_Top02	8	nearby_01	0.563293	0.642501	0.441906	0.483488
W3_Top05	Motala_46	W3_Top05	11	nearby_01	0.736082	0.499474	0.359937	0.393703
W4_Top08	Motala_46	W4_Top08	14	nearby_01	0.774201	0.461997	0.33505	0.366527
W5_Top10	Motala_46	W5_Top10	16	nearby_01	0.773991	0.462212	0.334147	0.365535
B1_TimeO	Motala_70	B1_TimeO	3	day_of_ye	-1.15404	0.548198	0.471442	0.417935
B2_NP01t	Motala_70	B2_NP01t	6	NP_1m;NP	-1.55571	0.597126	0.530409	0.470195
B3_NP01t	Motala_70	B3_NP01t	9	NP_1m;NP	-1.43346	0.582669	0.523036	0.463626
B4_NP01t	Motala_70	B4_NP01t	10	NP_1m;NP	-1.34338	0.571784	0.509977	0.452085
B5_Top01	Motala_70	B5_Top01	1	nearby_01	-0.7533	0.494582	0.408404	0.361787
B6_Top03	Motala_70	B6_Top03	3	nearby_01	-0.78598	0.49917	0.416068	0.368592
B7_Top05	Motala_70	B7_Top05	5	nearby_01	-0.73142	0.491485	0.416764	0.369204
B8_Top10	Motala_70	B8_Top10	10	nearby_01	-0.89615	0.514336	0.457017	0.405027
C1_Top01	Motala_70	C1_Top01	10	nearby_01	-1.0261	0.531668	0.462706	0.41021
C2_Top03	Motala_70	C2_Top03	12	nearby_01	-1.20984	0.555253	0.491069	0.435366
C3_Top08	Motala_70	C3_Top08	13	nearby_01	-0.87297	0.511181	0.458537	0.406448
C4_Top10	Motala_70	C4_Top10	14	nearby_01	-0.88857	0.513306	0.456182	0.404403
L1_Top01	Motala_70	L1_Top01	11	nearby_01	-1.12866	0.544958	0.477853	0.42366
L2_Top05	Motala_70	L2_Top05	15	nearby_01	-1.17919	0.551388	0.486628	0.431431
L3_Top10	Motala_70	L3_Top10	20	nearby_01	-1.21685	0.556132	0.491582	0.435828
M1_Top01	Motala_70	M1_Top01	5	nearby_01	-0.77792	0.498042	0.432403	0.383283

M2_Top02	Motala_7C	M2_Top02	7	nearby_01	-0.80082	0.501239	0.440794	0.390723
M3_Top03	Motala_7C	M3_Top03	9	nearby_01	-0.92553	0.518304	0.454038	0.402536
M4_Top05	Motala_7C	M4_Top05	12	nearby_01	-0.96684	0.523835	0.467072	0.414042
M5_Top08	Motala_7C	M5_Top08	16	nearby_01	-1.15986	0.548937	0.489643	0.434059
M6_Top10	Motala_7C	M6_Top10	19	nearby_01	-1.10048	0.541339	0.480214	0.425729
N1_Top05	Motala_7C	N1_Top05	9	nearby_01	-0.60813	0.473665	0.418241	0.37077
N2_Top05	Motala_7C	N2_Top05	10	nearby_01	-0.74093	0.492833	0.436022	0.386518
N3_Top05	Motala_7C	N3_Top05	13	nearby_01	-1.03273	0.532537	0.474776	0.420882
N4_Top05	Motala_7C	N4_Top05	14	nearby_01	-1.05957	0.536041	0.477955	0.423703
W1_Top01	Motala_7C	W1_Top01	7	nearby_01	-1.14609	0.547184	0.482655	0.427832
W2_Top02	Motala_7C	W2_Top02	8	nearby_01	-0.82313	0.504334	0.440389	0.390409
W3_Top05	Motala_7C	W3_Top05	11	nearby_01	-0.8019	0.501389	0.446222	0.395556
W4_Top08	Motala_7C	W4_Top08	14	nearby_01	-1.02825	0.53195	0.475196	0.421241
W5_Top10	Motala_7C	W5_Top10	16	nearby_01	-0.97901	0.525453	0.463843	0.411231
B1_TimeO	Motala_71	B1_TimeO	3	day_of_ye	-1.3505	0.672411	0.574501	0.499406
B2_NP01t	Motala_71	B2_NP01t	6	NP_1m;NP	-1.8939	0.746099	0.663264	0.576517
B3_NP01t	Motala_71	B3_NP01t	9	NP_1m;NP	-1.63734	0.712259	0.627137	0.54512
B4_NP01t	Motala_71	B4_NP01t	10	NP_1m;NP	-1.76146	0.728826	0.649632	0.56475
B5_Top01_	Motala_71	B5_Top01_	1	nearby_01	-5.59346	1.126189	1.033349	0.898787
B6_Top03_	Motala_71	B6_Top03_	3	nearby_01	-1.04214	0.626754	0.548517	0.476725
B7_Top05_	Motala_71	B7_Top05_	5	nearby_01	-0.49282	0.535868	0.472746	0.411024
B8_Top10_	Motala_71	B8_Top10_	10	nearby_01	-0.58056	0.551392	0.498752	0.433518
C1_Top01_	Motala_71	C1_Top01_	10	nearby_01	-1.49514	0.692791	0.609082	0.52933
C2_Top03_	Motala_71	C2_Top03_	12	nearby_01	-0.90028	0.604593	0.538241	0.467749
C3_Top08_	Motala_71	C3_Top08_	13	nearby_01	-0.55946	0.547699	0.492362	0.427959
C4_Top10_	Motala_71	C4_Top10_	14	nearby_01	-0.65787	0.564716	0.509879	0.443186
L1_Top01_	Motala_71	L1_Top01_	11	nearby_01	-1.58133	0.704654	0.63304	0.550295
L2_Top05_	Motala_71	L2_Top05_	15	nearby_01	-0.60893	0.556317	0.500622	0.435136
L3_Top10_	Motala_71	L3_Top10_	20	nearby_01	-0.68445	0.569225	0.516085	0.448595
M1_Top01	Motala_71	M1_Top01	5	nearby_01	-1.70069	0.720763	0.634338	0.551263
M2_Top02	Motala_71	M2_Top02	7	nearby_01	-1.02293	0.6238	0.549486	0.477501
M3_Top03	Motala_71	M3_Top03	9	nearby_01	-0.86252	0.598556	0.52453	0.455775
M4_Top05	Motala_71	M4_Top05	12	nearby_01	-0.67412	0.567477	0.507298	0.440919
M5_Top08	Motala_71	M5_Top08	16	nearby_01	-0.51731	0.540246	0.483852	0.420553
M6_Top10	Motala_71	M6_Top10	19	nearby_01	-0.66052	0.565167	0.511499	0.44458
N1_Top05	Motala_71	N1_Top05	9	nearby_01	-0.46073	0.530078	0.471337	0.409669
N2_Top05	Motala_71	N2_Top05	10	nearby_01	-0.5247	0.541561	0.481383	0.418397
N3_Top05	Motala_71	N3_Top05	13	nearby_01	-0.69481	0.570972	0.51341	0.446237
N4_Top05	Motala_71	N4_Top05	14	nearby_01	-0.75853	0.581607	0.524349	0.455767
W1_Top01	Motala_71	W1_Top01	7	nearby_01	-1.78346	0.731724	0.642814	0.558657
W2_Top02	Motala_71	W2_Top02	8	nearby_01	-0.94059	0.610972	0.527933	0.458771
W3_Top05	Motala_71	W3_Top05	11	nearby_01	-0.56532	0.548727	0.487899	0.424055
W4_Top08	Motala_71	W4_Top08	14	nearby_01	-0.56147	0.548051	0.492406	0.427966
W5_Top10	Motala_71	W5_Top10	16	nearby_01	-0.59852	0.554515	0.498789	0.433518
B1_TimeO	Nissafors_	B1_TimeO	3	day_of_ye	-2.45199	0.45493	0.406467	0.222918
B2_NP01t	Nissafors_	B2_NP01t	6	NP_1m;NP	-0.93523	0.340625	0.313539	0.171947
B3_NP01t	Nissafors_	B3_NP01t	9	NP_1m;NP	-0.52832	0.302704	0.271426	0.148863
B4_NP01t	Nissafors_	B4_NP01t	10	NP_1m;NP	-0.47636	0.297514	0.264701	0.145181
B5_Top01_	Nissafors_	B5_Top01_	1	nearby_01	-0.1872	0.266792	0.210583	0.11555
B6_Top03_	Nissafors_	B6_Top03_	3	nearby_01	0.422549	0.186066	0.139467	0.076529
C1_Top01_	Nissafors_	C1_Top01_	10	nearby_01	0.143536	0.226603	0.185938	0.102
C2_Top03_	Nissafors_	C2_Top03_	12	nearby_01	0.291305	0.206129	0.166477	0.091332
L1_Top01_	Nissafors_	L1_Top01_	11	nearby_01	0.174595	0.222456	0.181979	0.099834
M1_Top01	Nissafors_	M1_Top01	5	nearby_01	0.093818	0.233087	0.189772	0.104099
M2_Top02	Nissafors_	M2_Top02	7	nearby_01	0.088684	0.233746	0.193015	0.10588
M3_Top03	Nissafors_	M3_Top03	9	nearby_01	0.307431	0.203771	0.16281	0.089317
W1_Top01	Nissafors_	W1_Top01	7	nearby_01	0.113418	0.230553	0.194823	0.10687
W2_Top02	Nissafors_	W2_Top02	8	nearby_01	0.215705	0.216845	0.176206	0.096663

B1_TimeO	Nissafors_	B1_TimeO	3	day_of_ye	-3.60877	0.572845	0.495202	0.271144
B2_NP01t	Nissafors_	B2_NP01t	6	NP_1m;NF	-2.5243	0.500934	0.454623	0.248916
B3_NP01t	Nissafors_	B3_NP01t	9	NP_1m;NF	-1.91219	0.455359	0.399585	0.218799
B4_NP01t	Nissafors_	B4_NP01t	10	NP_1m;NF	-1.76354	0.443585	0.389271	0.213159
B5_Top01	Nissafors_	B5_Top01	1	nearby_01	-0.5155	0.32849	0.274047	0.150102
B6_Top03	Nissafors_	B6_Top03	3	nearby_01	-0.61605	0.339212	0.263962	0.144593
C1_Top01	Nissafors_	C1_Top01	10	nearby_01	-0.74055	0.352036	0.298932	0.163711
C2_Top03	Nissafors_	C2_Top03	12	nearby_01	-0.84167	0.362118	0.298179	0.163314
L1_Top01	Nissafors_	L1_Top01	11	nearby_01	-0.77231	0.355233	0.300806	0.164738
M1_Top01	Nissafors_	M1_Top01	5	nearby_01	-0.59434	0.336926	0.286106	0.156687
M2_Top02	Nissafors_	M2_Top02	7	nearby_01	-0.71395	0.349335	0.283469	0.155255
M3_Top03	Nissafors_	M3_Top03	9	nearby_01	-0.74687	0.352675	0.288008	0.157747
W1_Top01	Nissafors_	W1_Top01	7	nearby_01	-0.70557	0.348481	0.302275	0.165544
W2_Top02	Nissafors_	W2_Top02	8	nearby_01	-0.67704	0.345554	0.275167	0.150709
B1_TimeO	Nissafors_	B1_TimeO	3	day_of_ye	-14.5111	0.302181	0.25073	0.156693
B2_NP01t	Nissafors_	B2_NP01t	6	NP_1m;NF	-16.5402	0.321338	0.283009	0.176861
B3_NP01t	Nissafors_	B3_NP01t	9	NP_1m;NF	-10.9082	0.26477	0.236676	0.147907
B4_NP01t	Nissafors_	B4_NP01t	10	NP_1m;NF	-7.7741	0.227273	0.203087	0.126918
B5_Top01	Nissafors_	B5_Top01	1	nearby_01	-2.86042	0.150752	0.129274	0.080784
B6_Top03	Nissafors_	B6_Top03	3	nearby_01	-2.78716	0.149315	0.126932	0.079325
C1_Top01	Nissafors_	C1_Top01	10	nearby_01	-4.18419	0.174697	0.155003	0.096873
C2_Top03	Nissafors_	C2_Top03	12	nearby_01	-3.31547	0.159389	0.142459	0.089032
L1_Top01	Nissafors_	L1_Top01	11	nearby_01	-4.04234	0.172291	0.151794	0.094867
M1_Top01	Nissafors_	M1_Top01	5	nearby_01	-3.75751	0.167354	0.141519	0.088449
M2_Top02	Nissafors_	M2_Top02	7	nearby_01	-2.80813	0.149727	0.132494	0.082806
M3_Top03	Nissafors_	M3_Top03	9	nearby_01	-2.40211	0.141521	0.123577	0.077232
W1_Top01	Nissafors_	W1_Top01	7	nearby_01	-4.29112	0.17649	0.15598	0.097484
W2_Top02	Nissafors_	W2_Top02	8	nearby_01	-2.57021	0.144975	0.126454	0.079032
B1_TimeO	Nissafors_	B1_TimeO	3	day_of_ye	-13.0806	1.364305	1.206667	0.743304
B2_NP01t	Nissafors_	B2_NP01t	6	NP_1m;NF	-10.5895	1.237749	1.136766	0.700215
B3_NP01t	Nissafors_	B3_NP01t	9	NP_1m;NF	-6.73514	1.011195	0.910599	0.560892
B4_NP01t	Nissafors_	B4_NP01t	10	NP_1m;NF	-5.69516	0.940765	0.841729	0.518508
B5_Top01	Nissafors_	B5_Top01	1	nearby_01	-1.2697	0.547753	0.479885	0.295611
B6_Top03	Nissafors_	B6_Top03	3	nearby_01	-1.41563	0.565088	0.4998	0.307865
C1_Top01	Nissafors_	C1_Top01	10	nearby_01	-3.36391	0.759519	0.680346	0.41914
C2_Top03	Nissafors_	C2_Top03	12	nearby_01	-3.27911	0.752104	0.67986	0.41883
L1_Top01	Nissafors_	L1_Top01	11	nearby_01	-3.30866	0.754696	0.6769	0.41701
M1_Top01	Nissafors_	M1_Top01	5	nearby_01	-3.39956	0.762615	0.687966	0.4238
M2_Top02	Nissafors_	M2_Top02	7	nearby_01	-2.79574	0.708352	0.637421	0.392676
M3_Top03	Nissafors_	M3_Top03	9	nearby_01	-2.86474	0.714761	0.637439	0.392676
W1_Top01	Nissafors_	W1_Top01	7	nearby_01	-3.8146	0.797776	0.723124	0.445479
W2_Top02	Nissafors_	W2_Top02	8	nearby_01	-2.83298	0.711819	0.633417	0.390201
B1_TimeO	Ockelbo_1	B1_TimeO	3	day_of_ye	-6.70579	0.139718	0.12302	0.068975
B2_NP01t	Ockelbo_1	B2_NP01t	6	NP_1m;NF	-11.8354	0.180323	0.166561	0.093385
B3_NP01t	Ockelbo_1	B3_NP01t	9	NP_1m;NF	-9.63052	0.164105	0.153692	0.086169
B4_NP01t	Ockelbo_1	B4_NP01t	10	NP_1m;NF	-7.76569	0.149018	0.138541	0.077676
B5_Top01	Ockelbo_1	B5_Top01	1	nearby_01	-9.78715	0.16531	0.135644	0.076054
C1_Top01	Ockelbo_1	C1_Top01	10	nearby_01	-5.68713	0.130156	0.111429	0.062476
L1_Top01	Ockelbo_1	L1_Top01	11	nearby_01	-3.84852	0.110828	0.100339	0.056258
M1_Top01	Ockelbo_1	M1_Top01	5	nearby_01	-6.25789	0.135597	0.116939	0.065565
W1_Top01	Ockelbo_1	W1_Top01	7	nearby_01	-6.42721	0.13717	0.120773	0.067715
B1_TimeO	Ockelbo_2	B1_TimeO	3	day_of_ye	-4.59379	0.157777	0.131129	0.076143
B2_NP01t	Ockelbo_2	B2_NP01t	6	NP_1m;NF	-12.1333	0.241756	0.218547	0.126894
B3_NP01t	Ockelbo_2	B3_NP01t	9	NP_1m;NF	-14.4264	0.262012	0.237622	0.137969
B4_NP01t	Ockelbo_2	B4_NP01t	10	NP_1m;NF	-14.8573	0.265646	0.238593	0.138534
B5_Top01	Ockelbo_2	B5_Top01	1	nearby_01	-7.35875	0.192868	0.171186	0.099399
C1_Top01	Ockelbo_2	C1_Top01	10	nearby_01	-6.56736	0.183511	0.164529	0.095535
L1_Top01	Ockelbo_2	L1_Top01	11	nearby_01	-6.5642	0.183472	0.162905	0.094593

M1_Top01	Ockelbo_2	M1_Top01	5	nearby_01	-4.94855	0.162703	0.144307	0.083793
W1_Top01	Ockelbo_2	W1_Top01	7	nearby_01	-5.79534	0.173898	0.156498	0.090871
B1_TimeO	脰dsk枚lt_	B1_TimeO	3	day_of_ye	-2.13014	0.373879	0.320314	0.202122
B2_NP01t	脰dsk枚lt_	B2_NP01t	6	NP_1m;NF	-0.16361	0.227957	0.181768	0.114692
B3_NP01t	脰dsk枚lt_	B3_NP01t	9	NP_1m;NF	-0.09686	0.221322	0.17431	0.109992
B4_NP01t	脰dsk枚lt_	B4_NP01t	10	NP_1m;NF	-0.0927	0.220902	0.174611	0.110184
B5_Top01	脰dsk枚lt_	B5_Top01	1	nearby_01	0.238796	0.184374	0.152087	0.095992
B6_Top03	脰dsk枚lt_	B6_Top03	3	nearby_01	0.099623	0.200522	0.160294	0.101164
B7_Top05	脰dsk枚lt_	B7_Top05	5	nearby_01	0.312388	0.175235	0.138778	0.087587
B8_Top10	脰dsk枚lt_	B8_Top10	10	nearby_01	0.484834	0.151678	0.121321	0.076563
C1_Top01	脰dsk枚lt_	C1_Top01	10	nearby_01	0.44651	0.157219	0.125205	0.079012
C2_Top03	脰dsk枚lt_	C2_Top03	12	nearby_01	0.472799	0.15344	0.119991	0.075716
C3_Top08	脰dsk枚lt_	C3_Top08	13	nearby_01	0.583147	0.13644	0.106845	0.067424
C4_Top10	脰dsk枚lt_	C4_Top10	14	nearby_01	0.569796	0.138607	0.111861	0.07059
L1_Top01	脰dsk枚lt_	L1_Top01	11	nearby_01	0.405677	0.162915	0.129366	0.081639
L2_Top05	脰dsk枚lt_	L2_Top05	15	nearby_01	0.580573	0.13686	0.105523	0.066585
L3_Top10	脰dsk枚lt_	L3_Top10	20	nearby_01	0.599829	0.133682	0.107558	0.067874
M1_Top01	脰dsk枚lt_	M1_Top01	5	nearby_01	0.333494	0.172525	0.137884	0.08701
M2_Top02	脰dsk枚lt_	M2_Top02	7	nearby_01	0.574224	0.137892	0.112247	0.070834
M3_Top03	脰dsk枚lt_	M3_Top03	9	nearby_01	0.506955	0.148386	0.114463	0.072224
M4_Top05	脰dsk枚lt_	M4_Top05	12	nearby_01	0.5986	0.133887	0.104456	0.065913
M5_Top08	脰dsk枚lt_	M5_Top08	16	nearby_01	0.619183	0.130409	0.103495	0.065308
M6_Top10	脰dsk枚lt_	M6_Top10	19	nearby_01	0.610091	0.131957	0.105599	0.066637
N1_Top05	脰dsk枚lt_	N1_Top05	9	nearby_01	0.554803	0.141002	0.111397	0.070293
N2_Top05	脰dsk枚lt_	N2_Top05	10	nearby_01	0.586509	0.135888	0.105675	0.066681
N3_Top05	脰dsk枚lt_	N3_Top05	13	nearby_01	0.595723	0.134366	0.105334	0.066468
N4_Top05	脰dsk枚lt_	N4_Top05	14	nearby_01	0.571362	0.138355	0.108599	0.068529
W1_Top01	脰dsk枚lt_	W1_Top01	7	nearby_01	0.416605	0.16141	0.127717	0.080593
W2_Top02	脰dsk枚lt_	W2_Top02	8	nearby_01	0.658082	0.123569	0.099482	0.062775
W3_Top05	脰dsk枚lt_	W3_Top05	11	nearby_01	0.597649	0.134045	0.104339	0.065837
W4_Top08	脰dsk枚lt_	W4_Top08	14	nearby_01	0.592404	0.134916	0.106731	0.067351
W5_Top10	脰dsk枚lt_	W5_Top10	16	nearby_01	0.621845	0.129952	0.103736	0.06546
B1_TimeO	脰dsk枚lt_	B1_TimeO	3	day_of_ye	-0.17851	0.171786	0.139471	0.076678
B2_NP01t	脰dsk枚lt_	B2_NP01t	6	NP_1m;NF	0.235727	0.138339	0.11556	0.063533
B3_NP01t	脰dsk枚lt_	B3_NP01t	9	NP_1m;NF	0.192724	0.142178	0.116561	0.064085
B4_NP01t	脰dsk枚lt_	B4_NP01t	10	NP_1m;NF	0.21144	0.14052	0.11659	0.064103
B5_Top01	脰dsk枚lt_	B5_Top01	1	nearby_01	0.049979	0.154237	0.120638	0.066309
B6_Top03	脰dsk枚lt_	B6_Top03	3	nearby_01	0.271788	0.135036	0.103444	0.056857
B7_Top05	脰dsk枚lt_	B7_Top05	5	nearby_01	0.266864	0.135492	0.102984	0.05661
B8_Top10	脰dsk枚lt_	B8_Top10	10	nearby_01	0.355896	0.126998	0.098288	0.054029
C1_Top01	脰dsk枚lt_	C1_Top01	10	nearby_01	0.380227	0.124577	0.09481	0.052121
C2_Top03	脰dsk枚lt_	C2_Top03	12	nearby_01	0.444834	0.117905	0.089906	0.049425
C3_Top08	脰dsk枚lt_	C3_Top08	13	nearby_01	0.435101	0.118934	0.09103	0.050042
C4_Top10	脰dsk枚lt_	C4_Top10	14	nearby_01	0.421677	0.120339	0.092483	0.05084
L1_Top01	脰dsk枚lt_	L1_Top01	11	nearby_01	0.429207	0.119553	0.091767	0.050448
L2_Top05	脰dsk枚lt_	L2_Top05	15	nearby_01	0.504748	0.111361	0.08266	0.04544
L3_Top10	脰dsk枚lt_	L3_Top10	20	nearby_01	0.485871	0.113464	0.085657	0.04709
M1_Top01	脰dsk枚lt_	M1_Top01	5	nearby_01	0.403718	0.122193	0.094885	0.052157
M2_Top02	脰dsk枚lt_	M2_Top02	7	nearby_01	0.371306	0.12547	0.098932	0.054385
M3_Top03	脰dsk枚lt_	M3_Top03	9	nearby_01	0.467679	0.115454	0.088824	0.048827
M4_Top05	脰dsk枚lt_	M4_Top05	12	nearby_01	0.453795	0.11695	0.090219	0.049597
M5_Top08	脰dsk枚lt_	M5_Top08	16	nearby_01	0.469821	0.115221	0.085944	0.047247
M6_Top10	脰dsk枚lt_	M6_Top10	19	nearby_01	0.513488	0.110374	0.082949	0.0456
N1_Top05	脰dsk枚lt_	N1_Top05	9	nearby_01	0.450963	0.117252	0.0901	0.049528
N2_Top05	脰dsk枚lt_	N2_Top05	10	nearby_01	0.43212	0.119247	0.090864	0.049949
N3_Top05	脰dsk枚lt_	N3_Top05	13	nearby_01	0.482037	0.113886	0.085591	0.047052
N4_Top05	脰dsk枚lt_	N4_Top05	14	nearby_01	0.458391	0.116457	0.086775	0.047703
W1_Top01	脰dsk枚lt_	W1_Top01	7	nearby_01	0.387907	0.123803	0.095006	0.052228

W2_Top02	腹dsk枚lt_	W2_Top02	8	nearby_01	0.406398	0.121918	0.09484	0.052136
W3_Top05	腹dsk枚lt_	W3_Top05	11	nearby_01	0.437528	0.118678	0.089612	0.049262
W4_Top08	腹dsk枚lt_	W4_Top08	14	nearby_01	0.420403	0.120471	0.092269	0.050723
W5_Top10	腹dsk枚lt_	W5_Top10	16	nearby_01	0.445003	0.117887	0.090438	0.049717
B1_TimeO	腹dsk枚lt_	B1_TimeO	3	day_of_ye	-0.2617	0.303175	0.252462	0.137762
B2_NP01to	腹dsk枚lt_	B2_NP01to	6	NP_1m;NP	0.209112	0.240035	0.206026	0.112423
B3_NP01to	腹dsk枚lt_	B3_NP01to	9	NP_1m;NP	0.138879	0.250466	0.215528	0.117611
B4_NP01to	腹dsk枚lt_	B4_NP01to	10	NP_1m;NP	0.142904	0.24988	0.212909	0.116191
B5_Top01_	腹dsk枚lt_	B5_Top01_	1	nearby_01	0.60858	0.168864	0.11939	0.065167
B6_Top03_	腹dsk枚lt_	B6_Top03_	3	nearby_01	0.638322	0.162322	0.120025	0.065506
B7_Top05_	腹dsk枚lt_	B7_Top05_	5	nearby_01	0.457627	0.198777	0.146925	0.080182
B8_Top10_	腹dsk枚lt_	B8_Top10_	10	nearby_01	0.446669	0.200775	0.149693	0.081694
C1_Top01_	腹dsk枚lt_	C1_Top01_	10	nearby_01	0.589197	0.172995	0.138825	0.075758
C2_Top03_	腹dsk枚lt_	C2_Top03_	12	nearby_01	0.591498	0.17251	0.135756	0.074085
C3_Top08_	腹dsk枚lt_	C3_Top08_	13	nearby_01	0.55721	0.179604	0.140983	0.076937
C4_Top10_	腹dsk枚lt_	C4_Top10_	14	nearby_01	0.477106	0.195175	0.15262	0.083289
L1_Top01_	腹dsk枚lt_	L1_Top01_	11	nearby_01	0.622844	0.165759	0.134208	0.073245
L2_Top05_	腹dsk枚lt_	L2_Top05_	15	nearby_01	0.553414	0.180372	0.136874	0.074696
L3_Top10_	腹dsk枚lt_	L3_Top10_	20	nearby_01	0.514048	0.188154	0.14458	0.078903
M1_Top01	腹dsk枚lt_	M1_Top01	5	nearby_01	0.622203	0.1659	0.133775	0.073003
M2_Top02	腹dsk枚lt_	M2_Top02	7	nearby_01	0.633497	0.163401	0.132255	0.072169
M3_Top03	腹dsk枚lt_	M3_Top03	9	nearby_01	0.664536	0.156329	0.123125	0.067193
M4_Top05	腹dsk枚lt_	M4_Top05	12	nearby_01	0.524575	0.186105	0.143168	0.078128
M5_Top08	腹dsk枚lt_	M5_Top08	16	nearby_01	0.58758	0.173335	0.134238	0.073258
M6_Top10	腹dsk枚lt_	M6_Top10	19	nearby_01	0.494793	0.191845	0.147332	0.080404
N1_Top05	腹dsk枚lt_	N1_Top05	9	nearby_01	0.564657	0.178087	0.137514	0.075044
N2_Top05	腹dsk枚lt_	N2_Top05	10	nearby_01	0.571209	0.176742	0.136082	0.074261
N3_Top05	腹dsk枚lt_	N3_Top05	13	nearby_01	0.535696	0.183915	0.141761	0.077362
N4_Top05	腹dsk枚lt_	N4_Top05	14	nearby_01	0.51194	0.188561	0.145165	0.079218
W1_Top01	腹dsk枚lt_	W1_Top01	7	nearby_01	0.594946	0.17178	0.140337	0.076581
W2_Top02	腹dsk枚lt_	W2_Top02	8	nearby_01	0.70489	0.146625	0.117568	0.064158
W3_Top05	腹dsk枚lt_	W3_Top05	11	nearby_01	0.550728	0.180914	0.139745	0.076261
W4_Top08	腹dsk枚lt_	W4_Top08	14	nearby_01	0.565798	0.177853	0.139086	0.075903
W5_Top10	腹dsk枚lt_	W5_Top10	16	nearby_01	0.506122	0.189682	0.14632	0.079852
B1_TimeO	腹dsk枚lt_	B1_TimeO	3	day_of_ye	-0.49476	0.377058	0.32206	0.17512
B2_NP01to	腹dsk枚lt_	B2_NP01to	6	NP_1m;NP	0.271347	0.263259	0.226335	0.123057
B3_NP01to	腹dsk枚lt_	B3_NP01to	9	NP_1m;NP	0.221941	0.272037	0.232523	0.126429
B4_NP01to	腹dsk枚lt_	B4_NP01to	10	NP_1m;NP	0.243525	0.268238	0.229672	0.124885
B5_Top01_	腹dsk枚lt_	B5_Top01_	1	nearby_01	0.809763	0.134515	0.10297	0.05598
B6_Top03_	腹dsk枚lt_	B6_Top03_	3	nearby_01	0.816313	0.132179	0.097784	0.053156
B7_Top05_	腹dsk枚lt_	B7_Top05_	5	nearby_01	0.824205	0.129308	0.09925	0.053958
B8_Top10_	腹dsk枚lt_	B8_Top10_	10	nearby_01	0.799114	0.138228	0.106128	0.057704
C1_Top01_	腹dsk枚lt_	C1_Top01_	10	nearby_01	0.733527	0.159202	0.127551	0.069363
C2_Top03_	腹dsk枚lt_	C2_Top03_	12	nearby_01	0.722788	0.162379	0.131046	0.071258
C3_Top08_	腹dsk枚lt_	C3_Top08_	13	nearby_01	0.775346	0.146177	0.118289	0.064316
C4_Top10_	腹dsk枚lt_	C4_Top10_	14	nearby_01	0.749094	0.154482	0.125182	0.068064
L1_Top01_	腹dsk枚lt_	L1_Top01_	11	nearby_01	0.714122	0.164897	0.133232	0.072452
L2_Top05_	腹dsk枚lt_	L2_Top05_	15	nearby_01	0.756847	0.152077	0.117879	0.0641
L3_Top10_	腹dsk枚lt_	L3_Top10_	20	nearby_01	0.751719	0.153672	0.122485	0.066603
M1_Top01	腹dsk枚lt_	M1_Top01	5	nearby_01	0.772153	0.147212	0.11832	0.064333
M2_Top02	腹dsk枚lt_	M2_Top02	7	nearby_01	0.749004	0.15451	0.126677	0.068879
M3_Top03	腹dsk枚lt_	M3_Top03	9	nearby_01	0.781244	0.144245	0.114603	0.062312
M4_Top05	腹dsk枚lt_	M4_Top05	12	nearby_01	0.742078	0.156627	0.124387	0.067631
M5_Top08	腹dsk枚lt_	M5_Top08	16	nearby_01	0.761392	0.150649	0.11954	0.065
M6_Top10	腹dsk枚lt_	M6_Top10	19	nearby_01	0.755922	0.152366	0.121988	0.066331
N1_Top05	腹dsk枚lt_	N1_Top05	9	nearby_01	0.784116	0.143295	0.112913	0.061394
N2_Top05	腹dsk枚lt_	N2_Top05	10	nearby_01	0.77975	0.144737	0.114384	0.062193
N3_Top05	腹dsk枚lt_	N3_Top05	13	nearby_01	0.744365	0.155931	0.124759	0.067833

N4_Top05	腹dsk枚lt_	N4_Top05	14	nearby_01	0.741623	0.156765	0.124715	0.067815
W1_Top01	腹dsk枚lt_	W1_Top01	7	nearby_01	0.73071	0.160042	0.13075	0.071096
W2_Top02	腹dsk枚lt_	W2_Top02	8	nearby_01	0.781857	0.144043	0.113109	0.061504
W3_Top05	腹dsk枚lt_	W3_Top05	11	nearby_01	0.760334	0.150982	0.119992	0.06524
W4_Top08	腹dsk枚lt_	W4_Top08	14	nearby_01	0.748435	0.154685	0.124583	0.06774
W5_Top10	腹dsk枚lt_	W5_Top10	16	nearby_01	0.774917	0.146317	0.116663	0.063434
B1_TimeO	腹dsk枚lt_	B1_TimeO	3	day_of_ye	-0.37203	0.196545	0.158261	0.086245
B2_NP01to	腹dsk枚lt_	B2_NP01to	6	NP_1m;NP	-0.08651	0.174903	0.149601	0.081519
B3_NP01to	腹dsk枚lt_	B3_NP01to	9	NP_1m;NP	-0.06712	0.173335	0.150438	0.081975
B4_NP01to	腹dsk枚lt_	B4_NP01to	10	NP_1m;NP	-0.0643	0.173106	0.149444	0.081432
B5_Top01_	腹dsk枚lt_	B5_Top01_	1	nearby_01	0.035811	0.164764	0.141551	0.077133
B6_Top03_	腹dsk枚lt_	B6_Top03_	3	nearby_01	0.224735	0.147743	0.121185	0.066032
B7_Top05_	腹dsk枚lt_	B7_Top05_	5	nearby_01	0.216793	0.148497	0.120438	0.065628
B8_Top10_	腹dsk枚lt_	B8_Top10_	10	nearby_01	0.319319	0.138437	0.11735	0.063945
C1_Top01_	腹dsk枚lt_	C1_Top01_	10	nearby_01	0.145706	0.15509	0.133343	0.072659
C2_Top03_	腹dsk枚lt_	C2_Top03_	12	nearby_01	0.229716	0.147267	0.125655	0.068468
C3_Top08_	腹dsk枚lt_	C3_Top08_	13	nearby_01	0.240302	0.146252	0.125118	0.068175
C4_Top10_	腹dsk枚lt_	C4_Top10_	14	nearby_01	0.267011	0.143658	0.123664	0.067382
L1_Top01_	腹dsk枚lt_	L1_Top01_	11	nearby_01	0.210725	0.149071	0.127989	0.06974
L2_Top05_	腹dsk枚lt_	L2_Top05_	15	nearby_01	0.282667	0.142115	0.119442	0.065082
L3_Top10_	腹dsk枚lt_	L3_Top10_	20	nearby_01	0.253968	0.14493	0.123147	0.067101
M1_Top01	腹dsk枚lt_	M1_Top01	5	nearby_01	0.202466	0.149849	0.128445	0.069988
M2_Top02	腹dsk枚lt_	M2_Top02	7	nearby_01	0.199815	0.150098	0.130085	0.070881
M3_Top03	腹dsk枚lt_	M3_Top03	9	nearby_01	0.272838	0.143086	0.122212	0.066591
M4_Top05	腹dsk枚lt_	M4_Top05	12	nearby_01	0.24065	0.146218	0.124381	0.067773
M5_Top08	腹dsk枚lt_	M5_Top08	16	nearby_01	0.255419	0.144789	0.122839	0.066934
M6_Top10	腹dsk枚lt_	M6_Top10	19	nearby_01	0.249998	0.145315	0.123845	0.067482
N1_Top05	腹dsk枚lt_	N1_Top05	9	nearby_01	0.285545	0.14183	0.121234	0.066058
N2_Top05	腹dsk枚lt_	N2_Top05	10	nearby_01	0.274225	0.142949	0.120856	0.065853
N3_Top05	腹dsk枚lt_	N3_Top05	13	nearby_01	0.228358	0.147397	0.125227	0.068235
N4_Top05	腹dsk枚lt_	N4_Top05	14	nearby_01	0.233075	0.146946	0.124579	0.067883
W1_Top01	腹dsk枚lt_	W1_Top01	7	nearby_01	0.183277	0.151641	0.130796	0.071269
W2_Top02	腹dsk枚lt_	W2_Top02	8	nearby_01	0.239165	0.146361	0.125746	0.068517
W3_Top05	腹dsk枚lt_	W3_Top05	11	nearby_01	0.253742	0.144952	0.123089	0.06707
W4_Top08	腹dsk枚lt_	W4_Top08	14	nearby_01	0.256259	0.144708	0.123178	0.067118
W5_Top10	腹dsk枚lt_	W5_Top10	16	nearby_01	0.272741	0.143095	0.122542	0.066772
B1_TimeO	腹dsk枚lt_	B1_TimeO	3	day_of_ye	-5.44731	0.62272	0.513378	0.343478
B2_NP01to	腹dsk枚lt_	B2_NP01to	6	NP_1m;NP	-1.91216	0.418515	0.348422	0.233101
B3_NP01to	腹dsk枚lt_	B3_NP01to	9	NP_1m;NP	-1.02238	0.348767	0.268698	0.17977
B4_NP01to	腹dsk枚lt_	B4_NP01to	10	NP_1m;NP	-1.0295	0.34938	0.271201	0.181443
B5_Top01_	腹dsk枚lt_	B5_Top01_	1	nearby_01	0.589866	0.15706	0.119591	0.080029
B6_Top03_	腹dsk枚lt_	B6_Top03_	3	nearby_01	0.84052	0.097939	0.066188	0.044284
B7_Top05_	腹dsk枚lt_	B7_Top05_	5	nearby_01	0.811093	0.106593	0.073889	0.049442
B8_Top10_	腹dsk枚lt_	B8_Top10_	10	nearby_01	0.772289	0.117029	0.084751	0.056711
C1_Top01_	腹dsk枚lt_	C1_Top01_	10	nearby_01	0.503779	0.172759	0.127606	0.085402
C2_Top03_	腹dsk枚lt_	C2_Top03_	12	nearby_01	0.735604	0.126105	0.092158	0.061679
C3_Top08_	腹dsk枚lt_	C3_Top08_	13	nearby_01	0.731079	0.127179	0.096528	0.064605
C4_Top10_	腹dsk枚lt_	C4_Top10_	14	nearby_01	0.707046	0.13274	0.100902	0.067531
L1_Top01_	腹dsk枚lt_	L1_Top01_	11	nearby_01	0.424241	0.18609	0.139252	0.093192
L2_Top05_	腹dsk枚lt_	L2_Top05_	15	nearby_01	0.754943	0.121405	0.090065	0.060279
L3_Top10_	腹dsk枚lt_	L3_Top10_	20	nearby_01	0.711702	0.131681	0.09989	0.066854
M1_Top01	腹dsk枚lt_	M1_Top01	5	nearby_01	0.476724	0.177406	0.128725	0.086143
M2_Top02	腹dsk枚lt_	M2_Top02	7	nearby_01	0.566054	0.161555	0.116331	0.077854
M3_Top03	腹dsk枚lt_	M3_Top03	9	nearby_01	0.751176	0.122335	0.089021	0.05958
M4_Top05	腹dsk枚lt_	M4_Top05	12	nearby_01	0.723143	0.129042	0.095432	0.063873
M5_Top08	腹dsk枚lt_	M5_Top08	16	nearby_01	0.740084	0.125032	0.09387	0.062827
M6_Top10	腹dsk枚lt_	M6_Top10	19	nearby_01	0.71602	0.130691	0.098011	0.065596
N1_Top05	腹dsk枚lt_	N1_Top05	9	nearby_01	0.766386	0.118537	0.086981	0.058216

N2_Top05	腹dsk枚lt_	N2_Top05	10	nearby_01	0.769212	0.117817	0.087888	0.058824
N3_Top05	腹dsk枚lt_	N3_Top05	13	nearby_01	0.725801	0.128421	0.096019	0.064263
N4_Top05	腹dsk枚lt_	N4_Top05	14	nearby_01	0.721604	0.1294	0.096304	0.064457
W1_Top01	腹dsk枚lt_	W1_Top01	7	nearby_01	0.310657	0.20362	0.152533	0.102081
W2_Top02	腹dsk枚lt_	W2_Top02	8	nearby_01	0.628316	0.149517	0.10759	0.072001
W3_Top05	腹dsk枚lt_	W3_Top05	11	nearby_01	0.734343	0.126405	0.093453	0.062548
W4_Top08	腹dsk枚lt_	W4_Top08	14	nearby_01	0.712523	0.131494	0.100078	0.066981
W5_Top10	腹dsk枚lt_	W5_Top10	16	nearby_01	0.759466	0.120279	0.090837	0.060791
B1_TimeO	腹dsk枚lt_	B1_TimeO	3	day_of_ye	-3.03835	0.820731	0.700935	0.477139
B2_NP01to	腹dsk枚lt_	B2_NP01to	6	NP_1m;NP	-1.23469	0.61053	0.523972	0.356722
B3_NP01to	腹dsk枚lt_	B3_NP01to	9	NP_1m;NP	-0.23531	0.453927	0.377145	0.256707
B4_NP01to	腹dsk枚lt_	B4_NP01to	10	NP_1m;NP	-0.157	0.439305	0.361078	0.24577
B5_Top01_	腹dsk枚lt_	B5_Top01_	1	nearby_01	0.710386	0.21979	0.178064	0.121182
B6_Top03_	腹dsk枚lt_	B6_Top03_	3	nearby_01	0.858504	0.153628	0.108919	0.07413
B7_Top05_	腹dsk枚lt_	B7_Top05_	5	nearby_01	0.842903	0.161876	0.11479	0.078134
B8_Top10_	腹dsk枚lt_	B8_Top10_	10	nearby_01	0.828675	0.169047	0.121895	0.083003
C1_Top01_	腹dsk枚lt_	C1_Top01_	10	nearby_01	0.523513	0.281919	0.212202	0.144492
C2_Top03_	腹dsk枚lt_	C2_Top03_	12	nearby_01	0.777826	0.192507	0.140269	0.095549
C3_Top08_	腹dsk枚lt_	C3_Top08_	13	nearby_01	0.74878	0.204704	0.149802	0.102048
C4_Top10_	腹dsk枚lt_	C4_Top10_	14	nearby_01	0.724842	0.214235	0.158327	0.107848
L1_Top01_	腹dsk枚lt_	L1_Top01_	11	nearby_01	0.581007	0.264364	0.198293	0.135035
L2_Top05_	腹dsk枚lt_	L2_Top05_	15	nearby_01	0.809277	0.178361	0.130865	0.089141
L3_Top10_	腹dsk枚lt_	L3_Top10_	20	nearby_01	0.772388	0.194848	0.145479	0.099098
M1_Top01	腹dsk枚lt_	M1_Top01	5	nearby_01	0.440387	0.305522	0.211168	0.1438
M2_Top02	腹dsk枚lt_	M2_Top02	7	nearby_01	0.730624	0.211972	0.147841	0.1007
M3_Top03	腹dsk枚lt_	M3_Top03	9	nearby_01	0.797682	0.183703	0.127395	0.086777
M4_Top05	腹dsk枚lt_	M4_Top05	12	nearby_01	0.777901	0.192474	0.140613	0.095792
M5_Top08	腹dsk枚lt_	M5_Top08	16	nearby_01	0.782546	0.190451	0.137973	0.093994
M6_Top10	腹dsk枚lt_	M6_Top10	19	nearby_01	0.773749	0.194265	0.146521	0.099807
N1_Top05	腹dsk枚lt_	N1_Top05	9	nearby_01	0.829095	0.16884	0.120197	0.081872
N2_Top05	腹dsk枚lt_	N2_Top05	10	nearby_01	0.811021	0.177544	0.127433	0.086804
N3_Top05	腹dsk枚lt_	N3_Top05	13	nearby_01	0.772865	0.194644	0.143958	0.098062
N4_Top05	腹dsk枚lt_	N4_Top05	14	nearby_01	0.761416	0.199489	0.149695	0.10197
W1_Top01	腹dsk枚lt_	W1_Top01	7	nearby_01	0.352934	0.328528	0.245573	0.167236
W2_Top02	腹dsk枚lt_	W2_Top02	8	nearby_01	0.820856	0.172862	0.120152	0.08184
W3_Top05	腹dsk枚lt_	W3_Top05	11	nearby_01	0.789201	0.187513	0.136067	0.092679
W4_Top08	腹dsk枚lt_	W4_Top08	14	nearby_01	0.745331	0.206104	0.15413	0.104988
W5_Top10	腹dsk枚lt_	W5_Top10	16	nearby_01	0.772256	0.194905	0.140824	0.095926
B1_TimeO	腹dsk枚lt_	B1_TimeO	3	day_of_ye	-4.684	0.381659	0.326743	0.216089
B2_NP01to	腹dsk枚lt_	B2_NP01to	6	NP_1m;NP	-3.10662	0.324407	0.296322	0.195962
B3_NP01to	腹dsk枚lt_	B3_NP01to	9	NP_1m;NP	-1.55451	0.25586	0.221457	0.146464
B4_NP01to	腹dsk枚lt_	B4_NP01to	10	NP_1m;NP	-1.26204	0.240768	0.210579	0.139269
B5_Top01_	腹dsk枚lt_	B5_Top01_	1	nearby_01	0.237394	0.139797	0.123518	0.081691
B6_Top03_	腹dsk枚lt_	B6_Top03_	3	nearby_01	0.321012	0.13191	0.11423	0.07555
B7_Top05_	腹dsk枚lt_	B7_Top05_	5	nearby_01	0.31321	0.132666	0.11523	0.076215
B8_Top10_	腹dsk枚lt_	B8_Top10_	10	nearby_01	0.259852	0.137723	0.119241	0.078871
C1_Top01_	腹dsk枚lt_	C1_Top01_	10	nearby_01	-0.06	0.164817	0.13834	0.091501
C2_Top03_	腹dsk枚lt_	C2_Top03_	12	nearby_01	0.198422	0.143325	0.122763	0.081198
C3_Top08_	腹dsk枚lt_	C3_Top08_	13	nearby_01	0.033536	0.157377	0.13836	0.091512
C4_Top10_	腹dsk枚lt_	C4_Top10_	14	nearby_01	-0.06643	0.165316	0.145305	0.096105
L1_Top01_	腹dsk枚lt_	L1_Top01_	11	nearby_01	-0.14269	0.171125	0.144508	0.09558
L2_Top05_	腹dsk枚lt_	L2_Top05_	15	nearby_01	0.215621	0.141779	0.121408	0.080302
L3_Top10_	腹dsk枚lt_	L3_Top10_	20	nearby_01	0.114526	0.150639	0.131134	0.086735
M1_Top01	腹dsk枚lt_	M1_Top01	5	nearby_01	-0.10855	0.168549	0.144013	0.095241
M2_Top02	腹dsk枚lt_	M2_Top02	7	nearby_01	0.126932	0.14958	0.128665	0.085094
M3_Top03	腹dsk枚lt_	M3_Top03	9	nearby_01	0.262149	0.137509	0.119213	0.078845
M4_Top05	腹dsk枚lt_	M4_Top05	12	nearby_01	0.056151	0.155525	0.135332	0.08951
M5_Top08	腹dsk枚lt_	M5_Top08	16	nearby_01	0.097683	0.152064	0.131023	0.086663

M6_Top1(	脰dsk枚lt_	M6_Top1(	19	nearby_01	0.023875	0.158162	0.136352	0.090188
N1_Top05	脰dsk枚lt_	N1_Top05	9	nearby_01	0.251919	0.138459	0.120421	0.079645
N2_Top05	脰dsk枚lt_	N2_Top05	10	nearby_01	0.221041	0.141288	0.123609	0.081753
N3_Top05	脰dsk枚lt_	N3_Top05	13	nearby_01	0.097173	0.152107	0.132506	0.087642
N4_Top05	脰dsk枚lt_	N4_Top05	14	nearby_01	0.106845	0.151291	0.130731	0.08647
W1_Top01	脰dsk枚lt_	W1_Top01	7	nearby_01	-0.34649	0.185759	0.163088	0.107863
W2_Top02	脰dsk枚lt_	W2_Top02	8	nearby_01	0.302186	0.133727	0.11433	0.075612
W3_Top05	脰dsk枚lt_	W3_Top05	11	nearby_01	0.124297	0.149805	0.13034	0.086207
W4_Top08	脰dsk枚lt_	W4_Top08	14	nearby_01	-0.03342	0.162737	0.143826	0.095129
W5_Top1(	脰dsk枚lt_	W5_Top1(	16	nearby_01	0.042356	0.156657	0.137269	0.09079
B1_TimeO	Ormsj枚n_	B1_TimeO	3	day_of_ye	-1.39575	0.60743	0.540165	0.190344
B2_NP01t(	Ormsj枚n_	B2_NP01t(	6	NP_1m;NF	-1.00582	0.555804	0.48187	0.169817
B3_NP01t(	Ormsj枚n_	B3_NP01t(	9	NP_1m;NF	-0.69976	0.511646	0.42678	0.150411
B4_NP01t(	Ormsj枚n_	B4_NP01t(	10	NP_1m;NF	-0.66069	0.505732	0.430236	0.151625
B1_TimeO	P氓lkem_1	B1_TimeO	3	day_of_ye	-0.98449	0.748384	0.671164	0.26394
B2_NP01t(	P氓lkem_1	B2_NP01t(	6	NP_1m;NF	-0.20303	0.582691	0.532221	0.209313
B3_NP01t(	P氓lkem_1	B3_NP01t(	9	NP_1m;NF	0.03967	0.520607	0.467996	0.184061
B4_NP01t(	P氓lkem_1	B4_NP01t(	10	NP_1m;NF	-0.00488	0.532544	0.479724	0.188678
B5_Top01_	P氓lkem_1	B5_Top01_	1	nearby_01	0.788593	0.244264	0.176535	0.069446
B6_Top03_	P氓lkem_1	B6_Top03_	3	nearby_01	0.855495	0.201949	0.153092	0.060219
B7_Top05_	P氓lkem_1	B7_Top05_	5	nearby_01	0.848846	0.206542	0.157095	0.061802
B8_Top10_	P氓lkem_1	B8_Top10_	10	nearby_01	0.850039	0.205726	0.154335	0.060721
C1_Top01_	P氓lkem_1	C1_Top01_	10	nearby_01	0.607854	0.332678	0.275757	0.108489
C2_Top03_	P氓lkem_1	C2_Top03_	12	nearby_01	0.774015	0.252546	0.198403	0.078067
C3_Top08_	P氓lkem_1	C3_Top08_	13	nearby_01	0.820927	0.22481	0.17036	0.067035
C4_Top10_	P氓lkem_1	C4_Top10_	14	nearby_01	0.831422	0.218122	0.166568	0.065541
L1_Top01_	P氓lkem_1	L1_Top01_	11	nearby_01	0.584518	0.342433	0.288552	0.113521
L2_Top05_	P氓lkem_1	L2_Top05_	15	nearby_01	0.820675	0.224968	0.172885	0.068026
L3_Top10_	P氓lkem_1	L3_Top10_	20	nearby_01	0.82229	0.223952	0.1711	0.067325
M1_Top01	P氓lkem_1	M1_Top01	5	nearby_01	0.667252	0.306449	0.248509	0.097763
M2_Top02	P氓lkem_1	M2_Top02	7	nearby_01	0.735949	0.272988	0.217912	0.085725
M3_Top03	P氓lkem_1	M3_Top03	9	nearby_01	0.805515	0.234284	0.181242	0.071312
M4_Top05	P氓lkem_1	M4_Top05	12	nearby_01	0.805918	0.234041	0.180861	0.071164
M5_Top08	P氓lkem_1	M5_Top08	16	nearby_01	0.821286	0.224584	0.169926	0.066864
M6_Top1(	P氓lkem_1	M6_Top1(	19	nearby_01	0.824899	0.222302	0.168757	0.066403
N1_Top05	P氓lkem_1	N1_Top05	9	nearby_01	0.829081	0.219632	0.167137	0.065762
N2_Top05	P氓lkem_1	N2_Top05	10	nearby_01	0.82289	0.223574	0.171442	0.067455
N3_Top05	P氓lkem_1	N3_Top05	13	nearby_01	0.810181	0.231456	0.179212	0.070519
N4_Top05	P氓lkem_1	N4_Top05	14	nearby_01	0.800545	0.237259	0.185949	0.073167
W1_Top01	P氓lkem_1	W1_Top01	7	nearby_01	0.584628	0.342388	0.288303	0.11342
W2_Top02	P氓lkem_1	W2_Top02	8	nearby_01	0.763879	0.258147	0.200006	0.078684
W3_Top05	P氓lkem_1	W3_Top05	11	nearby_01	0.812965	0.229753	0.176966	0.069632
W4_Top08	P氓lkem_1	W4_Top08	14	nearby_01	0.820504	0.225075	0.171674	0.067551
W5_Top1(	P氓lkem_1	W5_Top1(	16	nearby_01	0.831093	0.218335	0.165868	0.065267
B1_TimeO	P氓lkem_1	B1_TimeO	3	day_of_ye	-1.23806	1.002528	0.881839	0.256917
B2_NP01t(	P氓lkem_1	B2_NP01t(	6	NP_1m;NF	-0.60975	0.850239	0.764221	0.222693
B3_NP01t(	P氓lkem_1	B3_NP01t(	9	NP_1m;NF	-0.11937	0.709004	0.636049	0.185342
B4_NP01t(	P氓lkem_1	B4_NP01t(	10	NP_1m;NF	-0.10675	0.704993	0.622115	0.181262
B5_Top01_	P氓lkem_1	B5_Top01_	1	nearby_01	0.753273	0.332866	0.246853	0.071895
B6_Top03_	P氓lkem_1	B6_Top03_	3	nearby_01	0.755892	0.331095	0.257111	0.074909
B7_Top05_	P氓lkem_1	B7_Top05_	5	nearby_01	0.821907	0.282803	0.221235	0.064454
B8_Top10_	P氓lkem_1	B8_Top10_	10	nearby_01	0.827029	0.278707	0.217673	0.063419
C1_Top01_	P氓lkem_1	C1_Top01_	10	nearby_01	0.554174	0.447449	0.382104	0.11135
C2_Top03_	P氓lkem_1	C2_Top03_	12	nearby_01	0.688642	0.373931	0.316232	0.092152
C3_Top08_	P氓lkem_1	C3_Top08_	13	nearby_01	0.754508	0.332032	0.26827	0.078167
C4_Top10_	P氓lkem_1	C4_Top10_	14	nearby_01	0.753849	0.332477	0.273261	0.079622
L1_Top01_	P氓lkem_1	L1_Top01_	11	nearby_01	0.502878	0.47249	0.401544	0.117012
L2_Top05_	P氓lkem_1	L2_Top05_	15	nearby_01	0.741793	0.340522	0.278449	0.081135

L3_Top10_	P氓lkem_1	L3_Top10_	20	nearby_01	0.77093	0.320734	0.259818	0.075707
M1_Top01	P氓lkem_1	M1_Top01	5	nearby_01	0.542061	0.453487	0.382215	0.111367
M2_Top02	P氓lkem_1	M2_Top02	7	nearby_01	0.537944	0.455521	0.387907	0.113034
M3_Top03	P氓lkem_1	M3_Top03	9	nearby_01	0.658455	0.391639	0.32945	0.096
M4_Top05	P氓lkem_1	M4_Top05	12	nearby_01	0.691361	0.372294	0.31148	0.090766
M5_Top08	P氓lkem_1	M5_Top08	16	nearby_01	0.765915	0.324226	0.25955	0.075629
M6_Top10	P氓lkem_1	M6_Top10	19	nearby_01	0.761516	0.327258	0.267384	0.077912
N1_Top05	P氓lkem_1	N1_Top05	9	nearby_01	0.689828	0.373218	0.311464	0.090758
N2_Top05	P氓lkem_1	N2_Top05	10	nearby_01	0.669499	0.385254	0.323873	0.094375
N3_Top05	P氓lkem_1	N3_Top05	13	nearby_01	0.723788	0.352195	0.294028	0.085682
N4_Top05	P氓lkem_1	N4_Top05	14	nearby_01	0.698475	0.367979	0.307212	0.089527
W1_Top01	P氓lkem_1	W1_Top01	7	nearby_01	0.465924	0.489737	0.424897	0.12382
W2_Top02	P氓lkem_1	W2_Top02	8	nearby_01	0.6153	0.415645	0.348883	0.101662
W3_Top05	P氓lkem_1	W3_Top05	11	nearby_01	0.687515	0.374607	0.313356	0.091314
W4_Top08	P氓lkem_1	W4_Top08	14	nearby_01	0.760555	0.327917	0.266131	0.077545
W5_Top10	P氓lkem_1	W5_Top10	16	nearby_01	0.763378	0.325978	0.262919	0.076607
B1_TimeO	P氓lkem_1	B1_TimeO	3	day_of_ye	-1.1599	0.629833	0.560291	0.194889
B2_NP01to	P氓lkem_1	B2_NP01to	6	NP_1m;NP	-0.55378	0.5342	0.483208	0.168097
B3_NP01to	P氓lkem_1	B3_NP01to	9	NP_1m;NP	-0.19816	0.469102	0.415423	0.144517
B4_NP01to	P氓lkem_1	B4_NP01to	10	NP_1m;NP	-0.04193	0.43745	0.376798	0.131079
B5_Top01_	P氓lkem_1	B5_Top01_	1	nearby_01	0.394803	0.333394	0.276282	0.096106
B6_Top03_	P氓lkem_1	B6_Top03_	3	nearby_01	0.742706	0.217382	0.181814	0.063246
B7_Top05_	P氓lkem_1	B7_Top05_	5	nearby_01	0.742017	0.217673	0.18033	0.062735
B8_Top10_	P氓lkem_1	B8_Top10_	10	nearby_01	0.780129	0.200952	0.166052	0.05777
C1_Top01_	P氓lkem_1	C1_Top01_	10	nearby_01	0.276967	0.364408	0.318406	0.110773
C2_Top03_	P氓lkem_1	C2_Top03_	12	nearby_01	0.643471	0.255892	0.214344	0.074571
C3_Top08_	P氓lkem_1	C3_Top08_	13	nearby_01	0.707483	0.231784	0.193977	0.067491
C4_Top10_	P氓lkem_1	C4_Top10_	14	nearby_01	0.7493	0.214578	0.178015	0.061937
L1_Top01_	P氓lkem_1	L1_Top01_	11	nearby_01	0.370669	0.339976	0.294322	0.10239
L2_Top05_	P氓lkem_1	L2_Top05_	15	nearby_01	0.701548	0.234124	0.190916	0.066426
L3_Top10_	P氓lkem_1	L3_Top10_	20	nearby_01	0.750919	0.213884	0.176058	0.061256
M1_Top01	P氓lkem_1	M1_Top01	5	nearby_01	0.223794	0.37757	0.331147	0.115208
M2_Top02	P氓lkem_1	M2_Top02	7	nearby_01	0.409216	0.329399	0.283731	0.098714
M3_Top03	P氓lkem_1	M3_Top03	9	nearby_01	0.656693	0.251102	0.207037	0.07203
M4_Top05	P氓lkem_1	M4_Top05	12	nearby_01	0.673079	0.245036	0.201478	0.070102
M5_Top08	P氓lkem_1	M5_Top08	16	nearby_01	0.726281	0.224213	0.187567	0.06526
M6_Top10	P氓lkem_1	M6_Top10	19	nearby_01	0.748426	0.214952	0.178451	0.062088
N1_Top05	P氓lkem_1	N1_Top05	9	nearby_01	0.674866	0.244366	0.199165	0.069297
N2_Top05	P氓lkem_1	N2_Top05	10	nearby_01	0.679002	0.242806	0.198654	0.06912
N3_Top05	P氓lkem_1	N3_Top05	13	nearby_01	0.686663	0.239891	0.197142	0.068592
N4_Top05	P氓lkem_1	N4_Top05	14	nearby_01	0.678571	0.242969	0.199857	0.069537
W1_Top01	P氓lkem_1	W1_Top01	7	nearby_01	0.181708	0.387671	0.341969	0.118974
W2_Top02	P氓lkem_1	W2_Top02	8	nearby_01	0.433966	0.322426	0.276827	0.096313
W3_Top05	P氓lkem_1	W3_Top05	11	nearby_01	0.678905	0.242843	0.197969	0.068881
W4_Top08	P氓lkem_1	W4_Top08	14	nearby_01	0.708827	0.231251	0.194122	0.067541
W5_Top10	P氓lkem_1	W5_Top10	16	nearby_01	0.751449	0.213657	0.176887	0.061544
B1_TimeO	P氓lkem_1	B1_TimeO	3	day_of_ye	-0.2949	0.489032	0.416815	0.218189
B2_NP01to	P氓lkem_1	B2_NP01to	6	NP_1m;NP	0.191134	0.386507	0.332605	0.174136
B3_NP01to	P氓lkem_1	B3_NP01to	9	NP_1m;NP	0.26386	0.368722	0.310544	0.162595
B4_NP01to	P氓lkem_1	B4_NP01to	10	NP_1m;NP	0.269094	0.367409	0.310598	0.162638
B5_Top01_	P氓lkem_1	B5_Top01_	1	nearby_01	0.780265	0.20145	0.147925	0.07741
B6_Top03_	P氓lkem_1	B6_Top03_	3	nearby_01	0.804457	0.190037	0.137162	0.071784
B7_Top05_	P氓lkem_1	B7_Top05_	5	nearby_01	0.840729	0.171509	0.121067	0.063383
B8_Top10_	P氓lkem_1	B8_Top10_	10	nearby_01	0.811267	0.186699	0.128314	0.06719
C1_Top01_	P氓lkem_1	C1_Top01_	10	nearby_01	0.663389	0.249335	0.195365	0.102319
C2_Top03_	P氓lkem_1	C2_Top03_	12	nearby_01	0.748472	0.215532	0.163066	0.085403
C3_Top08_	P氓lkem_1	C3_Top08_	13	nearby_01	0.812013	0.18633	0.125791	0.065883
C4_Top10_	P氓lkem_1	C4_Top10_	14	nearby_01	0.812313	0.186181	0.126262	0.06613

L1_Top01_	P氓lkem_1	L1_Top01_	11	nearby_01	0.669266	0.247149	0.195759	0.10253
L2_Top05_	P氓lkem_1	L2_Top05_	15	nearby_01	0.803145	0.190674	0.136024	0.071243
L3_Top10_	P氓lkem_1	L3_Top10_	20	nearby_01	0.808324	0.188149	0.127107	0.066576
M1_Top01	P氓lkem_1	M1_Top01	5	nearby_01	0.712841	0.230292	0.181725	0.095157
M2_Top02	P氓lkem_1	M2_Top02	7	nearby_01	0.734283	0.221528	0.170752	0.089422
M3_Top03	P氓lkem_1	M3_Top03	9	nearby_01	0.773008	0.20475	0.152941	0.080093
M4_Top05	P氓lkem_1	M4_Top05	12	nearby_01	0.811251	0.186707	0.131988	0.069128
M5_Top08	P氓lkem_1	M5_Top08	16	nearby_01	0.818264	0.183206	0.123087	0.064466
M6_Top10	P氓lkem_1	M6_Top10	19	nearby_01	0.80985	0.187399	0.127507	0.066783
N1_Top05	P氓lkem_1	N1_Top05	9	nearby_01	0.824971	0.179793	0.12537	0.065658
N2_Top05	P氓lkem_1	N2_Top05	10	nearby_01	0.819894	0.182382	0.128638	0.06737
N3_Top05	P氓lkem_1	N3_Top05	13	nearby_01	0.802453	0.191009	0.136746	0.07162
N4_Top05	P氓lkem_1	N4_Top05	14	nearby_01	0.803161	0.190667	0.135383	0.070908
W1_Top01	P氓lkem_1	W1_Top01	7	nearby_01	0.671683	0.246244	0.195243	0.10225
W2_Top02	P氓lkem_1	W2_Top02	8	nearby_01	0.743691	0.217571	0.164988	0.086403
W3_Top05	P氓lkem_1	W3_Top05	11	nearby_01	0.812207	0.186234	0.131945	0.069102
W4_Top08	P氓lkem_1	W4_Top08	14	nearby_01	0.810448	0.187104	0.127271	0.066658
W5_Top10	P氓lkem_1	W5_Top10	16	nearby_01	0.819988	0.182335	0.12315	0.064498
B1_TimeO	P氓lkem_1	B1_TimeO	3	day_of_ye	-0.51561	0.494212	0.422075	0.221904
B2_NP01t	P氓lkem_1	B2_NP01t	6	NP_1m;NF	0.152021	0.369669	0.32063	0.168571
B3_NP01t	P氓lkem_1	B3_NP01t	9	NP_1m;NF	0.225709	0.353242	0.307248	0.161545
B4_NP01t	P氓lkem_1	B4_NP01t	10	NP_1m;NF	0.269904	0.343013	0.29758	0.156464
B5_Top01_	P氓lkem_1	B5_Top01_	1	nearby_01	0.700849	0.219567	0.181479	0.095387
B6_Top03_	P氓lkem_1	B6_Top03_	3	nearby_01	0.78911	0.184352	0.150251	0.078995
B7_Top05_	P氓lkem_1	B7_Top05_	5	nearby_01	0.791411	0.183344	0.151438	0.079633
B8_Top10_	P氓lkem_1	B8_Top10_	10	nearby_01	0.808888	0.175495	0.145988	0.076781
C1_Top01_	P氓lkem_1	C1_Top01_	10	nearby_01	0.631967	0.243537	0.205376	0.10798
C2_Top03_	P氓lkem_1	C2_Top03_	12	nearby_01	0.73897	0.2051	0.172237	0.090576
C3_Top08_	P氓lkem_1	C3_Top08_	13	nearby_01	0.776971	0.189584	0.161611	0.084987
C4_Top10_	P氓lkem_1	C4_Top10_	14	nearby_01	0.768129	0.193305	0.166201	0.087401
L1_Top01_	P氓lkem_1	L1_Top01_	11	nearby_01	0.627448	0.245027	0.207407	0.10905
L2_Top05_	P氓lkem_1	L2_Top05_	15	nearby_01	0.747975	0.201531	0.16753	0.088104
L3_Top10_	P氓lkem_1	L3_Top10_	20	nearby_01	0.751071	0.20029	0.169234	0.088999
M1_Top01	P氓lkem_1	M1_Top01	5	nearby_01	0.659527	0.23424	0.194932	0.102466
M2_Top02	P氓lkem_1	M2_Top02	7	nearby_01	0.755714	0.198413	0.168328	0.088508
M3_Top03	P氓lkem_1	M3_Top03	9	nearby_01	0.769712	0.192644	0.162999	0.085704
M4_Top05	P氓lkem_1	M4_Top05	12	nearby_01	0.756104	0.198255	0.16578	0.087181
M5_Top08	P氓lkem_1	M5_Top08	16	nearby_01	0.769608	0.192688	0.16212	0.085255
M6_Top10	P氓lkem_1	M6_Top10	19	nearby_01	0.757343	0.19775	0.166937	0.087792
N1_Top05	P氓lkem_1	N1_Top05	9	nearby_01	0.775231	0.190322	0.160116	0.084203
N2_Top05	P氓lkem_1	N2_Top05	10	nearby_01	0.772367	0.191531	0.161786	0.08508
N3_Top05	P氓lkem_1	N3_Top05	13	nearby_01	0.744147	0.203056	0.169751	0.089271
N4_Top05	P氓lkem_1	N4_Top05	14	nearby_01	0.734533	0.206836	0.172753	0.090851
W1_Top01	P氓lkem_1	W1_Top01	7	nearby_01	0.652146	0.236766	0.20058	0.105449
W2_Top02	P氓lkem_1	W2_Top02	8	nearby_01	0.767502	0.193567	0.163394	0.085911
W3_Top05	P氓lkem_1	W3_Top05	11	nearby_01	0.766426	0.194014	0.164545	0.086528
W4_Top08	P氓lkem_1	W4_Top08	14	nearby_01	0.77784	0.189214	0.16146	0.084907
W5_Top10	P氓lkem_1	W5_Top10	16	nearby_01	0.779578	0.188473	0.161417	0.084883
B1_TimeO	P氓lkem_2	B1_TimeO	3	day_of_ye	-0.91712	0.722104	0.605758	0.238223
B2_NP01t	P氓lkem_2	B2_NP01t	6	NP_1m;NF	-0.16917	0.563915	0.497869	0.195808
B3_NP01t	P氓lkem_2	B3_NP01t	9	NP_1m;NF	0.124533	0.487972	0.432787	0.170209
B4_NP01t	P氓lkem_2	B4_NP01t	10	NP_1m;NF	0.127952	0.487018	0.434017	0.170696
B5_Top01_	P氓lkem_2	B5_Top01_	1	nearby_01	0.880948	0.179947	0.119048	0.046773
B6_Top03_	P氓lkem_2	B6_Top03_	3	nearby_01	0.824158	0.218694	0.162437	0.063876
B7_Top05_	P氓lkem_2	B7_Top05_	5	nearby_01	0.896722	0.167602	0.128961	0.050712
B8_Top10_	P氓lkem_2	B8_Top10_	10	nearby_01	0.911962	0.154743	0.123556	0.048585
C1_Top01_	P氓lkem_2	C1_Top01_	10	nearby_01	0.783483	0.242673	0.204355	0.080375
C2_Top03_	P氓lkem_2	C2_Top03_	12	nearby_01	0.865165	0.191503	0.154921	0.060924

C3_Top08	P哏lkem_2	C3_Top08	13	nearby_01	0.899618	0.165235	0.13189	0.051864
C4_Top10	P哏lkem_2	C4_Top10	14	nearby_01	0.895565	0.168538	0.141179	0.055522
L1_Top01	P哏lkem_2	L1_Top01	11	nearby_01	0.774724	0.247533	0.210658	0.082856
L2_Top05	P哏lkem_2	L2_Top05	15	nearby_01	0.892746	0.170798	0.136695	0.053759
L3_Top10	P哏lkem_2	L3_Top10	20	nearby_01	0.88217	0.17902	0.148576	0.058435
M1_Top01	P哏lkem_2	M1_Top01	5	nearby_01	0.826733	0.217087	0.177841	0.069933
M2_Top02	P哏lkem_2	M2_Top02	7	nearby_01	0.855471	0.198268	0.164012	0.064499
M3_Top03	P哏lkem_2	M3_Top03	9	nearby_01	0.881737	0.179349	0.140516	0.05525
M4_Top05	P哏lkem_2	M4_Top05	12	nearby_01	0.884593	0.177171	0.140905	0.055415
M5_Top08	P哏lkem_2	M5_Top08	16	nearby_01	0.898128	0.166457	0.131946	0.051888
M6_Top10	P哏lkem_2	M6_Top10	19	nearby_01	0.895322	0.168734	0.13693	0.053851
N1_Top05	P哏lkem_2	N1_Top05	9	nearby_01	0.898029	0.166538	0.131868	0.051857
N2_Top05	P哏lkem_2	N2_Top05	10	nearby_01	0.899335	0.165468	0.13266	0.052168
N3_Top05	P哏lkem_2	N3_Top05	13	nearby_01	0.888579	0.174084	0.140577	0.055286
N4_Top05	P哏lkem_2	N4_Top05	14	nearby_01	0.874172	0.184997	0.150228	0.059084
W1_Top01	P哏lkem_2	W1_Top01	7	nearby_01	0.764028	0.253341	0.21621	0.085037
W2_Top02	P哏lkem_2	W2_Top02	8	nearby_01	0.86923	0.188595	0.148148	0.058256
W3_Top05	P哏lkem_2	W3_Top05	11	nearby_01	0.892108	0.171305	0.13655	0.0537
W4_Top08	P哏lkem_2	W4_Top08	14	nearby_01	0.897047	0.167338	0.133951	0.052676
W5_Top10	P哏lkem_2	W5_Top10	16	nearby_01	0.898143	0.166445	0.132146	0.051966
B1_TimeO	P哏lkem_3	B1_TimeO	3	day_of_ye	-0.69333	0.310426	0.265097	0.10278
B2_NP01to	P哏lkem_3	B2_NP01to	6	NP_1m;NP	-0.29044	0.270992	0.243104	0.094251
B3_NP01to	P哏lkem_3	B3_NP01to	9	NP_1m;NP	-0.10409	0.250663	0.226374	0.087763
B4_NP01to	P哏lkem_3	B4_NP01to	10	NP_1m;NP	-0.10136	0.250352	0.227788	0.088311
B5_Top01	P哏lkem_3	B5_Top01	1	nearby_01	0.2214	0.210496	0.184275	0.071437
B6_Top03	P哏lkem_3	B6_Top03	3	nearby_01	0.242008	0.207692	0.178482	0.069189
B7_Top05	P哏lkem_3	B7_Top05	5	nearby_01	0.411677	0.182976	0.160604	0.062257
B8_Top10	P哏lkem_3	B8_Top10	10	nearby_01	0.38227	0.187493	0.169885	0.065856
C1_Top01	P哏lkem_3	C1_Top01	10	nearby_01	0.512047	0.166639	0.143983	0.055822
C2_Top03	P哏lkem_3	C2_Top03	12	nearby_01	0.567188	0.156941	0.13482	0.052268
C3_Top08	P哏lkem_3	C3_Top08	13	nearby_01	0.635646	0.143995	0.124953	0.048442
C4_Top10	P哏lkem_3	C4_Top10	14	nearby_01	0.609824	0.149011	0.130514	0.050598
L1_Top01	P哏lkem_3	L1_Top01	11	nearby_01	0.461214	0.175103	0.154468	0.059886
L2_Top05	P哏lkem_3	L2_Top05	15	nearby_01	0.613928	0.148225	0.128084	0.049656
L3_Top10	P哏lkem_3	L3_Top10	20	nearby_01	0.561449	0.157978	0.139349	0.054023
M1_Top01	P哏lkem_3	M1_Top01	5	nearby_01	0.576749	0.155198	0.130618	0.05064
M2_Top02	P哏lkem_3	M2_Top02	7	nearby_01	0.612803	0.148441	0.126911	0.049203
M3_Top03	P哏lkem_3	M3_Top03	9	nearby_01	0.646774	0.141779	0.119144	0.046192
M4_Top05	P哏lkem_3	M4_Top05	12	nearby_01	0.621683	0.146729	0.126055	0.04887
M5_Top08	P哏lkem_3	M5_Top08	16	nearby_01	0.650026	0.141125	0.121298	0.047025
M6_Top10	P哏lkem_3	M6_Top10	19	nearby_01	0.577827	0.155	0.136294	0.052839
N1_Top05	P哏lkem_3	N1_Top05	9	nearby_01	0.675516	0.135889	0.11478	0.0445
N2_Top05	P哏lkem_3	N2_Top05	10	nearby_01	0.667975	0.137459	0.116062	0.044996
N3_Top05	P哏lkem_3	N3_Top05	13	nearby_01	0.618084	0.147425	0.126378	0.048994
N4_Top05	P哏lkem_3	N4_Top05	14	nearby_01	0.577084	0.155136	0.134406	0.052105
W1_Top01	P哏lkem_3	W1_Top01	7	nearby_01	0.489551	0.170437	0.147922	0.057348
W2_Top02	P哏lkem_3	W2_Top02	8	nearby_01	0.645013	0.142132	0.1184	0.045904
W3_Top05	P哏lkem_3	W3_Top05	11	nearby_01	0.64315	0.142505	0.121466	0.047091
W4_Top08	P哏lkem_3	W4_Top08	14	nearby_01	0.621673	0.14673	0.127572	0.049458
W5_Top10	P哏lkem_3	W5_Top10	16	nearby_01	0.627823	0.145533	0.126783	0.049153
B1_TimeO	P哏lkem_3	B1_TimeO	3	day_of_ye	-2.87766	0.866299	0.766756	0.388249
B2_NP01to	P哏lkem_3	B2_NP01to	6	NP_1m;NP	-2.41012	0.812395	0.737339	0.373386
B3_NP01to	P哏lkem_3	B3_NP01to	9	NP_1m;NP	-1.69934	0.722789	0.63276	0.320447
B4_NP01to	P哏lkem_3	B4_NP01to	10	NP_1m;NP	-0.65352	0.565701	0.489159	0.247734
B5_Top01	P哏lkem_3	B5_Top01	1	nearby_01	0.437346	0.329992	0.269333	0.136493
B6_Top03	P哏lkem_3	B6_Top03	3	nearby_01	0.636869	0.265103	0.219976	0.111401
B7_Top05	P哏lkem_3	B7_Top05	5	nearby_01	0.677349	0.24989	0.213428	0.108098
B8_Top10	P哏lkem_3	B8_Top10	10	nearby_01	0.665717	0.254355	0.213016	0.107891

C1_Top01	P哏lkem_3	C1_Top01	10	nearby_01	0.118325	0.413083	0.376552	0.190747
C2_Top03	P哏lkem_3	C2_Top03	12	nearby_01	0.402909	0.339941	0.309081	0.156558
C3_Top08	P哏lkem_3	C3_Top08	13	nearby_01	0.539217	0.298628	0.264973	0.134212
C4_Top10	P哏lkem_3	C4_Top10	14	nearby_01	0.546394	0.296293	0.261934	0.132677
L1_Top01	P哏lkem_3	L1_Top01	11	nearby_01	0.238346	0.383938	0.34769	0.17613
L2_Top05	P哏lkem_3	L2_Top05	15	nearby_01	0.515617	0.30618	0.277701	0.140672
L3_Top10	P哏lkem_3	L3_Top10	20	nearby_01	0.532133	0.300915	0.267993	0.135742
M1_Top01	P哏lkem_3	M1_Top01	5	nearby_01	0.194871	0.394744	0.35514	0.179912
M2_Top02	P哏lkem_3	M2_Top02	7	nearby_01	0.315703	0.363919	0.335458	0.169943
M3_Top03	P哏lkem_3	M3_Top03	9	nearby_01	0.488846	0.314527	0.285416	0.14458
M4_Top05	P哏lkem_3	M4_Top05	12	nearby_01	0.477024	0.318144	0.28687	0.14531
M5_Top08	P哏lkem_3	M5_Top08	16	nearby_01	0.561818	0.291212	0.259282	0.131329
M6_Top10	P哏lkem_3	M6_Top10	19	nearby_01	0.514177	0.306635	0.271904	0.137716
N1_Top05	P哏lkem_3	N1_Top05	9	nearby_01	0.545686	0.296525	0.266403	0.134955
N2_Top05	P哏lkem_3	N2_Top05	10	nearby_01	0.530347	0.301489	0.271851	0.137711
N3_Top05	P哏lkem_3	N3_Top05	13	nearby_01	0.462331	0.322582	0.292589	0.148202
N4_Top05	P哏lkem_3	N4_Top05	14	nearby_01	0.436307	0.330297	0.299636	0.151774
W1_Top01	P哏lkem_3	W1_Top01	7	nearby_01	-0.02063	0.444445	0.409899	0.207627
W2_Top02	P哏lkem_3	W2_Top02	8	nearby_01	0.41821	0.335557	0.303379	0.153698
W3_Top05	P哏lkem_3	W3_Top05	11	nearby_01	0.486871	0.315134	0.28562	0.144679
W4_Top08	P哏lkem_3	W4_Top08	14	nearby_01	0.554892	0.293505	0.259702	0.131544
W5_Top10	P哏lkem_3	W5_Top10	16	nearby_01	0.583905	0.283778	0.250633	0.126951
B1_TimeO	P哏lkem_4	B1_TimeO	3	day_of_ye	-0.5448	0.251299	0.227965	0.071372
B2_NP01to	P哏lkem_4	B2_NP01to	6	NP_1m;NP	-0.13949	0.21583	0.190804	0.059744
B3_NP01to	P哏lkem_4	B3_NP01to	9	NP_1m;NP	-0.06656	0.208808	0.178287	0.055825
B4_NP01to	P哏lkem_4	B4_NP01to	10	NP_1m;NP	0.015977	0.200566	0.169647	0.053122
B5_Top01	P哏lkem_4	B5_Top01	1	nearby_01	0.616689	0.125179	0.106611	0.033381
B6_Top03	P哏lkem_4	B6_Top03	3	nearby_01	0.604844	0.127098	0.107623	0.033695
B7_Top05	P哏lkem_4	B7_Top05	5	nearby_01	0.647087	0.120113	0.099242	0.031072
B8_Top10	P哏lkem_4	B8_Top10	10	nearby_01	0.720415	0.106909	0.08352	0.026154
C1_Top01	P哏lkem_4	C1_Top01	10	nearby_01	0.501932	0.142692	0.122499	0.038358
C2_Top03	P哏lkem_4	C2_Top03	12	nearby_01	0.630033	0.122981	0.10241	0.032067
C3_Top08	P哏lkem_4	C3_Top08	13	nearby_01	0.724425	0.106139	0.085284	0.026706
C4_Top10	P哏lkem_4	C4_Top10	14	nearby_01	0.74722	0.101654	0.081566	0.025542
L1_Top01	P哏lkem_4	L1_Top01	11	nearby_01	0.487388	0.14476	0.123985	0.038824
L2_Top05	P哏lkem_4	L2_Top05	15	nearby_01	0.693274	0.111977	0.091706	0.028715
L3_Top10	P哏lkem_4	L3_Top10	20	nearby_01	0.722975	0.106418	0.08559	0.026802
M1_Top01	P哏lkem_4	M1_Top01	5	nearby_01	0.601674	0.127607	0.11143	0.034891
M2_Top02	P哏lkem_4	M2_Top02	7	nearby_01	0.610778	0.12614	0.10683	0.033451
M3_Top03	P哏lkem_4	M3_Top03	9	nearby_01	0.645485	0.120385	0.099368	0.031114
M4_Top05	P哏lkem_4	M4_Top05	12	nearby_01	0.67822	0.114692	0.092645	0.029008
M5_Top08	P哏lkem_4	M5_Top08	16	nearby_01	0.721462	0.106708	0.085958	0.026917
M6_Top10	P哏lkem_4	M6_Top10	19	nearby_01	0.725124	0.106004	0.084297	0.026397
N1_Top05	P哏lkem_4	N1_Top05	9	nearby_01	0.716134	0.107724	0.088685	0.027767
N2_Top05	P哏lkem_4	N2_Top05	10	nearby_01	0.704254	0.109955	0.090281	0.028268
N3_Top05	P哏lkem_4	N3_Top05	13	nearby_01	0.665312	0.11697	0.095368	0.029861
N4_Top05	P哏lkem_4	N4_Top05	14	nearby_01	0.674128	0.115419	0.093941	0.029414
W1_Top01	P哏lkem_4	W1_Top01	7	nearby_01	0.491918	0.144119	0.124195	0.038889
W2_Top02	P哏lkem_4	W2_Top02	8	nearby_01	0.625595	0.123716	0.102582	0.032122
W3_Top05	P哏lkem_4	W3_Top05	11	nearby_01	0.689039	0.112748	0.091173	0.028548
W4_Top08	P哏lkem_4	W4_Top08	14	nearby_01	0.719226	0.107136	0.085653	0.026822
W5_Top10	P哏lkem_4	W5_Top10	16	nearby_01	0.730476	0.104967	0.084715	0.026527
B1_TimeO	P哏lkem_4	B1_TimeO	3	day_of_ye	-7.04047	1.011945	0.853882	0.280497
B2_NP01to	P哏lkem_4	B2_NP01to	6	NP_1m;NP	-4.97319	0.872207	0.74291	0.244031
B3_NP01to	P哏lkem_4	B3_NP01to	9	NP_1m;NP	-3.23852	0.734723	0.566782	0.186151
B4_NP01to	P哏lkem_4	B4_NP01to	10	NP_1m;NP	-1.24034	0.534162	0.404857	0.132983
B5_Top01	P哏lkem_4	B5_Top01	1	nearby_01	0.649771	0.211199	0.141991	0.046636
B6_Top03	P哏lkem_4	B6_Top03	3	nearby_01	0.61159	0.222414	0.12871	0.042263

B7_Top05_	P氓lkem_ｲ	B7_Top05_	5	nearby_01	0.714741	0.190606	0.126483	0.041541
B8_Top10_	P氓lkem_ｲ	B8_Top10_	10	nearby_01	0.68841	0.199208	0.137639	0.045205
C1_Top01_	P氓lkem_ｲ	C1_Top01_	10	nearby_01	0.171639	0.324808	0.25833	0.084866
C2_Top03_	P氓lkem_ｲ	C2_Top03_	12	nearby_01	0.422466	0.27121	0.206208	0.067736
C3_Top08_	P氓lkem_ｲ	C3_Top08_	13	nearby_01	0.570845	0.233789	0.172507	0.056664
C4_Top10_	P氓lkem_ｲ	C4_Top10_	14	nearby_01	0.50879	0.250121	0.186551	0.061275
L1_Top01_	P氓lkem_ｲ	L1_Top01_	11	nearby_01	0.311425	0.296137	0.232554	0.076401
L2_Top05_	P氓lkem_ｲ	L2_Top05_	15	nearby_01	0.637635	0.214827	0.158555	0.052089
L3_Top10_	P氓lkem_ｲ	L3_Top10_	20	nearby_01	0.60896	0.223166	0.172059	0.056523
M1_Top01	P氓lkem_ｲ	M1_Top01	5	nearby_01	0.196698	0.319857	0.252624	0.082994
M2_Top02	P氓lkem_ｲ	M2_Top02	7	nearby_01	0.291018	0.300493	0.227444	0.074705
M3_Top03	P氓lkem_ｲ	M3_Top03	9	nearby_01	0.525514	0.245826	0.180448	0.059276
M4_Top05	P氓lkem_ｲ	M4_Top05	12	nearby_01	0.59314	0.227635	0.166252	0.054614
M5_Top08	P氓lkem_ｲ	M5_Top08	16	nearby_01	0.620715	0.219786	0.165911	0.0545
M6_Top10	P氓lkem_ｲ	M6_Top10	19	nearby_01	0.547398	0.24009	0.185682	0.060996
N1_Top05	P氓lkem_ｲ	N1_Top05	9	nearby_01	0.61354	0.221855	0.155993	0.051242
N2_Top05	P氓lkem_ｲ	N2_Top05	10	nearby_01	0.608852	0.223196	0.158242	0.051981
N3_Top05	P氓lkem_ｲ	N3_Top05	13	nearby_01	0.565007	0.235374	0.174685	0.057385
N4_Top05	P氓lkem_ｲ	N4_Top05	14	nearby_01	0.527999	0.245182	0.184558	0.060625
W1_Top01	P氓lkem_ｲ	W1_Top01	7	nearby_01	-0.07972	0.370827	0.310431	0.101982
W2_Top02	P氓lkem_ｲ	W2_Top02	8	nearby_01	0.467979	0.260304	0.191955	0.063053
W3_Top05	P氓lkem_ｲ	W3_Top05	11	nearby_01	0.588693	0.228876	0.165409	0.054336
W4_Top08	P氓lkem_ｲ	W4_Top08	14	nearby_01	0.536432	0.242981	0.181597	0.059651
W5_Top10	P氓lkem_ｲ	W5_Top10	16	nearby_01	0.541115	0.241751	0.177624	0.058346
B1_TimeO	P氓lkem_ｲ	B1_TimeO	3	day_of_ye	-5.5343	0.69873	0.524631	0.25585
B2_NP01t	P氓lkem_ｲ	B2_NP01t	6	NP_1m;NF	-3.08655	0.552571	0.409658	0.199777
B3_NP01t	P氓lkem_ｲ	B3_NP01t	9	NP_1m;NF	-2.7083	0.526377	0.354357	0.172798
B4_NP01t	P氓lkem_ｲ	B4_NP01t	10	NP_1m;NF	-1.65945	0.445764	0.306219	0.149335
B5_Top01_	P氓lkem_ｲ	B5_Top01_	1	nearby_01	0.187612	0.246372	0.176794	0.086193
B6_Top03_	P氓lkem_ｲ	B6_Top03_	3	nearby_01	0.1715	0.248803	0.171738	0.083724
B7_Top05_	P氓lkem_ｲ	B7_Top05_	5	nearby_01	0.132232	0.254631	0.181226	0.088364
B8_Top10_	P氓lkem_ｲ	B8_Top10_	10	nearby_01	0.078422	0.262407	0.178321	0.086935
C1_Top01_	P氓lkem_ｲ	C1_Top01_	10	nearby_01	-0.62562	0.348513	0.245909	0.119928
C2_Top03_	P氓lkem_ｲ	C2_Top03_	12	nearby_01	0.02153	0.270385	0.209863	0.102347
C3_Top08_	P氓lkem_ｲ	C3_Top08_	13	nearby_01	0.258753	0.235337	0.168116	0.081978
C4_Top10_	P氓lkem_ｲ	C4_Top10_	14	nearby_01	0.134874	0.254243	0.178314	0.086945
L1_Top01_	P氓lkem_ｲ	L1_Top01_	11	nearby_01	-0.43549	0.327498	0.240035	0.117068
L2_Top05_	P氓lkem_ｲ	L2_Top05_	15	nearby_01	0.291558	0.230071	0.170396	0.083102
L3_Top10_	P氓lkem_ｲ	L3_Top10_	20	nearby_01	0.056823	0.265464	0.189952	0.092626
M1_Top01	P氓lkem_ｲ	M1_Top01	5	nearby_01	-0.3018	0.311876	0.225695	0.110059
M2_Top02	P氓lkem_ｲ	M2_Top02	7	nearby_01	0.150957	0.251869	0.194897	0.09505
M3_Top03	P氓lkem_ｲ	M3_Top03	9	nearby_01	0.179368	0.247619	0.191488	0.093386
M4_Top05	P氓lkem_ｲ	M4_Top05	12	nearby_01	0.245337	0.237458	0.172658	0.084198
M5_Top08	P氓lkem_ｲ	M5_Top08	16	nearby_01	0.159273	0.250632	0.178788	0.087183
M6_Top10	P氓lkem_ｲ	M6_Top10	19	nearby_01	0.06969	0.263647	0.187819	0.091585
N1_Top05	P氓lkem_ｲ	N1_Top05	9	nearby_01	0.395315	0.212556	0.154463	0.075326
N2_Top05	P氓lkem_ｲ	N2_Top05	10	nearby_01	0.297453	0.229112	0.163783	0.07987
N3_Top05	P氓lkem_ｲ	N3_Top05	13	nearby_01	0.127802	0.25528	0.184476	0.089959
N4_Top05	P氓lkem_ｲ	N4_Top05	14	nearby_01	0.171182	0.248851	0.184463	0.089959
W1_Top01	P氓lkem_ｲ	W1_Top01	7	nearby_01	-0.66368	0.352569	0.255253	0.124476
W2_Top02	P氓lkem_ｲ	W2_Top02	8	nearby_01	0.125232	0.255656	0.197605	0.096369
W3_Top05	P氓lkem_ｲ	W3_Top05	11	nearby_01	0.255684	0.235824	0.172045	0.083901
W4_Top08	P氓lkem_ｲ	W4_Top08	14	nearby_01	0.109417	0.257957	0.180756	0.088141
W5_Top10	P氓lkem_ｲ	W5_Top10	16	nearby_01	0.190797	0.245888	0.17488	0.085275
B1_TimeO	P氓lkem_ｲ	B1_TimeO	3	day_of_ye	-0.40722	0.278786	0.243276	0.147198
B2_NP01t	P氓lkem_ｲ	B2_NP01t	6	NP_1m;NF	0.051484	0.228882	0.203097	0.12289
B3_NP01t	P氓lkem_ｲ	B3_NP01t	9	NP_1m;NF	0.224065	0.207015	0.177441	0.107371
B4_NP01t	P氓lkem_ｲ	B4_NP01t	10	NP_1m;NF	0.227425	0.206567	0.176777	0.106967

B5_Top01_	P氓lkem_4	B5_Top01_	1	nearby_01	0.503435	0.165607	0.134727	0.081531
B6_Top03_	P氓lkem_4	B6_Top03_	3	nearby_01	0.677233	0.133516	0.108662	0.065748
B7_Top05_	P氓lkem_4	B7_Top05_	5	nearby_01	0.713405	0.125813	0.101929	0.061674
B8_Top10_	P氓lkem_4	B8_Top10_	10	nearby_01	0.667657	0.135482	0.11036	0.066781
C1_Top01_	P氓lkem_4	C1_Top01_	10	nearby_01	0.566131	0.154799	0.128997	0.078063
C2_Top03_	P氓lkem_4	C2_Top03_	12	nearby_01	0.684967	0.131907	0.109943	0.066528
C3_Top08_	P氓lkem_4	C3_Top08_	13	nearby_01	0.702107	0.128269	0.106254	0.064293
C4_Top10_	P氓lkem_4	C4_Top10_	14	nearby_01	0.655113	0.138016	0.113473	0.068664
L1_Top01_	P氓lkem_4	L1_Top01_	11	nearby_01	0.577559	0.152747	0.125524	0.075963
L2_Top05_	P氓lkem_4	L2_Top05_	15	nearby_01	0.719087	0.124559	0.102596	0.062083
L3_Top10_	P氓lkem_4	L3_Top10_	20	nearby_01	0.686462	0.131594	0.108606	0.06572
M1_Top01	P氓lkem_4	M1_Top01	5	nearby_01	0.525561	0.161875	0.134984	0.081683
M2_Top02	P氓lkem_4	M2_Top02	7	nearby_01	0.649147	0.139204	0.116566	0.070534
M3_Top03	P氓lkem_4	M3_Top03	9	nearby_01	0.680019	0.132939	0.110863	0.067082
M4_Top05	P氓lkem_4	M4_Top05	12	nearby_01	0.705144	0.127613	0.106742	0.064588
M5_Top08	P氓lkem_4	M5_Top08	16	nearby_01	0.708353	0.126917	0.105571	0.063881
M6_Top10	P氓lkem_4	M6_Top10	19	nearby_01	0.672554	0.134481	0.111008	0.067174
N1_Top05	P氓lkem_4	N1_Top05	9	nearby_01	0.710139	0.126527	0.104602	0.063291
N2_Top05	P氓lkem_4	N2_Top05	10	nearby_01	0.713426	0.125808	0.104451	0.063201
N3_Top05	P氓lkem_4	N3_Top05	13	nearby_01	0.702208	0.128247	0.106846	0.064653
N4_Top05	P氓lkem_4	N4_Top05	14	nearby_01	0.713029	0.125895	0.104391	0.063167
W1_Top01	P氓lkem_4	W1_Top01	7	nearby_01	0.531483	0.160862	0.134386	0.081324
W2_Top02	P氓lkem_4	W2_Top02	8	nearby_01	0.674265	0.134129	0.111912	0.067717
W3_Top05	P氓lkem_4	W3_Top05	11	nearby_01	0.708458	0.126894	0.105882	0.064067
W4_Top08	P氓lkem_4	W4_Top08	14	nearby_01	0.701136	0.128477	0.107058	0.064779
W5_Top10	P氓lkem_4	W5_Top10	16	nearby_01	0.668672	0.135275	0.111919	0.067723
B1_TimeO	P氓lkem_5	B1_TimeO	3	day_of_ye	-4.62844	0.701816	0.581785	0.408948
B2_NP01to	P氓lkem_5	B2_NP01to	6	NP_1m;NP	-3.23868	0.609038	0.530815	0.373151
B3_NP01to	P氓lkem_5	B3_NP01to	9	NP_1m;NP	-2.29876	0.537285	0.451272	0.317164
B4_NP01to	P氓lkem_5	B4_NP01to	10	NP_1m;NP	-1.12105	0.430829	0.368715	0.259215
B5_Top01_	P氓lkem_5	B5_Top01_	1	nearby_01	-0.00562	0.296651	0.234061	0.16449
B6_Top03_	P氓lkem_5	B6_Top03_	3	nearby_01	-0.34894	0.343578	0.256192	0.180048
B7_Top05_	P氓lkem_5	B7_Top05_	5	nearby_01	-0.20382	0.324572	0.24463	0.171927
B8_Top10_	P氓lkem_5	B8_Top10_	10	nearby_01	-0.56618	0.370212	0.269582	0.189449
C1_Top01_	P氓lkem_5	C1_Top01_	10	nearby_01	-0.55258	0.368601	0.300849	0.211497
C2_Top03_	P氓lkem_5	C2_Top03_	12	nearby_01	-0.4796	0.359833	0.294028	0.206703
C3_Top08_	P氓lkem_5	C3_Top08_	13	nearby_01	-0.67243	0.382563	0.299965	0.21084
C4_Top10_	P氓lkem_5	C4_Top10_	14	nearby_01	-0.58434	0.372352	0.288609	0.202852
L1_Top01_	P氓lkem_5	L1_Top01_	11	nearby_01	-0.36895	0.346117	0.28342	0.199268
L2_Top05_	P氓lkem_5	L2_Top05_	15	nearby_01	-0.33747	0.342114	0.27637	0.194276
L3_Top10_	P氓lkem_5	L3_Top10_	20	nearby_01	-0.49688	0.361929	0.284484	0.199958
M1_Top01	P氓lkem_5	M1_Top01	5	nearby_01	-0.69041	0.384614	0.316967	0.222827
M2_Top02	P氓lkem_5	M2_Top02	7	nearby_01	-0.64701	0.379644	0.310725	0.218418
M3_Top03	P氓lkem_5	M3_Top03	9	nearby_01	-0.45657	0.357022	0.285494	0.200683
M4_Top05	P氓lkem_5	M4_Top05	12	nearby_01	-0.49871	0.36215	0.286131	0.201121
M5_Top08	P氓lkem_5	M5_Top08	16	nearby_01	-0.61065	0.375431	0.29263	0.205686
M6_Top10	P氓lkem_5	M6_Top10	19	nearby_01	-0.58783	0.372761	0.288539	0.202801
N1_Top05	P氓lkem_5	N1_Top05	9	nearby_01	-0.46021	0.357467	0.285399	0.200622
N2_Top05	P氓lkem_5	N2_Top05	10	nearby_01	-0.47	0.358664	0.285747	0.200863
N3_Top05	P氓lkem_5	N3_Top05	13	nearby_01	-0.52031	0.36475	0.289305	0.203352
N4_Top05	P氓lkem_5	N4_Top05	14	nearby_01	-0.52527	0.365344	0.291291	0.204756
W1_Top01	P氓lkem_5	W1_Top01	7	nearby_01	-0.80194	0.3971	0.329178	0.231413
W2_Top02	P氓lkem_5	W2_Top02	8	nearby_01	-0.61048	0.375411	0.305201	0.214537
W3_Top05	P氓lkem_5	W3_Top05	11	nearby_01	-0.54009	0.367115	0.290309	0.204058
W4_Top08	P氓lkem_5	W4_Top08	14	nearby_01	-0.66108	0.381263	0.297077	0.208804
W5_Top10	P氓lkem_5	W5_Top10	16	nearby_01	-0.56834	0.370467	0.286181	0.201148
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-0.83027	0.252952	0.208326	0.272228
B2_NP01to	Ronneby_	B2_NP01to	6	NP_1m;NP	-0.43542	0.224012	0.190109	0.248386

B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	-0.29854	0.213064	0.182609	0.238571
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	-0.30279	0.213412	0.18331	0.239488
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	0.253745	0.161519	0.129154	0.168787
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.280068	0.158645	0.126719	0.165561
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.269177	0.159841	0.130661	0.17071
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.210041	0.166182	0.139008	0.181633
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.270637	0.159681	0.134313	0.175489
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.355611	0.150091	0.125798	0.164347
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.302622	0.15614	0.131785	0.172154
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.303254	0.15607	0.133732	0.174693
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.24078	0.162917	0.136254	0.178031
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.34955	0.150795	0.126093	0.164715
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.303316	0.156063	0.13472	0.175997
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.272263	0.159503	0.131144	0.171332
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.249446	0.161984	0.134047	0.17513
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.365605	0.148923	0.122757	0.16037
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.315439	0.154699	0.128648	0.168055
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.316634	0.154564	0.131947	0.172356
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.294654	0.15703	0.135496	0.176999
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.26398	0.160408	0.130426	0.170378
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.288103	0.157757	0.1302	0.170085
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.300387	0.15639	0.131177	0.17135
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.272355	0.159493	0.135453	0.176944
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.22876	0.164201	0.137472	0.179613
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.373586	0.147983	0.120235	0.15709
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.271122	0.159628	0.131252	0.171462
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.311979	0.155089	0.132082	0.172535
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.33048	0.15299	0.130071	0.169918
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-0.35633	0.546537	0.452055	0.580732
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	0.160593	0.429955	0.367888	0.472316
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	0.290574	0.395266	0.338279	0.43438
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	0.372952	0.371609	0.318602	0.409091
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	0.202636	0.419049	0.306908	0.394733
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.283399	0.39726	0.299498	0.385098
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.223882	0.413428	0.310227	0.39888
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.651348	0.277097	0.215048	0.276301
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.579873	0.304177	0.250062	0.321192
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.693997	0.259597	0.20772	0.26661
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.615311	0.291066	0.223359	0.286909
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.598812	0.297242	0.230076	0.295562
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.575026	0.305927	0.249205	0.320133
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.714454	0.250769	0.203588	0.261461
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.683312	0.26409	0.207172	0.266043
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.468017	0.342283	0.279286	0.358759
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.554546	0.313212	0.253732	0.325896
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.664468	0.271834	0.21964	0.281978
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.675143	0.267474	0.215626	0.276906
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.680734	0.265163	0.205256	0.263614
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.66196	0.272848	0.211878	0.272105
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.556939	0.312369	0.246033	0.316098
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.595273	0.29855	0.235473	0.302469
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.720086	0.248284	0.202349	0.259791
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.720283	0.248196	0.200301	0.257066
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.516034	0.32647	0.271853	0.349166
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.636462	0.282951	0.229892	0.295176
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.636957	0.282758	0.226601	0.291012
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.630789	0.28515	0.221603	0.284626
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.614173	0.291496	0.227472	0.292199

B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-0.80717	0.447541	0.362571	0.570762
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	-0.13478	0.35464	0.269837	0.424744
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	-0.1821	0.361959	0.277821	0.437351
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	-0.19991	0.364676	0.281163	0.442624
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	-0.95635	0.465646	0.391976	0.617135
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	-0.24079	0.370836	0.283895	0.446559
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	-0.10447	0.349872	0.272505	0.428711
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.158098	0.305466	0.230987	0.363123
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	-0.33118	0.384106	0.271703	0.427611
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	-0.05702	0.342274	0.252861	0.397995
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.071864	0.320729	0.239133	0.376339
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.080328	0.319263	0.242759	0.38202
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	-0.28308	0.377103	0.266416	0.419302
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	-0.03762	0.339119	0.254699	0.400843
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.100069	0.315818	0.235247	0.370203
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	-0.55908	0.415688	0.303412	0.477418
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	-0.25294	0.372647	0.266919	0.420039
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	-0.06038	0.342819	0.253474	0.398956
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	-0.05555	0.342036	0.253321	0.398728
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.060872	0.322623	0.241504	0.380106
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.126454	0.311154	0.234411	0.368883
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	-0.12079	0.352448	0.266744	0.419771
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	-0.09237	0.34795	0.260902	0.410611
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	-0.03784	0.339154	0.252505	0.397428
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	-0.02688	0.33736	0.251204	0.395361
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	-0.30865	0.380842	0.271734	0.427659
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	-0.17854	0.361414	0.257289	0.404981
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	-0.08348	0.346531	0.256394	0.403554
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.065969	0.321746	0.239234	0.376511
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.104428	0.315052	0.234807	0.369481
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-0.48723	0.503227	0.420777	5.674443
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	0.023006	0.407869	0.349926	4.69764
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	0.233552	0.361257	0.313824	4.216321
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	0.196126	0.369972	0.321267	4.326858
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	0.434742	0.31024	0.259003	3.488837
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.43317	0.310671	0.239766	3.242431
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.528408	0.283373	0.215653	2.933418
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.677711	0.23426	0.185532	2.511577
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.647631	0.244948	0.203497	2.759662
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.664303	0.239083	0.194789	2.640284
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.678529	0.233962	0.190195	2.57364
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.704112	0.22446	0.185952	2.507436
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.606152	0.258964	0.217213	2.94553
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.718796	0.218819	0.178973	2.413829
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.705208	0.224044	0.184057	2.484313
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.619432	0.254561	0.211238	2.850963
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.60505	0.259326	0.214865	2.908447
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.688522	0.230297	0.188567	2.554502
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.698118	0.226722	0.182621	2.469311
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.701054	0.225617	0.182679	2.469611
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.698388	0.22662	0.18293	2.471331
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.699809	0.226086	0.181993	2.456799
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.699704	0.226125	0.181444	2.449363
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.686195	0.231156	0.18641	2.52563
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.695129	0.227842	0.185111	2.502584
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.586464	0.265357	0.221462	2.999718
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.651068	0.24375	0.198873	2.694542
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.701625	0.225401	0.181045	2.447154

W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.69216	0.228948	0.188305	2.545688
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.69914	0.226338	0.184706	2.494208
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	0.055213	0.441533	0.356153	30.96189
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	0.443799	0.338775	0.278051	24.03571
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	0.505525	0.319424	0.258333	22.65766
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	0.522181	0.313999	0.254924	22.44706
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	0.824451	0.190325	0.136039	12.34233
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.843229	0.179858	0.127951	11.53202
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.854796	0.173095	0.124827	11.21118
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.87974	0.157528	0.116878	10.59229
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.780449	0.212845	0.167144	14.90546
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.831389	0.186526	0.143555	13.11263
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.866138	0.166197	0.125968	11.56934
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.857178	0.17167	0.131174	12.08047
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.794683	0.20583	0.162402	14.50082
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.872667	0.162094	0.122138	11.32103
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.871732	0.162688	0.123985	11.38309
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.766985	0.219275	0.169966	14.60069
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.802625	0.201809	0.159389	14.06585
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.830943	0.186772	0.141552	12.7813
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.859357	0.170355	0.129929	11.93813
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.872838	0.161985	0.121843	11.32755
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.869341	0.164197	0.125137	11.55543
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.860359	0.169747	0.126828	11.57418
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.862768	0.168277	0.12567	11.42292
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.854055	0.173536	0.13224	12.26584
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.859577	0.170222	0.132083	12.16906
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.76519	0.220117	0.174599	15.31463
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.828184	0.18829	0.145616	13.04416
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.861789	0.168876	0.127022	11.63939
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.860838	0.169456	0.128742	11.87072
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.869519	0.164085	0.122679	11.30947
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	0.136106	0.365791	0.295269	6.037255
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	0.478825	0.284115	0.228634	4.67225
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	0.557077	0.261919	0.211269	4.310782
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	0.55748	0.2618	0.209882	4.291905
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	0.828243	0.163102	0.123693	2.562265
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.794295	0.178494	0.124406	2.579509
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.842804	0.156036	0.11888	2.465603
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.838426	0.158194	0.11915	2.484518
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.778207	0.185343	0.134088	2.778327
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.784301	0.182779	0.132039	2.746247
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.759248	0.193102	0.134693	2.815558
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.775189	0.1866	0.133509	2.786482
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.783739	0.183017	0.133654	2.772085
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.796612	0.177487	0.122189	2.558326
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.790202	0.180262	0.127797	2.677749
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.750573	0.19655	0.139711	2.88788
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.785004	0.182481	0.133367	2.758723
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.767569	0.189736	0.130052	2.706607
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.786314	0.181924	0.129046	2.688674
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.779775	0.184687	0.126974	2.659522
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.792003	0.179486	0.127245	2.668799
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.803545	0.174435	0.120414	2.506386
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.78741	0.181457	0.126277	2.627698
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.775749	0.186367	0.132393	2.760689
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.791533	0.179689	0.131486	2.739395
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.752627	0.19574	0.147447	3.046371

W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.791617	0.179653	0.129087	2.674426
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.803236	0.174572	0.124199	2.586785
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.760972	0.19241	0.134257	2.809122
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.794792	0.178279	0.12637	2.641363
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-1.10345	0.326682	0.275914	4.772564
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	-0.72931	0.296208	0.260917	4.54033
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	0.159367	0.20652	0.177777	3.102488
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	0.223369	0.198503	0.170598	2.980055
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	0.719737	0.119246	0.100364	1.760463
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.674776	0.128455	0.107866	1.883355
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.798245	0.101175	0.084255	1.467563
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.827896	0.093445	0.077687	1.355509
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.403362	0.173986	0.137553	2.3975
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.548812	0.1513	0.127871	2.227852
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.67254	0.128896	0.112422	1.954085
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.71125	0.121038	0.105369	1.828549
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.445092	0.167792	0.135126	2.361245
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.655401	0.132226	0.112835	1.965006
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.676376	0.128139	0.112128	1.954777
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.497437	0.159682	0.131429	2.280261
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.545584	0.15184	0.131712	2.290454
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.489837	0.160884	0.135364	2.346901
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.660243	0.131294	0.115402	2.005474
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.65027	0.133207	0.11549	2.007463
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.66158	0.131035	0.115606	2.011878
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.70871	0.121569	0.104497	1.812216
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.681263	0.127168	0.110439	1.915814
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.63866	0.1354	0.117483	2.04156
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.650023	0.133254	0.115878	2.016954
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.286121	0.190314	0.165089	2.868301
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.499965	0.15928	0.133154	2.309326
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.614658	0.139824	0.120876	2.094344
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.619412	0.138959	0.123484	2.1445
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.659175	0.1315	0.115617	2.009177
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-0.54666	0.87177	0.703169	14.9872
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NF	-0.17757	0.760673	0.617978	13.14561
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NF	0.151408	0.645735	0.516734	10.91379
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NF	0.253179	0.605777	0.483695	10.25641
B5_Top01	Ronneby_	B5_Top01	1	nearby_01	-0.08353	0.729667	0.568532	12.6167
B6_Top03	Ronneby_	B6_Top03	3	nearby_01	0.730355	0.364	0.26976	5.601177
B7_Top05	Ronneby_	B7_Top05	5	nearby_01	0.758535	0.344454	0.244722	5.195554
B8_Top10	Ronneby_	B8_Top10	10	nearby_01	0.786994	0.323519	0.240001	5.092561
C1_Top01	Ronneby_	C1_Top01	10	nearby_01	0.418414	0.534579	0.392318	8.448358
C2_Top03	Ronneby_	C2_Top03	12	nearby_01	0.63241	0.424998	0.310988	6.635
C3_Top08	Ronneby_	C3_Top08	13	nearby_01	0.717772	0.372396	0.260283	5.612965
C4_Top10	Ronneby_	C4_Top10	14	nearby_01	0.695462	0.386835	0.273028	5.893183
L1_Top01	Ronneby_	L1_Top01	11	nearby_01	0.442032	0.523612	0.384594	8.297896
L2_Top05	Ronneby_	L2_Top05	15	nearby_01	0.723807	0.368393	0.259804	5.60299
L3_Top10	Ronneby_	L3_Top10	20	nearby_01	0.718087	0.372188	0.264455	5.685434
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.164617	0.640689	0.455388	9.887067
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.578126	0.455298	0.341041	7.220182
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.602463	0.441971	0.319482	6.789159
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.707374	0.379194	0.265647	5.704121
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.716456	0.373263	0.266162	5.697975
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.710279	0.377307	0.268538	5.786789
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.697886	0.385292	0.271683	5.83507
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.708865	0.378227	0.263741	5.671373
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.70184	0.382763	0.272332	5.848963

N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.7078	0.378917	0.270223	5.828801
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.201966	0.626203	0.444477	9.606523
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.60918	0.438221	0.320969	6.796607
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.701571	0.382935	0.270684	5.78427
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.701648	0.382886	0.270399	5.816774
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.714065	0.374833	0.264264	5.662964
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	-0.28042	1.363099	1.078735	18.62035
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NP	-0.10421	1.265832	1.016687	17.65109
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NP	0.20849	1.071714	0.89045	15.36685
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NP	0.191036	1.083466	0.888877	15.37619
B5_Top01_	Ronneby_	B5_Top01_	1	nearby_01	0.696049	0.664129	0.487479	8.216669
B6_Top03_	Ronneby_	B6_Top03_	3	nearby_01	0.636177	0.726601	0.45154	7.888591
B7_Top05_	Ronneby_	B7_Top05_	5	nearby_01	0.599314	0.762522	0.448327	7.870104
B8_Top10_	Ronneby_	B8_Top10_	10	nearby_01	0.707496	0.651503	0.433354	7.627229
C1_Top01_	Ronneby_	C1_Top01_	10	nearby_01	0.631459	0.731296	0.580742	9.93369
C2_Top03_	Ronneby_	C2_Top03_	12	nearby_01	0.740128	0.614087	0.477583	8.25527
C3_Top08_	Ronneby_	C3_Top08_	13	nearby_01	0.763001	0.58644	0.427168	7.418471
C4_Top10_	Ronneby_	C4_Top10_	14	nearby_01	0.748371	0.60427	0.443572	7.73049
L1_Top01_	Ronneby_	L1_Top01_	11	nearby_01	0.607104	0.755074	0.600554	10.29918
L2_Top05_	Ronneby_	L2_Top05_	15	nearby_01	0.731205	0.624541	0.446724	7.76841
L3_Top10_	Ronneby_	L3_Top10_	20	nearby_01	0.695127	0.665135	0.492397	8.575606
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.644308	0.718435	0.519201	8.782894
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.647246	0.715462	0.537188	9.175624
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.78205	0.562379	0.426575	7.34334
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.748464	0.604158	0.440303	7.637484
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.746514	0.606495	0.442969	7.725025
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.718199	0.639473	0.473823	8.232553
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.758206	0.592343	0.412133	7.193212
N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.760499	0.589528	0.413438	7.171822
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.736101	0.618827	0.451454	7.785517
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.750468	0.601747	0.452319	7.818349
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.615786	0.746685	0.586132	9.970553
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.693376	0.667042	0.504417	8.613991
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.756868	0.59398	0.428704	7.441275
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.751304	0.600737	0.437334	7.596601
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.743321	0.610304	0.43574	7.600503
B1_TimeO	Ronneby_	B1_TimeO	3	day_of_ye	0.009537	1.26408	0.906442	24.62887
B2_NP01t	Ronneby_	B2_NP01t	6	NP_1m;NP	0.255359	1.096046	0.784666	21.56391
B3_NP01t	Ronneby_	B3_NP01t	9	NP_1m;NP	0.425432	0.962778	0.697158	19.05087
B4_NP01t	Ronneby_	B4_NP01t	10	NP_1m;NP	0.460067	0.933309	0.680457	18.54573
B5_Top01_	Ronneby_	B5_Top01_	1	nearby_01	0.783726	0.590687	0.443825	10.60791
B6_Top03_	Ronneby_	B6_Top03_	3	nearby_01	0.852118	0.488443	0.328667	8.18292
B7_Top05_	Ronneby_	B7_Top05_	5	nearby_01	0.906355	0.388685	0.273305	7.093508
B8_Top10_	Ronneby_	B8_Top10_	10	nearby_01	0.914429	0.371552	0.264081	6.910572
C1_Top01_	Ronneby_	C1_Top01_	10	nearby_01	0.846459	0.4977	0.373645	9.82644
C2_Top03_	Ronneby_	C2_Top03_	12	nearby_01	0.882834	0.434767	0.325967	8.458854
C3_Top08_	Ronneby_	C3_Top08_	13	nearby_01	0.913588	0.373372	0.273066	7.149576
C4_Top10_	Ronneby_	C4_Top10_	14	nearby_01	0.911743	0.377337	0.277136	7.332802
L1_Top01_	Ronneby_	L1_Top01_	11	nearby_01	0.843711	0.502134	0.373716	9.8413
L2_Top05_	Ronneby_	L2_Top05_	15	nearby_01	0.902655	0.396289	0.292225	7.713045
L3_Top10_	Ronneby_	L3_Top10_	20	nearby_01	0.904833	0.391832	0.288875	7.634273
M1_Top01	Ronneby_	M1_Top01	5	nearby_01	0.810755	0.552545	0.380767	10.13671
M2_Top02	Ronneby_	M2_Top02	7	nearby_01	0.842941	0.50337	0.349801	9.417698
M3_Top03	Ronneby_	M3_Top03	9	nearby_01	0.874433	0.450084	0.32024	8.291722
M4_Top05	Ronneby_	M4_Top05	12	nearby_01	0.904912	0.391667	0.28408	7.456183
M5_Top08	Ronneby_	M5_Top08	16	nearby_01	0.910036	0.38097	0.284059	7.432501
M6_Top10	Ronneby_	M6_Top10	19	nearby_01	0.901308	0.399021	0.294011	7.820708
N1_Top05	Ronneby_	N1_Top05	9	nearby_01	0.901189	0.399262	0.296819	7.711502

N2_Top05	Ronneby_	N2_Top05	10	nearby_01	0.903376	0.394818	0.284227	7.495807
N3_Top05	Ronneby_	N3_Top05	13	nearby_01	0.900551	0.400548	0.296796	7.926983
N4_Top05	Ronneby_	N4_Top05	14	nearby_01	0.901044	0.399554	0.298243	7.895269
W1_Top01	Ronneby_	W1_Top01	7	nearby_01	0.802436	0.564559	0.408359	10.89922
W2_Top02	Ronneby_	W2_Top02	8	nearby_01	0.859425	0.476222	0.331295	8.836634
W3_Top05	Ronneby_	W3_Top05	11	nearby_01	0.906066	0.389284	0.288178	7.570694
W4_Top08	Ronneby_	W4_Top08	14	nearby_01	0.910906	0.379123	0.280589	7.377628
W5_Top10	Ronneby_	W5_Top10	16	nearby_01	0.907606	0.386079	0.280618	7.392263
B1_TimeO	Sala_1	B1_TimeO	3	day_of_ye	-2.26959	0.254954	0.221744	0.363472
B2_NP01t	Sala_1	B2_NP01t	6	NP_1m;NP	-3.0125	0.282438	0.252307	0.413538
B3_NP01t	Sala_1	B3_NP01t	9	NP_1m;NP	-2.8915	0.278147	0.246146	0.403466
B4_NP01t	Sala_1	B4_NP01t	10	NP_1m;NP	-2.98884	0.281604	0.246392	0.403891
B5_Top01	Sala_1	B5_Top01	1	nearby_01	-8.19999	0.42767	0.385333	0.63156
B6_Top03	Sala_1	B6_Top03	3	nearby_01	-3.25858	0.29097	0.249347	0.408709
B7_Top05	Sala_1	B7_Top05	5	nearby_01	-2.80246	0.274946	0.231245	0.37905
B8_Top10	Sala_1	B8_Top10	10	nearby_01	-2.56824	0.266344	0.231367	0.379231
C1_Top01	Sala_1	C1_Top01	10	nearby_01	-3.32198	0.293128	0.256603	0.420637
C2_Top03	Sala_1	C2_Top03	12	nearby_01	-2.19664	0.252094	0.222869	0.365335
C3_Top08	Sala_1	C3_Top08	13	nearby_01	-2.08105	0.247494	0.216466	0.354833
C4_Top10	Sala_1	C4_Top10	14	nearby_01	-2.18616	0.25168	0.220721	0.361785
L1_Top01	Sala_1	L1_Top01	11	nearby_01	-2.94929	0.280204	0.24493	0.401503
L2_Top05	Sala_1	L2_Top05	15	nearby_01	-2.1033	0.248386	0.213401	0.349855
L3_Top10	Sala_1	L3_Top10	20	nearby_01	-2.00104	0.244259	0.215609	0.353414
M1_Top01	Sala_1	M1_Top01	5	nearby_01	-2.78678	0.274379	0.241312	0.395574
M2_Top02	Sala_1	M2_Top02	7	nearby_01	-2.0802	0.24746	0.217325	0.356263
M3_Top03	Sala_1	M3_Top03	9	nearby_01	-2.05003	0.246245	0.21542	0.353154
M4_Top05	Sala_1	M4_Top05	12	nearby_01	-2.19721	0.252116	0.219056	0.359105
M5_Top08	Sala_1	M5_Top08	16	nearby_01	-1.98237	0.243498	0.212807	0.34884
M6_Top10	Sala_1	M6_Top10	19	nearby_01	-2.26475	0.254765	0.225215	0.369152
N1_Top05	Sala_1	N1_Top05	9	nearby_01	-2.20764	0.252527	0.213913	0.350706
N2_Top05	Sala_1	N2_Top05	10	nearby_01	-2.20471	0.252412	0.216327	0.354654
N3_Top05	Sala_1	N3_Top05	13	nearby_01	-2.1457	0.250077	0.217207	0.356077
N4_Top05	Sala_1	N4_Top05	14	nearby_01	-2.21502	0.252817	0.220608	0.361648
W1_Top01	Sala_1	W1_Top01	7	nearby_01	-2.70107	0.271256	0.239152	0.392029
W2_Top02	Sala_1	W2_Top02	8	nearby_01	-1.88404	0.23945	0.207409	0.340033
W3_Top05	Sala_1	W3_Top05	11	nearby_01	-2.25062	0.254213	0.219332	0.359569
W4_Top08	Sala_1	W4_Top08	14	nearby_01	-2.11944	0.249031	0.218167	0.357619
W5_Top10	Sala_1	W5_Top10	16	nearby_01	-2.18821	0.251761	0.220787	0.361898
B1_TimeO	Sala_2	B1_TimeO	3	day_of_ye	-0.93779	0.344576	0.286567	0.478611
B2_NP01t	Sala_2	B2_NP01t	6	NP_1m;NP	-0.58301	0.31144	0.257021	0.42929
B3_NP01t	Sala_2	B3_NP01t	9	NP_1m;NP	-0.53209	0.306389	0.252725	0.422127
B4_NP01t	Sala_2	B4_NP01t	10	NP_1m;NP	-0.63189	0.316211	0.257345	0.429903
B5_Top01	Sala_2	B5_Top01	1	nearby_01	-3.2284	0.509002	0.444964	0.743094
B6_Top03	Sala_2	B6_Top03	3	nearby_01	-2.36606	0.454143	0.368653	0.615811
B7_Top05	Sala_2	B7_Top05	5	nearby_01	-2.50348	0.463321	0.370392	0.618839
B8_Top10	Sala_2	B8_Top10	10	nearby_01	-2.10789	0.43638	0.337086	0.563348
C1_Top01	Sala_2	C1_Top01	10	nearby_01	-0.50212	0.303378	0.242862	0.405781
C2_Top03	Sala_2	C2_Top03	12	nearby_01	-0.63269	0.316289	0.247111	0.412988
C3_Top08	Sala_2	C3_Top08	13	nearby_01	-1.01065	0.350994	0.266837	0.446037
C4_Top10	Sala_2	C4_Top10	14	nearby_01	-1.14502	0.362533	0.279942	0.467904
L1_Top01	Sala_2	L1_Top01	11	nearby_01	-0.54402	0.30758	0.248808	0.415665
L2_Top05	Sala_2	L2_Top05	15	nearby_01	-0.84086	0.335848	0.257708	0.43074
L3_Top10	Sala_2	L3_Top10	20	nearby_01	-0.92271	0.343233	0.256866	0.429421
M1_Top01	Sala_2	M1_Top01	5	nearby_01	-0.87471	0.338921	0.283144	0.472873
M2_Top02	Sala_2	M2_Top02	7	nearby_01	-0.75431	0.327858	0.269165	0.449658
M3_Top03	Sala_2	M3_Top03	9	nearby_01	-0.63026	0.316053	0.247373	0.413429
M4_Top05	Sala_2	M4_Top05	12	nearby_01	-1.046	0.354066	0.277234	0.4633
M5_Top08	Sala_2	M5_Top08	16	nearby_01	-0.85786	0.337395	0.252064	0.421393

M6_Top1(	Sala_2	M6_Top1(	19	nearby_01	-0.86678	0.338204	0.252379	0.421923
N1_Top05	Sala_2	N1_Top05	9	nearby_01	-1.24013	0.370483	0.290838	0.486053
N2_Top05	Sala_2	N2_Top05	10	nearby_01	-1.07956	0.356958	0.279161	0.466554
N3_Top05	Sala_2	N3_Top05	13	nearby_01	-1.04144	0.353672	0.275094	0.459751
N4_Top05	Sala_2	N4_Top05	14	nearby_01	-1.00544	0.350539	0.271978	0.454534
W1_Top01	Sala_2	W1_Top01	7	nearby_01	-0.55247	0.308421	0.252596	0.421942
W2_Top02	Sala_2	W2_Top02	8	nearby_01	-0.52233	0.305413	0.245418	0.410052
W3_Top05	Sala_2	W3_Top05	11	nearby_01	-0.97904	0.348225	0.272359	0.45518
W4_Top08	Sala_2	W4_Top08	14	nearby_01	-0.94519	0.345234	0.262106	0.438141
W5_Top1(	Sala_2	W5_Top1(	16	nearby_01	-0.8892	0.340228	0.256657	0.429056
B1_TimeO	Sandhamr	B1_TimeO	3	day_of_ye	-5.73383	0.221154	0.191177	16.63685
B2_NP01t(	Sandhamr	B2_NP01t(	3	day_of_ye	-5.73383	0.221154	0.191177	16.63685
B3_NP01t(	Sandhamr	B3_NP01t(	3	day_of_ye	-5.73383	0.221154	0.191177	16.63685
B4_NP01t(	Sandhamr	B4_NP01t(	3	day_of_ye	-5.73383	0.221154	0.191177	16.63685
B5_Top01_	Sandhamr	B5_Top01_	1	nearby_01	-1.56782	0.136567	0.111901	9.891403
B6_Top03_	Sandhamr	B6_Top03_	3	nearby_01	-0.58682	0.107356	0.082741	7.242668
C1_Top01_	Sandhamr	C1_Top01_	4	nearby_01	-1.43838	0.133081	0.1108	9.718794
C2_Top03_	Sandhamr	C2_Top03_	6	nearby_01	-0.51711	0.104972	0.084532	7.462809
L1_Top01_	Sandhamr	L1_Top01_	4	nearby_01	-1.43838	0.133081	0.1108	9.718794
M1_Top01	Sandhamr	M1_Top01	4	nearby_01	-1.43838	0.133081	0.1108	9.718794
M2_Top02	Sandhamr	M2_Top02	5	nearby_01	-0.63282	0.108901	0.087853	7.753979
M3_Top03	Sandhamr	M3_Top03	6	nearby_01	-0.51711	0.104972	0.084532	7.462809
W1_Top01	Sandhamr	W1_Top01	4	nearby_01	-1.43838	0.133081	0.1108	9.718794
W2_Top02	Sandhamr	W2_Top02	5	nearby_01	-0.63282	0.108901	0.087853	7.753979
B1_TimeO	Sandhamr	B1_TimeO	3	day_of_ye	-3.55617	0.281078	0.251255	10.62717
B2_NP01t(	Sandhamr	B2_NP01t(	3	day_of_ye	-3.55617	0.281078	0.251255	10.62717
B3_NP01t(	Sandhamr	B3_NP01t(	3	day_of_ye	-3.55617	0.281078	0.251255	10.62717
B4_NP01t(	Sandhamr	B4_NP01t(	3	day_of_ye	-3.55617	0.281078	0.251255	10.62717
B5_Top01_	Sandhamr	B5_Top01_	1	nearby_01	-0.4812	0.160263	0.135536	5.802499
B6_Top03_	Sandhamr	B6_Top03_	3	nearby_01	0.088866	0.125695	0.105549	4.539508
C1_Top01_	Sandhamr	C1_Top01_	4	nearby_01	-0.56871	0.164929	0.144842	6.225657
C2_Top03_	Sandhamr	C2_Top03_	6	nearby_01	-0.35394	0.153224	0.132164	5.659254
L1_Top01_	Sandhamr	L1_Top01_	4	nearby_01	-0.56871	0.164929	0.144842	6.225657
M1_Top01	Sandhamr	M1_Top01	4	nearby_01	-0.56871	0.164929	0.144842	6.225657
M2_Top02	Sandhamr	M2_Top02	5	nearby_01	-0.32416	0.151529	0.13042	5.587368
M3_Top03	Sandhamr	M3_Top03	6	nearby_01	-0.35394	0.153224	0.132164	5.659254
W1_Top01	Sandhamr	W1_Top01	4	nearby_01	-0.56871	0.164929	0.144842	6.225657
W2_Top02	Sandhamr	W2_Top02	5	nearby_01	-0.32416	0.151529	0.13042	5.587368
B1_TimeO	Sandhamr	B1_TimeO	3	day_of_ye	-0.35501	0.867107	0.70273	3.256378
B2_NP01t(	Sandhamr	B2_NP01t(	6	NP_1m;NP	0.114402	0.701002	0.562767	2.608528
B3_NP01t(	Sandhamr	B3_NP01t(	9	NP_1m;NP	0.410657	0.571854	0.465494	2.154741
B4_NP01t(	Sandhamr	B4_NP01t(	10	NP_1m;NP	0.400076	0.576965	0.469319	2.172761
B5_Top01_	Sandhamr	B5_Top01_	1	nearby_01	0.399025	0.57747	0.464032	2.150031
B6_Top03_	Sandhamr	B6_Top03_	3	nearby_01	0.623418	0.457121	0.354516	1.638054
C1_Top01_	Sandhamr	C1_Top01_	10	nearby_01	0.465312	0.544693	0.4369	2.022697
C2_Top03_	Sandhamr	C2_Top03_	12	nearby_01	0.547575	0.501043	0.393796	1.822811
L1_Top01_	Sandhamr	L1_Top01_	11	nearby_01	0.474126	0.540185	0.43392	2.008317
M1_Top01	Sandhamr	M1_Top01	5	nearby_01	0.332203	0.608728	0.498365	2.303676
M2_Top02	Sandhamr	M2_Top02	7	nearby_01	0.458468	0.548168	0.444564	2.055858
M3_Top03	Sandhamr	M3_Top03	9	nearby_01	0.502053	0.525646	0.419695	1.941492
W1_Top01	Sandhamr	W1_Top01	7	nearby_01	0.377339	0.587797	0.482653	2.233675
W2_Top02	Sandhamr	W2_Top02	8	nearby_01	0.475423	0.539518	0.432776	2.000884
B1_TimeO	Sandhamr	B1_TimeO	3	day_of_ye	-1.06129	0.274579	0.224579	0.895839
B2_NP01t(	Sandhamr	B2_NP01t(	6	NP_1m;NP	0.246052	0.166062	0.135141	0.538529
B3_NP01t(	Sandhamr	B3_NP01t(	9	NP_1m;NP	0.393036	0.148998	0.122449	0.488107
B4_NP01t(	Sandhamr	B4_NP01t(	10	NP_1m;NP	0.411771	0.14668	0.12041	0.479947
B5_Top01_	Sandhamr	B5_Top01_	1	nearby_01	0.318545	0.157876	0.129568	0.516265
B6_Top03_	Sandhamr	B6_Top03_	3	nearby_01	0.627083	0.11679	0.091977	0.36621

C1_Top01	Sandhamr	C1_Top01	10	nearby_01	0.555235	0.127545	0.103598	0.412883
C2_Top03	Sandhamr	C2_Top03	12	nearby_01	0.629563	0.116401	0.095936	0.382183
L1_Top01	Sandhamr	L1_Top01	11	nearby_01	0.558973	0.127008	0.103228	0.411442
M1_Top01	Sandhamr	M1_Top01	5	nearby_01	0.373125	0.151422	0.122366	0.48769
M2_Top02	Sandhamr	M2_Top02	7	nearby_01	0.483723	0.137417	0.112659	0.448645
M3_Top03	Sandhamr	M3_Top03	9	nearby_01	0.59242	0.122097	0.098457	0.392107
W1_Top01	Sandhamr	W1_Top01	7	nearby_01	0.500094	0.135221	0.110207	0.439003
W2_Top02	Sandhamr	W2_Top02	8	nearby_01	0.556531	0.127359	0.103791	0.413277
B1_TimeO	Sandhamr	B1_TimeO	3	day_of_ye	-8.66498	0.291803	0.269054	5.82886
B2_NP01t	Sandhamr	B2_NP01t	3	day_of_ye	-8.66498	0.291803	0.269054	5.82886
B3_NP01t	Sandhamr	B3_NP01t	3	day_of_ye	-8.66498	0.291803	0.269054	5.82886
B4_NP01t	Sandhamr	B4_NP01t	3	day_of_ye	-8.66498	0.291803	0.269054	5.82886
B5_Top01	Sandhamr	B5_Top01	1	nearby_01	-3.22408	0.192911	0.172801	3.754289
B6_Top03	Sandhamr	B6_Top03	3	nearby_01	-3.16438	0.191543	0.174013	3.775631
C1_Top01	Sandhamr	C1_Top01	4	nearby_01	-1.84876	0.158423	0.143239	3.115001
C2_Top03	Sandhamr	C2_Top03	6	nearby_01	-2.47822	0.175052	0.161755	3.520003
L1_Top01	Sandhamr	L1_Top01	4	nearby_01	-1.84876	0.158423	0.143239	3.115001
M1_Top01	Sandhamr	M1_Top01	4	nearby_01	-1.84876	0.158423	0.143239	3.115001
M2_Top02	Sandhamr	M2_Top02	5	nearby_01	-1.98451	0.162154	0.149337	3.247426
M3_Top03	Sandhamr	M3_Top03	6	nearby_01	-2.47822	0.175052	0.161755	3.520003
W1_Top01	Sandhamr	W1_Top01	4	nearby_01	-1.84876	0.158423	0.143239	3.115001
W2_Top02	Sandhamr	W2_Top02	5	nearby_01	-1.98451	0.162154	0.149337	3.247426
B1_TimeO	Sigtuna_2	B1_TimeO	3	day_of_ye	-2.45879	1.571442	1.353357	6.905801
B2_NP01t	Sigtuna_2	B2_NP01t	6	NP_1m;NP	-1.7692	1.406091	1.177871	6.019468
B3_NP01t	Sigtuna_2	B3_NP01t	9	NP_1m;NP	-1.23598	1.263485	1.046711	5.347251
B4_NP01t	Sigtuna_2	B4_NP01t	10	NP_1m;NP	-1.12662	1.232201	1.016141	5.196121
B5_Top01	Sigtuna_2	B5_Top01	1	nearby_01	-0.88111	1.158893	0.958513	4.908106
B6_Top03	Sigtuna_2	B6_Top03	3	nearby_01	-0.69295	1.099405	0.899792	4.610905
B7_Top05	Sigtuna_2	B7_Top05	5	nearby_01	-0.65632	1.087447	0.881887	4.522533
B8_Top10	Sigtuna_2	B8_Top10	10	nearby_01	-0.77305	1.125113	0.924333	4.745167
C1_Top01	Sigtuna_2	C1_Top01	10	nearby_01	-0.7757	1.125956	0.925712	4.742673
C2_Top03	Sigtuna_2	C2_Top03	12	nearby_01	-0.76959	1.124015	0.933729	4.782066
C3_Top08	Sigtuna_2	C3_Top08	13	nearby_01	-0.81053	1.136944	0.965258	4.939136
C4_Top10	Sigtuna_2	C4_Top10	14	nearby_01	-0.69773	1.100959	0.93374	4.773669
L1_Top01	Sigtuna_2	L1_Top01	11	nearby_01	-0.71103	1.10526	0.908838	4.658744
L2_Top05	Sigtuna_2	L2_Top05	15	nearby_01	-0.61877	1.075049	0.897372	4.595862
L3_Top10	Sigtuna_2	L3_Top10	20	nearby_01	-0.6097	1.072035	0.898464	4.601872
M1_Top01	Sigtuna_2	M1_Top01	5	nearby_01	-0.9185	1.170354	0.979101	5.008105
M2_Top02	Sigtuna_2	M2_Top02	7	nearby_01	-0.88195	1.159151	0.980083	5.014776
M3_Top03	Sigtuna_2	M3_Top03	9	nearby_01	-0.79063	1.13068	0.952309	4.872808
M4_Top05	Sigtuna_2	M4_Top05	12	nearby_01	-0.69487	1.10003	0.924172	4.72851
M5_Top08	Sigtuna_2	M5_Top08	16	nearby_01	-0.74096	1.114888	0.939396	4.809639
M6_Top10	Sigtuna_2	M6_Top10	19	nearby_01	-0.66647	1.090775	0.914293	4.681222
N1_Top05	Sigtuna_2	N1_Top05	9	nearby_01	-0.65142	1.085838	0.916594	4.685283
N2_Top05	Sigtuna_2	N2_Top05	10	nearby_01	-0.65732	1.087775	0.919708	4.702309
N3_Top05	Sigtuna_2	N3_Top05	13	nearby_01	-0.74301	1.115543	0.934336	4.783744
N4_Top05	Sigtuna_2	N4_Top05	14	nearby_01	-0.69126	1.098856	0.922268	4.720624
W1_Top01	Sigtuna_2	W1_Top01	7	nearby_01	-1.01674	1.199943	0.998424	5.111028
W2_Top02	Sigtuna_2	W2_Top02	8	nearby_01	-0.78952	1.130329	0.949483	4.857309
W3_Top05	Sigtuna_2	W3_Top05	11	nearby_01	-0.709	1.104605	0.929806	4.756373
W4_Top08	Sigtuna_2	W4_Top08	14	nearby_01	-0.77903	1.127011	0.95624	4.892964
W5_Top10	Sigtuna_2	W5_Top10	16	nearby_01	-0.64101	1.082409	0.916563	4.68786
B1_TimeO	Skellefte	B1_TimeO	3	day_of_ye	-8.23241	0.268374	0.237944	0.502937
B2_NP01t	Skellefte	B2_NP01t	6	NP_1m;NP	-14.426	0.346904	0.320928	0.678167
B3_NP01t	Skellefte	B3_NP01t	9	NP_1m;NP	-11.8895	0.317103	0.296597	0.626776
B4_NP01t	Skellefte	B4_NP01t	10	NP_1m;NP	-10.1396	0.294794	0.276251	0.583801
B5_Top01	Skellefte	B5_Top01	1	nearby_01	-2.34001	0.16142	0.130793	0.276584
C1_Top01	Skellefte	C1_Top01	10	nearby_01	-2.82785	0.172807	0.15252	0.322426

L1_Top01_	Skellefte饰	L1_Top01_	11	nearby_01	-3.36433	0.184519	0.164753	0.348268
M1_Top01	Skellefte饰	M1_Top01	5	nearby_01	-2.30335	0.160531	0.138221	0.292214
M2_Top02	Skellefte饰	M2_Top02	7	nearby_01	-1.63827	0.143464	0.123152	0.260368
W1_Top01	Skellefte饰	W1_Top01	7	nearby_01	-3.40574	0.185393	0.166372	0.351668
W2_Top02	Skellefte饰	W2_Top02	8	nearby_01	-1.00361	0.125023	0.103271	0.218363
B1_TimeO	Skellefte饰	B1_TimeO	3	day_of_ye	-12.2199	0.316086	0.288749	0.820123
B2_NP01t	Skellefte饰	B2_NP01t	6	NP_1m;NF	-23.0263	0.426122	0.395301	1.122678
B3_NP01t	Skellefte饰	B3_NP01t	9	NP_1m;NF	-18.6324	0.385193	0.357211	1.014587
B4_NP01t	Skellefte饰	B4_NP01t	10	NP_1m;NF	-15.397	0.352025	0.328331	0.932491
B5_Top01_	Skellefte饰	B5_Top01_	1	nearby_01	-2.57595	0.164394	0.151035	0.429023
C1_Top01_	Skellefte饰	C1_Top01_	10	nearby_01	-4.86228	0.210486	0.19161	0.544322
L1_Top01_	Skellefte饰	L1_Top01_	11	nearby_01	-4.70251	0.207598	0.187905	0.53382
M1_Top01	Skellefte饰	M1_Top01	5	nearby_01	-3.65883	0.187642	0.168182	0.477818
M2_Top02	Skellefte饰	M2_Top02	7	nearby_01	-2.798	0.169421	0.150511	0.427634
W1_Top01	Skellefte饰	W1_Top01	7	nearby_01	-5.14755	0.215547	0.197849	0.562003
W2_Top02	Skellefte饰	W2_Top02	8	nearby_01	-2.43645	0.161156	0.142492	0.404864
B1_TimeO	Skellefte饰	B1_TimeO	3	day_of_ye	-10.0186	0.247689	0.223927	0.663719
B2_NP01t	Skellefte饰	B2_NP01t	6	NP_1m;NF	-17.4254	0.320296	0.301118	0.892332
B3_NP01t	Skellefte饰	B3_NP01t	9	NP_1m;NF	-14.8895	0.297439	0.279738	0.828978
B4_NP01t	Skellefte饰	B4_NP01t	10	NP_1m;NF	-12.8757	0.277953	0.261601	0.775274
B5_Top01_	Skellefte饰	B5_Top01_	1	nearby_01	-1.26573	0.112317	0.09569	0.283678
C1_Top01_	Skellefte饰	C1_Top01_	10	nearby_01	-4.65069	0.177376	0.164043	0.486236
L1_Top01_	Skellefte饰	L1_Top01_	11	nearby_01	-4.60101	0.176594	0.162913	0.4829
M1_Top01	Skellefte饰	M1_Top01	5	nearby_01	-3.66281	0.161127	0.146724	0.434908
M2_Top02	Skellefte饰	M2_Top02	7	nearby_01	-2.53342	0.140262	0.125533	0.372143
W1_Top01	Skellefte饰	W1_Top01	7	nearby_01	-5.25085	0.186558	0.17247	0.511185
W2_Top02	Skellefte饰	W2_Top02	8	nearby_01	-1.5961	0.120228	0.105398	0.312492
B1_TimeO	Slite_14	B1_TimeO	3	day_of_ye	0.045919	2.002968	1.654596	4.490734
B2_NP01t	Slite_14	B2_NP01t	6	NP_1m;NF	0.703279	1.117007	0.83759	2.297257
B3_NP01t	Slite_14	B3_NP01t	9	NP_1m;NF	0.69748	1.127868	0.832798	2.290202
B4_NP01t	Slite_14	B4_NP01t	10	NP_1m;NF	0.674091	1.170657	0.851178	2.344381
B5_Top01_	Slite_14	B5_Top01_	1	nearby_01	0.769626	0.984233	0.704006	1.922425
B6_Top03_	Slite_14	B6_Top03_	3	nearby_01	0.82559	0.85638	0.569248	1.555977
C1_Top01_	Slite_14	C1_Top01_	10	nearby_01	0.90312	0.638261	0.447595	1.236585
C2_Top03_	Slite_14	C2_Top03_	12	nearby_01	0.902031	0.641839	0.435568	1.205496
L1_Top01_	Slite_14	L1_Top01_	11	nearby_01	0.88638	0.691209	0.47843	1.323284
M1_Top01	Slite_14	M1_Top01	5	nearby_01	0.890932	0.677221	0.549214	1.489031
M2_Top02	Slite_14	M2_Top02	7	nearby_01	0.895961	0.661422	0.493265	1.352781
M3_Top03	Slite_14	M3_Top03	9	nearby_01	0.91943	0.582059	0.394823	1.086663
W1_Top01	Slite_14	W1_Top01	7	nearby_01	0.901078	0.644954	0.458481	1.261849
W2_Top02	Slite_14	W2_Top02	8	nearby_01	0.923494	0.56719	0.389134	1.070312
B1_TimeO	Slite_9	B1_TimeO	3	day_of_ye	-0.15507	4.438998	3.628076	12.55447
B2_NP01t	Slite_9	B2_NP01t	6	NP_1m;NF	0.709493	2.226177	1.746545	5.964323
B3_NP01t	Slite_9	B3_NP01t	9	NP_1m;NF	0.695817	2.277973	1.802826	6.172705
B4_NP01t	Slite_9	B4_NP01t	10	NP_1m;NF	0.686688	2.311904	1.833999	6.287903
B5_Top01_	Slite_9	B5_Top01_	1	nearby_01	0.889452	1.373271	1.072172	3.568728
C1_Top01_	Slite_9	C1_Top01_	10	nearby_01	0.93644	1.041296	0.819583	2.757191
L1_Top01_	Slite_9	L1_Top01_	11	nearby_01	0.930477	1.089044	0.863214	2.914623
M1_Top01	Slite_9	M1_Top01	5	nearby_01	0.93984	1.013056	0.74941	2.472468
M2_Top02	Slite_9	M2_Top02	7	nearby_01	0.933828	1.062473	0.821907	2.755048
W1_Top01	Slite_9	W1_Top01	7	nearby_01	0.933271	1.066933	0.838398	2.830479
W2_Top02	Slite_9	W2_Top02	8	nearby_01	0.952676	0.898512	0.689284	2.297222
B1_TimeO	S枚dert盲	B1_TimeO	3	day_of_ye	-1.96644	0.384682	0.337314	1.485683
B2_NP01t	S枚dert盲	B2_NP01t	6	NP_1m;NF	-1.12933	0.325917	0.301609	1.327625
B3_NP01t	S枚dert盲	B3_NP01t	9	NP_1m;NF	-0.83201	0.302307	0.274508	1.208987
B4_NP01t	S枚dert盲	B4_NP01t	10	NP_1m;NF	-0.76007	0.296312	0.272368	1.200075
B5_Top01_	S枚dert盲	B5_Top01_	1	nearby_01	-1.10891	0.32435	0.282672	1.24718
B6_Top03_	S枚dert盲	B6_Top03_	3	nearby_01	-0.25925	0.250635	0.224406	0.987887

B7_Top05_	S枚dert盲	B7_Top05_	5	nearby_01	-0.26768	0.251472	0.225121	0.991646
B8_Top10_	S枚dert盲	B8_Top10_	10	nearby_01	-0.09492	0.233709	0.207877	0.916118
C1_Top01_	S枚dert盲	C1_Top01_	10	nearby_01	-0.45496	0.269408	0.242798	1.070181
C2_Top03_	S枚dert盲	C2_Top03_	12	nearby_01	-0.04733	0.228574	0.202947	0.894385
C3_Top08_	S枚dert盲	C3_Top08_	13	nearby_01	-0.00558	0.223972	0.196019	0.864018
C4_Top10_	S枚dert盲	C4_Top10_	14	nearby_01	-0.00444	0.223844	0.196623	0.866725
L1_Top01_	S枚dert盲	L1_Top01_	11	nearby_01	-0.38632	0.262976	0.239014	1.053603
L2_Top05_	S枚dert盲	L2_Top05_	15	nearby_01	-0.03204	0.2269	0.199651	0.880093
L3_Top10_	S枚dert盲	L3_Top10_	20	nearby_01	0.063006	0.216199	0.188533	0.831274
M1_Top01	S枚dert盲	M1_Top01	5	nearby_01	-0.60467	0.282929	0.259481	1.143729
M2_Top02	S枚dert盲	M2_Top02	7	nearby_01	-0.52424	0.275747	0.24888	1.096552
M3_Top03	S枚dert盲	M3_Top03	9	nearby_01	-0.03447	0.227166	0.20226	0.890935
M4_Top05	S枚dert盲	M4_Top05	12	nearby_01	-0.07703	0.231792	0.205291	0.904599
M5_Top08	S枚dert盲	M5_Top08	16	nearby_01	0.021204	0.220969	0.191789	0.845539
M6_Top10	S枚dert盲	M6_Top10	19	nearby_01	0.049182	0.217788	0.190219	0.838474
N1_Top05	S枚dert盲	N1_Top05	9	nearby_01	-0.11944	0.236311	0.209446	0.922861
N2_Top05	S枚dert盲	N2_Top05	10	nearby_01	-0.10997	0.23531	0.208498	0.918719
N3_Top05	S枚dert盲	N3_Top05	13	nearby_01	-0.09628	0.233855	0.206563	0.910268
N4_Top05	S枚dert盲	N4_Top05	14	nearby_01	-0.07153	0.2312	0.203638	0.897508
W1_Top01	S枚dert盲	W1_Top01	7	nearby_01	-0.52515	0.27583	0.254153	1.119819
W2_Top02	S枚dert盲	W2_Top02	8	nearby_01	-0.41572	0.26575	0.236469	1.042024
W3_Top05	S枚dert盲	W3_Top05	11	nearby_01	-0.1085	0.235154	0.208789	0.919975
W4_Top08	S枚dert盲	W4_Top08	14	nearby_01	-0.0054	0.223951	0.196098	0.864536
W5_Top10	S枚dert盲	W5_Top10	16	nearby_01	0.037375	0.219136	0.192145	0.846792
B1_TimeO	S枚dert盲	B1_TimeO	3	day_of_ye	-13.3312	0.732296	0.637912	2.52339
B2_NP01t	S枚dert盲	B2_NP01t	6	NP_1m;NP	-14.805	0.769028	0.715348	2.829215
B3_NP01t	S枚dert盲	B3_NP01t	9	NP_1m;NP	-10.1609	0.646241	0.593176	2.346225
B4_NP01t	S枚dert盲	B4_NP01t	10	NP_1m;NP	-6.93421	0.544875	0.489356	1.935781
B5_Top01_	S枚dert盲	B5_Top01_	1	nearby_01	-10.5648	0.65783	0.588791	2.32913
B6_Top03_	S枚dert盲	B6_Top03_	3	nearby_01	-4.3904	0.449113	0.405286	1.603022
B7_Top05_	S枚dert盲	B7_Top05_	5	nearby_01	-3.79555	0.423608	0.378258	1.496499
B8_Top10_	S枚dert盲	B8_Top10_	10	nearby_01	-4.11836	0.437633	0.395266	1.564874
C1_Top01_	S枚dert盲	C1_Top01_	10	nearby_01	-7.99639	0.580202	0.528099	2.089122
C2_Top03_	S枚dert盲	C2_Top03_	12	nearby_01	-4.453	0.451713	0.41306	1.633931
C3_Top08_	S枚dert盲	C3_Top08_	13	nearby_01	-4.37812	0.448601	0.401392	1.587898
C4_Top10_	S枚dert盲	C4_Top10_	14	nearby_01	-4.59873	0.457709	0.418863	1.657526
L1_Top01_	S枚dert盲	L1_Top01_	11	nearby_01	-5.62567	0.49792	0.449537	1.778537
L2_Top05_	S枚dert盲	L2_Top05_	15	nearby_01	-3.59497	0.414655	0.371853	1.471184
L3_Top10_	S枚dert盲	L3_Top10_	20	nearby_01	-4.4314	0.450818	0.40837	1.615997
M1_Top01	S枚dert盲	M1_Top01	5	nearby_01	-7.24714	0.555516	0.504108	1.993211
M2_Top02	S枚dert盲	M2_Top02	7	nearby_01	-7.3862	0.56018	0.50793	2.008743
M3_Top03	S枚dert盲	M3_Top03	9	nearby_01	-3.91422	0.428817	0.389924	1.542426
M4_Top05	S枚dert盲	M4_Top05	12	nearby_01	-4.19653	0.440963	0.395876	1.565774
M5_Top08	S枚dert盲	M5_Top08	16	nearby_01	-4.41344	0.450072	0.405489	1.604227
M6_Top10	S枚dert盲	M6_Top10	19	nearby_01	-4.82577	0.466898	0.425379	1.683261
N1_Top05	S枚dert盲	N1_Top05	9	nearby_01	-3.63784	0.416584	0.373991	1.4792
N2_Top05	S枚dert盲	N2_Top05	10	nearby_01	-3.6509	0.417171	0.375935	1.487059
N3_Top05	S枚dert盲	N3_Top05	13	nearby_01	-4.24175	0.442877	0.399723	1.581099
N4_Top05	S枚dert盲	N4_Top05	14	nearby_01	-4.33537	0.446815	0.403366	1.595615
W1_Top01	S枚dert盲	W1_Top01	7	nearby_01	-8.76854	0.604589	0.552476	2.184895
W2_Top02	S枚dert盲	W2_Top02	8	nearby_01	-7.4907	0.56366	0.508142	2.009511
W3_Top05	S枚dert盲	W3_Top05	11	nearby_01	-4.02234	0.433509	0.391371	1.548231
W4_Top08	S枚dert盲	W4_Top08	14	nearby_01	-4.38162	0.448747	0.404008	1.598439
W5_Top10	S枚dert盲	W5_Top10	16	nearby_01	-4.41722	0.450229	0.408271	1.61542
B1_TimeO	S枚dert盲	B1_TimeO	3	day_of_ye	-1.17964	0.521081	0.448172	3.480021
B2_NP01t	S枚dert盲	B2_NP01t	6	NP_1m;NP	-0.02453	0.357252	0.31793	2.470714
B3_NP01t	S枚dert盲	B3_NP01t	9	NP_1m;NP	0.310638	0.293047	0.253966	1.976218
B4_NP01t	S枚dert盲	B4_NP01t	10	NP_1m;NP	0.392002	0.27521	0.239913	1.86745

B5_Top01_	S枚dert盲	B5_Top01_	1	nearby_01	-0.28469	0.400049	0.341473	2.658897
B6_Top03_	S枚dert盲	B6_Top03_	3	nearby_01	0.099172	0.334992	0.276972	2.155393
B7_Top05_	S枚dert盲	B7_Top05_	5	nearby_01	0.149819	0.325439	0.262002	2.040625
B8_Top10_	S枚dert盲	B8_Top10_	10	nearby_01	0.498171	0.25003	0.202169	1.578482
C1_Top01_	S枚dert盲	C1_Top01_	10	nearby_01	0.517611	0.245139	0.211571	1.646521
C2_Top03_	S枚dert盲	C2_Top03_	12	nearby_01	0.605899	0.221573	0.187981	1.463126
C3_Top08_	S枚dert盲	C3_Top08_	13	nearby_01	0.599602	0.223336	0.18967	1.476
C4_Top10_	S枚dert盲	C4_Top10_	14	nearby_01	0.538923	0.239663	0.207452	1.614144
L1_Top01_	S枚dert盲	L1_Top01_	11	nearby_01	0.533922	0.240959	0.206522	1.606943
L2_Top05_	S枚dert盲	L2_Top05_	15	nearby_01	0.619441	0.217733	0.186445	1.449705
L3_Top10_	S枚dert盲	L3_Top10_	20	nearby_01	0.649482	0.208963	0.179223	1.396176
M1_Top01	S枚dert盲	M1_Top01	5	nearby_01	0.106613	0.333606	0.28873	2.236533
M2_Top02	S枚dert盲	M2_Top02	7	nearby_01	0.300339	0.295228	0.262098	2.033092
M3_Top03	S枚dert盲	M3_Top03	9	nearby_01	0.485454	0.253178	0.220147	1.711824
M4_Top05	S枚dert盲	M4_Top05	12	nearby_01	0.553409	0.235868	0.197274	1.535205
M5_Top08	S枚dert盲	M5_Top08	16	nearby_01	0.681215	0.199279	0.170486	1.326124
M6_Top10	S枚dert盲	M6_Top10	19	nearby_01	0.656185	0.206955	0.17718	1.379147
N1_Top05	S枚dert盲	N1_Top05	9	nearby_01	0.454769	0.260618	0.22101	1.717278
N2_Top05	S枚dert盲	N2_Top05	10	nearby_01	0.456886	0.260111	0.221915	1.725611
N3_Top05	S枚dert盲	N3_Top05	13	nearby_01	0.572338	0.230815	0.197737	1.537931
N4_Top05	S枚dert盲	N4_Top05	14	nearby_01	0.615041	0.218988	0.187711	1.459894
W1_Top01	S枚dert盲	W1_Top01	7	nearby_01	0.266353	0.302313	0.266623	2.069345
W2_Top02	S枚dert盲	W2_Top02	8	nearby_01	0.447162	0.262429	0.227726	1.769031
W3_Top05	S枚dert盲	W3_Top05	11	nearby_01	0.501159	0.249284	0.209912	1.63306
W4_Top08	S枚dert盲	W4_Top08	14	nearby_01	0.605754	0.221614	0.18703	1.456291
W5_Top10	S枚dert盲	W5_Top10	16	nearby_01	0.609925	0.220439	0.188673	1.469138
B1_TimeO	S枚dert盲	B1_TimeO	3	day_of_ye	-5.05952	0.883726	0.796771	6.918128
B2_NP01t	S枚dert盲	B2_NP01t	6	NP_1m;NF	-4.49217	0.841338	0.775665	6.740403
B3_NP01t	S枚dert盲	B3_NP01t	9	NP_1m;NF	-2.57528	0.678818	0.605434	5.272984
B4_NP01t	S枚dert盲	B4_NP01t	10	NP_1m;NF	-1.79384	0.600067	0.531455	4.629792
B5_Top01_	S枚dert盲	B5_Top01_	1	nearby_01	-3.31176	0.745463	0.692937	6.01347
B6_Top03_	S枚dert盲	B6_Top03_	3	nearby_01	-2.43085	0.664966	0.596693	5.178637
B7_Top05_	S枚dert盲	B7_Top05_	5	nearby_01	-1.16837	0.528646	0.4738	4.120834
B8_Top10_	S枚dert盲	B8_Top10_	10	nearby_01	-1.4052	0.556768	0.486743	4.244009
C1_Top01_	S枚dert盲	C1_Top01_	10	nearby_01	-2.26155	0.648351	0.586466	5.106255
C2_Top03_	S枚dert盲	C2_Top03_	12	nearby_01	-1.87507	0.608727	0.544164	4.739619
C3_Top08_	S枚dert盲	C3_Top08_	13	nearby_01	-1.24345	0.53772	0.470187	4.102703
C4_Top10_	S枚dert盲	C4_Top10_	14	nearby_01	-1.2557	0.539187	0.472067	4.119373
L1_Top01_	S枚dert盲	L1_Top01_	11	nearby_01	-1.46816	0.564008	0.504553	4.39287
L2_Top05_	S枚dert盲	L2_Top05_	15	nearby_01	-0.75412	0.475476	0.412329	3.602371
L3_Top10_	S枚dert盲	L3_Top10_	20	nearby_01	-0.97177	0.504112	0.437278	3.820921
M1_Top01	S枚dert盲	M1_Top01	5	nearby_01	-2.62972	0.683967	0.620071	5.396876
M2_Top02	S枚dert盲	M2_Top02	7	nearby_01	-2.09449	0.631528	0.570788	4.967787
M3_Top03	S枚dert盲	M3_Top03	9	nearby_01	-2.03243	0.625163	0.559708	4.871942
M4_Top05	S枚dert盲	M4_Top05	12	nearby_01	-0.99011	0.506451	0.445101	3.884794
M5_Top08	S枚dert盲	M5_Top08	16	nearby_01	-1.06825	0.516298	0.448467	3.917534
M6_Top10	S枚dert盲	M6_Top10	19	nearby_01	-1.1251	0.523344	0.455927	3.983751
N1_Top05	S枚dert盲	N1_Top05	9	nearby_01	-0.82679	0.485224	0.427277	3.729813
N2_Top05	S枚dert盲	N2_Top05	10	nearby_01	-0.95246	0.501637	0.441743	3.853062
N3_Top05	S枚dert盲	N3_Top05	13	nearby_01	-0.98824	0.506213	0.445797	3.891069
N4_Top05	S枚dert盲	N4_Top05	14	nearby_01	-0.99904	0.507586	0.447456	3.90676
W1_Top01	S枚dert盲	W1_Top01	7	nearby_01	-2.89127	0.708181	0.646886	5.627175
W2_Top02	S枚dert盲	W2_Top02	8	nearby_01	-1.92923	0.614433	0.55304	4.814051
W3_Top05	S枚dert盲	W3_Top05	11	nearby_01	-0.90509	0.495515	0.437646	3.818783
W4_Top08	S枚dert盲	W4_Top08	14	nearby_01	-1.25073	0.538592	0.470743	4.107594
W5_Top10	S枚dert盲	W5_Top10	16	nearby_01	-1.17122	0.528993	0.461851	4.031176
B1_TimeO	Sollefte氓	B1_TimeO	3	day_of_ye	0.212204	0.447907	0.390874	0.19396
B2_NP01t	Sollefte氓	B2_NP01t	6	NP_1m;NF	0.197218	0.452147	0.411479	0.204222

B3_NP01t	Sollefte氓	B3_NP01t	9	NP_1m;NF	0.240104	0.439904	0.399167	0.198112
B4_NP01t	Sollefte氓	B4_NP01t	10	NP_1m;NF	0.264394	0.432816	0.391215	0.19419
B5_Top01	Sollefte氓	B5_Top01	1	nearby_01	-0.30988	0.57756	0.450958	0.224055
C1_Top01	Sollefte氓	C1_Top01	10	nearby_01	0.567745	0.33178	0.28787	0.142931
L1_Top01	Sollefte氓	L1_Top01	11	nearby_01	0.550492	0.338337	0.289817	0.143917
M1_Top01	Sollefte氓	M1_Top01	5	nearby_01	0.586877	0.324355	0.283716	0.140835
W1_Top01	Sollefte氓	W1_Top01	7	nearby_01	0.552431	0.337607	0.292959	0.145455
B1_TimeO	Sollefte氓	B1_TimeO	3	day_of_ye	-2.42328	0.322984	0.281148	0.138769
B2_NP01t	Sollefte氓	B2_NP01t	6	NP_1m;NF	-2.60365	0.331384	0.301295	0.148715
B3_NP01t	Sollefte氓	B3_NP01t	9	NP_1m;NF	-1.94093	0.299366	0.270045	0.1333
B4_NP01t	Sollefte氓	B4_NP01t	10	NP_1m;NF	-1.80652	0.292445	0.265868	0.131237
B5_Top01	Sollefte氓	B5_Top01	1	nearby_01	-2.98519	0.348486	0.307852	0.151984
C1_Top01	Sollefte氓	C1_Top01	10	nearby_01	-1.21224	0.259642	0.238044	0.117499
L1_Top01	Sollefte氓	L1_Top01	11	nearby_01	-1.26863	0.262931	0.24018	0.118557
M1_Top01	Sollefte氓	M1_Top01	5	nearby_01	-1.40878	0.270931	0.243793	0.120331
W1_Top01	Sollefte氓	W1_Top01	7	nearby_01	-1.65925	0.284669	0.259286	0.127977
B1_TimeO	Stensele_1	B1_TimeO	3	day_of_ye	-1.19835	0.677233	0.590448	0.152023
B2_NP01t	Stensele_1	B2_NP01t	6	NP_1m;NF	-1.02159	0.649437	0.586411	0.150991
B3_NP01t	Stensele_1	B3_NP01t	9	NP_1m;NF	-0.56488	0.571388	0.502915	0.129488
B4_NP01t	Stensele_1	B4_NP01t	10	NP_1m;NF	-0.40038	0.540521	0.464438	0.119588
B5_Top01	Stensele_1	B5_Top01	1	nearby_01	0.164182	0.417586	0.298756	0.076927
B6_Top03	Stensele_1	B6_Top03	3	nearby_01	0.460797	0.335403	0.242982	0.062566
C1_Top01	Stensele_1	C1_Top01	10	nearby_01	0.146738	0.421921	0.367923	0.094743
C2_Top03	Stensele_1	C2_Top03	12	nearby_01	0.246362	0.396526	0.351488	0.090507
L1_Top01	Stensele_1	L1_Top01	11	nearby_01	0.162048	0.418119	0.363054	0.093491
M1_Top01	Stensele_1	M1_Top01	5	nearby_01	0.163891	0.417659	0.358289	0.092259
M2_Top02	Stensele_1	M2_Top02	7	nearby_01	0.261199	0.392603	0.346145	0.089131
M3_Top03	Stensele_1	M3_Top03	9	nearby_01	0.228313	0.401246	0.34927	0.089936
W1_Top01	Stensele_1	W1_Top01	7	nearby_01	0.081828	0.437675	0.384634	0.099046
W2_Top02	Stensele_1	W2_Top02	8	nearby_01	0.258343	0.393361	0.342806	0.088273
B1_TimeO	Stensele_4	B1_TimeO	3	day_of_ye	-1.24565	0.42662	0.369896	0.098001
B2_NP01t	Stensele_4	B2_NP01t	6	NP_1m;NF	-0.86344	0.388623	0.323181	0.085628
B3_NP01t	Stensele_4	B3_NP01t	9	NP_1m;NF	-0.49905	0.34856	0.27651	0.073263
B4_NP01t	Stensele_4	B4_NP01t	10	NP_1m;NF	-0.56101	0.355692	0.286995	0.076041
B5_Top01	Stensele_4	B5_Top01	1	nearby_01	0.17612	0.258406	0.194409	0.051507
B6_Top03	Stensele_4	B6_Top03	3	nearby_01	0.289172	0.240023	0.162766	0.043127
C1_Top01	Stensele_4	C1_Top01	10	nearby_01	-0.02319	0.287971	0.224782	0.059559
C2_Top03	Stensele_4	C2_Top03	12	nearby_01	0.218486	0.251674	0.187856	0.049775
L1_Top01	Stensele_4	L1_Top01	11	nearby_01	-0.03518	0.289653	0.22794	0.060395
M1_Top01	Stensele_4	M1_Top01	5	nearby_01	-0.12203	0.30156	0.238974	0.063318
M2_Top02	Stensele_4	M2_Top02	7	nearby_01	0.183531	0.257241	0.203709	0.053973
M3_Top03	Stensele_4	M3_Top03	9	nearby_01	0.181332	0.257587	0.194392	0.051507
W1_Top01	Stensele_4	W1_Top01	7	nearby_01	-0.11089	0.300059	0.237801	0.063008
W2_Top02	Stensele_4	W2_Top02	8	nearby_01	0.248943	0.246721	0.191438	0.050722
B1_TimeO	Stensele_5	B1_TimeO	3	day_of_ye	-1.75882	0.296696	0.267251	0.071167
B2_NP01t	Stensele_5	B2_NP01t	6	NP_1m;NF	-1.56733	0.286214	0.260409	0.069348
B3_NP01t	Stensele_5	B3_NP01t	9	NP_1m;NF	-0.99727	0.252445	0.222623	0.059286
B4_NP01t	Stensele_5	B4_NP01t	10	NP_1m;NF	-0.65591	0.229862	0.196594	0.052355
B5_Top01	Stensele_5	B5_Top01	1	nearby_01	-0.24043	0.198946	0.172494	0.045932
B6_Top03	Stensele_5	B6_Top03	3	nearby_01	0.392434	0.139234	0.115807	0.030839
C1_Top01	Stensele_5	C1_Top01	10	nearby_01	-0.17428	0.193569	0.172791	0.046014
C2_Top03	Stensele_5	C2_Top03	12	nearby_01	0.296073	0.14987	0.13411	0.035714
L1_Top01	Stensele_5	L1_Top01	11	nearby_01	0.055704	0.173582	0.152792	0.040689
M1_Top01	Stensele_5	M1_Top01	5	nearby_01	-0.28413	0.20242	0.182553	0.048612
M2_Top02	Stensele_5	M2_Top02	7	nearby_01	0.213385	0.158428	0.141576	0.037702
M3_Top03	Stensele_5	M3_Top03	9	nearby_01	0.349826	0.144034	0.128491	0.034218
W1_Top01	Stensele_5	W1_Top01	7	nearby_01	-0.3834	0.210099	0.190823	0.050816
W2_Top02	Stensele_5	W2_Top02	8	nearby_01	0.285173	0.151025	0.134239	0.035748

B1_TimeO	Stensele_6	B1_TimeO	3	day_of_ye	-2.78485	0.139655	0.123657	0.032746
B2_NP01t	Stensele_6	B2_NP01t	6	NP_1m;NF	-1.69814	0.117914	0.105566	0.027955
B3_NP01t	Stensele_6	B3_NP01t	9	NP_1m;NF	-1.37846	0.110709	0.097948	0.025938
B4_NP01t	Stensele_6	B4_NP01t	10	NP_1m;NF	-1.50834	0.113691	0.101757	0.026947
B5_Top01	Stensele_6	B5_Top01	1	nearby_01	-0.73208	0.094475	0.083289	0.022056
B6_Top03	Stensele_6	B6_Top03	3	nearby_01	-0.83265	0.097179	0.083808	0.022194
C1_Top01	Stensele_6	C1_Top01	10	nearby_01	-0.64518	0.092075	0.079208	0.020976
C2_Top03	Stensele_6	C2_Top03	12	nearby_01	-0.35857	0.083671	0.070209	0.018592
L1_Top01	Stensele_6	L1_Top01	11	nearby_01	-0.7437	0.094791	0.08255	0.02186
M1_Top01	Stensele_6	M1_Top01	5	nearby_01	-0.8439	0.097477	0.082392	0.021819
M2_Top02	Stensele_6	M2_Top02	7	nearby_01	-0.56015	0.089664	0.075122	0.019894
M3_Top03	Stensele_6	M3_Top03	9	nearby_01	-0.35931	0.083694	0.070189	0.018587
W1_Top01	Stensele_6	W1_Top01	7	nearby_01	-0.826	0.097003	0.084221	0.022303
W2_Top02	Stensele_6	W2_Top02	8	nearby_01	-0.49413	0.087746	0.073068	0.019349
B1_TimeO	Stensele_9	B1_TimeO	3	day_of_ye	-0.68948	0.43772	0.37785	0.100849
B2_NP01t	Stensele_9	B2_NP01t	6	NP_1m;NF	-0.82591	0.455051	0.398115	0.106259
B3_NP01t	Stensele_9	B3_NP01t	9	NP_1m;NF	-0.46263	0.407275	0.346132	0.092389
B4_NP01t	Stensele_9	B4_NP01t	10	NP_1m;NF	-0.51895	0.415041	0.352058	0.093971
B5_Top01	Stensele_9	B5_Top01	1	nearby_01	0.120496	0.315819	0.247126	0.065972
B6_Top03	Stensele_9	B6_Top03	3	nearby_01	0.180222	0.304908	0.219251	0.05853
C1_Top01	Stensele_9	C1_Top01	10	nearby_01	-0.06415	0.347393	0.276109	0.073704
C2_Top03	Stensele_9	C2_Top03	12	nearby_01	0.020393	0.333308	0.247789	0.066149
L1_Top01	Stensele_9	L1_Top01	11	nearby_01	-0.09271	0.352024	0.279448	0.074597
M1_Top01	Stensele_9	M1_Top01	5	nearby_01	0.121314	0.315673	0.260117	0.069429
M2_Top02	Stensele_9	M2_Top02	7	nearby_01	0.090155	0.321221	0.237464	0.063391
M3_Top03	Stensele_9	M3_Top03	9	nearby_01	0.089503	0.321336	0.2349	0.062708
W1_Top01	Stensele_9	W1_Top01	7	nearby_01	-0.07219	0.348702	0.281326	0.075094
W2_Top02	Stensele_9	W2_Top02	8	nearby_01	0.09806	0.319822	0.2317	0.061853
B1_TimeO	Svappava	B1_TimeO	3	day_of_ye	-0.21291	0.167602	0.142225	0.044949
B2_NP01t	Svappava	B2_NP01t	6	NP_1m;NF	0.092393	0.144982	0.122919	0.038849
B3_NP01t	Svappava	B3_NP01t	9	NP_1m;NF	0.238701	0.132783	0.108562	0.034312
B4_NP01t	Svappava	B4_NP01t	10	NP_1m;NF	0.25568	0.131294	0.106526	0.033669
B5_Top01	Svappava	B5_Top01	1	nearby_01	0.839812	0.060909	0.034098	0.010778
B6_Top03	Svappava	B6_Top03	3	nearby_01	0.846912	0.059544	0.032723	0.010343
C1_Top01	Svappava	C1_Top01	10	nearby_01	0.718687	0.080716	0.059089	0.018677
C2_Top03	Svappava	C2_Top03	12	nearby_01	0.817725	0.064972	0.043704	0.013814
L1_Top01	Svappava	L1_Top01	11	nearby_01	0.677494	0.086424	0.064932	0.020523
M1_Top01	Svappava	M1_Top01	5	nearby_01	0.72121	0.080353	0.060301	0.019059
M2_Top02	Svappava	M2_Top02	7	nearby_01	0.794845	0.06893	0.046782	0.014787
M3_Top03	Svappava	M3_Top03	9	nearby_01	0.836839	0.061472	0.039028	0.012336
W1_Top01	Svappava	W1_Top01	7	nearby_01	0.677892	0.086371	0.065846	0.020812
W2_Top02	Svappava	W2_Top02	8	nearby_01	0.818681	0.064802	0.042502	0.013434
B1_TimeO	Svappava	B1_TimeO	3	day_of_ye	-0.4562	0.388662	0.331709	0.104404
B2_NP01t	Svappava	B2_NP01t	6	NP_1m;NF	0.008399	0.320723	0.276894	0.087162
B3_NP01t	Svappava	B3_NP01t	9	NP_1m;NF	0.267993	0.275562	0.22299	0.070194
B4_NP01t	Svappava	B4_NP01t	10	NP_1m;NF	0.28501	0.27234	0.218637	0.068822
B5_Top01	Svappava	B5_Top01	1	nearby_01	0.747004	0.162001	0.099819	0.03141
B6_Top03	Svappava	B6_Top03	3	nearby_01	0.839395	0.129075	0.079808	0.025117
C1_Top01	Svappava	C1_Top01	10	nearby_01	0.723018	0.169507	0.131744	0.041478
C2_Top03	Svappava	C2_Top03	12	nearby_01	0.798678	0.144513	0.101703	0.032016
L1_Top01	Svappava	L1_Top01	11	nearby_01	0.724269	0.169123	0.13097	0.041234
M1_Top01	Svappava	M1_Top01	5	nearby_01	0.654987	0.189182	0.149102	0.046943
M2_Top02	Svappava	M2_Top02	7	nearby_01	0.715927	0.171663	0.128945	0.040595
M3_Top03	Svappava	M3_Top03	9	nearby_01	0.771668	0.153902	0.110666	0.034837
W1_Top01	Svappava	W1_Top01	7	nearby_01	0.643332	0.19235	0.155158	0.04885
W2_Top02	Svappava	W2_Top02	8	nearby_01	0.769581	0.154604	0.115669	0.036413
B1_TimeO	Svappava	B1_TimeO	3	day_of_ye	-0.32733	0.31945	0.268978	0.084844
B2_NP01t	Svappava	B2_NP01t	6	NP_1m;NF	0.124051	0.25951	0.221152	0.069763

B3_NP01t	Svappava	B3_NP01t	9	NP_1m;NF	0.294747	0.232856	0.188767	0.059546
B4_NP01t	Svappava	B4_NP01t	10	NP_1m;NF	0.354459	0.22278	0.181149	0.057142
B5_Top01	Svappava	B5_Top01	1	nearby_01	0.944543	0.065297	0.045264	0.014275
B6_Top03	Svappava	B6_Top03	3	nearby_01	0.942053	0.066747	0.045556	0.01437
C1_Top01	Svappava	C1_Top01	10	nearby_01	0.834405	0.112833	0.085688	0.027035
C2_Top03	Svappava	C2_Top03	12	nearby_01	0.918691	0.079065	0.055835	0.017615
L1_Top01	Svappava	L1_Top01	11	nearby_01	0.836489	0.112121	0.084605	0.026694
M1_Top01	Svappava	M1_Top01	5	nearby_01	0.83927	0.111164	0.086416	0.027264
M2_Top02	Svappava	M2_Top02	7	nearby_01	0.904668	0.085612	0.06181	0.019503
M3_Top03	Svappava	M3_Top03	9	nearby_01	0.934065	0.071199	0.050022	0.015782
W1_Top01	Svappava	W1_Top01	7	nearby_01	0.812389	0.1201	0.092714	0.029253
W2_Top02	Svappava	W2_Top02	8	nearby_01	0.925114	0.075878	0.053439	0.016861
B1_TimeO	Svappava	B1_TimeO	3	day_of_ye	-0.24325	0.232732	0.197017	0.062093
B2_NP01t	Svappava	B2_NP01t	6	NP_1m;NF	0.216077	0.184805	0.154957	0.048842
B3_NP01t	Svappava	B3_NP01t	9	NP_1m;NF	0.367944	0.165941	0.131185	0.04135
B4_NP01t	Svappava	B4_NP01t	10	NP_1m;NF	0.440292	0.156155	0.12358	0.038952
B5_Top01	Svappava	B5_Top01	1	nearby_01	0.94447	0.049186	0.032348	0.010197
B6_Top03	Svappava	B6_Top03	3	nearby_01	0.975251	0.032836	0.020724	0.006532
C1_Top01	Svappava	C1_Top01	10	nearby_01	0.835059	0.08477	0.064789	0.020424
C2_Top03	Svappava	C2_Top03	12	nearby_01	0.937891	0.052018	0.037437	0.011802
L1_Top01	Svappava	L1_Top01	11	nearby_01	0.804985	0.092174	0.069786	0.021999
M1_Top01	Svappava	M1_Top01	5	nearby_01	0.852803	0.08008	0.059615	0.018793
M2_Top02	Svappava	M2_Top02	7	nearby_01	0.91126	0.062178	0.046742	0.014734
M3_Top03	Svappava	M3_Top03	9	nearby_01	0.951302	0.046061	0.032161	0.010139
W1_Top01	Svappava	W1_Top01	7	nearby_01	0.798613	0.093668	0.072305	0.022793
W2_Top02	Svappava	W2_Top02	8	nearby_01	0.932703	0.054147	0.039931	0.012587
B1_TimeO	Svappava	B1_TimeO	3	day_of_ye	-0.24486	0.23733	0.207793	0.06548
B2_NP01t	Svappava	B2_NP01t	6	NP_1m;NF	0.223729	0.187413	0.162416	0.051185
B3_NP01t	Svappava	B3_NP01t	9	NP_1m;NF	0.363091	0.169759	0.137741	0.043409
B4_NP01t	Svappava	B4_NP01t	10	NP_1m;NF	0.393353	0.165677	0.13517	0.042599
B5_Top01	Svappava	B5_Top01	1	nearby_01	0.972191	0.035472	0.024473	0.007712
B6_Top03	Svappava	B6_Top03	3	nearby_01	0.972423	0.035324	0.0232	0.007312
C1_Top01	Svappava	C1_Top01	10	nearby_01	0.834535	0.086526	0.067196	0.021178
C2_Top03	Svappava	C2_Top03	12	nearby_01	0.942848	0.050852	0.03758	0.011845
L1_Top01	Svappava	L1_Top01	11	nearby_01	0.837984	0.085619	0.065979	0.020795
M1_Top01	Svappava	M1_Top01	5	nearby_01	0.837787	0.085671	0.065952	0.020786
M2_Top02	Svappava	M2_Top02	7	nearby_01	0.913417	0.062591	0.047871	0.015088
M3_Top03	Svappava	M3_Top03	9	nearby_01	0.953982	0.045631	0.033683	0.010616
W1_Top01	Svappava	W1_Top01	7	nearby_01	0.792826	0.096819	0.076248	0.024031
W2_Top02	Svappava	W2_Top02	8	nearby_01	0.931099	0.055835	0.042293	0.01333
B1_TimeO	Sveg_2	B1_TimeO	3	day_of_ye	-3.90553	0.249415	0.219767	0.054932
B2_NP01t	Sveg_2	B2_NP01t	6	NP_1m;NF	-8.94896	0.355196	0.33082	0.082688
B3_NP01t	Sveg_2	B3_NP01t	9	NP_1m;NF	-8.61895	0.349255	0.324929	0.081216
B4_NP01t	Sveg_2	B4_NP01t	10	NP_1m;NF	-8.79233	0.352389	0.330904	0.082709
B5_Top01	Sveg_2	B5_Top01	1	nearby_01	-23.2871	0.554967	0.522768	0.130665
B6_Top03	Sveg_2	B6_Top03	3	nearby_01	-19.4143	0.508799	0.44305	0.110741
C1_Top01	Sveg_2	C1_Top01	10	nearby_01	-6.86486	0.315809	0.292218	0.073041
C2_Top03	Sveg_2	C2_Top03	12	nearby_01	-7.29324	0.324296	0.302255	0.07555
L1_Top01	Sveg_2	L1_Top01	11	nearby_01	-7.95429	0.336973	0.315334	0.078818
M1_Top01	Sveg_2	M1_Top01	5	nearby_01	-6.0144	0.298246	0.271859	0.067951
M2_Top02	Sveg_2	M2_Top02	7	nearby_01	-7.5663	0.329591	0.294479	0.073606
M3_Top03	Sveg_2	M3_Top03	9	nearby_01	-5.27984	0.282198	0.258052	0.064502
W1_Top01	Sveg_2	W1_Top01	7	nearby_01	-7.40812	0.326534	0.302318	0.075565
W2_Top02	Sveg_2	W2_Top02	8	nearby_01	-6.01001	0.298152	0.264152	0.066027
B1_TimeO	Sveg_3	B1_TimeO	3	day_of_ye	-2.5393	0.685338	0.522383	0.130867
B2_NP01t	Sveg_3	B2_NP01t	6	NP_1m;NF	-2.74283	0.704767	0.566732	0.141969
B3_NP01t	Sveg_3	B3_NP01t	9	NP_1m;NF	-2.5444	0.685831	0.554975	0.139021
B4_NP01t	Sveg_3	B4_NP01t	10	NP_1m;NF	-2.63396	0.694442	0.563905	0.141259

B5_Top01_	Sveg_3	B5_Top01_	1	nearby_01	-1.85417	0.61544	0.515886	0.129227
B6_Top03_	Sveg_3	B6_Top03_	3	nearby_01	-2.21891	0.653582	0.525442	0.131619
C1_Top01_	Sveg_3	C1_Top01_	10	nearby_01	-1.91179	0.621621	0.509014	0.127509
C2_Top03_	Sveg_3	C2_Top03_	12	nearby_01	-1.86364	0.61646	0.501675	0.12567
L1_Top01_	Sveg_3	L1_Top01_	11	nearby_01	-2.26103	0.657844	0.537437	0.134631
M1_Top01	Sveg_3	M1_Top01	5	nearby_01	-1.75318	0.604454	0.501327	0.125582
M2_Top02	Sveg_3	M2_Top02	7	nearby_01	-2.11402	0.642845	0.52489	0.131485
M3_Top03	Sveg_3	M3_Top03	9	nearby_01	-1.7743	0.606768	0.492367	0.123338
W1_Top01	Sveg_3	W1_Top01	7	nearby_01	-1.80883	0.610532	0.5016	0.125652
W2_Top02	Sveg_3	W2_Top02	8	nearby_01	-2.03413	0.634545	0.51705	0.129521
B1_TimeO	Sveg_4	B1_TimeO	3	day_of_ye	-2.38213	0.310645	0.260253	0.062529
B2_NP01t	Sveg_4	B2_NP01t	6	NP_1m;NF	-3.39178	0.353988	0.303826	0.072999
B3_NP01t	Sveg_4	B3_NP01t	9	NP_1m;NF	-3.30956	0.350659	0.299914	0.07206
B4_NP01t	Sveg_4	B4_NP01t	10	NP_1m;NF	-3.16562	0.344753	0.295937	0.071105
B5_Top01_	Sveg_4	B5_Top01_	1	nearby_01	-4.52883	0.397178	0.354557	0.085189
B6_Top03_	Sveg_4	B6_Top03_	3	nearby_01	-2.67771	0.323935	0.270662	0.065031
C1_Top01_	Sveg_4	C1_Top01_	10	nearby_01	-2.92997	0.33486	0.287945	0.069184
C2_Top03_	Sveg_4	C2_Top03_	12	nearby_01	-2.4385	0.313223	0.272307	0.065426
L1_Top01_	Sveg_4	L1_Top01_	11	nearby_01	-2.82478	0.330348	0.285607	0.068622
M1_Top01	Sveg_4	M1_Top01	5	nearby_01	-3.12688	0.343147	0.30171	0.072489
M2_Top02	Sveg_4	M2_Top02	7	nearby_01	-3.16524	0.344738	0.302429	0.072662
M3_Top03	Sveg_4	M3_Top03	9	nearby_01	-2.35403	0.309352	0.269752	0.064811
W1_Top01	Sveg_4	W1_Top01	7	nearby_01	-3.27878	0.349405	0.300595	0.072222
W2_Top02	Sveg_4	W2_Top02	8	nearby_01	-3.26145	0.348697	0.299124	0.071869
B1_TimeO	Sveg_5	B1_TimeO	3	day_of_ye	-4.86965	0.369251	0.310774	0.082751
B2_NP01t	Sveg_5	B2_NP01t	6	NP_1m;NF	-3.88412	0.336829	0.305596	0.081375
B3_NP01t	Sveg_5	B3_NP01t	9	NP_1m;NF	-3.40893	0.320024	0.282989	0.075356
B4_NP01t	Sveg_5	B4_NP01t	10	NP_1m;NF	-2.73075	0.294384	0.265394	0.07067
B5_Top01_	Sveg_5	B5_Top01_	1	nearby_01	-4.64026	0.361964	0.309028	0.082289
B6_Top03_	Sveg_5	B6_Top03_	3	nearby_01	-3.3383	0.31745	0.255368	0.068001
C1_Top01_	Sveg_5	C1_Top01_	10	nearby_01	-2.96278	0.3034	0.255974	0.068165
C2_Top03_	Sveg_5	C2_Top03_	12	nearby_01	-2.60057	0.289202	0.246588	0.065664
L1_Top01_	Sveg_5	L1_Top01_	11	nearby_01	-2.66408	0.291742	0.249876	0.06654
M1_Top01	Sveg_5	M1_Top01	5	nearby_01	-3.44746	0.321419	0.267904	0.07134
M2_Top02	Sveg_5	M2_Top02	7	nearby_01	-2.72122	0.294008	0.251199	0.066891
M3_Top03	Sveg_5	M3_Top03	9	nearby_01	-2.57756	0.288276	0.242373	0.064542
W1_Top01	Sveg_5	W1_Top01	7	nearby_01	-3.45081	0.32154	0.272369	0.072529
W2_Top02	Sveg_5	W2_Top02	8	nearby_01	-2.57335	0.288107	0.242535	0.064585
B1_TimeO	Sveg_7	B1_TimeO	3	day_of_ye	-11.8335	0.362363	0.32517	0.089435
B2_NP01t	Sveg_7	B2_NP01t	6	NP_1m;NF	-15.1658	0.406696	0.379271	0.104315
B3_NP01t	Sveg_7	B3_NP01t	9	NP_1m;NF	-11.7938	0.361803	0.341808	0.094012
B4_NP01t	Sveg_7	B4_NP01t	10	NP_1m;NF	-5.01373	0.248052	0.235358	0.064733
B5_Top01_	Sveg_7	B5_Top01_	1	nearby_01	-23.1155	0.496729	0.45618	0.125471
B6_Top03_	Sveg_7	B6_Top03_	3	nearby_01	-17.5264	0.435378	0.385997	0.106171
C1_Top01_	Sveg_7	C1_Top01_	10	nearby_01	-8.35948	0.309455	0.286316	0.078749
C2_Top03_	Sveg_7	C2_Top03_	12	nearby_01	-9.40123	0.326222	0.303159	0.083383
L1_Top01_	Sveg_7	L1_Top01_	11	nearby_01	-5.15214	0.250891	0.235969	0.064902
M1_Top01	Sveg_7	M1_Top01	5	nearby_01	-7.16246	0.288989	0.269247	0.074054
M2_Top02	Sveg_7	M2_Top02	7	nearby_01	-8.40259	0.310167	0.291827	0.080265
M3_Top03	Sveg_7	M3_Top03	9	nearby_01	-7.72305	0.298748	0.275136	0.075676
W1_Top01	Sveg_7	W1_Top01	7	nearby_01	-10.1476	0.337724	0.312552	0.085966
W2_Top02	Sveg_7	W2_Top02	8	nearby_01	-6.51967	0.277377	0.256914	0.070664
B1_TimeO	T盲rnaby_	B1_TimeO	3	day_of_ye	-0.96301	0.178485	0.14118	0.026175
B2_NP01t	T盲rnaby_	B2_NP01t	6	NP_1m;NF	-0.31471	0.146068	0.11963	0.02218
B3_NP01t	T盲rnaby_	B3_NP01t	9	NP_1m;NF	-0.20739	0.139979	0.113305	0.021007
B4_NP01t	T盲rnaby_	B4_NP01t	10	NP_1m;NF	-0.16022	0.137218	0.110632	0.020512
B5_Top01_	T盲rnaby_	B5_Top01_	1	nearby_01	-0.61514	0.1619	0.135765	0.025171
C1_Top01_	T盲rnaby_	C1_Top01_	10	nearby_01	-0.14421	0.136268	0.111933	0.020752

L1_Top01_	T盲rnaby_	L1_Top01_	11	nearby_01	-0.18664	0.138771	0.113713	0.021083
M1_Top01	T盲rnaby_	M1_Top01	5	nearby_01	-0.16209	0.137328	0.112953	0.020941
W1_Top01	T盲rnaby_	W1_Top01	7	nearby_01	-0.13038	0.135442	0.113667	0.021074
B1_TimeO	T盲rnaby_	B1_TimeO	3	day_of_ye	-2.06924	0.272863	0.220868	0.041461
B2_NP01t	T盲rnaby_	B2_NP01t	6	NP_1m;NP	-0.50214	0.19089	0.169461	0.031811
B3_NP01t	T盲rnaby_	B3_NP01t	9	NP_1m;NP	-0.7636	0.206838	0.181403	0.034053
B4_NP01t	T盲rnaby_	B4_NP01t	10	NP_1m;NP	-0.38539	0.183323	0.1652	0.031011
B5_Top01_	T盲rnaby_	B5_Top01_	1	nearby_01	-0.73321	0.205048	0.17235	0.032354
C1_Top01_	T盲rnaby_	C1_Top01_	10	nearby_01	-0.28939	0.176857	0.160006	0.030036
L1_Top01_	T盲rnaby_	L1_Top01_	11	nearby_01	-0.12843	0.16545	0.150613	0.028273
M1_Top01	T盲rnaby_	M1_Top01	5	nearby_01	-0.68257	0.20203	0.175843	0.033008
W1_Top01	T盲rnaby_	W1_Top01	7	nearby_01	-0.22314	0.172253	0.156213	0.029323
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-5.97092	0.195217	0.172643	0.266681
B2_NP01t	T盲rnsj枚_	B2_NP01t	6	NP_1m;NP	-8.08233	0.222828	0.205816	0.317946
B3_NP01t	T盲rnsj枚_	B3_NP01t	9	NP_1m;NP	-6.30675	0.199864	0.18289	0.282544
B4_NP01t	T盲rnsj枚_	B4_NP01t	10	NP_1m;NP	-5.29076	0.185449	0.166212	0.256775
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-16.5809	0.310022	0.231779	0.358122
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-3.45612	0.156081	0.118612	0.183261
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-3.16964	0.150981	0.119366	0.184429
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-0.78703	0.098841	0.076613	0.118364
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-4.03058	0.165837	0.146088	0.225697
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-2.41077	0.136552	0.119635	0.184826
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-1.89358	0.125774	0.110415	0.170582
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-1.36736	0.113764	0.097424	0.150513
L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-3.30468	0.153406	0.133101	0.20563
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-1.92882	0.126537	0.109104	0.168556
L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-1.23956	0.110651	0.095718	0.147877
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-4.48149	0.17311	0.148256	0.229021
M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-3.51777	0.157157	0.137239	0.212013
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-2.80425	0.144214	0.124948	0.193022
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-2.99154	0.147721	0.129735	0.200414
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-1.7706	0.123072	0.107004	0.165312
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-1.41554	0.114916	0.099592	0.153862
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-3.41379	0.155338	0.133659	0.206481
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-3.38929	0.154906	0.133919	0.206887
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-2.57889	0.139877	0.122861	0.189799
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-2.40856	0.136508	0.120441	0.186067
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-5.23501	0.184625	0.162764	0.25144
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-3.11767	0.150037	0.128902	0.19913
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-3.18721	0.151298	0.13115	0.202607
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-1.75918	0.122818	0.107907	0.166708
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-1.26622	0.111307	0.09537	0.147341
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-7.20324	0.22988	0.198533	0.279547
B2_NP01t	T盲rnsj枚_	B2_NP01t	6	NP_1m;NP	-9.26726	0.257179	0.236133	0.33243
B3_NP01t	T盲rnsj枚_	B3_NP01t	9	NP_1m;NP	-8.95166	0.253196	0.232315	0.327049
B4_NP01t	T盲rnsj枚_	B4_NP01t	10	NP_1m;NP	-8.8588	0.252011	0.233364	0.328505
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-12.2499	0.292156	0.246563	0.34721
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-2.68865	0.154149	0.134231	0.188964
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-3.97668	0.179052	0.155998	0.219636
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-3.67866	0.173608	0.153459	0.216043
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-6.22761	0.215777	0.190846	0.268714
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-3.30184	0.16647	0.146349	0.206059
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-3.0444	0.161412	0.143896	0.202596
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-3.23426	0.165157	0.147544	0.207726
L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-5.8924	0.210714	0.187396	0.263847
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-2.91052	0.158718	0.140596	0.197946
L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-3.68074	0.173646	0.156198	0.219905
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-5.30671	0.201562	0.172166	0.242431

M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-3.81119	0.176049	0.152556	0.214805
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-2.57067	0.151664	0.131596	0.185287
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-3.12482	0.163009	0.143911	0.202626
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-3.25437	0.165549	0.147787	0.208069
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-3.36195	0.167629	0.150613	0.212043
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-2.85181	0.157522	0.138217	0.194611
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-3.0715	0.161952	0.142072	0.200036
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-3.24054	0.165279	0.146653	0.206484
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-3.36191	0.167628	0.149431	0.210395
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-5.87825	0.210498	0.187498	0.263998
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-3.14581	0.163423	0.13726	0.193282
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-3.0397	0.161318	0.142544	0.200701
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-2.98224	0.160167	0.142711	0.200929
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-3.34619	0.167326	0.149135	0.209966
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-6.08033	0.335378	0.291268	0.368132
B2_NP01to	T盲rnsj枚_	B2_NP01to	6	NP_1m;NP	-4.95124	0.307476	0.275162	0.347748
B3_NP01to	T盲rnsj枚_	B3_NP01to	9	NP_1m;NP	-3.52759	0.268189	0.233577	0.295201
B4_NP01to	T盲rnsj枚_	B4_NP01to	10	NP_1m;NP	-3.63669	0.271401	0.234008	0.295752
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-4.6166	0.298706	0.257124	0.325067
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-3.10233	0.255284	0.216688	0.273932
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-1.50826	0.199615	0.168076	0.212487
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-1.34349	0.192948	0.156927	0.198434
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-2.91582	0.249413	0.21432	0.270881
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-2.30556	0.229156	0.195356	0.246948
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-2.10528	0.222105	0.190991	0.241428
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-2.02184	0.219101	0.187771	0.237367
L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-2.87835	0.248217	0.213561	0.269924
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-2.20031	0.225478	0.194011	0.245229
L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-2.00577	0.218517	0.18868	0.238507
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-3.65477	0.27193	0.236866	0.299367
M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-2.74803	0.244011	0.210139	0.26561
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-2.3432	0.230456	0.196638	0.248578
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-2.40129	0.23245	0.199514	0.252199
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-1.88424	0.214054	0.183092	0.231451
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-1.9254	0.215576	0.185524	0.234523
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-2.10822	0.22221	0.192057	0.242762
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-2.11898	0.222594	0.191174	0.241659
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-2.26501	0.227746	0.195615	0.247269
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-2.19342	0.225235	0.193677	0.244823
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-3.59196	0.270089	0.237222	0.299819
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-2.68193	0.24185	0.206993	0.261622
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-2.20709	0.225717	0.194274	0.245578
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-2.1119	0.222341	0.191741	0.24238
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-2.13852	0.223291	0.192013	0.242722
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-1.37651	0.509588	0.461042	0.725518
B2_NP01to	T盲rnsj枚_	B2_NP01to	6	NP_1m;NP	-5.56055	0.846681	0.798097	1.254934
B3_NP01to	T盲rnsj枚_	B3_NP01to	9	NP_1m;NP	-4.91229	0.803762	0.745239	1.172556
B4_NP01to	T盲rnsj枚_	B4_NP01to	10	NP_1m;NP	-4.91524	0.803962	0.751867	1.183099
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-22.8707	1.615037	1.517026	2.386452
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-18.5247	1.460635	1.376542	2.165331
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-20.6944	1.539653	1.449547	2.279837
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-20.9574	1.548958	1.472175	2.315335
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-5.41202	0.837041	0.783694	1.233184
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-6.12647	0.882443	0.837218	1.317521
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-6.53971	0.907668	0.865584	1.361976
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-6.93751	0.931305	0.892412	1.404086
L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-7.66136	0.972843	0.920595	1.448292
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-6.03751	0.876918	0.823685	1.296157

L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-8.4561	1.016496	0.971874	1.529289
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-3.45456	0.697673	0.649524	1.021532
M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-4.65064	0.785775	0.739846	1.163964
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-3.97855	0.737566	0.688831	1.084062
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-6.61497	0.912187	0.867687	1.36505
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-6.62725	0.912922	0.864249	1.360033
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-8.22736	1.004126	0.961144	1.512278
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-3.63583	0.711727	0.667611	1.050587
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-4.43454	0.770604	0.725735	1.141881
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-6.68935	0.916631	0.866591	1.363546
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-8.15777	1.000333	0.960683	1.511373
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-5.42704	0.838021	0.790115	1.242789
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-3.43065	0.695798	0.645288	1.015417
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-5.04626	0.812817	0.76886	1.209861
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-6.9713	0.933285	0.895593	1.408986
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-6.32719	0.894784	0.846338	1.331985
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-22.7986	0.129688	0.117172	0.167229
B2_NP01to	T盲rnsj枚_	B2_NP01to	6	NP_1m;NP	-33.071	0.155173	0.143157	0.204308
B3_NP01to	T盲rnsj枚_	B3_NP01to	9	NP_1m;NP	-30.1644	0.148407	0.137276	0.195917
B4_NP01to	T盲rnsj枚_	B4_NP01to	10	NP_1m;NP	-29.3461	0.146446	0.138313	0.197397
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-32.0443	0.152817	0.13356	0.190626
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-8.89944	0.083643	0.076107	0.108621
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-7.84798	0.079076	0.07422	0.105927
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-6.82492	0.074364	0.069956	0.099842
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-18.8541	0.118454	0.106743	0.152343
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-8.1956	0.080615	0.075149	0.107254
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-8.01083	0.079801	0.076094	0.108602
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-8.19701	0.080621	0.076792	0.109599
L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-18.5671	0.117595	0.107052	0.152784
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-7.90814	0.079345	0.074168	0.105853
L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-8.53627	0.082095	0.077517	0.110634
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-21.0095	0.124718	0.108186	0.154404
M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-7.82561	0.078976	0.073754	0.105261
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-6.34717	0.072058	0.06643	0.09481
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-7.33611	0.076755	0.071918	0.102642
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-6.86261	0.074543	0.070265	0.100282
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-7.68335	0.078337	0.074285	0.10602
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-7.35764	0.076854	0.071098	0.101472
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-6.72129	0.07387	0.068539	0.097818
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-7.68107	0.078327	0.073083	0.104306
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-8.26495	0.080918	0.076143	0.108672
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-23.1177	0.130555	0.114246	0.16305
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-6.41243	0.072378	0.066456	0.094845
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-6.97989	0.075097	0.070148	0.100115
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-7.27226	0.07646	0.072285	0.103166
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-6.90561	0.074747	0.070927	0.101228
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-5.49447	0.138269	0.118277	0.188203
B2_NP01to	T盲rnsj枚_	B2_NP01to	6	NP_1m;NP	-6.60398	0.149614	0.134312	0.213704
B3_NP01to	T盲rnsj枚_	B3_NP01to	9	NP_1m;NP	-7.64253	0.159504	0.14508	0.230832
B4_NP01to	T盲rnsj枚_	B4_NP01to	10	NP_1m;NP	-5.03788	0.13332	0.121894	0.193941
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-2.32124	0.098879	0.087023	0.138445
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-1.77801	0.090431	0.076395	0.121555
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-2.28778	0.098379	0.084522	0.134489
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-2.20893	0.097192	0.083753	0.133268
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-3.55825	0.115838	0.103868	0.165268
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-3.18594	0.111007	0.09956	0.158409
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-2.65795	0.10377	0.090605	0.144171
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-2.30329	0.098611	0.086455	0.137566

L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-3.27866	0.112229	0.100453	0.159836
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-2.67896	0.104067	0.092218	0.146731
L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-2.64849	0.103636	0.091979	0.146355
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-3.31345	0.112685	0.098606	0.1569
M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-2.9934	0.108424	0.096341	0.153288
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-2.88173	0.106897	0.094212	0.149904
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-3.15557	0.110603	0.098265	0.156354
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-2.64421	0.103575	0.091181	0.145087
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-2.6779	0.104052	0.09269	0.147484
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-2.72552	0.104724	0.0922	0.146704
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-2.74018	0.10493	0.092913	0.147837
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-3.12133	0.110147	0.09809	0.156073
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-3.3035	0.112555	0.100555	0.159994
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-3.8052	0.118935	0.105265	0.167492
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-2.68793	0.104194	0.091736	0.145967
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-3.03527	0.108991	0.096713	0.153884
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-2.73911	0.104915	0.092537	0.147244
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-2.30474	0.098633	0.08677	0.138069
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-4.67801	0.272667	0.222756	0.340446
B2_NP01t	T盲rnsj枚_	B2_NP01t	6	NP_1m;NP	-5.58291	0.293591	0.252979	0.386558
B3_NP01t	T盲rnsj枚_	B3_NP01t	9	NP_1m;NP	-5.53383	0.292495	0.251998	0.385073
B4_NP01t	T盲rnsj枚_	B4_NP01t	10	NP_1m;NP	-5.07849	0.282119	0.242089	0.369936
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-7.28919	0.32945	0.272896	0.417041
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-1.49713	0.180823	0.14794	0.226109
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-1.20461	0.169903	0.136338	0.208402
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-0.83693	0.155089	0.12559	0.191967
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-4.59851	0.270751	0.22273	0.340398
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-2.48788	0.213705	0.174459	0.266647
C3_Top08_	T盲rnsj枚_	C3_Top08_	13	nearby_01	-1.45568	0.179316	0.149147	0.227955
C4_Top10_	T盲rnsj枚_	C4_Top10_	14	nearby_01	-1.26063	0.172048	0.143842	0.219842
L1_Top01_	T盲rnsj枚_	L1_Top01_	11	nearby_01	-3.98174	0.255402	0.211716	0.323559
L2_Top05_	T盲rnsj枚_	L2_Top05_	15	nearby_01	-1.57771	0.183718	0.151278	0.231216
L3_Top10_	T盲rnsj枚_	L3_Top10_	20	nearby_01	-1.4096	0.177626	0.146046	0.223226
M1_Top01	T盲rnsj枚_	M1_Top01	5	nearby_01	-4.38412	0.265516	0.221618	0.338672
M2_Top02	T盲rnsj枚_	M2_Top02	7	nearby_01	-2.39497	0.21084	0.176741	0.270109
M3_Top03	T盲rnsj枚_	M3_Top03	9	nearby_01	-2.20253	0.204777	0.166517	0.254509
M4_Top05	T盲rnsj枚_	M4_Top05	12	nearby_01	-1.68362	0.187454	0.154048	0.235449
M5_Top08	T盲rnsj枚_	M5_Top08	16	nearby_01	-1.55885	0.183044	0.149192	0.228038
M6_Top10	T盲rnsj枚_	M6_Top10	19	nearby_01	-1.52252	0.18174	0.148993	0.227732
N1_Top05	T盲rnsj枚_	N1_Top05	9	nearby_01	-1.37678	0.176412	0.145542	0.222448
N2_Top05	T盲rnsj枚_	N2_Top05	10	nearby_01	-1.50576	0.181136	0.150412	0.229886
N3_Top05	T盲rnsj枚_	N3_Top05	13	nearby_01	-1.813	0.191919	0.157115	0.240141
N4_Top05	T盲rnsj枚_	N4_Top05	14	nearby_01	-1.89441	0.194677	0.159765	0.244192
W1_Top01	T盲rnsj枚_	W1_Top01	7	nearby_01	-4.43902	0.266867	0.223217	0.341107
W2_Top02	T盲rnsj枚_	W2_Top02	8	nearby_01	-2.34188	0.209184	0.173939	0.265834
W3_Top05	T盲rnsj枚_	W3_Top05	11	nearby_01	-1.6173	0.185123	0.153114	0.234018
W4_Top08	T盲rnsj枚_	W4_Top08	14	nearby_01	-1.45923	0.179446	0.149158	0.227971
W5_Top10	T盲rnsj枚_	W5_Top10	16	nearby_01	-1.3274	0.17457	0.143993	0.220085
B1_TimeO	T盲rnsj枚_	B1_TimeO	3	day_of_ye	-7.51055	0.129159	0.107608	0.151945
B2_NP01t	T盲rnsj枚_	B2_NP01t	6	NP_1m;NP	-10.2913	0.148771	0.129141	0.182333
B3_NP01t	T盲rnsj枚_	B3_NP01t	9	NP_1m;NP	-7.92259	0.132248	0.115733	0.163399
B4_NP01t	T盲rnsj枚_	B4_NP01t	10	NP_1m;NP	-9.39669	0.142755	0.127019	0.179329
B5_Top01_	T盲rnsj枚_	B5_Top01_	1	nearby_01	-12.3755	0.16192	0.143787	0.203003
B6_Top03_	T盲rnsj枚_	B6_Top03_	3	nearby_01	-3.36551	0.092504	0.079552	0.112314
B7_Top05_	T盲rnsj枚_	B7_Top05_	5	nearby_01	-3.1326	0.090003	0.077085	0.108834
B8_Top10_	T盲rnsj枚_	B8_Top10_	10	nearby_01	-3.17846	0.090501	0.078309	0.110563
C1_Top01_	T盲rnsj枚_	C1_Top01_	10	nearby_01	-5.04252	0.108831	0.094768	0.133793
C2_Top03_	T盲rnsj枚_	C2_Top03_	12	nearby_01	-3.4138	0.093015	0.079554	0.112316

C3_Top08	T盲rnsj枚	C3_Top08	13	nearby_01	-3.28387	0.091635	0.079996	0.112944
C4_Top10	T盲rnsj枚	C4_Top10	14	nearby_01	-3.26774	0.091463	0.079812	0.112685
L1_Top01	T盲rnsj枚	L1_Top01	11	nearby_01	-5.27128	0.110872	0.097999	0.138354
L2_Top05	T盲rnsj枚	L2_Top05	15	nearby_01	-3.18655	0.090588	0.077682	0.109676
L3_Top10	T盲rnsj枚	L3_Top10	20	nearby_01	-3.28756	0.091675	0.079672	0.112485
M1_Top01	T盲rnsj枚	M1_Top01	5	nearby_01	-4.85309	0.107112	0.09362	0.132168
M2_Top02	T盲rnsj枚	M2_Top02	7	nearby_01	-4.02838	0.099279	0.087774	0.123919
M3_Top03	T盲rnsj枚	M3_Top03	9	nearby_01	-3.48166	0.093727	0.080638	0.113846
M4_Top05	T盲rnsj枚	M4_Top05	12	nearby_01	-3.75419	0.096535	0.084607	0.119449
M5_Top08	T盲rnsj枚	M5_Top08	16	nearby_01	-3.54022	0.094337	0.082099	0.115909
M6_Top10	T盲rnsj枚	M6_Top10	19	nearby_01	-3.54427	0.094379	0.08254	0.116533
N1_Top05	T盲rnsj枚	N1_Top05	9	nearby_01	-3.48567	0.093769	0.081631	0.115246
N2_Top05	T盲rnsj枚	N2_Top05	10	nearby_01	-3.61883	0.09515	0.082991	0.117168
N3_Top05	T盲rnsj枚	N3_Top05	13	nearby_01	-3.84162	0.097418	0.084684	0.119559
N4_Top05	T盲rnsj枚	N4_Top05	14	nearby_01	-3.63909	0.095359	0.082968	0.117138
W1_Top01	T盲rnsj枚	W1_Top01	7	nearby_01	-5.8127	0.115559	0.103074	0.145517
W2_Top02	T盲rnsj枚	W2_Top02	8	nearby_01	-3.72227	0.09621	0.083638	0.118079
W3_Top05	T盲rnsj枚	W3_Top05	11	nearby_01	-3.85954	0.097598	0.085867	0.121229
W4_Top08	T盲rnsj枚	W4_Top08	14	nearby_01	-3.71244	0.09611	0.084292	0.119008
W5_Top10	T盲rnsj枚	W5_Top10	16	nearby_01	-3.45226	0.093419	0.082083	0.11589
B1_TimeO	T盲rnsj枚	B1_TimeO	3	day_of_ye	-27.103	0.107707	0.09642	0.139295
B2_NP01t	T盲rnsj枚	B2_NP01t	6	NP_1m;NP	-29.6787	0.112534	0.102357	0.14787
B3_NP01t	T盲rnsj枚	B3_NP01t	9	NP_1m;NP	-25.8721	0.105321	0.098064	0.141666
B4_NP01t	T盲rnsj枚	B4_NP01t	10	NP_1m;NP	-27.7502	0.10894	0.099503	0.143748
B5_Top01	T盲rnsj枚	B5_Top01	1	nearby_01	-23.023	0.099582	0.0911	0.131603
B6_Top03	T盲rnsj枚	B6_Top03	3	nearby_01	-13.8643	0.078332	0.062928	0.090913
B7_Top05	T盲rnsj枚	B7_Top05	5	nearby_01	-18.7891	0.090381	0.07401	0.106922
B8_Top10	T盲rnsj枚	B8_Top10	10	nearby_01	-15.3107	0.082055	0.06873	0.099295
C1_Top01	T盲rnsj枚	C1_Top01	10	nearby_01	-20.2004	0.093549	0.086454	0.124896
C2_Top03	T盲rnsj枚	C2_Top03	12	nearby_01	-17.564	0.087539	0.077758	0.112333
C3_Top08	T盲rnsj枚	C3_Top08	13	nearby_01	-16.4012	0.084753	0.071172	0.102822
C4_Top10	T盲rnsj枚	C4_Top10	14	nearby_01	-15.4503	0.082405	0.070868	0.102382
L1_Top01	T盲rnsj枚	L1_Top01	11	nearby_01	-19.7332	0.092512	0.08462	0.122247
L2_Top05	T盲rnsj枚	L2_Top05	15	nearby_01	-16.6239	0.085294	0.074074	0.107011
L3_Top10	T盲rnsj枚	L3_Top10	20	nearby_01	-17.4043	0.087162	0.076013	0.109814
M1_Top01	T盲rnsj枚	M1_Top01	5	nearby_01	-20.1279	0.093389	0.083623	0.120807
M2_Top02	T盲rnsj枚	M2_Top02	7	nearby_01	-15.9266	0.083589	0.073748	0.106542
M3_Top03	T盲rnsj枚	M3_Top03	9	nearby_01	-14.9487	0.081139	0.070907	0.102437
M4_Top05	T盲rnsj枚	M4_Top05	12	nearby_01	-17.1819	0.086633	0.073954	0.10684
M5_Top08	T盲rnsj枚	M5_Top08	16	nearby_01	-16.3904	0.084727	0.073376	0.106004
M6_Top10	T盲rnsj枚	M6_Top10	19	nearby_01	-17.8868	0.088297	0.076179	0.110054
N1_Top05	T盲rnsj枚	N1_Top05	9	nearby_01	-14.7995	0.080758	0.068656	0.099186
N2_Top05	T盲rnsj枚	N2_Top05	10	nearby_01	-15.0044	0.08128	0.069267	0.100069
N3_Top05	T盲rnsj枚	N3_Top05	13	nearby_01	-18.5299	0.089787	0.07756	0.112048
N4_Top05	T盲rnsj枚	N4_Top05	14	nearby_01	-19.2126	0.091343	0.078598	0.113548
W1_Top01	T盲rnsj枚	W1_Top01	7	nearby_01	-22.0583	0.097562	0.087126	0.125868
W2_Top02	T盲rnsj枚	W2_Top02	8	nearby_01	-15.1206	0.081575	0.071279	0.102975
W3_Top05	T盲rnsj枚	W3_Top05	11	nearby_01	-15.7236	0.083087	0.071589	0.103423
W4_Top08	T盲rnsj枚	W4_Top08	14	nearby_01	-17.3596	0.087056	0.073278	0.105864
W5_Top10	T盲rnsj枚	W5_Top10	16	nearby_01	-16.4829	0.084952	0.07242	0.104624
B1_TimeO	Tiveden_1	B1_TimeO	3	day_of_ye	-1.63449	0.157048	0.128215	0.102738
B2_NP01t	Tiveden_1	B2_NP01t	6	NP_1m;NP	-1.13186	0.141274	0.117052	0.09379
B3_NP01t	Tiveden_1	B3_NP01t	9	NP_1m;NP	-1.25745	0.145376	0.119627	0.095853
B4_NP01t	Tiveden_1	B4_NP01t	10	NP_1m;NP	-1.29923	0.146715	0.122369	0.098048
B5_Top01	Tiveden_1	B5_Top01	1	nearby_01	-0.98104	0.136185	0.115353	0.092425
B6_Top03	Tiveden_1	B6_Top03	3	nearby_01	-0.5139	0.119051	0.09156	0.073361
B7_Top05	Tiveden_1	B7_Top05	5	nearby_01	-0.54683	0.120339	0.095227	0.076297
B8_Top10	Tiveden_1	B8_Top10	10	nearby_01	-0.12074	0.102432	0.081717	0.065477

C1_Top01	Tiveden_1	C1_Top01	10	nearby_01	-0.80475	0.129985	0.10893	0.087285
C2_Top03	Tiveden_1	C2_Top03	12	nearby_01	-0.22207	0.106963	0.083309	0.066761
C3_Top08	Tiveden_1	C3_Top08	13	nearby_01	0.03194	0.0952	0.076646	0.061415
C4_Top10	Tiveden_1	C4_Top10	14	nearby_01	0.014131	0.096071	0.078579	0.062964
L1_Top01	Tiveden_1	L1_Top01	11	nearby_01	-0.63913	0.123877	0.102726	0.082314
L2_Top05	Tiveden_1	L2_Top05	15	nearby_01	-0.06876	0.100029	0.07849	0.062895
L3_Top10	Tiveden_1	L3_Top10	20	nearby_01	0.036124	0.094994	0.075507	0.060504
M1_Top01	Tiveden_1	M1_Top01	5	nearby_01	-0.68707	0.125675	0.10184	0.081605
M2_Top02	Tiveden_1	M2_Top02	7	nearby_01	-0.12857	0.102789	0.085424	0.06845
M3_Top03	Tiveden_1	M3_Top03	9	nearby_01	-0.12605	0.102675	0.080068	0.064162
M4_Top05	Tiveden_1	M4_Top05	12	nearby_01	0.036206	0.09499	0.075797	0.060736
M5_Top08	Tiveden_1	M5_Top08	16	nearby_01	0.009434	0.0963	0.075921	0.060836
M6_Top10	Tiveden_1	M6_Top10	19	nearby_01	0.011136	0.096217	0.078171	0.062636
N1_Top05	Tiveden_1	N1_Top05	9	nearby_01	-0.07039	0.100105	0.079406	0.063629
N2_Top05	Tiveden_1	N2_Top05	10	nearby_01	-0.04365	0.098847	0.078855	0.063186
N3_Top05	Tiveden_1	N3_Top05	13	nearby_01	-0.04145	0.098742	0.078963	0.063273
N4_Top05	Tiveden_1	N4_Top05	14	nearby_01	-0.00665	0.097079	0.077053	0.061743
W1_Top01	Tiveden_1	W1_Top01	7	nearby_01	-0.5534	0.120594	0.100309	0.080375
W2_Top02	Tiveden_1	W2_Top02	8	nearby_01	-0.16711	0.10453	0.086363	0.0692
W3_Top05	Tiveden_1	W3_Top05	11	nearby_01	-0.05775	0.099512	0.078855	0.063186
W4_Top08	Tiveden_1	W4_Top08	14	nearby_01	0.019637	0.095803	0.07671	0.061467
W5_Top10	Tiveden_1	W5_Top10	16	nearby_01	0.007133	0.096412	0.077352	0.06198
B1_TimeO	Tiveden_2	B1_TimeO	3	day_of_ye	-0.9443	0.247024	0.215629	0.157907
B2_NP01to	Tiveden_2	B2_NP01to	6	NP_1m;NP	0.137493	0.164528	0.143178	0.10484
B3_NP01to	Tiveden_2	B3_NP01to	9	NP_1m;NP	0.198433	0.158609	0.137895	0.100973
B4_NP01to	Tiveden_2	B4_NP01to	10	NP_1m;NP	0.15827	0.162534	0.139616	0.102241
B5_Top01	Tiveden_2	B5_Top01	1	nearby_01	0.142386	0.164061	0.132317	0.096929
B6_Top03	Tiveden_2	B6_Top03	3	nearby_01	0.649264	0.104918	0.080739	0.059133
B7_Top05	Tiveden_2	B7_Top05	5	nearby_01	0.625158	0.108463	0.085282	0.062464
B8_Top10	Tiveden_2	B8_Top10	10	nearby_01	0.790506	0.081086	0.066774	0.048906
C1_Top01	Tiveden_2	C1_Top01	10	nearby_01	0.683285	0.0997	0.083078	0.060846
C2_Top03	Tiveden_2	C2_Top03	12	nearby_01	0.690991	0.098479	0.074622	0.054667
C3_Top08	Tiveden_2	C3_Top08	13	nearby_01	0.754411	0.087794	0.0698	0.051129
C4_Top10	Tiveden_2	C4_Top10	14	nearby_01	0.766697	0.08557	0.069176	0.050669
L1_Top01	Tiveden_2	L1_Top01	11	nearby_01	0.607253	0.111024	0.091411	0.066956
L2_Top05	Tiveden_2	L2_Top05	15	nearby_01	0.693426	0.09809	0.075717	0.055466
L3_Top10	Tiveden_2	L3_Top10	20	nearby_01	0.769111	0.085126	0.068257	0.049996
M1_Top01	Tiveden_2	M1_Top01	5	nearby_01	0.264519	0.15193	0.118637	0.086914
M2_Top02	Tiveden_2	M2_Top02	7	nearby_01	0.656384	0.103847	0.07839	0.057422
M3_Top03	Tiveden_2	M3_Top03	9	nearby_01	0.721831	0.093436	0.070283	0.051486
M4_Top05	Tiveden_2	M4_Top05	12	nearby_01	0.712382	0.095009	0.073555	0.053882
M5_Top08	Tiveden_2	M5_Top08	16	nearby_01	0.782083	0.0827	0.066513	0.048718
M6_Top10	Tiveden_2	M6_Top10	19	nearby_01	0.794597	0.08029	0.064774	0.047444
N1_Top05	Tiveden_2	N1_Top05	9	nearby_01	0.674814	0.101024	0.079681	0.058367
N2_Top05	Tiveden_2	N2_Top05	10	nearby_01	0.67892	0.100384	0.077408	0.056703
N3_Top05	Tiveden_2	N3_Top05	13	nearby_01	0.723574	0.093143	0.072662	0.053227
N4_Top05	Tiveden_2	N4_Top05	14	nearby_01	0.722511	0.093321	0.072866	0.053378
W1_Top01	Tiveden_2	W1_Top01	7	nearby_01	0.624766	0.10852	0.089877	0.065828
W2_Top02	Tiveden_2	W2_Top02	8	nearby_01	0.793686	0.080468	0.059732	0.043751
W3_Top05	Tiveden_2	W3_Top05	11	nearby_01	0.715546	0.094485	0.073959	0.054177
W4_Top08	Tiveden_2	W4_Top08	14	nearby_01	0.769782	0.085002	0.067363	0.049344
W5_Top10	Tiveden_2	W5_Top10	16	nearby_01	0.791169	0.080957	0.065842	0.048224
B1_TimeO	Tiveden_2	B1_TimeO	3	day_of_ye	-0.83585	0.476403	0.383819	0.308471
B2_NP01to	Tiveden_2	B2_NP01to	6	NP_1m;NP	-0.32713	0.405054	0.320258	0.257405
B3_NP01to	Tiveden_2	B3_NP01to	9	NP_1m;NP	-0.18501	0.382752	0.305254	0.245317
B4_NP01to	Tiveden_2	B4_NP01to	10	NP_1m;NP	-0.18573	0.382869	0.309465	0.248708
B5_Top01	Tiveden_2	B5_Top01	1	nearby_01	-1.69627	0.577348	0.436694	0.351238
B6_Top03	Tiveden_2	B6_Top03	3	nearby_01	-0.74028	0.463838	0.34798	0.279858

B7_Top05_	Tiveden_2	B7_Top05_	5	nearby_01	-0.02258	0.355554	0.267058	0.214767
B8_Top10_	Tiveden_2	B8_Top10_	10	nearby_01	0.00325	0.351034	0.249957	0.201055
C1_Top01_	Tiveden_2	C1_Top01_	10	nearby_01	-0.06328	0.362559	0.277429	0.222991
C2_Top03_	Tiveden_2	C2_Top03_	12	nearby_01	0.01565	0.348844	0.252145	0.202712
C3_Top08_	Tiveden_2	C3_Top08_	13	nearby_01	0.270533	0.300303	0.222397	0.178835
C4_Top10_	Tiveden_2	C4_Top10_	14	nearby_01	0.223532	0.309826	0.2213	0.177961
L1_Top01_	Tiveden_2	L1_Top01_	11	nearby_01	-0.08186	0.365715	0.278699	0.224025
L2_Top05_	Tiveden_2	L2_Top05_	15	nearby_01	0.450061	0.260744	0.201641	0.162116
L3_Top10_	Tiveden_2	L3_Top10_	20	nearby_01	0.406577	0.270856	0.199512	0.160422
M1_Top01	Tiveden_2	M1_Top01	5	nearby_01	-0.48803	0.428906	0.318507	0.256086
M2_Top02	Tiveden_2	M2_Top02	7	nearby_01	-0.30651	0.401896	0.291092	0.234062
M3_Top03	Tiveden_2	M3_Top03	9	nearby_01	-0.16058	0.378786	0.266872	0.214588
M4_Top05	Tiveden_2	M4_Top05	12	nearby_01	0.414337	0.269079	0.206559	0.166072
M5_Top08	Tiveden_2	M5_Top08	16	nearby_01	0.361982	0.280849	0.205899	0.165573
M6_Top10	Tiveden_2	M6_Top10	19	nearby_01	0.399617	0.27244	0.199603	0.160496
N1_Top05	Tiveden_2	N1_Top05	9	nearby_01	0.313891	0.291241	0.22399	0.180087
N2_Top05	Tiveden_2	N2_Top05	10	nearby_01	0.333277	0.287097	0.220511	0.177294
N3_Top05	Tiveden_2	N3_Top05	13	nearby_01	0.398473	0.272699	0.212141	0.170554
N4_Top05	Tiveden_2	N4_Top05	14	nearby_01	0.401727	0.271961	0.210544	0.169278
W1_Top01	Tiveden_2	W1_Top01	7	nearby_01	-0.1926	0.383975	0.28856	0.231964
W2_Top02	Tiveden_2	W2_Top02	8	nearby_01	-0.1941	0.384216	0.270834	0.217751
W3_Top05	Tiveden_2	W3_Top05	11	nearby_01	0.394582	0.27358	0.209954	0.168802
W4_Top08	Tiveden_2	W4_Top08	14	nearby_01	0.319342	0.290082	0.213446	0.171644
W5_Top10	Tiveden_2	W5_Top10	16	nearby_01	0.371999	0.278635	0.202803	0.16308
B1_TimeO	Tiveden_2	B1_TimeO	3	day_of_ye	-0.90928	0.356614	0.298483	0.242783
B2_NP01t	Tiveden_2	B2_NP01t	6	NP_1m;NP	-0.12636	0.273906	0.228796	0.18611
B3_NP01t	Tiveden_2	B3_NP01t	9	NP_1m;NP	0.067745	0.24919	0.212647	0.172973
B4_NP01t	Tiveden_2	B4_NP01t	10	NP_1m;NP	0.013037	0.256397	0.217706	0.177095
B5_Top01_	Tiveden_2	B5_Top01_	1	nearby_01	-0.07892	0.268076	0.204382	0.166339
B6_Top03_	Tiveden_2	B6_Top03_	3	nearby_01	-0.21782	0.284809	0.193646	0.157575
B7_Top05_	Tiveden_2	B7_Top05_	5	nearby_01	0.566524	0.16992	0.122903	0.100008
B8_Top10_	Tiveden_2	B8_Top10_	10	nearby_01	0.583232	0.166614	0.120756	0.098278
C1_Top01_	Tiveden_2	C1_Top01_	10	nearby_01	0.38805	0.201893	0.156814	0.127595
C2_Top03_	Tiveden_2	C2_Top03_	12	nearby_01	0.383462	0.202648	0.144158	0.117313
C3_Top08_	Tiveden_2	C3_Top08_	13	nearby_01	0.604754	0.162255	0.118883	0.096752
C4_Top10_	Tiveden_2	C4_Top10_	14	nearby_01	0.626691	0.157687	0.117038	0.095249
L1_Top01_	Tiveden_2	L1_Top01_	11	nearby_01	0.387196	0.202034	0.155518	0.126549
L2_Top05_	Tiveden_2	L2_Top05_	15	nearby_01	0.667545	0.148809	0.109052	0.088756
L3_Top10_	Tiveden_2	L3_Top10_	20	nearby_01	0.66207	0.150029	0.112756	0.091768
M1_Top01	Tiveden_2	M1_Top01	5	nearby_01	-0.004	0.2586	0.183843	0.149586
M2_Top02	Tiveden_2	M2_Top02	7	nearby_01	0.117778	0.242411	0.167352	0.136181
M3_Top03	Tiveden_2	M3_Top03	9	nearby_01	0.218617	0.228137	0.15158	0.123354
M4_Top05	Tiveden_2	M4_Top05	12	nearby_01	0.626135	0.157805	0.115537	0.094031
M5_Top08	Tiveden_2	M5_Top08	16	nearby_01	0.638802	0.155109	0.11443	0.09313
M6_Top10	Tiveden_2	M6_Top10	19	nearby_01	0.656896	0.151174	0.113484	0.09236
N1_Top05	Tiveden_2	N1_Top05	9	nearby_01	0.612597	0.160637	0.113276	0.092183
N2_Top05	Tiveden_2	N2_Top05	10	nearby_01	0.63557	0.155801	0.112329	0.091414
N3_Top05	Tiveden_2	N3_Top05	13	nearby_01	0.634085	0.156118	0.114902	0.093514
N4_Top05	Tiveden_2	N4_Top05	14	nearby_01	0.643902	0.15401	0.115898	0.094323
W1_Top01	Tiveden_2	W1_Top01	7	nearby_01	0.152598	0.237579	0.177246	0.144227
W2_Top02	Tiveden_2	W2_Top02	8	nearby_01	0.22293	0.227506	0.154548	0.12576
W3_Top05	Tiveden_2	W3_Top05	11	nearby_01	0.642709	0.154267	0.111642	0.090861
W4_Top08	Tiveden_2	W4_Top08	14	nearby_01	0.591932	0.164865	0.122163	0.099427
W5_Top10	Tiveden_2	W5_Top10	16	nearby_01	0.649849	0.152718	0.112548	0.091602
B1_TimeO	Tiveden_2	B1_TimeO	3	day_of_ye	-1.851	0.768026	0.668378	0.467188
B2_NP01t	Tiveden_2	B2_NP01t	6	NP_1m;NP	-0.83169	0.615607	0.538259	0.376108
B3_NP01t	Tiveden_2	B3_NP01t	9	NP_1m;NP	-0.59754	0.574915	0.510316	0.35651
B4_NP01t	Tiveden_2	B4_NP01t	10	NP_1m;NP	-0.53283	0.56315	0.495012	0.345843

B5_Top01_	Tiveden_2	B5_Top01_	1	nearby_01	-0.22351	0.50313	0.405523	0.283535
B6_Top03_	Tiveden_2	B6_Top03_	3	nearby_01	0.151925	0.418885	0.324493	0.226798
B7_Top05_	Tiveden_2	B7_Top05_	5	nearby_01	0.480803	0.32775	0.253634	0.177302
B8_Top10_	Tiveden_2	B8_Top10_	10	nearby_01	0.590242	0.291166	0.218273	0.152526
C1_Top01_	Tiveden_2	C1_Top01_	10	nearby_01	0.147059	0.420085	0.35565	0.24847
C2_Top03_	Tiveden_2	C2_Top03_	12	nearby_01	0.255144	0.392567	0.321153	0.224374
C3_Top08_	Tiveden_2	C3_Top08_	13	nearby_01	0.552996	0.304112	0.232406	0.162372
C4_Top10_	Tiveden_2	C4_Top10_	14	nearby_01	0.517677	0.315898	0.243049	0.169793
L1_Top01_	Tiveden_2	L1_Top01_	11	nearby_01	0.10159	0.431136	0.367433	0.256711
L2_Top05_	Tiveden_2	L2_Top05_	15	nearby_01	0.473396	0.33008	0.256062	0.17893
L3_Top10_	Tiveden_2	L3_Top10_	20	nearby_01	0.495911	0.322947	0.247965	0.173246
M1_Top01	Tiveden_2	M1_Top01	5	nearby_01	0.017381	0.450889	0.381183	0.266316
M2_Top02	Tiveden_2	M2_Top02	7	nearby_01	0.161713	0.41646	0.343362	0.239897
M3_Top03	Tiveden_2	M3_Top03	9	nearby_01	0.265166	0.389917	0.310291	0.216774
M4_Top05	Tiveden_2	M4_Top05	12	nearby_01	0.440622	0.340197	0.264238	0.184635
M5_Top08	Tiveden_2	M5_Top08	16	nearby_01	0.540935	0.308187	0.235465	0.164512
M6_Top10	Tiveden_2	M6_Top10	19	nearby_01	0.516081	0.31642	0.242544	0.169455
N1_Top05	Tiveden_2	N1_Top05	9	nearby_01	0.506901	0.319407	0.247709	0.173081
N2_Top05	Tiveden_2	N2_Top05	10	nearby_01	0.478594	0.328447	0.258314	0.180483
N3_Top05	Tiveden_2	N3_Top05	13	nearby_01	0.43603	0.34159	0.268521	0.187615
N4_Top05	Tiveden_2	N4_Top05	14	nearby_01	0.431872	0.342847	0.27329	0.190954
W1_Top01	Tiveden_2	W1_Top01	7	nearby_01	-0.00938	0.456989	0.387887	0.271007
W2_Top02	Tiveden_2	W2_Top02	8	nearby_01	0.240382	0.396438	0.31976	0.223403
W3_Top05	Tiveden_2	W3_Top05	11	nearby_01	0.456787	0.335245	0.261074	0.182407
W4_Top08	Tiveden_2	W4_Top08	14	nearby_01	0.545445	0.30667	0.234272	0.163671
W5_Top10	Tiveden_2	W5_Top10	16	nearby_01	0.527261	0.312743	0.239659	0.167432
B1_TimeO	Tiveden_7	B1_TimeO	3	day_of_ye	-0.76536	0.075737	0.06181	0.044093
B2_NP01t	Tiveden_7	B2_NP01t	6	NP_1m;NF	-0.4729	0.069179	0.059229	0.042251
B3_NP01t	Tiveden_7	B3_NP01t	9	NP_1m;NF	-0.42705	0.068094	0.057752	0.041198
B4_NP01t	Tiveden_7	B4_NP01t	10	NP_1m;NF	-0.46405	0.068971	0.058784	0.041934
B5_Top01_	Tiveden_7	B5_Top01_	1	nearby_01	-0.10068	0.059803	0.048061	0.034284
B6_Top03_	Tiveden_7	B6_Top03_	3	nearby_01	-0.03332	0.057944	0.044998	0.0321
B7_Top05_	Tiveden_7	B7_Top05_	5	nearby_01	-0.53114	0.070534	0.058498	0.041728
B8_Top10_	Tiveden_7	B8_Top10_	10	nearby_01	-0.11383	0.060159	0.048266	0.034431
C1_Top01_	Tiveden_7	C1_Top01_	10	nearby_01	-0.11793	0.060269	0.049883	0.035584
C2_Top03_	Tiveden_7	C2_Top03_	12	nearby_01	-0.05961	0.058676	0.048612	0.034677
C3_Top08_	Tiveden_7	C3_Top08_	13	nearby_01	-0.0642	0.058803	0.049004	0.034957
C4_Top10_	Tiveden_7	C4_Top10_	14	nearby_01	0.043311	0.055754	0.045568	0.032507
L1_Top01_	Tiveden_7	L1_Top01_	11	nearby_01	-0.10872	0.060021	0.049983	0.035655
L2_Top05_	Tiveden_7	L2_Top05_	15	nearby_01	-0.00926	0.057265	0.046876	0.033439
L3_Top10_	Tiveden_7	L3_Top10_	20	nearby_01	0.037426	0.055925	0.046018	0.032828
M1_Top01	Tiveden_7	M1_Top01	5	nearby_01	-0.09436	0.059631	0.049367	0.035216
M2_Top02	Tiveden_7	M2_Top02	7	nearby_01	-0.11886	0.060294	0.050438	0.035979
M3_Top03	Tiveden_7	M3_Top03	9	nearby_01	0.007085	0.0568	0.046479	0.033155
M4_Top05	Tiveden_7	M4_Top05	12	nearby_01	-0.05695	0.058603	0.048189	0.034376
M5_Top08	Tiveden_7	M5_Top08	16	nearby_01	-0.05609	0.058579	0.048336	0.034481
M6_Top10	Tiveden_7	M6_Top10	19	nearby_01	0.024727	0.056293	0.046034	0.032839
N1_Top05	Tiveden_7	N1_Top05	9	nearby_01	-0.0082	0.057235	0.046848	0.033419
N2_Top05	Tiveden_7	N2_Top05	10	nearby_01	-0.02502	0.057711	0.047327	0.033761
N3_Top05	Tiveden_7	N3_Top05	13	nearby_01	-0.09084	0.059535	0.049185	0.035086
N4_Top05	Tiveden_7	N4_Top05	14	nearby_01	-0.0751	0.059104	0.048816	0.034823
W1_Top01	Tiveden_7	W1_Top01	7	nearby_01	-0.17361	0.061752	0.051806	0.036956
W2_Top02	Tiveden_7	W2_Top02	8	nearby_01	-0.09046	0.059524	0.049204	0.035099
W3_Top05	Tiveden_7	W3_Top05	11	nearby_01	-0.01843	0.057525	0.047273	0.033722
W4_Top08	Tiveden_7	W4_Top08	14	nearby_01	-0.08176	0.059286	0.049343	0.035199
W5_Top10	Tiveden_7	W5_Top10	16	nearby_01	0.04594	0.055677	0.045606	0.032534
B1_TimeO	Tiveden_9	B1_TimeO	3	day_of_ye	-0.73673	0.267875	0.229126	0.159201
B2_NP01t	Tiveden_9	B2_NP01t	6	NP_1m;NF	-0.05272	0.208555	0.176031	0.12229

B3_NP01t	Tiveden_9	B3_NP01t	9	NP_1m;NF	-0.20467	0.2231	0.185878	0.129134
B4_NP01t	Tiveden_9	B4_NP01t	10	NP_1m;NF	-0.17111	0.21997	0.18459	0.128244
B5_Top01	Tiveden_9	B5_Top01	1	nearby_01	-0.08616	0.211842	0.169626	0.117844
B6_Top03	Tiveden_9	B6_Top03	3	nearby_01	0.281728	0.17227	0.141001	0.097945
B7_Top05	Tiveden_9	B7_Top05	5	nearby_01	0.247625	0.176312	0.144163	0.100146
B8_Top10	Tiveden_9	B8_Top10	10	nearby_01	0.45867	0.149553	0.122874	0.085373
C1_Top01	Tiveden_9	C1_Top01	10	nearby_01	0.33496	0.165764	0.133837	0.092973
C2_Top03	Tiveden_9	C2_Top03	12	nearby_01	0.44082	0.151999	0.123625	0.085893
C3_Top08	Tiveden_9	C3_Top08	13	nearby_01	0.494553	0.144512	0.121434	0.084369
C4_Top10	Tiveden_9	C4_Top10	14	nearby_01	0.498568	0.143937	0.11959	0.083091
L1_Top01	Tiveden_9	L1_Top01	11	nearby_01	0.354019	0.163371	0.133768	0.092926
L2_Top05	Tiveden_9	L2_Top05	15	nearby_01	0.527157	0.139773	0.115337	0.080131
L3_Top10	Tiveden_9	L3_Top10	20	nearby_01	0.520152	0.140805	0.116489	0.080936
M1_Top01	Tiveden_9	M1_Top01	5	nearby_01	0.406631	0.156577	0.127679	0.088697
M2_Top02	Tiveden_9	M2_Top02	7	nearby_01	0.382084	0.159783	0.131539	0.091378
M3_Top03	Tiveden_9	M3_Top03	9	nearby_01	0.478814	0.146744	0.120496	0.083716
M4_Top05	Tiveden_9	M4_Top05	12	nearby_01	0.518727	0.141014	0.117299	0.081493
M5_Top08	Tiveden_9	M5_Top08	16	nearby_01	0.531825	0.139081	0.116877	0.081202
M6_Top10	Tiveden_9	M6_Top10	19	nearby_01	0.522722	0.140427	0.115439	0.080208
N1_Top05	Tiveden_9	N1_Top05	9	nearby_01	0.533219	0.138874	0.115402	0.080177
N2_Top05	Tiveden_9	N2_Top05	10	nearby_01	0.542776	0.137445	0.115233	0.080059
N3_Top05	Tiveden_9	N3_Top05	13	nearby_01	0.504618	0.143066	0.119581	0.083079
N4_Top05	Tiveden_9	N4_Top05	14	nearby_01	0.497732	0.144057	0.120394	0.083643
W1_Top01	Tiveden_9	W1_Top01	7	nearby_01	0.360154	0.162593	0.134029	0.093108
W2_Top02	Tiveden_9	W2_Top02	8	nearby_01	0.404171	0.156901	0.128308	0.089129
W3_Top05	Tiveden_9	W3_Top05	11	nearby_01	0.542568	0.137477	0.115188	0.080024
W4_Top08	Tiveden_9	W4_Top08	14	nearby_01	0.489892	0.145177	0.122127	0.084852
W5_Top10	Tiveden_9	W5_Top10	16	nearby_01	0.524895	0.140107	0.115936	0.080552
B1_TimeO	Tiveden_9	B1_TimeO	3	day_of_ye	-1.85134	0.693406	0.603876	0.43767
B2_NP01t	Tiveden_9	B2_NP01t	6	NP_1m;NF	-1.0623	0.589711	0.511932	0.370984
B3_NP01t	Tiveden_9	B3_NP01t	9	NP_1m;NF	-0.79651	0.5504	0.469153	0.339905
B4_NP01t	Tiveden_9	B4_NP01t	10	NP_1m;NF	-0.73511	0.540913	0.465313	0.337142
B5_Top01	Tiveden_9	B5_Top01	1	nearby_01	-0.01895	0.414514	0.354609	0.257123
B6_Top03	Tiveden_9	B6_Top03	3	nearby_01	0.216713	0.363432	0.287284	0.208188
B7_Top05	Tiveden_9	B7_Top05	5	nearby_01	0.343334	0.332763	0.255692	0.185326
B8_Top10	Tiveden_9	B8_Top10	10	nearby_01	0.575579	0.267523	0.224347	0.162612
C1_Top01	Tiveden_9	C1_Top01	10	nearby_01	0.12599	0.383903	0.328768	0.238225
C2_Top03	Tiveden_9	C2_Top03	12	nearby_01	0.243238	0.357226	0.308531	0.223578
C3_Top08	Tiveden_9	C3_Top08	13	nearby_01	0.403846	0.317061	0.274556	0.19897
C4_Top10	Tiveden_9	C4_Top10	14	nearby_01	0.458146	0.302277	0.264209	0.191451
L1_Top01	Tiveden_9	L1_Top01	11	nearby_01	0.107834	0.38787	0.336429	0.243794
L2_Top05	Tiveden_9	L2_Top05	15	nearby_01	0.340267	0.333539	0.286579	0.207679
L3_Top10	Tiveden_9	L3_Top10	20	nearby_01	0.432288	0.309405	0.270024	0.195696
M1_Top01	Tiveden_9	M1_Top01	5	nearby_01	-0.04298	0.419373	0.355177	0.257388
M2_Top02	Tiveden_9	M2_Top02	7	nearby_01	0.114201	0.386483	0.336396	0.243751
M3_Top03	Tiveden_9	M3_Top03	9	nearby_01	0.274179	0.349847	0.295145	0.213857
M4_Top05	Tiveden_9	M4_Top05	12	nearby_01	0.310678	0.340937	0.292735	0.212139
M5_Top08	Tiveden_9	M5_Top08	16	nearby_01	0.430142	0.309989	0.267621	0.193934
M6_Top10	Tiveden_9	M6_Top10	19	nearby_01	0.445536	0.305774	0.266469	0.193111
N1_Top05	Tiveden_9	N1_Top05	9	nearby_01	0.318391	0.339024	0.285514	0.206899
N2_Top05	Tiveden_9	N2_Top05	10	nearby_01	0.350518	0.330938	0.279902	0.202828
N3_Top05	Tiveden_9	N3_Top05	13	nearby_01	0.314906	0.33989	0.29304	0.212364
N4_Top05	Tiveden_9	N4_Top05	14	nearby_01	0.289487	0.346138	0.298758	0.216503
W1_Top01	Tiveden_9	W1_Top01	7	nearby_01	-0.02708	0.416165	0.357525	0.259101
W2_Top02	Tiveden_9	W2_Top02	8	nearby_01	0.174103	0.373187	0.316947	0.229679
W3_Top05	Tiveden_9	W3_Top05	11	nearby_01	0.315057	0.339853	0.288968	0.209403
W4_Top08	Tiveden_9	W4_Top08	14	nearby_01	0.363944	0.3275	0.284181	0.20594
W5_Top10	Tiveden_9	W5_Top10	16	nearby_01	0.449062	0.3048	0.263853	0.191199

B1_TimeO	Tiveden_9	B1_TimeO	3	day_of_ye	-0.5337	0.363725	0.305723	0.234735
B2_NP01t	Tiveden_9	B2_NP01t	6	NP_1m;NF	-0.04379	0.300062	0.250962	0.19269
B3_NP01t	Tiveden_9	B3_NP01t	9	NP_1m;NF	-0.09427	0.307232	0.259182	0.199018
B4_NP01t	Tiveden_9	B4_NP01t	10	NP_1m;NF	-0.13181	0.312457	0.266985	0.205012
B5_Top01	Tiveden_9	B5_Top01	1	nearby_01	-0.56502	0.367421	0.289342	0.222331
B6_Top03	Tiveden_9	B6_Top03	3	nearby_01	0.102852	0.278186	0.211258	0.162293
B7_Top05	Tiveden_9	B7_Top05	5	nearby_01	0.401759	0.227165	0.173362	0.133139
B8_Top10	Tiveden_9	B8_Top10	10	nearby_01	0.510532	0.205478	0.15151	0.11636
C1_Top01	Tiveden_9	C1_Top01	10	nearby_01	0.308086	0.244303	0.203996	0.156656
C2_Top03	Tiveden_9	C2_Top03	12	nearby_01	0.406299	0.226302	0.171635	0.131864
C3_Top08	Tiveden_9	C3_Top08	13	nearby_01	0.647265	0.174433	0.128931	0.099045
C4_Top10	Tiveden_9	C4_Top10	14	nearby_01	0.616133	0.181968	0.135772	0.104301
L1_Top01	Tiveden_9	L1_Top01	11	nearby_01	0.209132	0.26119	0.220034	0.168975
L2_Top05	Tiveden_9	L2_Top05	15	nearby_01	0.592779	0.187421	0.144465	0.110975
L3_Top10	Tiveden_9	L3_Top10	20	nearby_01	0.573298	0.191852	0.145145	0.111506
M1_Top01	Tiveden_9	M1_Top01	5	nearby_01	0.218008	0.25972	0.207992	0.159742
M2_Top02	Tiveden_9	M2_Top02	7	nearby_01	0.373151	0.232533	0.180777	0.138863
M3_Top03	Tiveden_9	M3_Top03	9	nearby_01	0.532498	0.200815	0.146833	0.112809
M4_Top05	Tiveden_9	M4_Top05	12	nearby_01	0.616546	0.18187	0.138418	0.106327
M5_Top08	Tiveden_9	M5_Top08	16	nearby_01	0.623167	0.180293	0.132226	0.101577
M6_Top10	Tiveden_9	M6_Top10	19	nearby_01	0.593716	0.187206	0.140299	0.107779
N1_Top05	Tiveden_9	N1_Top05	9	nearby_01	0.617049	0.18175	0.13585	0.104372
N2_Top05	Tiveden_9	N2_Top05	10	nearby_01	0.658857	0.171543	0.130086	0.099924
N3_Top05	Tiveden_9	N3_Top05	13	nearby_01	0.620672	0.180889	0.138642	0.1065
N4_Top05	Tiveden_9	N4_Top05	14	nearby_01	0.589444	0.188187	0.146733	0.112714
W1_Top01	Tiveden_9	W1_Top01	7	nearby_01	0.274668	0.250134	0.207008	0.15896
W2_Top02	Tiveden_9	W2_Top02	8	nearby_01	0.406271	0.226307	0.173389	0.133185
W3_Top05	Tiveden_9	W3_Top05	11	nearby_01	0.628158	0.179095	0.135076	0.103766
W4_Top08	Tiveden_9	W4_Top08	14	nearby_01	0.627383	0.179281	0.133843	0.102816
W5_Top10	Tiveden_9	W5_Top10	16	nearby_01	0.632014	0.178164	0.132385	0.101697
B1_TimeO	Tiveden_9	B1_TimeO	3	day_of_ye	-0.98724	0.5593	0.494033	0.358749
B2_NP01t	Tiveden_9	B2_NP01t	6	NP_1m;NF	-0.23883	0.441595	0.372321	0.270334
B3_NP01t	Tiveden_9	B3_NP01t	9	NP_1m;NF	0.000787	0.396596	0.33853	0.245785
B4_NP01t	Tiveden_9	B4_NP01t	10	NP_1m;NF	-0.00893	0.398519	0.340706	0.247373
B5_Top01	Tiveden_9	B5_Top01	1	nearby_01	-1.01172	0.562733	0.456064	0.331469
B6_Top03	Tiveden_9	B6_Top03	3	nearby_01	0.190686	0.356926	0.286308	0.207888
B7_Top05	Tiveden_9	B7_Top05	5	nearby_01	0.516335	0.275925	0.218136	0.158334
B8_Top10	Tiveden_9	B8_Top10	10	nearby_01	0.625214	0.242891	0.18684	0.135634
C1_Top01	Tiveden_9	C1_Top01	10	nearby_01	0.212853	0.352004	0.300172	0.21793
C2_Top03	Tiveden_9	C2_Top03	12	nearby_01	0.49108	0.283038	0.234869	0.170504
C3_Top08	Tiveden_9	C3_Top08	13	nearby_01	0.597104	0.251835	0.201058	0.14598
C4_Top10	Tiveden_9	C4_Top10	14	nearby_01	0.602527	0.250134	0.201445	0.146254
L1_Top01	Tiveden_9	L1_Top01	11	nearby_01	0.173986	0.360589	0.304128	0.220814
L2_Top05	Tiveden_9	L2_Top05	15	nearby_01	0.612551	0.24696	0.199587	0.144902
L3_Top10	Tiveden_9	L3_Top10	20	nearby_01	0.637275	0.23895	0.190581	0.13838
M1_Top01	Tiveden_9	M1_Top01	5	nearby_01	-0.21261	0.436898	0.365625	0.26551
M2_Top02	Tiveden_9	M2_Top02	7	nearby_01	0.415956	0.303209	0.25342	0.183978
M3_Top03	Tiveden_9	M3_Top03	9	nearby_01	0.477371	0.286824	0.231926	0.168347
M4_Top05	Tiveden_9	M4_Top05	12	nearby_01	0.578478	0.25759	0.209071	0.151775
M5_Top08	Tiveden_9	M5_Top08	16	nearby_01	0.59119	0.253676	0.203185	0.147521
M6_Top10	Tiveden_9	M6_Top10	19	nearby_01	0.61853	0.245047	0.196617	0.142759
N1_Top05	Tiveden_9	N1_Top05	9	nearby_01	0.58194	0.25653	0.201756	0.14645
N2_Top05	Tiveden_9	N2_Top05	10	nearby_01	0.577278	0.257957	0.206366	0.149797
N3_Top05	Tiveden_9	N3_Top05	13	nearby_01	0.592447	0.253286	0.205536	0.149214
N4_Top05	Tiveden_9	N4_Top05	14	nearby_01	0.612764	0.246892	0.201229	0.146088
W1_Top01	Tiveden_9	W1_Top01	7	nearby_01	0.129046	0.370269	0.314145	0.228081
W2_Top02	Tiveden_9	W2_Top02	8	nearby_01	0.413798	0.303769	0.252073	0.182983
W3_Top05	Tiveden_9	W3_Top05	11	nearby_01	0.558277	0.26369	0.212923	0.154563

W4_Top08	Tiveden_9	W4_Top08	14	nearby_01	0.577697	0.257829	0.208008	0.151028
W5_Top10	Tiveden_9	W5_Top10	16	nearby_01	0.621359	0.244137	0.194197	0.140989
B1_TimeO	Torpsham	B1_TimeO	3	day_of_ye	-1.20663	0.79325	0.685921	0.249346
B2_NP01t	Torpsham	B2_NP01t	6	NP_1m;NF	-0.80773	0.71798	0.615828	0.223877
B3_NP01t	Torpsham	B3_NP01t	9	NP_1m;NF	-0.49488	0.652902	0.567957	0.206462
B4_NP01t	Torpsham	B4_NP01t	10	NP_1m;NF	-0.48955	0.651738	0.563179	0.204732
B5_Top01	Torpsham	B5_Top01	1	nearby_01	-0.1293	0.56748	0.467609	0.170015
B6_Top03	Torpsham	B6_Top03	3	nearby_01	-0.19624	0.584056	0.464044	0.168742
B7_Top05	Torpsham	B7_Top05	5	nearby_01	-0.24021	0.594693	0.467668	0.170071
C1_Top01	Torpsham	C1_Top01	10	nearby_01	-0.01177	0.537138	0.446049	0.16218
C2_Top03	Torpsham	C2_Top03	12	nearby_01	-0.04101	0.544846	0.447547	0.162738
L1_Top01	Torpsham	L1_Top01	11	nearby_01	0.023864	0.527595	0.431999	0.157081
L2_Top05	Torpsham	L2_Top05	15	nearby_01	0.004306	0.532854	0.419043	0.152385
M1_Top01	Torpsham	M1_Top01	5	nearby_01	0.146406	0.493368	0.40682	0.147917
M2_Top02	Torpsham	M2_Top02	7	nearby_01	0.0624	0.517076	0.424663	0.154415
M3_Top03	Torpsham	M3_Top03	9	nearby_01	0.083318	0.511275	0.413057	0.150199
M4_Top05	Torpsham	M4_Top05	12	nearby_01	0.018657	0.529	0.429271	0.156095
N1_Top05	Torpsham	N1_Top05	9	nearby_01	0.119006	0.501224	0.395918	0.143973
N2_Top05	Torpsham	N2_Top05	10	nearby_01	0.0798	0.512255	0.408629	0.148594
N3_Top05	Torpsham	N3_Top05	13	nearby_01	-0.02268	0.540028	0.437208	0.158982
N4_Top05	Torpsham	N4_Top05	14	nearby_01	-0.04248	0.545229	0.445209	0.161888
W1_Top01	Torpsham	W1_Top01	7	nearby_01	-0.03716	0.543837	0.450038	0.163635
W2_Top02	Torpsham	W2_Top02	8	nearby_01	0.109786	0.50384	0.406112	0.147677
W3_Top05	Torpsham	W3_Top05	11	nearby_01	0.015978	0.529722	0.428092	0.155669
B1_TimeO	Torpsham	B1_TimeO	3	day_of_ye	-1.87874	0.699187	0.605422	0.23278
B2_NP01t	Torpsham	B2_NP01t	6	NP_1m;NF	-1.11952	0.599944	0.511045	0.196501
B3_NP01t	Torpsham	B3_NP01t	9	NP_1m;NF	-1.00893	0.584083	0.484068	0.186136
B4_NP01t	Torpsham	B4_NP01t	10	NP_1m;NF	-0.98431	0.580493	0.484333	0.186245
B5_Top01	Torpsham	B5_Top01	1	nearby_01	-1.37141	0.634593	0.532827	0.204904
B6_Top03	Torpsham	B6_Top03	3	nearby_01	0.213457	0.365471	0.292492	0.112453
B7_Top05	Torpsham	B7_Top05	5	nearby_01	0.147061	0.380584	0.295457	0.113624
C1_Top01	Torpsham	C1_Top01	10	nearby_01	-0.47343	0.500216	0.410702	0.157937
C2_Top03	Torpsham	C2_Top03	12	nearby_01	-0.15162	0.442229	0.356489	0.137094
L1_Top01	Torpsham	L1_Top01	11	nearby_01	-0.45765	0.49753	0.413034	0.158839
L2_Top05	Torpsham	L2_Top05	15	nearby_01	0.045295	0.402649	0.317293	0.122029
M1_Top01	Torpsham	M1_Top01	5	nearby_01	-0.67966	0.534077	0.450967	0.173408
M2_Top02	Torpsham	M2_Top02	7	nearby_01	-0.34813	0.478473	0.393805	0.15144
M3_Top03	Torpsham	M3_Top03	9	nearby_01	-0.0755	0.427364	0.343784	0.132211
M4_Top05	Torpsham	M4_Top05	12	nearby_01	0.07873	0.395536	0.313734	0.120658
N1_Top05	Torpsham	N1_Top05	9	nearby_01	0.149866	0.379958	0.304852	0.117239
N2_Top05	Torpsham	N2_Top05	10	nearby_01	0.102656	0.390366	0.309957	0.119207
N3_Top05	Torpsham	N3_Top05	13	nearby_01	0.037905	0.404204	0.317801	0.122223
N4_Top05	Torpsham	N4_Top05	14	nearby_01	0.062653	0.398972	0.312284	0.120101
W1_Top01	Torpsham	W1_Top01	7	nearby_01	-0.52055	0.50815	0.425841	0.163752
W2_Top02	Torpsham	W2_Top02	8	nearby_01	-0.3297	0.475192	0.389077	0.149623
W3_Top05	Torpsham	W3_Top05	11	nearby_01	0.056931	0.400188	0.317821	0.122232
B1_TimeO	Torpsham	B1_TimeO	3	day_of_ye	-0.90859	0.153211	0.132029	0.046807
B2_NP01t	Torpsham	B2_NP01t	6	NP_1m;NF	-0.20091	0.121531	0.102525	0.036347
B3_NP01t	Torpsham	B3_NP01t	9	NP_1m;NF	-0.08556	0.115547	0.09548	0.03385
B4_NP01t	Torpsham	B4_NP01t	10	NP_1m;NF	-0.09983	0.116304	0.096191	0.034102
B5_Top01	Torpsham	B5_Top01	1	nearby_01	0.424125	0.084158	0.065566	0.023245
B6_Top03	Torpsham	B6_Top03	3	nearby_01	0.503478	0.078145	0.059011	0.020921
B7_Top05	Torpsham	B7_Top05	5	nearby_01	0.451852	0.082107	0.064263	0.022784
C1_Top01	Torpsham	C1_Top01	10	nearby_01	0.418423	0.084574	0.065436	0.023199
C2_Top03	Torpsham	C2_Top03	12	nearby_01	0.507817	0.077803	0.06115	0.021679
L1_Top01	Torpsham	L1_Top01	11	nearby_01	0.412857	0.084978	0.066628	0.023622
L2_Top05	Torpsham	L2_Top05	15	nearby_01	0.501253	0.07832	0.061934	0.021958
M1_Top01	Torpsham	M1_Top01	5	nearby_01	0.344359	0.089798	0.070001	0.024817

M2_Top02	Torpsham	M2_Top02	7	nearby_01	0.446791	0.082485	0.064061	0.022712
M3_Top03	Torpsham	M3_Top03	9	nearby_01	0.497852	0.078587	0.061652	0.021857
M4_Top05	Torpsham	M4_Top05	12	nearby_01	0.456011	0.081795	0.065408	0.023189
N1_Top05	Torpsham	N1_Top05	9	nearby_01	0.421994	0.084314	0.06626	0.023491
N2_Top05	Torpsham	N2_Top05	10	nearby_01	0.455022	0.081869	0.064285	0.022791
N3_Top05	Torpsham	N3_Top05	13	nearby_01	0.461646	0.08137	0.064972	0.023035
N4_Top05	Torpsham	N4_Top05	14	nearby_01	0.479194	0.080033	0.063837	0.022633
W1_Top01	Torpsham	W1_Top01	7	nearby_01	0.363481	0.088479	0.069868	0.02477
W2_Top02	Torpsham	W2_Top02	8	nearby_01	0.478792	0.080064	0.061793	0.021907
W3_Top05	Torpsham	W3_Top05	11	nearby_01	0.445988	0.082545	0.065879	0.023356
B1_TimeO	Torpsham	B1_TimeO	3	day_of_ye	-3.35629	0.474232	0.414727	0.166602
B2_NP01t	Torpsham	B2_NP01t	6	NP_1m;NF	-2.25588	0.409984	0.368783	0.148156
B3_NP01t	Torpsham	B3_NP01t	9	NP_1m;NF	-1.26581	0.342014	0.302953	0.121711
B4_NP01t	Torpsham	B4_NP01t	10	NP_1m;NF	-1.16506	0.334325	0.297502	0.119519
B5_Top01	Torpsham	B5_Top01	1	nearby_01	0.586357	0.146132	0.10738	0.04315
B6_Top03	Torpsham	B6_Top03	3	nearby_01	0.174865	0.206393	0.15747	0.063279
B7_Top05	Torpsham	B7_Top05	5	nearby_01	0.294398	0.190859	0.139608	0.056105
C1_Top01	Torpsham	C1_Top01	10	nearby_01	0.073936	0.218652	0.182996	0.073531
C2_Top03	Torpsham	C2_Top03	12	nearby_01	0.146436	0.209919	0.175769	0.070625
L1_Top01	Torpsham	L1_Top01	11	nearby_01	0.024343	0.22443	0.186669	0.075009
L2_Top05	Torpsham	L2_Top05	15	nearby_01	0.259089	0.195576	0.159517	0.064097
M1_Top01	Torpsham	M1_Top01	5	nearby_01	-0.09854	0.238145	0.199063	0.079985
M2_Top02	Torpsham	M2_Top02	7	nearby_01	-0.03338	0.230974	0.199336	0.080091
M3_Top03	Torpsham	M3_Top03	9	nearby_01	0.12014	0.213128	0.174575	0.070147
M4_Top05	Torpsham	M4_Top05	12	nearby_01	0.137791	0.210979	0.175037	0.070331
N1_Top05	Torpsham	N1_Top05	9	nearby_01	0.178702	0.205913	0.164744	0.066199
N2_Top05	Torpsham	N2_Top05	10	nearby_01	0.213517	0.201501	0.163796	0.065817
N3_Top05	Torpsham	N3_Top05	13	nearby_01	0.171485	0.206815	0.172294	0.069228
N4_Top05	Torpsham	N4_Top05	14	nearby_01	0.183945	0.205254	0.171685	0.068983
W1_Top01	Torpsham	W1_Top01	7	nearby_01	-0.15647	0.244344	0.207996	0.083573
W2_Top02	Torpsham	W2_Top02	8	nearby_01	0.082981	0.217582	0.184513	0.074135
W3_Top05	Torpsham	W3_Top05	11	nearby_01	0.153571	0.209039	0.171962	0.069095
B1_TimeO	Torpsham	B1_TimeO	3	day_of_ye	-3.93536	0.621587	0.539301	0.216242
B2_NP01t	Torpsham	B2_NP01t	6	NP_1m;NF	-2.78341	0.544232	0.489534	0.196278
B3_NP01t	Torpsham	B3_NP01t	9	NP_1m;NF	-1.70771	0.460409	0.404305	0.162107
B4_NP01t	Torpsham	B4_NP01t	10	NP_1m;NF	-1.51226	0.443481	0.396574	0.159006
B5_Top01	Torpsham	B5_Top01	1	nearby_01	0.278223	0.237708	0.187542	0.07521
B6_Top03	Torpsham	B6_Top03	3	nearby_01	0.436981	0.209944	0.156884	0.06291
B7_Top05	Torpsham	B7_Top05	5	nearby_01	0.327478	0.229454	0.175323	0.07031
C1_Top01	Torpsham	C1_Top01	10	nearby_01	-0.06852	0.289223	0.244264	0.097957
C2_Top03	Torpsham	C2_Top03	12	nearby_01	0.169313	0.255012	0.214724	0.086102
L1_Top01	Torpsham	L1_Top01	11	nearby_01	-0.13273	0.297787	0.253636	0.101716
L2_Top05	Torpsham	L2_Top05	15	nearby_01	0.204846	0.249499	0.207315	0.083139
M1_Top01	Torpsham	M1_Top01	5	nearby_01	-0.31576	0.320946	0.266082	0.106708
M2_Top02	Torpsham	M2_Top02	7	nearby_01	-0.13844	0.298536	0.253886	0.101812
M3_Top03	Torpsham	M3_Top03	9	nearby_01	0.208622	0.248906	0.206494	0.082805
M4_Top05	Torpsham	M4_Top05	12	nearby_01	0.113506	0.263439	0.220037	0.088237
N1_Top05	Torpsham	N1_Top05	9	nearby_01	0.263389	0.240139	0.193631	0.077651
N2_Top05	Torpsham	N2_Top05	10	nearby_01	0.216419	0.247676	0.203016	0.081414
N3_Top05	Torpsham	N3_Top05	13	nearby_01	0.114592	0.263278	0.2192	0.087901
N4_Top05	Torpsham	N4_Top05	14	nearby_01	0.057632	0.271614	0.22826	0.091534
W1_Top01	Torpsham	W1_Top01	7	nearby_01	-0.31607	0.320983	0.269873	0.108228
W2_Top02	Torpsham	W2_Top02	8	nearby_01	0.098962	0.265591	0.221199	0.088704
W3_Top05	Torpsham	W3_Top05	11	nearby_01	0.136124	0.260057	0.215888	0.086575
B1_TimeO	Torpsham	B1_TimeO	3	day_of_ye	-1.23898	0.139605	0.120441	0.042379
B2_NP01t	Torpsham	B2_NP01t	6	NP_1m;NF	-0.6666	0.120446	0.103465	0.036406
B3_NP01t	Torpsham	B3_NP01t	9	NP_1m;NF	-0.5889	0.117604	0.098545	0.034675
B4_NP01t	Torpsham	B4_NP01t	10	NP_1m;NF	-0.45256	0.112445	0.095118	0.033469

B5_Top01_	Torpsham	B5_Top01_	1	nearby_01	0.128308	0.087108	0.072837	0.025628
B6_Top03_	Torpsham	B6_Top03_	3	nearby_01	0.158731	0.085574	0.07113	0.025028
B7_Top05_	Torpsham	B7_Top05_	5	nearby_01	0.169886	0.085005	0.071306	0.02509
C1_Top01_	Torpsham	C1_Top01_	10	nearby_01	0.173404	0.084824	0.070917	0.024953
C2_Top03_	Torpsham	C2_Top03_	12	nearby_01	0.239688	0.081352	0.067789	0.023853
L1_Top01_	Torpsham	L1_Top01_	11	nearby_01	0.129921	0.087027	0.072858	0.025637
L2_Top05_	Torpsham	L2_Top05_	15	nearby_01	0.239301	0.081373	0.067364	0.023704
M1_Top01	Torpsham	M1_Top01	5	nearby_01	0.082996	0.089343	0.07439	0.026175
M2_Top02	Torpsham	M2_Top02	7	nearby_01	0.150518	0.085991	0.072453	0.025494
M3_Top03	Torpsham	M3_Top03	9	nearby_01	0.245342	0.081049	0.067419	0.023723
M4_Top05	Torpsham	M4_Top05	12	nearby_01	0.21783	0.082514	0.068796	0.024207
N1_Top05	Torpsham	N1_Top05	9	nearby_01	0.223959	0.08219	0.067926	0.023901
N2_Top05	Torpsham	N2_Top05	10	nearby_01	0.190585	0.083938	0.070026	0.02464
N3_Top05	Torpsham	N3_Top05	13	nearby_01	0.204044	0.083238	0.069387	0.024415
N4_Top05	Torpsham	N4_Top05	14	nearby_01	0.222943	0.082243	0.068668	0.024162
W1_Top01	Torpsham	W1_Top01	7	nearby_01	0.124345	0.087305	0.074211	0.026112
W2_Top02	Torpsham	W2_Top02	8	nearby_01	0.212601	0.082789	0.068952	0.024262
W3_Top05	Torpsham	W3_Top05	11	nearby_01	0.202222	0.083333	0.069356	0.024404
B1_TimeO	Umeå_10	B1_TimeO	3	day_of_ye	-1.12127	0.800668	0.665723	0.260871
B2_NP01t	Umeå_10	B2_NP01t	6	NP_1m;NP	-0.71381	0.719673	0.604294	0.236846
B3_NP01t	Umeå_10	B3_NP01t	9	NP_1m;NP	-0.33632	0.635492	0.503977	0.197569
B4_NP01t	Umeå_10	B4_NP01t	10	NP_1m;NP	-0.36885	0.64318	0.507334	0.198897
B5_Top01_	Umeå_10	B5_Top01_	1	nearby_01	0.635608	0.331847	0.235712	0.092426
B6_Top03_	Umeå_10	B6_Top03_	3	nearby_01	0.563205	0.363323	0.254518	0.099814
B7_Top05_	Umeå_10	B7_Top05_	5	nearby_01	0.585545	0.35391	0.249391	0.097798
C1_Top01_	Umeå_10	C1_Top01_	10	nearby_01	0.374161	0.434896	0.33221	0.130262
C2_Top03_	Umeå_10	C2_Top03_	12	nearby_01	0.509097	0.385169	0.283891	0.111321
L1_Top01_	Umeå_10	L1_Top01_	11	nearby_01	0.285166	0.46479	0.347562	0.136295
L2_Top05_	Umeå_10	L2_Top05_	15	nearby_01	0.558678	0.365201	0.255045	0.100024
M1_Top01	Umeå_10	M1_Top01	5	nearby_01	0.43319	0.413879	0.320486	0.125647
M2_Top02	Umeå_10	M2_Top02	7	nearby_01	0.525691	0.378604	0.282192	0.110646
M3_Top03	Umeå_10	M3_Top03	9	nearby_01	0.56596	0.362175	0.259976	0.101944
M4_Top05	Umeå_10	M4_Top05	12	nearby_01	0.550137	0.368718	0.265445	0.104087
N1_Top05	Umeå_10	N1_Top05	9	nearby_01	0.592651	0.350863	0.2493	0.097757
N2_Top05	Umeå_10	N2_Top05	10	nearby_01	0.574804	0.358467	0.256498	0.100578
N3_Top05	Umeå_10	N3_Top05	13	nearby_01	0.540466	0.37266	0.268506	0.105288
N4_Top05	Umeå_10	N4_Top05	14	nearby_01	0.517646	0.381801	0.277032	0.108633
W1_Top01	Umeå_10	W1_Top01	7	nearby_01	0.332959	0.448983	0.348853	0.136772
W2_Top02	Umeå_10	W2_Top02	8	nearby_01	0.556911	0.365931	0.268633	0.105333
W3_Top05	Umeå_10	W3_Top05	11	nearby_01	0.562115	0.363776	0.261541	0.102556
B1_TimeO	Umeå_10	B1_TimeO	3	day_of_ye	-1.05884	0.587214	0.498643	0.19707
B2_NP01t	Umeå_10	B2_NP01t	6	NP_1m;NP	-0.50738	0.502454	0.433379	0.171302
B3_NP01t	Umeå_10	B3_NP01t	9	NP_1m;NP	-0.23776	0.455306	0.383107	0.151435
B4_NP01t	Umeå_10	B4_NP01t	10	NP_1m;NP	-0.32083	0.470336	0.392123	0.155009
B5_Top01_	Umeå_10	B5_Top01_	1	nearby_01	0.748208	0.205355	0.159926	0.063208
B6_Top03_	Umeå_10	B6_Top03_	3	nearby_01	0.896592	0.131602	0.100965	0.039899
B7_Top05_	Umeå_10	B7_Top05_	5	nearby_01	0.86699	0.149254	0.110756	0.04378
C1_Top01_	Umeå_10	C1_Top01_	10	nearby_01	0.459278	0.300935	0.240245	0.09498
C2_Top03_	Umeå_10	C2_Top03_	12	nearby_01	0.727072	0.213801	0.157107	0.062121
L1_Top01_	Umeå_10	L1_Top01_	11	nearby_01	0.442246	0.305637	0.245819	0.097187
L2_Top05_	Umeå_10	L2_Top05_	15	nearby_01	0.791391	0.186918	0.13968	0.055224
M1_Top01	Umeå_10	M1_Top01	5	nearby_01	0.513974	0.285309	0.233664	0.092372
M2_Top02	Umeå_10	M2_Top02	7	nearby_01	0.706272	0.221798	0.171106	0.067649
M3_Top03	Umeå_10	M3_Top03	9	nearby_01	0.818121	0.174532	0.129283	0.051115
M4_Top05	Umeå_10	M4_Top05	12	nearby_01	0.776352	0.193539	0.14184	0.056082
N1_Top05	Umeå_10	N1_Top05	9	nearby_01	0.818073	0.174555	0.128169	0.050672
N2_Top05	Umeå_10	N2_Top05	10	nearby_01	0.804951	0.180741	0.13231	0.05231
N3_Top05	Umeå_10	N3_Top05	13	nearby_01	0.771326	0.195701	0.145089	0.057366

N4_Top05	Ume氓_1(	N4_Top05	14	nearby_01	0.768034	0.197105	0.147449	0.058298
W1_Top01	Ume氓_1(	W1_Top01	7	nearby_01	0.431099	0.308677	0.248406	0.098206
W2_Top02	Ume氓_1(	W2_Top02	8	nearby_01	0.766869	0.197599	0.150244	0.059399
W3_Top05	Ume氓_1(	W3_Top05	11	nearby_01	0.814695	0.176169	0.131059	0.051814
B1_TimeO	Ume氓_1(	B1_TimeO	3	day_of_ye	-0.69423	0.261684	0.220346	0.087527
B2_NP01t	Ume氓_1(	B2_NP01t	6	NP_1m;NF	-0.25929	0.225608	0.190863	0.075817
B3_NP01t	Ume氓_1(	B3_NP01t	9	NP_1m;NF	-0.08443	0.209359	0.175933	0.069888
B4_NP01t	Ume氓_1(	B4_NP01t	10	NP_1m;NF	-0.02606	0.203647	0.170002	0.067532
B5_Top01	Ume氓_1(	B5_Top01	1	nearby_01	0.454032	0.148551	0.124	0.049258
B6_Top03	Ume氓_1(	B6_Top03	3	nearby_01	0.695193	0.110995	0.092478	0.036732
B7_Top05	Ume氓_1(	B7_Top05	5	nearby_01	0.620951	0.123777	0.1023	0.040638
C1_Top01	Ume氓_1(	C1_Top01	10	nearby_01	0.511813	0.14047	0.114111	0.045333
C2_Top03	Ume氓_1(	C2_Top03	12	nearby_01	0.708344	0.108574	0.084162	0.033436
L1_Top01	Ume氓_1(	L1_Top01	11	nearby_01	0.472507	0.146016	0.11904	0.047291
L2_Top05	Ume氓_1(	L2_Top05	15	nearby_01	0.730986	0.104275	0.081646	0.032436
M1_Top01	Ume氓_1(	M1_Top01	5	nearby_01	0.523729	0.138745	0.113734	0.045181
M2_Top02	Ume氓_1(	M2_Top02	7	nearby_01	0.6525	0.118514	0.093195	0.037023
M3_Top03	Ume氓_1(	M3_Top03	9	nearby_01	0.745432	0.101436	0.078038	0.031002
M4_Top05	Ume氓_1(	M4_Top05	12	nearby_01	0.731516	0.104172	0.080655	0.032043
N1_Top05	Ume氓_1(	N1_Top05	9	nearby_01	0.76214	0.098051	0.076627	0.030441
N2_Top05	Ume氓_1(	N2_Top05	10	nearby_01	0.743147	0.101891	0.079509	0.031587
N3_Top05	Ume氓_1(	N3_Top05	13	nearby_01	0.716536	0.107039	0.083491	0.03317
N4_Top05	Ume氓_1(	N4_Top05	14	nearby_01	0.716557	0.107035	0.083946	0.03335
W1_Top01	Ume氓_1(	W1_Top01	7	nearby_01	0.459404	0.147818	0.120674	0.047939
W2_Top02	Ume氓_1(	W2_Top02	8	nearby_01	0.689645	0.112001	0.087207	0.034644
W3_Top05	Ume氓_1(	W3_Top05	11	nearby_01	0.752634	0.099991	0.077927	0.030959
B1_TimeO	Ume氓_1(	B1_TimeO	3	day_of_ye	-1.27167	0.932496	0.806723	0.346664
B2_NP01t	Ume氓_1(	B2_NP01t	6	NP_1m;NF	-0.87555	0.847303	0.734637	0.315734
B3_NP01t	Ume氓_1(	B3_NP01t	9	NP_1m;NF	-0.25374	0.692752	0.583711	0.25088
B4_NP01t	Ume氓_1(	B4_NP01t	10	NP_1m;NF	-0.32561	0.712332	0.598901	0.25742
B5_Top01	Ume氓_1(	B5_Top01	1	nearby_01	0.637796	0.37235	0.31785	0.136571
B6_Top03	Ume氓_1(	B6_Top03	3	nearby_01	0.584314	0.398894	0.34051	0.146328
B7_Top05	Ume氓_1(	B7_Top05	5	nearby_01	0.581418	0.400281	0.340818	0.146477
C1_Top01	Ume氓_1(	C1_Top01	10	nearby_01	0.388927	0.483639	0.39255	0.168756
C2_Top03	Ume氓_1(	C2_Top03	12	nearby_01	0.503087	0.436129	0.350251	0.150591
L1_Top01	Ume氓_1(	L1_Top01	11	nearby_01	0.355796	0.496577	0.411975	0.177101
L2_Top05	Ume氓_1(	L2_Top05	15	nearby_01	0.632858	0.37488	0.304691	0.130994
M1_Top01	Ume氓_1(	M1_Top01	5	nearby_01	0.316949	0.51133	0.425627	0.182951
M2_Top02	Ume氓_1(	M2_Top02	7	nearby_01	0.400842	0.478901	0.392901	0.168901
M3_Top03	Ume氓_1(	M3_Top03	9	nearby_01	0.485783	0.443658	0.354936	0.152599
M4_Top05	Ume氓_1(	M4_Top05	12	nearby_01	0.510757	0.43275	0.34854	0.14985
N1_Top05	Ume氓_1(	N1_Top05	9	nearby_01	0.590457	0.395935	0.324884	0.139667
N2_Top05	Ume氓_1(	N2_Top05	10	nearby_01	0.579137	0.40137	0.328385	0.141172
N3_Top05	Ume氓_1(	N3_Top05	13	nearby_01	0.561033	0.409912	0.333791	0.143507
N4_Top05	Ume氓_1(	N4_Top05	14	nearby_01	0.540146	0.419551	0.337355	0.145045
W1_Top01	Ume氓_1(	W1_Top01	7	nearby_01	0.131466	0.576591	0.470718	0.202357
W2_Top02	Ume氓_1(	W2_Top02	8	nearby_01	0.411728	0.47453	0.383165	0.164723
W3_Top05	Ume氓_1(	W3_Top05	11	nearby_01	0.500524	0.437252	0.351856	0.151275
B1_TimeO	Ume氓_2(	B1_TimeO	3	day_of_ye	-1.04784	0.789785	0.654459	0.2572
B2_NP01t	Ume氓_2(	B2_NP01t	6	NP_1m;NF	-0.64797	0.708493	0.560974	0.220497
B3_NP01t	Ume氓_2(	B3_NP01t	9	NP_1m;NF	-0.41282	0.656001	0.498735	0.196041
B4_NP01t	Ume氓_2(	B4_NP01t	10	NP_1m;NF	-0.418	0.657202	0.507676	0.199551
B5_Top01	Ume氓_2(	B5_Top01	1	nearby_01	0.767996	0.265833	0.210818	0.08283
B6_Top03	Ume氓_2(	B6_Top03	3	nearby_01	0.687733	0.308407	0.236691	0.093018
B7_Top05	Ume氓_2(	B7_Top05	5	nearby_01	0.600332	0.348908	0.250905	0.098641
C1_Top01	Ume氓_2(	C1_Top01	10	nearby_01	0.389288	0.4313	0.320108	0.125839
C2_Top03	Ume氓_2(	C2_Top03	12	nearby_01	0.516339	0.383823	0.291286	0.114499
L1_Top01	Ume氓_2(	L1_Top01	11	nearby_01	0.391252	0.430606	0.320614	0.126041

L2_Top05_	Ume氓_20	L2_Top05_	15	nearby_01	0.569412	0.362153	0.277936	0.109249
M1_Top01	Ume氓_20	M1_Top01	5	nearby_01	0.426678	0.417888	0.314132	0.123486
M2_Top02	Ume氓_20	M2_Top02	7	nearby_01	0.450855	0.408982	0.307053	0.120703
M3_Top03	Ume氓_20	M3_Top03	9	nearby_01	0.571401	0.361315	0.274056	0.107727
M4_Top05	Ume氓_20	M4_Top05	12	nearby_01	0.513322	0.385019	0.289566	0.113828
N1_Top05	Ume氓_20	N1_Top05	9	nearby_01	0.512462	0.385359	0.281028	0.110483
N2_Top05	Ume氓_20	N2_Top05	10	nearby_01	0.524397	0.380613	0.284853	0.111982
N3_Top05	Ume氓_20	N3_Top05	13	nearby_01	0.531754	0.377657	0.287318	0.112939
N4_Top05	Ume氓_20	N4_Top05	14	nearby_01	0.525652	0.38011	0.291843	0.114713
W1_Top01	Ume氓_20	W1_Top01	7	nearby_01	0.33233	0.450964	0.338977	0.133258
W2_Top02	Ume氓_20	W2_Top02	8	nearby_01	0.564015	0.364415	0.273091	0.107347
W3_Top05	Ume氓_20	W3_Top05	11	nearby_01	0.533557	0.376929	0.284344	0.111777
B1_TimeO	Ume氓_20	B1_TimeO	3	day_of_ye	-0.44836	0.512517	0.425315	0.168765
B2_NP01t	Ume氓_20	B2_NP01t	6	NP_1m;NP	-0.18469	0.463524	0.37499	0.148817
B3_NP01t	Ume氓_20	B3_NP01t	9	NP_1m;NP	-0.09902	0.44645	0.360932	0.143232
B4_NP01t	Ume氓_20	B4_NP01t	10	NP_1m;NP	-0.1107	0.448817	0.3627	0.143935
B5_Top01_	Ume氓_20	B5_Top01_	1	nearby_01	0.831089	0.175025	0.136677	0.054212
B6_Top03_	Ume氓_20	B6_Top03_	3	nearby_01	0.83104	0.17505	0.130197	0.051657
B7_Top05_	Ume氓_20	B7_Top05_	5	nearby_01	0.729301	0.221571	0.157945	0.062685
C1_Top01_	Ume氓_20	C1_Top01_	10	nearby_01	0.520662	0.294844	0.232576	0.092301
C2_Top03_	Ume氓_20	C2_Top03_	12	nearby_01	0.65256	0.251021	0.202042	0.080174
L1_Top01_	Ume氓_20	L1_Top01_	11	nearby_01	0.49517	0.302582	0.236266	0.093768
L2_Top05_	Ume氓_20	L2_Top05_	15	nearby_01	0.692089	0.236311	0.189596	0.075233
M1_Top01	Ume氓_20	M1_Top01	5	nearby_01	0.546415	0.286814	0.22061	0.08755
M2_Top02	Ume氓_20	M2_Top02	7	nearby_01	0.618188	0.263145	0.206781	0.082062
M3_Top03	Ume氓_20	M3_Top03	9	nearby_01	0.685319	0.238894	0.187708	0.074487
M4_Top05	Ume氓_20	M4_Top05	12	nearby_01	0.652885	0.250904	0.200985	0.079758
N1_Top05	Ume氓_20	N1_Top05	9	nearby_01	0.667719	0.245484	0.193707	0.076866
N2_Top05	Ume氓_20	N2_Top05	10	nearby_01	0.66706	0.245727	0.195501	0.07758
N3_Top05	Ume氓_20	N3_Top05	13	nearby_01	0.646031	0.253369	0.205147	0.081406
N4_Top05	Ume氓_20	N4_Top05	14	nearby_01	0.636445	0.256777	0.208153	0.0826
W1_Top01	Ume氓_20	W1_Top01	7	nearby_01	0.502268	0.300447	0.232897	0.092433
W2_Top02	Ume氓_20	W2_Top02	8	nearby_01	0.653286	0.250759	0.197099	0.078215
W3_Top05	Ume氓_20	W3_Top05	11	nearby_01	0.675573	0.242566	0.193909	0.076948
B1_TimeO	Ume氓_4	B1_TimeO	3	day_of_ye	-5.69573	0.552732	0.501141	0.830181
B2_NP01t	Ume氓_4	B2_NP01t	6	NP_1m;NP	-10.2143	0.715323	0.644457	1.067416
B3_NP01t	Ume氓_4	B3_NP01t	9	NP_1m;NP	-8.88955	0.671744	0.58923	0.976173
B4_NP01t	Ume氓_4	B4_NP01t	10	NP_1m;NP	-5.65118	0.550889	0.492752	0.816313
B5_Top01_	Ume氓_4	B5_Top01_	1	nearby_01	-3.9455	0.475029	0.30377	0.50279
B6_Top03_	Ume氓_4	B6_Top03_	3	nearby_01	-3.48084	0.452163	0.309196	0.51194
B7_Top05_	Ume氓_4	B7_Top05_	5	nearby_01	-3.59063	0.457669	0.351125	0.58165
C1_Top01_	Ume氓_4	C1_Top01_	10	nearby_01	-2.95743	0.424934	0.362121	0.600202
C2_Top03_	Ume氓_4	C2_Top03_	12	nearby_01	-3.63521	0.459886	0.403335	0.66825
L1_Top01_	Ume氓_4	L1_Top01_	11	nearby_01	-2.48858	0.398969	0.344712	0.571299
L2_Top05_	Ume氓_4	L2_Top05_	15	nearby_01	-2.7317	0.412637	0.357608	0.592607
M1_Top01	Ume氓_4	M1_Top01	5	nearby_01	-2.8094	0.416911	0.353528	0.5858
M2_Top02	Ume氓_4	M2_Top02	7	nearby_01	-3.3307	0.444523	0.385685	0.638993
M3_Top03	Ume氓_4	M3_Top03	9	nearby_01	-3.02143	0.428357	0.366374	0.607061
M4_Top05	Ume氓_4	M4_Top05	12	nearby_01	-4.08033	0.481461	0.417789	0.69215
N1_Top05	Ume氓_4	N1_Top05	9	nearby_01	-3.02574	0.428586	0.363545	0.602395
N2_Top05	Ume氓_4	N2_Top05	10	nearby_01	-3.43052	0.449617	0.384641	0.637301
N3_Top05	Ume氓_4	N3_Top05	13	nearby_01	-4.21468	0.487786	0.426408	0.706436
N4_Top05	Ume氓_4	N4_Top05	14	nearby_01	-4.05859	0.48043	0.423681	0.701932
W1_Top01	Ume氓_4	W1_Top01	7	nearby_01	-3.86979	0.471379	0.404645	0.670441
W2_Top02	Ume氓_4	W2_Top02	8	nearby_01	-2.61748	0.406273	0.344011	0.57009
W3_Top05	Ume氓_4	W3_Top05	11	nearby_01	-3.95083	0.475285	0.408799	0.677284
B1_TimeO	Ume氓_5	B1_TimeO	3	day_of_ye	-6.06714	0.661806	0.590162	0.976662
B2_NP01t	Ume氓_5	B2_NP01t	6	NP_1m;NP	-7.12341	0.709542	0.652885	1.080348

B3_NP01t	Ume氓_5	B3_NP01t	9	NP_1m;NF	-6.41031	0.677683	0.610215	1.009998
B4_NP01t	Ume氓_5	B4_NP01t	10	NP_1m;NF	-5.05607	0.612638	0.554544	0.917886
B5_Top01	Ume氓_5	B5_Top01	1	nearby_01	-11.7974	0.890573	0.686009	1.137208
B6_Top03	Ume氓_5	B6_Top03	3	nearby_01	-8.13368	0.75237	0.603184	0.999418
B7_Top05	Ume氓_5	B7_Top05	5	nearby_01	-5.04718	0.612188	0.504084	0.835058
C1_Top01	Ume氓_5	C1_Top01	10	nearby_01	-2.89271	0.491173	0.424162	0.702496
C2_Top03	Ume氓_5	C2_Top03	12	nearby_01	-3.10369	0.504308	0.439186	0.727286
L1_Top01	Ume氓_5	L1_Top01	11	nearby_01	-2.684	0.477824	0.41333	0.684552
L2_Top05	Ume氓_5	L2_Top05	15	nearby_01	-2.78869	0.484566	0.417822	0.691985
M1_Top01	Ume氓_5	M1_Top01	5	nearby_01	-2.04096	0.434124	0.363747	0.602583
M2_Top02	Ume氓_5	M2_Top02	7	nearby_01	-2.62381	0.473905	0.405368	0.671397
M3_Top03	Ume氓_5	M3_Top03	9	nearby_01	-2.65424	0.475891	0.399817	0.66233
M4_Top05	Ume氓_5	M4_Top05	12	nearby_01	-2.90393	0.491881	0.425733	0.705031
N1_Top05	Ume氓_5	N1_Top05	9	nearby_01	-2.2629	0.449688	0.375903	0.622713
N2_Top05	Ume氓_5	N2_Top05	10	nearby_01	-2.60344	0.472571	0.400339	0.66312
N3_Top05	Ume氓_5	N3_Top05	13	nearby_01	-3.38023	0.521023	0.456249	0.755494
N4_Top05	Ume氓_5	N4_Top05	14	nearby_01	-3.67272	0.538138	0.469786	0.777939
W1_Top01	Ume氓_5	W1_Top01	7	nearby_01	-2.76269	0.482901	0.4134	0.684708
W2_Top02	Ume氓_5	W2_Top02	8	nearby_01	-2.05782	0.435326	0.363101	0.601542
W3_Top05	Ume氓_5	W3_Top05	11	nearby_01	-2.69651	0.478635	0.412018	0.682357
B1_TimeO	Varberg_1	B1_TimeO	3	day_of_ye	-1.94251	0.79555	0.70435	0.457856
B2_NP01t	Varberg_1	B2_NP01t	6	NP_1m;NF	-0.16217	0.499969	0.423114	0.275075
B3_NP01t	Varberg_1	B3_NP01t	9	NP_1m;NF	-0.15142	0.497652	0.416424	0.270767
B4_NP01t	Varberg_1	B4_NP01t	10	NP_1m;NF	-0.12096	0.491025	0.412787	0.268407
B5_Top01	Varberg_1	B5_Top01	1	nearby_01	-0.29557	0.527885	0.400987	0.260877
B6_Top03	Varberg_1	B6_Top03	3	nearby_01	0.304182	0.386863	0.298924	0.194442
C1_Top01	Varberg_1	C1_Top01	10	nearby_01	0.348742	0.37427	0.296851	0.19307
C2_Top03	Varberg_1	C2_Top03	12	nearby_01	0.459279	0.341032	0.265565	0.172759
L1_Top01	Varberg_1	L1_Top01	11	nearby_01	0.291188	0.390458	0.308633	0.200769
M1_Top01	Varberg_1	M1_Top01	5	nearby_01	0.220308	0.409516	0.317774	0.206646
M2_Top02	Varberg_1	M2_Top02	7	nearby_01	0.48734	0.332065	0.255223	0.166022
M3_Top03	Varberg_1	M3_Top03	9	nearby_01	0.539015	0.314885	0.242014	0.157416
W1_Top01	Varberg_1	W1_Top01	7	nearby_01	0.352633	0.37315	0.291657	0.189707
W2_Top02	Varberg_1	W2_Top02	8	nearby_01	0.542997	0.313522	0.241233	0.156899
B1_TimeO	Varberg_1	B1_TimeO	3	day_of_ye	-1.60977	0.790605	0.692107	0.492061
B2_NP01t	Varberg_1	B2_NP01t	6	NP_1m;NF	0.123977	0.458053	0.39991	0.284134
B3_NP01t	Varberg_1	B3_NP01t	9	NP_1m;NF	0.211327	0.434617	0.374601	0.266172
B4_NP01t	Varberg_1	B4_NP01t	10	NP_1m;NF	0.162042	0.447991	0.384428	0.273173
B5_Top01	Varberg_1	B5_Top01	1	nearby_01	-0.70108	0.638295	0.429595	0.3057
B6_Top03	Varberg_1	B6_Top03	3	nearby_01	0.629535	0.297874	0.240235	0.17066
C1_Top01	Varberg_1	C1_Top01	10	nearby_01	0.595617	0.311211	0.261649	0.185996
C2_Top03	Varberg_1	C2_Top03	12	nearby_01	0.708053	0.26443	0.224934	0.159879
L1_Top01	Varberg_1	L1_Top01	11	nearby_01	0.590719	0.31309	0.26327	0.18715
M1_Top01	Varberg_1	M1_Top01	5	nearby_01	0.1134	0.46081	0.357406	0.254098
M2_Top02	Varberg_1	M2_Top02	7	nearby_01	0.60273	0.308462	0.255609	0.181676
M3_Top03	Varberg_1	M3_Top03	9	nearby_01	0.704078	0.266224	0.221828	0.157673
W1_Top01	Varberg_1	W1_Top01	7	nearby_01	0.505561	0.344124	0.289855	0.206002
W2_Top02	Varberg_1	W2_Top02	8	nearby_01	0.654408	0.2877	0.23752	0.16881
B1_TimeO	Varberg_1	B1_TimeO	3	day_of_ye	-0.89184	0.469917	0.411572	0.294715
B2_NP01t	Varberg_1	B2_NP01t	6	NP_1m;NF	0.469404	0.248863	0.218714	0.156583
B3_NP01t	Varberg_1	B3_NP01t	9	NP_1m;NF	0.446879	0.25409	0.225044	0.161119
B4_NP01t	Varberg_1	B4_NP01t	10	NP_1m;NF	0.36621	0.271989	0.239519	0.171489
B5_Top01	Varberg_1	B5_Top01	1	nearby_01	0.526551	0.23508	0.185637	0.132985
B6_Top03	Varberg_1	B6_Top03	3	nearby_01	0.638797	0.205331	0.160661	0.115105
C1_Top01	Varberg_1	C1_Top01	10	nearby_01	0.673591	0.195191	0.163774	0.117292
C2_Top03	Varberg_1	C2_Top03	12	nearby_01	0.794624	0.154829	0.129007	0.092411
L1_Top01	Varberg_1	L1_Top01	11	nearby_01	0.647765	0.202766	0.168776	0.120878
M1_Top01	Varberg_1	M1_Top01	5	nearby_01	0.622418	0.209935	0.175512	0.125702

M2_Top02	Varberg_1	M2_Top02	7	nearby_01	0.802623	0.151784	0.12594	0.090209
M3_Top03	Varberg_1	M3_Top03	9	nearby_01	0.830086	0.140829	0.117958	0.084486
W1_Top01	Varberg_1	W1_Top01	7	nearby_01	0.681959	0.192673	0.161854	0.115915
W2_Top02	Varberg_1	W2_Top02	8	nearby_01	0.822743	0.14384	0.119324	0.085464
B1_TimeO	Varberg_2	B1_TimeO	3	day_of_ye	-9.48472	0.445918	0.379294	1.464689
B2_NP01t	Varberg_2	B2_NP01t	6	NP_1m;NF	-2.16719	0.245083	0.206246	0.796378
B3_NP01t	Varberg_2	B3_NP01t	9	NP_1m;NF	-1.04297	0.196838	0.157196	0.60734
B4_NP01t	Varberg_2	B4_NP01t	10	NP_1m;NF	-0.92813	0.191225	0.155006	0.598997
B5_Top01	Varberg_2	B5_Top01	1	nearby_01	-3.92905	0.305744	0.258019	0.99673
B6_Top03	Varberg_2	B6_Top03	3	nearby_01	-4.45574	0.321665	0.272069	1.051022
B7_Top05	Varberg_2	B7_Top05	5	nearby_01	-2.32312	0.251044	0.210834	0.814101
C1_Top01	Varberg_2	C1_Top01	10	nearby_01	-0.93858	0.191743	0.154674	0.597546
C2_Top03	Varberg_2	C2_Top03	12	nearby_01	-1.02603	0.19602	0.160544	0.620202
L1_Top01	Varberg_2	L1_Top01	11	nearby_01	-0.85226	0.187425	0.15326	0.592147
L2_Top05	Varberg_2	L2_Top05	15	nearby_01	-0.86187	0.187911	0.153038	0.59129
M1_Top01	Varberg_2	M1_Top01	5	nearby_01	-4.62814	0.326708	0.274676	1.060073
M2_Top02	Varberg_2	M2_Top02	7	nearby_01	-3.40033	0.288881	0.247921	0.957115
M3_Top03	Varberg_2	M3_Top03	9	nearby_01	-2.25685	0.248528	0.210673	0.813422
M4_Top05	Varberg_2	M4_Top05	12	nearby_01	-1.42792	0.214582	0.181353	0.700386
N1_Top05	Varberg_2	N1_Top05	9	nearby_01	-3.7884	0.30135	0.250367	0.966364
N2_Top05	Varberg_2	N2_Top05	10	nearby_01	-2.98205	0.274809	0.232063	0.895896
N3_Top05	Varberg_2	N3_Top05	13	nearby_01	-1.06551	0.19792	0.165499	0.639269
N4_Top05	Varberg_2	N4_Top05	14	nearby_01	-0.91225	0.190436	0.155949	0.602444
W1_Top01	Varberg_2	W1_Top01	7	nearby_01	-2.17827	0.245512	0.207531	0.80126
W2_Top02	Varberg_2	W2_Top02	8	nearby_01	-2.18534	0.245785	0.207283	0.80032
W3_Top05	Varberg_2	W3_Top05	11	nearby_01	-2.00722	0.238814	0.201768	0.779025
B1_TimeO	Varberg_5	B1_TimeO	3	day_of_ye	-5.80123	0.544166	0.454953	1.330928
B2_NP01t	Varberg_5	B2_NP01t	6	NP_1m;NF	-5.47067	0.530777	0.465227	1.360703
B3_NP01t	Varberg_5	B3_NP01t	9	NP_1m;NF	-5.3003	0.523743	0.460216	1.346004
B4_NP01t	Varberg_5	B4_NP01t	10	NP_1m;NF	-4.89656	0.506684	0.444445	1.299932
B5_Top01	Varberg_5	B5_Top01	1	nearby_01	-7.92764	0.623456	0.55046	1.608781
B6_Top03	Varberg_5	B6_Top03	3	nearby_01	-7.87684	0.62168	0.547188	1.599128
B7_Top05	Varberg_5	B7_Top05	5	nearby_01	-8.62217	0.647253	0.583259	1.704666
C1_Top01	Varberg_5	C1_Top01	10	nearby_01	-5.30204	0.523815	0.455643	1.33281
C2_Top03	Varberg_5	C2_Top03	12	nearby_01	-5.83253	0.545417	0.477118	1.395357
C3_Top08	Varberg_5	C3_Top08	13	nearby_01	-5.4552	0.530142	0.461788	1.350531
L1_Top01	Varberg_5	L1_Top01	11	nearby_01	-4.59286	0.493463	0.428813	1.254363
L2_Top05	Varberg_5	L2_Top05	15	nearby_01	-4.81906	0.503343	0.440467	1.288331
M1_Top01	Varberg_5	M1_Top01	5	nearby_01	-4.37351	0.483689	0.41617	1.21765
M2_Top02	Varberg_5	M2_Top02	7	nearby_01	-5.17114	0.518346	0.445584	1.303576
M3_Top03	Varberg_5	M3_Top03	9	nearby_01	-5.17584	0.518544	0.452515	1.32345
M4_Top05	Varberg_5	M4_Top05	12	nearby_01	-5.57713	0.535126	0.468288	1.36958
M5_Top08	Varberg_5	M5_Top08	16	nearby_01	-5.42506	0.528903	0.464214	1.357596
N1_Top05	Varberg_5	N1_Top05	9	nearby_01	-5.03305	0.512514	0.443513	1.29721
N2_Top05	Varberg_5	N2_Top05	10	nearby_01	-4.99153	0.510748	0.441798	1.292205
N3_Top05	Varberg_5	N3_Top05	13	nearby_01	-5.83554	0.545537	0.480458	1.40506
N4_Top05	Varberg_5	N4_Top05	14	nearby_01	-6.02275	0.552957	0.486454	1.422659
W1_Top01	Varberg_5	W1_Top01	7	nearby_01	-5.14218	0.517129	0.44842	1.311806
W2_Top02	Varberg_5	W2_Top02	8	nearby_01	-5.05472	0.513434	0.443575	1.297748
W3_Top05	Varberg_5	W3_Top05	11	nearby_01	-5.55254	0.534125	0.464653	1.358942
W4_Top08	Varberg_5	W4_Top08	14	nearby_01	-5.45388	0.530088	0.464941	1.359664
B1_TimeO	Vaxholm_1	B1_TimeO	3	day_of_ye	-0.13647	0.521169	0.42972	2.360255
B2_NP01t	Vaxholm_1	B2_NP01t	3	day_of_ye	-0.13647	0.521169	0.42972	2.360255
B3_NP01t	Vaxholm_1	B3_NP01t	3	day_of_ye	-0.13647	0.521169	0.42972	2.360255
B4_NP01t	Vaxholm_1	B4_NP01t	3	day_of_ye	-0.13647	0.521169	0.42972	2.360255
B5_Top01	Vaxholm_1	B5_Top01	1	nearby_01	0.52731	0.336114	0.269506	1.478625
B6_Top03	Vaxholm_1	B6_Top03	3	nearby_01	0.561377	0.323776	0.249213	1.369298
B7_Top05	Vaxholm_1	B7_Top05	5	nearby_01	0.600589	0.308964	0.229261	1.262299

B8_Top10_	Vaxholm_:	B8_Top10_	10	nearby_01	0.686035	0.27393	0.19912	1.094551
C1_Top01_	Vaxholm_:	C1_Top01_	4	nearby_01	0.513648	0.340937	0.258058	1.416746
C2_Top03_	Vaxholm_:	C2_Top03_	6	nearby_01	0.521511	0.33817	0.254789	1.402384
C3_Top08_	Vaxholm_:	C3_Top08_	11	nearby_01	0.690388	0.272024	0.193179	1.061209
C4_Top10_	Vaxholm_:	C4_Top10_	13	nearby_01	0.647818	0.290123	0.210872	1.160054
L1_Top01_	Vaxholm_:	L1_Top01_	4	nearby_01	0.513648	0.340937	0.258058	1.416746
L2_Top05_	Vaxholm_:	L2_Top05_	8	nearby_01	0.630099	0.297332	0.213171	1.173005
L3_Top10_	Vaxholm_:	L3_Top10_	13	nearby_01	0.647818	0.290123	0.210872	1.160054
M1_Top01	Vaxholm_:	M1_Top01	4	nearby_01	0.513648	0.340937	0.258058	1.416746
M2_Top02	Vaxholm_:	M2_Top02	5	nearby_01	0.538264	0.332197	0.24778	1.362924
M3_Top03	Vaxholm_:	M3_Top03	6	nearby_01	0.521511	0.33817	0.254789	1.402384
M4_Top05	Vaxholm_:	M4_Top05	8	nearby_01	0.630099	0.297332	0.213171	1.173005
M5_Top08	Vaxholm_:	M5_Top08	11	nearby_01	0.690388	0.272024	0.193179	1.061209
M6_Top10	Vaxholm_:	M6_Top10	13	nearby_01	0.647818	0.290123	0.210872	1.160054
N1_Top05	Vaxholm_:	N1_Top05	8	nearby_01	0.630099	0.297332	0.213171	1.173005
N2_Top05	Vaxholm_:	N2_Top05	8	nearby_01	0.630099	0.297332	0.213171	1.173005
N3_Top05	Vaxholm_:	N3_Top05	8	nearby_01	0.630099	0.297332	0.213171	1.173005
N4_Top05	Vaxholm_:	N4_Top05	8	nearby_01	0.630099	0.297332	0.213171	1.173005
W1_Top01	Vaxholm_:	W1_Top01	4	nearby_01	0.513648	0.340937	0.258058	1.416746
W2_Top02	Vaxholm_:	W2_Top02	5	nearby_01	0.538264	0.332197	0.24778	1.362924
W3_Top05	Vaxholm_:	W3_Top05	8	nearby_01	0.630099	0.297332	0.213171	1.173005
W4_Top08	Vaxholm_:	W4_Top08	11	nearby_01	0.690388	0.272024	0.193179	1.061209
W5_Top10	Vaxholm_:	W5_Top10	13	nearby_01	0.647818	0.290123	0.210872	1.160054
B1_TimeO	Vaxholm_:	B1_TimeO	3	day_of_ye	0.091851	0.47264	0.382502	2.896249
B2_NP01t	Vaxholm_:	B2_NP01t	6	NP_1m;NF	0.518013	0.344326	0.29217	2.204815
B3_NP01t	Vaxholm_:	B3_NP01t	9	NP_1m;NF	0.58774	0.318447	0.262059	1.977564
B4_NP01t	Vaxholm_:	B4_NP01t	10	NP_1m;NF	0.575457	0.323157	0.267777	2.021043
B5_Top01_	Vaxholm_:	B5_Top01_	1	nearby_01	0.559158	0.329301	0.257486	1.951378
B6_Top03_	Vaxholm_:	B6_Top03_	3	nearby_01	0.752384	0.246798	0.185224	1.392417
B7_Top05_	Vaxholm_:	B7_Top05_	5	nearby_01	0.782204	0.231461	0.176276	1.326185
B8_Top10_	Vaxholm_:	B8_Top10_	10	nearby_01	0.804429	0.219333	0.160586	1.212343
C1_Top01_	Vaxholm_:	C1_Top01_	10	nearby_01	0.754234	0.245874	0.194901	1.468161
C2_Top03_	Vaxholm_:	C2_Top03_	12	nearby_01	0.81849	0.211301	0.159575	1.202063
C3_Top08_	Vaxholm_:	C3_Top08_	13	nearby_01	0.826632	0.206508	0.158258	1.192985
C4_Top10_	Vaxholm_:	C4_Top10_	14	nearby_01	0.825499	0.207181	0.157453	1.188072
L1_Top01_	Vaxholm_:	L1_Top01_	11	nearby_01	0.743738	0.251069	0.201149	1.515691
L2_Top05_	Vaxholm_:	L2_Top05_	15	nearby_01	0.823812	0.20818	0.157904	1.190642
L3_Top10_	Vaxholm_:	L3_Top10_	20	nearby_01	0.834675	0.201661	0.148466	1.120614
M1_Top01	Vaxholm_:	M1_Top01	5	nearby_01	0.690137	0.276081	0.220079	1.655137
M2_Top02	Vaxholm_:	M2_Top02	7	nearby_01	0.770522	0.237587	0.189032	1.420828
M3_Top03	Vaxholm_:	M3_Top03	9	nearby_01	0.81523	0.21319	0.160484	1.206469
M4_Top05	Vaxholm_:	M4_Top05	12	nearby_01	0.819376	0.210785	0.161352	1.214721
M5_Top08	Vaxholm_:	M5_Top08	16	nearby_01	0.83271	0.202855	0.154836	1.166697
M6_Top10	Vaxholm_:	M6_Top10	19	nearby_01	0.835613	0.201088	0.148496	1.119907
N1_Top05	Vaxholm_:	N1_Top05	9	nearby_01	0.804285	0.219414	0.169845	1.27822
N2_Top05	Vaxholm_:	N2_Top05	10	nearby_01	0.804543	0.219269	0.168598	1.270325
N3_Top05	Vaxholm_:	N3_Top05	13	nearby_01	0.824932	0.207518	0.157775	1.189089
N4_Top05	Vaxholm_:	N4_Top05	14	nearby_01	0.817399	0.211935	0.161833	1.220408
W1_Top01	Vaxholm_:	W1_Top01	7	nearby_01	0.739116	0.253324	0.204949	1.543004
W2_Top02	Vaxholm_:	W2_Top02	8	nearby_01	0.801261	0.221102	0.169049	1.268961
W3_Top05	Vaxholm_:	W3_Top05	11	nearby_01	0.812849	0.21456	0.164074	1.235878
W4_Top08	Vaxholm_:	W4_Top08	14	nearby_01	0.827795	0.205814	0.156678	1.181215
W5_Top10	Vaxholm_:	W5_Top10	16	nearby_01	0.830628	0.204114	0.152116	1.146723
B1_TimeO	Vaxholm_:	B1_TimeO	3	day_of_ye	-2.28655	0.763855	0.605606	3.443227
B2_NP01t	Vaxholm_:	B2_NP01t	6	NP_1m;NF	-0.98007	0.5929	0.502713	2.854844
B3_NP01t	Vaxholm_:	B3_NP01t	9	NP_1m;NF	-0.45461	0.508176	0.43078	2.442374
B4_NP01t	Vaxholm_:	B4_NP01t	10	NP_1m;NF	-0.3092	0.482108	0.409981	2.327801
B5_Top01_	Vaxholm_:	B5_Top01_	1	nearby_01	0.329466	0.345026	0.275129	1.556242

B6_Top03_	Vaxholm_:	B6_Top03_	3	nearby_01	0.359416	0.337232	0.267872	1.5132
B7_Top05_	Vaxholm_:	B7_Top05_	5	nearby_01	0.61231	0.262351	0.207972	1.176207
B8_Top10_	Vaxholm_:	B8_Top10_	10	nearby_01	0.683726	0.236959	0.199527	1.133434
C1_Top01_	Vaxholm_:	C1_Top01_	10	nearby_01	0.193176	0.378469	0.317395	1.798713
C2_Top03_	Vaxholm_:	C2_Top03_	12	nearby_01	0.328637	0.345239	0.295428	1.673188
C3_Top08_	Vaxholm_:	C3_Top08_	13	nearby_01	0.499517	0.298082	0.25218	1.432269
C4_Top10_	Vaxholm_:	C4_Top10_	14	nearby_01	0.553473	0.281556	0.239578	1.36055
L1_Top01_	Vaxholm_:	L1_Top01_	11	nearby_01	0.21546	0.373206	0.317343	1.800218
L2_Top05_	Vaxholm_:	L2_Top05_	15	nearby_01	0.368258	0.334897	0.285106	1.616168
L3_Top10_	Vaxholm_:	L3_Top10_	20	nearby_01	0.495745	0.299203	0.257331	1.462523
M1_Top01	Vaxholm_:	M1_Top01	5	nearby_01	0.032211	0.414507	0.340511	1.928955
M2_Top02	Vaxholm_:	M2_Top02	7	nearby_01	0.28676	0.355843	0.301033	1.704229
M3_Top03	Vaxholm_:	M3_Top03	9	nearby_01	0.311409	0.34964	0.291918	1.651899
M4_Top05	Vaxholm_:	M4_Top05	12	nearby_01	0.406248	0.324671	0.273746	1.550054
M5_Top08	Vaxholm_:	M5_Top08	16	nearby_01	0.511839	0.29439	0.25181	1.430942
M6_Top10	Vaxholm_:	M6_Top10	19	nearby_01	0.497505	0.29868	0.255532	1.451087
N1_Top05	Vaxholm_:	N1_Top05	9	nearby_01	0.443324	0.314371	0.261381	1.479426
N2_Top05	Vaxholm_:	N2_Top05	10	nearby_01	0.4463	0.313529	0.262141	1.483881
N3_Top05	Vaxholm_:	N3_Top05	13	nearby_01	0.39728	0.327114	0.27785	1.57376
N4_Top05	Vaxholm_:	N4_Top05	14	nearby_01	0.387621	0.329724	0.283369	1.60527
W1_Top01	Vaxholm_:	W1_Top01	7	nearby_01	0.110645	0.397355	0.333259	1.8884
W2_Top02	Vaxholm_:	W2_Top02	8	nearby_01	0.341387	0.341945	0.288628	1.63335
W3_Top05	Vaxholm_:	W3_Top05	11	nearby_01	0.404107	0.325256	0.274191	1.551983
W4_Top08	Vaxholm_:	W4_Top08	14	nearby_01	0.503571	0.296872	0.253754	1.441407
W5_Top10	Vaxholm_:	W5_Top10	16	nearby_01	0.510203	0.294882	0.247699	1.406691
B1_TimeO	Vaxholm_:	B1_TimeO	3	day_of_ye	-6.11632	0.342698	0.303049	2.980582
B2_NP01t	Vaxholm_:	B2_NP01t	6	NP_1m;NP	-3.54292	0.273811	0.254094	2.500638
B3_NP01t	Vaxholm_:	B3_NP01t	9	NP_1m;NP	-2.53586	0.241563	0.222668	2.192515
B4_NP01t	Vaxholm_:	B4_NP01t	10	NP_1m;NP	-2.35556	0.235324	0.21344	2.102773
B5_Top01_	Vaxholm_:	B5_Top01_	1	nearby_01	-6.74291	0.357467	0.315792	3.111103
B6_Top03_	Vaxholm_:	B6_Top03_	3	nearby_01	-2.64504	0.245265	0.173159	1.702346
B7_Top05_	Vaxholm_:	B7_Top05_	5	nearby_01	-1.10386	0.186334	0.142764	1.404968
B8_Top10_	Vaxholm_:	B8_Top10_	10	nearby_01	-1.30361	0.194979	0.16145	1.590983
C1_Top01_	Vaxholm_:	C1_Top01_	10	nearby_01	-1.7637	0.213565	0.191515	1.887543
C2_Top03_	Vaxholm_:	C2_Top03_	12	nearby_01	-1.17303	0.189372	0.167565	1.651905
C3_Top08_	Vaxholm_:	C3_Top08_	13	nearby_01	-0.57867	0.161409	0.139826	1.377515
C4_Top10_	Vaxholm_:	C4_Top10_	14	nearby_01	-0.63243	0.164135	0.144034	1.419451
L1_Top01_	Vaxholm_:	L1_Top01_	11	nearby_01	-1.72172	0.211936	0.189891	1.871993
L2_Top05_	Vaxholm_:	L2_Top05_	15	nearby_01	-0.37175	0.15046	0.128593	1.267523
L3_Top10_	Vaxholm_:	L3_Top10_	20	nearby_01	-0.72365	0.168659	0.14882	1.466954
M1_Top01	Vaxholm_:	M1_Top01	5	nearby_01	-1.51234	0.203621	0.180571	1.778554
M2_Top02	Vaxholm_:	M2_Top02	7	nearby_01	-0.89345	0.176771	0.152028	1.498834
M3_Top03	Vaxholm_:	M3_Top03	9	nearby_01	-0.90546	0.17733	0.152591	1.504771
M4_Top05	Vaxholm_:	M4_Top05	12	nearby_01	-0.54486	0.159672	0.13761	1.355721
M5_Top08	Vaxholm_:	M5_Top08	16	nearby_01	-0.56105	0.160506	0.139573	1.375467
M6_Top10	Vaxholm_:	M6_Top10	19	nearby_01	-0.86738	0.17555	0.156754	1.544436
N1_Top05	Vaxholm_:	N1_Top05	9	nearby_01	-0.3263	0.147947	0.124146	1.222862
N2_Top05	Vaxholm_:	N2_Top05	10	nearby_01	-0.46145	0.155302	0.131556	1.29589
N3_Top05	Vaxholm_:	N3_Top05	13	nearby_01	-0.63832	0.164431	0.143222	1.411677
N4_Top05	Vaxholm_:	N4_Top05	14	nearby_01	-0.64234	0.164632	0.14324	1.41143
W1_Top01	Vaxholm_:	W1_Top01	7	nearby_01	-2.01172	0.222941	0.201192	1.981455
W2_Top02	Vaxholm_:	W2_Top02	8	nearby_01	-0.8897	0.176596	0.151211	1.491135
W3_Top05	Vaxholm_:	W3_Top05	11	nearby_01	-0.62695	0.163859	0.140124	1.380944
W4_Top08	Vaxholm_:	W4_Top08	14	nearby_01	-0.6003	0.162511	0.142636	1.405668
W5_Top10	Vaxholm_:	W5_Top10	16	nearby_01	-0.57083	0.161008	0.141326	1.392445
B1_TimeO	Vaxholm_:	B1_TimeO	3	day_of_ye	-1.61718	0.398984	0.330291	25.17008
B2_NP01t	Vaxholm_:	B2_NP01t	6	NP_1m;NP	-0.39866	0.291671	0.260912	19.65361
B3_NP01t	Vaxholm_:	B3_NP01t	9	NP_1m;NP	-0.11192	0.260061	0.226097	17.3668

B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NF	-0.04566	0.252194	0.217039	16.7045
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	0.069581	0.237891	0.174619	14.3744
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	0.291946	0.207526	0.16704	13.00476
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	0.345727	0.199488	0.16369	12.68747
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	0.457683	0.18162	0.145691	11.38501
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	0.398588	0.19126	0.157682	12.38796
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	0.446277	0.18352	0.152167	11.84804
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	0.486107	0.176797	0.144536	11.27099
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.514027	0.171927	0.137911	10.82566
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	0.398715	0.19124	0.15623	12.34006
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.476167	0.178499	0.146648	11.42508
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.532788	0.168576	0.136723	10.6803
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	0.130899	0.229918	0.182592	14.27347
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	0.337679	0.200712	0.164262	12.75923
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	0.415661	0.188526	0.155109	12.0427
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	0.421427	0.187593	0.155823	12.03206
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.516975	0.171405	0.14115	10.9548
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.531713	0.16877	0.137416	10.704
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	0.441845	0.184253	0.151222	11.70928
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	0.426776	0.186724	0.154456	11.95342
N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	0.430938	0.186045	0.154361	11.95022
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	0.454778	0.182106	0.151418	11.74164
W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	0.246163	0.21413	0.178253	13.78756
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	0.409915	0.18945	0.153842	12.03152
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	0.44376	0.183937	0.153537	11.82237
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	0.490557	0.17603	0.14423	11.24604
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.533653	0.16842	0.135287	10.59171
B1_TimeO	Vaxholm_	B1_TimeO	3	day_of_ye	-2.69849	0.45988	0.392738	6.628821
B2_NP01t	Vaxholm_	B2_NP01t	6	NP_1m;NF	-1.7511	0.39663	0.36123	6.084525
B3_NP01t	Vaxholm_	B3_NP01t	9	NP_1m;NF	-1.07751	0.34467	0.310874	5.246329
B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NF	-1.11432	0.347711	0.312277	5.269801
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	-1.90549	0.407608	0.319601	5.463683
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	-0.12258	0.253361	0.194977	3.303085
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	-0.02877	0.242544	0.20006	3.395047
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	-0.36726	0.279613	0.231856	3.945621
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	-0.5229	0.295099	0.261464	4.412756
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	0.021864	0.2365	0.208706	3.527548
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	0.096157	0.227342	0.20182	3.411479
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.04663	0.233487	0.201823	3.421408
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	-0.46042	0.288982	0.259611	4.380053
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.221968	0.210926	0.188901	3.19048
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.026674	0.235918	0.203442	3.452234
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	-0.5889	0.301426	0.26402	4.443187
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	0.030065	0.235507	0.206505	3.486431
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	0.153447	0.220019	0.19114	3.223471
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	0.127106	0.223415	0.198927	3.359945
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.130694	0.222956	0.197141	3.333882
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.121351	0.224151	0.195864	3.318927
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	0.281076	0.202756	0.180044	3.038142
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	0.204699	0.213254	0.188799	3.190632
N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	0.106877	0.225989	0.201159	3.402791
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	-0.0005	0.239189	0.212975	3.602876
W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	-0.53044	0.295828	0.262086	4.418703
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	0.218047	0.211457	0.183758	3.096983
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	0.107798	0.225873	0.199906	3.378215
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	0.099209	0.226957	0.201031	3.39548
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.07339	0.230187	0.196083	3.327036
B1_TimeO	Vaxholm_	B1_TimeO	3	day_of_ye	-1.68119	0.452137	0.388678	29.04819

B2_NP01t	Vaxholm_	B2_NP01t	6	NP_1m;NF	-1.07526	0.39778	0.342836	25.69397
B3_NP01t	Vaxholm_	B3_NP01t	9	NP_1m;NF	-0.62844	0.352365	0.298146	22.36854
B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NF	-0.50674	0.338942	0.282363	21.2775
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	-0.66232	0.356011	0.278491	21.66382
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	0.19758	0.247347	0.177629	13.40417
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	0.216079	0.24448	0.184737	13.96108
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	0.195348	0.247691	0.194841	14.81184
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	-0.3178	0.316979	0.263314	19.89734
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	-0.06014	0.284307	0.233418	17.60954
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	-0.04398	0.282132	0.227264	17.00525
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.04387	0.270001	0.221906	16.55875
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	-0.33904	0.319524	0.264806	20.00053
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.025507	0.272581	0.221403	16.73916
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.077154	0.26526	0.220408	16.4784
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	-0.5973	0.348979	0.296219	22.13102
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	-0.2529	0.309075	0.254342	18.8534
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	-0.19075	0.301312	0.236211	17.74652
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	-0.09545	0.289003	0.234726	17.67821
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.039144	0.270667	0.216138	16.26064
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.08685	0.263862	0.216575	16.27132
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	-0.14611	0.29561	0.239747	17.94028
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	-0.17961	0.299899	0.24181	18.15357
N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	-0.04363	0.282085	0.230971	17.39064
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	-0.05626	0.283786	0.234231	17.64997
W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	-0.65232	0.354939	0.296943	22.3417
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	-0.31837	0.317048	0.255186	19.00453
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	-0.1367	0.294395	0.237951	17.90899
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	-0.04923	0.282841	0.229065	17.17387
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.015577	0.273966	0.223439	16.72874
B1_TimeO	Vaxholm_2	B1_TimeO	3	day_of_ye	-92.7915	0.289216	0.187182	1.043184
B2_NP01t	Vaxholm_2	B2_NP01t	6	NP_1m;NF	-120.398	0.329038	0.233908	1.303591
B3_NP01t	Vaxholm_2	B3_NP01t	9	NP_1m;NF	-106.291	0.30933	0.228757	1.2749
B4_NP01t	Vaxholm_2	B4_NP01t	10	NP_1m;NF	-40.7013	0.192848	0.148607	0.828372
B5_Top01	Vaxholm_2	B5_Top01	1	nearby_01	-103.773	0.305678	0.227988	1.270828
B6_Top03	Vaxholm_2	B6_Top03	3	nearby_01	-107.357	0.310863	0.205465	1.145086
B7_Top05	Vaxholm_2	B7_Top05	5	nearby_01	-117.734	0.325408	0.22373	1.246793
B8_Top10	Vaxholm_2	B8_Top10	10	nearby_01	-86.212	0.278887	0.192137	1.070882
C1_Top01	Vaxholm_2	C1_Top01	10	nearby_01	-112.588	0.318278	0.219464	1.223083
C2_Top03	Vaxholm_2	C2_Top03	12	nearby_01	-112.094	0.317585	0.21442	1.194947
C3_Top08	Vaxholm_2	C3_Top08	13	nearby_01	-94.689	0.292127	0.20405	1.137182
C4_Top10	Vaxholm_2	C4_Top10	14	nearby_01	-85.5121	0.277766	0.192061	1.070405
L1_Top01	Vaxholm_2	L1_Top01	11	nearby_01	-68.6156	0.249169	0.173567	0.967363
L2_Top05	Vaxholm_2	L2_Top05	15	nearby_01	-87.0269	0.280187	0.194912	1.086249
L3_Top10	Vaxholm_2	L3_Top10	20	nearby_01	-95.221	0.292938	0.205509	1.145309
M1_Top01	Vaxholm_2	M1_Top01	5	nearby_01	-113.379	0.319384	0.205532	1.145422
M2_Top02	Vaxholm_2	M2_Top02	7	nearby_01	-100.558	0.300952	0.195784	1.091118
M3_Top03	Vaxholm_2	M3_Top03	9	nearby_01	-109.328	0.313678	0.207829	1.158206
M4_Top05	Vaxholm_2	M4_Top05	12	nearby_01	-110.636	0.315532	0.217145	1.21011
M5_Top08	Vaxholm_2	M5_Top08	16	nearby_01	-104.596	0.306878	0.211565	1.179033
M6_Top10	Vaxholm_2	M6_Top10	19	nearby_01	-103.399	0.305133	0.212346	1.183416
N1_Top05	Vaxholm_2	N1_Top05	9	nearby_01	-94.0068	0.291084	0.195561	1.089879
N2_Top05	Vaxholm_2	N2_Top05	10	nearby_01	-102.368	0.303623	0.20512	1.143114
N3_Top05	Vaxholm_2	N3_Top05	13	nearby_01	-112.613	0.318313	0.222186	1.238214
N4_Top05	Vaxholm_2	N4_Top05	14	nearby_01	-112.662	0.318382	0.22389	1.247696
W1_Top01	Vaxholm_2	W1_Top01	7	nearby_01	-112.011	0.317469	0.211718	1.179905
W2_Top02	Vaxholm_2	W2_Top02	8	nearby_01	-103.157	0.304779	0.19724	1.099197
W3_Top05	Vaxholm_2	W3_Top05	11	nearby_01	-107.538	0.311123	0.211359	1.177863
W4_Top08	Vaxholm_2	W4_Top08	14	nearby_01	-101.87	0.30289	0.210412	1.172599

W5_Top1(	Vaxholm_2	W5_Top1(	16	nearby_01	-97.7652	0.296785	0.202089	1.126242
B1_TimeO	Vaxholm_2	B1_TimeO	3	day_of_ye	-1.42543	1.150545	0.858097	2.99092
B2_NP01t(	Vaxholm_2	B2_NP01t(	6	NP_1m;NF	-0.93318	1.027177	0.755377	2.634639
B3_NP01t(	Vaxholm_2	B3_NP01t(	9	NP_1m;NF	-0.5535	0.920799	0.650259	2.262774
B4_NP01t(	Vaxholm_2	B4_NP01t(	10	NP_1m;NF	-0.48244	0.899493	0.643675	2.241377
B5_Top01_	Vaxholm_2	B5_Top01_	1	nearby_01	0.643487	0.44111	0.261468	0.903976
B6_Top03_	Vaxholm_2	B6_Top03_	3	nearby_01	0.64917	0.43758	0.257076	0.886011
B7_Top05_	Vaxholm_2	B7_Top05_	5	nearby_01	0.738068	0.378097	0.218323	0.754597
B8_Top10_	Vaxholm_2	B8_Top10_	10	nearby_01	0.766422	0.357047	0.202937	0.702287
C1_Top01_	Vaxholm_2	C1_Top01_	10	nearby_01	0.188445	0.665531	0.438521	1.526404
C2_Top03_	Vaxholm_2	C2_Top03_	12	nearby_01	0.375128	0.583989	0.380139	1.321517
C3_Top08_	Vaxholm_2	C3_Top08_	13	nearby_01	0.599559	0.467497	0.299895	1.04208
C4_Top10_	Vaxholm_2	C4_Top10_	14	nearby_01	0.550288	0.495423	0.317762	1.105316
L1_Top01_	Vaxholm_2	L1_Top01_	11	nearby_01	0.187932	0.665741	0.43994	1.532009
L2_Top05_	Vaxholm_2	L2_Top05_	15	nearby_01	0.539216	0.501485	0.324009	1.12529
L3_Top10_	Vaxholm_2	L3_Top10_	20	nearby_01	0.557458	0.491458	0.317236	1.103298
M1_Top01	Vaxholm_2	M1_Top01	5	nearby_01	0.189661	0.665033	0.423203	1.473572
M2_Top02	Vaxholm_2	M2_Top02	7	nearby_01	0.353814	0.593865	0.376771	1.310607
M3_Top03	Vaxholm_2	M3_Top03	9	nearby_01	0.429352	0.558076	0.357977	1.24366
M4_Top05	Vaxholm_2	M4_Top05	12	nearby_01	0.579468	0.479081	0.308055	1.068987
M5_Top08	Vaxholm_2	M5_Top08	16	nearby_01	0.576408	0.480821	0.310351	1.077882
M6_Top1(	Vaxholm_2	M6_Top1(	19	nearby_01	0.544974	0.498342	0.320939	1.115648
N1_Top05	Vaxholm_2	N1_Top05	9	nearby_01	0.620372	0.455185	0.292412	1.014688
N2_Top05	Vaxholm_2	N2_Top05	10	nearby_01	0.597421	0.468743	0.300426	1.042751
N3_Top05	Vaxholm_2	N3_Top05	13	nearby_01	0.570907	0.483933	0.311256	1.080785
N4_Top05	Vaxholm_2	N4_Top05	14	nearby_01	0.559422	0.490366	0.320027	1.111492
W1_Top01	Vaxholm_2	W1_Top01	7	nearby_01	0.177328	0.670074	0.440496	1.534304
W2_Top02	Vaxholm_2	W2_Top02	8	nearby_01	0.428362	0.55856	0.352954	1.226271
W3_Top05	Vaxholm_2	W3_Top05	11	nearby_01	0.577281	0.480325	0.307051	1.065631
W4_Top08	Vaxholm_2	W4_Top08	14	nearby_01	0.57276	0.482887	0.313728	1.089926
W5_Top1(	Vaxholm_2	W5_Top1(	16	nearby_01	0.590129	0.472969	0.304391	1.057112
B1_TimeO	Vaxholm_3	B1_TimeO	3	day_of_ye	-0.4468	0.30415	0.249124	24.45486
B2_NP01t(	Vaxholm_3	B2_NP01t(	3	day_of_ye	-0.4468	0.30415	0.249124	24.45486
B3_NP01t(	Vaxholm_3	B3_NP01t(	3	day_of_ye	-0.4468	0.30415	0.249124	24.45486
B4_NP01t(	Vaxholm_3	B4_NP01t(	3	day_of_ye	-0.4468	0.30415	0.249124	24.45486
B5_Top01_	Vaxholm_3	B5_Top01_	1	nearby_01	0.125171	0.236508	0.197039	19.76524
B6_Top03_	Vaxholm_3	B6_Top03_	3	nearby_01	0.154781	0.232471	0.193579	19.31414
B7_Top05_	Vaxholm_3	B7_Top05_	5	nearby_01	0.329624	0.207034	0.168484	16.8196
B8_Top10_	Vaxholm_3	B8_Top10_	10	nearby_01	0.463216	0.185261	0.154103	15.19408
C1_Top01_	Vaxholm_3	C1_Top01_	4	nearby_01	0.327434	0.207372	0.170616	16.61636
C2_Top03_	Vaxholm_3	C2_Top03_	6	nearby_01	0.302815	0.211134	0.174543	17.212
C3_Top08_	Vaxholm_3	C3_Top08_	11	nearby_01	0.504871	0.177927	0.14448	14.33086
C4_Top10_	Vaxholm_3	C4_Top10_	13	nearby_01	0.494223	0.17983	0.14605	14.43929
L1_Top01_	Vaxholm_3	L1_Top01_	4	nearby_01	0.327434	0.207372	0.170616	16.61636
L2_Top05_	Vaxholm_3	L2_Top05_	8	nearby_01	0.493017	0.180045	0.147998	14.58617
L3_Top10_	Vaxholm_3	L3_Top10_	13	nearby_01	0.494223	0.17983	0.14605	14.43929
M1_Top01	Vaxholm_3	M1_Top01	4	nearby_01	0.327434	0.207372	0.170616	16.61636
M2_Top02	Vaxholm_3	M2_Top02	5	nearby_01	0.317238	0.208938	0.172665	16.92161
M3_Top03	Vaxholm_3	M3_Top03	6	nearby_01	0.302815	0.211134	0.174543	17.212
M4_Top05	Vaxholm_3	M4_Top05	8	nearby_01	0.493017	0.180045	0.147998	14.58617
M5_Top08	Vaxholm_3	M5_Top08	11	nearby_01	0.504871	0.177927	0.14448	14.33086
M6_Top1(	Vaxholm_3	M6_Top1(	13	nearby_01	0.494223	0.17983	0.14605	14.43929
N1_Top05	Vaxholm_3	N1_Top05	8	nearby_01	0.493017	0.180045	0.147998	14.58617
N2_Top05	Vaxholm_3	N2_Top05	8	nearby_01	0.493017	0.180045	0.147998	14.58617
N3_Top05	Vaxholm_3	N3_Top05	8	nearby_01	0.493017	0.180045	0.147998	14.58617
N4_Top05	Vaxholm_3	N4_Top05	8	nearby_01	0.493017	0.180045	0.147998	14.58617
W1_Top01	Vaxholm_3	W1_Top01	4	nearby_01	0.327434	0.207372	0.170616	16.61636
W2_Top02	Vaxholm_3	W2_Top02	5	nearby_01	0.317238	0.208938	0.172665	16.92161

W3_Top05	Vaxholm_	W3_Top05	8	nearby_01	0.493017	0.180045	0.147998	14.58617
W4_Top08	Vaxholm_	W4_Top08	11	nearby_01	0.504871	0.177927	0.14448	14.33086
W5_Top10	Vaxholm_	W5_Top10	13	nearby_01	0.494223	0.17983	0.14605	14.43929
B1_TimeO	Vaxholm_	B1_TimeO	3	day_of_ye	-0.05206	0.587924	0.45542	1.843655
B2_NP01t	Vaxholm_	B2_NP01t	6	NP_1m;NP	0.284816	0.484741	0.40149	1.620649
B3_NP01t	Vaxholm_	B3_NP01t	9	NP_1m;NP	0.374562	0.453308	0.362001	1.463233
B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NP	0.379067	0.451672	0.365207	1.475665
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	0.534777	0.390959	0.298764	1.210799
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	0.690475	0.318896	0.243122	0.98506
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	0.660648	0.333907	0.250622	1.016455
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	0.652282	0.337998	0.254689	1.032262
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	0.611416	0.357309	0.277265	1.121455
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	0.704733	0.311464	0.224429	0.910633
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	0.765488	0.277577	0.204924	0.831028
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.732273	0.296583	0.219295	0.88928
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	0.576067	0.373207	0.292679	1.183481
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.730518	0.297554	0.211394	0.858059
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.720306	0.303139	0.221084	0.897518
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	0.664033	0.332238	0.250656	1.013444
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	0.727309	0.29932	0.229948	0.929618
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	0.750078	0.286552	0.212195	0.859942
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	0.741675	0.291329	0.211131	0.856414
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.759012	0.281383	0.206669	0.838275
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.717496	0.304658	0.222429	0.902881
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	0.77766	0.270277	0.192916	0.782871
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	0.776876	0.270754	0.194695	0.789743
N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	0.727901	0.298995	0.214019	0.868618
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	0.707293	0.310111	0.2244	0.91057
W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	0.595014	0.364771	0.287771	1.162883
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	0.745119	0.289381	0.2156	0.872187
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	0.768039	0.276063	0.202721	0.821789
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	0.754841	0.283808	0.209371	0.84939
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.747887	0.287805	0.212023	0.859964
B1_TimeO	Vaxholm_	B1_TimeO	3	day_of_ye	-2.20743	0.56503	0.468868	14.71945
B2_NP01t	Vaxholm_	B2_NP01t	6	NP_1m;NP	-0.9678	0.442571	0.379669	11.81707
B3_NP01t	Vaxholm_	B3_NP01t	9	NP_1m;NP	-0.69074	0.410234	0.350883	10.93048
B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NP	-0.55939	0.393976	0.336845	10.51095
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	0.34703	0.254941	0.190107	5.992226
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	0.232792	0.276343	0.21443	6.700081
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	0.280116	0.267685	0.207944	6.530871
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	0.246203	0.273918	0.208834	6.531555
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	-0.05331	0.323795	0.261907	8.219005
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	0.031307	0.310517	0.245979	7.694284
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	0.134032	0.293592	0.22755	7.114288
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.220172	0.278607	0.214392	6.704422
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	-0.02132	0.31884	0.258114	8.125841
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.108561	0.297878	0.235415	7.388827
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.215864	0.279375	0.215389	6.747749
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	-0.05852	0.324595	0.261303	8.187976
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	-0.00208	0.315823	0.251497	7.859196
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	0.089088	0.301114	0.237073	7.419072
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	0.109947	0.297646	0.236416	7.403146
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.149316	0.290989	0.224354	7.011864
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.189091	0.284105	0.218681	6.834764
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	0.147908	0.29123	0.229702	7.192477
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	0.126188	0.294918	0.233015	7.300756
N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	0.103808	0.298671	0.238002	7.454818
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	0.099781	0.299341	0.239128	7.495574

W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	-0.10855	0.332178	0.270781	8.488791
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	0.047777	0.307866	0.242342	7.581307
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	0.115908	0.296648	0.234962	7.358858
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	0.130678	0.29416	0.227736	7.11775
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.220892	0.278478	0.211995	6.634601
B1_TimeO	Vaxholm_	B1_TimeO	3	day_of_ye	0.049722	0.366197	0.30197	3.371277
B2_NP01t	Vaxholm_	B2_NP01t	6	NP_1m;NF	0.298297	0.314678	0.272641	3.039585
B3_NP01t	Vaxholm_	B3_NP01t	9	NP_1m;NF	0.350375	0.302775	0.256996	2.870859
B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NF	0.368306	0.298568	0.249569	2.791811
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	0.527877	0.258117	0.210958	2.351991
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	0.635913	0.226669	0.18065	2.011511
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	0.683545	0.211322	0.163082	1.826945
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	0.815111	0.161527	0.124985	1.399035
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	0.589682	0.24063	0.196742	2.201368
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	0.684568	0.21098	0.167458	1.877417
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	0.811742	0.162992	0.128052	1.43752
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.829167	0.155265	0.11892	1.337366
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	0.614299	0.2333	0.190789	2.135422
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.746669	0.189075	0.147364	1.654089
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.817595	0.160438	0.123003	1.384235
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	0.569969	0.246342	0.202057	2.256998
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	0.635647	0.226752	0.185884	2.072697
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	0.707375	0.20321	0.160775	1.803721
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	0.716661	0.19996	0.156827	1.761245
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.803461	0.166538	0.129334	1.452983
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.822766	0.158147	0.120042	1.351792
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	0.708767	0.202726	0.155138	1.742801
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	0.719214	0.199057	0.153811	1.727042
N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	0.714672	0.20066	0.15678	1.76166
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	0.716024	0.200184	0.156188	1.753751
W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	0.552057	0.25142	0.210882	2.354876
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	0.663332	0.217967	0.178613	1.992756
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	0.719729	0.198874	0.153933	1.729441
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	0.806413	0.165283	0.130239	1.461575
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.828013	0.155789	0.119577	1.344663
B1_TimeO	Vaxholm_	B1_TimeO	3	day_of_ye	-0.36044	0.906043	0.716697	2.459659
B2_NP01t	Vaxholm_	B2_NP01t	6	NP_1m;NF	0.094079	0.739357	0.582683	1.998737
B3_NP01t	Vaxholm_	B3_NP01t	9	NP_1m;NF	0.34534	0.628517	0.499164	1.710033
B4_NP01t	Vaxholm_	B4_NP01t	10	NP_1m;NF	0.355911	0.623422	0.487235	1.670428
B5_Top01	Vaxholm_	B5_Top01	1	nearby_01	0.608718	0.485908	0.368689	1.268895
B6_Top03	Vaxholm_	B6_Top03	3	nearby_01	0.799142	0.34814	0.255258	0.87427
B7_Top05	Vaxholm_	B7_Top05	5	nearby_01	0.797927	0.349191	0.267359	0.918728
B8_Top10	Vaxholm_	B8_Top10	10	nearby_01	0.7929	0.353508	0.263517	0.906155
C1_Top01	Vaxholm_	C1_Top01	10	nearby_01	0.635016	0.469295	0.359565	1.236631
C2_Top03	Vaxholm_	C2_Top03	12	nearby_01	0.741969	0.394589	0.297981	1.025386
C3_Top08	Vaxholm_	C3_Top08	13	nearby_01	0.760254	0.380351	0.284758	0.980284
C4_Top10	Vaxholm_	C4_Top10	14	nearby_01	0.765877	0.375864	0.277559	0.955792
L1_Top01	Vaxholm_	L1_Top01	11	nearby_01	0.66065	0.452515	0.340719	1.172061
L2_Top05	Vaxholm_	L2_Top05	15	nearby_01	0.75567	0.38397	0.287216	0.989435
L3_Top10	Vaxholm_	L3_Top10	20	nearby_01	0.763924	0.377429	0.281364	0.969353
M1_Top01	Vaxholm_	M1_Top01	5	nearby_01	0.556302	0.517431	0.386032	1.327969
M2_Top02	Vaxholm_	M2_Top02	7	nearby_01	0.696239	0.428129	0.322579	1.109066
M3_Top03	Vaxholm_	M3_Top03	9	nearby_01	0.76425	0.377169	0.282369	0.970871
M4_Top05	Vaxholm_	M4_Top05	12	nearby_01	0.759172	0.381208	0.287234	0.989016
M5_Top08	Vaxholm_	M5_Top08	16	nearby_01	0.777871	0.366111	0.277172	0.954271
M6_Top10	Vaxholm_	M6_Top10	19	nearby_01	0.754348	0.385007	0.288523	0.994145
N1_Top05	Vaxholm_	N1_Top05	9	nearby_01	0.76628	0.375541	0.28514	0.981203
N2_Top05	Vaxholm_	N2_Top05	10	nearby_01	0.756866	0.383029	0.287911	0.991058

N3_Top05	Vaxholm_	N3_Top05	13	nearby_01	0.750394	0.388094	0.292304	1.006518
N4_Top05	Vaxholm_	N4_Top05	14	nearby_01	0.734904	0.399954	0.301851	1.039677
W1_Top01	Vaxholm_	W1_Top01	7	nearby_01	0.576635	0.505436	0.384142	1.321189
W2_Top02	Vaxholm_	W2_Top02	8	nearby_01	0.737256	0.398177	0.299404	1.028542
W3_Top05	Vaxholm_	W3_Top05	11	nearby_01	0.765077	0.376506	0.28437	0.979162
W4_Top08	Vaxholm_	W4_Top08	14	nearby_01	0.769445	0.372989	0.278443	0.958605
W5_Top10	Vaxholm_	W5_Top10	16	nearby_01	0.779869	0.36446	0.271314	0.934275
B1_TimeO	Vellinge_4	B1_TimeO	3	day_of_ye	-3.76773	1.123886	0.9345	10.77992
B2_NP01t	Vellinge_4	B2_NP01t	6	NP_1m;NP	-3.04541	1.035256	0.887405	10.22294
B3_NP01t	Vellinge_4	B3_NP01t	9	NP_1m;NP	-2.24347	0.926982	0.791592	9.113965
B4_NP01t	Vellinge_4	B4_NP01t	10	NP_1m;NP	-1.79699	0.860819	0.725822	8.391424
B5_Top01	Vellinge_4	B5_Top01	1	nearby_01	-0.67871	0.66689	0.575966	6.649371
B6_Top03	Vellinge_4	B6_Top03	3	nearby_01	-0.20477	0.56496	0.460472	5.332829
C1_Top01	Vellinge_4	C1_Top01	10	nearby_01	-1.16221	0.756859	0.651253	7.521806
C2_Top03	Vellinge_4	C2_Top03	12	nearby_01	-0.73977	0.678911	0.587728	6.796553
L1_Top01	Vellinge_4	L1_Top01	11	nearby_01	-1.2025	0.763878	0.649245	7.513171
M1_Top01	Vellinge_4	M1_Top01	5	nearby_01	-1.29562	0.779859	0.662763	7.654826
M2_Top02	Vellinge_4	M2_Top02	7	nearby_01	-0.92296	0.713758	0.60666	7.019868
M3_Top03	Vellinge_4	M3_Top03	9	nearby_01	-0.66589	0.664339	0.569213	6.588232
W1_Top01	Vellinge_4	W1_Top01	7	nearby_01	-1.43769	0.803629	0.690026	7.961635
W2_Top02	Vellinge_4	W2_Top02	8	nearby_01	-0.91368	0.712035	0.604066	6.99719
B1_TimeO	Vellinge_5	B1_TimeO	3	day_of_ye	-3.29938	0.817618	0.682634	15.69258
B2_NP01t	Vellinge_5	B2_NP01t	6	NP_1m;NP	-2.65414	0.753772	0.65515	15.16565
B3_NP01t	Vellinge_5	B3_NP01t	9	NP_1m;NP	-1.34877	0.60432	0.513008	11.79903
B4_NP01t	Vellinge_5	B4_NP01t	10	NP_1m;NP	-1.07653	0.568221	0.480579	11.06313
B5_Top01	Vellinge_5	B5_Top01	1	nearby_01	-0.37952	0.463139	0.361128	8.354355
B6_Top03	Vellinge_5	B6_Top03	3	nearby_01	0.12186	0.369513	0.308973	7.076849
C1_Top01	Vellinge_5	C1_Top01	10	nearby_01	-0.06468	0.406872	0.345484	7.960634
C2_Top03	Vellinge_5	C2_Top03	12	nearby_01	0.211188	0.350215	0.301411	6.960488
L1_Top01	Vellinge_5	L1_Top01	11	nearby_01	-0.07824	0.409455	0.352225	8.115109
M1_Top01	Vellinge_5	M1_Top01	5	nearby_01	-0.446	0.474167	0.369753	8.549291
M2_Top02	Vellinge_5	M2_Top02	7	nearby_01	0.128775	0.368055	0.313367	7.227954
M3_Top03	Vellinge_5	M3_Top03	9	nearby_01	0.226385	0.346825	0.29149	6.713161
W1_Top01	Vellinge_5	W1_Top01	7	nearby_01	-0.391	0.465062	0.403288	9.294558
W2_Top02	Vellinge_5	W2_Top02	8	nearby_01	0.236222	0.344613	0.28629	6.612133
B1_TimeO	Vellinge_6	B1_TimeO	3	day_of_ye	-2.95176	0.706377	0.593961	3.338907
B2_NP01t	Vellinge_6	B2_NP01t	6	NP_1m;NP	-1.75135	0.589406	0.50567	2.838738
B3_NP01t	Vellinge_6	B3_NP01t	9	NP_1m;NP	-0.90626	0.490605	0.393131	2.205758
B4_NP01t	Vellinge_6	B4_NP01t	10	NP_1m;NP	-0.89554	0.489224	0.391555	2.198139
B5_Top01	Vellinge_6	B5_Top01	1	nearby_01	0.106656	0.335854	0.282988	1.590883
B6_Top03	Vellinge_6	B6_Top03	3	nearby_01	0.361181	0.284008	0.225645	1.271042
C1_Top01	Vellinge_6	C1_Top01	10	nearby_01	-0.22835	0.393824	0.311841	1.752371
C2_Top03	Vellinge_6	C2_Top03	12	nearby_01	0.295556	0.298239	0.227074	1.279966
L1_Top01	Vellinge_6	L1_Top01	11	nearby_01	-0.23346	0.394643	0.311836	1.752522
M1_Top01	Vellinge_6	M1_Top01	5	nearby_01	-0.35329	0.413368	0.338424	1.902246
M2_Top02	Vellinge_6	M2_Top02	7	nearby_01	-0.06158	0.366114	0.289545	1.631037
M3_Top03	Vellinge_6	M3_Top03	9	nearby_01	0.31591	0.293899	0.224781	1.267377
W1_Top01	Vellinge_6	W1_Top01	7	nearby_01	-0.38621	0.418365	0.340476	1.913279
W2_Top02	Vellinge_6	W2_Top02	8	nearby_01	0.067298	0.343173	0.265603	1.495357
B1_TimeO	Vellinge_7	B1_TimeO	3	day_of_ye	-5.68765	1.107239	0.895762	4.492155
B2_NP01t	Vellinge_7	B2_NP01t	6	NP_1m;NP	-5.09268	1.056838	0.89355	4.489052
B3_NP01t	Vellinge_7	B3_NP01t	9	NP_1m;NP	-2.94949	0.850893	0.704171	3.540132
B4_NP01t	Vellinge_7	B4_NP01t	10	NP_1m;NP	-1.89546	0.728557	0.602746	3.035833
B5_Top01	Vellinge_7	B5_Top01	1	nearby_01	-4.79745	1.030915	0.924161	4.646035
B6_Top03	Vellinge_7	B6_Top03	3	nearby_01	-2.67776	0.8211	0.719314	3.612904
C1_Top01	Vellinge_7	C1_Top01	10	nearby_01	-2.05337	0.748159	0.627425	3.150385
C2_Top03	Vellinge_7	C2_Top03	12	nearby_01	-1.16031	0.629307	0.541649	2.720447
L1_Top01	Vellinge_7	L1_Top01	11	nearby_01	-1.44338	0.669268	0.569033	2.862918

M1_Top01	Vellinge_7	M1_Top01	5	nearby_01	-4.21369	0.977636	0.756318	3.799931
M2_Top02	Vellinge_7	M2_Top02	7	nearby_01	-1.63655	0.69522	0.605262	3.036668
M3_Top03	Vellinge_7	M3_Top03	9	nearby_01	-0.66076	0.551769	0.472495	2.372194
W1_Top01	Vellinge_7	W1_Top01	7	nearby_01	-3.46873	0.9051	0.747026	3.750732
W2_Top02	Vellinge_7	W2_Top02	8	nearby_01	-1.45235	0.670495	0.574038	2.880126
B1_TimeO	Vikboland	B1_TimeO	3	day_of_ye	-3.14367	0.616636	0.518717	1.851004
B2_NP01t	Vikboland	B2_NP01t	6	NP_1m;NF	-2.2127	0.542964	0.478066	1.705106
B3_NP01t	Vikboland	B3_NP01t	9	NP_1m;NF	-1.44846	0.474004	0.408079	1.454848
B4_NP01t	Vikboland	B4_NP01t	10	NP_1m;NF	-1.60083	0.488531	0.421683	1.503711
B5_Top01	Vikboland	B5_Top01	1	nearby_01	-1.01147	0.429628	0.348459	1.244015
B6_Top03	Vikboland	B6_Top03	3	nearby_01	-0.60715	0.384029	0.291769	1.041672
B7_Top05	Vikboland	B7_Top05	5	nearby_01	0.327906	0.248343	0.189021	0.675363
C1_Top01	Vikboland	C1_Top01	10	nearby_01	-0.88043	0.415398	0.332823	1.186903
C2_Top03	Vikboland	C2_Top03	12	nearby_01	-0.52161	0.37367	0.294696	1.051189
C3_Top08	Vikboland	C3_Top08	13	nearby_01	-0.0017	0.303183	0.237446	0.848142
L1_Top01	Vikboland	L1_Top01	11	nearby_01	-0.94358	0.422316	0.342472	1.221424
L2_Top05	Vikboland	L2_Top05	15	nearby_01	-0.02522	0.306721	0.243796	0.870236
M1_Top01	Vikboland	M1_Top01	5	nearby_01	-0.996	0.427973	0.34827	1.241903
M2_Top02	Vikboland	M2_Top02	7	nearby_01	-0.56347	0.378775	0.31792	1.133795
M3_Top03	Vikboland	M3_Top03	9	nearby_01	-0.59724	0.382843	0.301024	1.073603
M4_Top05	Vikboland	M4_Top05	12	nearby_01	0.042233	0.29646	0.234564	0.837176
M5_Top08	Vikboland	M5_Top08	16	nearby_01	0.033304	0.297839	0.233579	0.834185
N1_Top05	Vikboland	N1_Top05	9	nearby_01	0.014192	0.300768	0.237144	0.846562
N2_Top05	Vikboland	N2_Top05	10	nearby_01	0.055653	0.294376	0.233277	0.832778
N3_Top05	Vikboland	N3_Top05	13	nearby_01	-0.00855	0.304217	0.244355	0.872182
N4_Top05	Vikboland	N4_Top05	14	nearby_01	0.046576	0.295787	0.236107	0.842793
W1_Top01	Vikboland	W1_Top01	7	nearby_01	-1.00669	0.429117	0.35279	1.258074
W2_Top02	Vikboland	W2_Top02	8	nearby_01	-0.53528	0.375344	0.308954	1.10174
W3_Top05	Vikboland	W3_Top05	11	nearby_01	0.025478	0.299042	0.236274	0.843498
W4_Top08	Vikboland	W4_Top08	14	nearby_01	-0.02793	0.307127	0.241049	0.861212
B1_TimeO	Vikboland	B1_TimeO	3	day_of_ye	-0.25001	0.552102	0.484927	2.552606
B2_NP01t	Vikboland	B2_NP01t	6	NP_1m;NF	-0.18108	0.536664	0.487124	2.564178
B3_NP01t	Vikboland	B3_NP01t	9	NP_1m;NF	-0.20106	0.541184	0.484874	2.553938
B4_NP01t	Vikboland	B4_NP01t	10	NP_1m;NF	-0.18879	0.538411	0.468269	2.471959
B5_Top01	Vikboland	B5_Top01	1	nearby_01	-0.40813	0.58598	0.486916	2.579057
B6_Top03	Vikboland	B6_Top03	3	nearby_01	0.127286	0.461315	0.395634	2.080151
B7_Top05	Vikboland	B7_Top05	5	nearby_01	0.199734	0.441753	0.372469	1.964123
C1_Top01	Vikboland	C1_Top01	10	nearby_01	0.082027	0.473126	0.418446	2.205655
C2_Top03	Vikboland	C2_Top03	12	nearby_01	0.237577	0.431181	0.384989	2.028847
C3_Top08	Vikboland	C3_Top08	13	nearby_01	0.319485	0.407362	0.353848	1.866741
L1_Top01	Vikboland	L1_Top01	11	nearby_01	0.069004	0.47647	0.412602	2.177843
L2_Top05	Vikboland	L2_Top05	15	nearby_01	0.274802	0.420524	0.369361	1.947747
M1_Top01	Vikboland	M1_Top01	5	nearby_01	0.083183	0.472828	0.413346	2.179477
M2_Top02	Vikboland	M2_Top02	7	nearby_01	0.26823	0.422425	0.372961	1.965047
M3_Top03	Vikboland	M3_Top03	9	nearby_01	0.253911	0.426538	0.377421	1.988276
M4_Top05	Vikboland	M4_Top05	12	nearby_01	0.277714	0.419678	0.370974	1.95596
M5_Top08	Vikboland	M5_Top08	16	nearby_01	0.292107	0.415476	0.363888	1.918611
N1_Top05	Vikboland	N1_Top05	9	nearby_01	0.335844	0.402436	0.350846	1.850551
N2_Top05	Vikboland	N2_Top05	10	nearby_01	0.290156	0.416048	0.365092	1.925033
N3_Top05	Vikboland	N3_Top05	13	nearby_01	0.215107	0.437489	0.389802	2.053496
N4_Top05	Vikboland	N4_Top05	14	nearby_01	0.196559	0.442628	0.392125	2.067049
W1_Top01	Vikboland	W1_Top01	7	nearby_01	0.090597	0.470912	0.420905	2.217779
W2_Top02	Vikboland	W2_Top02	8	nearby_01	0.314564	0.408832	0.360121	1.896996
W3_Top05	Vikboland	W3_Top05	11	nearby_01	0.282091	0.418405	0.368589	1.943559
W4_Top08	Vikboland	W4_Top08	14	nearby_01	0.352281	0.397425	0.349289	1.840854
B1_TimeO	Vikboland	B1_TimeO	3	day_of_ye	-2.02481	0.529842	0.46169	1.009623
B2_NP01t	Vikboland	B2_NP01t	6	NP_1m;NF	-1.2179	0.4537	0.376517	0.823183
B3_NP01t	Vikboland	B3_NP01t	9	NP_1m;NF	-0.92036	0.422172	0.346717	0.757961

B4_NP01t	Vikboland	B4_NP01t	10	NP_1m;NF	-0.96066	0.426578	0.352301	0.770262
B5_Top01	Vikboland	B5_Top01	1	nearby_01	-0.81992	0.410983	0.349052	0.764041
B6_Top03	Vikboland	B6_Top03	3	nearby_01	-2.31851	0.55497	0.457512	1.002024
B7_Top05	Vikboland	B7_Top05	5	nearby_01	-1.0614	0.4374	0.372717	0.815822
C1_Top01	Vikboland	C1_Top01	10	nearby_01	-0.24728	0.340235	0.277249	0.606298
C2_Top03	Vikboland	C2_Top03	12	nearby_01	-0.29668	0.346907	0.288867	0.631865
C3_Top08	Vikboland	C3_Top08	13	nearby_01	-0.28263	0.345023	0.27677	0.605748
L1_Top01	Vikboland	L1_Top01	11	nearby_01	-0.18715	0.331933	0.275269	0.602024
L2_Top05	Vikboland	L2_Top05	15	nearby_01	-0.09919	0.3194	0.25577	0.559597
M1_Top01	Vikboland	M1_Top01	5	nearby_01	-0.37265	0.356925	0.285322	0.623945
M2_Top02	Vikboland	M2_Top02	7	nearby_01	-0.41327	0.362168	0.291639	0.637842
M3_Top03	Vikboland	M3_Top03	9	nearby_01	-0.17005	0.329534	0.273698	0.598586
M4_Top05	Vikboland	M4_Top05	12	nearby_01	-0.17298	0.329945	0.261574	0.572407
M5_Top08	Vikboland	M5_Top08	16	nearby_01	-0.32504	0.350681	0.281315	0.615746
N1_Top05	Vikboland	N1_Top05	9	nearby_01	-0.20765	0.334786	0.261722	0.57277
N2_Top05	Vikboland	N2_Top05	10	nearby_01	-0.16303	0.328544	0.256353	0.560984
N3_Top05	Vikboland	N3_Top05	13	nearby_01	-0.20851	0.334905	0.265178	0.580275
N4_Top05	Vikboland	N4_Top05	14	nearby_01	-0.18004	0.330937	0.264813	0.579458
W1_Top01	Vikboland	W1_Top01	7	nearby_01	-0.28186	0.34492	0.282317	0.617398
W2_Top02	Vikboland	W2_Top02	8	nearby_01	-0.20585	0.334537	0.269373	0.589084
W3_Top05	Vikboland	W3_Top05	11	nearby_01	-0.15414	0.327286	0.260793	0.570669
W4_Top08	Vikboland	W4_Top08	14	nearby_01	-0.28119	0.34483	0.278529	0.609617
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-1.50292	0.267962	0.222544	0.14048
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NF	-0.84595	0.230123	0.197522	0.124679
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NF	-0.84945	0.230341	0.200845	0.126768
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NF	-0.8038	0.227481	0.197317	0.124547
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-0.8147	0.228167	0.189415	0.119564
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-0.30725	0.193656	0.162515	0.102588
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-0.26944	0.190834	0.157886	0.09967
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.19101	0.184845	0.154118	0.097291
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-0.26903	0.190804	0.158564	0.100084
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	0.13092	0.157899	0.135121	0.085295
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.0387	0.172622	0.143262	0.090436
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.00096	0.169456	0.140529	0.08871
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-0.29405	0.192676	0.160578	0.101358
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	0.097365	0.160919	0.134082	0.084641
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.01531	0.170667	0.141134	0.089095
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-0.28052	0.191665	0.158972	0.100346
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	0.018378	0.167812	0.144742	0.091365
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.178056	0.153558	0.129527	0.081762
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.03531	0.166358	0.136353	0.086071
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.00671	0.168806	0.140001	0.088377
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.06825	0.17506	0.144446	0.091185
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.092443	0.161357	0.130566	0.082416
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.060674	0.164157	0.135311	0.085414
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.039011	0.166039	0.138244	0.087267
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.06168	0.164069	0.136491	0.086161
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-0.34001	0.196067	0.163794	0.103387
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.128304	0.158137	0.135676	0.085641
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.039415	0.166004	0.135711	0.085665
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.06036	0.174413	0.14493	0.091488
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.01758	0.170858	0.142332	0.089847
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-0.93492	0.519758	0.429589	0.278784
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NF	-0.24262	0.416523	0.366169	0.237523
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NF	0.017	0.370465	0.327037	0.212117
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NF	-0.01478	0.376405	0.333961	0.216626
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	0.093049	0.355846	0.244893	0.158814
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	0.133529	0.347814	0.242282	0.157154

B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	0.600489	0.236175	0.175819	0.114063
B8_Top10_	Vimmerby	B8_Top10_	10	nearby_01	0.620891	0.230066	0.177396	0.115133
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	0.289155	0.315034	0.254163	0.164867
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	0.406063	0.287965	0.230111	0.149283
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	0.554253	0.249468	0.198841	0.129035
C4_Top10_	Vimmerby	C4_Top10_	14	nearby_01	0.579585	0.242275	0.195864	0.127117
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	0.314777	0.309304	0.250427	0.162453
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	0.584875	0.240746	0.190323	0.123504
L3_Top10_	Vimmerby	L3_Top10_	20	nearby_01	0.593793	0.238146	0.192309	0.124814
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	0.246928	0.324256	0.257788	0.167237
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	0.357576	0.299489	0.235363	0.152676
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.36831	0.296976	0.228614	0.148299
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.576006	0.243304	0.193641	0.12565
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.547615	0.251318	0.198711	0.128951
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	0.599874	0.236357	0.190783	0.123821
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.598526	0.236755	0.185982	0.120681
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.606749	0.234318	0.18766	0.12177
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.579679	0.242248	0.195219	0.126668
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.559545	0.247982	0.200147	0.129862
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	0.209328	0.332253	0.266742	0.173032
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.329371	0.305993	0.23221	0.150633
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.588852	0.23959	0.189964	0.123261
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.552019	0.250092	0.198881	0.129057
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	0.613213	0.232384	0.185523	0.120408
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-0.91917	0.328414	0.276567	0.183244
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-0.12621	0.251579	0.220668	0.146199
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	0.153316	0.218135	0.191596	0.126931
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	0.169999	0.215975	0.189653	0.125646
B5_Top01_	Vimmerby	B5_Top01_	1	nearby_01	0.620202	0.146097	0.112898	0.074774
B6_Top03_	Vimmerby	B6_Top03_	3	nearby_01	0.609746	0.148094	0.113633	0.075298
B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	0.720556	0.125318	0.098706	0.065405
B8_Top10_	Vimmerby	B8_Top10_	10	nearby_01	0.747972	0.119012	0.092124	0.061049
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	0.530878	0.162371	0.13344	0.088397
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	0.613697	0.147343	0.122798	0.081352
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	0.68125	0.133841	0.108043	0.071598
C4_Top10_	Vimmerby	C4_Top10_	14	nearby_01	0.672671	0.13563	0.107083	0.070965
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	0.539805	0.160818	0.133653	0.088541
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	0.68104	0.133885	0.110545	0.073242
L3_Top10_	Vimmerby	L3_Top10_	20	nearby_01	0.724193	0.124499	0.097095	0.06434
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	0.472626	0.172157	0.144545	0.09576
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	0.552072	0.158661	0.133787	0.088636
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.579865	0.153659	0.128744	0.085302
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.627987	0.144592	0.11961	0.079248
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.723886	0.124569	0.098134	0.065027
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	0.713689	0.126848	0.09848	0.06526
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.659925	0.138246	0.116153	0.076963
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.624731	0.145223	0.121554	0.080542
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.649654	0.140318	0.116553	0.077221
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.659374	0.138358	0.113993	0.075523
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	0.451791	0.175525	0.146903	0.097324
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.58292	0.1531	0.126576	0.083858
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.656245	0.138992	0.115097	0.07626
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.690237	0.131941	0.10742	0.071186
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	0.698282	0.130216	0.102813	0.068134
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-2.65253	0.245592	0.201572	0.126829
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-2.08162	0.225583	0.186032	0.117048
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-2.09611	0.226113	0.186668	0.117449
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-2.02736	0.223589	0.186587	0.117398

B5_Top01_	Vimmerby	B5_Top01_	1	nearby_01	-1.86295	0.217432	0.164531	0.103531
B6_Top03_	Vimmerby	B6_Top03_	3	nearby_01	-1.83557	0.21639	0.161039	0.101338
B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	-1.39774	0.198984	0.146115	0.091949
B8_Top10_	Vimmerby	B8_Top10_	10	nearby_01	-1.23363	0.192054	0.141707	0.089174
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	-1.85974	0.21731	0.161629	0.10171
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	-1.39176	0.198736	0.148318	0.093334
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	-1.41877	0.199855	0.14816	0.093236
C4_Top10_	Vimmerby	C4_Top10_	14	nearby_01	-1.31975	0.195721	0.14654	0.092214
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	-1.70126	0.211203	0.160386	0.100928
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	-1.27451	0.193803	0.144892	0.091179
L3_Top10_	Vimmerby	L3_Top10_	20	nearby_01	-1.33074	0.196184	0.14673	0.092336
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.6601	0.209588	0.154662	0.097323
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-1.44876	0.20109	0.151255	0.095177
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-1.38582	0.198489	0.147102	0.092567
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-1.31419	0.195486	0.147061	0.092542
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-1.39131	0.198717	0.146441	0.092155
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-1.36466	0.197606	0.147717	0.092956
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-1.24449	0.19252	0.141494	0.089039
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-1.3031	0.195018	0.144885	0.091172
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-1.34647	0.196845	0.147287	0.092685
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-1.42642	0.20017	0.148824	0.093653
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.8329	0.216288	0.163522	0.102896
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-1.33696	0.196446	0.146451	0.092155
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-1.28661	0.194318	0.145486	0.09155
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-1.4075	0.199388	0.147252	0.092665
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-1.30693	0.195179	0.14577	0.09173
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-0.32427	0.212094	0.183748	0.122475
B2_NP01to	Vimmerby	B2_NP01to	6	NP_1m;NP	0.218997	0.16288	0.142096	0.094716
B3_NP01to	Vimmerby	B3_NP01to	9	NP_1m;NP	0.356692	0.147826	0.122336	0.081547
B4_NP01to	Vimmerby	B4_NP01to	10	NP_1m;NP	0.427502	0.139453	0.113505	0.075664
B5_Top01_	Vimmerby	B5_Top01_	1	nearby_01	0.696446	0.101545	0.074553	0.049685
B6_Top03_	Vimmerby	B6_Top03_	3	nearby_01	0.615473	0.114289	0.080975	0.053976
B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	0.692786	0.102155	0.071168	0.047443
B8_Top10_	Vimmerby	B8_Top10_	10	nearby_01	0.772413	0.087926	0.054249	0.036172
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	0.700292	0.1009	0.073931	0.049283
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	0.703617	0.100339	0.067752	0.045165
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	0.754042	0.091405	0.060431	0.040291
C4_Top10_	Vimmerby	C4_Top10_	14	nearby_01	0.76141	0.090026	0.058401	0.038939
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	0.697479	0.101372	0.074554	0.049698
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	0.722173	0.097147	0.065356	0.043569
L3_Top10_	Vimmerby	L3_Top10_	20	nearby_01	0.759717	0.090345	0.05643	0.037625
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	0.675311	0.105021	0.080233	0.053484
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	0.713008	0.098736	0.074352	0.049564
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.71154	0.098988	0.071061	0.047369
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.709517	0.099335	0.068669	0.045778
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.761302	0.090046	0.056213	0.037479
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	0.762936	0.089738	0.055623	0.037088
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.717118	0.098027	0.070749	0.047163
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.717387	0.09798	0.070559	0.047037
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.716643	0.098109	0.066819	0.044544
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.708143	0.099569	0.067043	0.044693
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	0.681448	0.104023	0.081557	0.054368
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.727625	0.096189	0.068086	0.045387
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.720706	0.097403	0.069043	0.046026
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.751692	0.091841	0.059142	0.039433
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	0.761242	0.090058	0.057054	0.038041
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-0.11493	0.190057	0.153243	0.102051
B2_NP01to	Vimmerby	B2_NP01to	6	NP_1m;NP	0.095629	0.171172	0.138635	0.092324

B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NF	0.310779	0.14943	0.115086	0.076639
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NF	0.249215	0.155961	0.122097	0.081309
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-2.0596	0.314841	0.285881	0.190337
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-1.60789	0.290672	0.256046	0.170478
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-1.24174	0.269495	0.23325	0.155298
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.6003	0.227698	0.187677	0.124977
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	0.455637	0.132801	0.100895	0.067186
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	0.424298	0.136571	0.104069	0.069306
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	0.358834	0.144126	0.109771	0.073101
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	0.394204	0.140095	0.104679	0.069712
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	0.359493	0.144052	0.113626	0.075664
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	0.436568	0.135107	0.100584	0.066985
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	0.321261	0.148289	0.114088	0.075981
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	0.411355	0.138097	0.103316	0.068799
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	0.404451	0.138905	0.10652	0.070933
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.490073	0.128532	0.091067	0.060648
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.378049	0.14195	0.107562	0.071628
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.427847	0.136149	0.101651	0.067693
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	0.346844	0.145468	0.111966	0.074563
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.434869	0.135311	0.097069	0.064644
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.419965	0.137084	0.099302	0.066131
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.340583	0.146163	0.112662	0.075027
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.317268	0.148725	0.116488	0.077571
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	0.324923	0.147889	0.116437	0.077538
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.477905	0.130057	0.094816	0.063145
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.416684	0.137471	0.102133	0.068015
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.375909	0.142194	0.108527	0.072273
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	0.407571	0.13854	0.101722	0.067743
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-5.90736	0.351368	0.310067	0.305339
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NF	-8.97819	0.422311	0.384351	0.378464
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NF	-7.45971	0.388852	0.351517	0.346182
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NF	-5.38977	0.337947	0.307925	0.30325
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	0.026752	0.131892	0.105323	0.103769
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	0.202352	0.119402	0.090461	0.089141
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	0.355478	0.107331	0.076385	0.075277
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	0.114292	0.125821	0.093005	0.091661
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-1.95639	0.229873	0.203985	0.200935
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-0.47256	0.162234	0.137633	0.135605
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.02641	0.135446	0.107896	0.106321
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.14029	0.142763	0.114815	0.113136
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-1.7422	0.221389	0.197111	0.194165
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	0.037031	0.131194	0.10663	0.10507
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.24753	0.149325	0.121998	0.120213
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.1165	0.194498	0.172063	0.169498
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.72101	0.175387	0.148656	0.146459
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.18158	0.145324	0.118685	0.116947
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.08939	0.13954	0.113145	0.111489
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.016793	0.132565	0.106938	0.105376
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.25752	0.149922	0.122647	0.12085
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.074959	0.128584	0.099658	0.098208
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.031521	0.131568	0.104499	0.102974
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.10085	0.140272	0.114479	0.112803
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.13981	0.142733	0.118177	0.116442
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.99409	0.231334	0.208558	0.205425
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.69733	0.174176	0.145272	0.143129
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.00022	0.133707	0.107464	0.105892
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.12645	0.141893	0.115739	0.114044
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.10989	0.140847	0.113532	0.111874

B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-5.17247	0.368375	0.311597	0.306749
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NF	-5.78256	0.386152	0.349148	0.34367
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NF	-5.33041	0.373059	0.332248	0.327066
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NF	-3.57966	0.317305	0.284704	0.280294
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-2.66639	0.28391	0.246118	0.242369
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-0.00568	0.148693	0.122245	0.120368
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-0.11945	0.156879	0.128181	0.126226
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.41616	0.176448	0.145572	0.143346
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-2.68404	0.284593	0.248099	0.244276
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-1.11381	0.215573	0.190297	0.187368
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.61959	0.188697	0.163548	0.161042
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.63295	0.189473	0.161405	0.158933
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-2.18197	0.26449	0.230461	0.226917
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	-0.62799	0.189185	0.167589	0.165009
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.7706	0.197298	0.172545	0.16989
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-2.21092	0.26569	0.230132	0.226587
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-1.54413	0.2365	0.201583	0.198489
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.81127	0.19955	0.174507	0.171824
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.70085	0.193372	0.171858	0.169209
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.68009	0.192188	0.169136	0.166534
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.77302	0.197432	0.171927	0.169283
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.42493	0.176994	0.153763	0.151405
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.5257	0.183145	0.161605	0.159118
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.82324	0.200209	0.178338	0.175589
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.85569	0.201982	0.17978	0.177011
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-2.77324	0.288017	0.252588	0.248682
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-1.61018	0.23955	0.204601	0.201452
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.67295	0.191779	0.170075	0.167453
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.68306	0.192358	0.169241	0.166642
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.69039	0.192777	0.165614	0.163073
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-4.66131	0.364526	0.310486	0.307838
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NF	-4.5169	0.359847	0.312863	0.31017
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NF	-3.48799	0.324561	0.277709	0.275348
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NF	-2.42216	0.283413	0.245302	0.243232
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-2.89064	0.302191	0.244606	0.242645
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	0.490536	0.109352	0.077393	0.07679
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	0.465546	0.112002	0.078184	0.077582
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	0.352397	0.123289	0.08865	0.087971
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-1.4794	0.241237	0.199516	0.197875
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-0.02845	0.155368	0.119457	0.118518
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	0.298579	0.12831	0.093626	0.09291
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	0.217777	0.135499	0.10155	0.100769
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-0.94495	0.213661	0.176843	0.175397
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	0.285843	0.129469	0.095683	0.094944
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	0.220844	0.135233	0.10156	0.100777
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.84542	0.25843	0.214356	0.21258
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.19171	0.167246	0.1311	0.130054
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.130978	0.142819	0.107714	0.106874
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.262097	0.131604	0.098192	0.097431
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.27781	0.130196	0.095268	0.094538
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	0.227647	0.134641	0.100731	0.099956
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.311584	0.127115	0.090974	0.090279
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.300586	0.128126	0.091871	0.091168
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.224309	0.134932	0.101077	0.100292
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.159653	0.140443	0.105256	0.104439
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.79886	0.256307	0.214843	0.213065
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.17102	0.165788	0.124904	0.123921
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.244112	0.133198	0.098576	0.097815

W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.297822	0.128379	0.093806	0.093089
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	0.305931	0.127636	0.09407	0.093349
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-3.18748	0.391491	0.332158	0.330573
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-3.64894	0.412499	0.364396	0.362617
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-3.59397	0.410053	0.360992	0.359256
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-2.66098	0.366054	0.323635	0.322119
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-0.96942	0.268482	0.216787	0.215749
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-0.87691	0.2621	0.205048	0.20407
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-0.80689	0.257165	0.203925	0.202952
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.5598	0.238935	0.191067	0.190182
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-1.96736	0.329557	0.285154	0.283833
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-1.07818	0.275796	0.237794	0.236695
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.66415	0.246798	0.209704	0.20873
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.71763	0.250733	0.211128	0.210153
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-1.95427	0.32883	0.285589	0.284275
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	-0.84348	0.259756	0.22228	0.221251
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.84164	0.259626	0.221225	0.220206
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.12697	0.279014	0.238992	0.237893
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-1.03579	0.272968	0.236347	0.235248
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.65223	0.245913	0.208564	0.207601
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.78261	0.255431	0.21756	0.216548
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.68921	0.24865	0.210584	0.209612
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.74039	0.252388	0.214155	0.213164
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.52302	0.236101	0.195807	0.194905
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.58801	0.241087	0.201026	0.200097
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.83677	0.259282	0.221129	0.220103
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.92264	0.265274	0.228736	0.227669
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.68978	0.313765	0.272605	0.271338
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.80734	0.257197	0.218485	0.217481
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.70537	0.249836	0.211376	0.210395
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.70496	0.249806	0.210889	0.209915
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.65711	0.246276	0.206128	0.205182
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-3.25183	0.357746	0.30754	0.305217
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-3.51791	0.36877	0.324655	0.322205
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-3.18985	0.355129	0.302015	0.299782
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-2.76569	0.336674	0.280741	0.278691
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-0.77769	0.231321	0.137521	0.136611
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-0.58731	0.218584	0.119997	0.119236
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-0.69424	0.225826	0.125223	0.124431
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.7036	0.226449	0.127206	0.126398
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-1.31594	0.264028	0.197971	0.196604
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-0.94553	0.241994	0.157386	0.15635
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.7314	0.22829	0.134735	0.133867
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.77151	0.230918	0.138126	0.137241
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-1.27818	0.261867	0.195877	0.194523
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	-0.76848	0.230721	0.136922	0.136047
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.76298	0.230362	0.139194	0.138301
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-0.962	0.243017	0.167803	0.166673
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.8472	0.2358	0.153817	0.152797
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.76752	0.230658	0.13961	0.138709
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.81764	0.233906	0.140512	0.139609
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.75006	0.229516	0.136919	0.136038
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.77737	0.2313	0.139173	0.13828
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.72835	0.228088	0.133637	0.13278
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.76305	0.230366	0.136889	0.136012
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.84041	0.235366	0.144671	0.143734
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.8973	0.238977	0.147925	0.146966
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.36694	0.266919	0.204843	0.203417

W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.7509	0.229571	0.141636	0.140714
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.75212	0.229652	0.135655	0.134784
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.77136	0.230908	0.140649	0.139739
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.73812	0.228732	0.136576	0.135698
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-3.30031	0.387938	0.33258	0.330374
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-3.59335	0.400938	0.357479	0.355081
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-2.67354	0.358554	0.321007	0.318869
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-1.98672	0.323303	0.291779	0.289861
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-0.73742	0.246584	0.195749	0.194587
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-1.58256	0.300634	0.218573	0.217313
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-0.7249	0.245694	0.18	0.178972
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.16536	0.201949	0.151175	0.150282
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-1.02129	0.265966	0.228276	0.226865
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-0.56969	0.234379	0.190998	0.189853
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.26551	0.210448	0.157152	0.156247
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.30588	0.213779	0.161003	0.160049
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-0.903	0.258067	0.222011	0.220635
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	-0.4024	0.221538	0.163746	0.162807
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.48149	0.2277	0.174302	0.173275
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.0451	0.267528	0.209849	0.208596
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.51345	0.230142	0.18794	0.186808
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.64545	0.239969	0.184052	0.182978
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.61976	0.238088	0.173595	0.172608
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.29547	0.212925	0.159512	0.158593
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.5407	0.232205	0.176735	0.17569
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.88045	0.256533	0.173757	0.172788
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.60685	0.237138	0.165254	0.16433
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.60512	0.23701	0.176267	0.175255
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.49444	0.228693	0.171916	0.170928
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.49478	0.29548	0.2465	0.244988
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.33963	0.216524	0.172461	0.171436
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.59716	0.236421	0.169222	0.168269
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.30779	0.213935	0.159828	0.158908
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.42934	0.223656	0.168754	0.167752
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-8.23884	1.073374	0.903463	0.75476
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-4.57997	0.834177	0.72383	0.604632
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-3.56093	0.754169	0.649201	0.542261
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-3.17015	0.721137	0.615004	0.513726
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-1.47985	0.556102	0.382491	0.319543
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-1.81984	0.592999	0.374927	0.313194
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-0.73875	0.465651	0.344285	0.287649
B8_Top10	Vimmerby	B8_Top10	10	nearby_01	-0.39453	0.417019	0.31017	0.259159
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-1.43224	0.550738	0.406369	0.339448
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-1.62203	0.571822	0.413653	0.345503
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.92391	0.489818	0.388802	0.324818
C4_Top10	Vimmerby	C4_Top10	14	nearby_01	-0.76354	0.468959	0.380635	0.318027
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-1.34482	0.54075	0.398503	0.332877
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	-1.01054	0.500724	0.390468	0.326174
L3_Top10	Vimmerby	L3_Top10	20	nearby_01	-0.77781	0.470852	0.377101	0.315037
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.43747	0.551331	0.412989	0.344979
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-1.91184	0.602596	0.443896	0.370786
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-1.44929	0.552666	0.388557	0.324524
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-1.10911	0.512852	0.405121	0.338435
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.779	0.471011	0.373246	0.311808
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	-0.71558	0.462539	0.369592	0.308773
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.74782	0.466864	0.363162	0.303393
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.81992	0.476396	0.373884	0.312344
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-1.13734	0.516273	0.411488	0.343758

N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-1.12275	0.514507	0.409687	0.342251
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.73606	0.584124	0.442283	0.369437
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-1.68386	0.578525	0.404561	0.337905
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-1.0527	0.505947	0.393929	0.329071
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.90367	0.487234	0.38772	0.323913
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	-0.60521	0.447412	0.358947	0.299892
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-4.89531	0.866637	0.69902	0.59589
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-2.32248	0.650602	0.553343	0.471717
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-1.81641	0.599007	0.505101	0.430584
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-1.50296	0.564691	0.490977	0.418614
B5_Top01_	Vimmerby	B5_Top01_	1	nearby_01	0.093599	0.339816	0.219193	0.187067
B6_Top03_	Vimmerby	B6_Top03_	3	nearby_01	0.062457	0.345605	0.232125	0.197995
B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	0.273226	0.304287	0.213257	0.181959
B8_Top10_	Vimmerby	B8_Top10_	10	nearby_01	0.410153	0.274128	0.203198	0.173361
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	-0.84726	0.485119	0.372756	0.31779
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	-0.35564	0.415581	0.334548	0.28526
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	0.129142	0.333087	0.271276	0.231341
C4_Top10_	Vimmerby	C4_Top10_	14	nearby_01	0.236182	0.311946	0.256333	0.218629
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	-0.71831	0.467881	0.366197	0.312247
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	0.116948	0.335411	0.276274	0.235654
L3_Top10_	Vimmerby	L3_Top10_	20	nearby_01	0.184909	0.322246	0.268264	0.228799
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.05995	0.512285	0.388989	0.331643
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.3105	0.408604	0.32369	0.276018
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.17983	0.387698	0.306482	0.261348
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.007547	0.355581	0.28998	0.247312
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.189797	0.321278	0.261719	0.223198
M6_Top10	Vimmerby	M6_Top10	19	nearby_01	0.173079	0.324576	0.266149	0.226989
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.26347	0.306323	0.245732	0.209588
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.127522	0.333397	0.268367	0.228887
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.03423	0.362988	0.297413	0.253641
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.0175	0.36004	0.294967	0.251573
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-1.10413	0.51775	0.407144	0.347127
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.26317	0.401158	0.30777	0.262437
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.049845	0.347922	0.281159	0.239807
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.084722	0.341476	0.278739	0.23771
W5_Top10	Vimmerby	W5_Top10	16	nearby_01	0.307704	0.296982	0.242511	0.206849
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-1.83158	0.392501	0.316518	0.219118
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-2.84226	0.457214	0.397976	0.275422
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-2.01689	0.405141	0.35643	0.246631
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-1.95104	0.400695	0.356262	0.246516
B5_Top01_	Vimmerby	B5_Top01_	1	nearby_01	0.246123	0.202524	0.12314	0.085234
B6_Top03_	Vimmerby	B6_Top03_	3	nearby_01	0.277147	0.198313	0.131978	0.091344
B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	0.285888	0.197111	0.139811	0.096794
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	-0.03998	0.237869	0.187668	0.129932
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	0.076692	0.22413	0.178838	0.123819
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	0.215688	0.206572	0.154049	0.106675
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	-0.07266	0.241578	0.200062	0.138494
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	0.165098	0.21313	0.165197	0.114383
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	0.046137	0.227808	0.164287	0.11376
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.0549	0.23957	0.177885	0.123175
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.277666	0.198242	0.142949	0.098994
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.129376	0.217642	0.169694	0.117492
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.207141	0.207694	0.152728	0.105761
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.30153	0.19494	0.141275	0.097834
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.293804	0.196015	0.145786	0.100953
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.139191	0.216411	0.169279	0.117203
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.112789	0.219705	0.173897	0.1204
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-0.22024	0.257661	0.199279	0.137976

W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.098397	0.22148	0.159031	0.110128
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.207557	0.20764	0.157997	0.109398
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.144816	0.215703	0.161723	0.111981
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-1.35125	0.447201	0.395521	0.273997
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-2.60941	0.554079	0.520003	0.360087
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-1.67197	0.476727	0.434817	0.30114
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-1.22433	0.434964	0.393707	0.272729
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	0.014005	0.289595	0.199499	0.138339
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	0.386628	0.22841	0.162979	0.11301
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	0.439001	0.218441	0.167923	0.116425
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-0.10737	0.306902	0.263701	0.182748
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	0.012666	0.289791	0.24608	0.170549
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	0.124822	0.272836	0.228558	0.158413
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-0.01227	0.293428	0.249053	0.172613
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	0.161676	0.26703	0.222419	0.154167
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	0.093636	0.277655	0.231939	0.16076
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	0.148523	0.269116	0.227814	0.157891
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	0.148225	0.269163	0.225647	0.156396
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	0.108284	0.275402	0.231872	0.160704
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	0.12379	0.272997	0.228961	0.158687
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	0.247748	0.25295	0.209356	0.14511
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	0.234695	0.255135	0.213224	0.147786
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	0.070678	0.281149	0.238642	0.165389
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	0.046268	0.284817	0.243362	0.168662
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-0.12641	0.30953	0.264923	0.183608
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	0.214772	0.258435	0.217687	0.150872
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	0.175696	0.264787	0.222712	0.154362
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	0.117566	0.273965	0.229883	0.159326
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-2.31232	0.408068	0.348473	0.236478
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-1.22714	0.334611	0.293842	0.19939
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-0.65985	0.288869	0.250679	0.170092
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-0.62971	0.286235	0.248593	0.168684
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-2.07417	0.393125	0.343945	0.233425
B6_Top03	Vimmerby	B6_Top03	3	nearby_01	-1.03832	0.320112	0.270373	0.183494
B7_Top05	Vimmerby	B7_Top05	5	nearby_01	-1.00955	0.317846	0.271751	0.184434
C1_Top01	Vimmerby	C1_Top01	10	nearby_01	-0.52569	0.276949	0.239799	0.162717
C2_Top03	Vimmerby	C2_Top03	12	nearby_01	-0.39757	0.265065	0.229552	0.155778
C3_Top08	Vimmerby	C3_Top08	13	nearby_01	-0.59298	0.282991	0.240683	0.163353
L1_Top01	Vimmerby	L1_Top01	11	nearby_01	-0.48798	0.273505	0.237269	0.161004
L2_Top05	Vimmerby	L2_Top05	15	nearby_01	-0.46253	0.271156	0.232303	0.157656
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-1.1402	0.328015	0.283424	0.192338
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.7927	0.300207	0.258837	0.17566
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.5306	0.277395	0.235871	0.160077
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.53121	0.277449	0.237781	0.161368
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.36518	0.261976	0.222378	0.15092
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.76223	0.297645	0.255215	0.173211
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.68341	0.290912	0.248792	0.168848
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.48588	0.273312	0.234579	0.159196
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.4545	0.270411	0.232575	0.157833
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-0.92865	0.311382	0.270631	0.18365
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.59727	0.283371	0.24215	0.164332
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.55577	0.279666	0.238843	0.162094
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.55105	0.279241	0.236535	0.160537
B1_TimeO	Vimmerby	B1_TimeO	3	day_of_ye	-2.0323	0.111993	0.089365	0.05677
B2_NP01t	Vimmerby	B2_NP01t	6	NP_1m;NP	-1.12746	0.093807	0.075664	0.048068
B3_NP01t	Vimmerby	B3_NP01t	9	NP_1m;NP	-0.71817	0.084302	0.067421	0.042832
B4_NP01t	Vimmerby	B4_NP01t	10	NP_1m;NP	-0.71272	0.084168	0.068656	0.043617
B5_Top01	Vimmerby	B5_Top01	1	nearby_01	-1.22272	0.095884	0.080626	0.051222

B6_Top03_	Vimmerby	B6_Top03_	3	nearby_01	-0.33653	0.074352	0.057664	0.036634
B7_Top05_	Vimmerby	B7_Top05_	5	nearby_01	-0.34525	0.074594	0.058603	0.037231
C1_Top01_	Vimmerby	C1_Top01_	10	nearby_01	-0.51408	0.079137	0.063785	0.040522
C2_Top03_	Vimmerby	C2_Top03_	12	nearby_01	-0.12736	0.068287	0.052372	0.033274
C3_Top08_	Vimmerby	C3_Top08_	13	nearby_01	-0.09563	0.067319	0.052411	0.033298
L1_Top01_	Vimmerby	L1_Top01_	11	nearby_01	-0.51929	0.079273	0.064691	0.041098
L2_Top05_	Vimmerby	L2_Top05_	15	nearby_01	-0.19448	0.07029	0.054591	0.034683
M1_Top01	Vimmerby	M1_Top01	5	nearby_01	-0.74055	0.084849	0.067115	0.042636
M2_Top02	Vimmerby	M2_Top02	7	nearby_01	-0.17283	0.06965	0.052842	0.033573
M3_Top03	Vimmerby	M3_Top03	9	nearby_01	-0.10799	0.067697	0.051283	0.032581
M4_Top05	Vimmerby	M4_Top05	12	nearby_01	-0.17328	0.069663	0.05349	0.033984
M5_Top08	Vimmerby	M5_Top08	16	nearby_01	-0.15446	0.069102	0.053554	0.034024
N1_Top05	Vimmerby	N1_Top05	9	nearby_01	-0.1178	0.067996	0.052608	0.033423
N2_Top05	Vimmerby	N2_Top05	10	nearby_01	-0.1269	0.068273	0.052483	0.033344
N3_Top05	Vimmerby	N3_Top05	13	nearby_01	-0.17359	0.069673	0.053646	0.034083
N4_Top05	Vimmerby	N4_Top05	14	nearby_01	-0.17909	0.069836	0.054508	0.034631
W1_Top01	Vimmerby	W1_Top01	7	nearby_01	-0.75389	0.085174	0.068187	0.043318
W2_Top02	Vimmerby	W2_Top02	8	nearby_01	-0.17422	0.069691	0.052787	0.033537
W3_Top05	Vimmerby	W3_Top05	11	nearby_01	-0.1425	0.068743	0.052629	0.033437
W4_Top08	Vimmerby	W4_Top08	14	nearby_01	-0.1444	0.068801	0.053597	0.034052
B1_TimeO	Visj枚valle	B1_TimeO	3	day_of_ye	-2.3143	0.069974	0.058314	0.009443
B2_NP01t	Visj枚valle	B2_NP01t	6	NP_1m;NP	-2.51964	0.072109	0.062142	0.010063
B3_NP01t	Visj枚valle	B3_NP01t	9	NP_1m;NP	-2.66524	0.073586	0.062883	0.010183
B4_NP01t	Visj枚valle	B4_NP01t	10	NP_1m;NP	-2.72576	0.07419	0.063235	0.01024
B5_Top01_	Visj枚valle	B5_Top01_	1	nearby_01	-4.31714	0.08863	0.077983	0.012628
C1_Top01_	Visj枚valle	C1_Top01_	10	nearby_01	-2.69326	0.073866	0.062653	0.010146
L1_Top01_	Visj枚valle	L1_Top01_	11	nearby_01	-2.66745	0.073608	0.06212	0.010059
M1_Top01	Visj枚valle	M1_Top01	5	nearby_01	-2.23329	0.069114	0.05837	0.009452
W1_Top01	Visj枚valle	W1_Top01	7	nearby_01	-2.4195	0.071076	0.061026	0.009882
B1_TimeO	Visj枚valle	B1_TimeO	3	day_of_ye	-3.63354	0.750482	0.650823	0.102692
B2_NP01t	Visj枚valle	B2_NP01t	6	NP_1m;NP	-3.23757	0.7177	0.616463	0.097271
B3_NP01t	Visj枚valle	B3_NP01t	9	NP_1m;NP	-3.22728	0.716828	0.610953	0.096403
B4_NP01t	Visj枚valle	B4_NP01t	10	NP_1m;NP	-3.27543	0.720898	0.615654	0.097145
B5_Top01_	Visj枚valle	B5_Top01_	1	nearby_01	-3.55764	0.744311	0.656424	0.103574
C1_Top01_	Visj枚valle	C1_Top01_	10	nearby_01	-2.97703	0.695286	0.595754	0.094004
L1_Top01_	Visj枚valle	L1_Top01_	11	nearby_01	-3.06299	0.70276	0.604362	0.095362
M1_Top01	Visj枚valle	M1_Top01	5	nearby_01	-3.0606	0.702554	0.609529	0.096176
W1_Top01	Visj枚valle	W1_Top01	7	nearby_01	-3.03996	0.700766	0.608064	0.095945
B1_TimeO	Ytter氓n_1	B1_TimeO	3	day_of_ye	-0.10236	0.120444	0.095972	0.032116
B2_NP01t	Ytter氓n_1	B2_NP01t	6	NP_1m;NP	-0.22559	0.126998	0.101357	0.03392
B3_NP01t	Ytter氓n_1	B3_NP01t	9	NP_1m;NP	-0.23572	0.127521	0.100094	0.033498
B4_NP01t	Ytter氓n_1	B4_NP01t	10	NP_1m;NP	-0.27915	0.129743	0.103365	0.034593
B5_Top01_	Ytter氓n_1	B5_Top01_	1	nearby_01	0.376181	0.090605	0.075105	0.025134
B6_Top03_	Ytter氓n_1	B6_Top03_	3	nearby_01	0.408764	0.088207	0.070459	0.023579
C1_Top01_	Ytter氓n_1	C1_Top01_	10	nearby_01	0.43968	0.08587	0.071305	0.023865
C2_Top03_	Ytter氓n_1	C2_Top03_	12	nearby_01	0.527753	0.078833	0.064401	0.021554
L1_Top01_	Ytter氓n_1	L1_Top01_	11	nearby_01	0.412718	0.087912	0.072371	0.024221
M1_Top01	Ytter氓n_1	M1_Top01	5	nearby_01	0.581256	0.074233	0.058021	0.019418
M2_Top02	Ytter氓n_1	M2_Top02	7	nearby_01	0.61147	0.071505	0.058413	0.019549
M3_Top03	Ytter氓n_1	M3_Top03	9	nearby_01	0.675665	0.065331	0.052771	0.017661
W1_Top01	Ytter氓n_1	W1_Top01	7	nearby_01	0.466097	0.083821	0.067499	0.02259
W2_Top02	Ytter氓n_1	W2_Top02	8	nearby_01	0.661538	0.066739	0.053829	0.018015
B1_TimeO	Ytter氓n_1	B1_TimeO	3	day_of_ye	-2.22444	0.589378	0.483537	0.15152
B2_NP01t	Ytter氓n_1	B2_NP01t	6	NP_1m;NP	-1.34321	0.502427	0.396186	0.124151
B3_NP01t	Ytter氓n_1	B3_NP01t	9	NP_1m;NP	-1.08156	0.473545	0.361257	0.113207
B4_NP01t	Ytter氓n_1	B4_NP01t	10	NP_1m;NP	-1.07003	0.472232	0.364174	0.114123
B5_Top01_	Ytter氓n_1	B5_Top01_	1	nearby_01	-0.14712	0.351537	0.260629	0.081648
B6_Top03_	Ytter氓n_1	B6_Top03_	3	nearby_01	-0.04719	0.335877	0.2427	0.076045

C1_Top01	Ytter氓n_1	C1_Top01_	10	nearby_01	-0.15237	0.35234	0.261427	0.081924
C2_Top03	Ytter氓n_1	C2_Top03_	12	nearby_01	-0.00824	0.329571	0.246311	0.077188
L1_Top01_	Ytter氓n_1	L1_Top01_	11	nearby_01	-0.2036	0.360087	0.265369	0.083159
M1_Top01	Ytter氓n_1	M1_Top01	5	nearby_01	-0.09824	0.343965	0.248092	0.077741
M2_Top02	Ytter氓n_1	M2_Top02	7	nearby_01	0.05662	0.318794	0.233821	0.073268
M3_Top03	Ytter氓n_1	M3_Top03	9	nearby_01	0.047017	0.320412	0.23746	0.074411
W1_Top01	Ytter氓n_1	W1_Top01	7	nearby_01	-0.15691	0.353033	0.260912	0.081762
W2_Top02	Ytter氓n_1	W2_Top02	8	nearby_01	0.053627	0.319299	0.231032	0.072396
B1_TimeO	Ytter氓n_3	B1_TimeO	3	day_of_ye	-4.95071	0.272923	0.230273	0.076116
B2_NP01t	Ytter氓n_3	B2_NP01t	6	NP_1m;NF	-4.94304	0.272747	0.243211	0.080393
B3_NP01t	Ytter氓n_3	B3_NP01t	9	NP_1m;NF	-3.39293	0.234494	0.206782	0.068351
B4_NP01t	Ytter氓n_3	B4_NP01t	10	NP_1m;NF	-1.80791	0.187476	0.164106	0.054248
B5_Top01_	Ytter氓n_3	B5_Top01_	1	nearby_01	-0.95864	0.156578	0.122591	0.040523
B6_Top03_	Ytter氓n_3	B6_Top03_	3	nearby_01	-0.80534	0.150326	0.114798	0.037949
C1_Top01_	Ytter氓n_3	C1_Top01_	10	nearby_01	-0.87585	0.153234	0.13325	0.044047
C2_Top03_	Ytter氓n_3	C2_Top03_	12	nearby_01	-0.84392	0.151924	0.130833	0.043247
L1_Top01_	Ytter氓n_3	L1_Top01_	11	nearby_01	-0.64482	0.143487	0.125425	0.041462
M1_Top01	Ytter氓n_3	M1_Top01	5	nearby_01	-0.79497	0.149894	0.129755	0.042891
M2_Top02	Ytter氓n_3	M2_Top02	7	nearby_01	-0.71279	0.146422	0.127276	0.042071
M3_Top03	Ytter氓n_3	M3_Top03	9	nearby_01	-0.57064	0.140215	0.119663	0.039555
W1_Top01	Ytter氓n_3	W1_Top01	7	nearby_01	-1.12242	0.162994	0.142986	0.047265
W2_Top02	Ytter氓n_3	W2_Top02	8	nearby_01	-0.4811	0.136159	0.113211	0.037423
B1_TimeO	Ytter氓n_6	B1_TimeO	3	day_of_ye	-0.86893	0.306808	0.254776	0.08586
B2_NP01t	Ytter氓n_6	B2_NP01t	6	NP_1m;NF	-0.73159	0.29532	0.245378	0.082699
B3_NP01t	Ytter氓n_6	B3_NP01t	9	NP_1m;NF	-0.34258	0.26004	0.207031	0.069775
B4_NP01t	Ytter氓n_6	B4_NP01t	10	NP_1m;NF	-0.36399	0.262105	0.209215	0.070511
B5_Top01_	Ytter氓n_6	B5_Top01_	1	nearby_01	0.040945	0.219782	0.187611	0.063223
B6_Top03_	Ytter氓n_6	B6_Top03_	3	nearby_01	0.334094	0.183137	0.152738	0.051473
C1_Top01_	Ytter氓n_6	C1_Top01_	10	nearby_01	0.225658	0.197486	0.167394	0.056415
C2_Top03_	Ytter氓n_6	C2_Top03_	12	nearby_01	0.334042	0.183144	0.15318	0.051624
L1_Top01_	Ytter氓n_6	L1_Top01_	11	nearby_01	0.179755	0.203255	0.171685	0.05786
M1_Top01	Ytter氓n_6	M1_Top01	5	nearby_01	0.132601	0.209016	0.178159	0.060042
M2_Top02	Ytter氓n_6	M2_Top02	7	nearby_01	0.213365	0.199048	0.168573	0.056812
M3_Top03	Ytter氓n_6	M3_Top03	9	nearby_01	0.328835	0.183859	0.15527	0.052327
W1_Top01	Ytter氓n_6	W1_Top01	7	nearby_01	0.109411	0.211792	0.181125	0.061043
W2_Top02	Ytter氓n_6	W2_Top02	8	nearby_01	0.256287	0.193541	0.16367	0.055159
B1_TimeO	Ytter氓n_9	B1_TimeO	3	day_of_ye	-2.88752	0.371673	0.31022	0.103331
B2_NP01t	Ytter氓n_9	B2_NP01t	6	NP_1m;NF	-2.68812	0.362015	0.318363	0.10604
B3_NP01t	Ytter氓n_9	B3_NP01t	9	NP_1m;NF	-1.50518	0.298362	0.262193	0.08733
B4_NP01t	Ytter氓n_9	B4_NP01t	10	NP_1m;NF	-1.3064	0.28628	0.251546	0.083786
B5_Top01_	Ytter氓n_9	B5_Top01_	1	nearby_01	-0.04873	0.193044	0.166759	0.05555
B6_Top03_	Ytter氓n_9	B6_Top03_	3	nearby_01	0.140193	0.174793	0.148249	0.049385
C1_Top01_	Ytter氓n_9	C1_Top01_	10	nearby_01	-0.36376	0.220137	0.194214	0.064695
C2_Top03_	Ytter氓n_9	C2_Top03_	12	nearby_01	0.028786	0.185773	0.165194	0.055028
L1_Top01_	Ytter氓n_9	L1_Top01_	11	nearby_01	-0.43419	0.22575	0.2009	0.066922
M1_Top01	Ytter氓n_9	M1_Top01	5	nearby_01	-0.30961	0.215722	0.190034	0.063301
M2_Top02	Ytter氓n_9	M2_Top02	7	nearby_01	-0.02088	0.190463	0.169861	0.056582
M3_Top03	Ytter氓n_9	M3_Top03	9	nearby_01	0.015654	0.187024	0.164926	0.054939
W1_Top01	Ytter氓n_9	W1_Top01	7	nearby_01	-0.55101	0.234764	0.207432	0.069096
W2_Top02	Ytter氓n_9	W2_Top02	8	nearby_01	0.063698	0.182403	0.159724	0.053207

Mean_Bias	SD_Ratio	Error
NA	NA	Skipped_existing_output
0.391263	0.879673	NA
0.313496	0.891316	NA
0.292653	0.777539	NA
0.140831	0.89519	NA
0.099623	0.791812	NA
0.092149	0.866239	NA
0.173991	0.867036	NA
0.126255	0.831833	NA
0.168678	0.812114	NA
0.090073	0.860704	NA
0.198006	0.973462	NA
0.193234	0.926975	NA
0.104538	0.87362	NA
0.11376	0.877102	NA
0.100714	0.902365	NA
0.114122	0.896594	NA
0.117919	0.874545	NA
0.123026	0.856938	NA
0.205867	0.907397	NA
0.180552	0.911034	NA
0.109757	0.895842	NA
0.679586	0.963312	NA
0.617056	0.851152	NA
0.532505	0.893265	NA
0.502439	0.877171	NA
0.313632	0.916407	NA
0.20659	0.949903	NA
0.241463	0.985678	NA
0.326318	0.881947	NA
0.287816	0.948666	NA
0.325317	0.882286	NA
0.276547	0.958347	NA
0.363675	0.89655	NA
0.347159	0.905239	NA
0.2823	0.941842	NA
0.268969	0.932675	NA
0.272472	0.967903	NA
0.274673	0.956661	NA
0.279657	0.94844	NA
0.271923	0.960784	NA
0.387771	0.855489	NA
0.334425	0.898337	NA
0.280181	0.936251	NA
1.855953	0.768114	NA
1.977531	0.733023	NA
1.769149	0.831265	NA
1.709169	0.83907	NA
1.263005	0.945467	NA
0.645573	0.939886	NA
0.765908	0.947917	NA
1.211713	0.92739	NA
1.069905	0.927589	NA
1.238816	0.917272	NA
0.981056	0.95905	NA
1.065918	0.984744	NA
1.209255	0.956461	NA

0.988508	0.964708	NA
1.025172	0.955076	NA
0.864545	0.981561	NA
0.934806	0.977095	NA
1.040795	0.958017	NA
1.065529	0.957072	NA
1.276498	0.895221	NA
1.184141	0.972917	NA
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0.211305	0.525311	NA
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0.136884	0.852945	NA

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0.130472	0.83482	NA
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0.157169	0.97267	NA
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0.149502	0.928072	NA
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0.137323	0.927033	NA
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0.129319	0.930186	NA

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0.17429	0.76766	NA
0.15129	0.846722	NA
0.106823	0.761851	NA
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0.106229	0.735758	NA
0.663843	1.006708	NA
0.534684	1.067656	NA
0.506432	1.097964	NA
0.491322	1.080777	NA

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0.270022	1.04018	NA
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0.180221	1.03408	NA
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0.314139	1.067061	NA
0.218174	1.059479	NA
0.228542	1.075225	NA
0.362787	1.0539	NA
0.240776	1.026786	NA
0.238482	1.056024	NA
0.376776	1.067745	NA
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0.302066	1.090305	NA
0.248982	1.041294	NA
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0.230855	1.057945	NA
0.228772	1.038383	NA
0.238933	1.044876	NA
0.253244	1.045649	NA
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0.313808	1.072092	NA
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0.22852	1.063645	NA
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0.057157	0.589926	NA
0.058224	0.616286	NA
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0.048035	0.718961	NA
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0.04442	0.668418	NA
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0.172671	0.83177	NA

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0.197453	0.801873	NA

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0.196377	0.854783	NA
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0.131686	0.921137	NA
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0.332592	0.989708	NA
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0.129031	0.618134	NA
0.131573	0.799826	NA
0.193008	0.886847	NA
0.164105	0.860418	NA
0.199817	0.855974	NA
0.187625	0.910771	NA
0.16904	0.879412	NA
0.163311	0.873031	NA
0.20623	0.942315	NA
0.15833	0.854828	NA