

V1	V2-V18																		
	V2	V3	V4	V5	V6	V7	V8	V9	V10	V11	V12	V13	V14	V15	V16	V17	V18	V19	V20
0017	0.474316	NA	NA	0.371820	0.407978	0.435423	0.388351	0.558662	0.575682	0.507195	0.552103	0.322967	0.304125	0.439865	0.425202	0.404486	0.417657	0.404486	0.417657
09729	0.449521	NA	0.349532	0.352943	0.378411	0.389021	0.411029	0.525525	0.559273	0.451107	0.509385	0.315772	0.300563	0.438668	0.408407	0.390021	0.401303	0.401303	0.401303
04480	0.489057	NA	0.450304	0.389865	0.397102	0.379051	0.393985	0.533178	0.488024	0.463585	0.533504	0.311312	0.296796	0.441724	0.432913	0.394704	0.399575	0.399575	0.399575
01538	0.488997	0.436795	0.425384	0.387237	0.400346	0.406918	0.401374	0.538101	0.498667	0.492621	0.535719	0.318684	0.306337	0.442711	0.412601	0.406454	0.391476	0.391476	0.391476
05132	0.504229	NA	0.413436	0.406346	0.398988	NA	0.434398	0.556676	0.439753	0.472400	0.565951	0.319774	0.313089	0.464105	0.433275	0.392763	0.395596	0.395596	0.395596
05668	0.360182	0.329608	0.365204	0.336155	0.340275	0.321107	0.352081	0.404169	0.342589	0.372596	0.409198	0.273960	0.268304	0.348219	0.337251	0.285959	0.318858	0.318858	0.318858
08236	0.538928	0.436090	NA	0.443793	0.408930	NA	0.430535	0.608115	0.454360	0.545855	0.583799	0.327796	0.318000	0.481157	0.485228	0.417289	0.418717	0.418717	0.418717
00420	0.491090	NA	NA	0.321682	0.395252	0.417661	0.421386	0.505123	0.502327	0.432165	0.454246	0.319193	0.307453	0.451845	0.424383	0.384463	0.396335	0.396335	0.396335
03119	0.554118	0.460132	0.503270	0.425535	0.444404	0.443298	0.472783	0.598524	0.628951	0.548972	0.602392	0.356676	0.332184	0.507950	0.471401	0.439007	0.448291	0.448291	0.448291
01741	0.522244	NA	0.406700	0.433544	0.411263	0.490689	0.479412	0.582858	0.572006	0.549621	0.582273	0.343577	0.330580	0.506268	0.468275	0.446997	0.440123	0.440123	0.440123
05645	0.522255	NA	0.477022	0.427526	0.411374	0.450076	0.416141	0.623451	0.591243	0.532123	0.600722	0.328459	0.333643	0.502989	0.474835	0.433536	0.437954	0.437954	0.437954
05263	0.539739	0.419564	0.412778	0.454923	0.423429	0.506095	0.463946	0.601557	0.586919	0.602712	0.642934	0.363149	0.337458	0.515300	0.476682	0.456740	0.449134	0.449134	0.449134
05848	0.544177	NA	0.438046	0.426470	0.427304	0.463001	0.440569	0.612705	0.474676	0.544594	0.625772	0.337758	0.337053	0.516798	0.478911	0.459609	0.430551	0.430551	0.430551
03904	0.527465	NA	NA	0.410233	0.389077	NA	0.413107	0.569223	0.422596	0.516649	0.554044	0.315411	0.296367	0.473288	0.441975	0.411383	0.402116	0.402116	0.402116
00243	0.505569	NA	NA	0.363441	0.403896	0.462795	0.447398	0.579513	0.575263	0.539623	0.540565	0.318177	0.301304	0.483443	0.453014	0.407424	0.425204	0.425204	0.425204
08704	0.531871	0.418593	0.505534	0.393266	0.403243	0.443467	0.450574	0.571712	0.562944	0.505985	0.586140	0.321460	0.304545	0.471236	0.472519	0.411023	0.416079	0.416079	0.416079
01592	0.514298	NA	NA	0.381542	0.376447	0.445608	0.431011	0.554311	0.517473	0.513194	0.545515	0.319920	0.302353	0.461339	0.417110	0.399859	0.378697	0.378697	0.378697
04809	0.488110	0.354130	NA	0.381938	0.381257	0.384624	0.412878	0.562565	0.465913	0.493753	0.558207	0.313619	0.288968	0.452946	0.435400	0.411111	0.402790	0.402790	0.402790
06815	0.490626	NA	0.402863	0.386304	0.407524	0.391874	0.411354	0.533864	0.489335	0.495756	0.581690	0.307860	0.292880	0.436522	0.430521	0.391950	0.398206	0.398206	0.398206
04239	0.499943	NA	0.400658	0.350977	0.368822	0.444999	0.414365	0.526667	0.535821	0.470997	0.518373	0.297933	0.278822	0.444513	0.444801	0.403061	0.400339	0.400339	0.400339
02010	0.484779	NA	NA	0.349422	0.365758	0.419585	0.404682	0.526340	0.522631	0.471631	0.525187	0.320609	0.303758	0.461701	0.438209	0.397862	0.396253	0.396253	0.396253