

Hellinger Distance Summary using Random Queries

	no_queries	no_syn	hlng_r_mean	hlng_r_median	hlng_r_stddev	ecldn_mean	ecldn_median	ecldn_stddev
real_name								
C1	100.0	20	0.238953	0.257923	0.095772	0.113361	0.042356	0.152231
C10	100.0	20	0.046480	0.046323	0.019899	0.685342	0.707107	0.114959
C11	100.0	20	0.045645	0.042114	0.024597	0.670433	0.671751	0.112109
C12	100.0	20	0.152185	0.156595	0.060265	0.558080	0.577350	0.123771
C13	100.0	20	0.235921	0.226865	0.061301	0.325480	0.316228	0.069360
C14	100.0	20	0.134621	0.150775	0.090163	0.196016	0.158369	0.164371
C15	100.0	20	0.142145	0.154999	0.088628	0.248369	0.207972	0.189964
C16	100.0	20	0.139281	0.177500	0.090970	0.495663	0.497361	0.179865
C2	100.0	19	0.024803	0.016150	0.039789	0.515876	0.707107	0.311133
C3	100.0	20	0.017743	0.011079	0.021402	0.602699	0.707107	0.247347
C4	100.0	20	0.039768	0.023508	0.049880	0.582844	0.707107	0.264122
C5	100.0	20	0.114564	0.106114	0.059551	0.394235	0.408248	0.135619
C6	100.0	20	0.146164	0.153454	0.073793	NaN	NaN	NaN
C7	100.0	20	0.195667	0.210676	0.085138	0.342795	0.308963	0.147509
C8	100.0	20	0.200217	0.228699	0.093526	0.252869	0.187104	0.167543
C9	100.0	20	0.160782	0.165467	0.032595	0.692198	0.707107	0.087741

- 'no_syn' is the number of synthetic datasets used to generate the statistics using random queries.
- 'no_queries' is the number of queries executed per synthetic dataset, so the total number of queries executed for a specific real datasets equals to: no_queries x no_syn
- If no continuous variable is present in the input datasets, Euclidean distance statistics are shown as NaN.