

## 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	10.0	22	0.236256	0.248728	0.085080	0.112348	0.054195	0.129761
C10	10.0	21	0.053172	0.050829	0.019924	0.692048	0.707107	0.042401
C11	10.0	21	0.044384	0.041682	0.013339	0.664643	0.673435	0.068487
C12	10.0	22	0.155385	0.153587	0.052946	0.563295	0.577350	0.072535
C13	10.0	22	0.227753	0.226286	0.041328	0.317718	0.316228	0.037609
C14	10.0	22	0.138844	0.151960	0.085772	0.189325	0.164056	0.140731
C15	10.0	21	0.137121	0.140154	0.079170	0.254374	0.220359	0.181966
C16	10.0	22	0.147501	0.163812	0.076767	0.476690	0.479593	0.150248
C17	10.0	2	0.088106	0.086441	0.052608	0.480963	0.512282	0.143640
C18	10.0	2	0.092590	0.067721	0.073800	0.648181	0.707107	0.131762
C19	10.0	2	0.116973	0.124261	0.069636	NaN	NaN	NaN
C2	10.0	20	0.020399	0.014546	0.022084	0.513214	0.618718	0.258351
C20	10.0	1	0.154387	0.225603	0.094078	0.487676	0.353553	0.161433
C21	10.0	2	0.158072	0.182586	0.069605	NaN	NaN	NaN
C22	10.0	2	0.162346	0.188021	0.074030	NaN	NaN	NaN
C23	10.0	2	0.105557	0.099931	0.042464	0.248890	0.196553	0.178060
C24	10.0	0	NaN	NaN	NaN	NaN	NaN	NaN
C25	10.0	0	NaN	NaN	NaN	NaN	NaN	NaN
C26	10.0	1	0.076289	0.000000	0.095215	0.230940	0.000000	0.282843
C27	10.0	2	0.103017	0.074327	0.095164	0.222346	0.236719	0.151951
C28	10.0	2	0.193214	0.207438	0.061396	0.238714	0.203151	0.099670
C3	10.0	22	0.020261	0.012374	0.022905	0.614841	0.707107	0.183546
C4	10.0	21	0.046926	0.033051	0.047578	0.575693	0.690271	0.221921
C5	10.0	21	0.114767	0.111847	0.049197	0.387888	0.408248	0.082813
C6	10.0	22	0.150209	0.158922	0.066166	NaN	NaN	NaN
C7	10.0	22	0.193913	0.205045	0.073170	0.344782	0.316102	0.125732
C8	10.0	22	0.192924	0.207811	0.087333	0.249255	0.206860	0.150976
C9	10.0	21	0.157552	0.164284	0.023727	0.696631	0.707107	0.030785
cchs	10.0	2	0.153818	0.153818	0.059919	0.437659	0.437659	0.010385
dad	10.0	2	0.005435	0.000484	0.010502	0.526402	0.707107	0.284316
n0147	10.0	2	0.095352	0.069228	0.068611	0.239664	0.212763	0.151182
n0147DFS	10.0	2	0.129958	0.136110	0.061731	0.190352	0.130999	0.153791
n0147OS	10.0	2	0.139710	0.142902	0.059316	NaN	NaN	NaN
trial1	10.0	0	NaN	NaN	NaN	NaN	NaN	NaN
trial2	10.0	2	0.206463	0.195164	0.153583	0.315395	0.341287	0.114815
trial4	10.0	2	0.249560	0.248787	0.122131	0.233383	0.222178	0.081493

- 'no\_syn' is the number of synthetic datasets used to generate the statistics i.e. the sample size.
- '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.
- If no synthetic dataset is available, statistics are shown as NaN