KL vs LD ColumnSimilarities 20180320 2231.csv 1.0 -exicographical Distance (C:\Users\Poonam\Anaconda3) C:\Users\Poonam>cd D:\GitHUB\infe columns\outputs (C:\Users\Poonam\Anaconda3) C:\Users\Poonam>d: (C:\Users\Poonam\Anaconda3) D:\GitHUB\infer columns\outputs>p ython plot scatter.py ColumnSimilarities 20180320 2231.csv scatterplot done index 4351 norm->data/Bird National Metrics 20160429.csv | da ta/Bird National Metrics 20160429->Bird G1g2g3 MEAN 0.0 0.0 0.8 KL Divergence