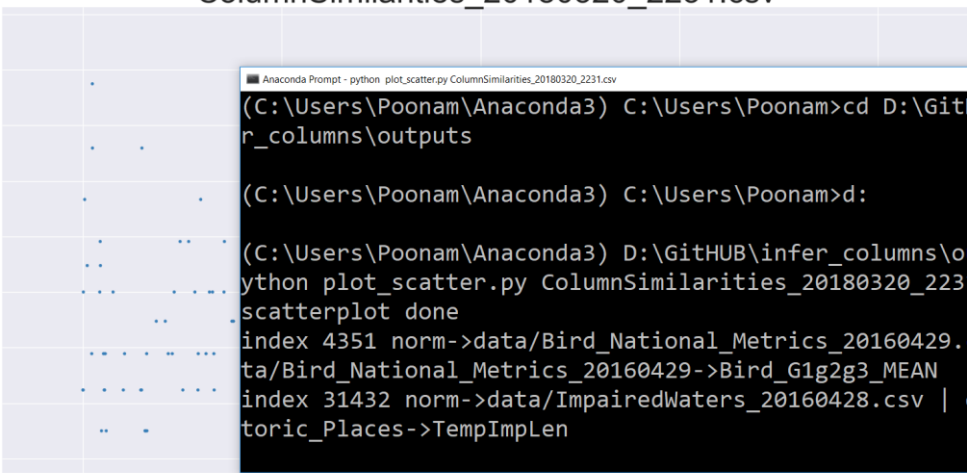


KL vs LD

ColumnSimilarities_20180320_2231.csv

Lexicographical Distance



```

Anaconda Prompt - python plot_scatter.py ColumnSimilarities_20180320_2231.csv
(C:\Users\Poonam\Anaconda3) C:\Users\Poonam>cd D:\GitHub\infer_columns\outputs
(C:\Users\Poonam\Anaconda3) C:\Users\Poonam>d:
(C:\Users\Poonam\Anaconda3) D:\GitHub\infer_columns\outputs>python plot_scatter.py ColumnSimilarities_20180320_2231.csv
scatterplot done
index 4351 norm->data/Bird_National_Metrics_20160429.csv | data/Bird_National_Metrics_20160429->Bird_G1g2g3_MEAN
index 31432 norm->data/ImpairedWaters_20160428.csv | data/Historic_Places->TempImplen
    
```

KL Divergence