

TAU Data Analysis Report

Reporting info

CSV info

CSV_list = ['Demo/Data/Replicates for Correlation Analysis.xlsx#N279K Trial Replicate 2']

data_groups = ['n279k']

data_fusion = True

kDa values info

kDa_range = manual

interp_function = CubicSpline

Filtering info

filter_inclusion = False

inclusion_elements = []

filter_exclusion = True

exclusion_elements = ['n279k_(N279K + WT) CONTROL']

filter_distance = True

filter_distance_element = n279k_(N279K+WT)

filter_distance_threshold = 0.1

filter_distance_metric = sws cosine

Charts info

heatmap_metric = sws spearman derivative geometric

dendrogram_linkage_method = average

dendrogram_metric = wasserstein

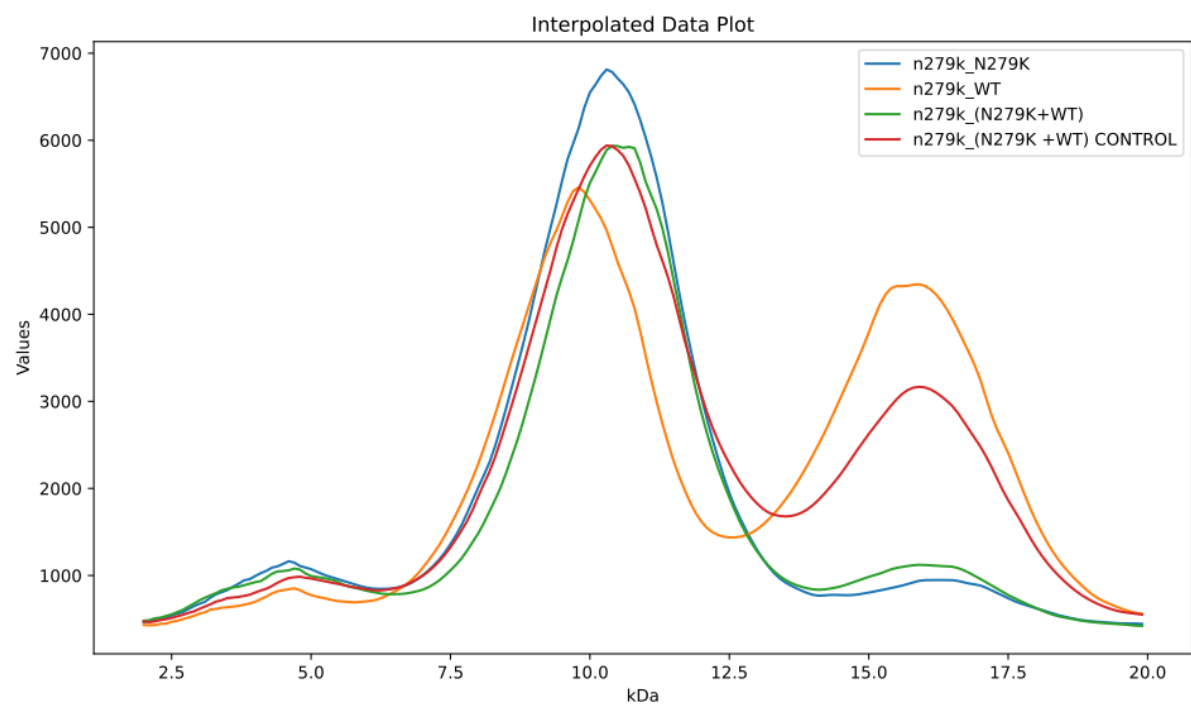
dendrogram_threshold = 0.03

Selected Items

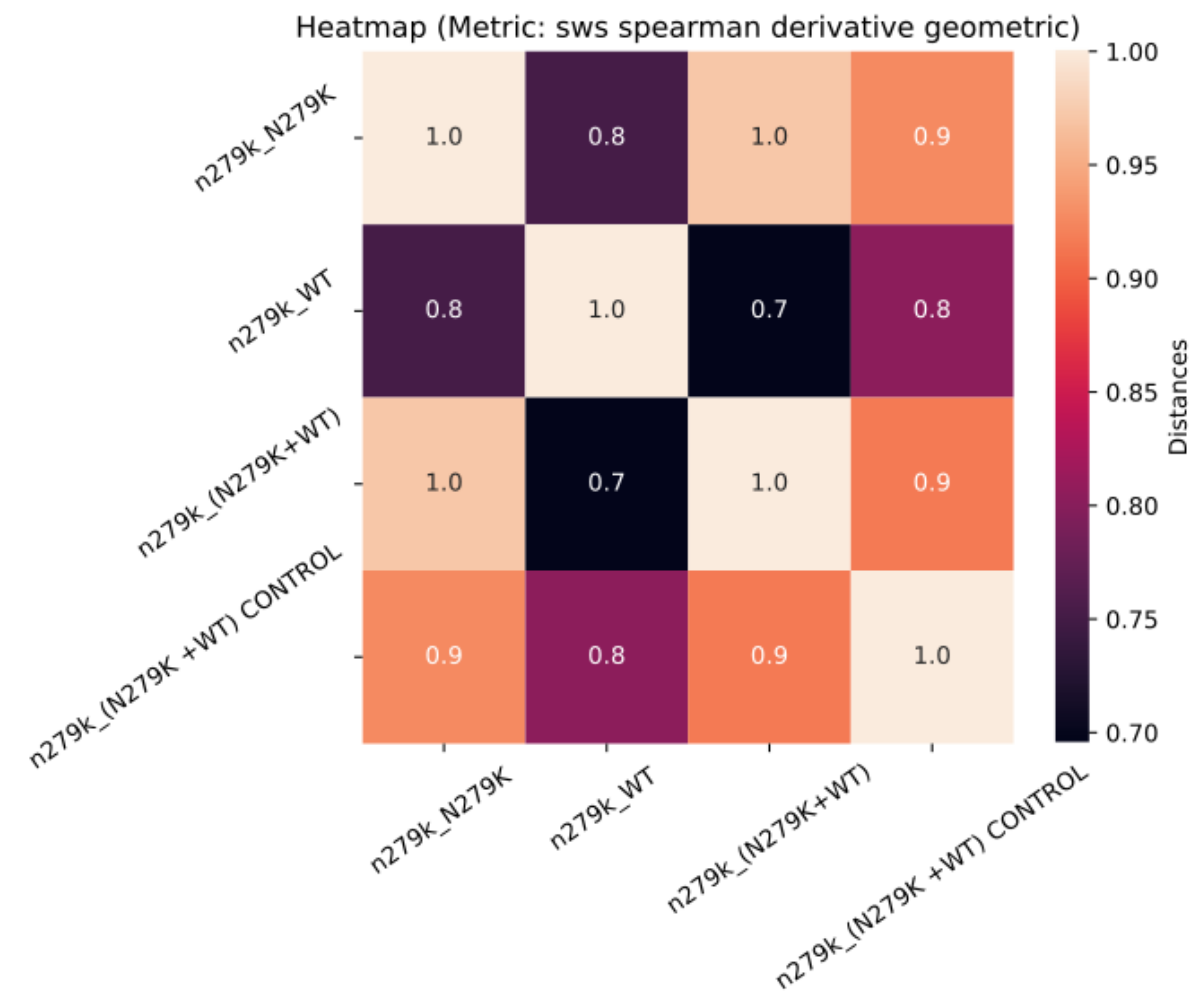
n279k_N279K , n279k_WT , n279k_(N279K +WT) CONTROL, n279k_(N279K+WT)

Charts

Line Chart



Heatmap



Dendrogram

Dendrogram (Metric: wasserstein - Linkage method: average)

