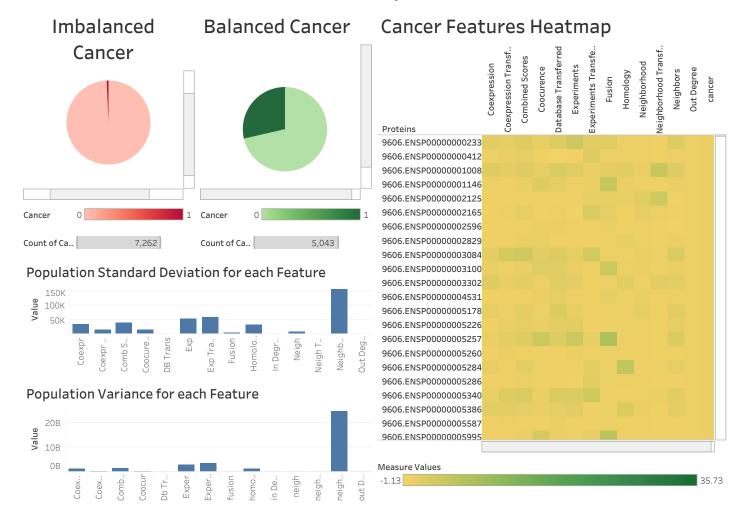
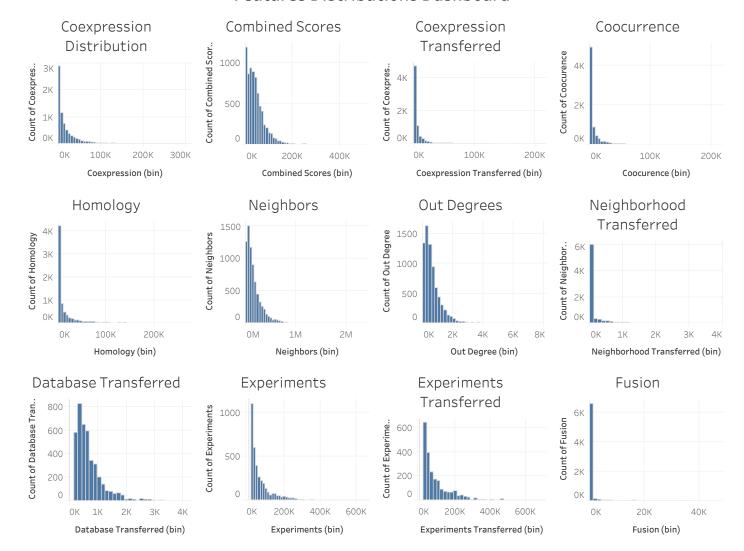
Accessing Online Stories

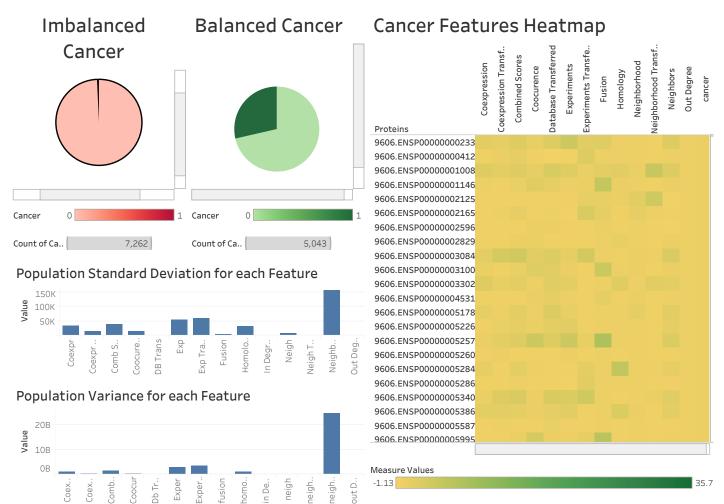




Features Distributions Dashboard

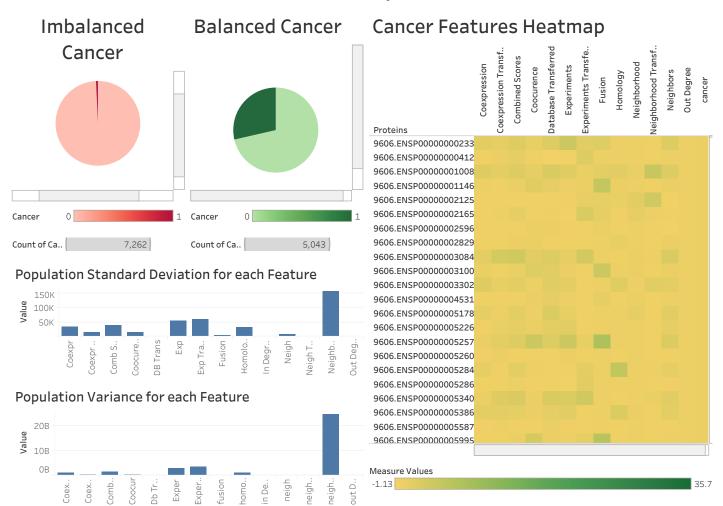


The Bar Charts show the standar..



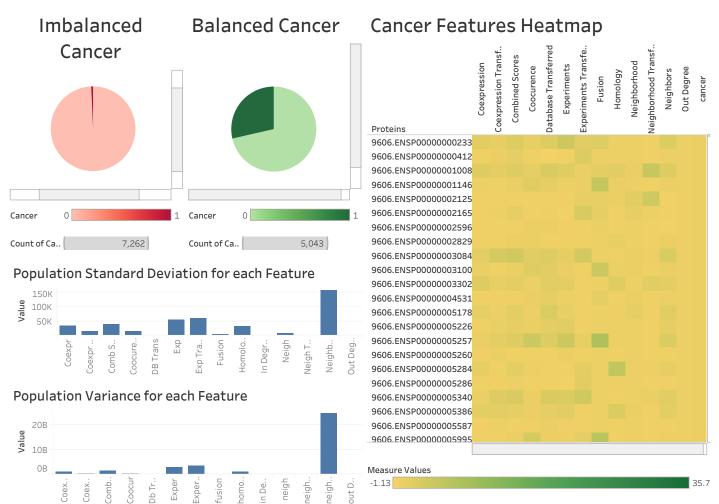
In the da.. The Bar Charts show the standard and variance for each of the features, it can be shown that the most important features such as out degrees have a tendency to have lower values.

The He atmap show..



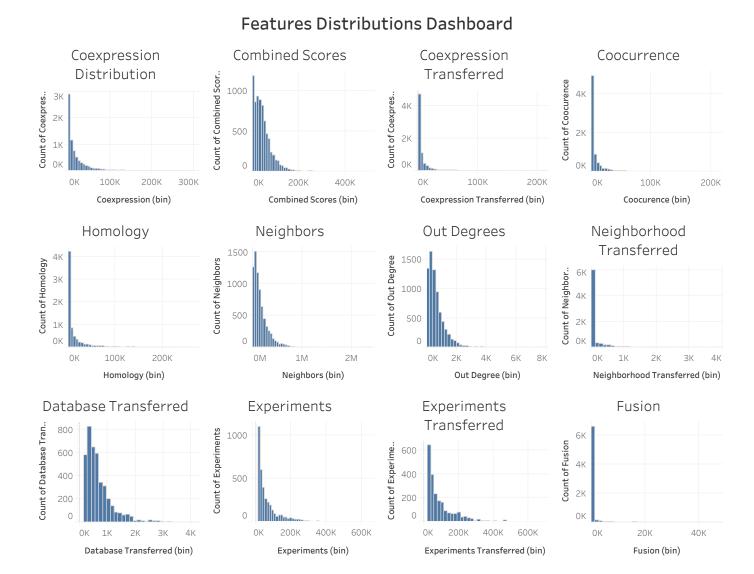
Overall Visualization Cancer Detection

The Bar Charts show the standar.. The Heatmap shows an overall value behavior for each of the features against positive cancer result (shown in dark green). In some cases the out Degree feature tends to be a strong indicator for cancer detection. In other cases the influence of the Database Transferred, Neighbors, Coexpression and Combined Scores represent the strong indicator for cancer. (Case 251691 and 251968 respectively.)

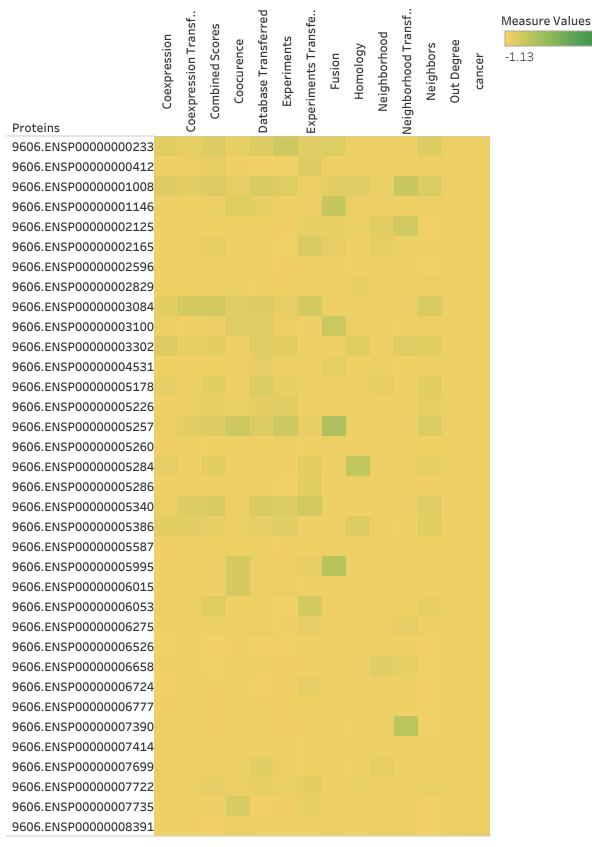


Features Exploration

After performing the PCA analysis over the dataset turns out that 4 features represented ~65% of the total variance. By analyzing the distribution of each feature it can be appreciated that Combined Scores, Neighbors, OutDegree and Database Transferred resemble the most closely to a normal distribution. Therefore, can be conclude the previously mentioned features as the selected ones to influence the most cancer.



APPENDIX HEATMAP DETAILS



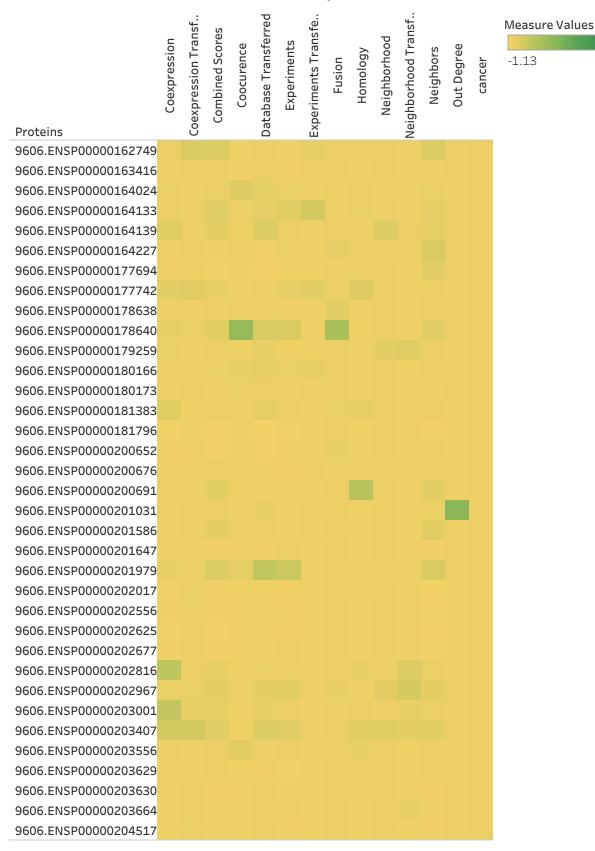
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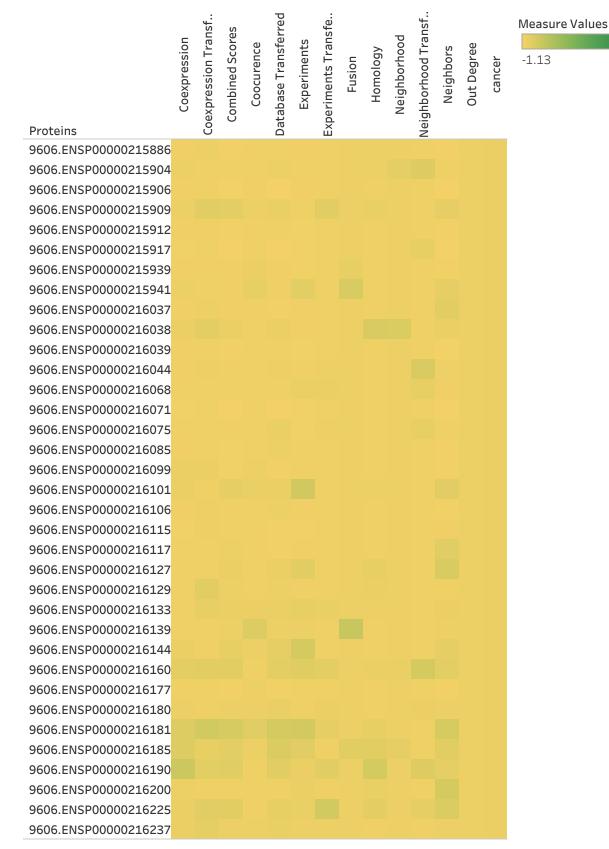
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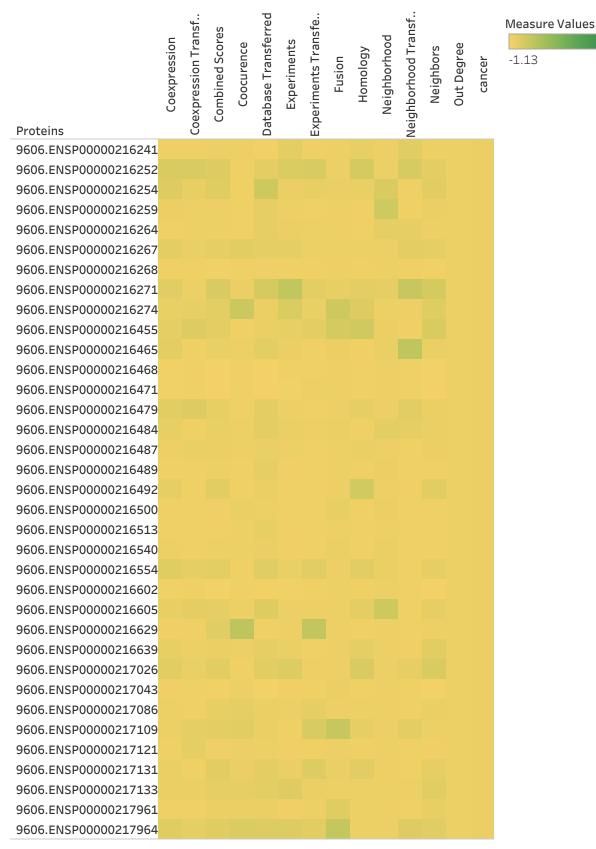


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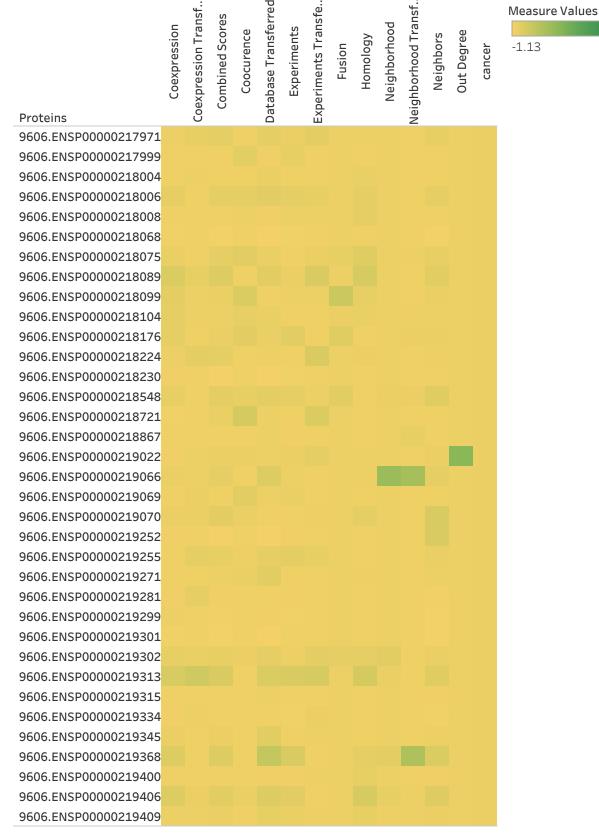
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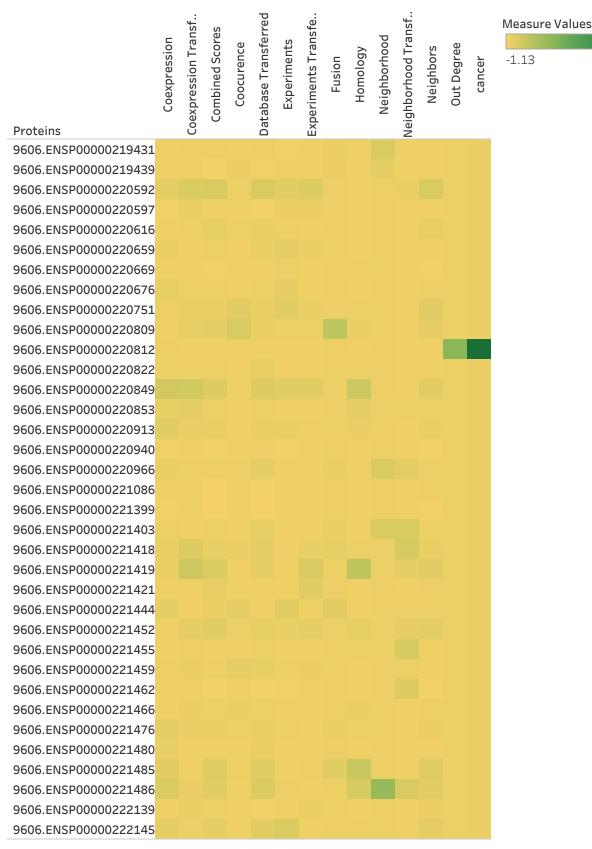
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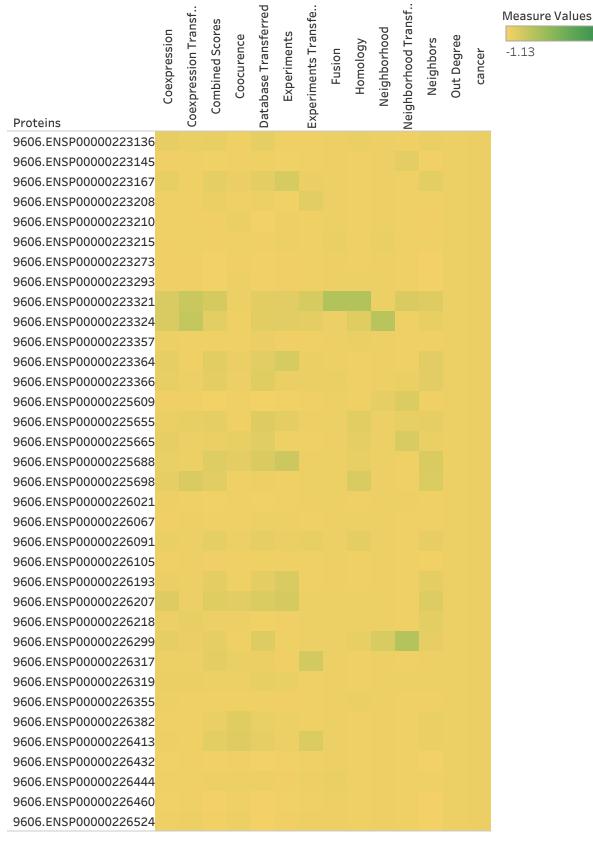
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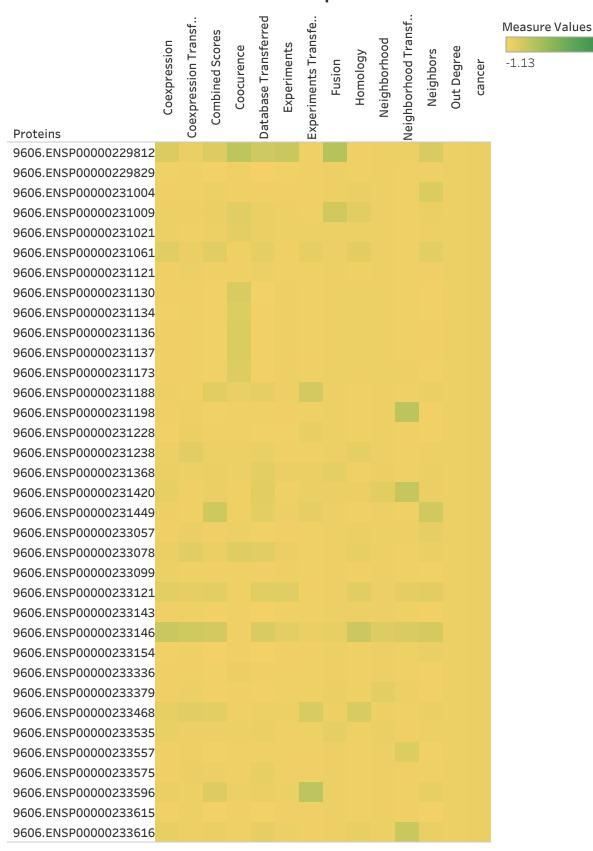
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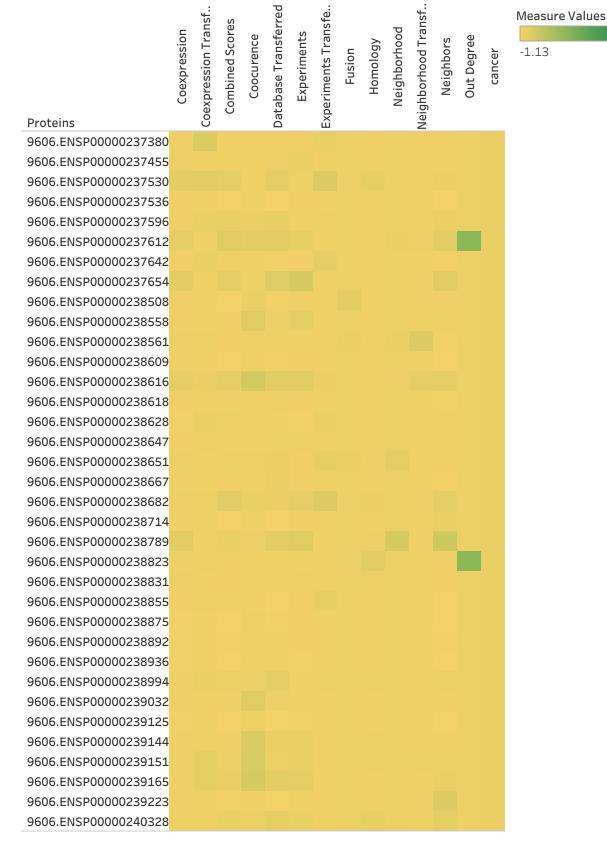


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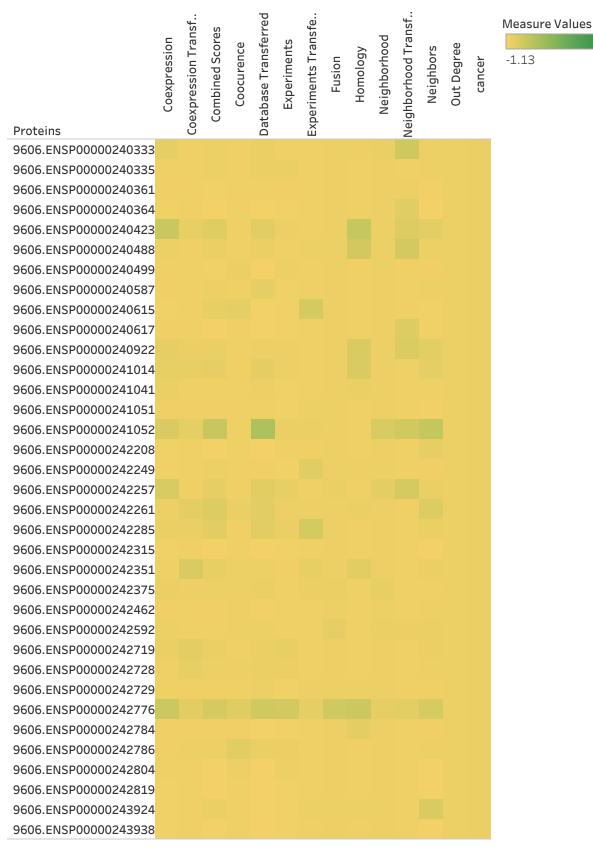
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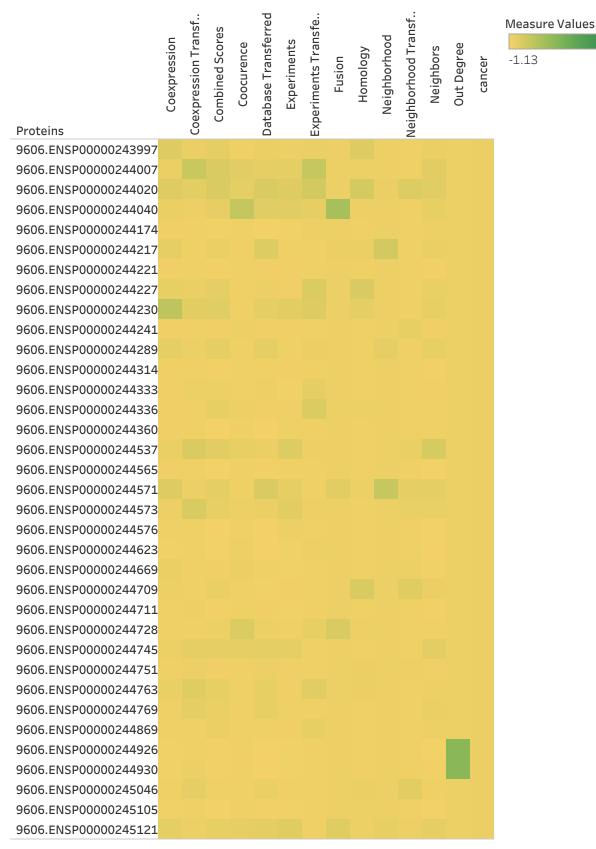


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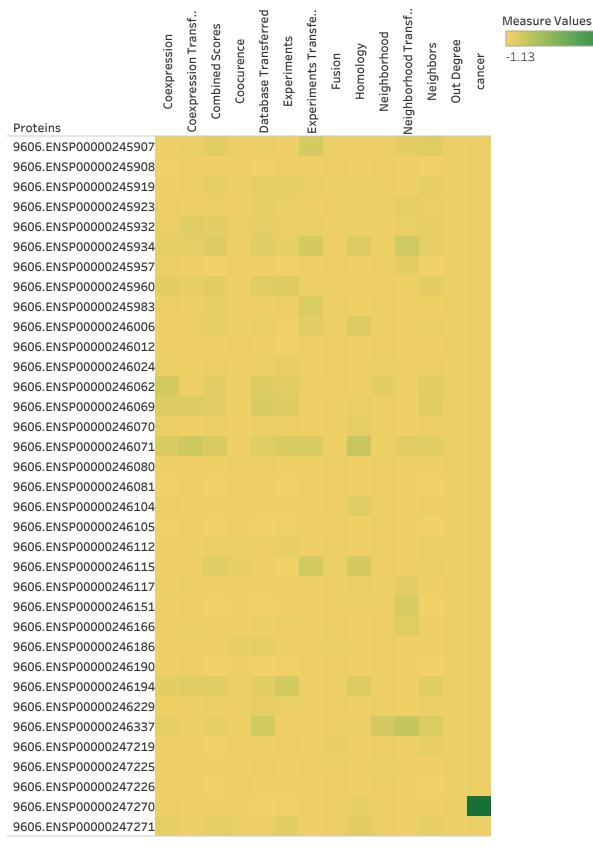


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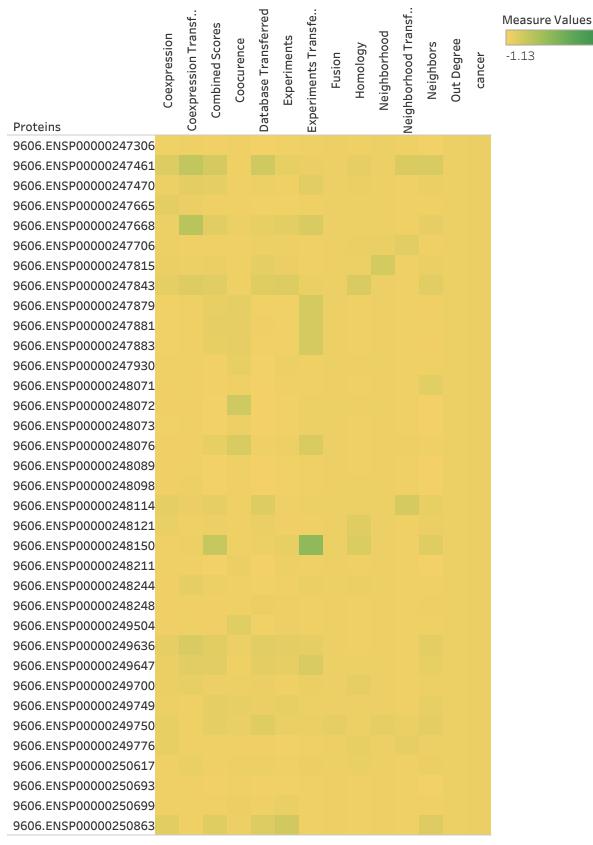


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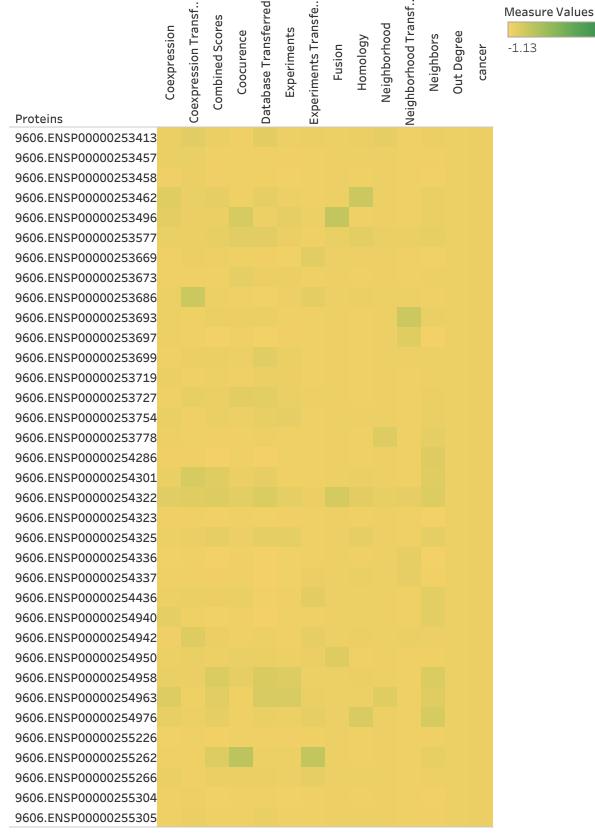


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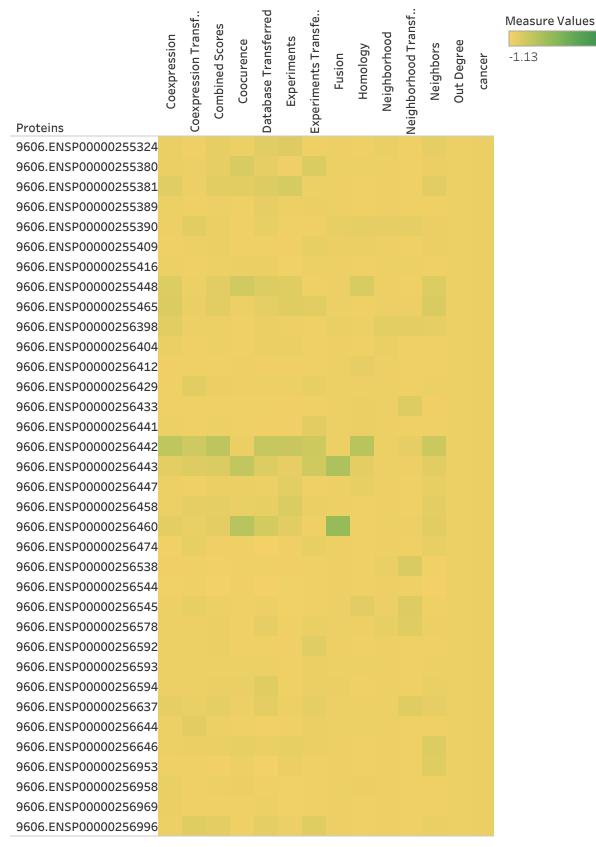
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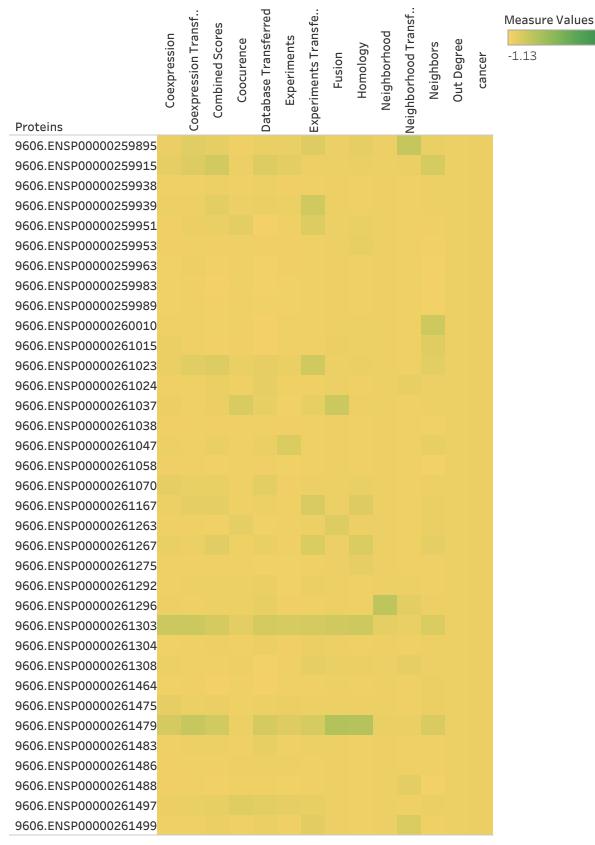


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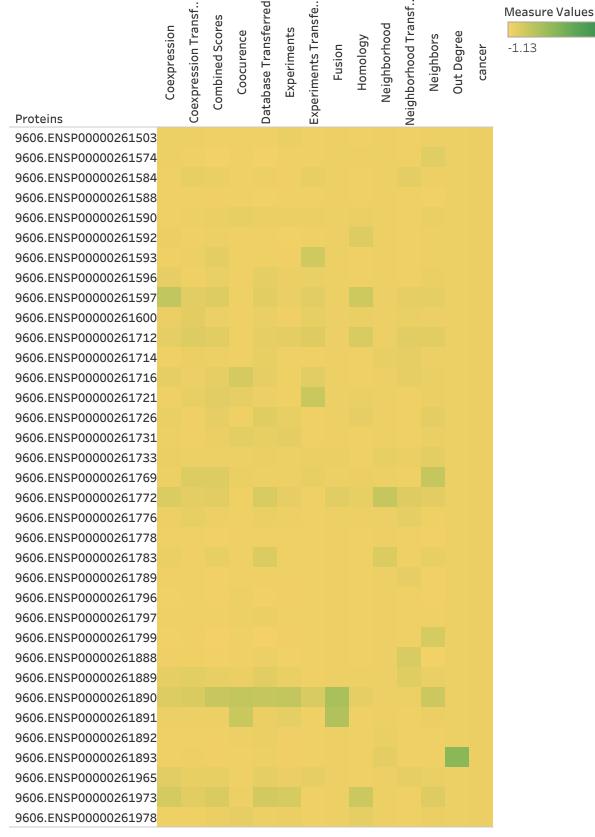
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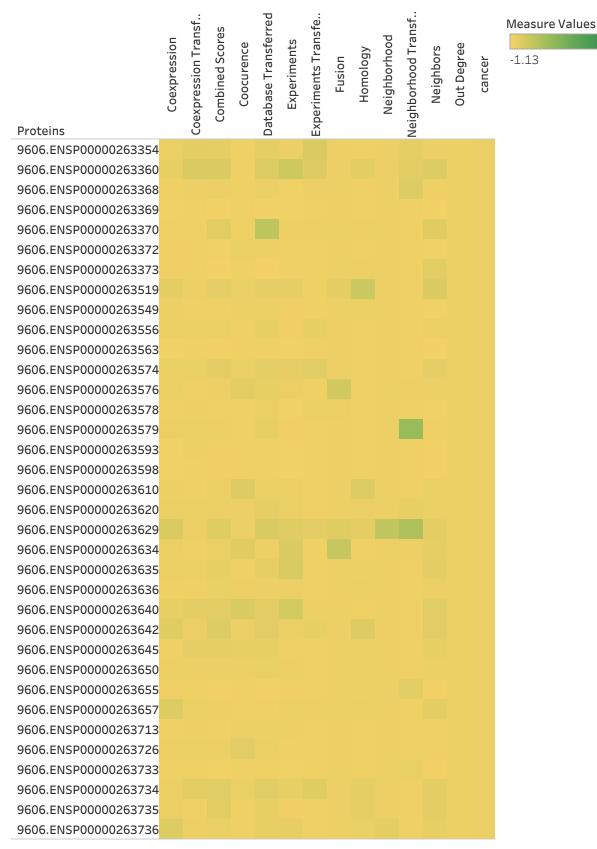


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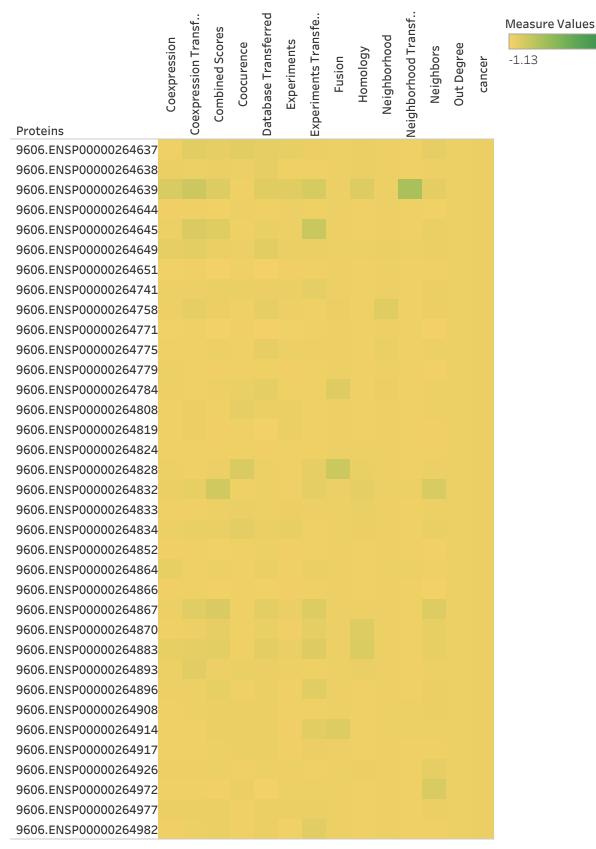


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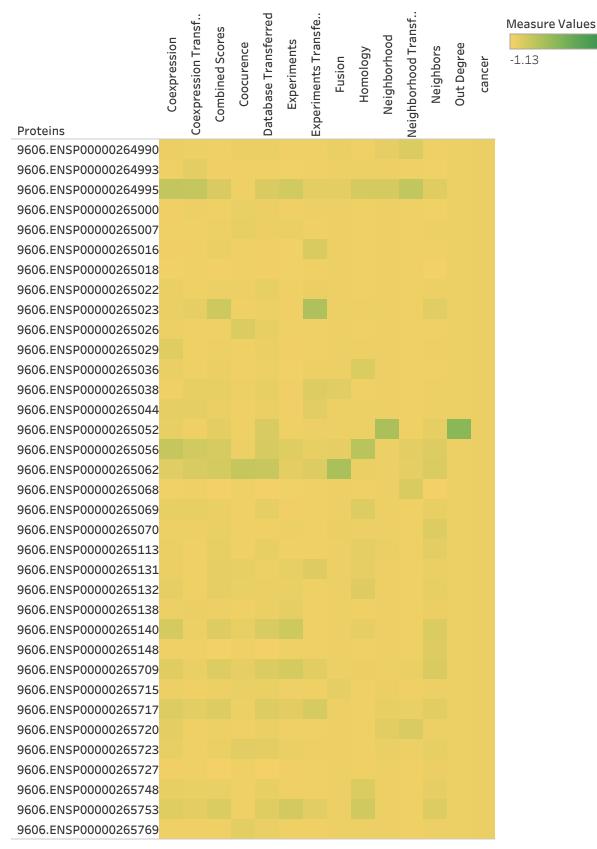


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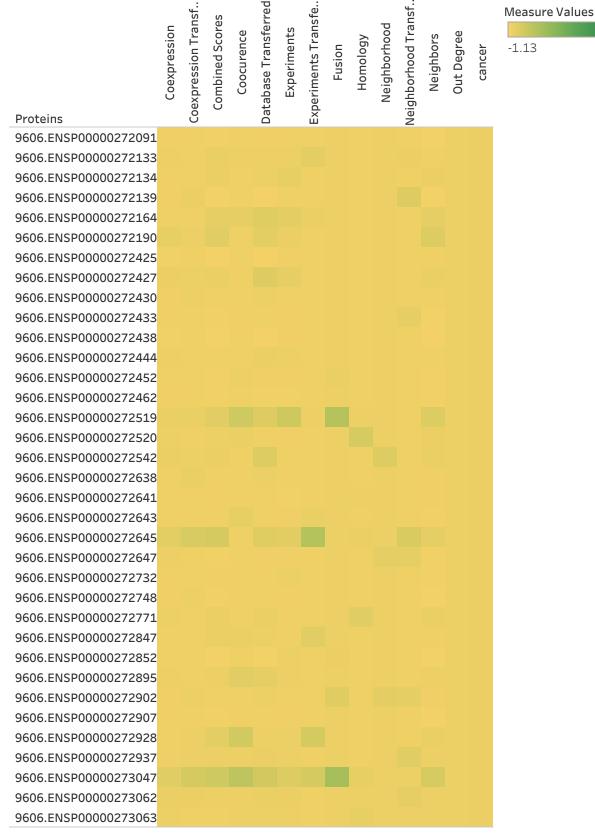


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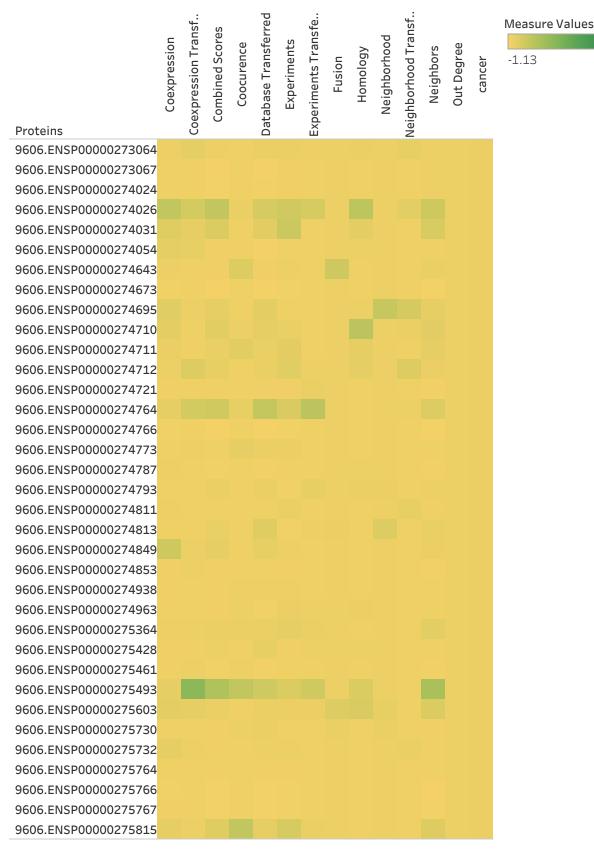


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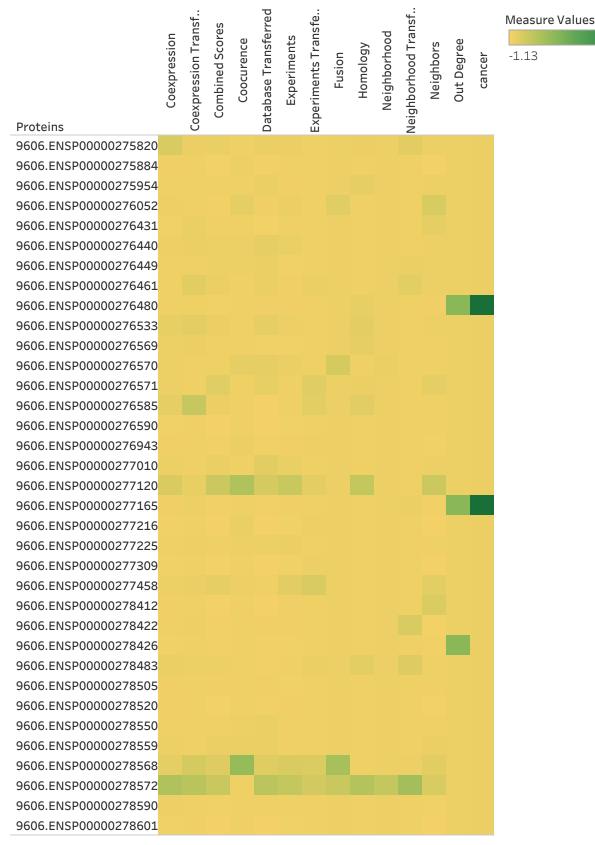
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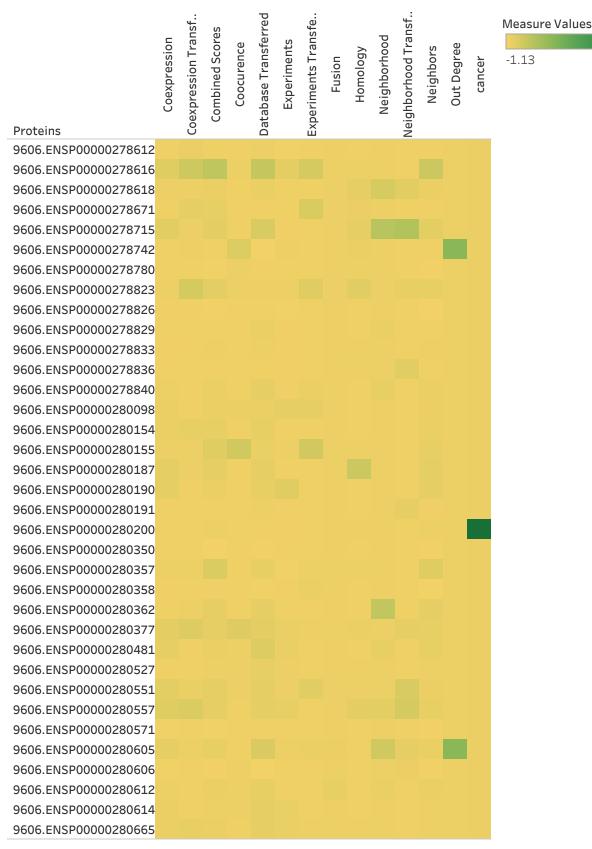


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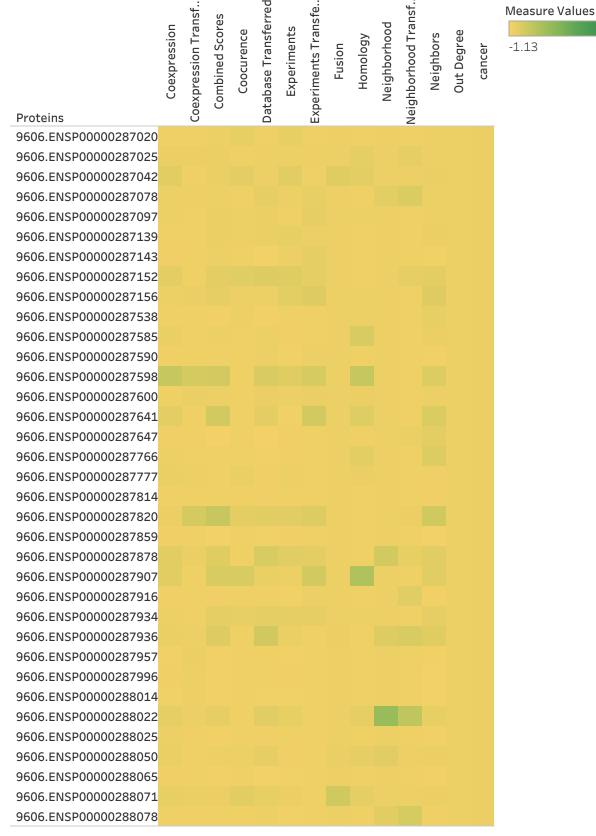


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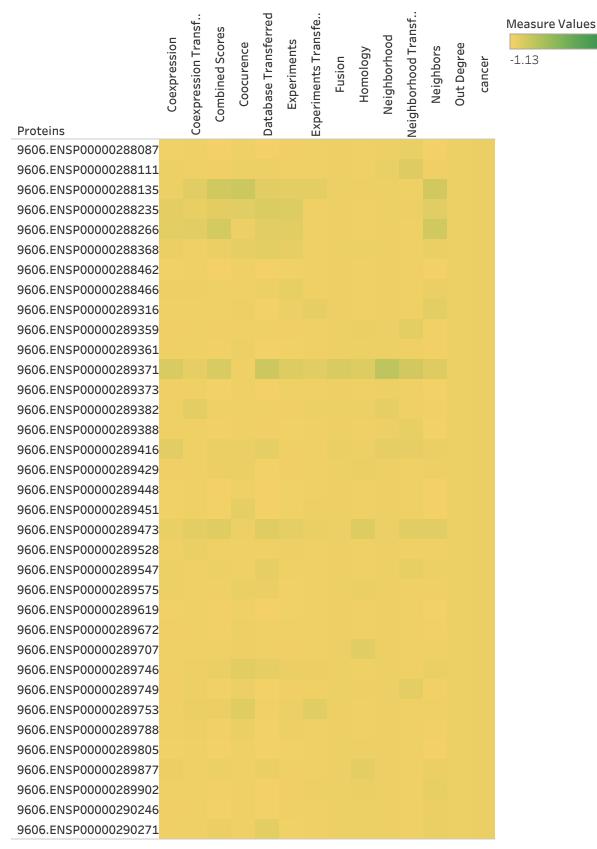


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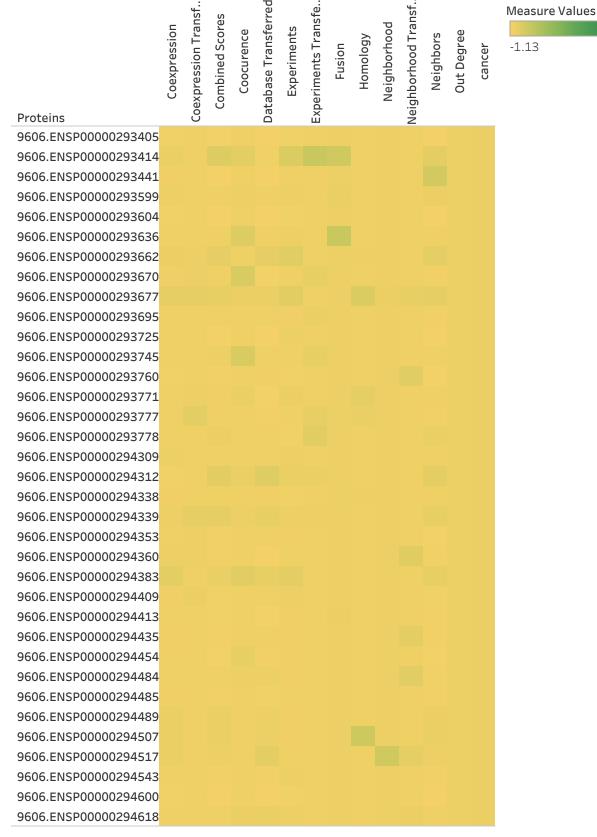
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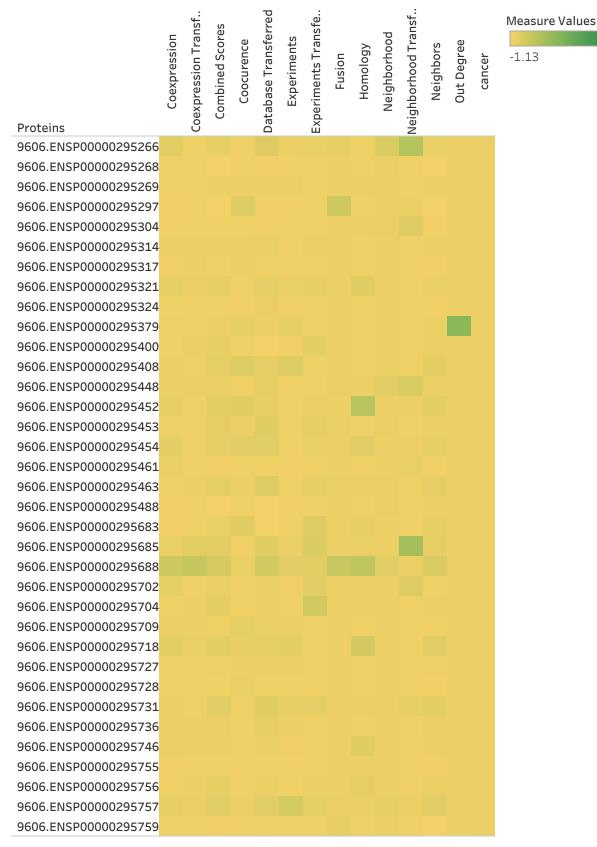


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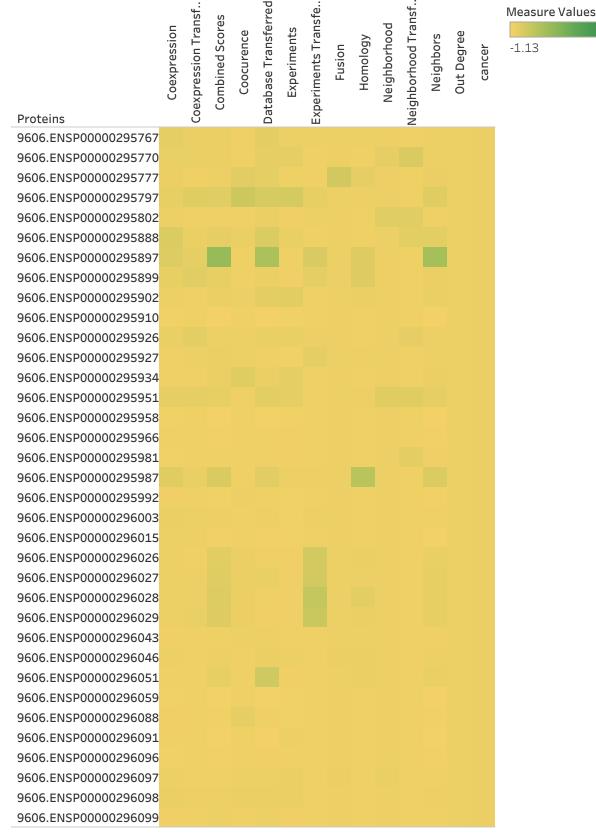


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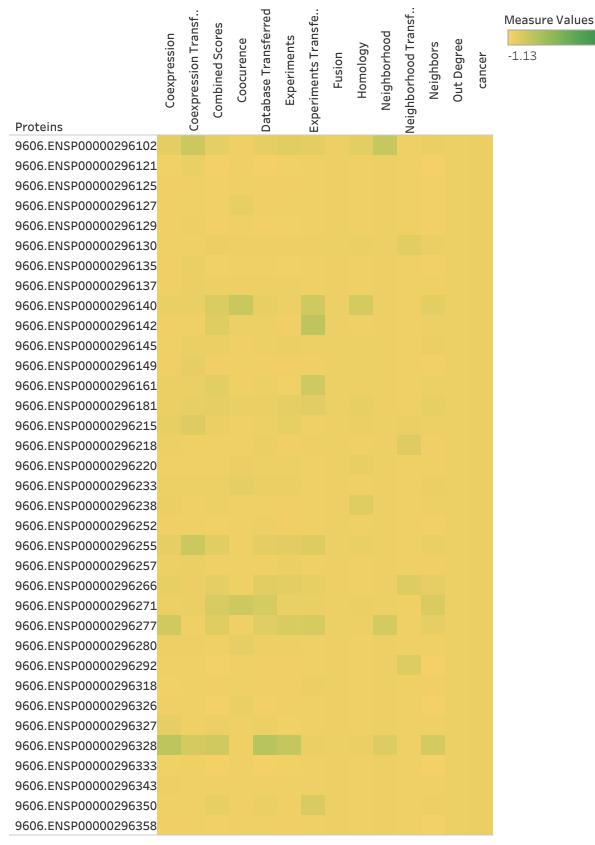
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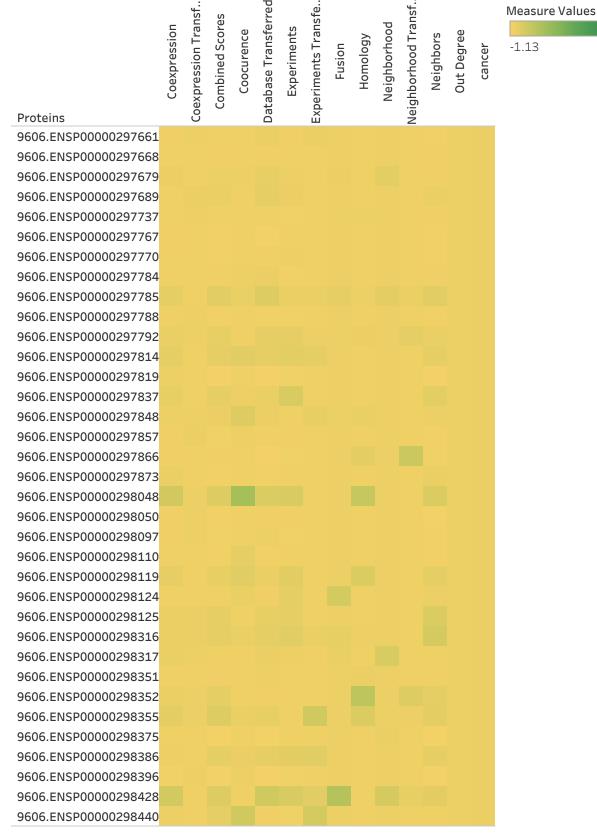
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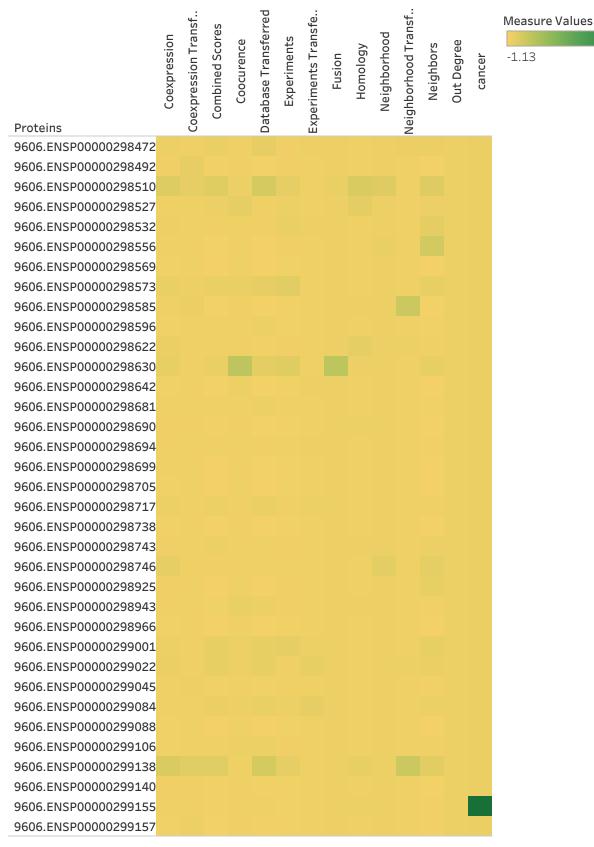


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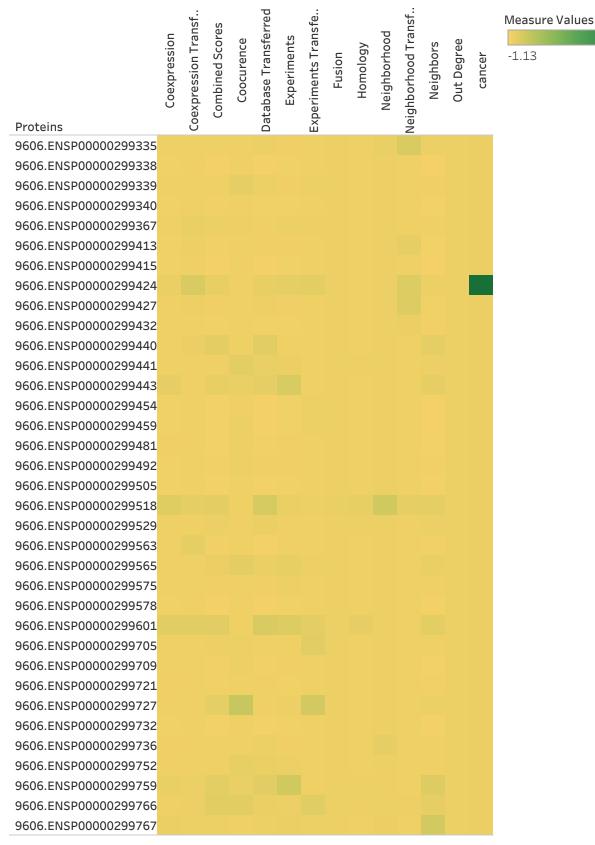
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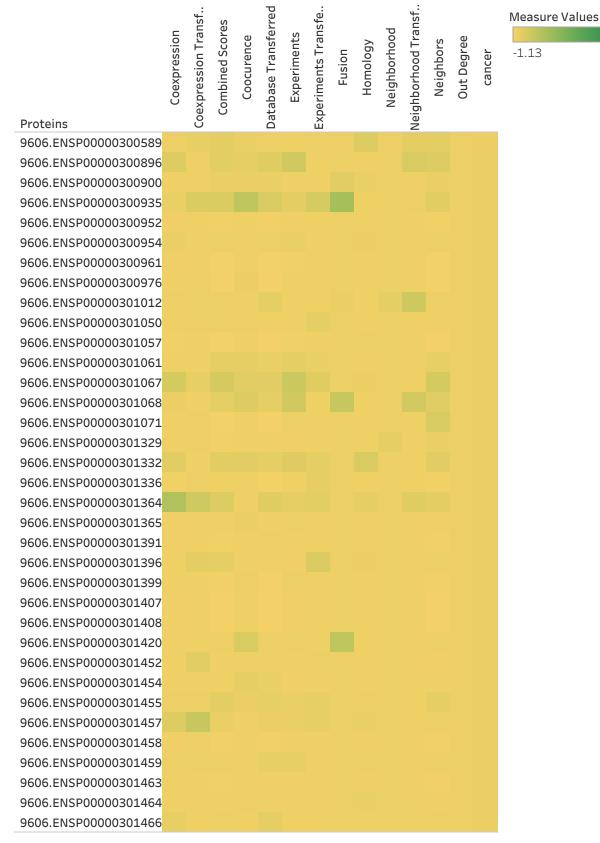


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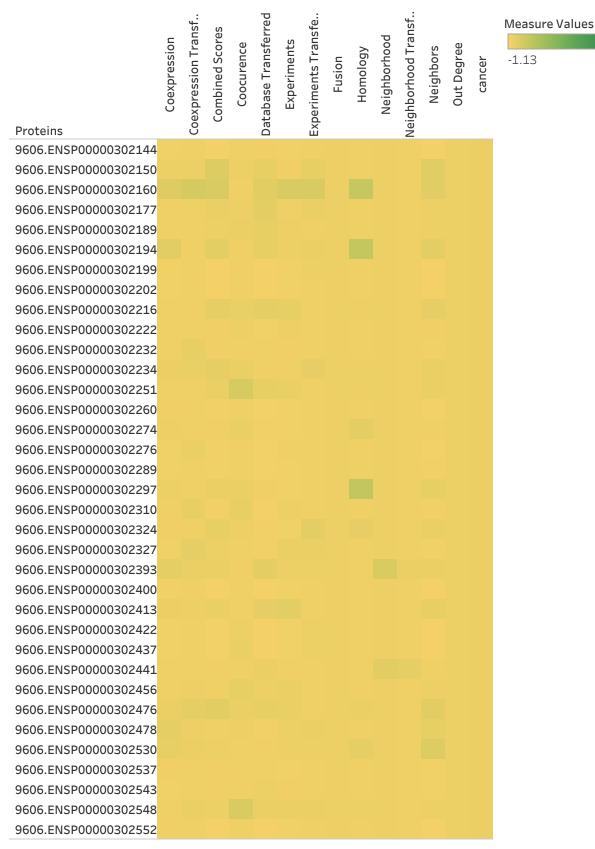


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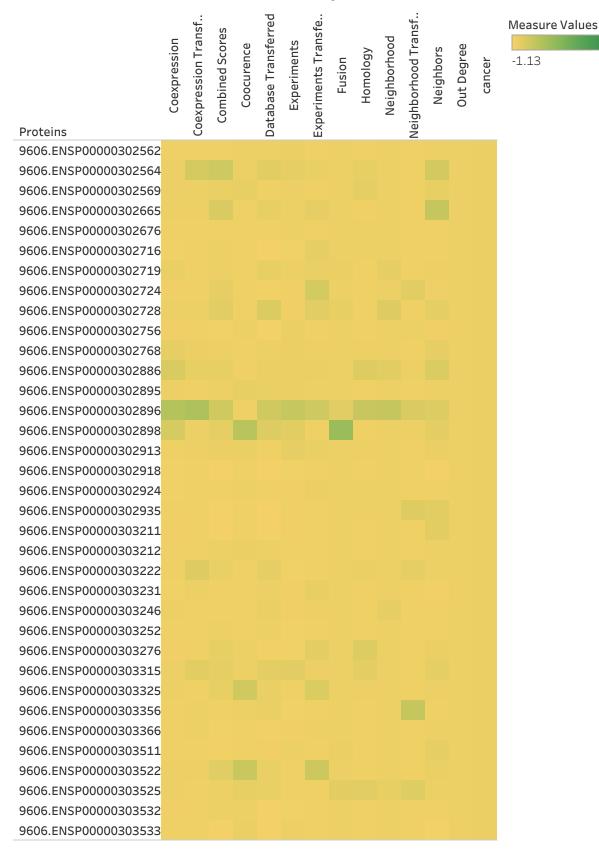


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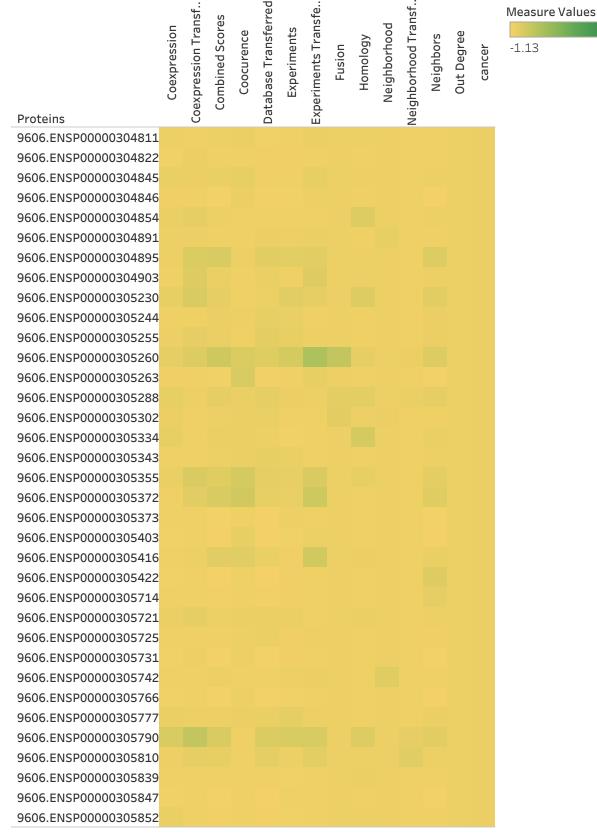
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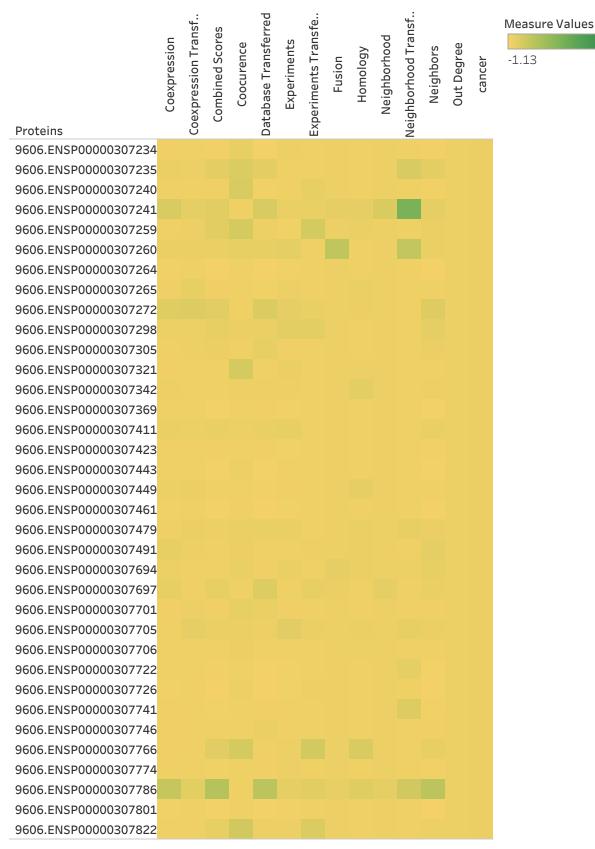


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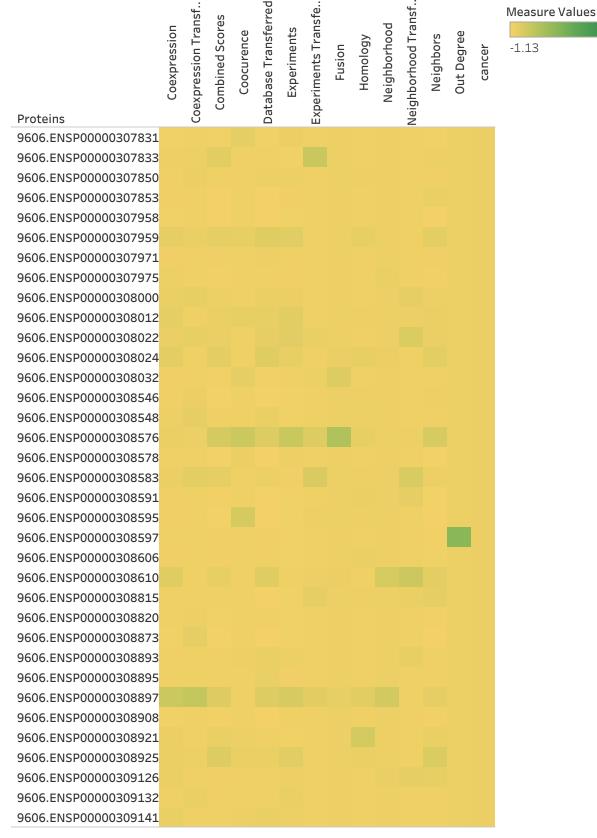


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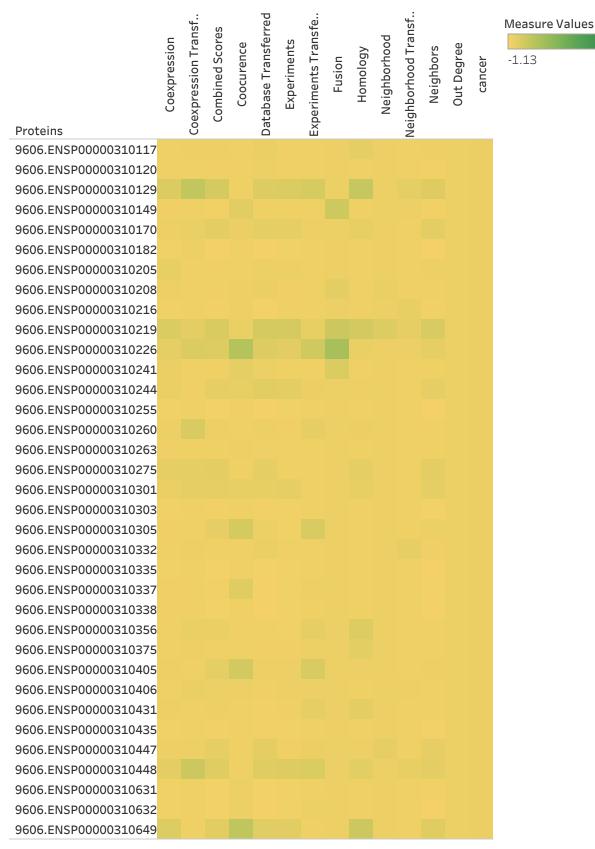


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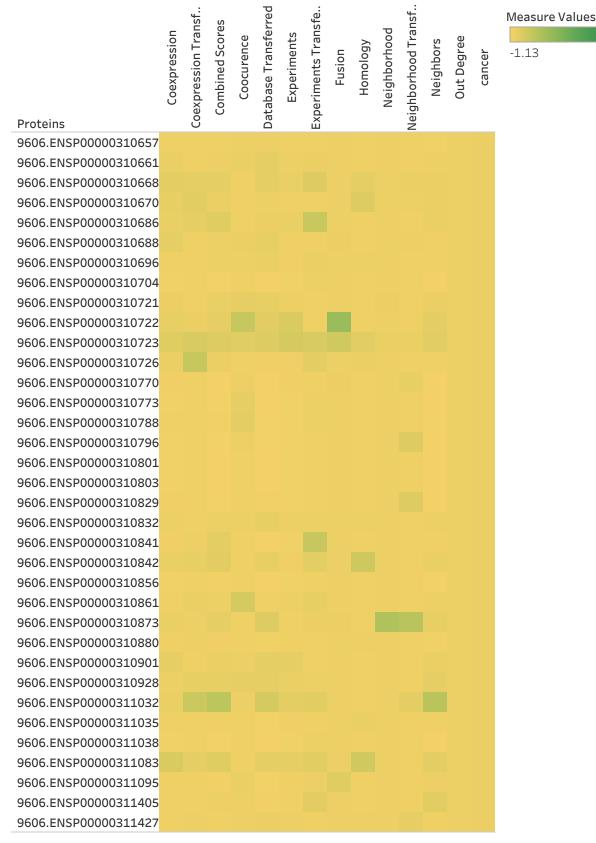


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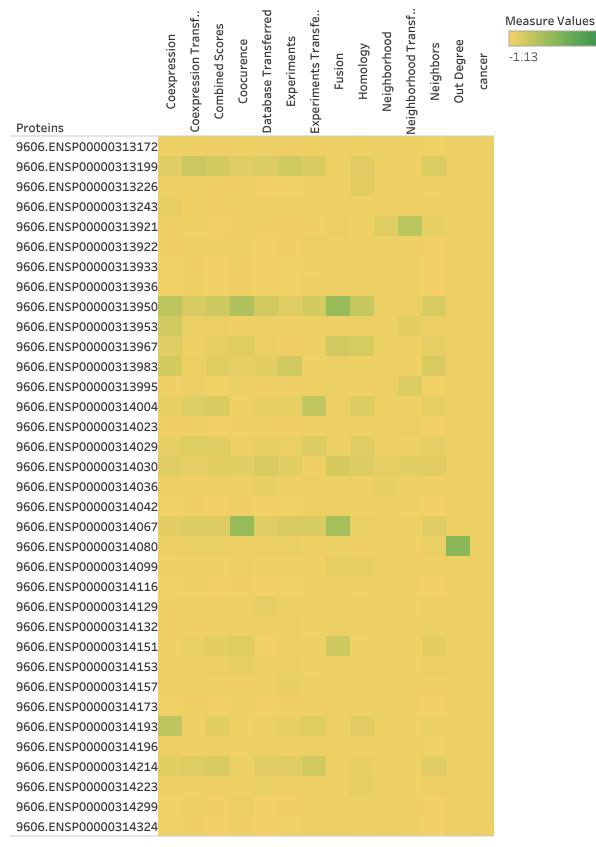
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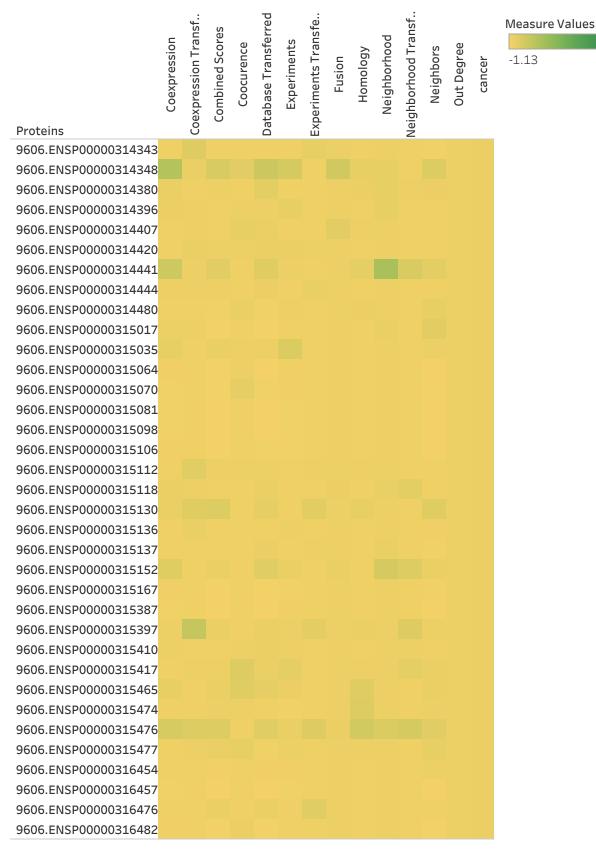
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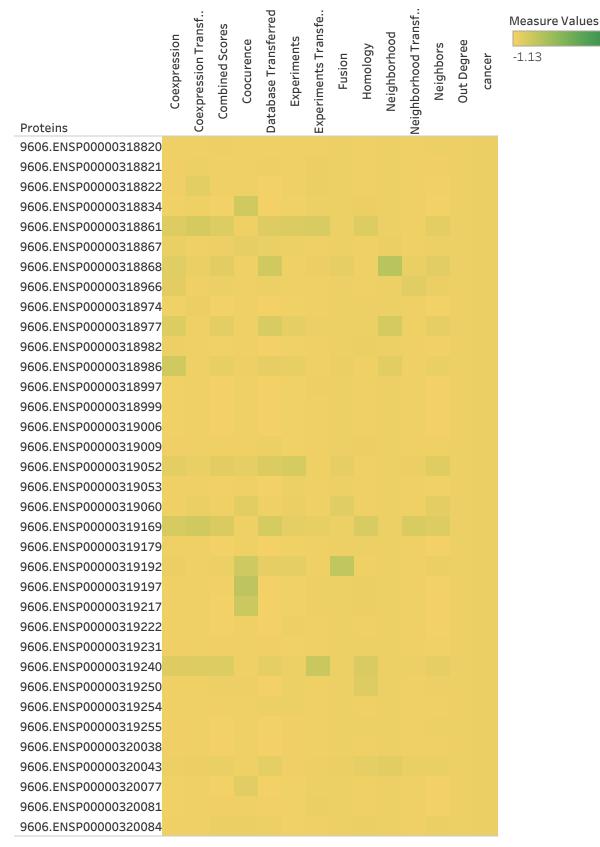
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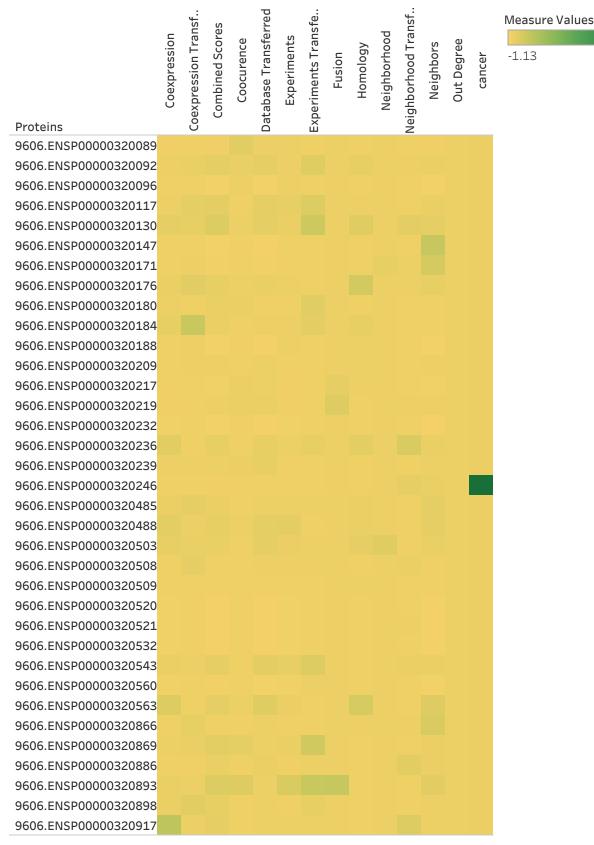


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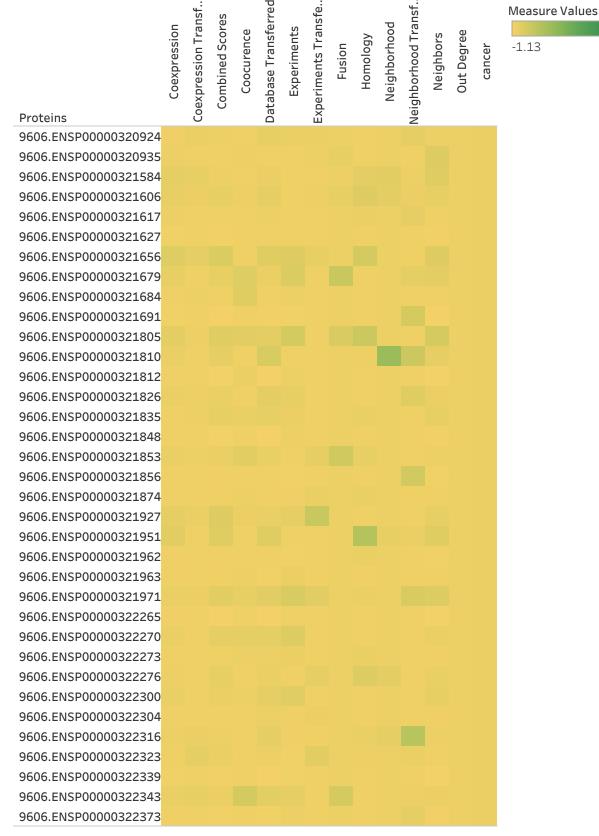
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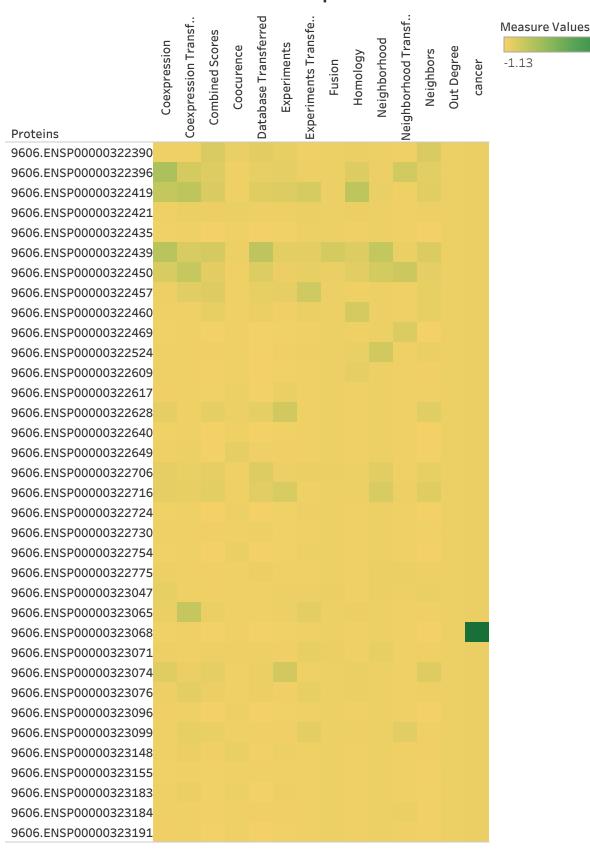
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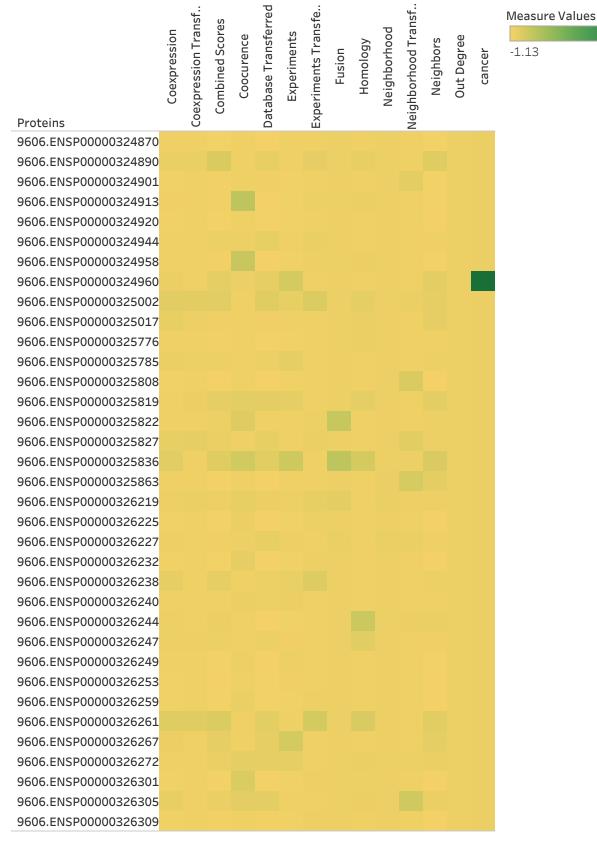


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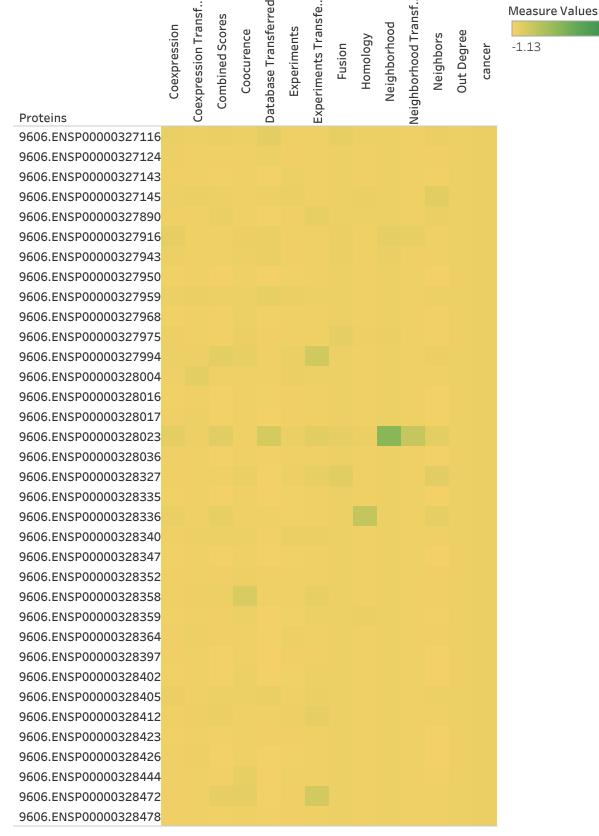


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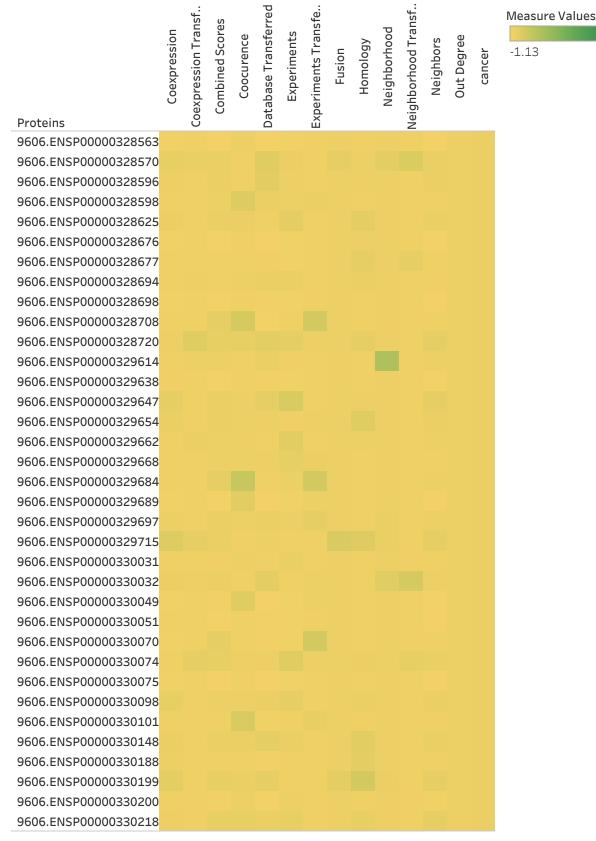


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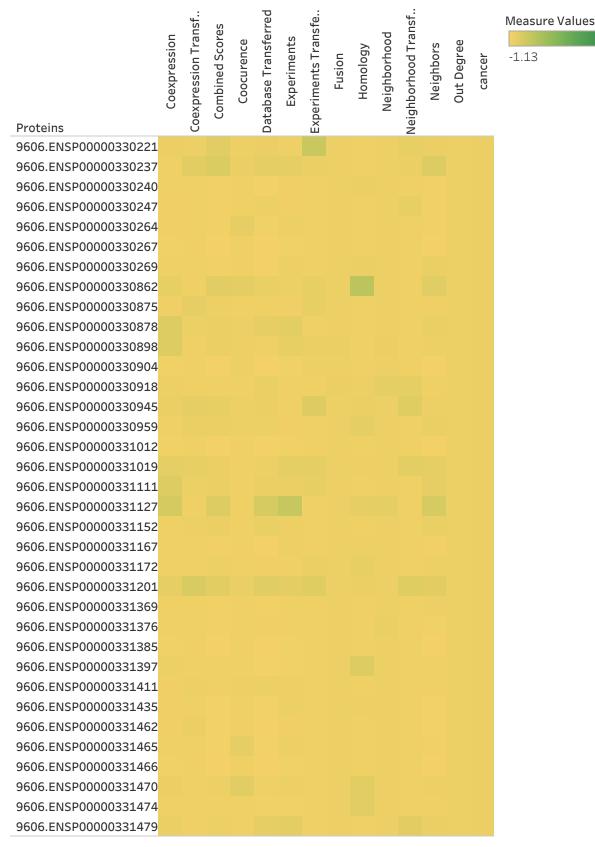
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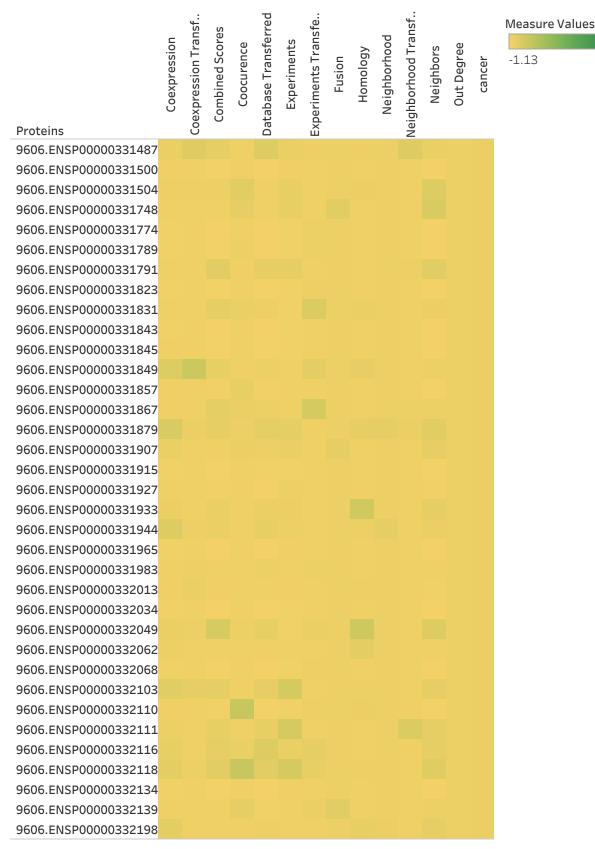
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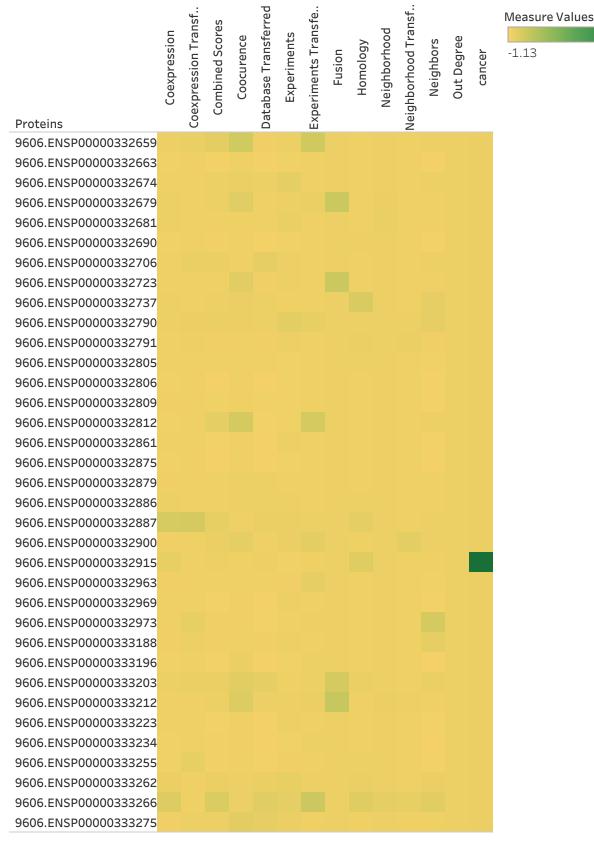
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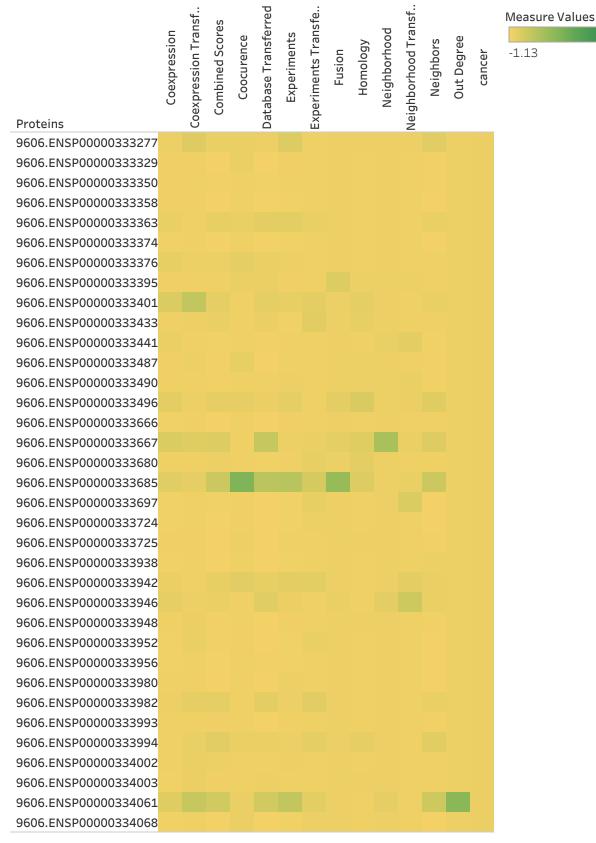
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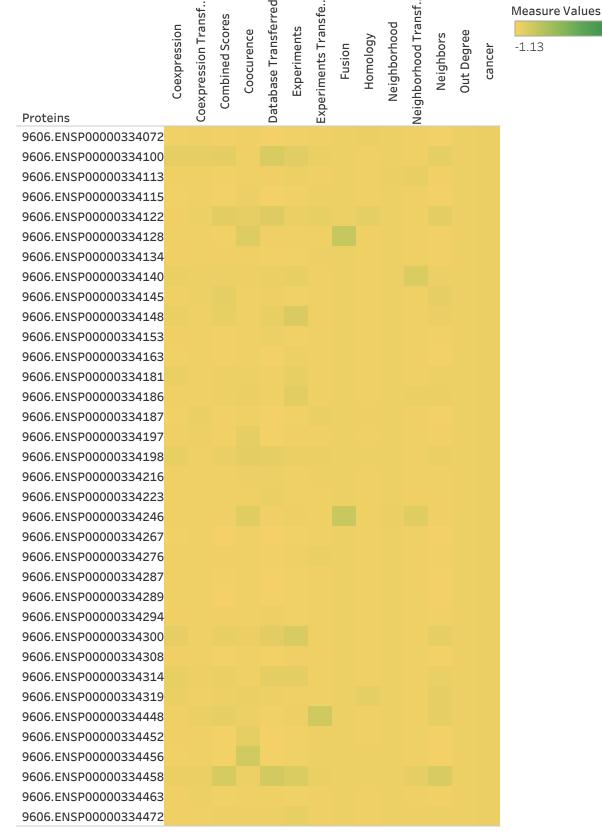


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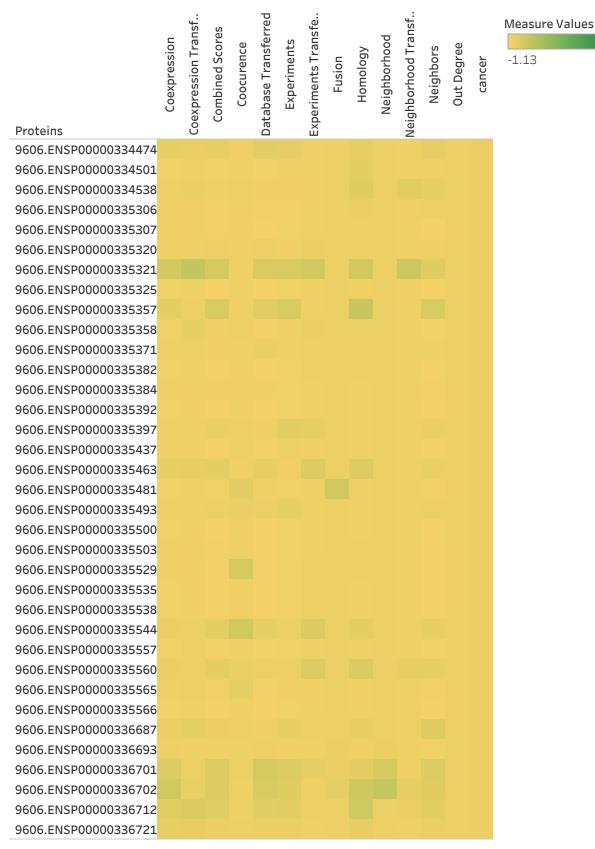


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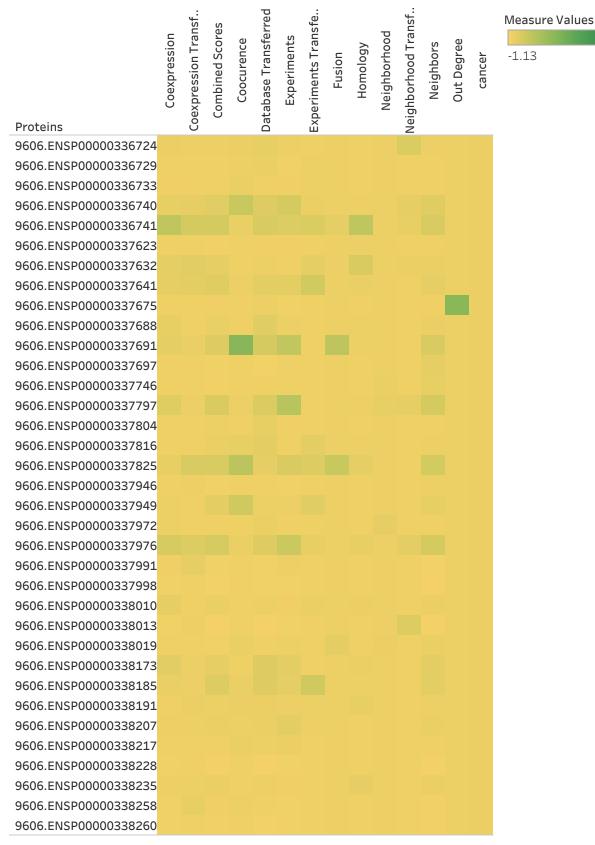
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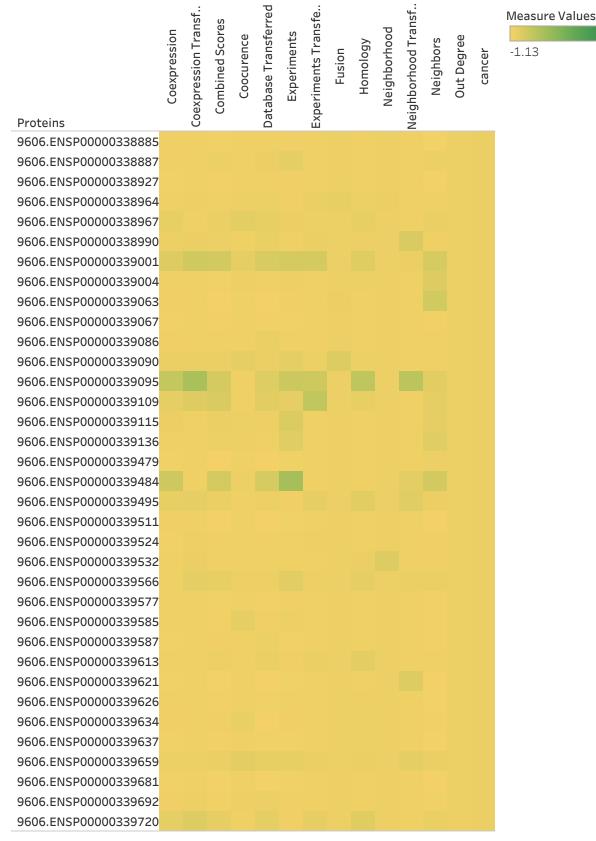


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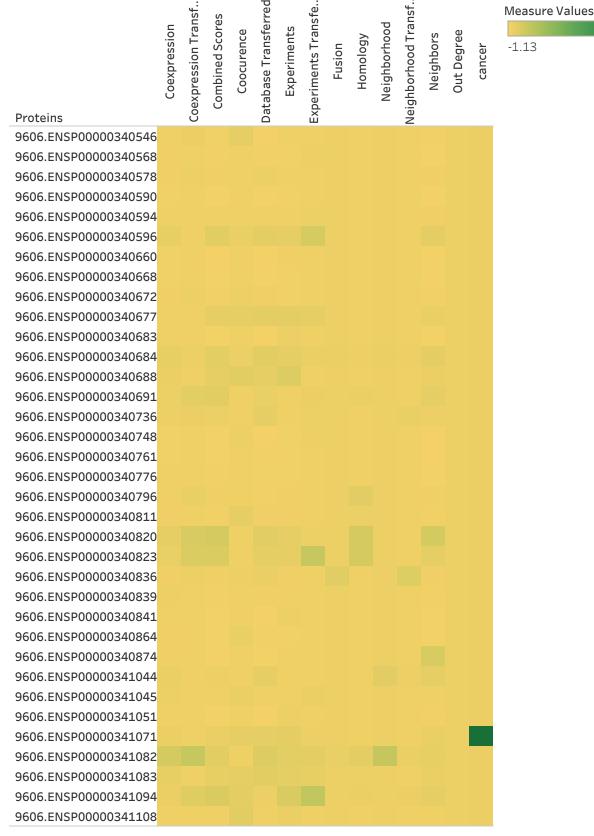


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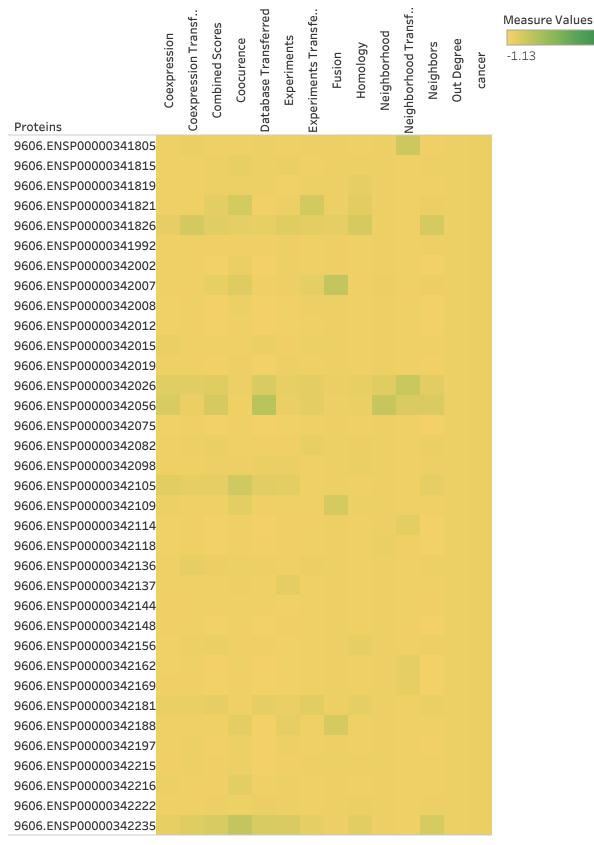


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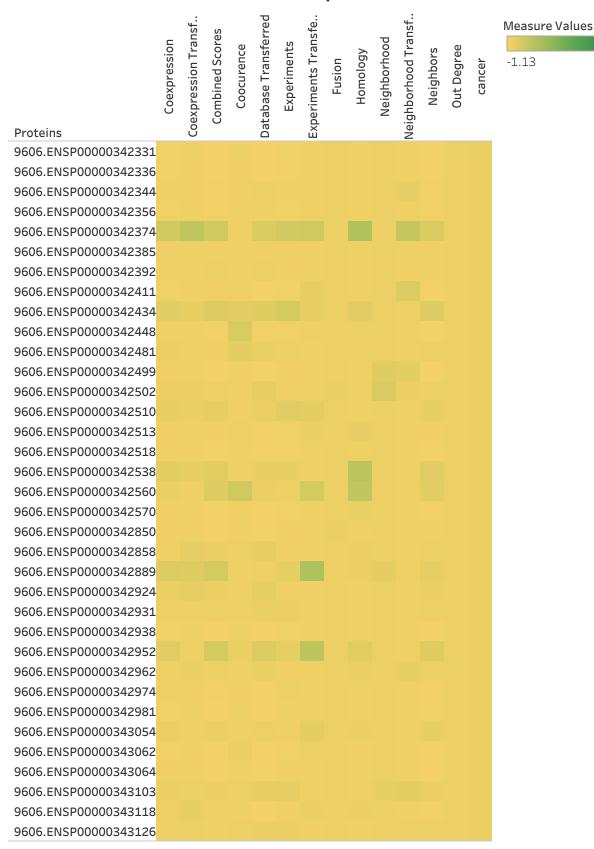


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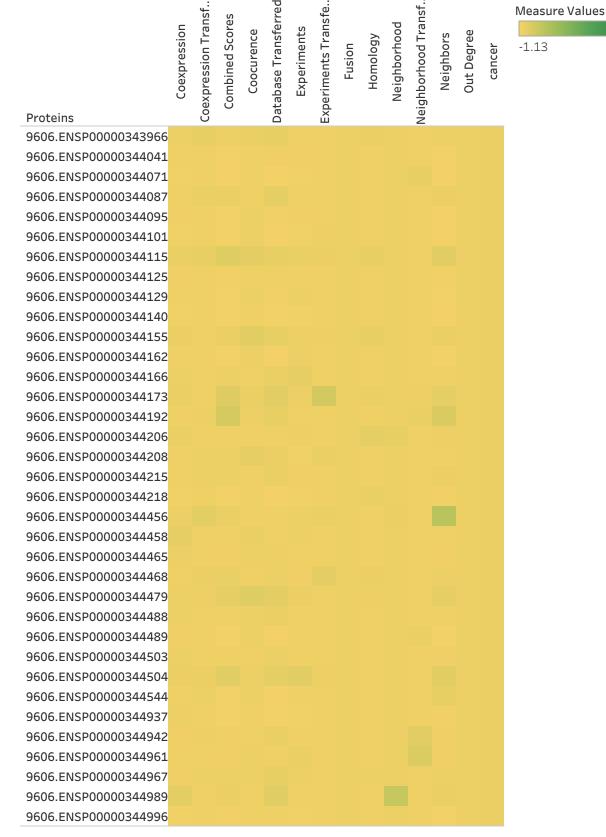


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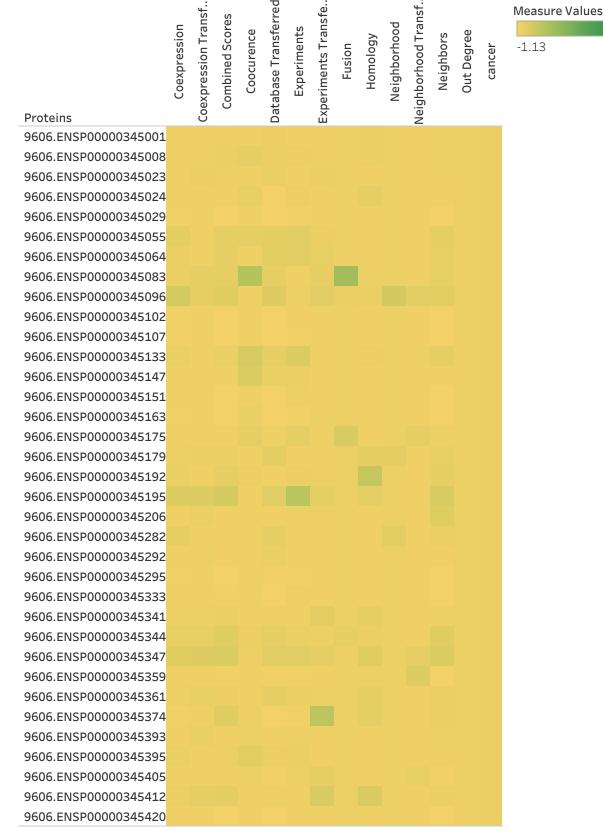


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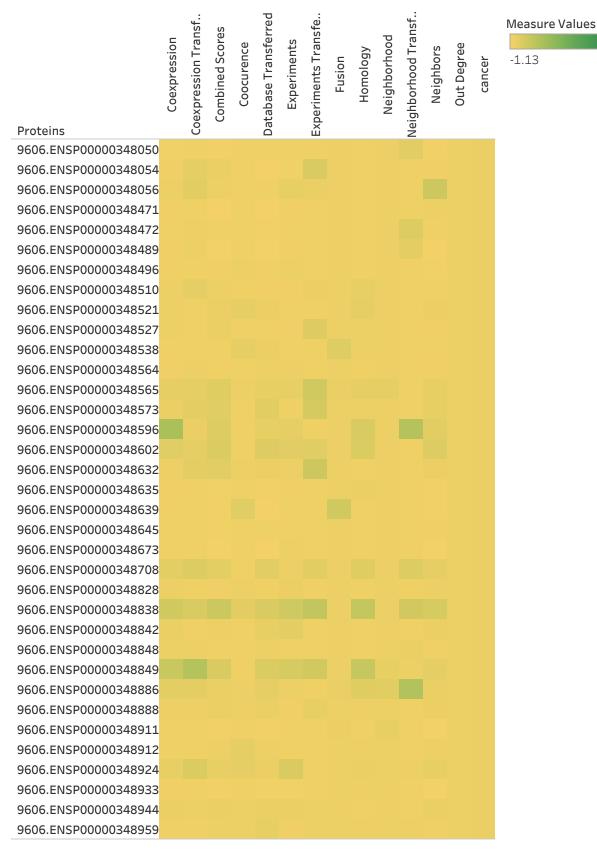
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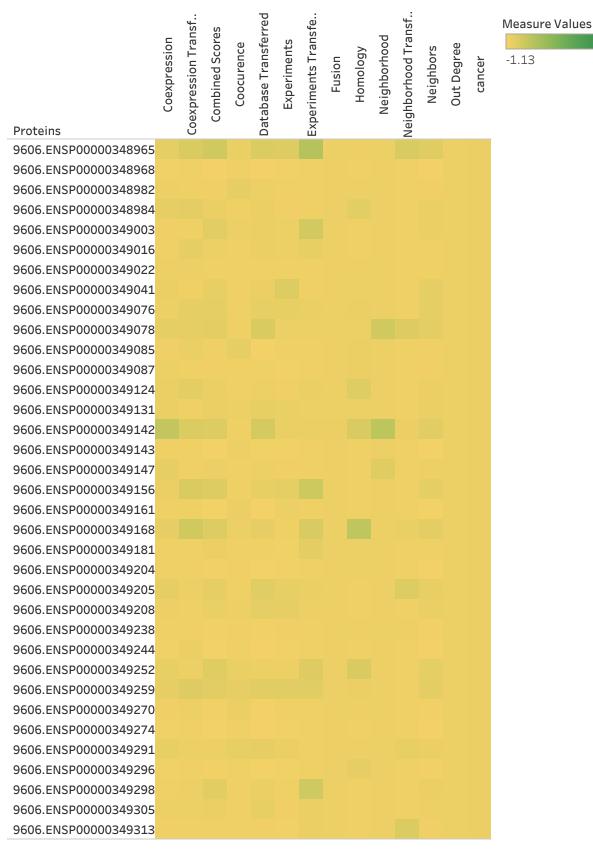
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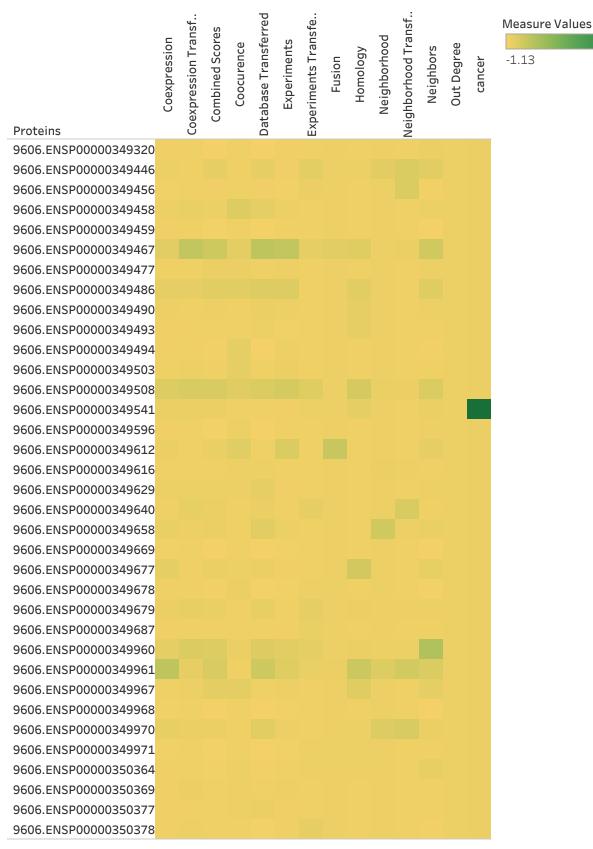
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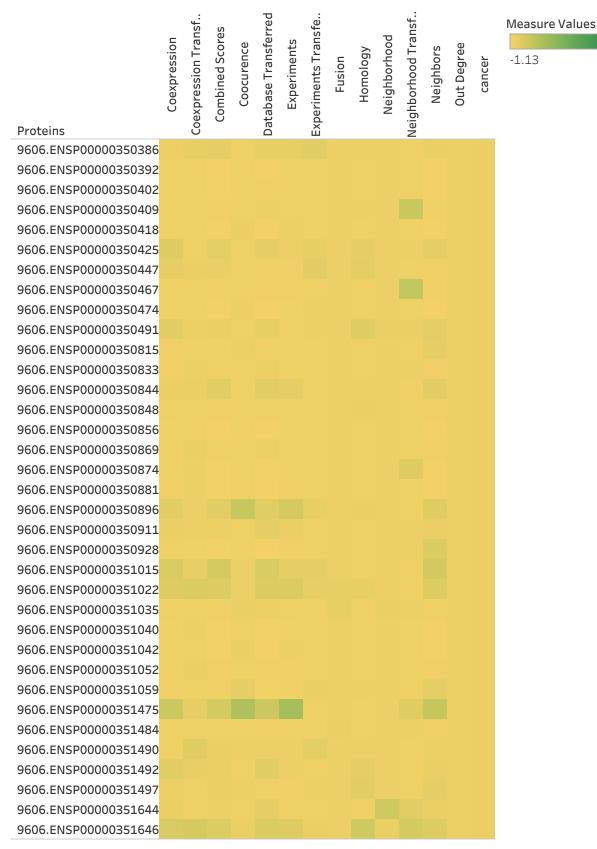


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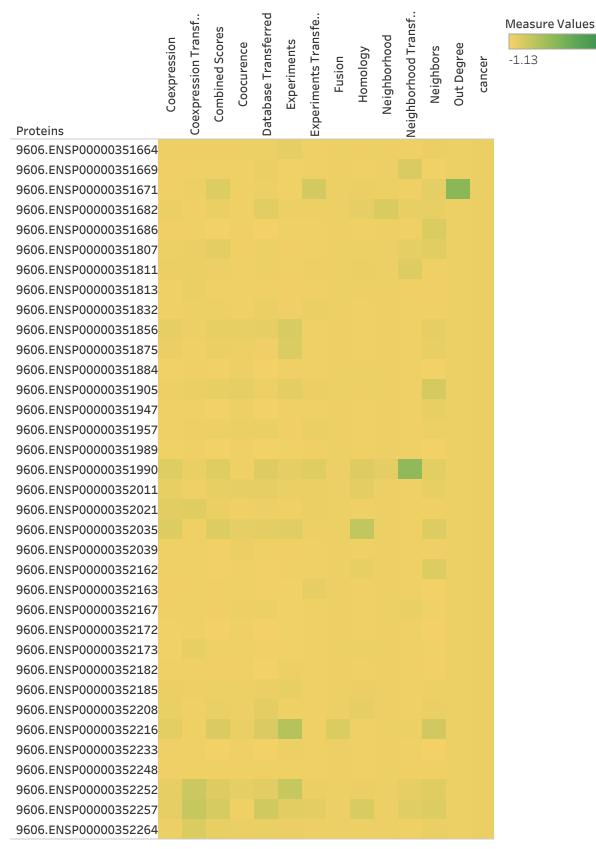


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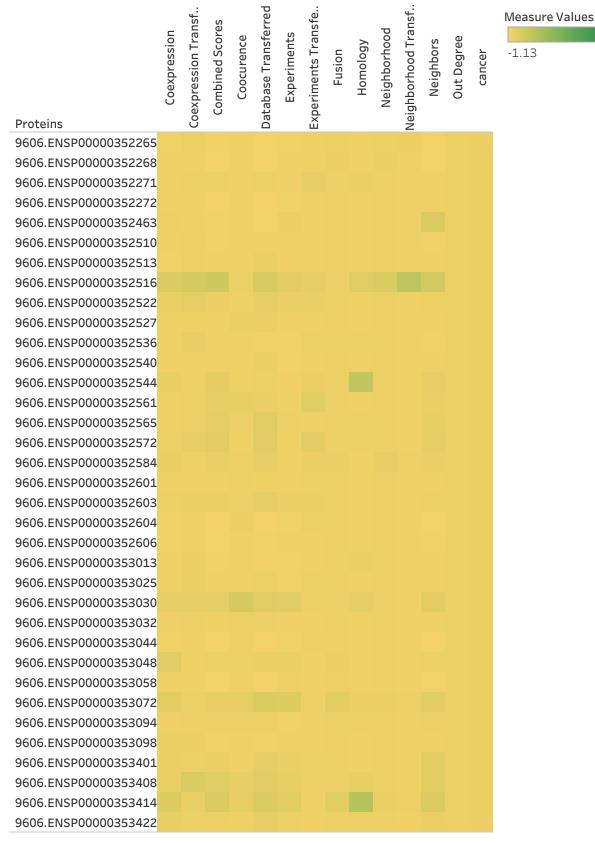
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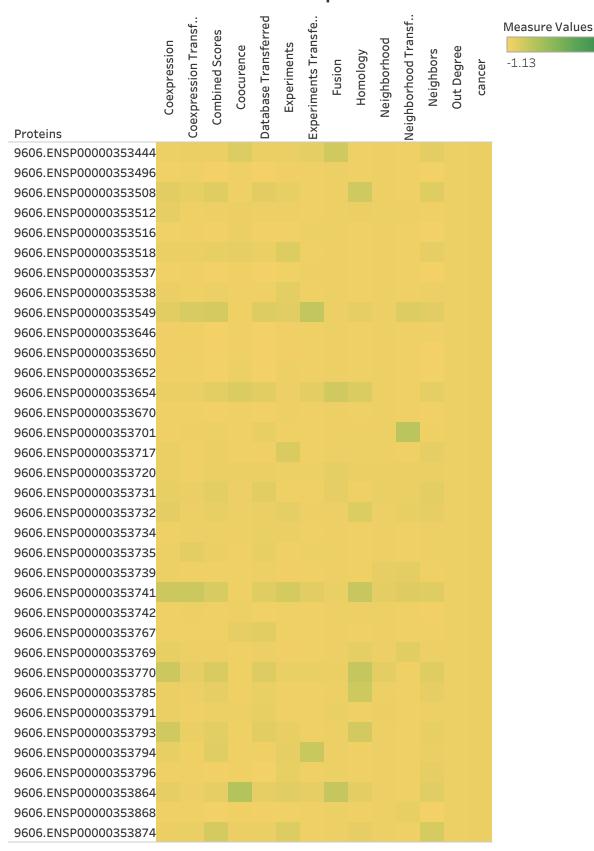
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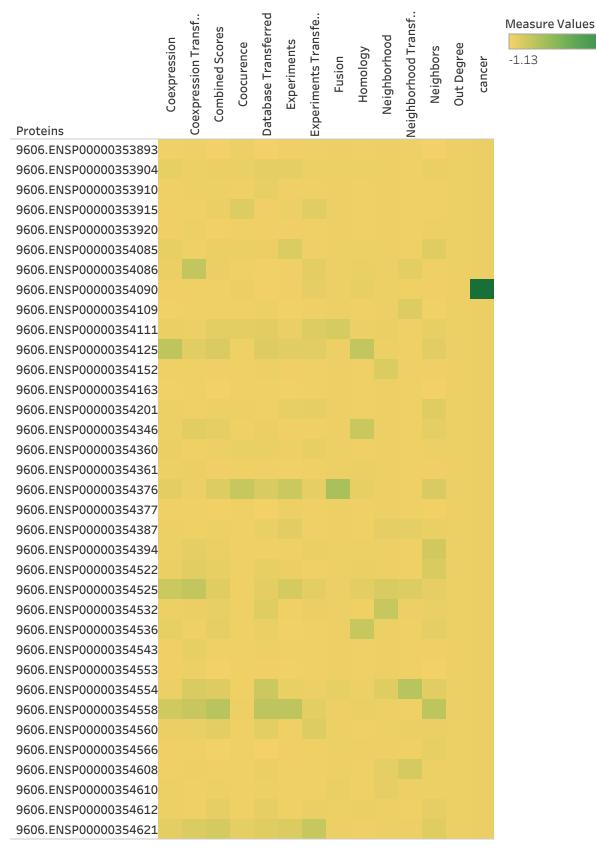
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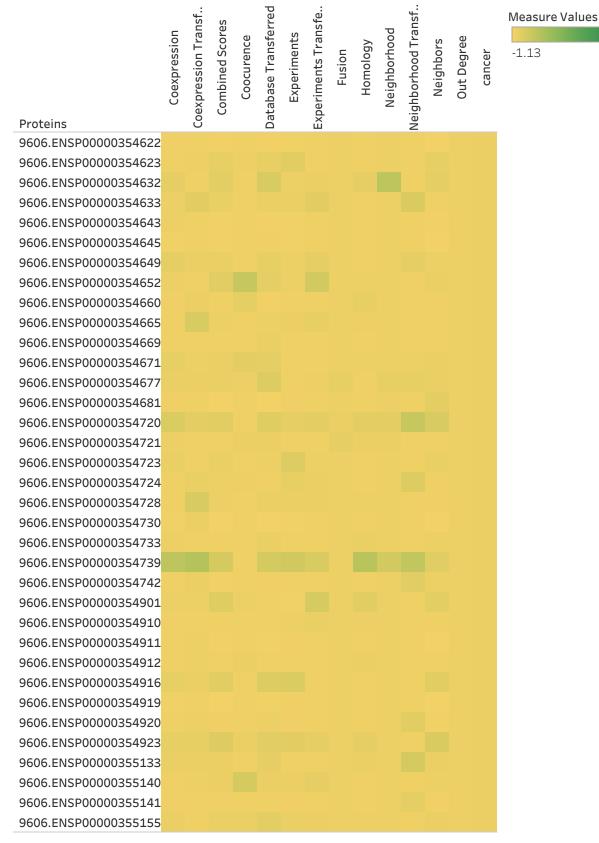
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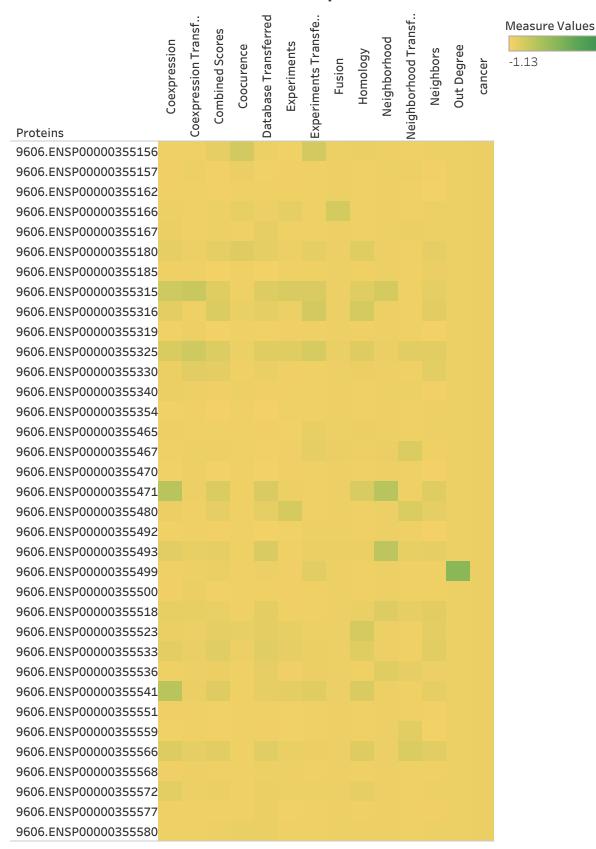
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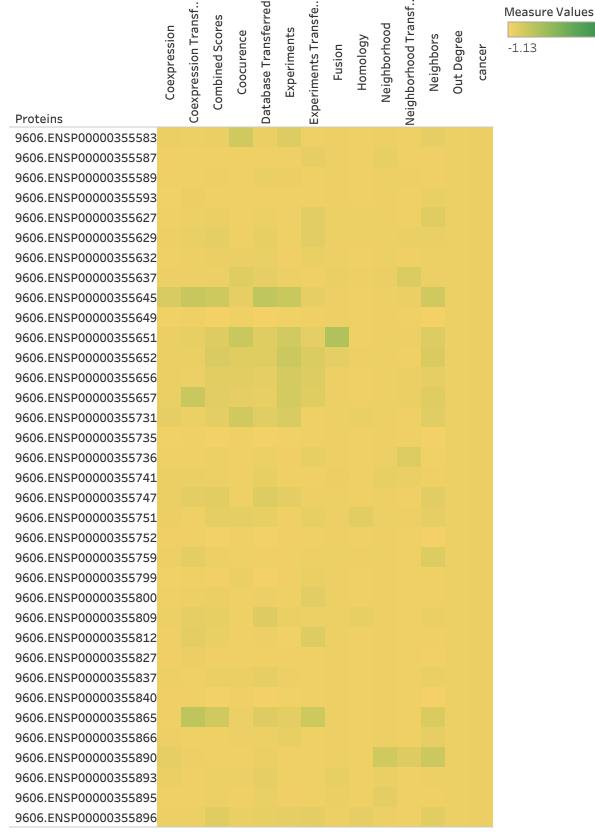
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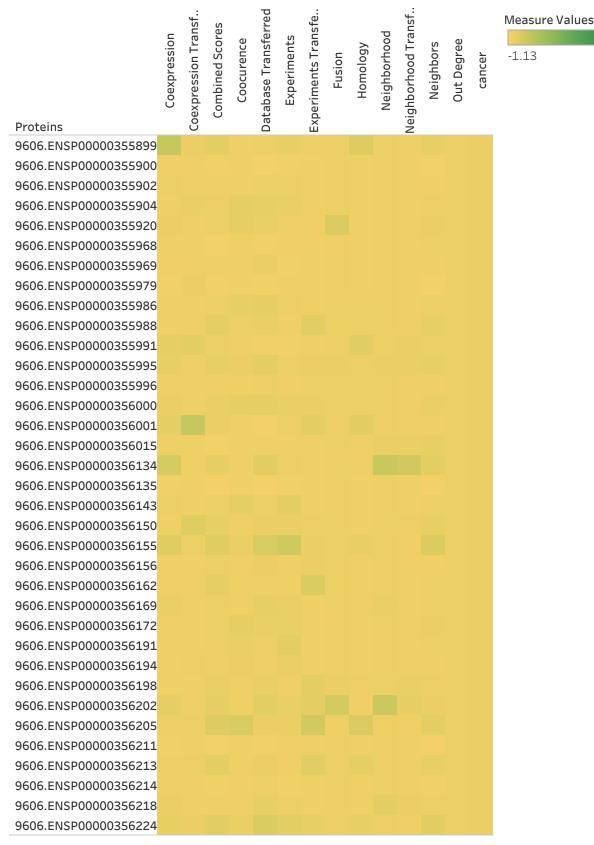
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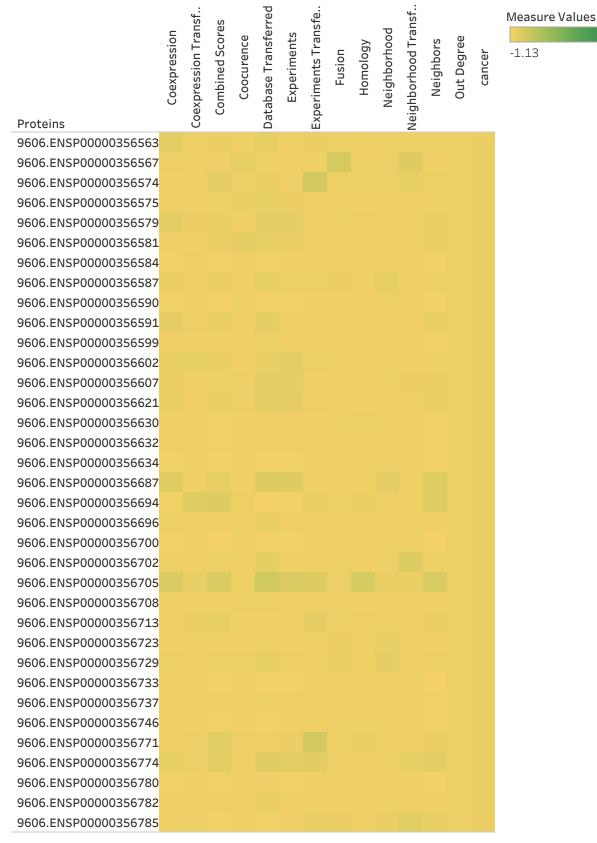
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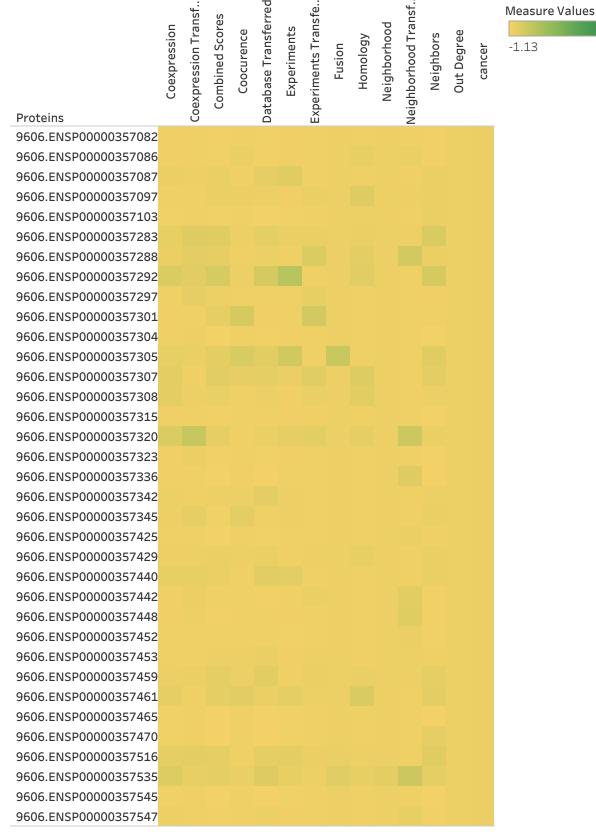
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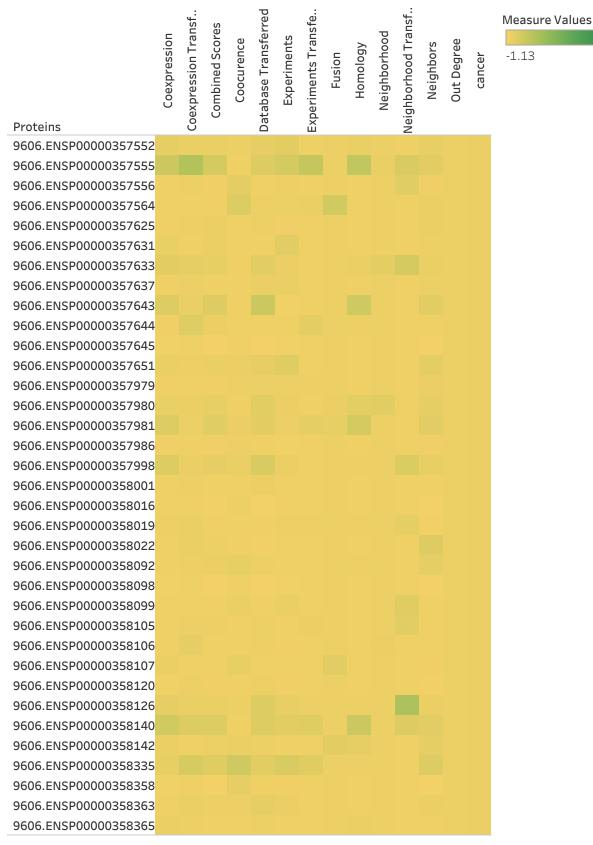


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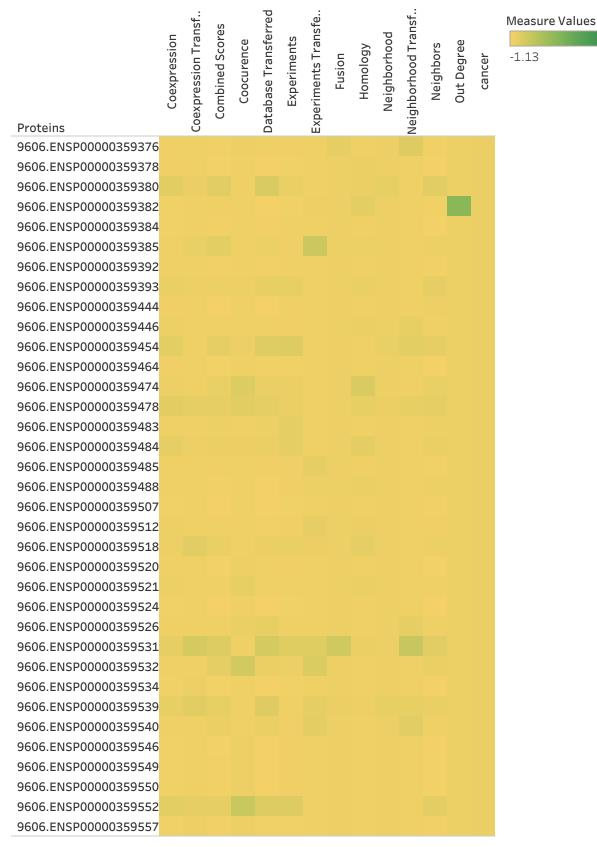
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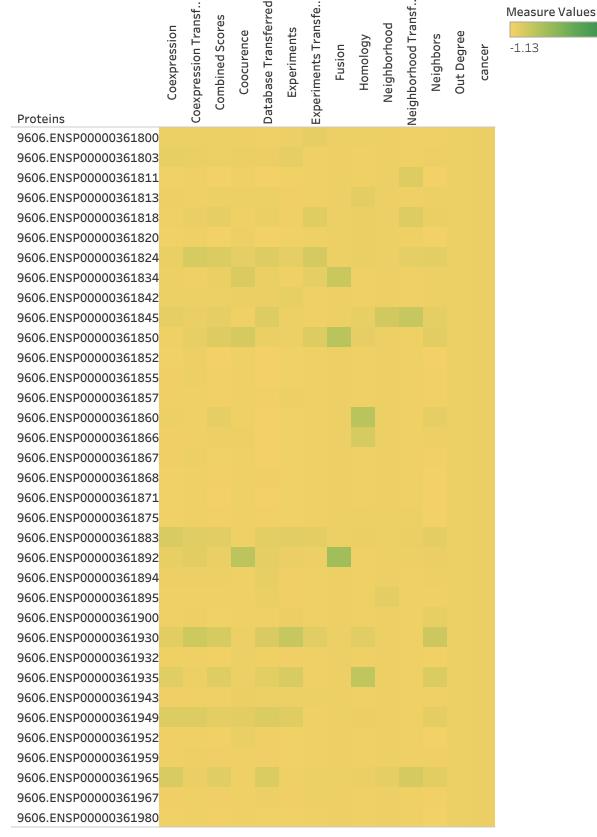
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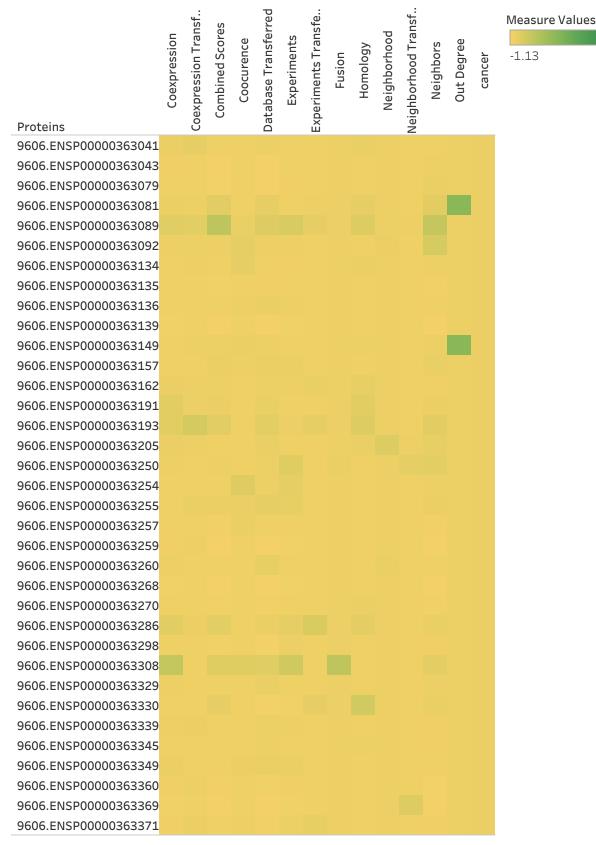


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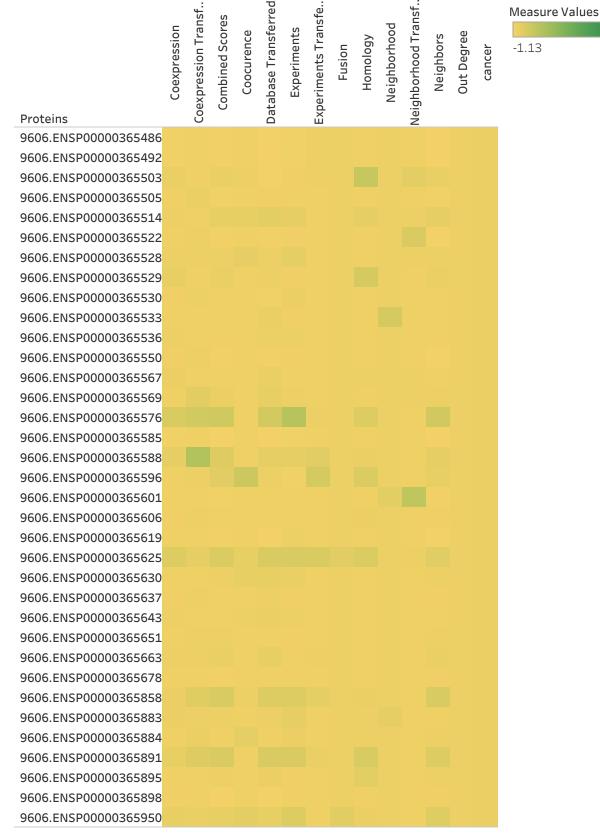
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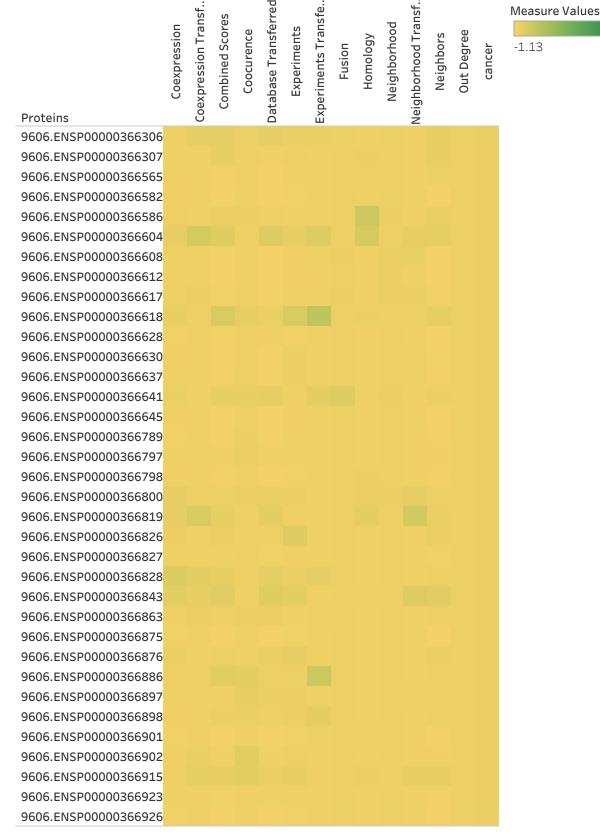
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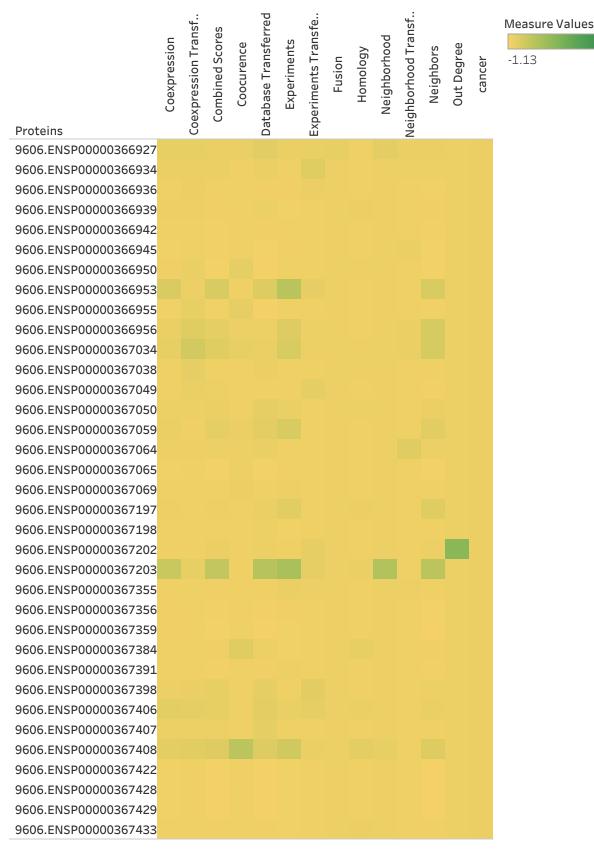
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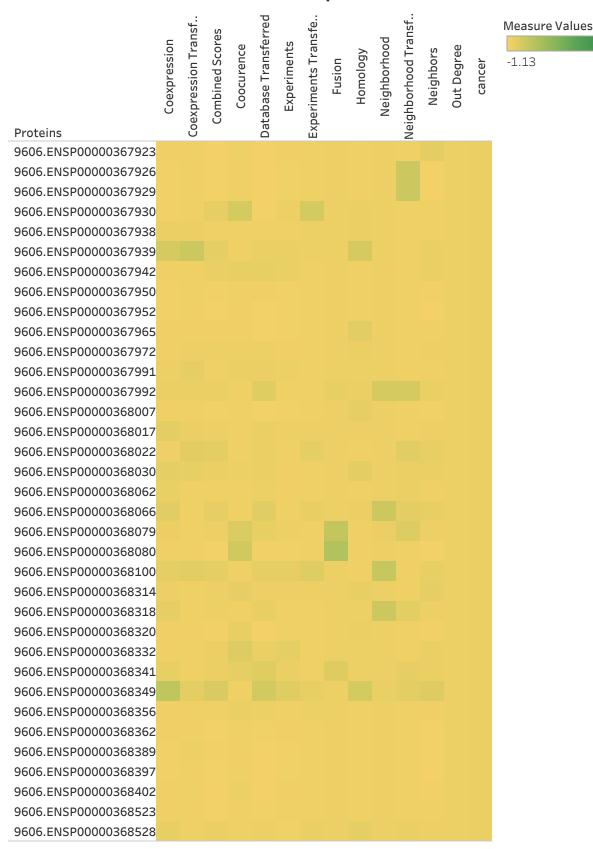
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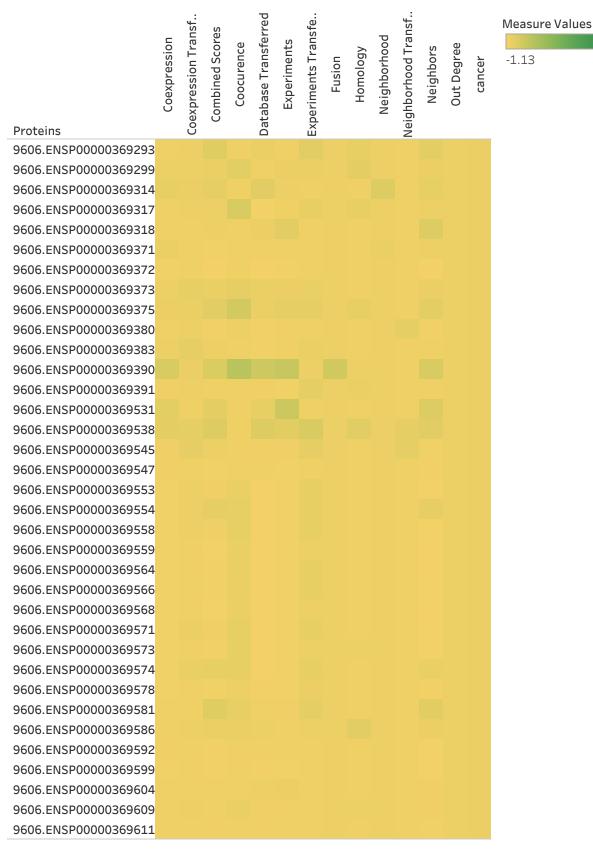
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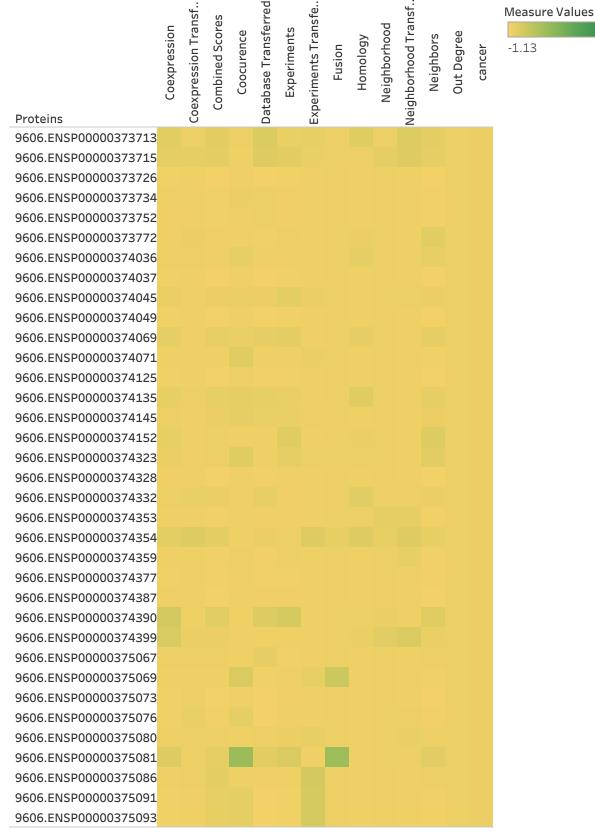
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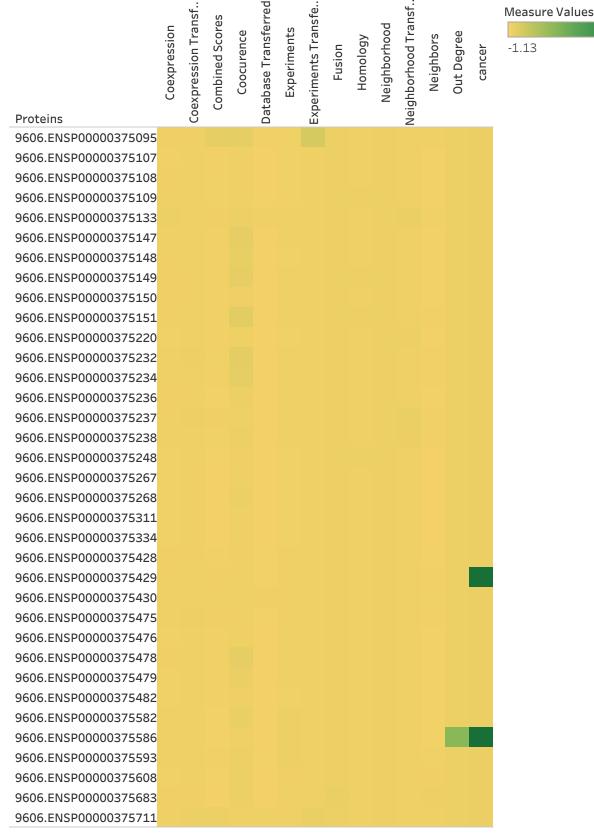
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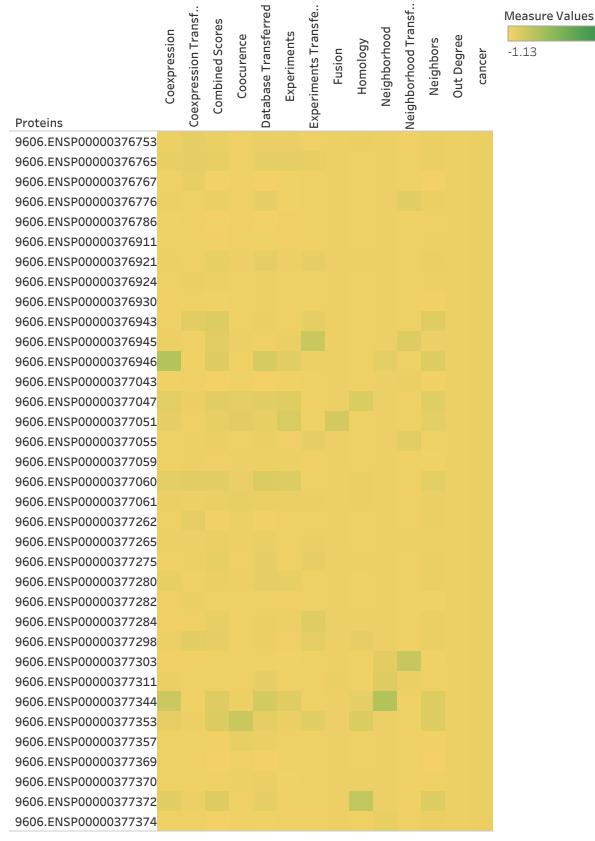
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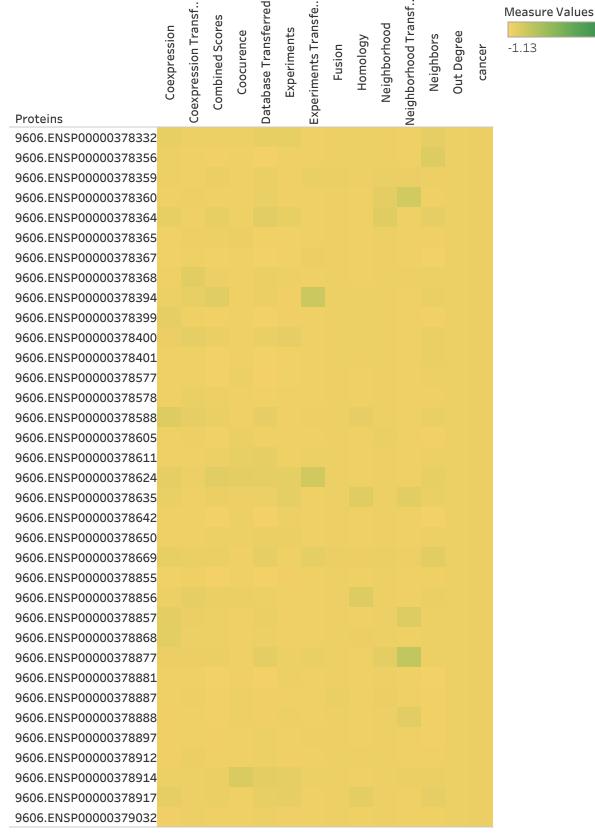


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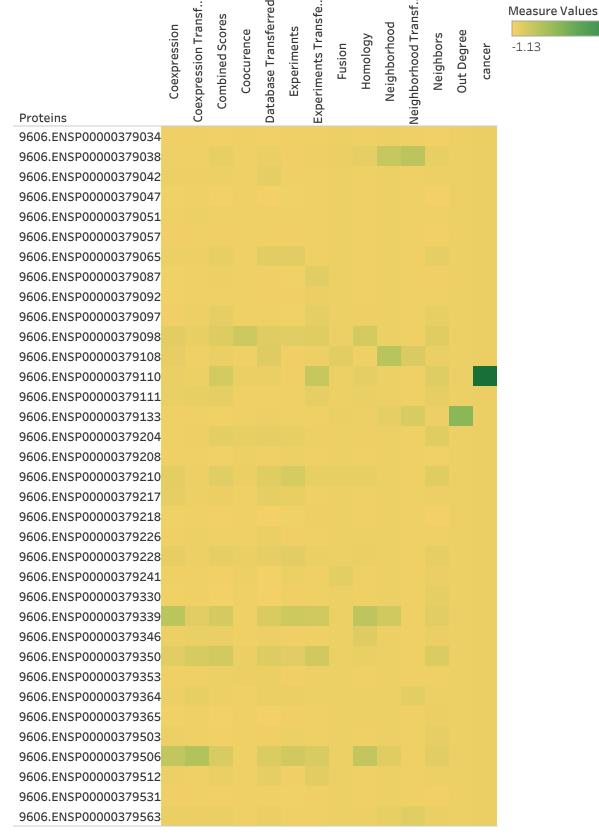


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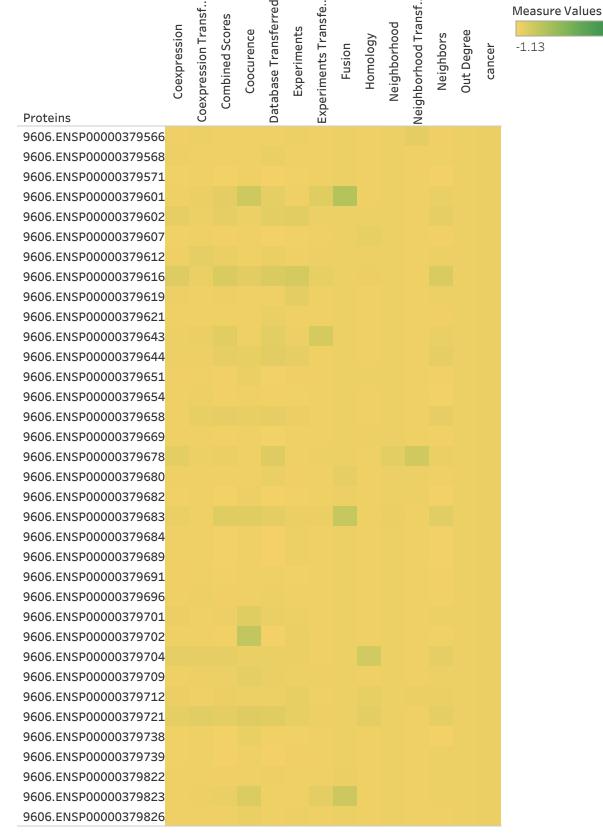


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35.73



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Measure Values

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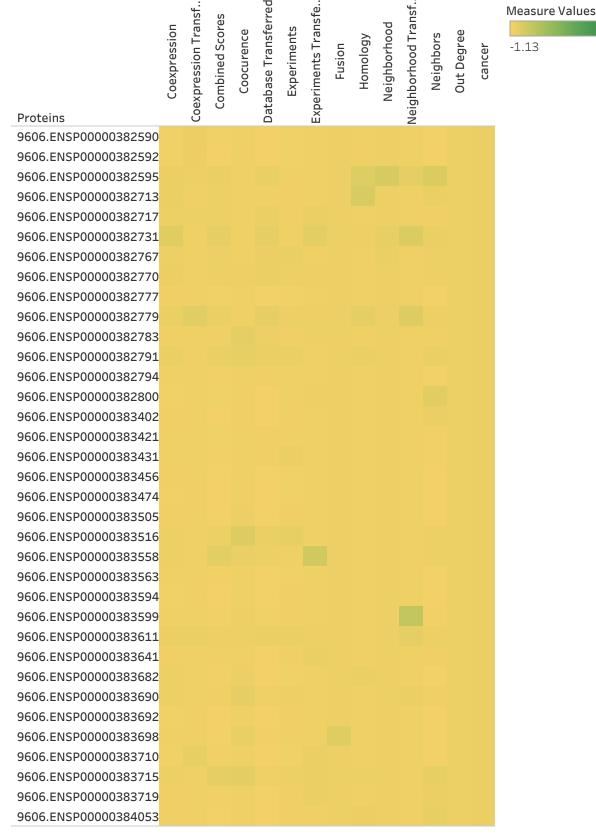
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Measure Values

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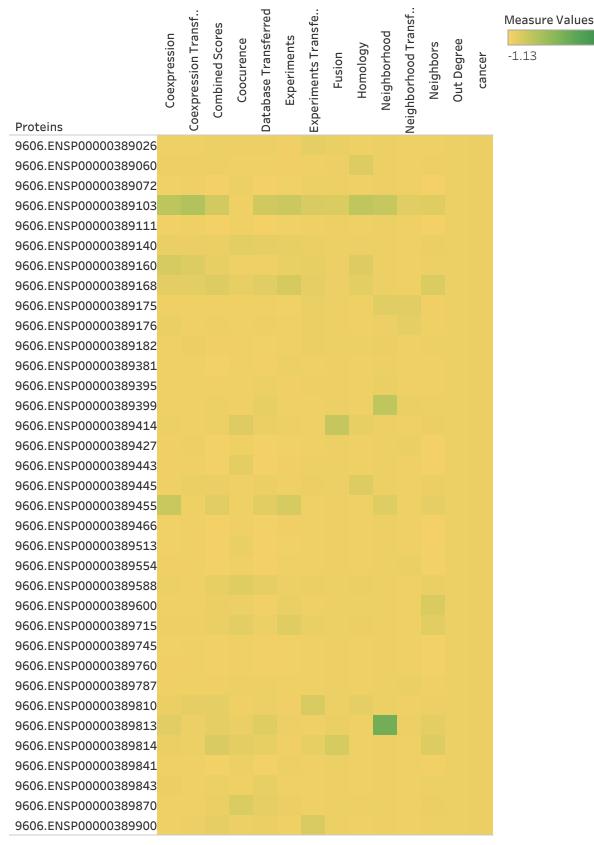


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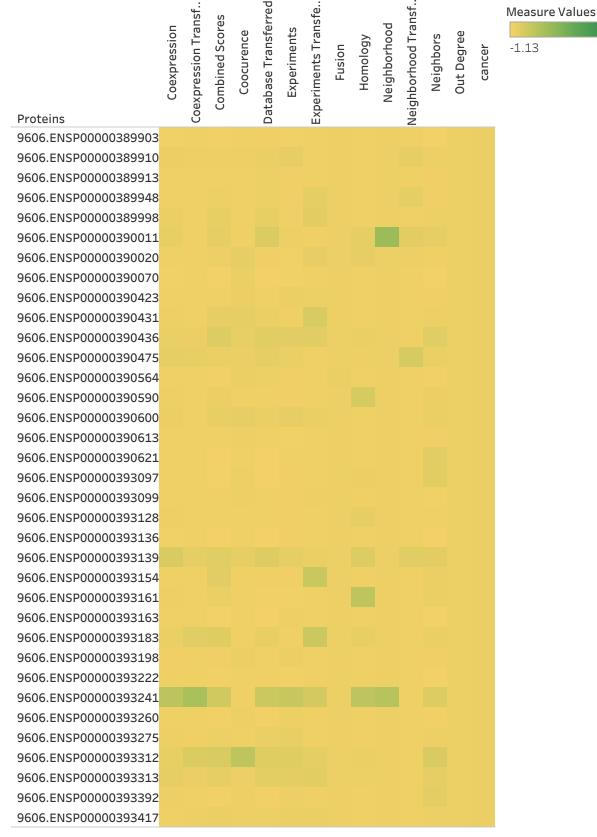


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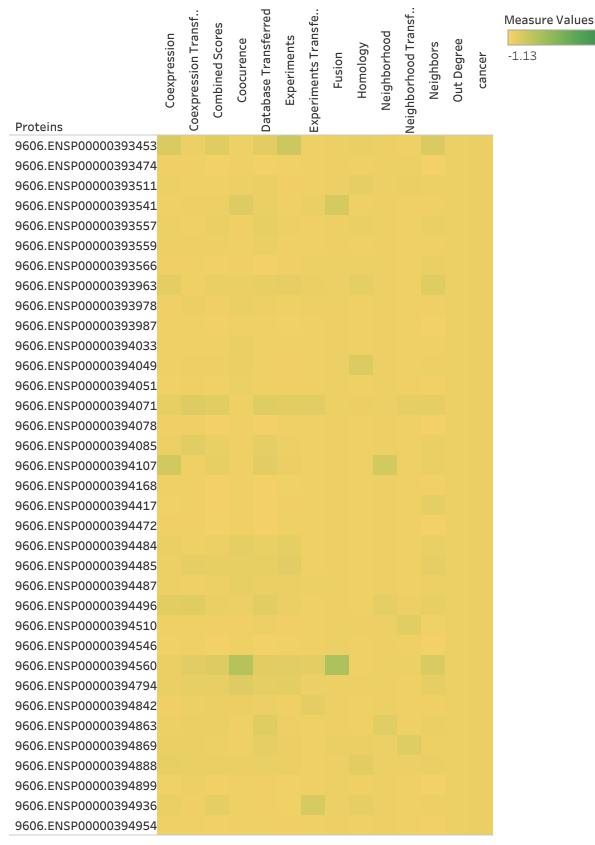
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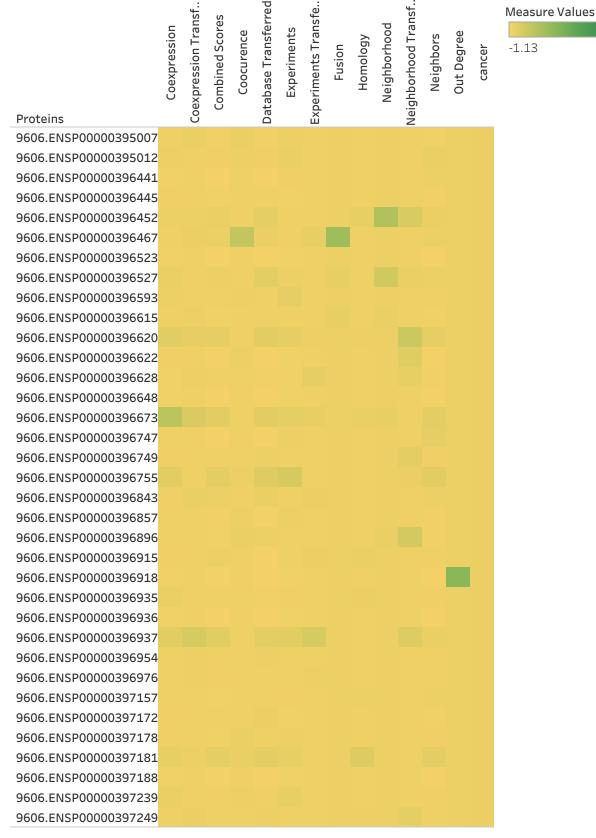
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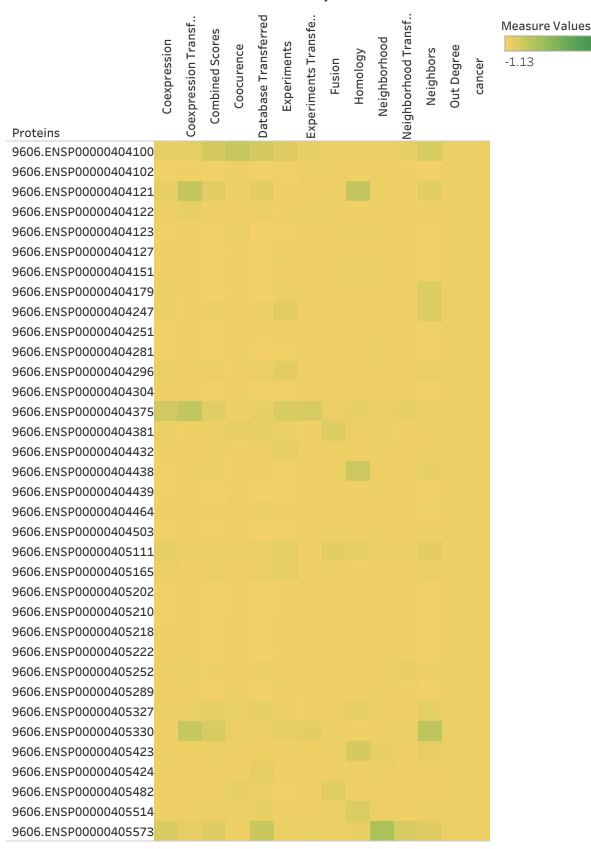


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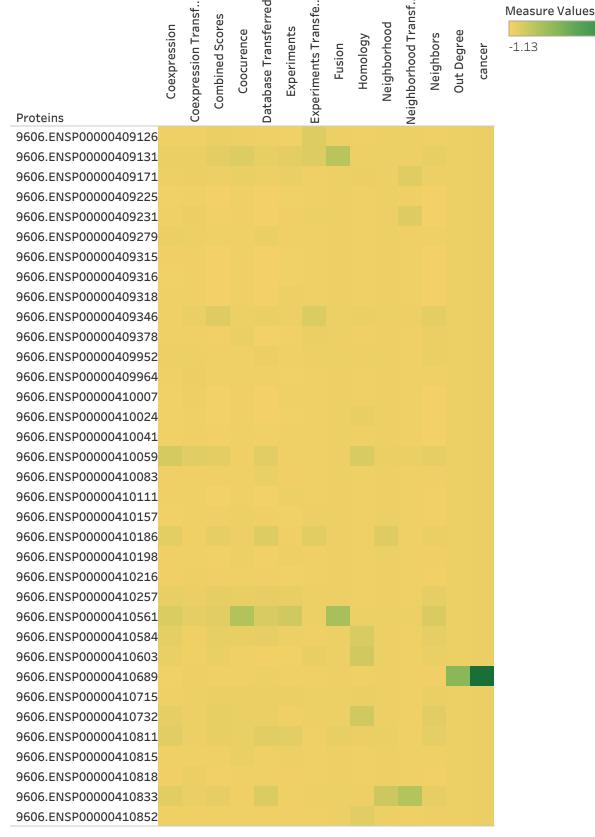
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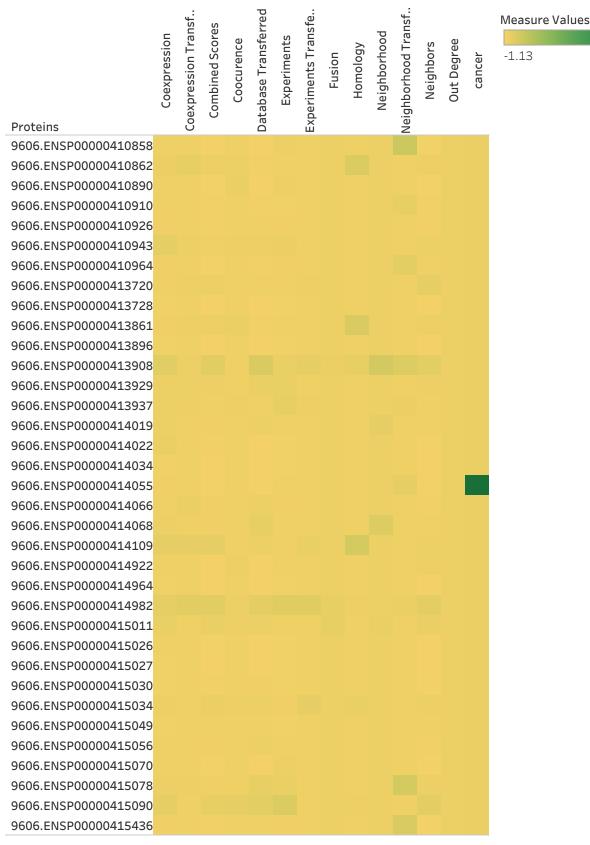
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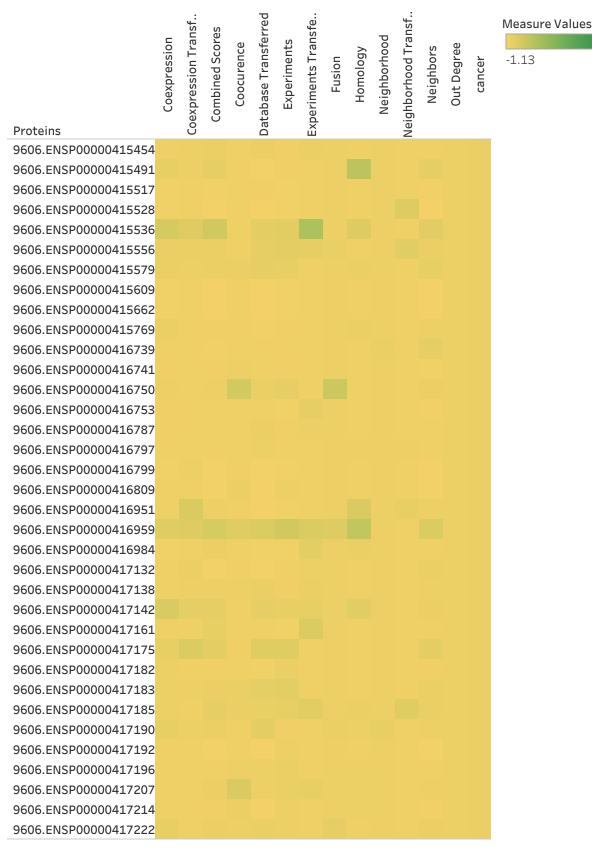


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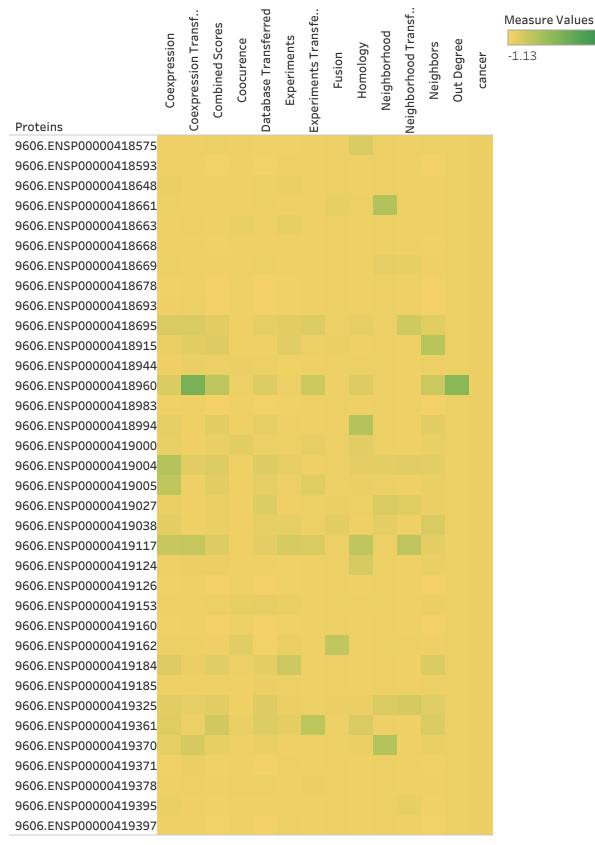


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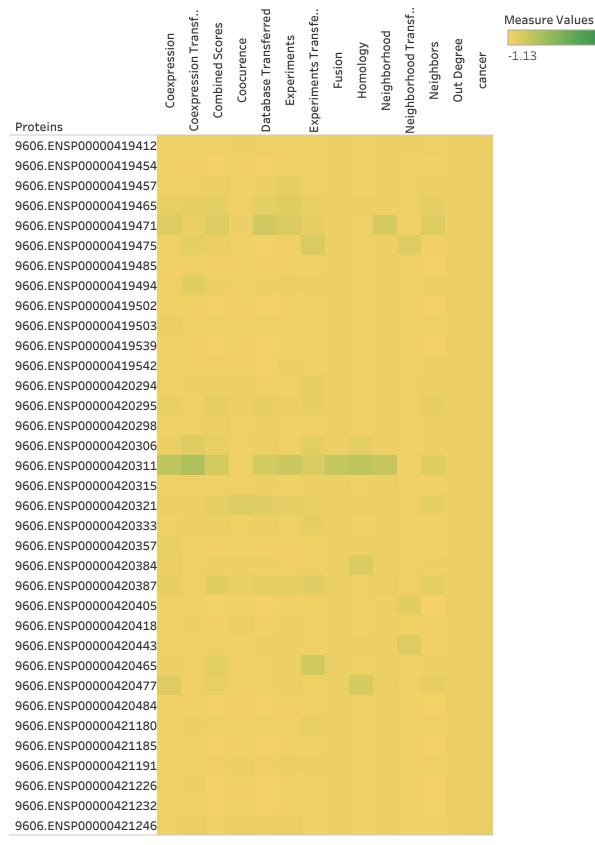


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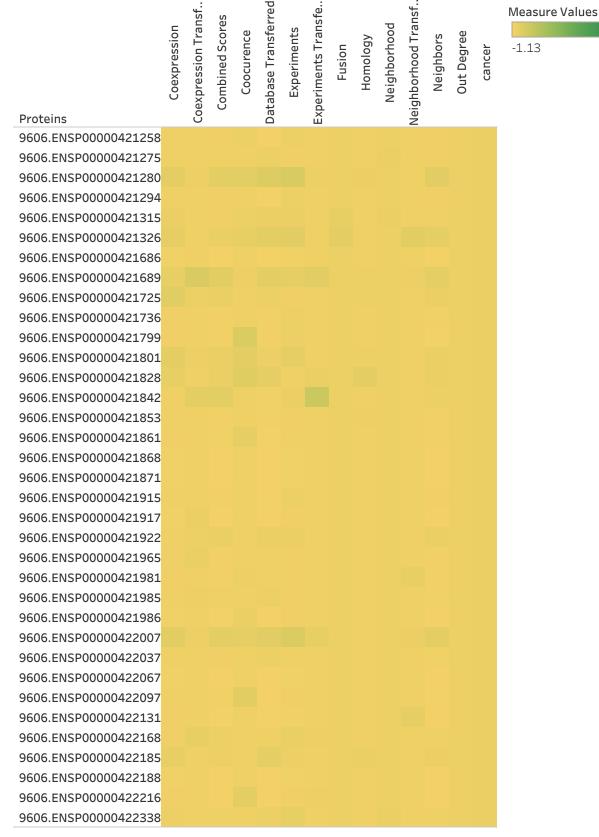


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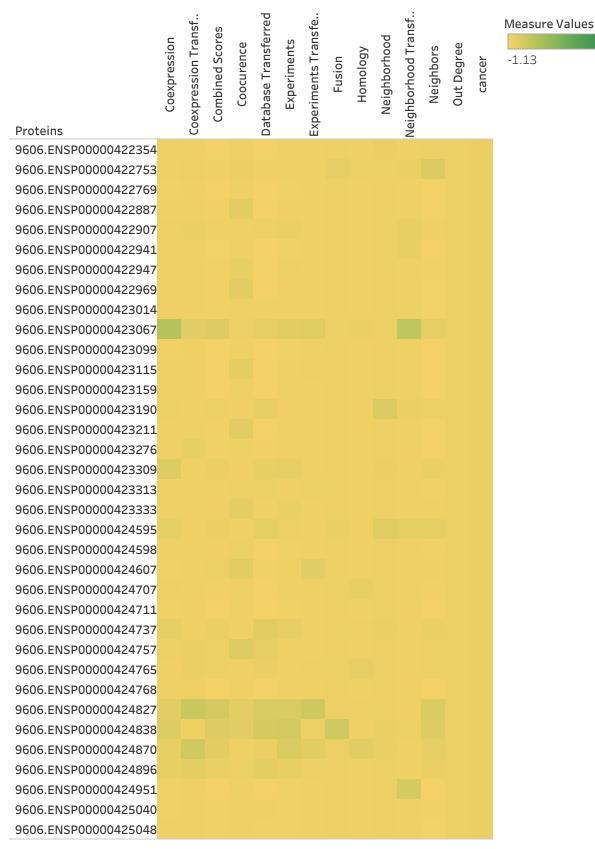
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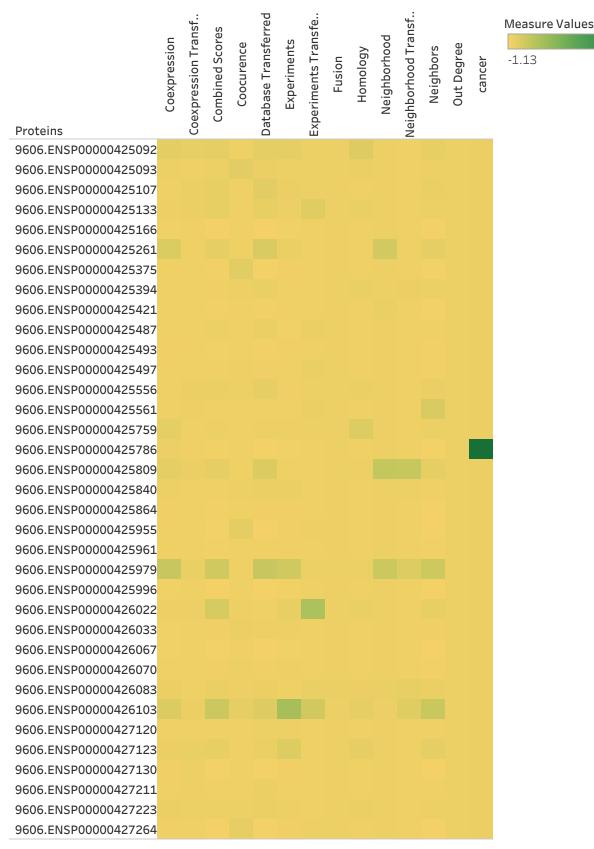
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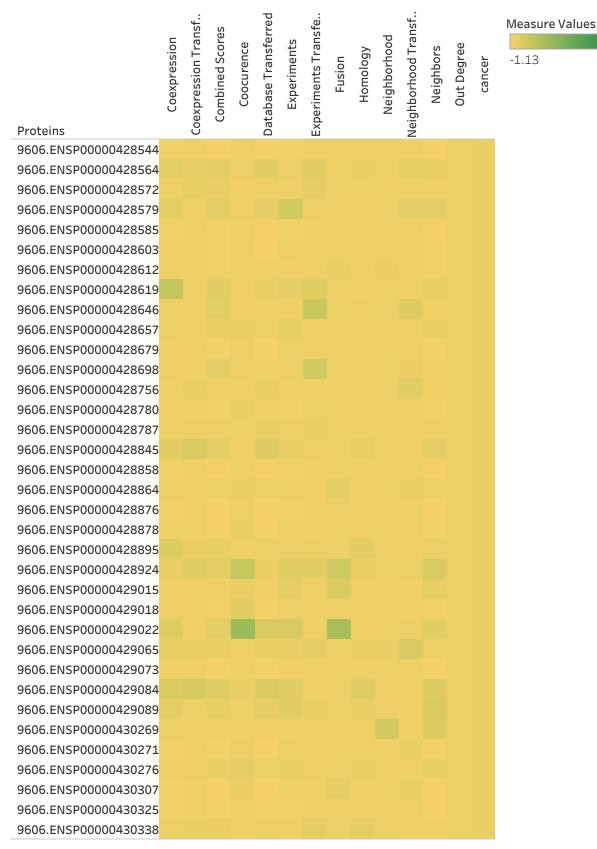


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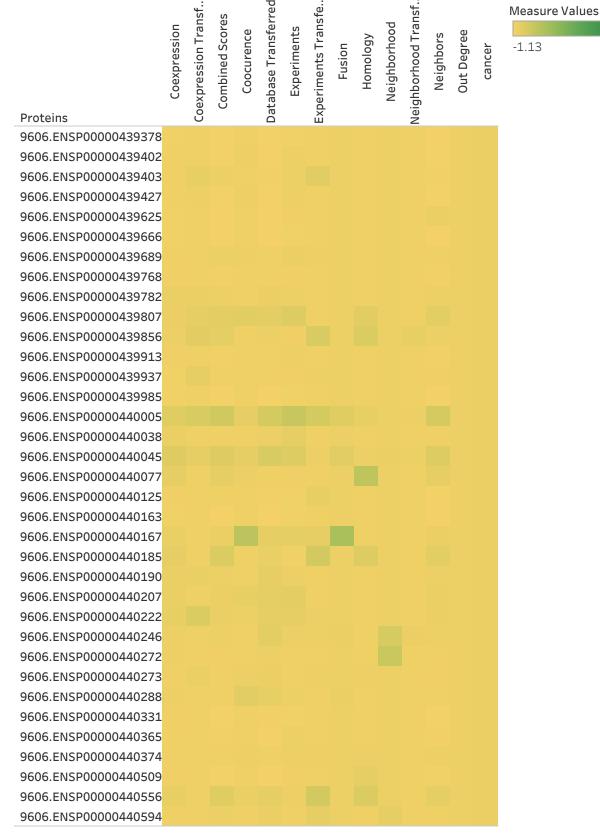
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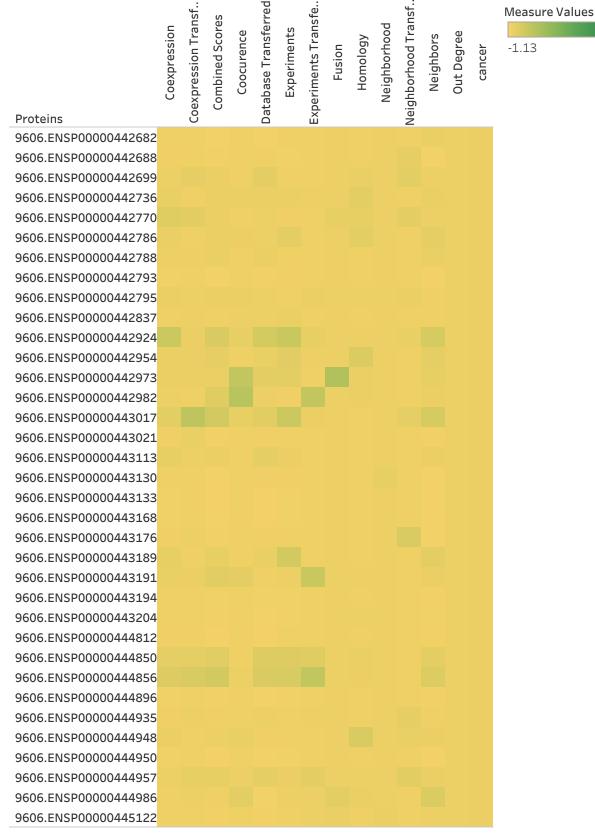


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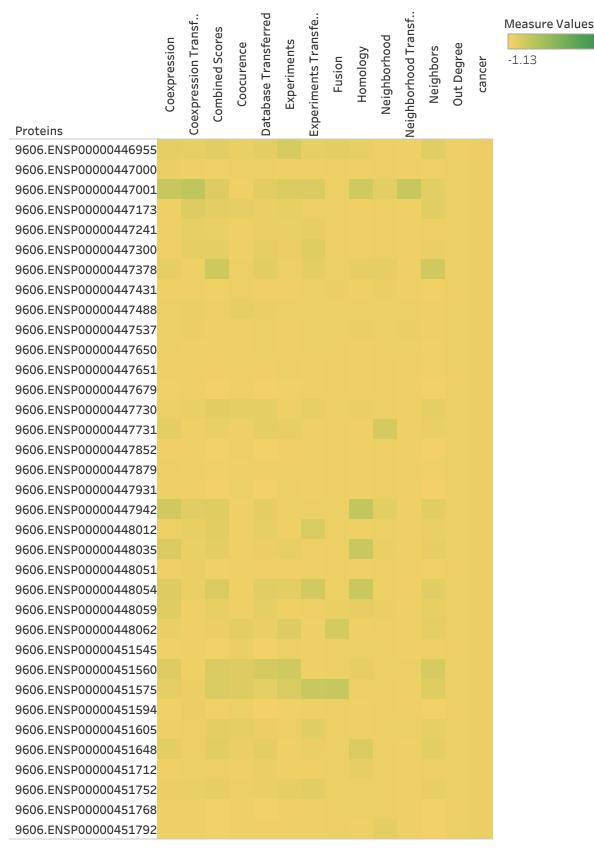
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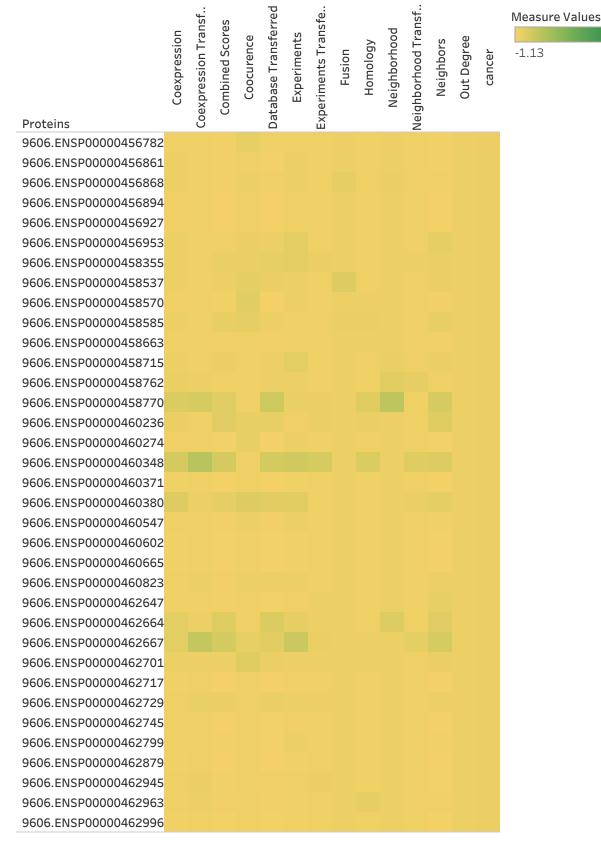
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