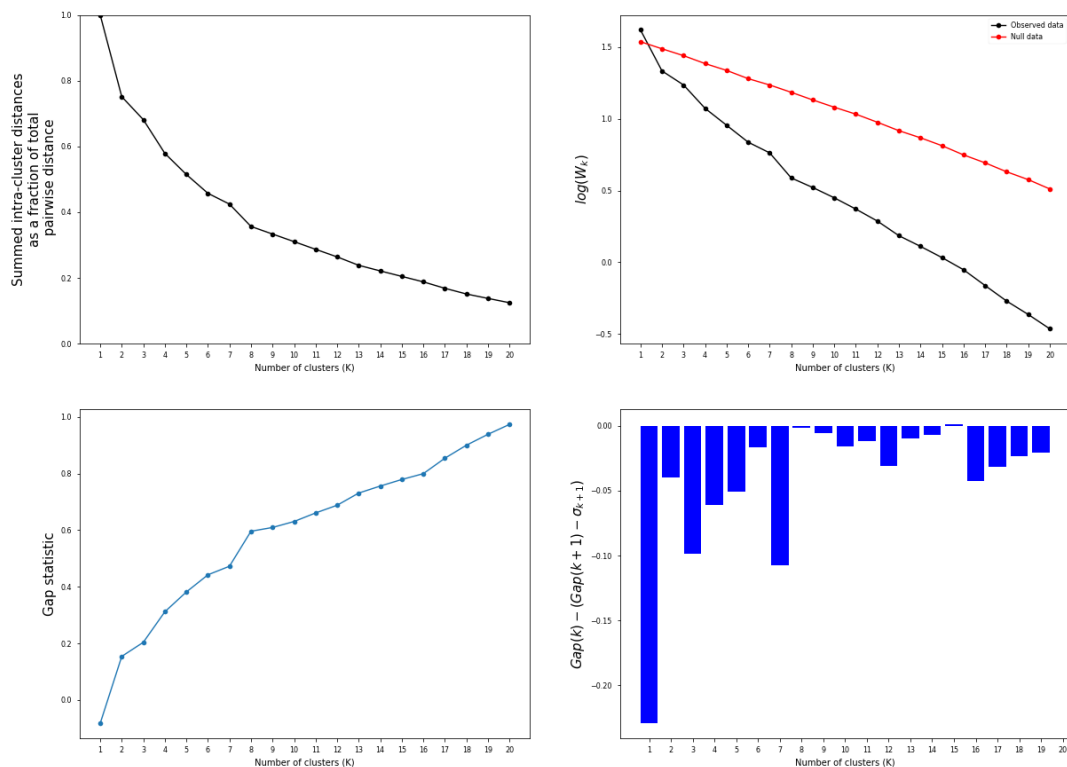
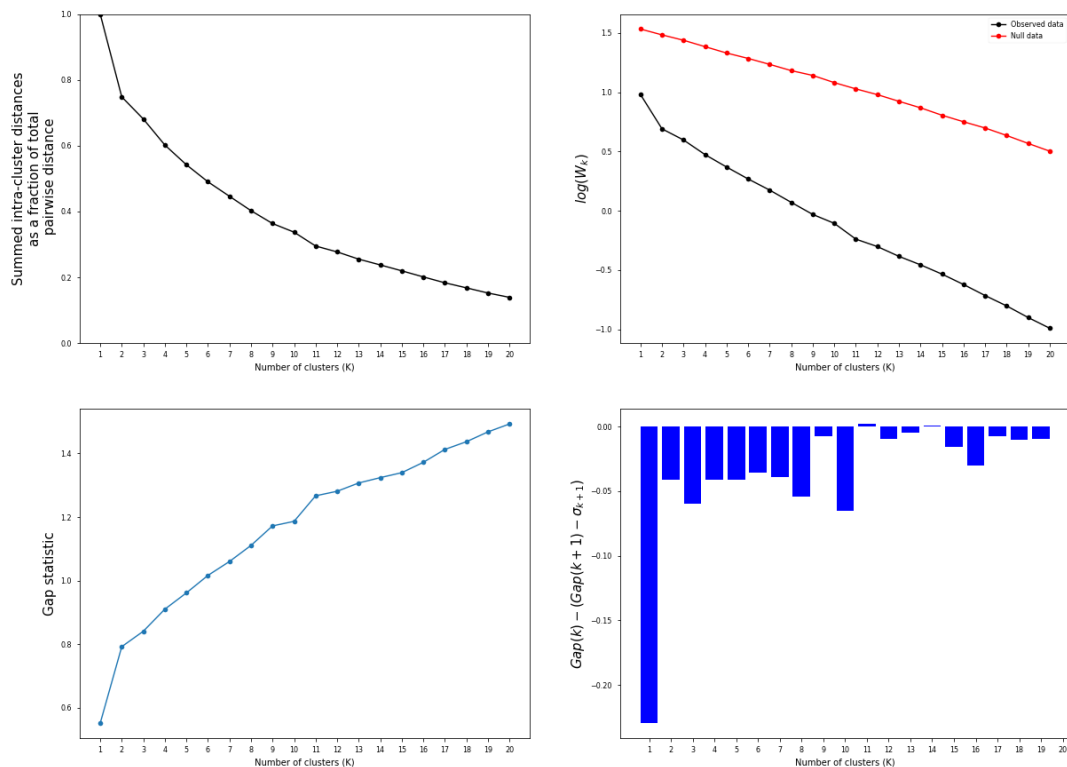


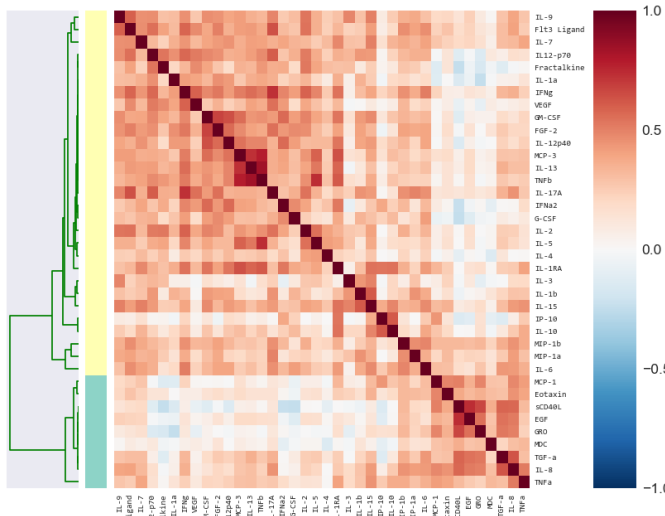
Gap Stat - Unadjusted



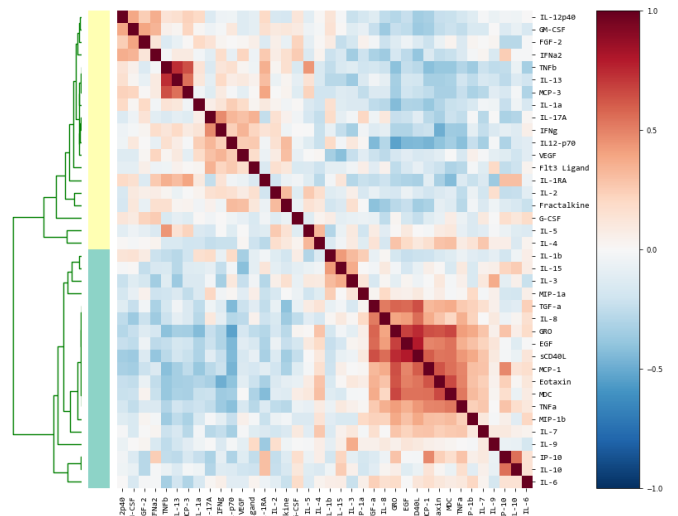
Gap Stat - Adjusted



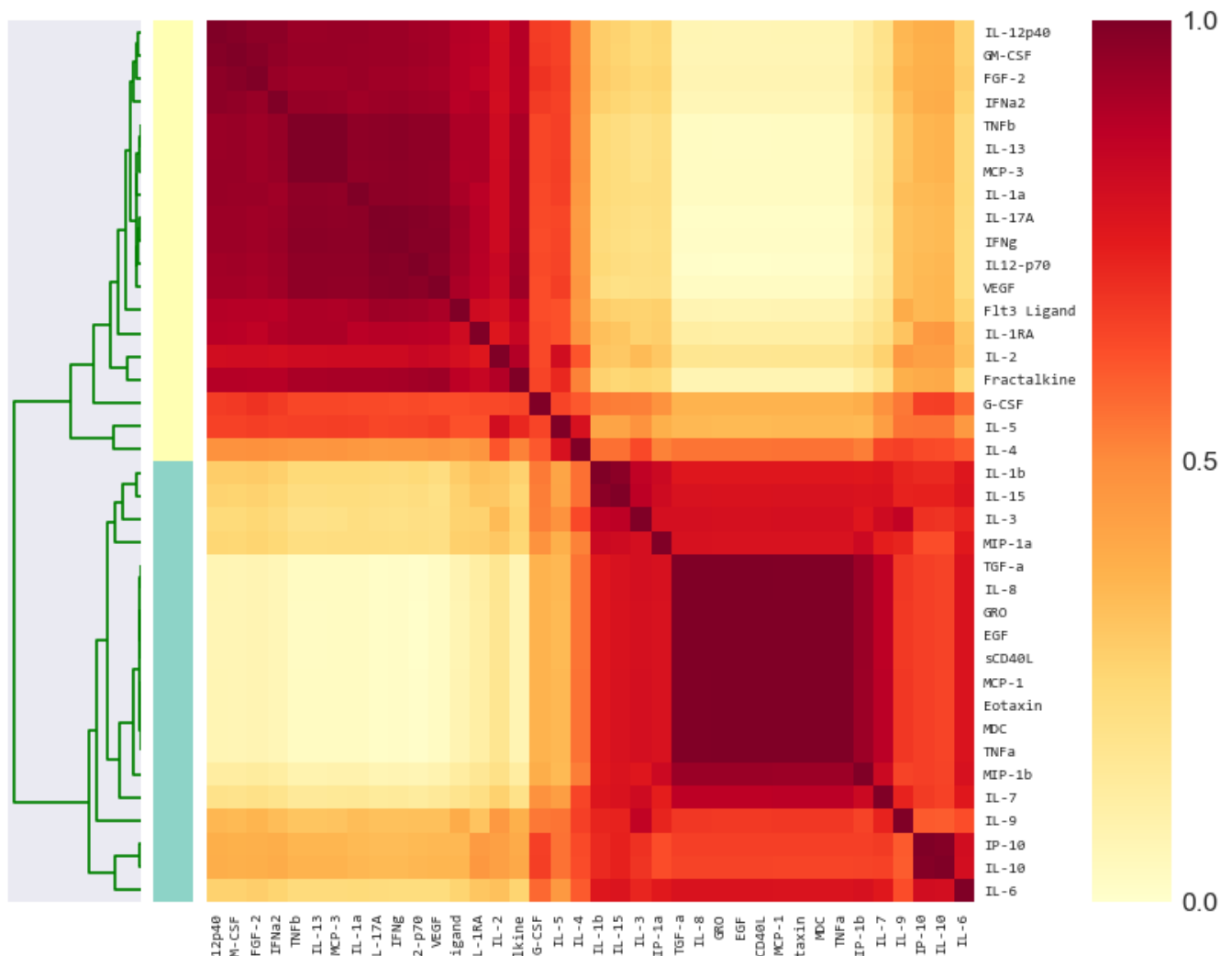
Correlation Heatmap



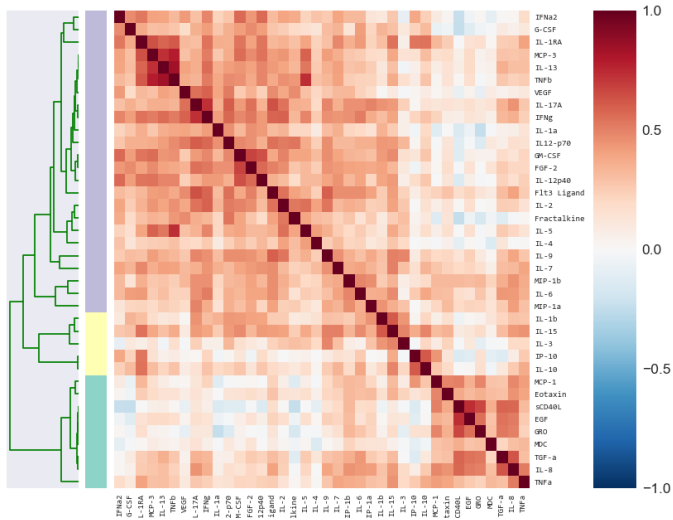
Correlation Heatmap



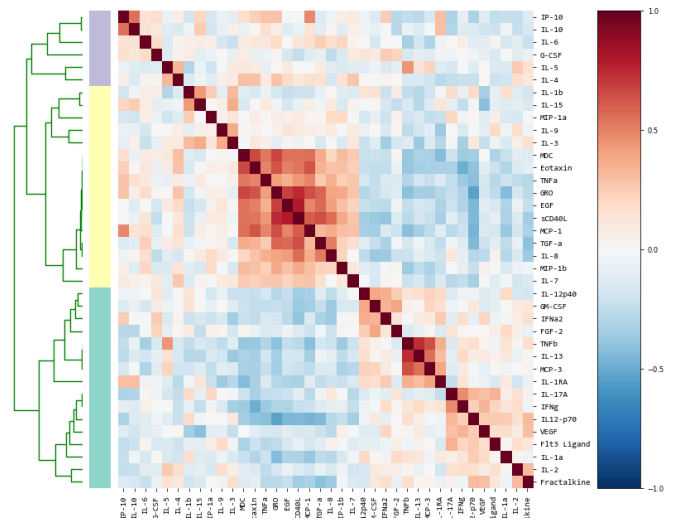
Pairwise reliability - K = 2



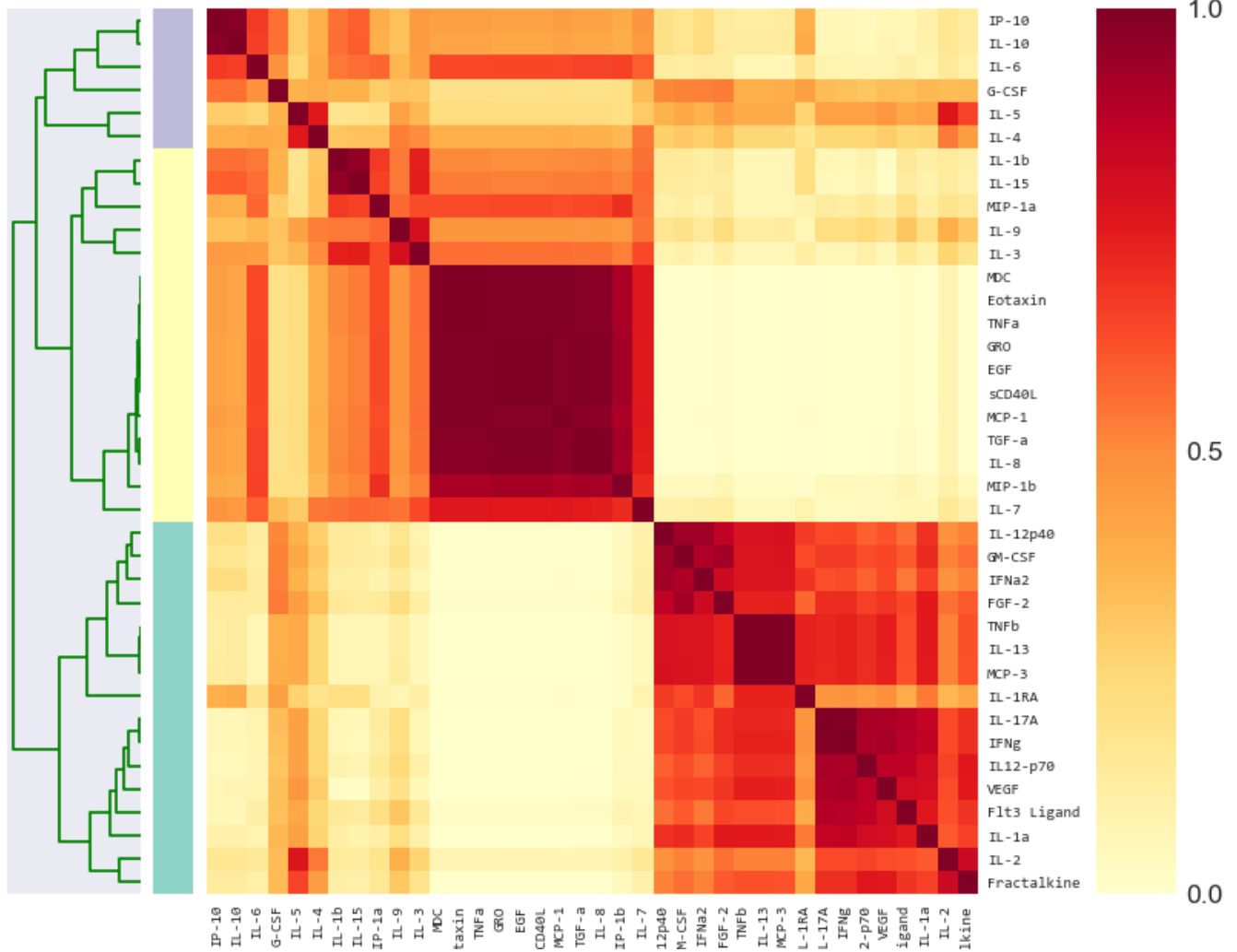
Correlation Heatmap



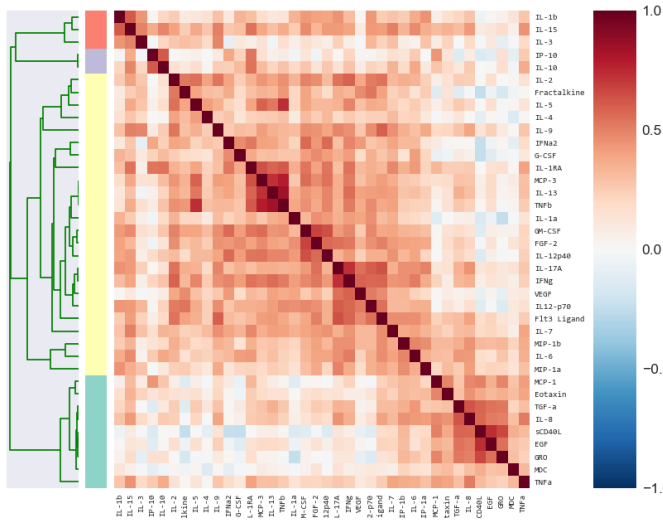
Correlation Heatmap



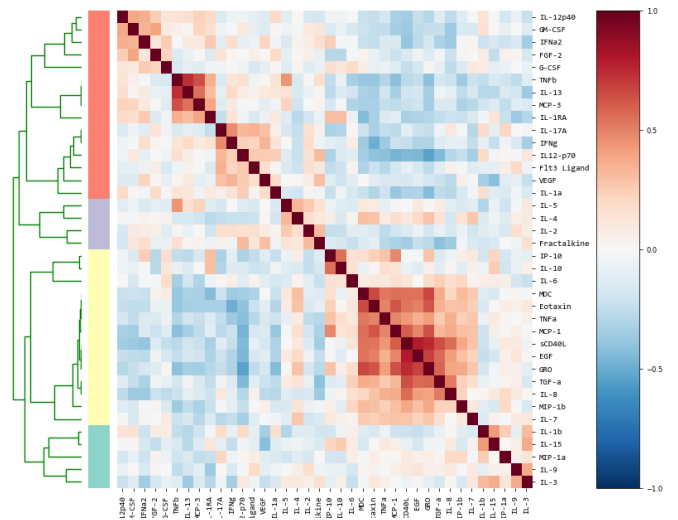
Pairwise reliability - K = 3



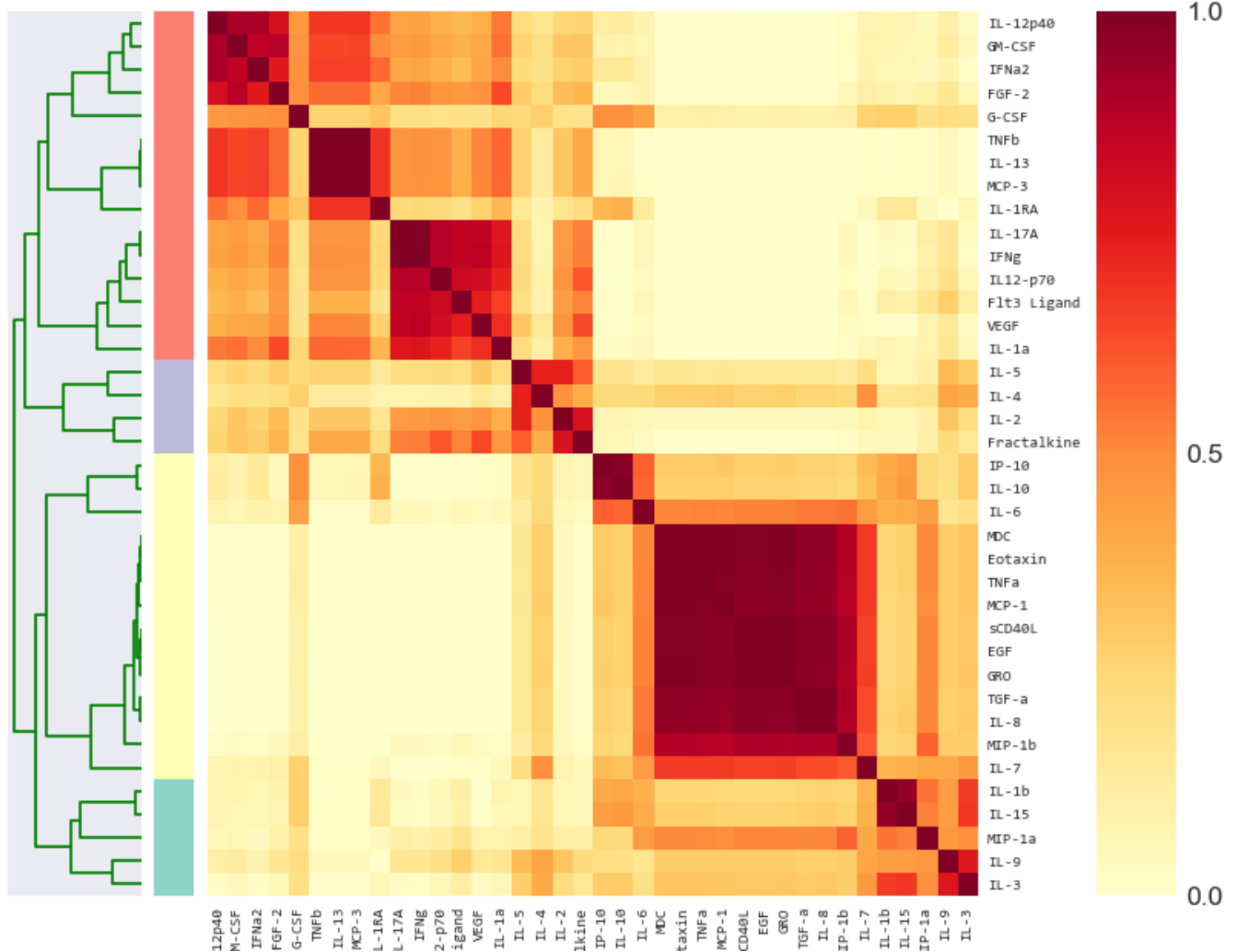
Correlation Heatmap



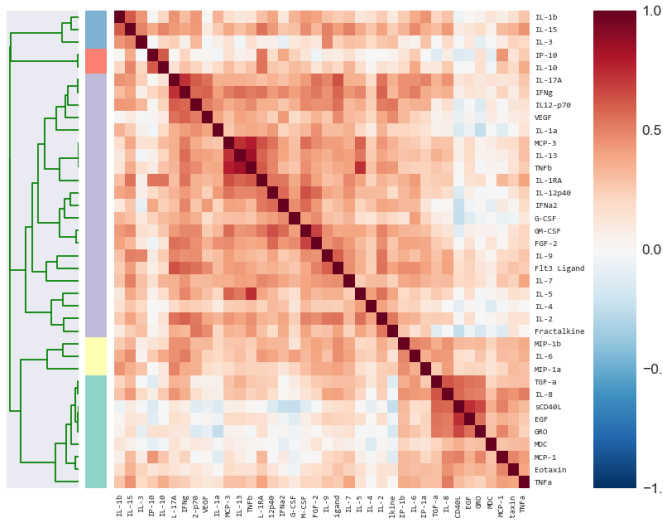
Correlation Heatmap



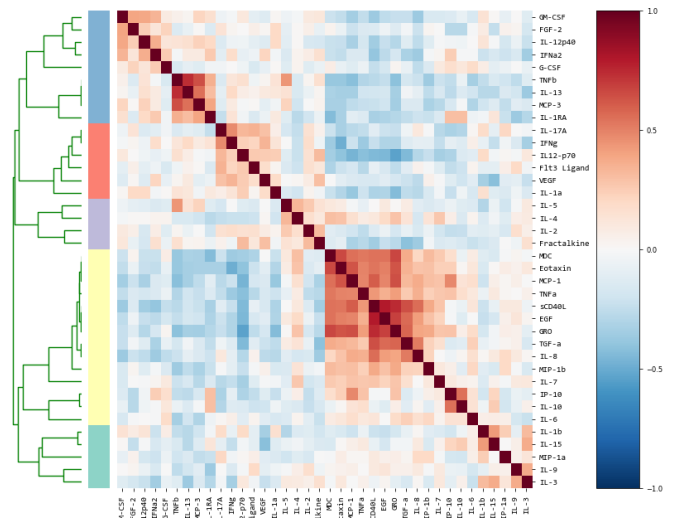
Pairwise reliability - K = 4



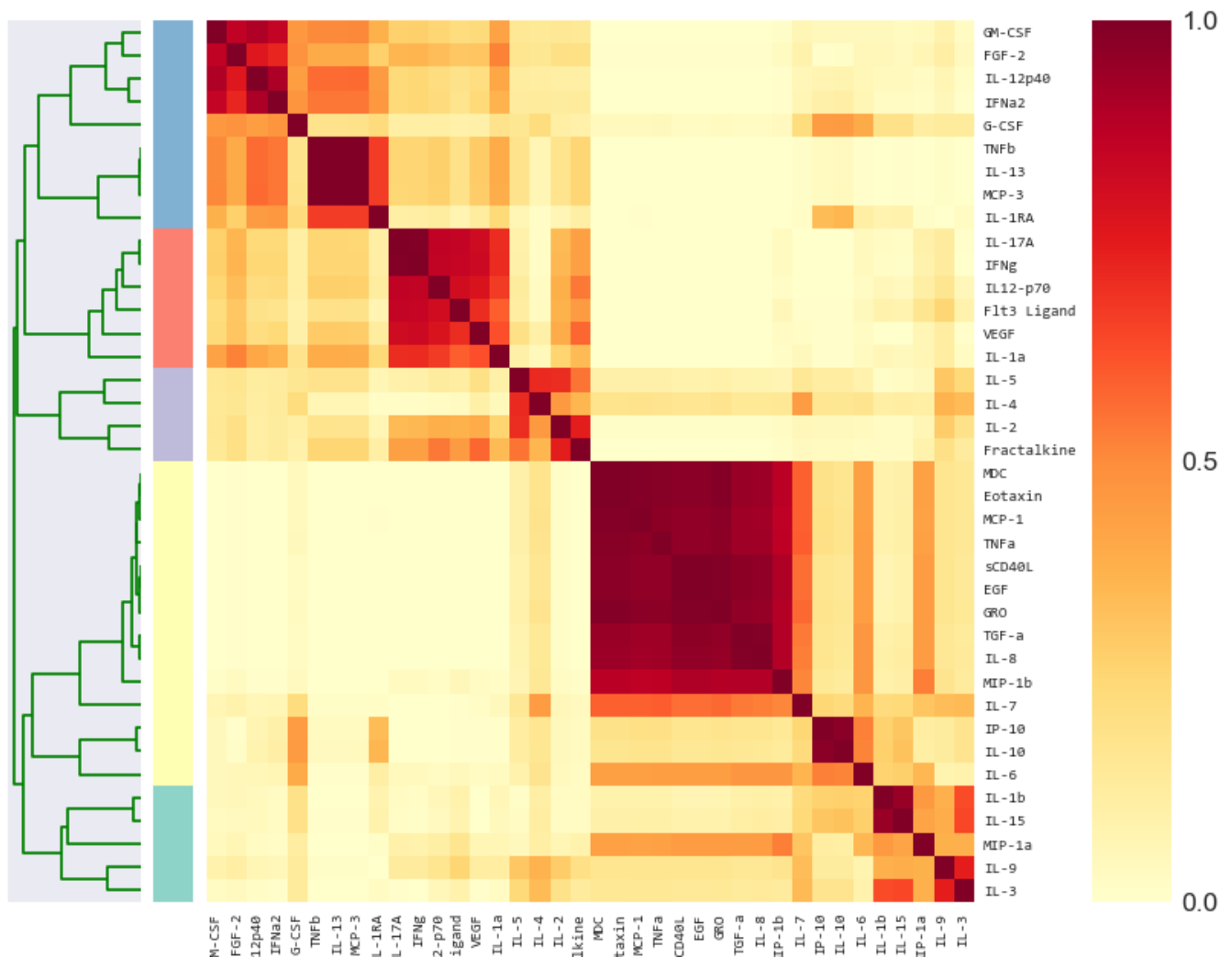
Correlation Heatmap



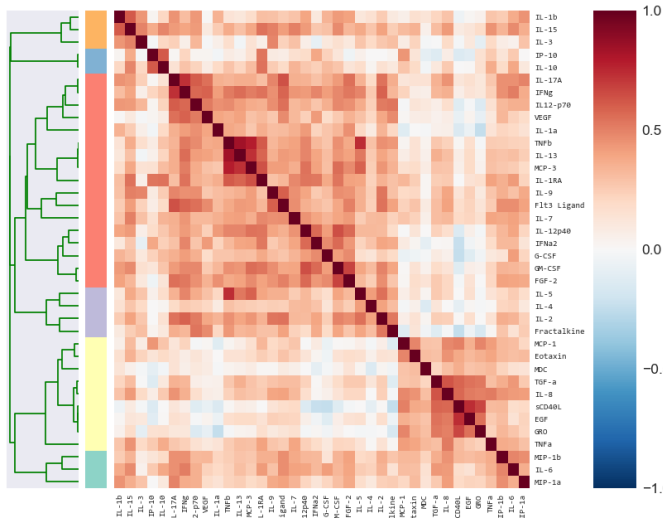
Correlation Heatmap



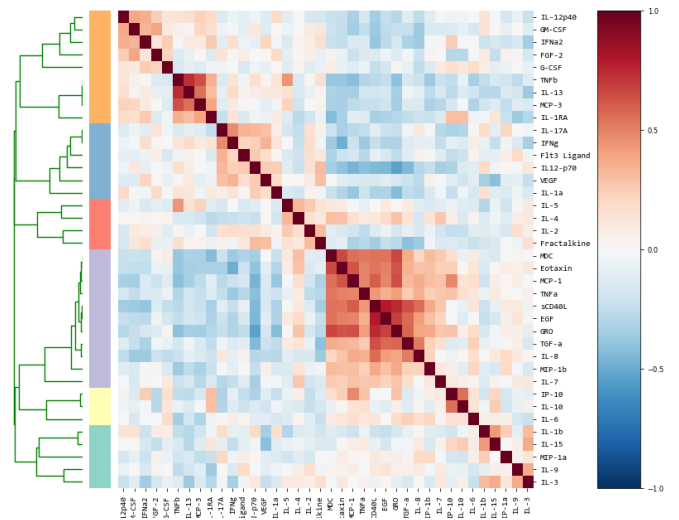
Pairwise reliability - K = 5



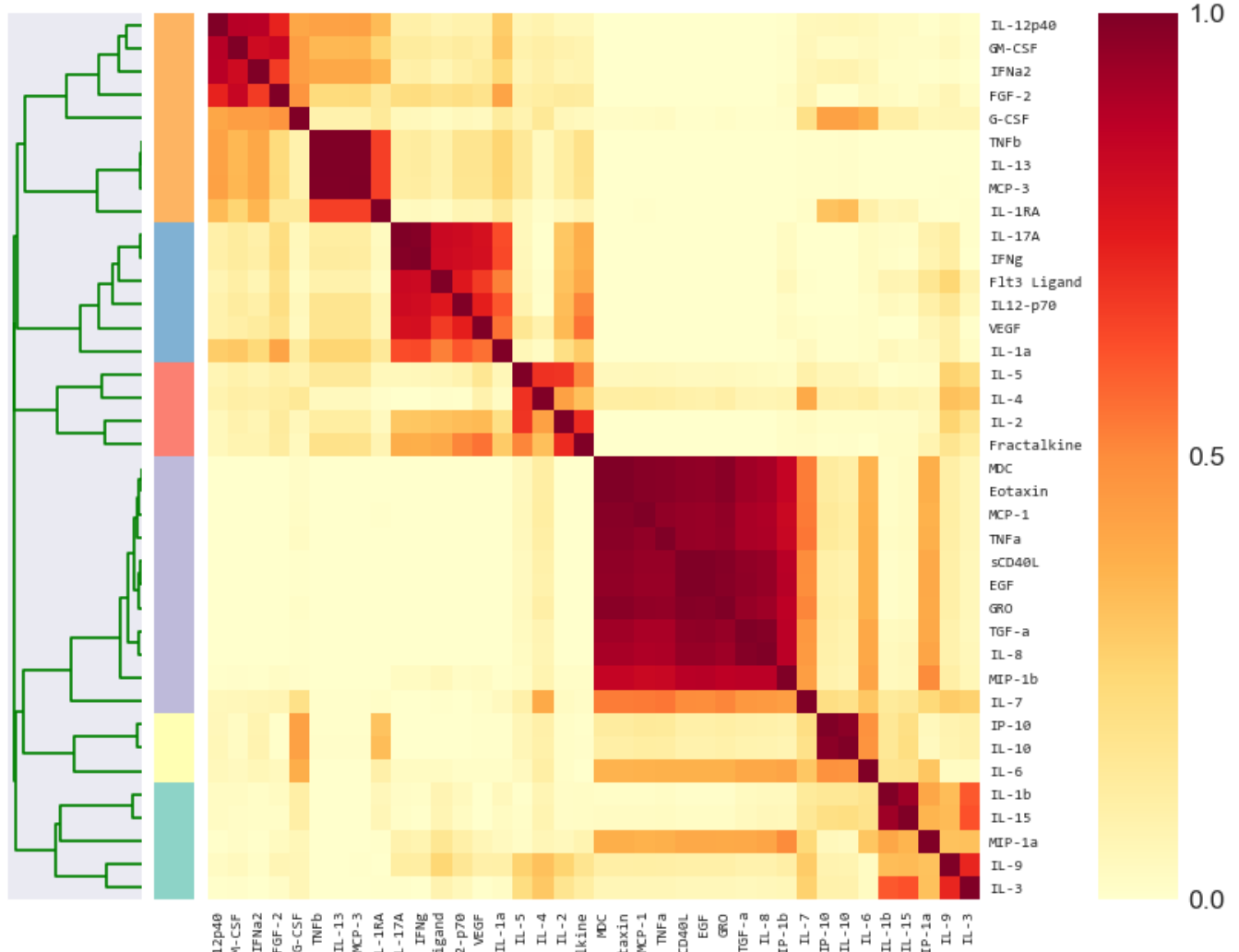
Correlation Heatmap



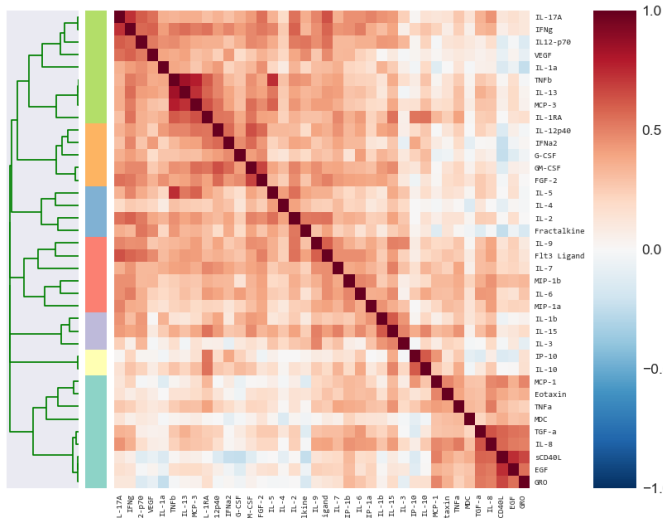
Correlation Heatmap



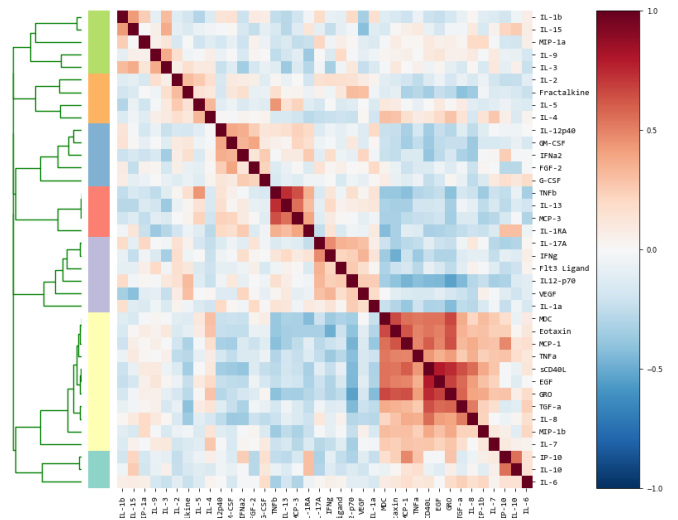
Pairwise reliability - K = 6



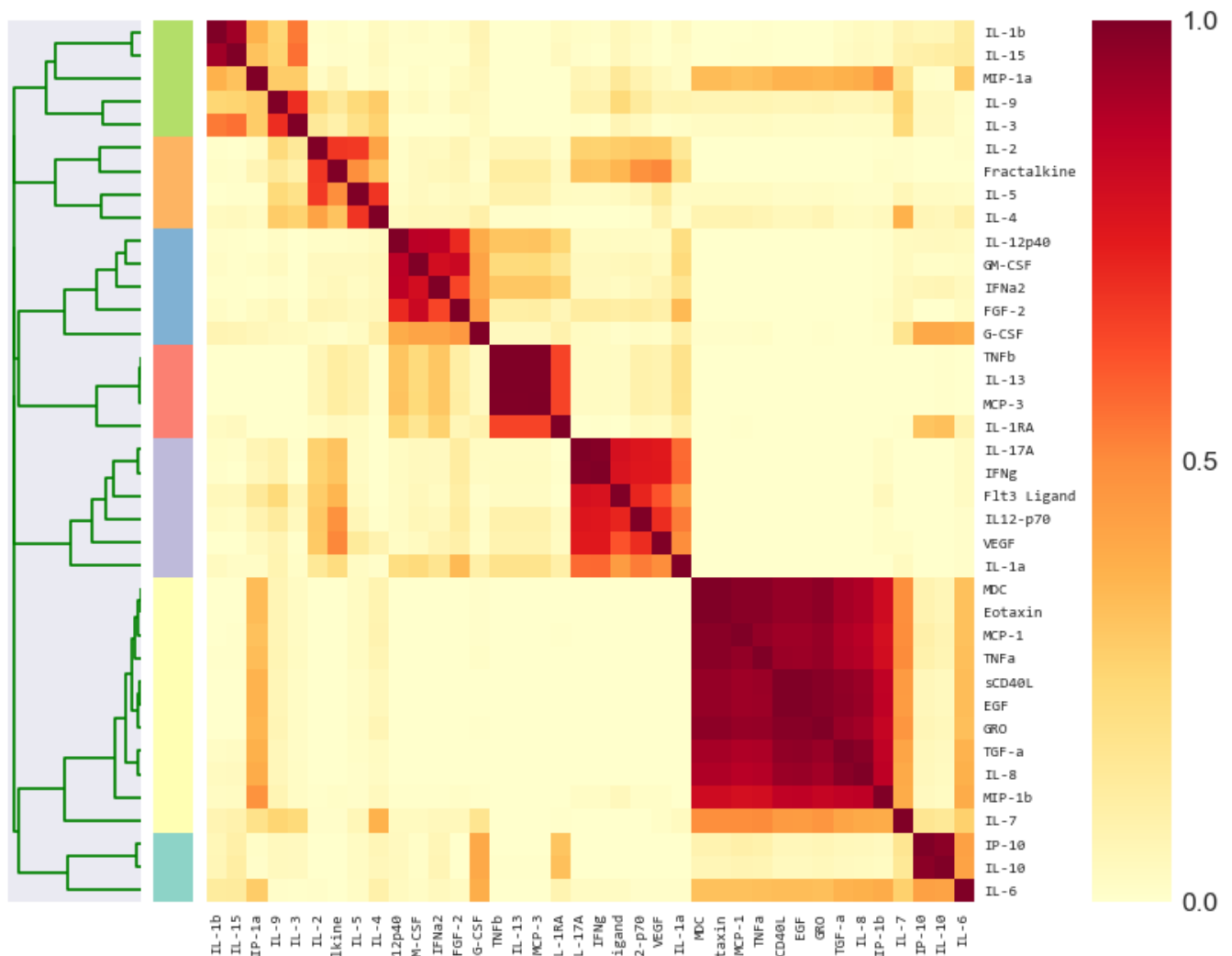
Correlation Heatmap



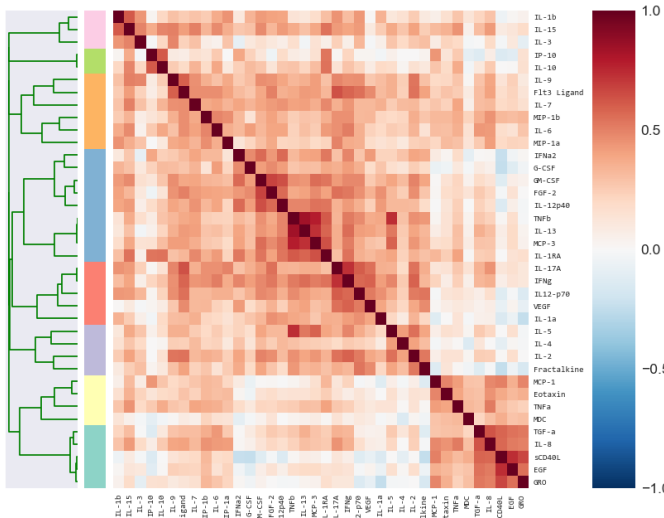
Correlation Heatmap



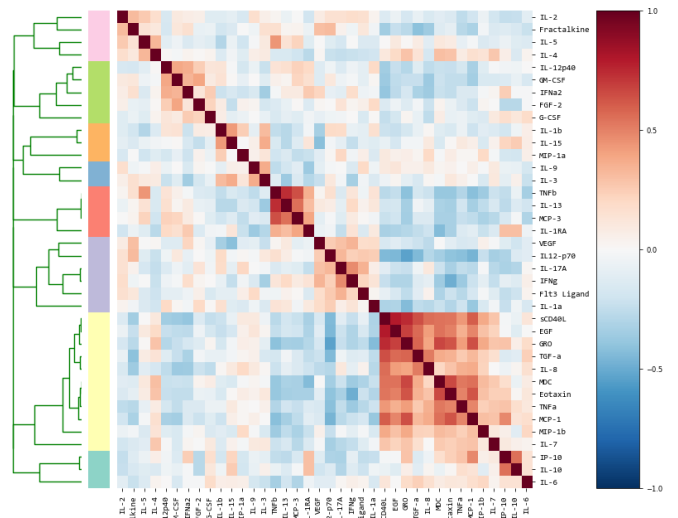
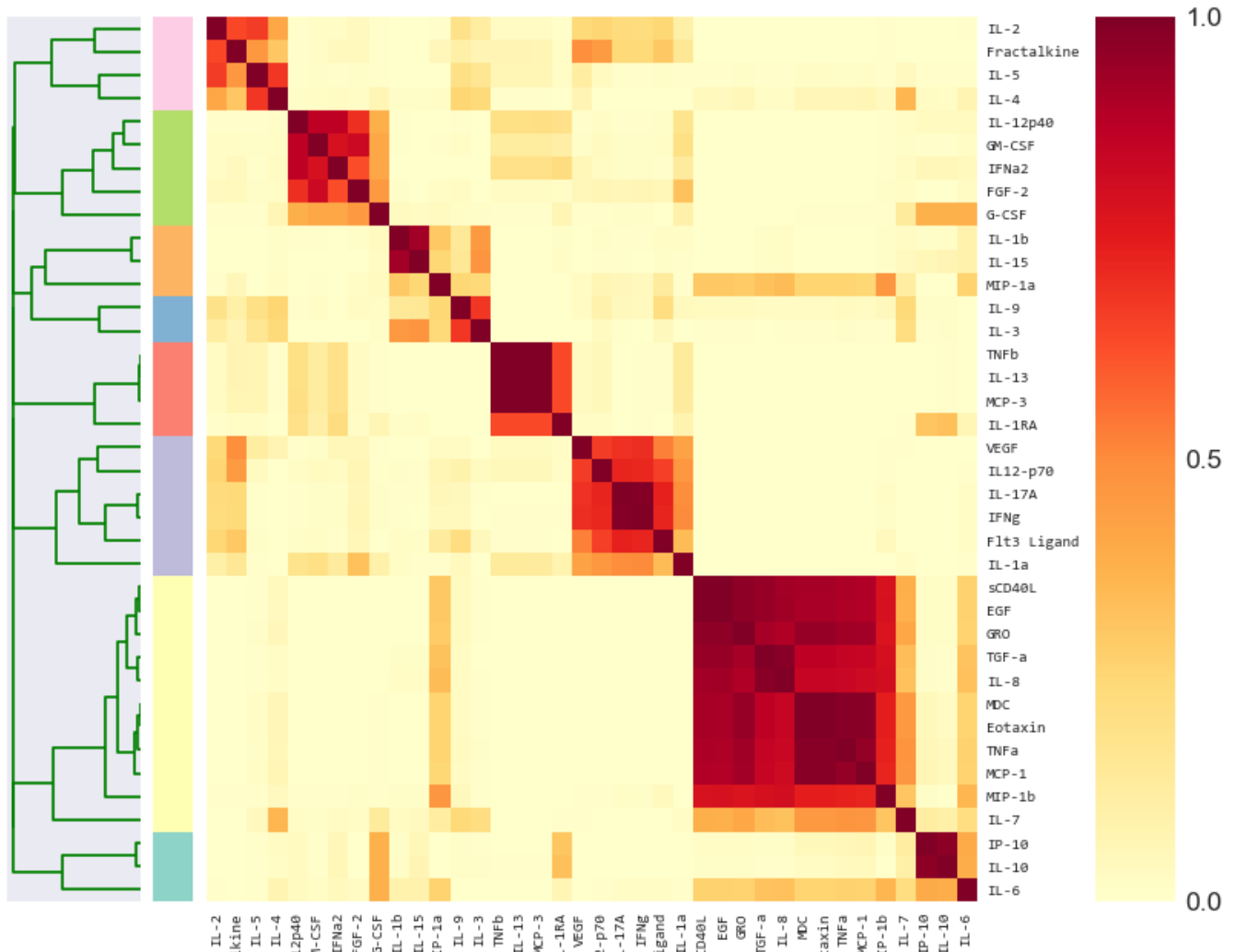
Pairwise reliability - K = 7



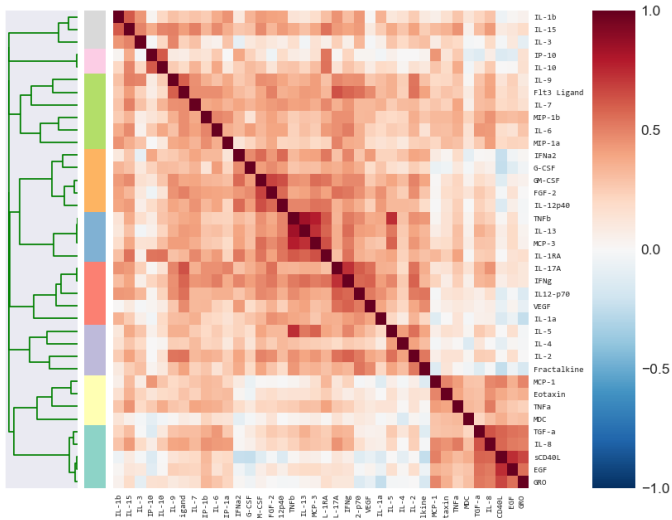
Correlation Heatmap



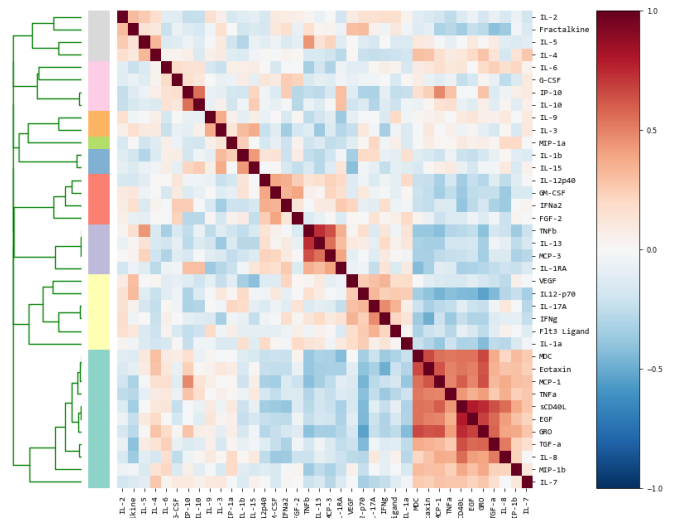
Correlation Heatmap

Pairwise reliability - $K = 8$ 

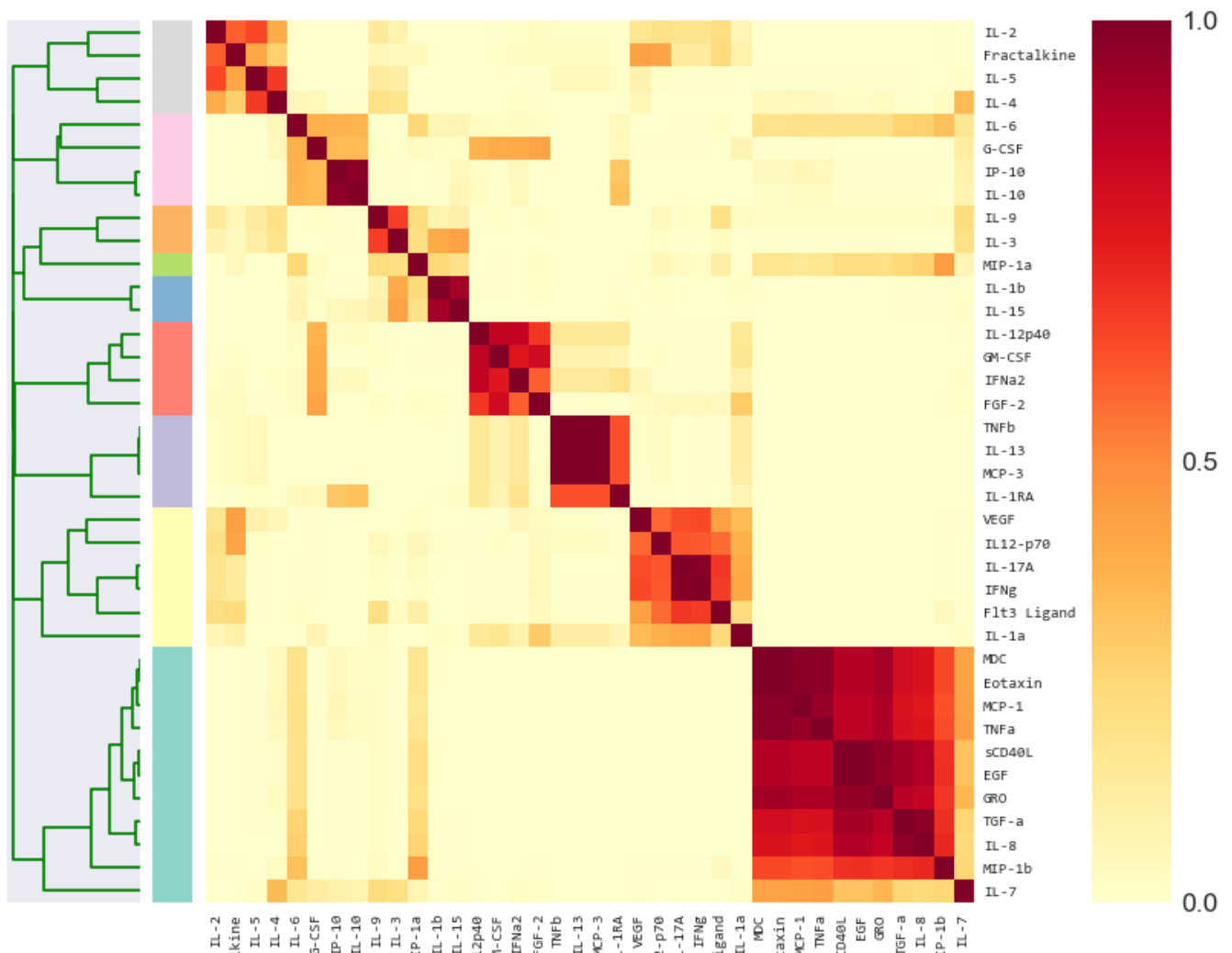
Correlation Heatmap



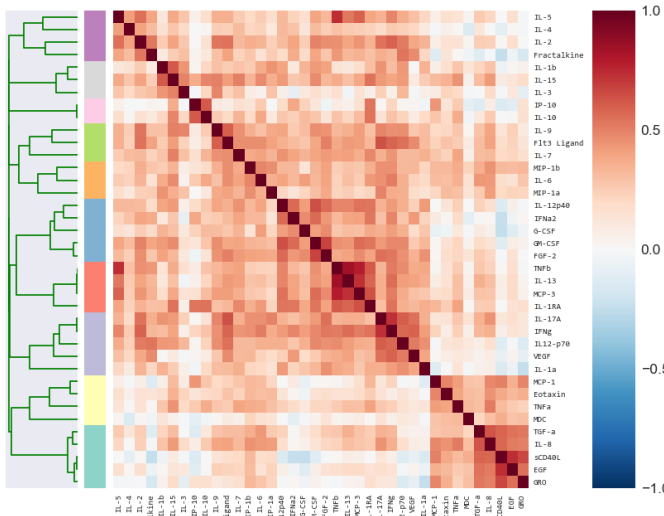
Correlation Heatmap



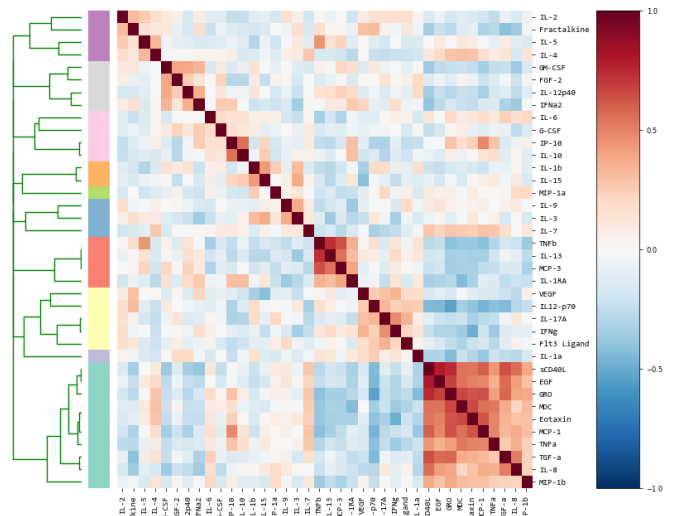
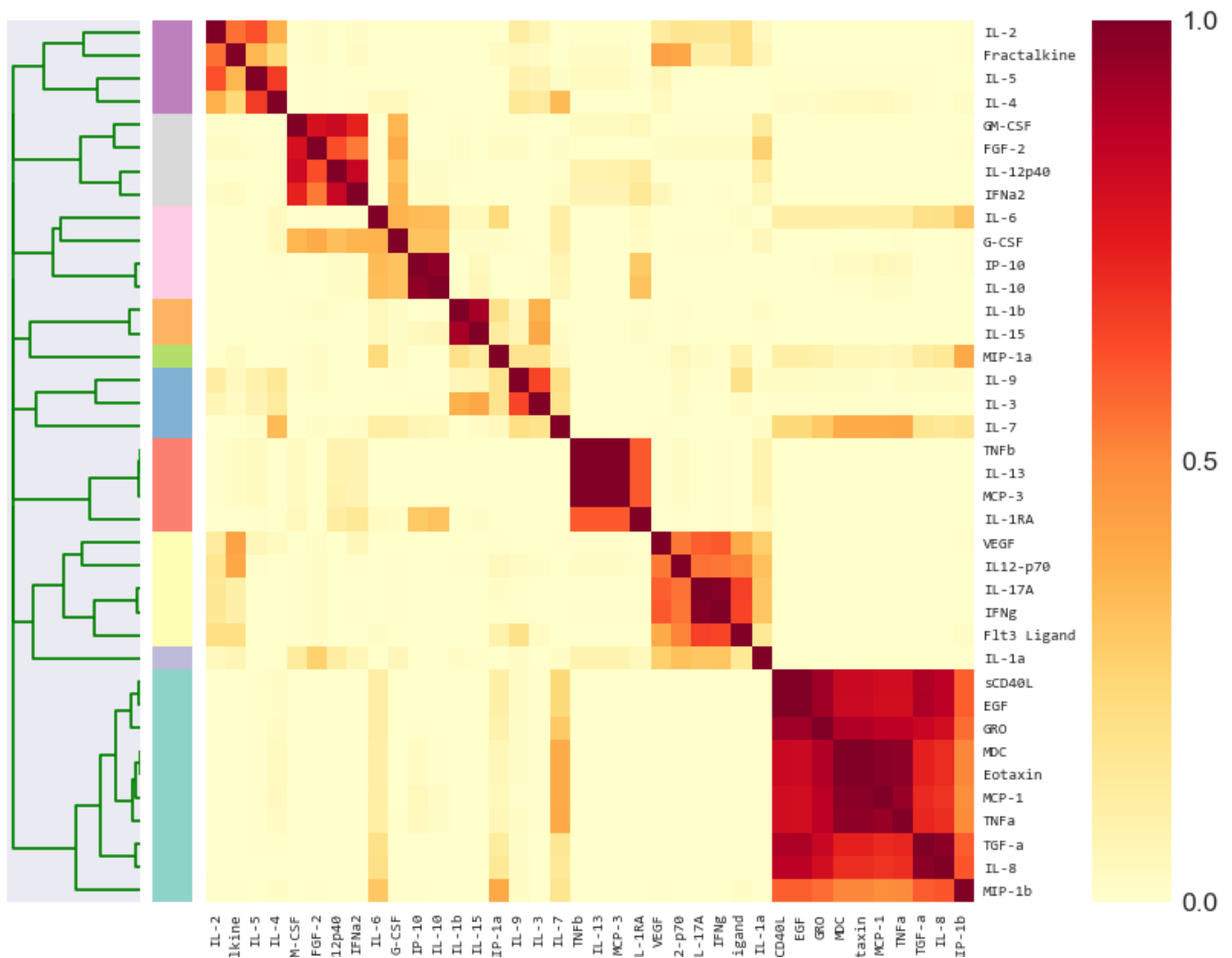
Pairwise reliability - K = 9



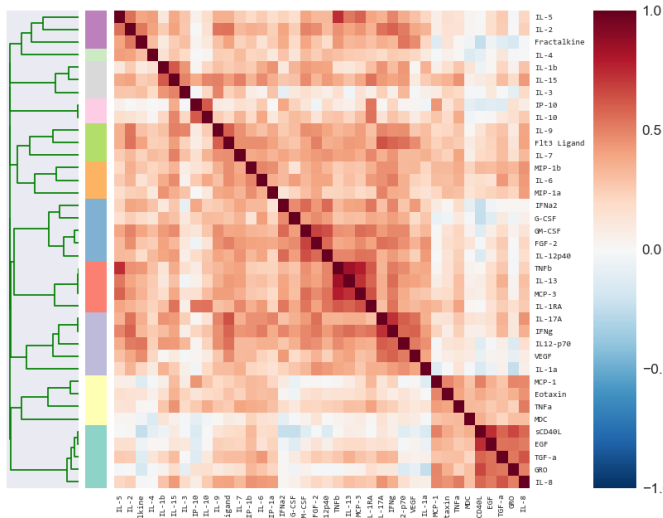
Correlation Heatmap



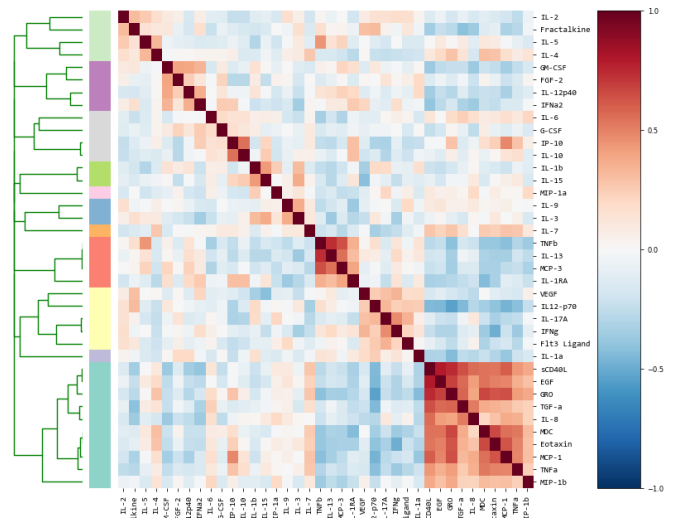
Correlation Heatmap

Pairwise reliability - $K = 10$ 

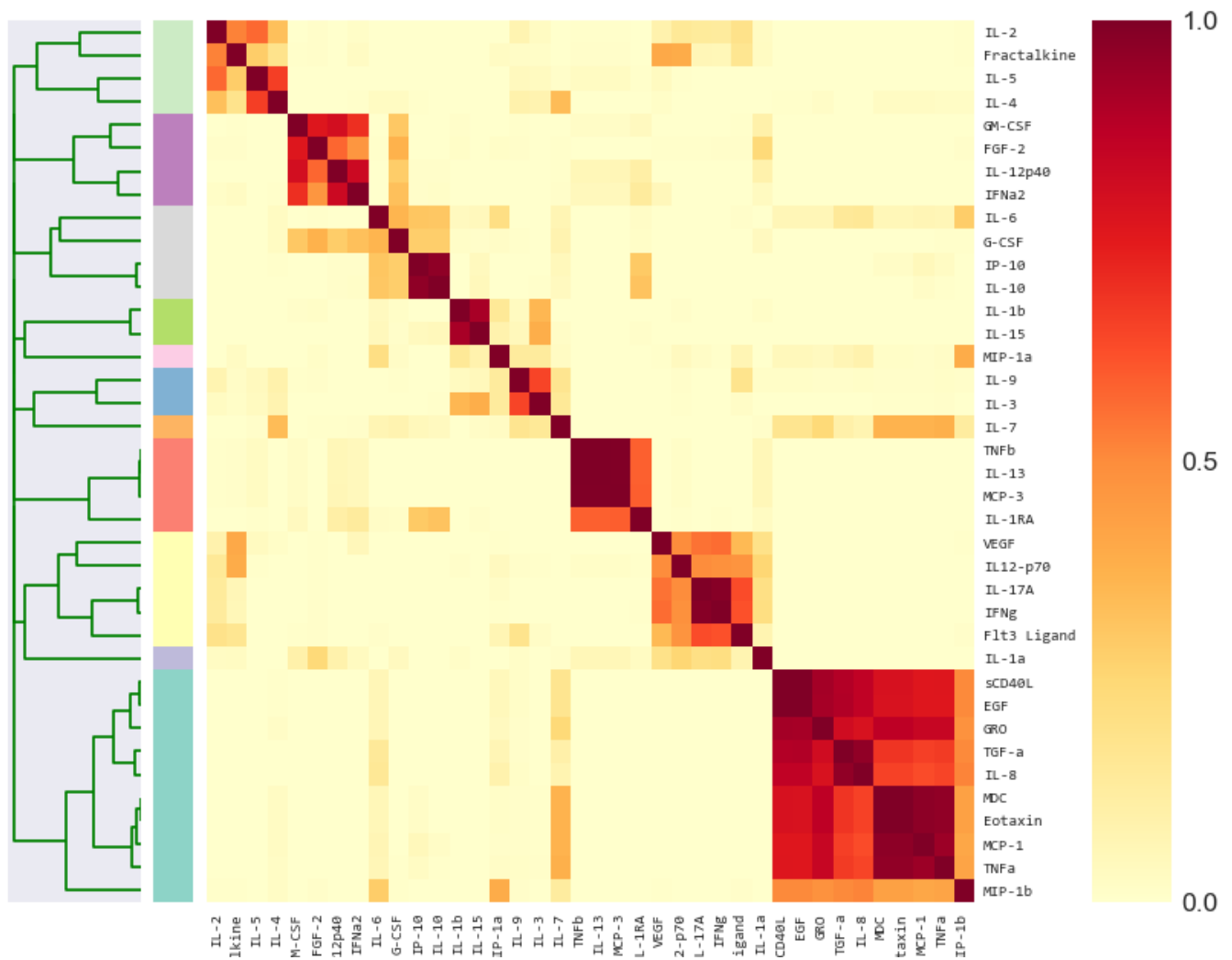
Correlation Heatmap



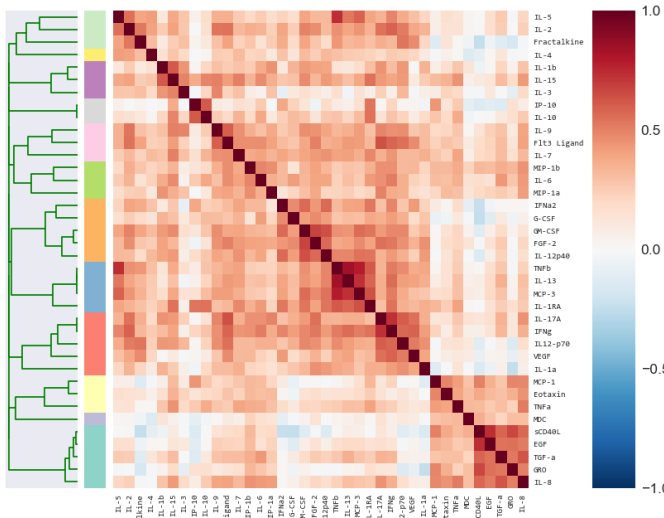
Correlation Heatmap



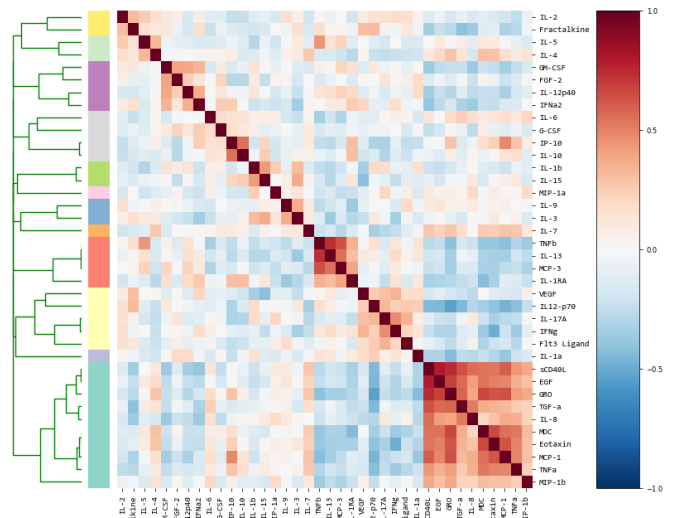
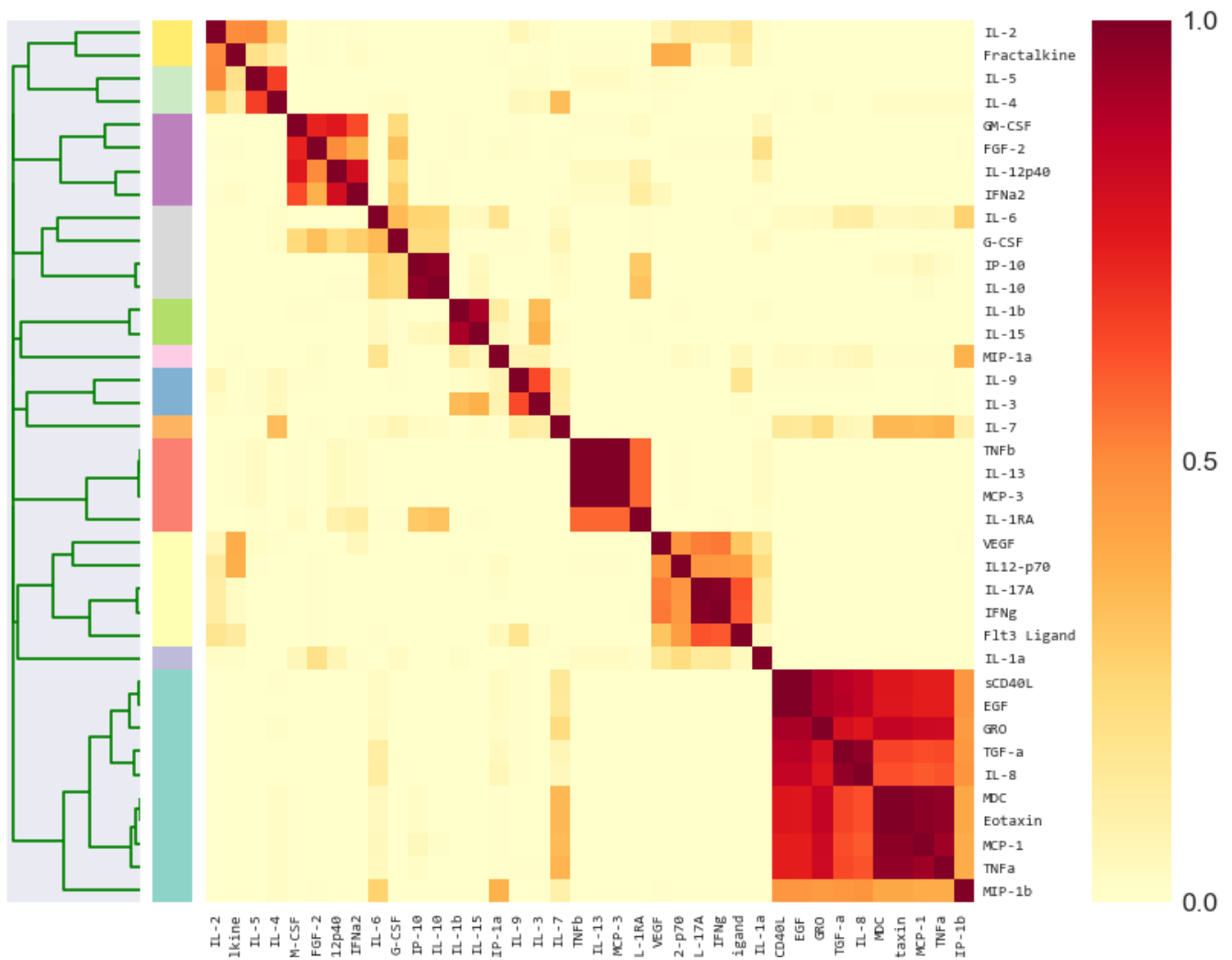
Pairwise reliability - K = 11



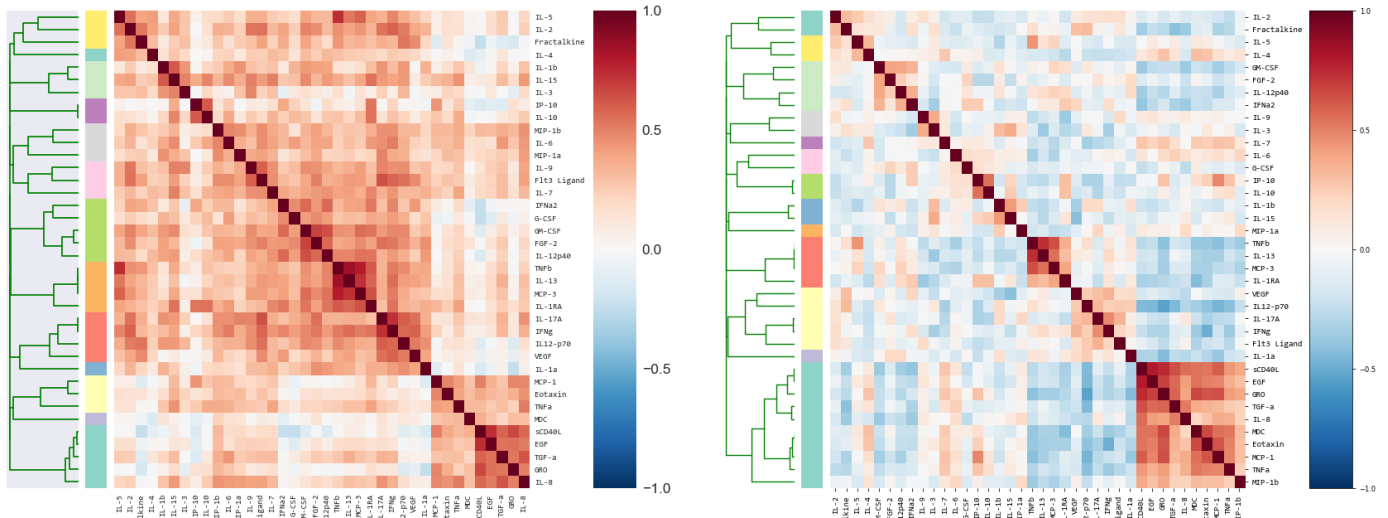
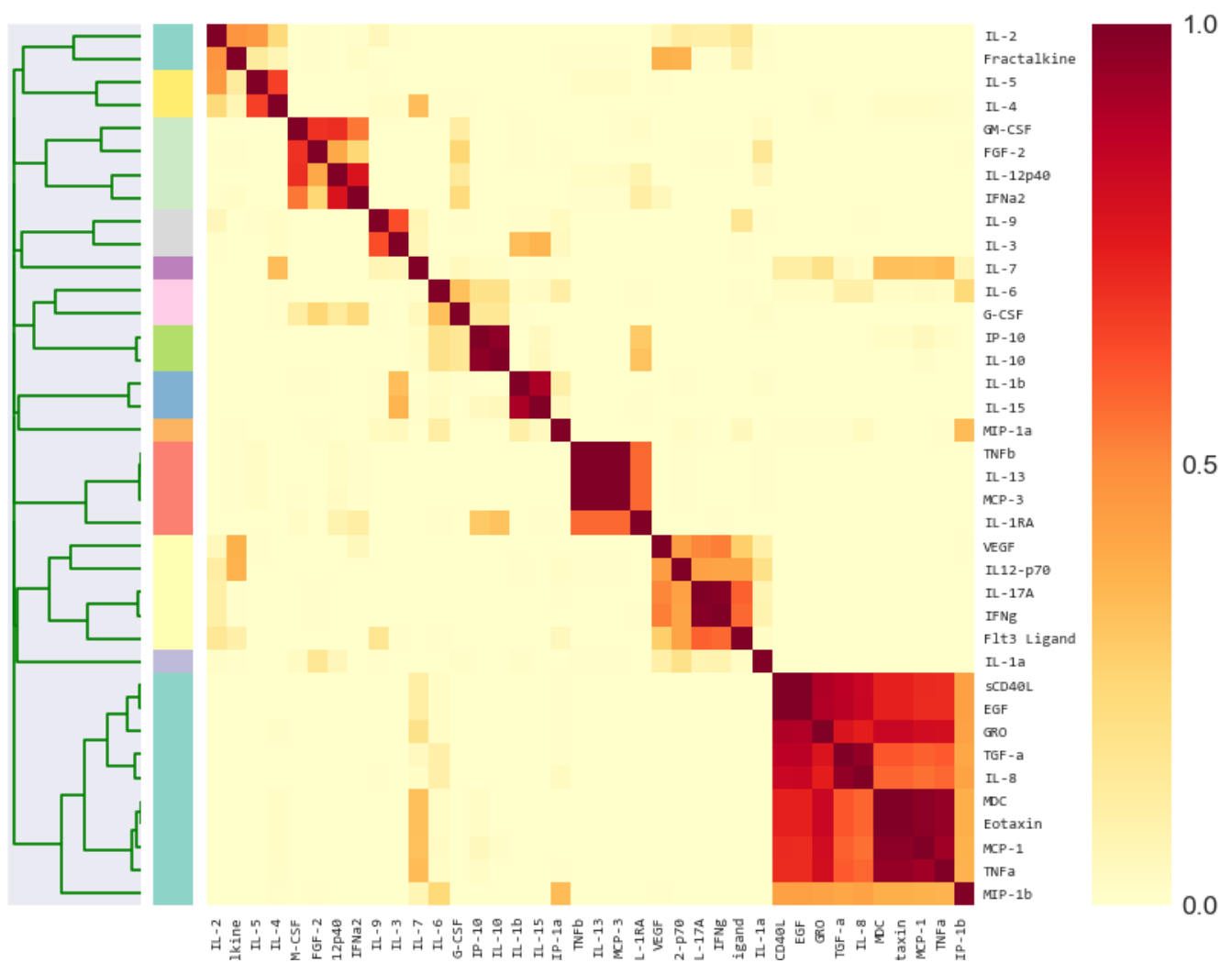
Correlation Heatmap



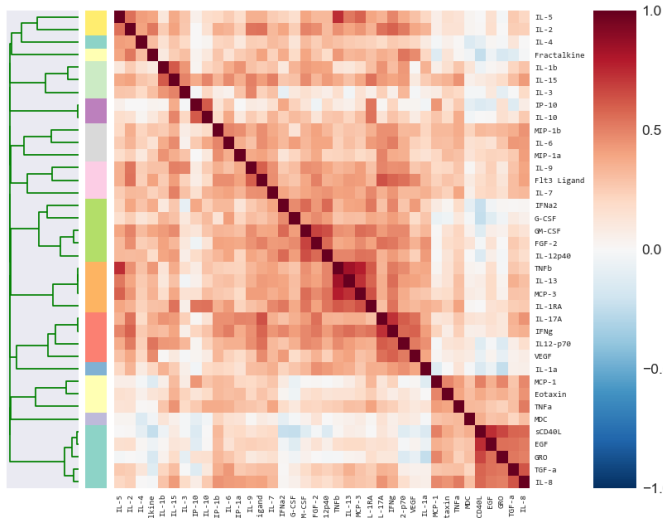
Correlation Heatmap

Pairwise reliability - $K = 12$ 

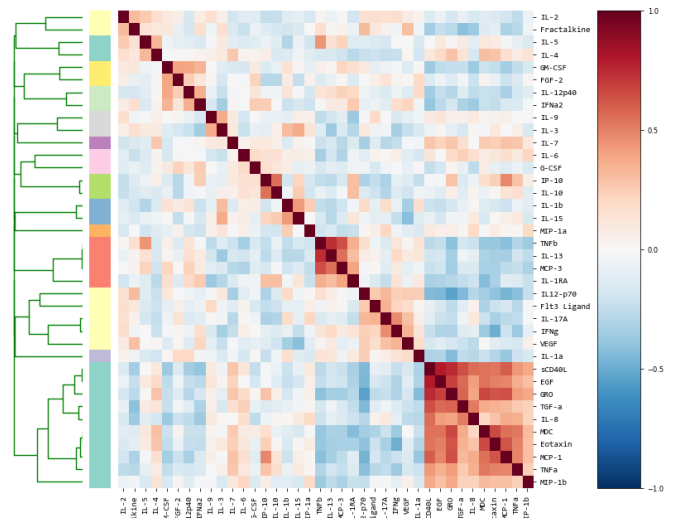
Correlation Heatmap

Pairwise reliability - $K = 13$ 

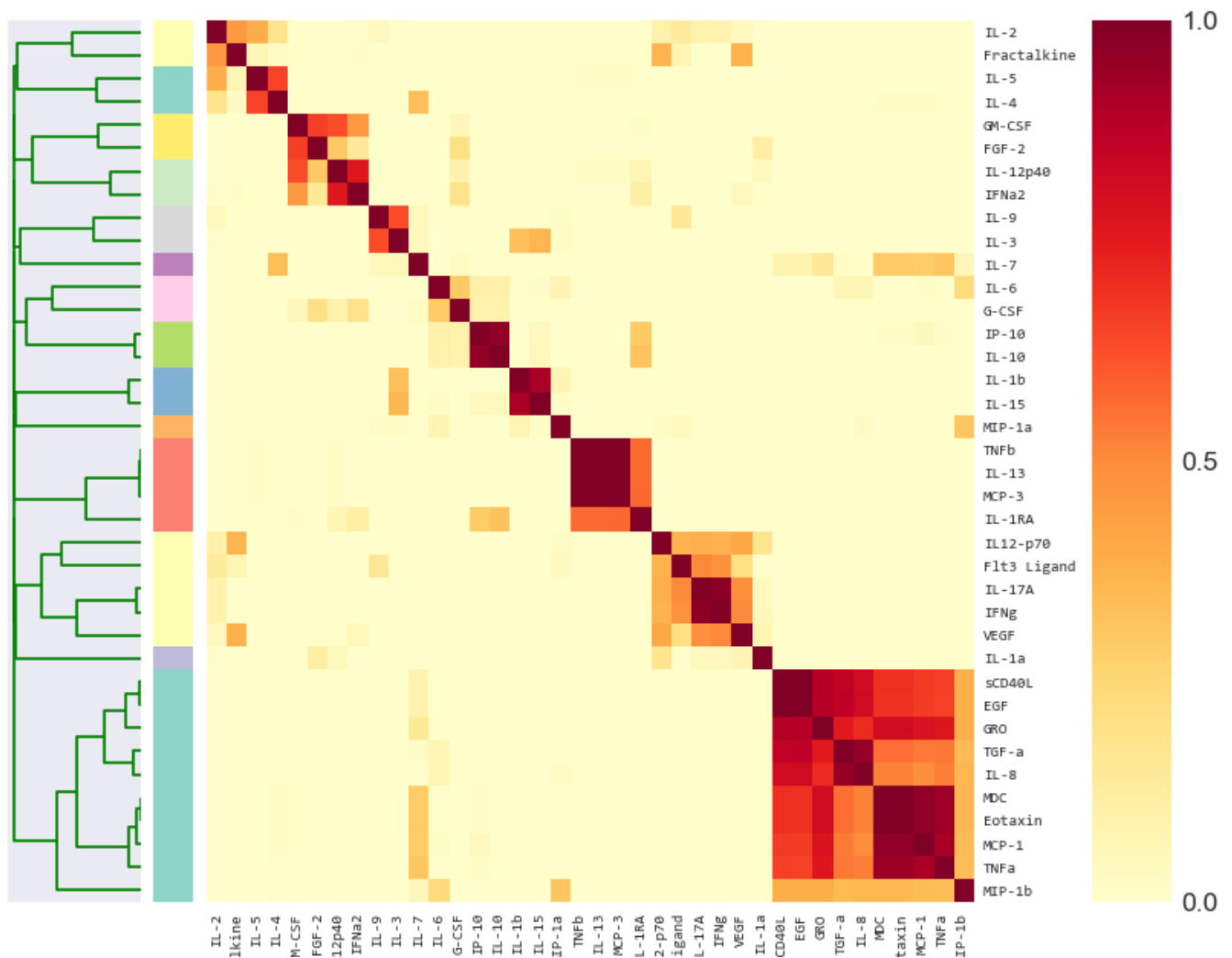
Correlation Heatmap



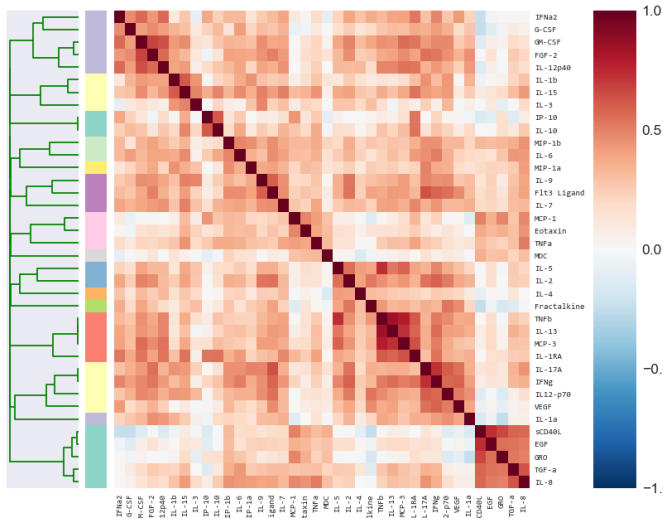
Correlation Heatmap



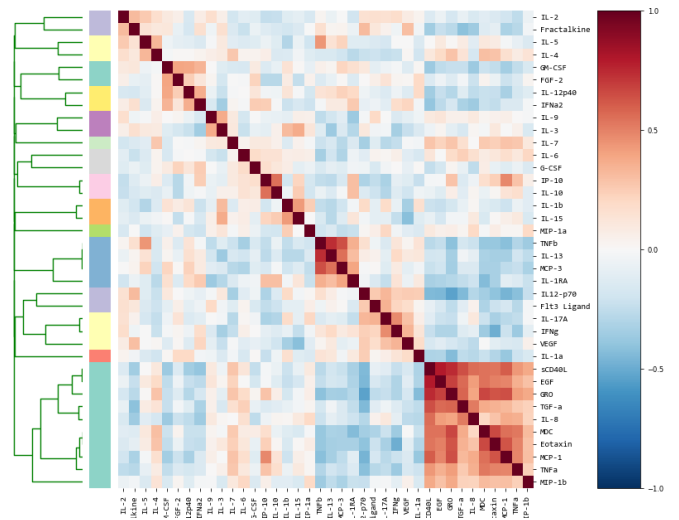
Pairwise reliability - K = 14



Correlation Heatmap



Correlation Heatmap



Pairwise reliability - K = 15

