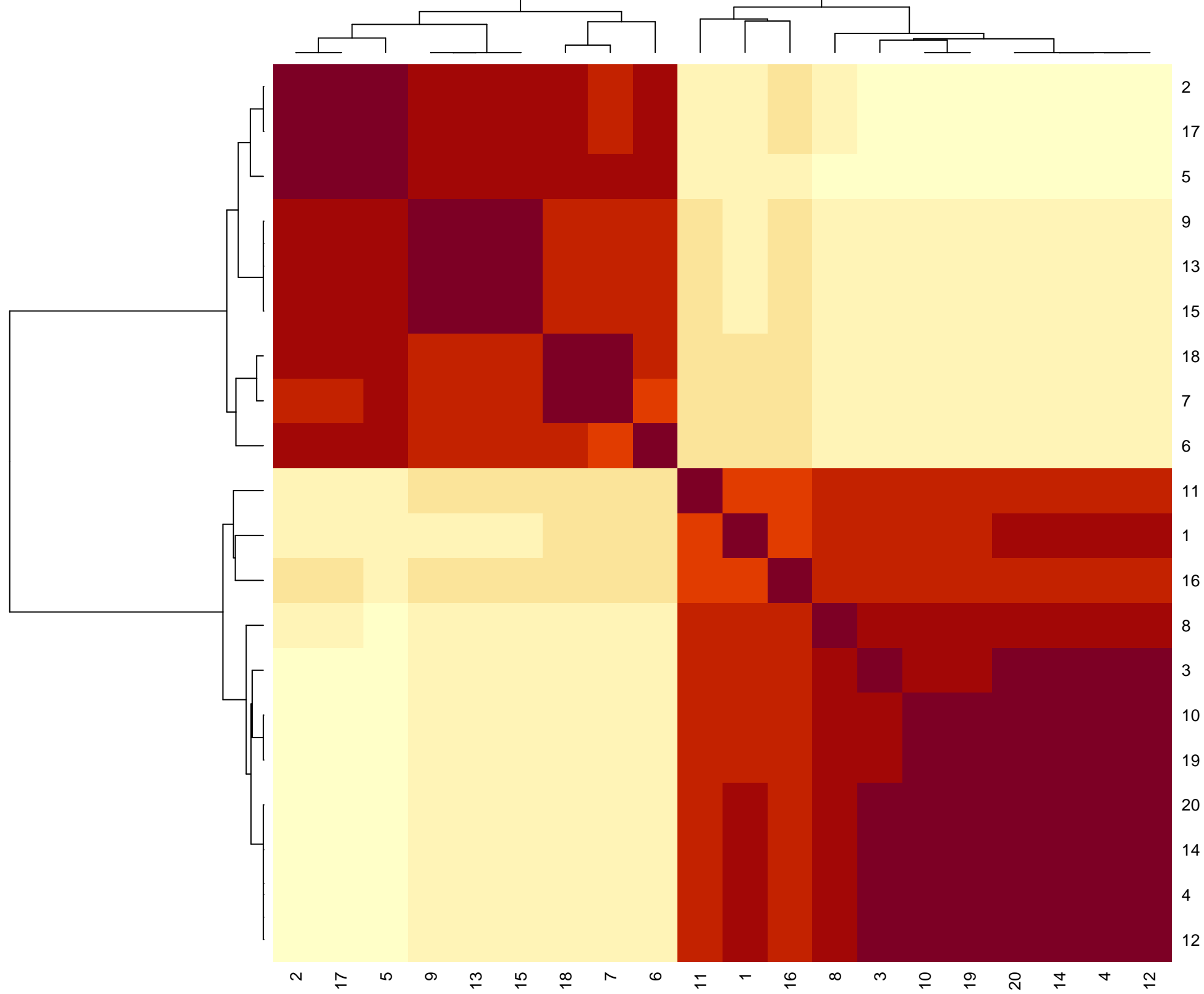
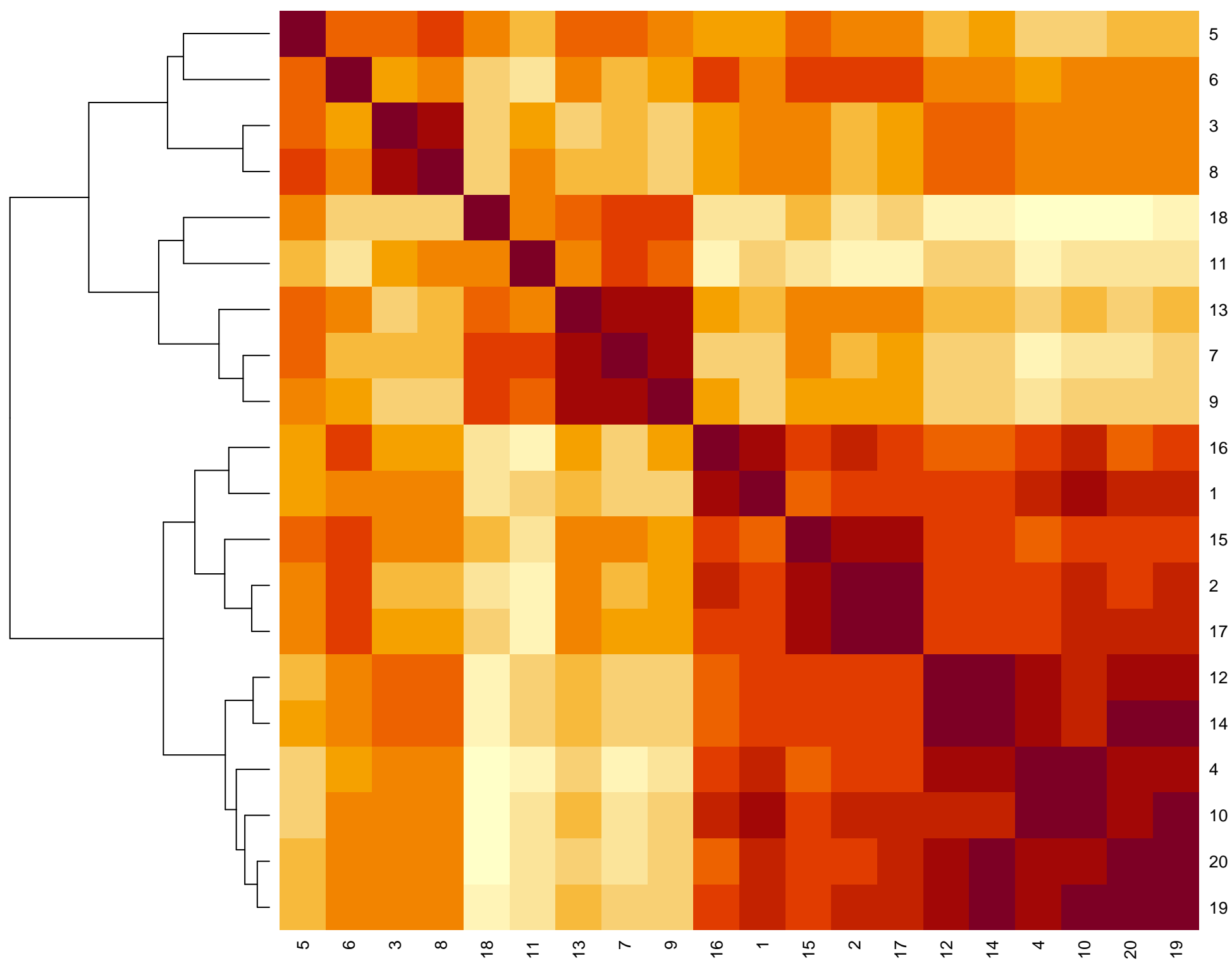
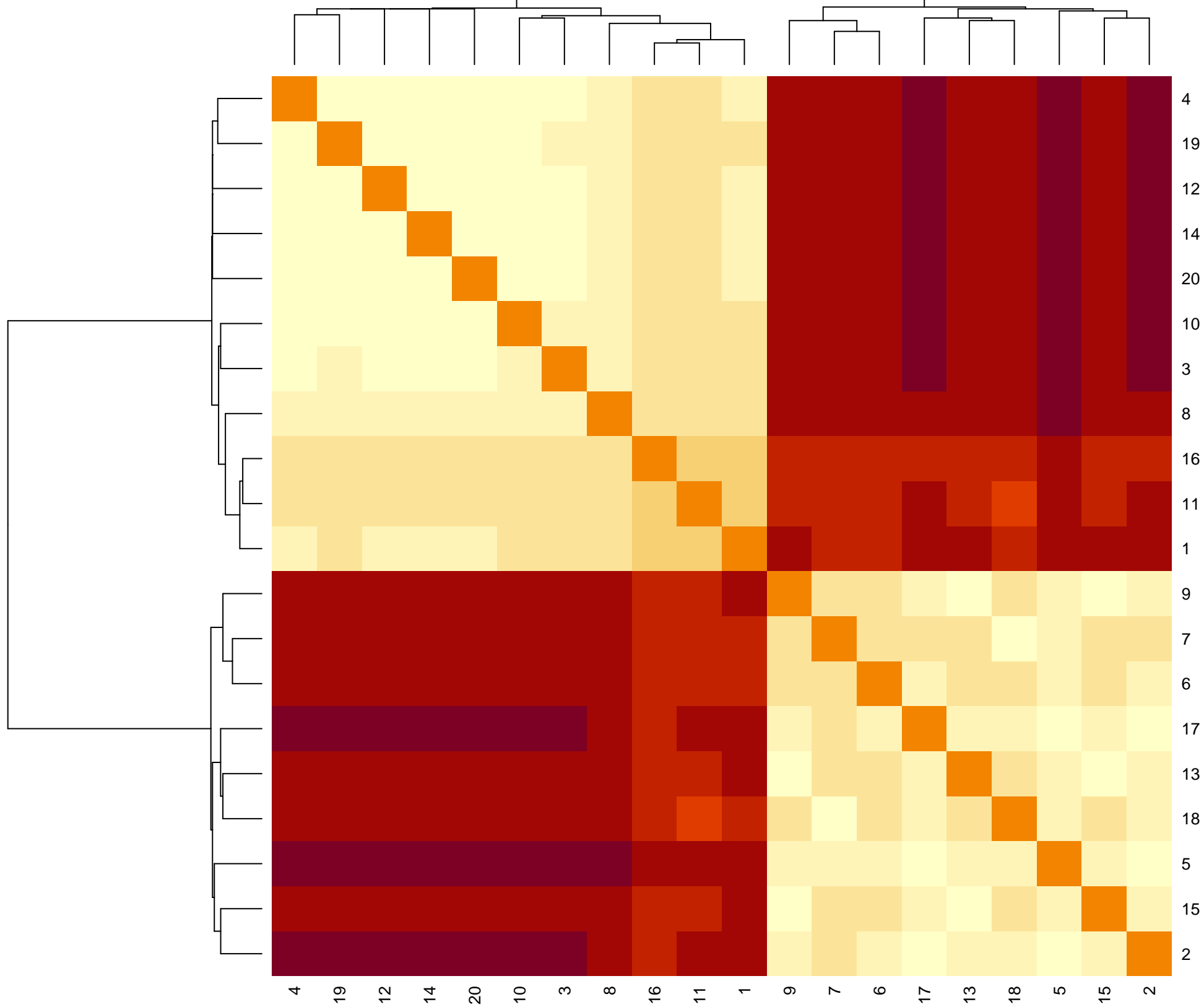
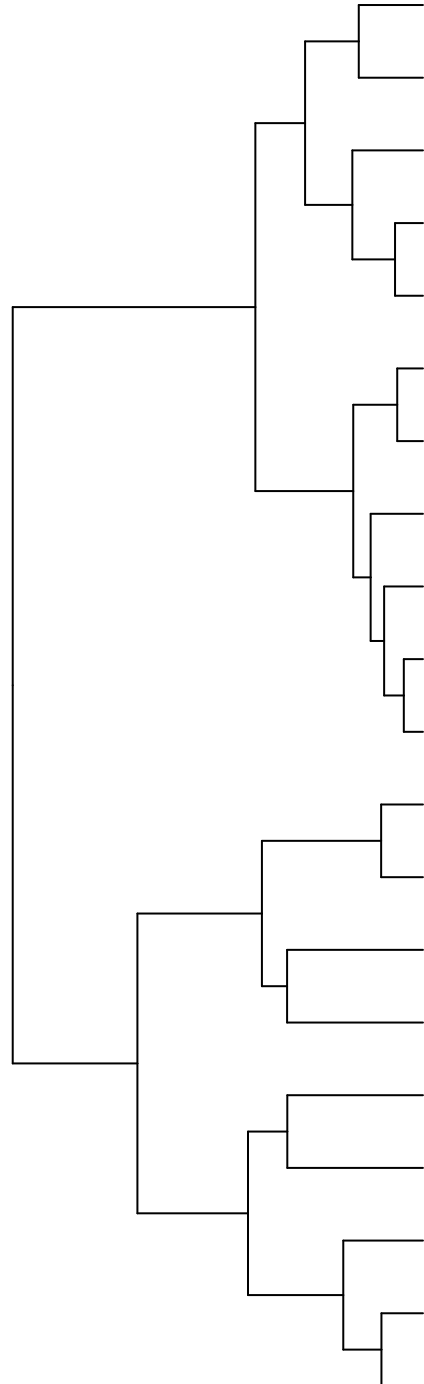


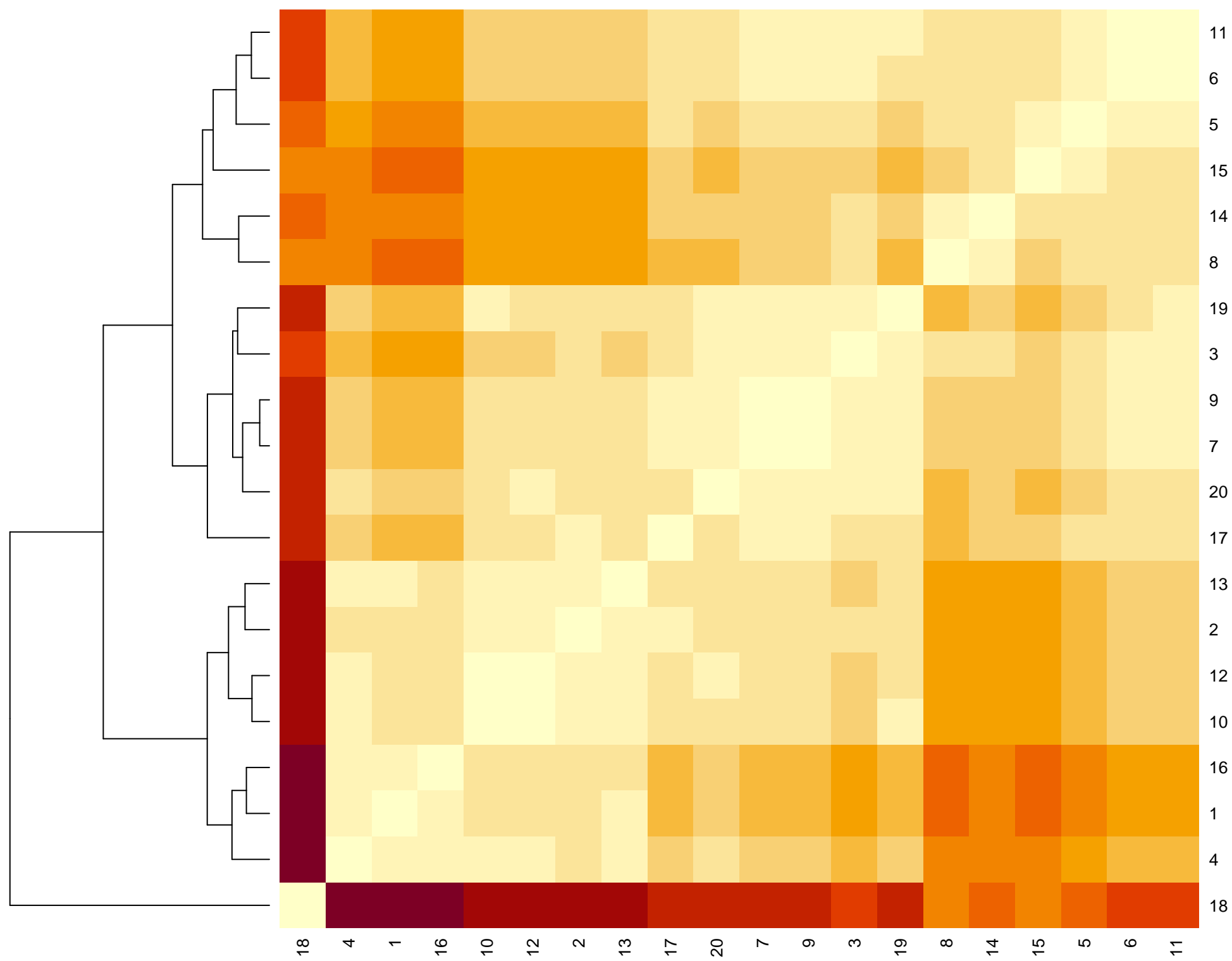
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[illegible]

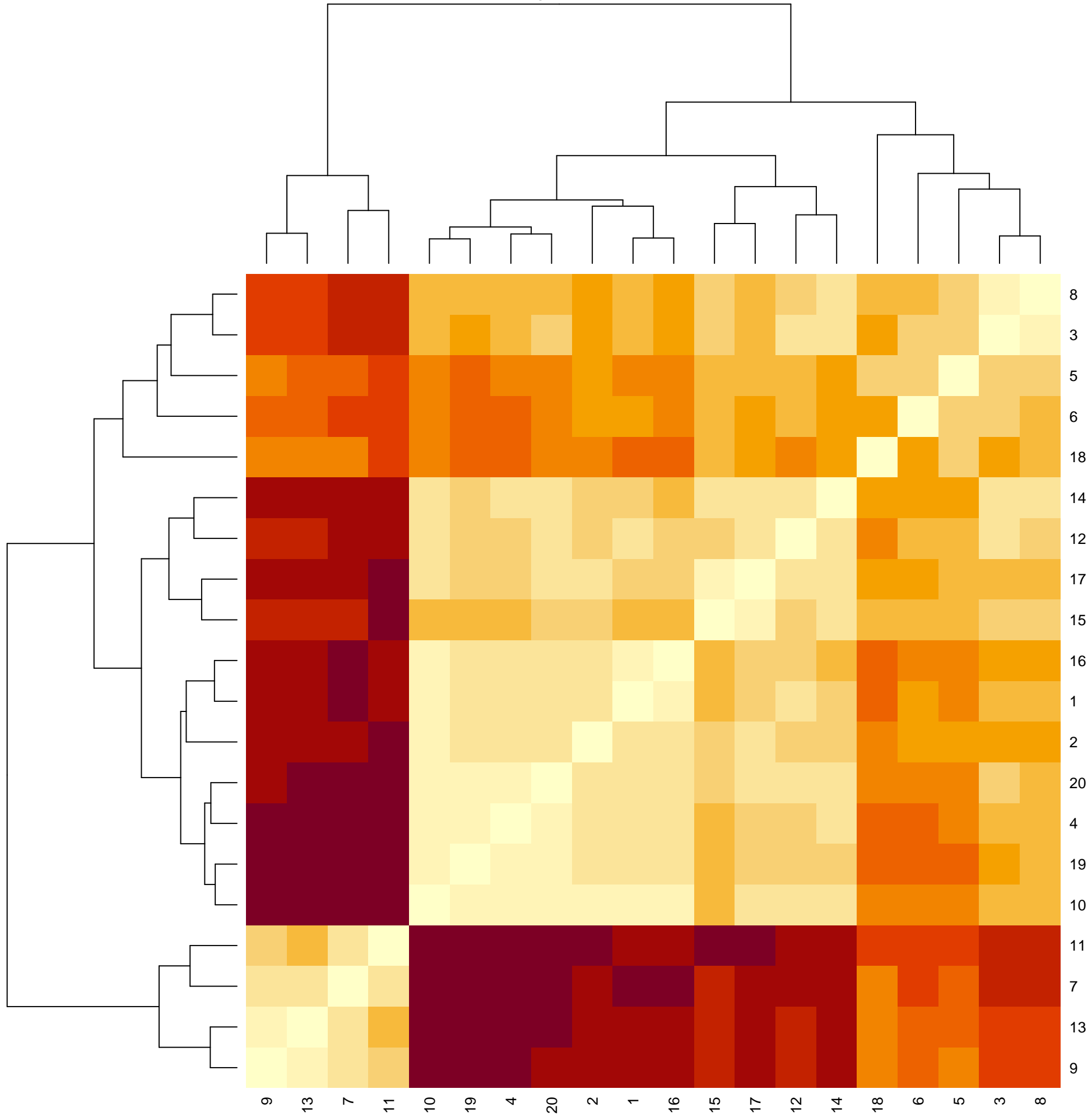
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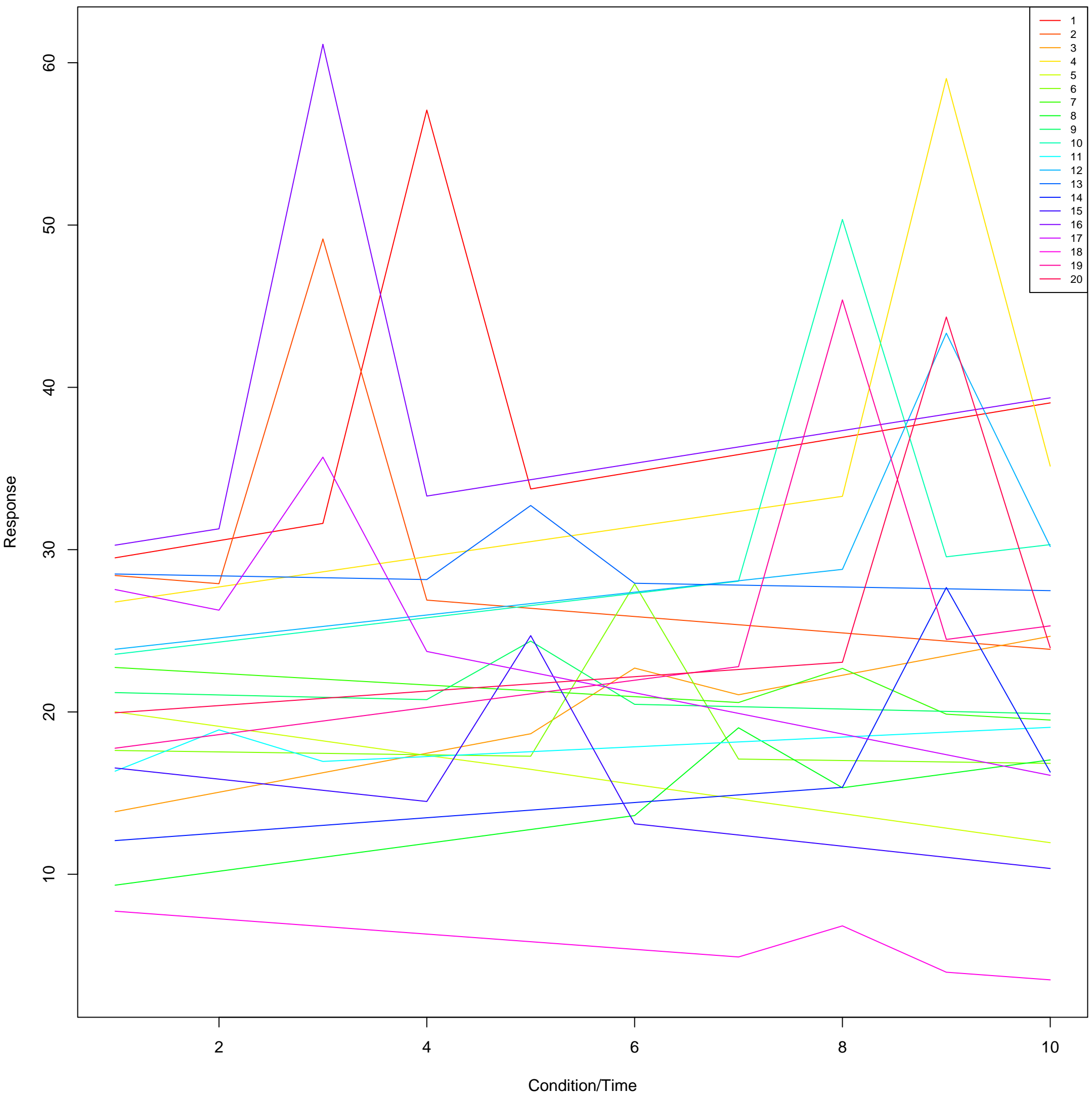


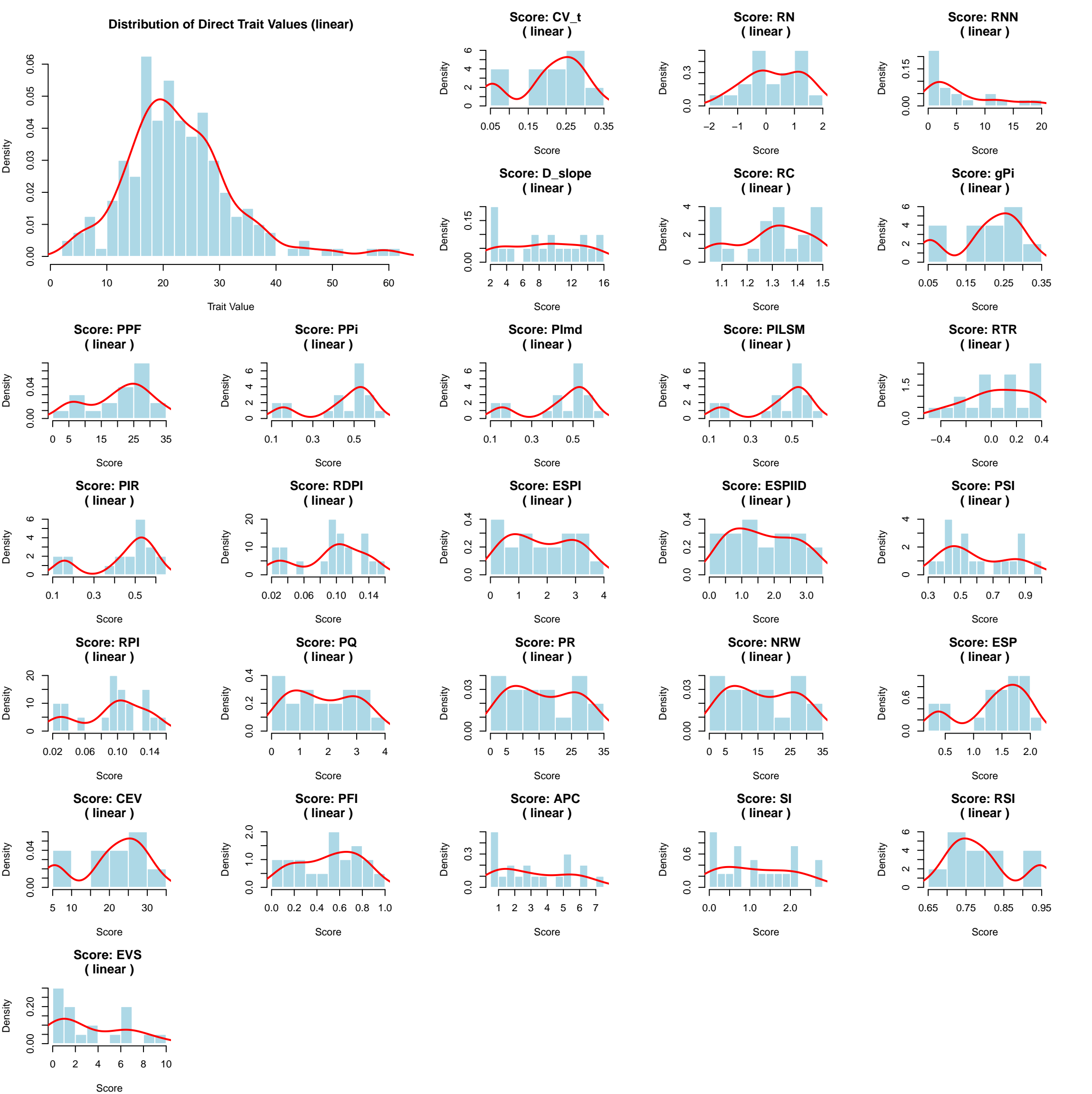
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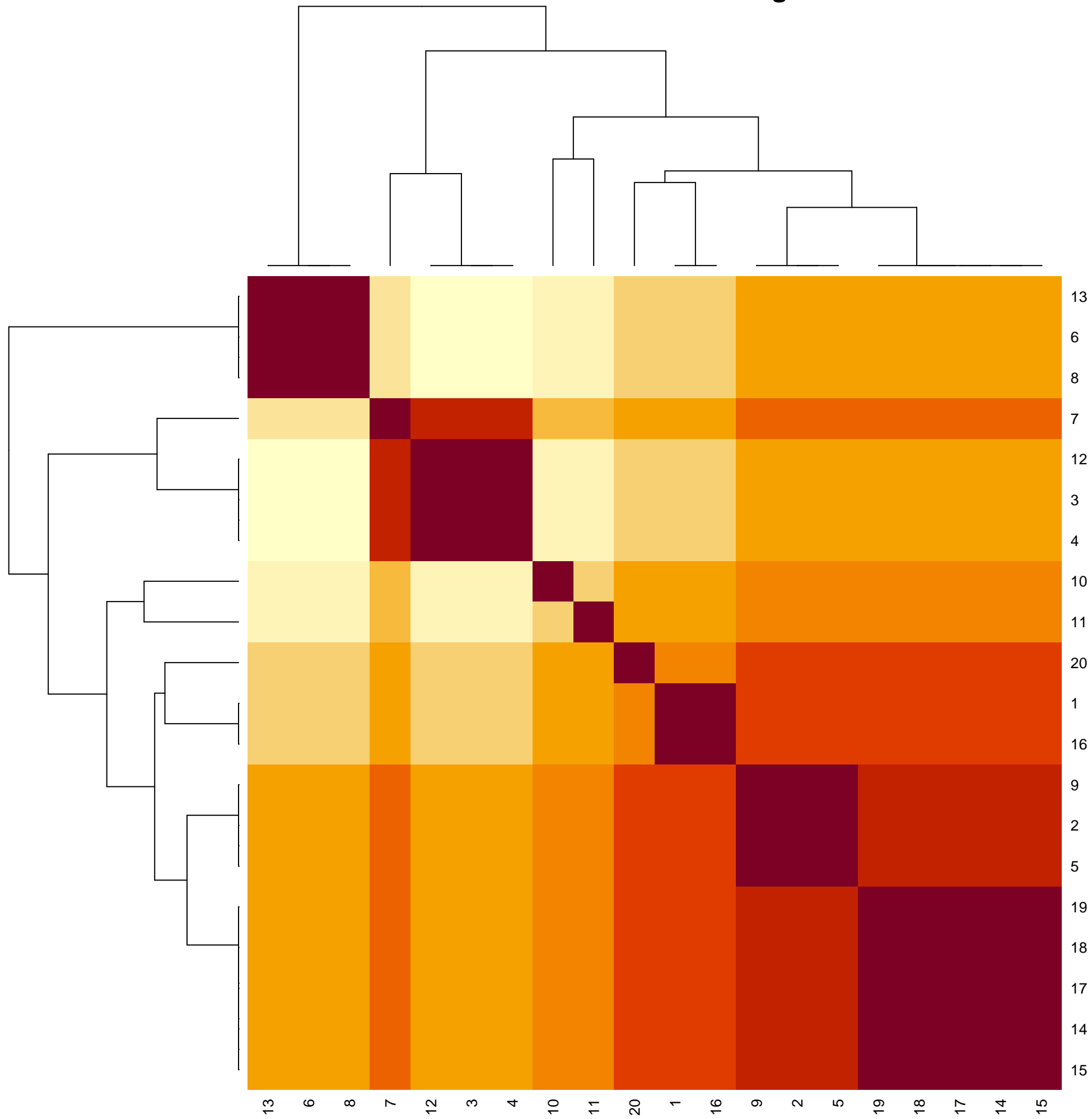


All Reaction Norms linear

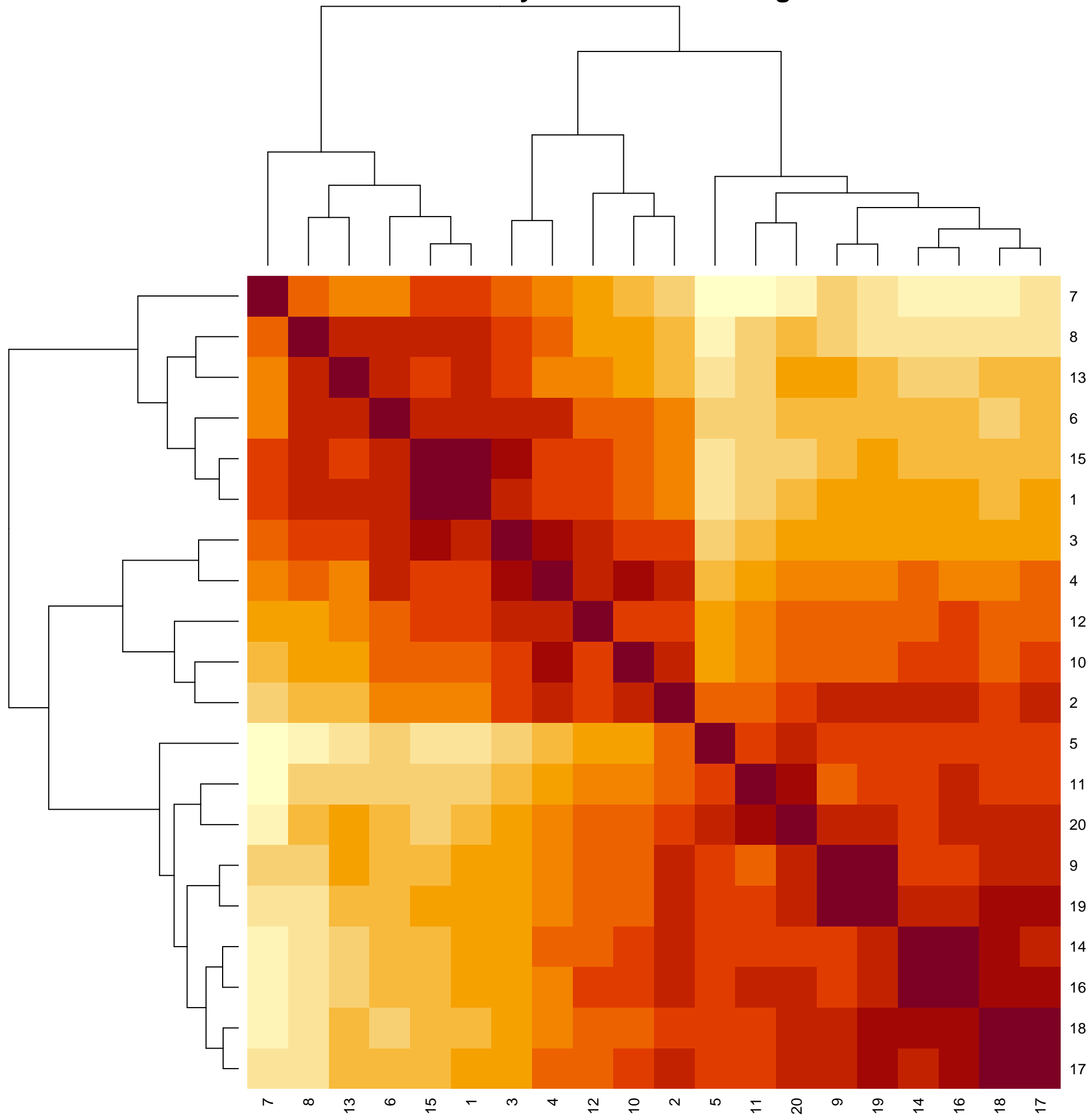




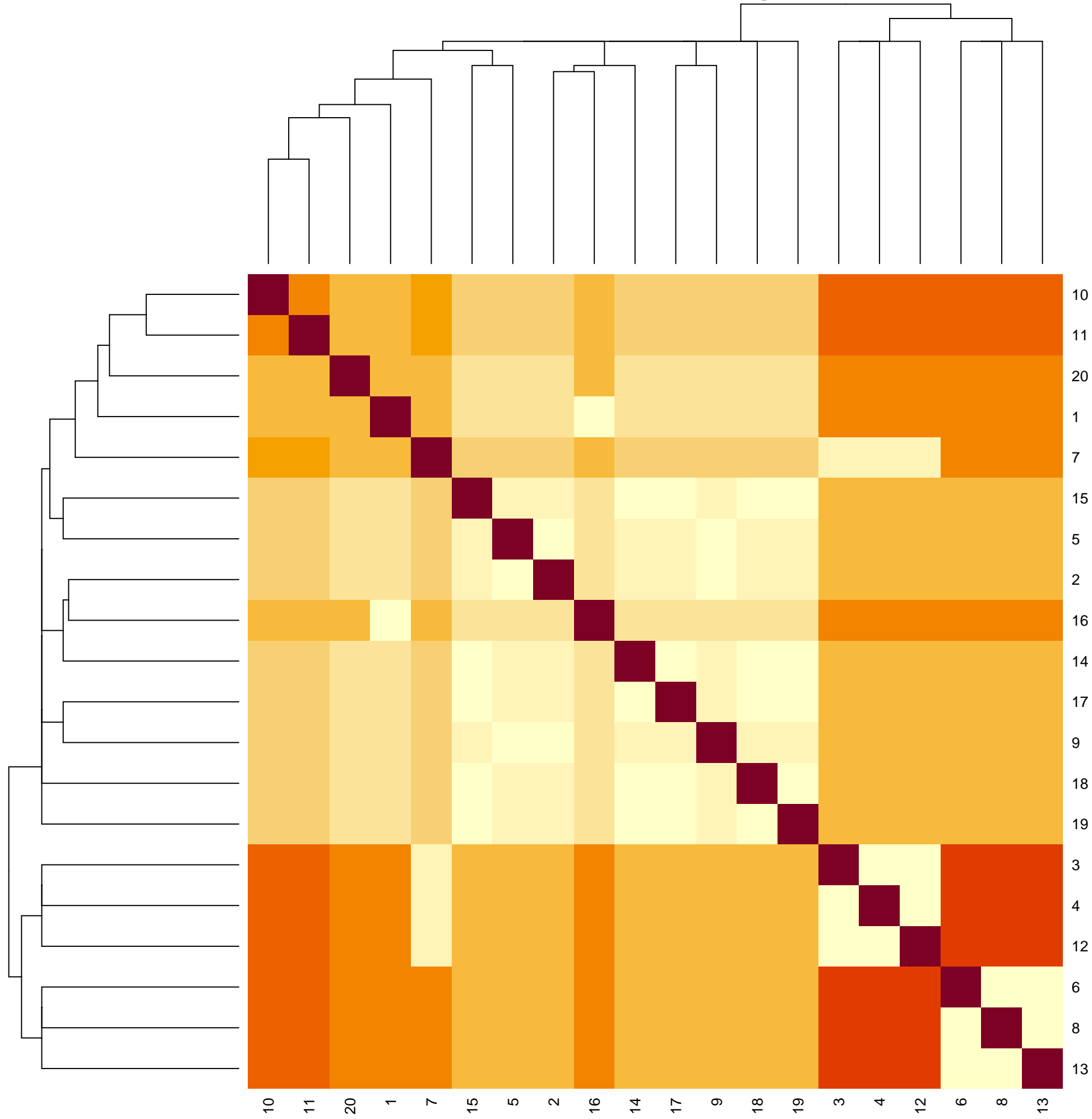
Reaction Norm Covariance gaussian



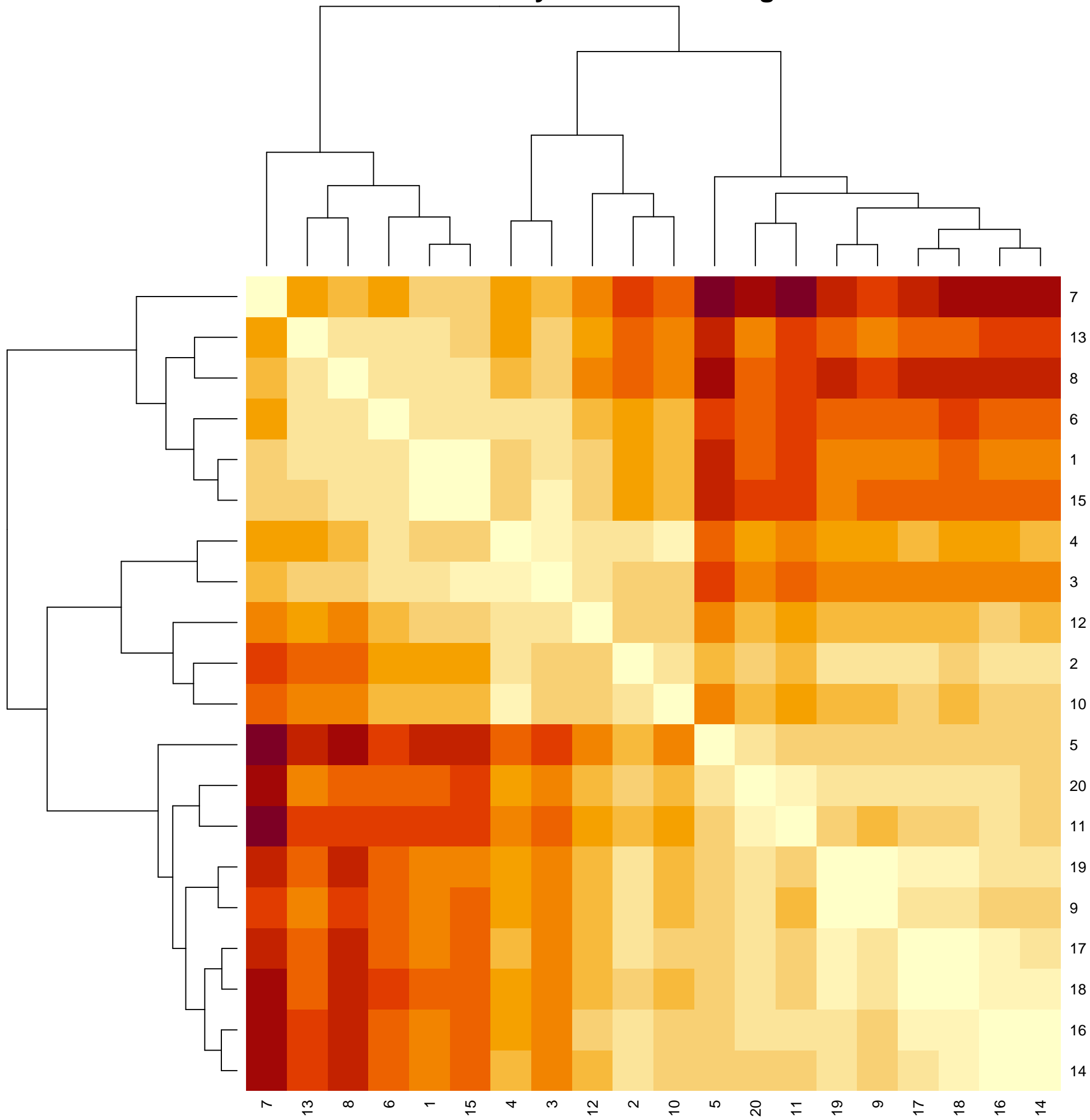
Plasticity Score Correlation gaussian



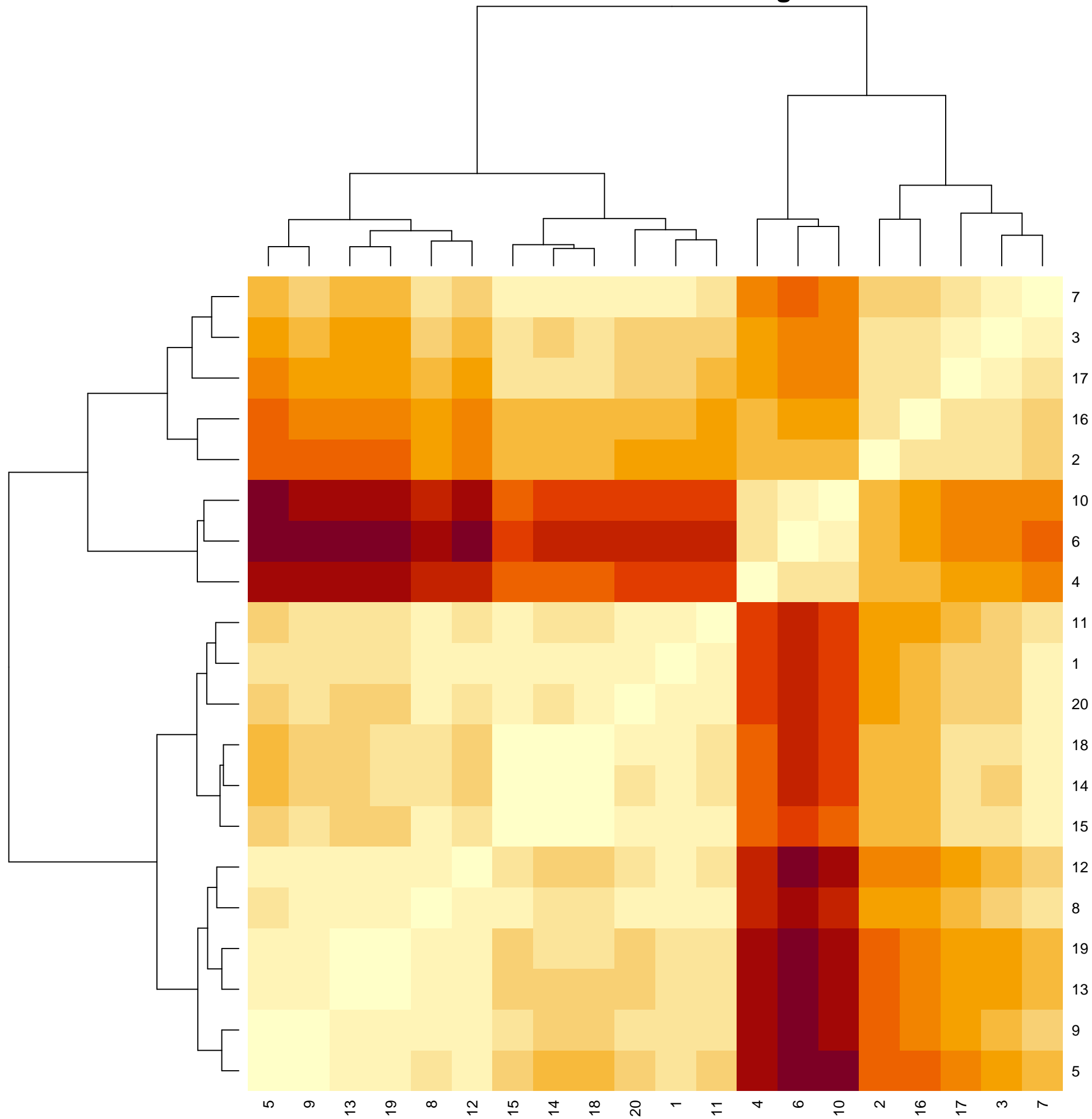
Reaction Norm Distance gaussian



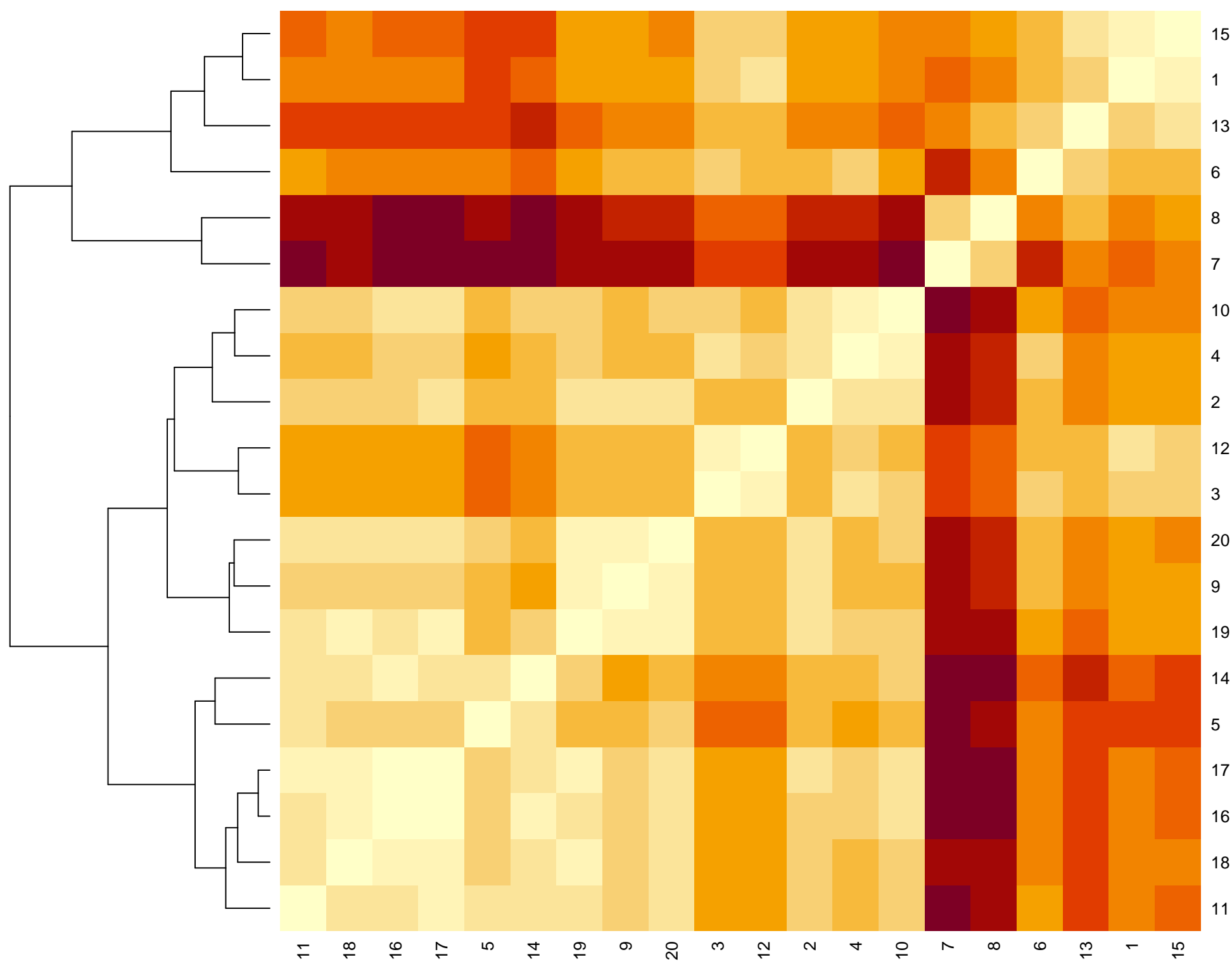
Plasticity Score Distance gaussian



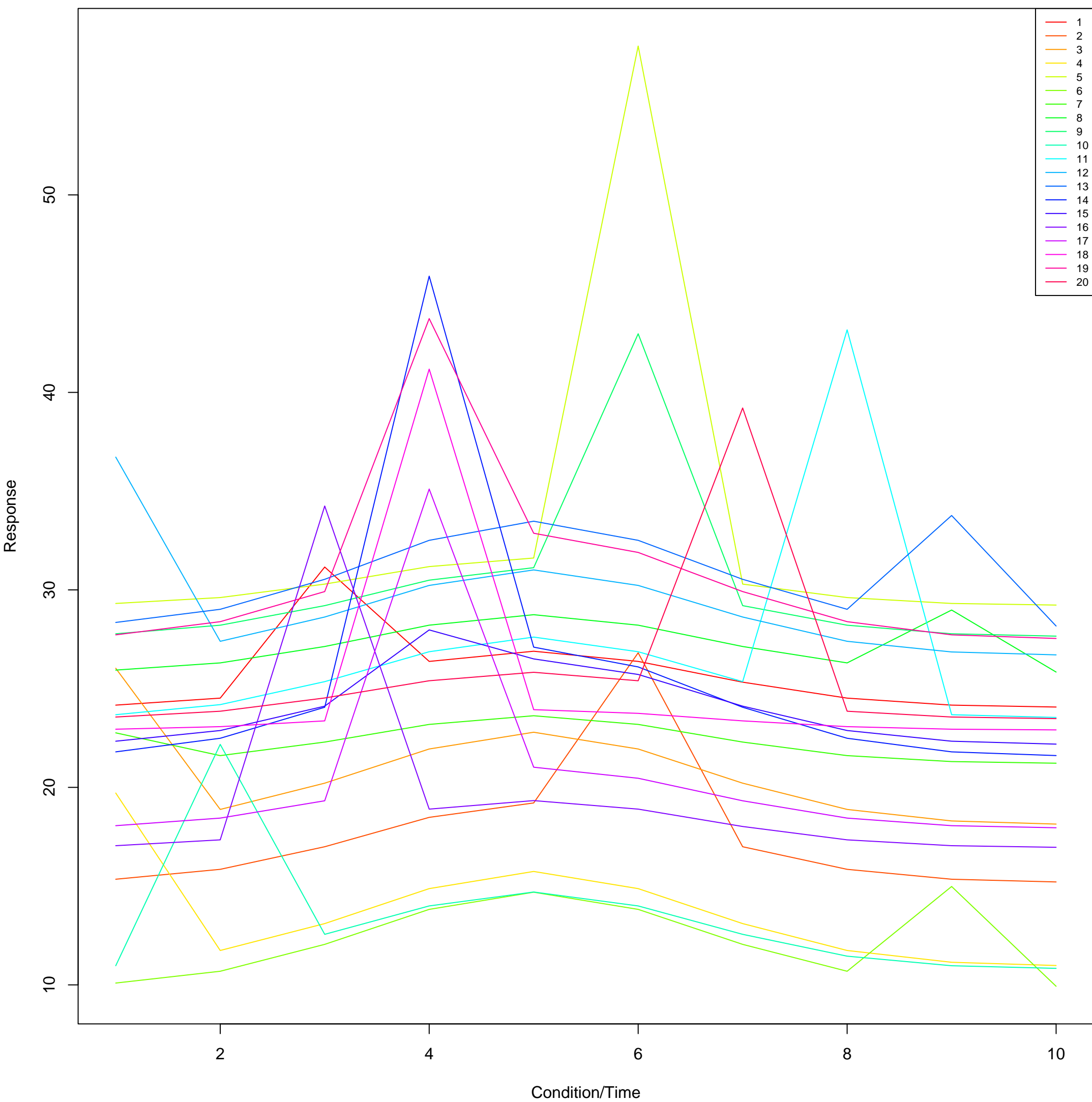
Reaction Norm L2 Distance gaussian

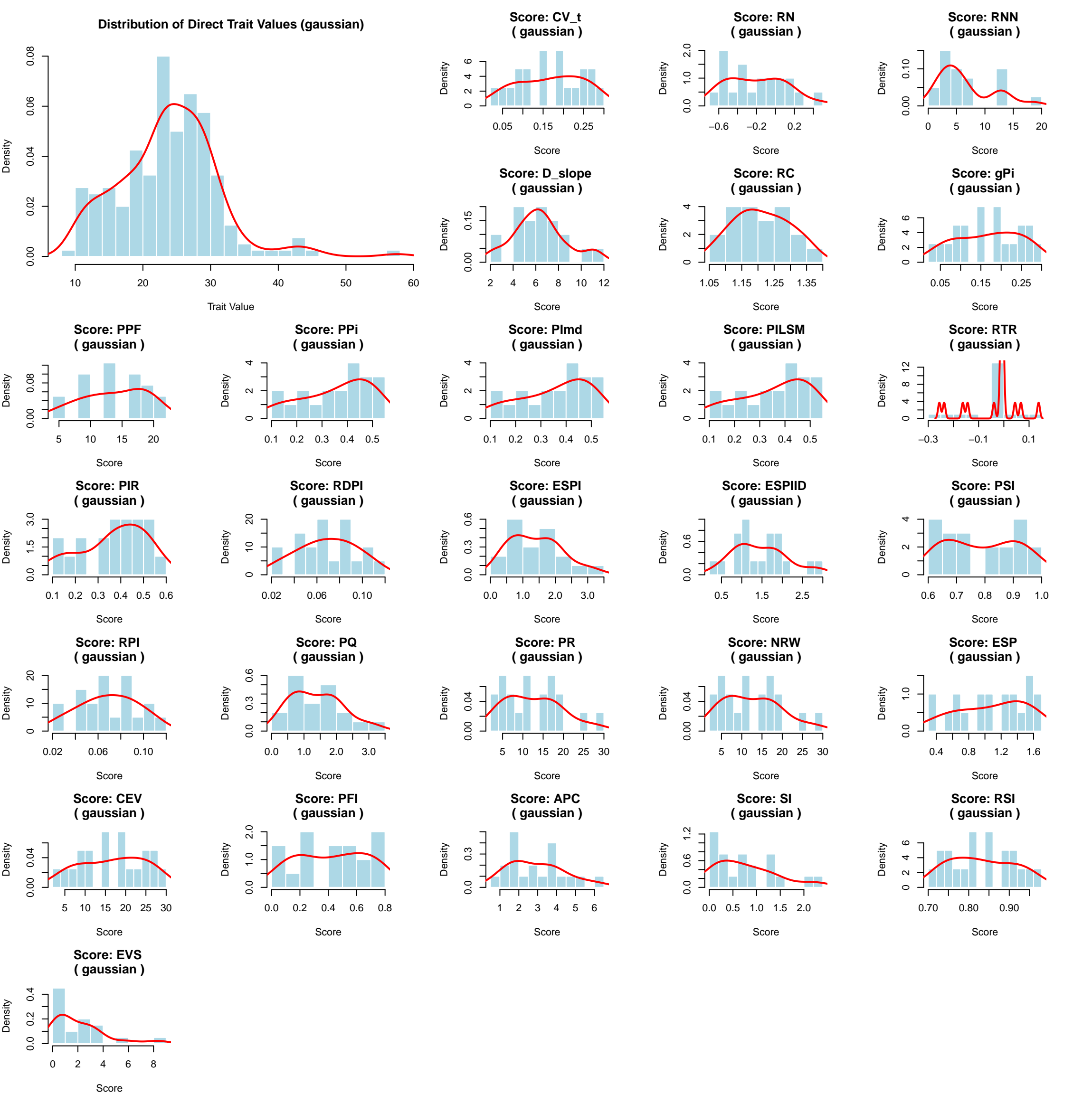


The diagram illustrates a hierarchical tree structure. At the top is a single root node. This root branches down into two primary nodes. The left primary node branches into three secondary nodes, which then further divide into a total of eight tertiary nodes. The right primary node branches into a single tall tertiary node on the far right. All nodes are represented by black-outlined rectangles of varying widths and heights, with the root being the widest and the tertiary nodes being the narrowest.

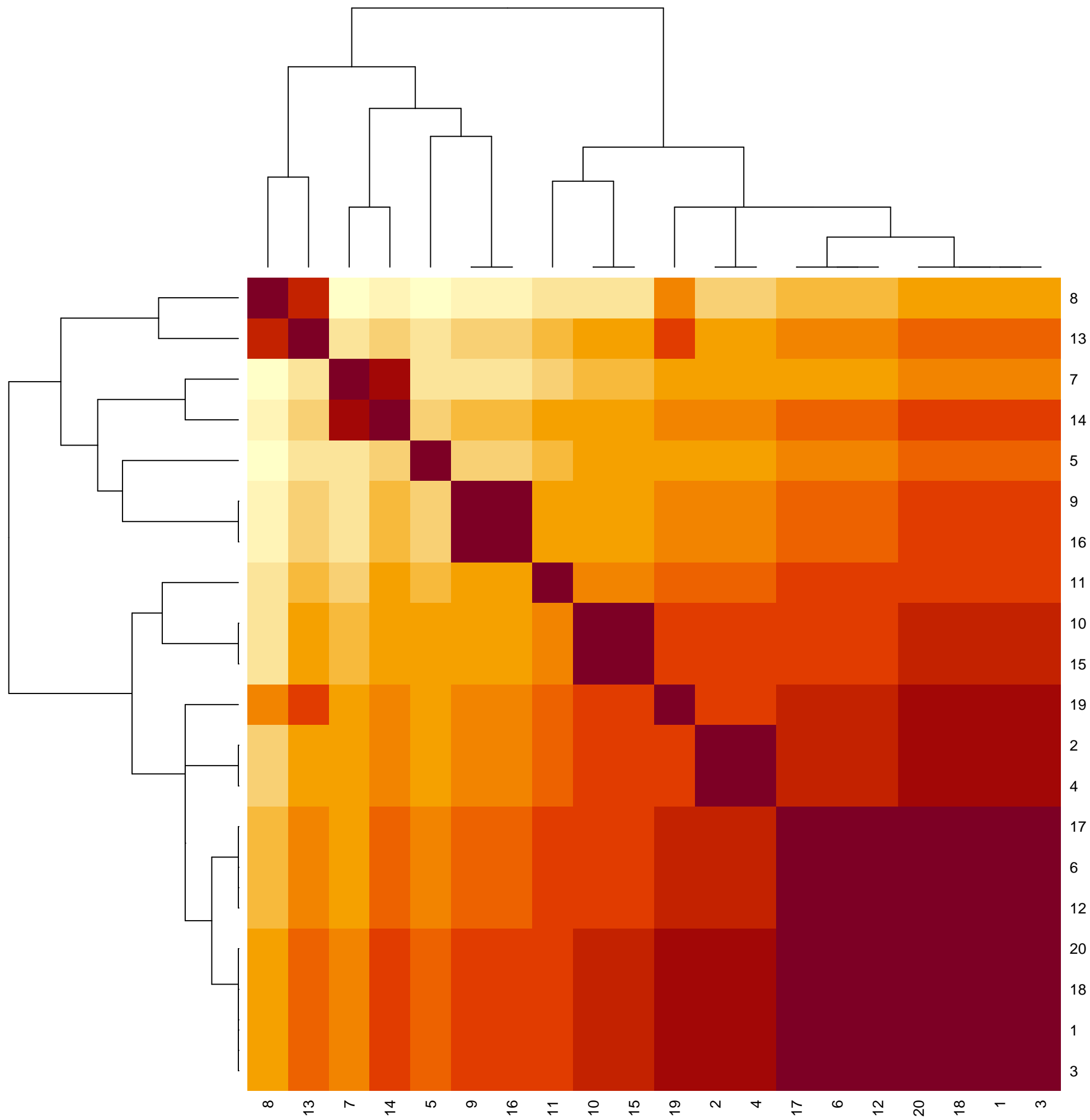


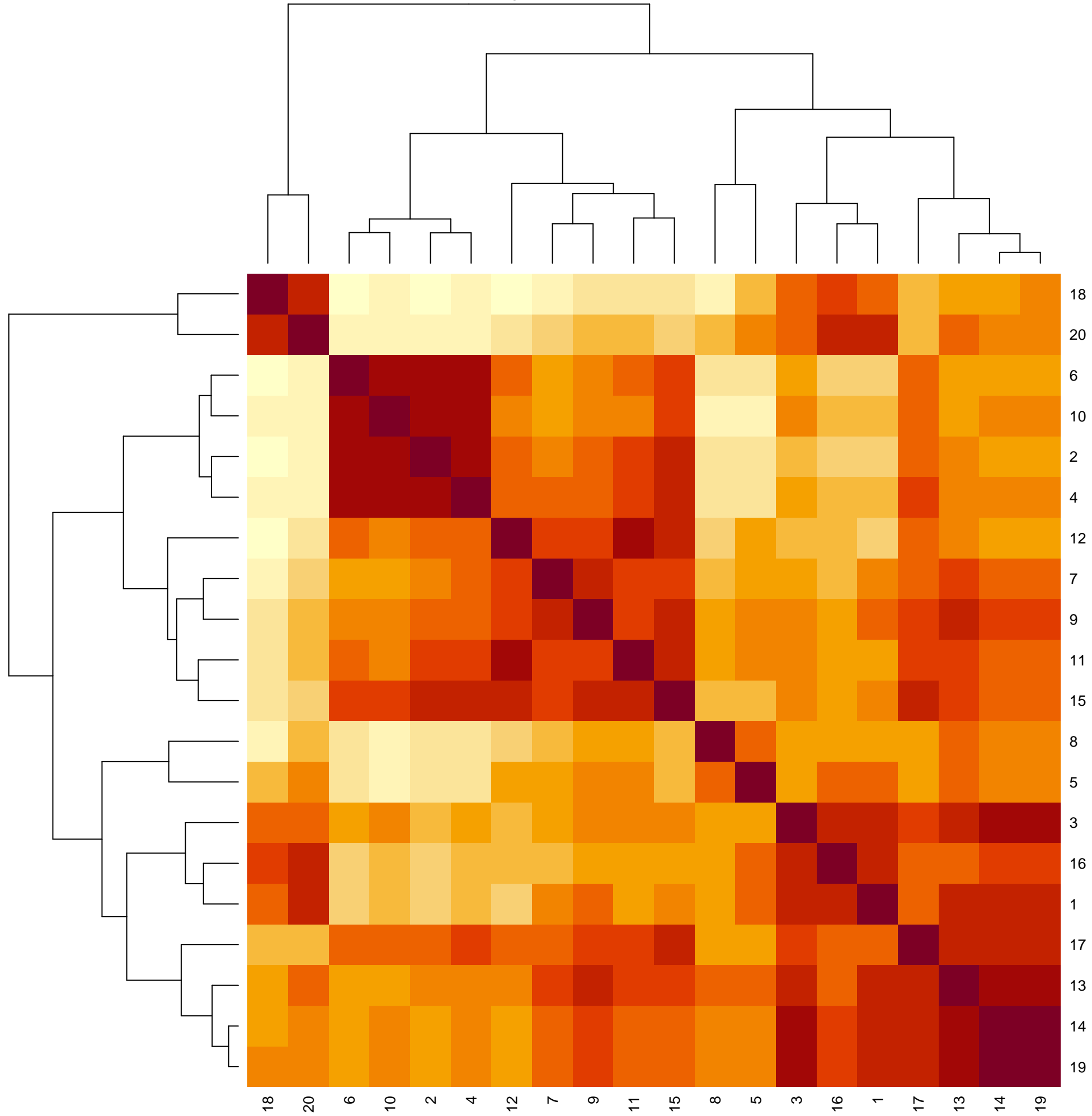
All Reaction Norms gaussian



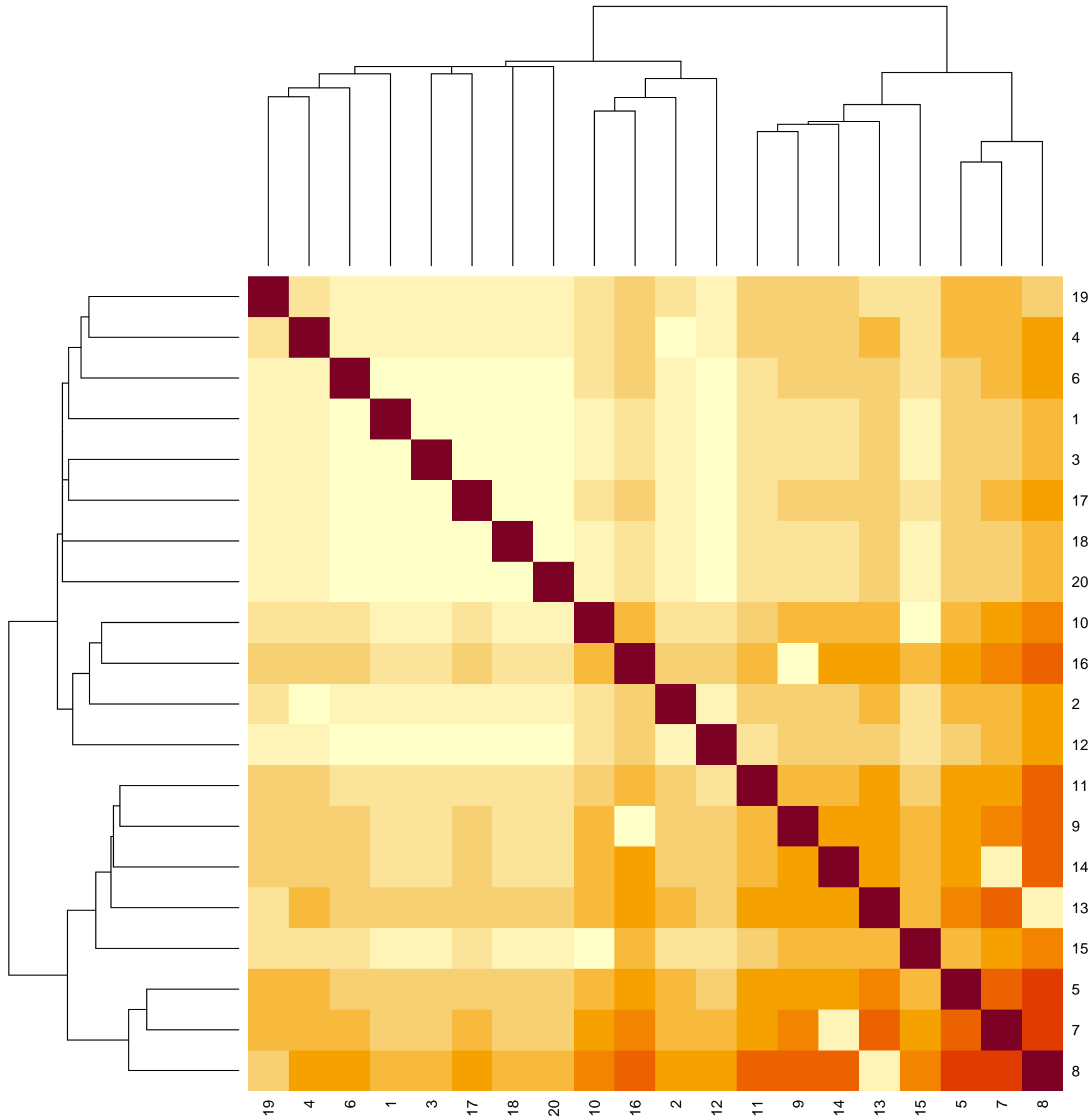


Reaction Norm Covariance sinusoidal

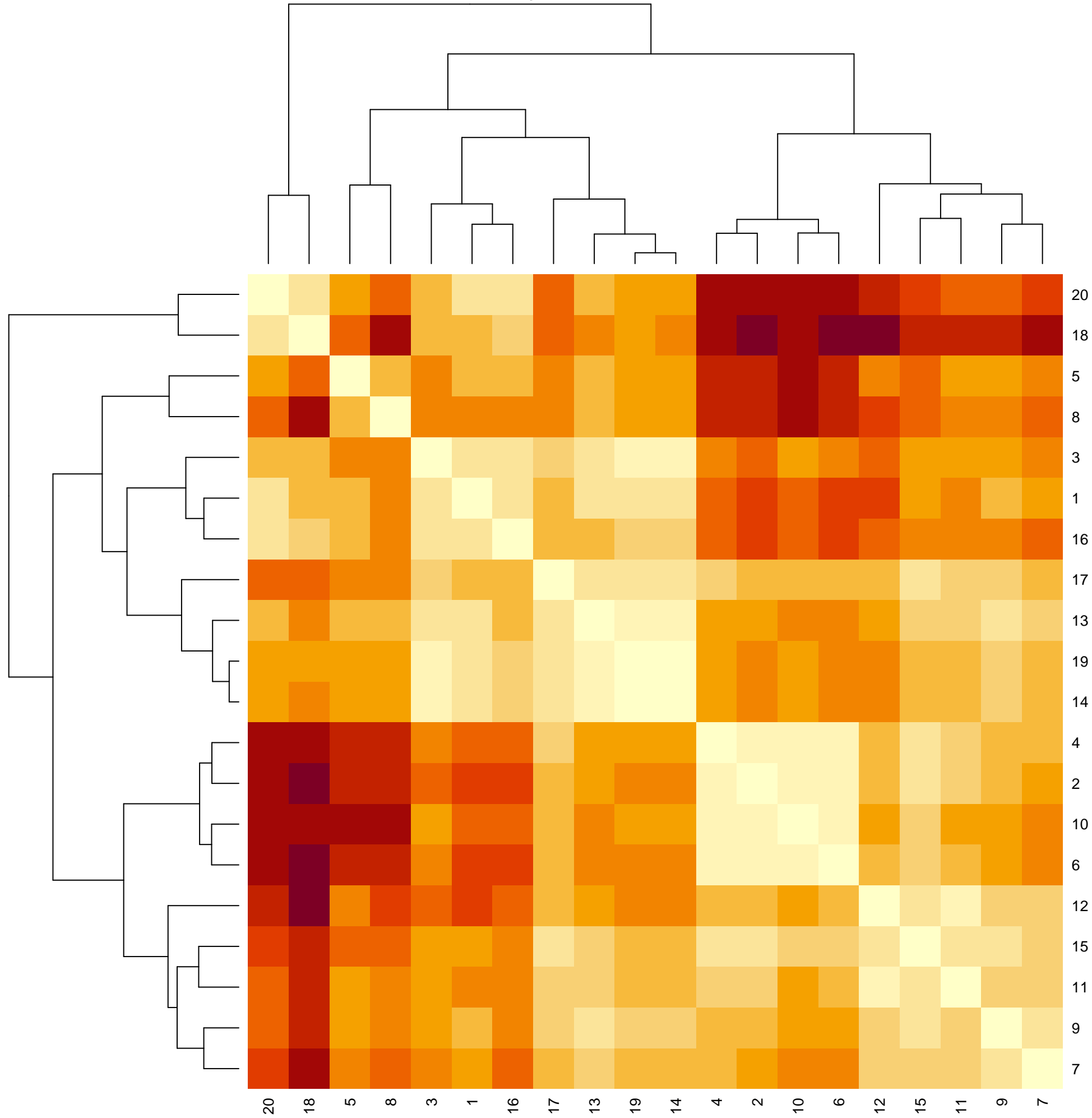




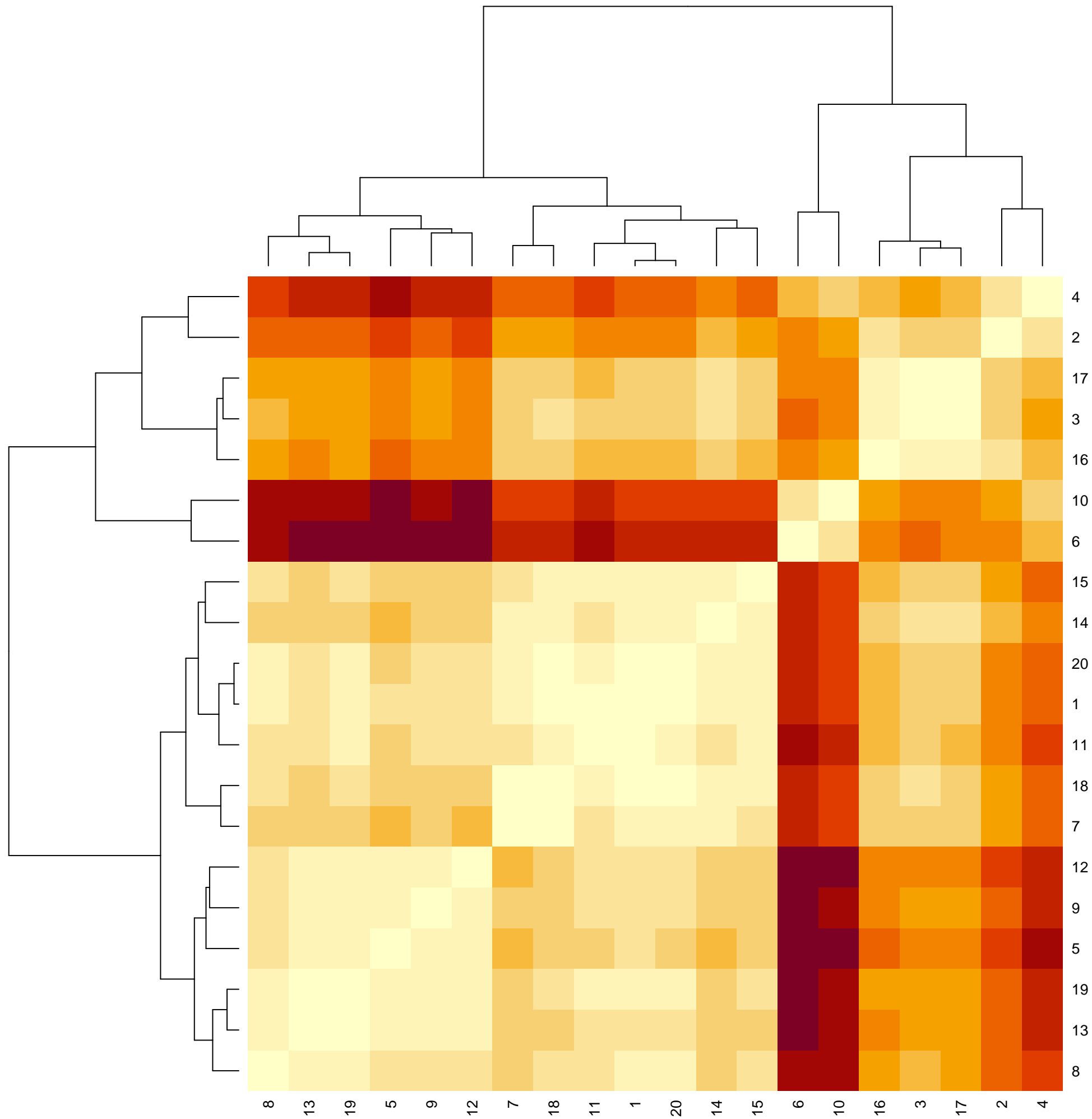
Reaction Norm Distance sinus



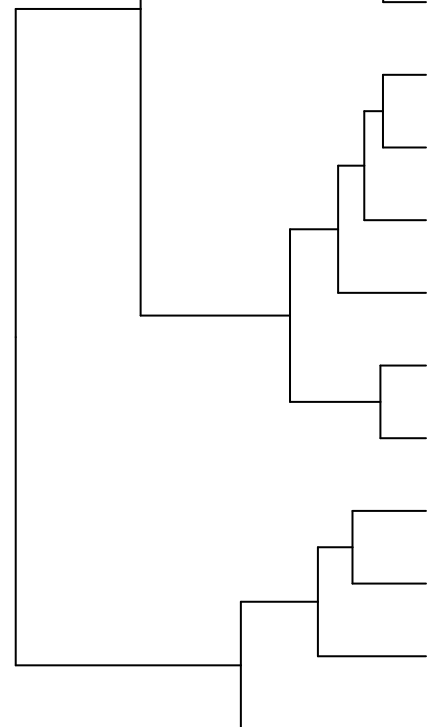
Plasticity Score Distance sinusoidal



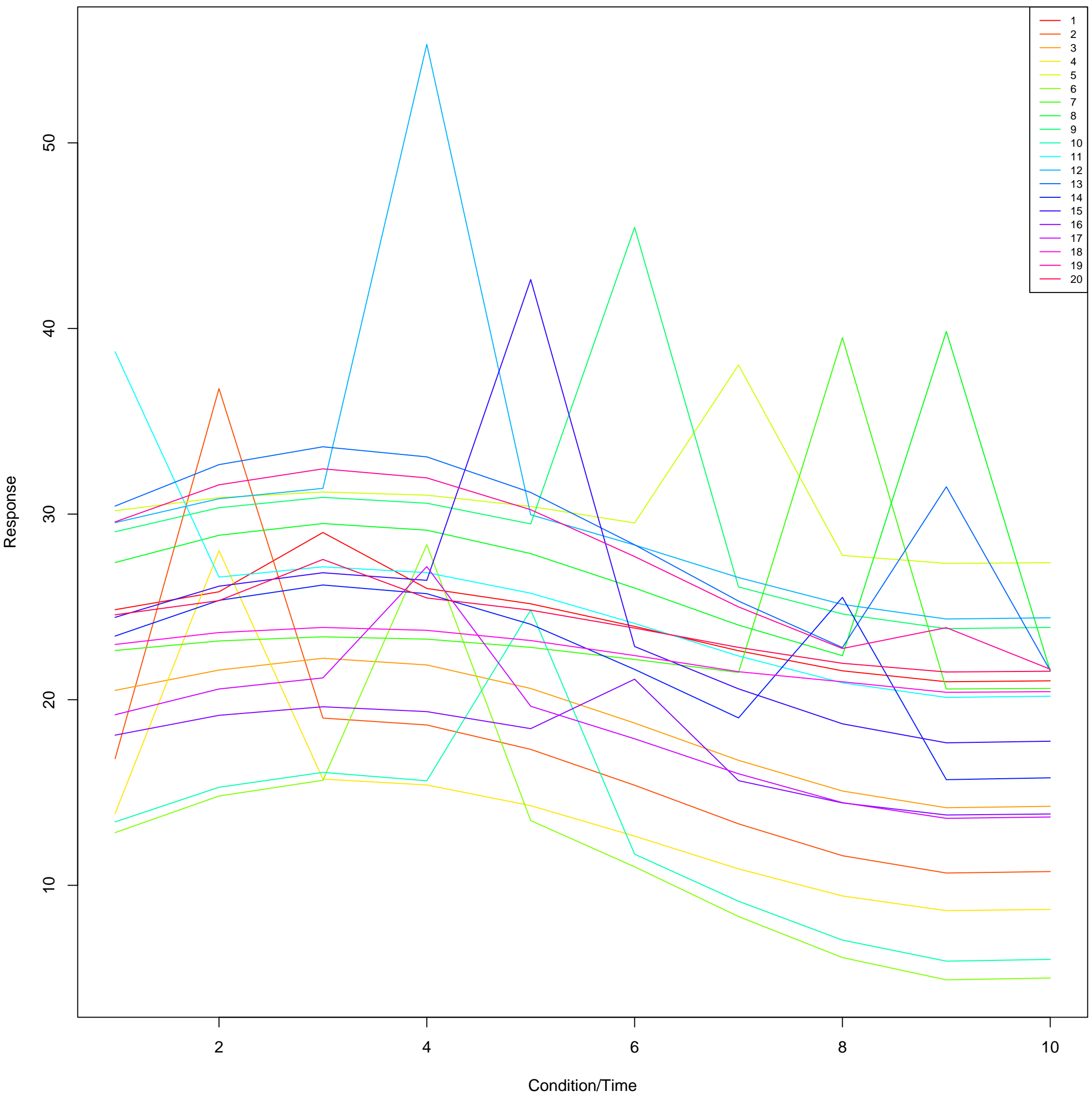
Reaction Norm L2 Distance sinusoidal

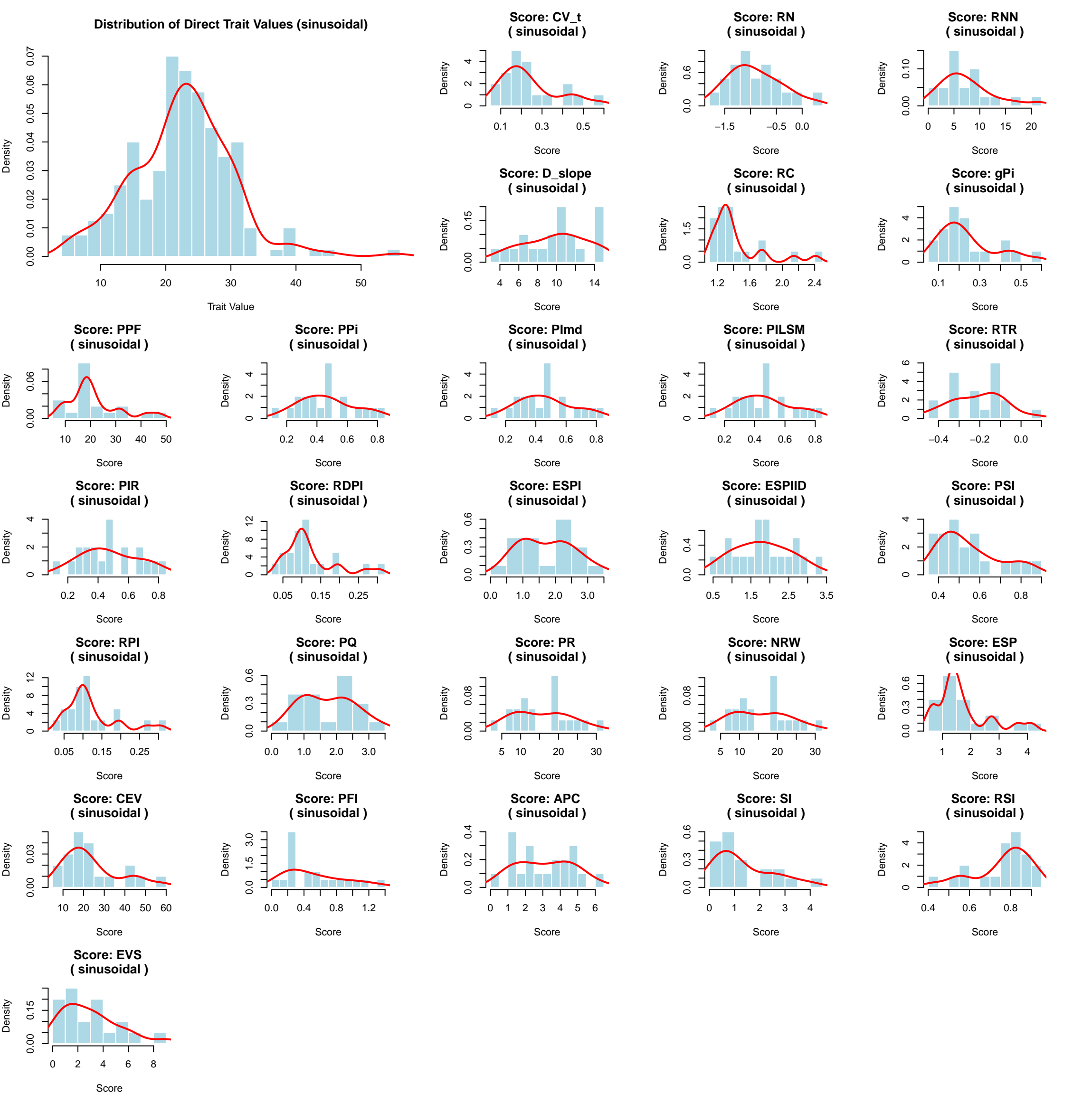


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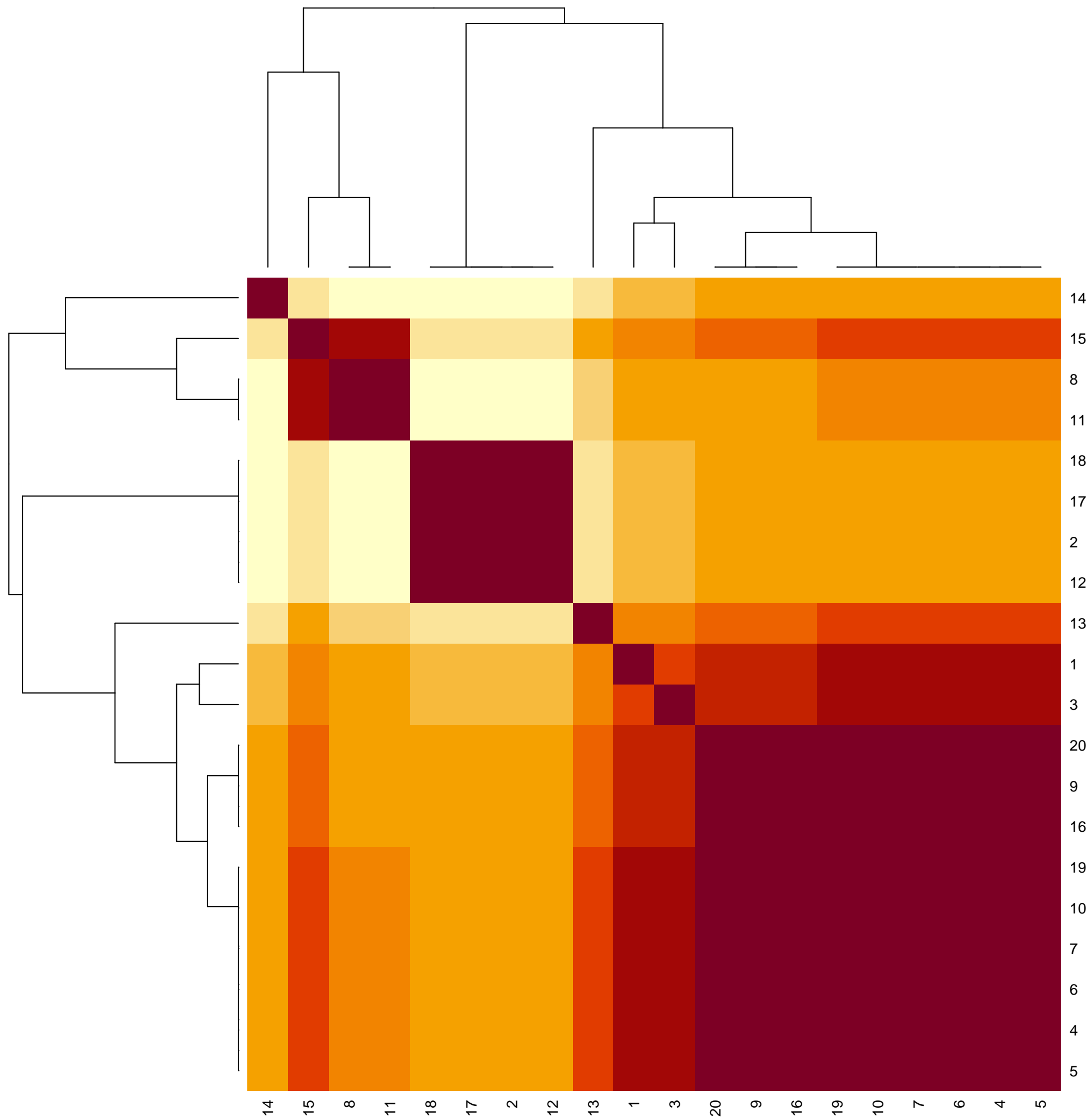


All Reaction Norms sinusoidal



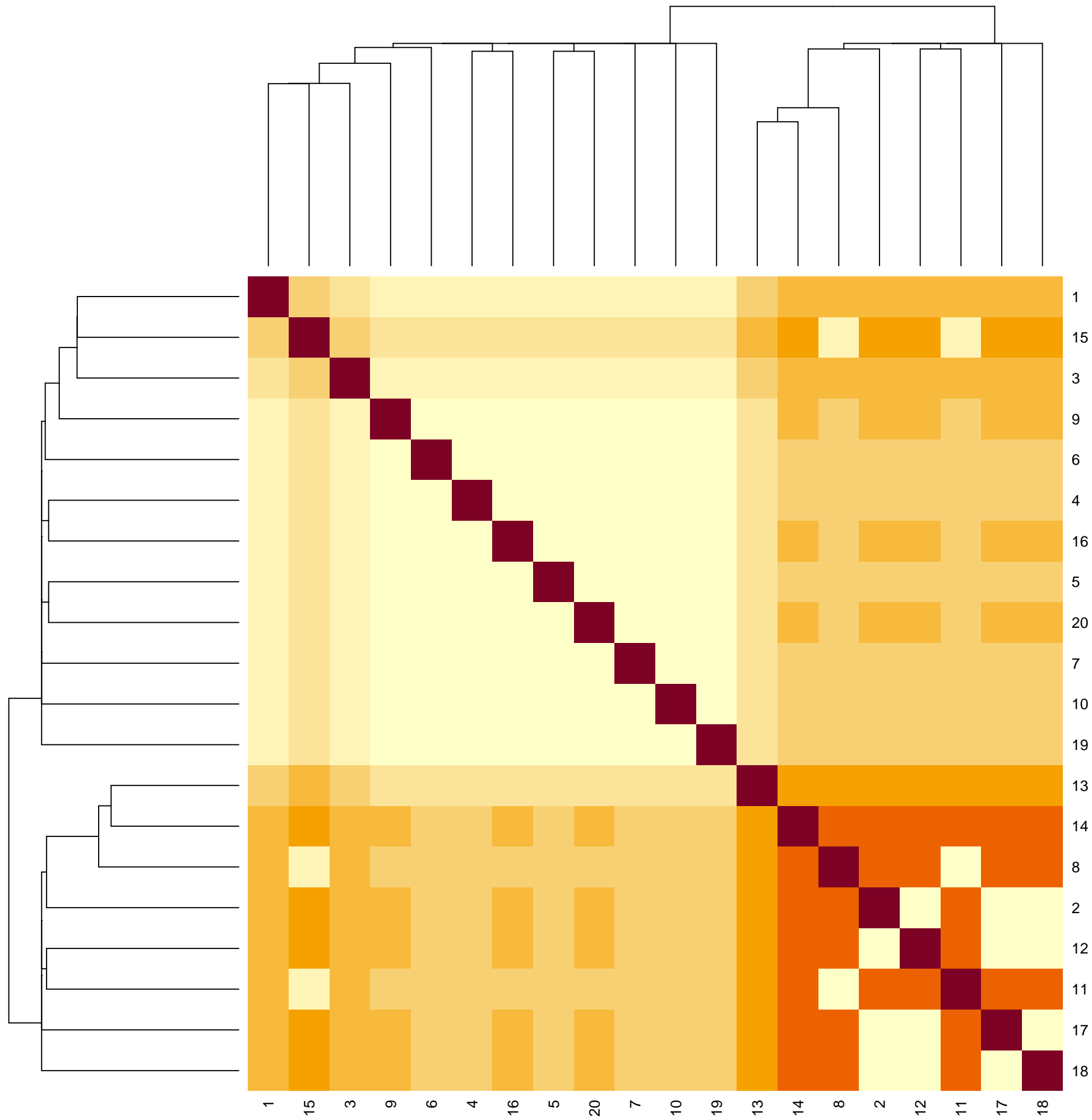


Reaction Norm Covariance wave

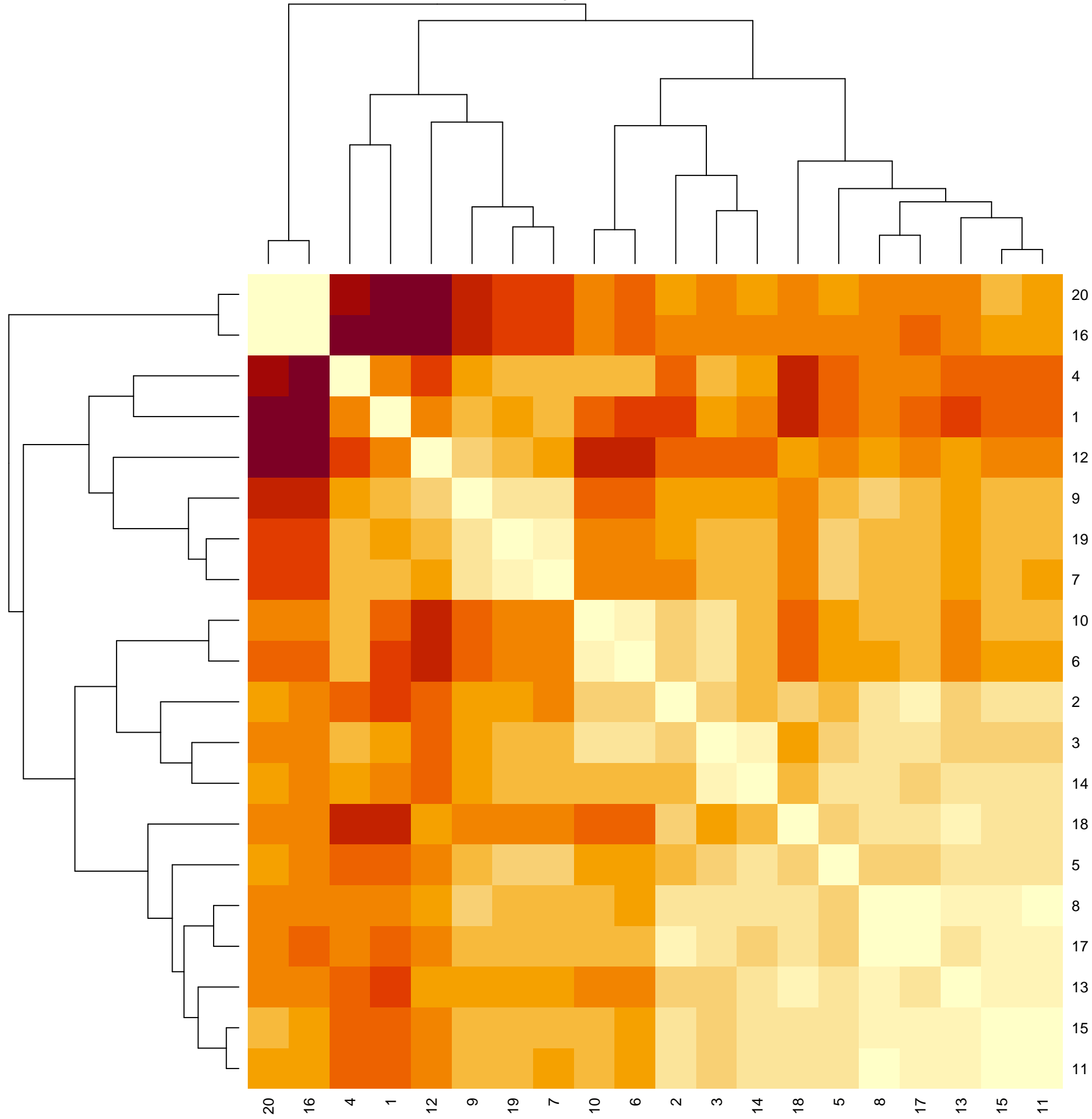


[illegible]

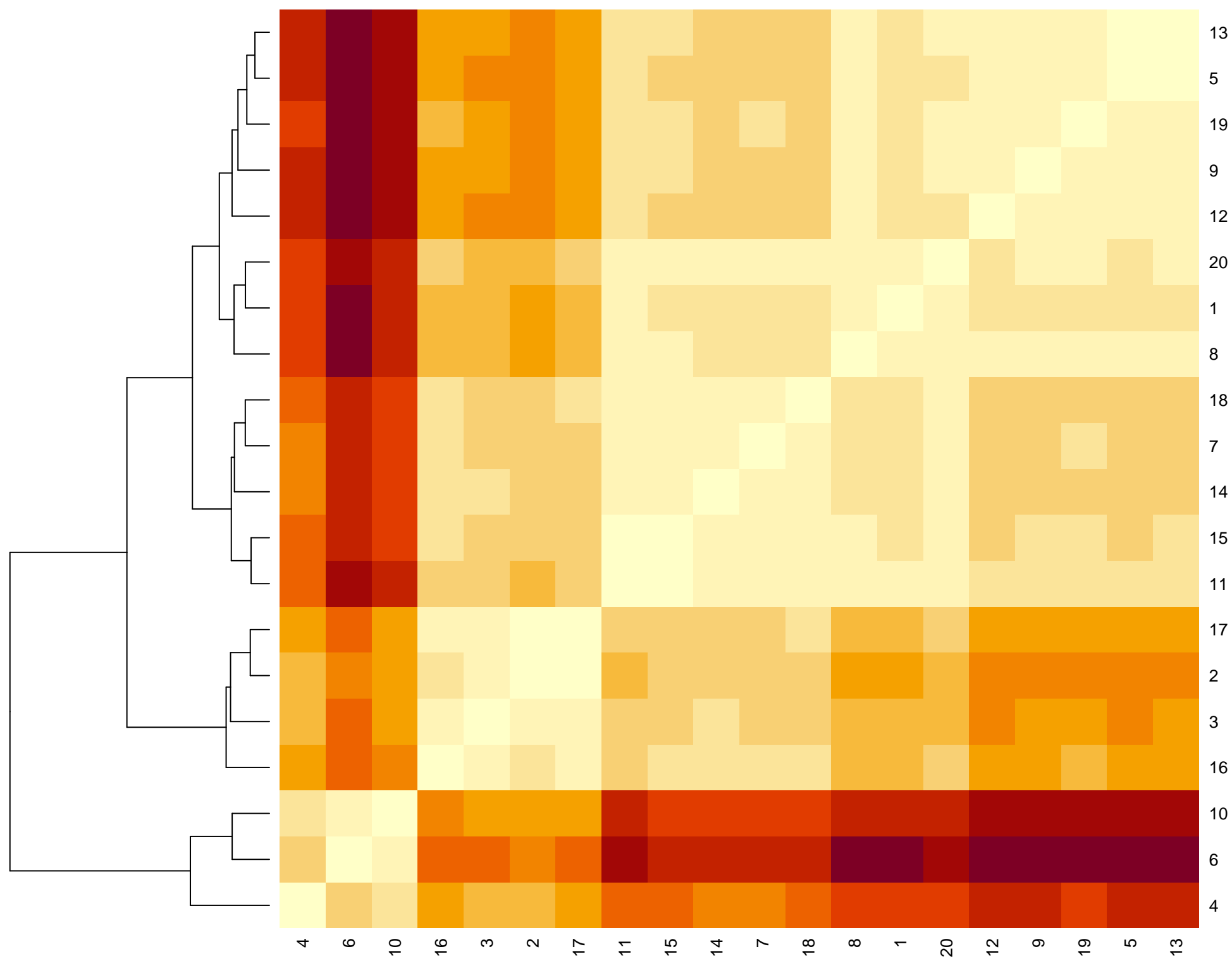
Reaction Norm Distance wave



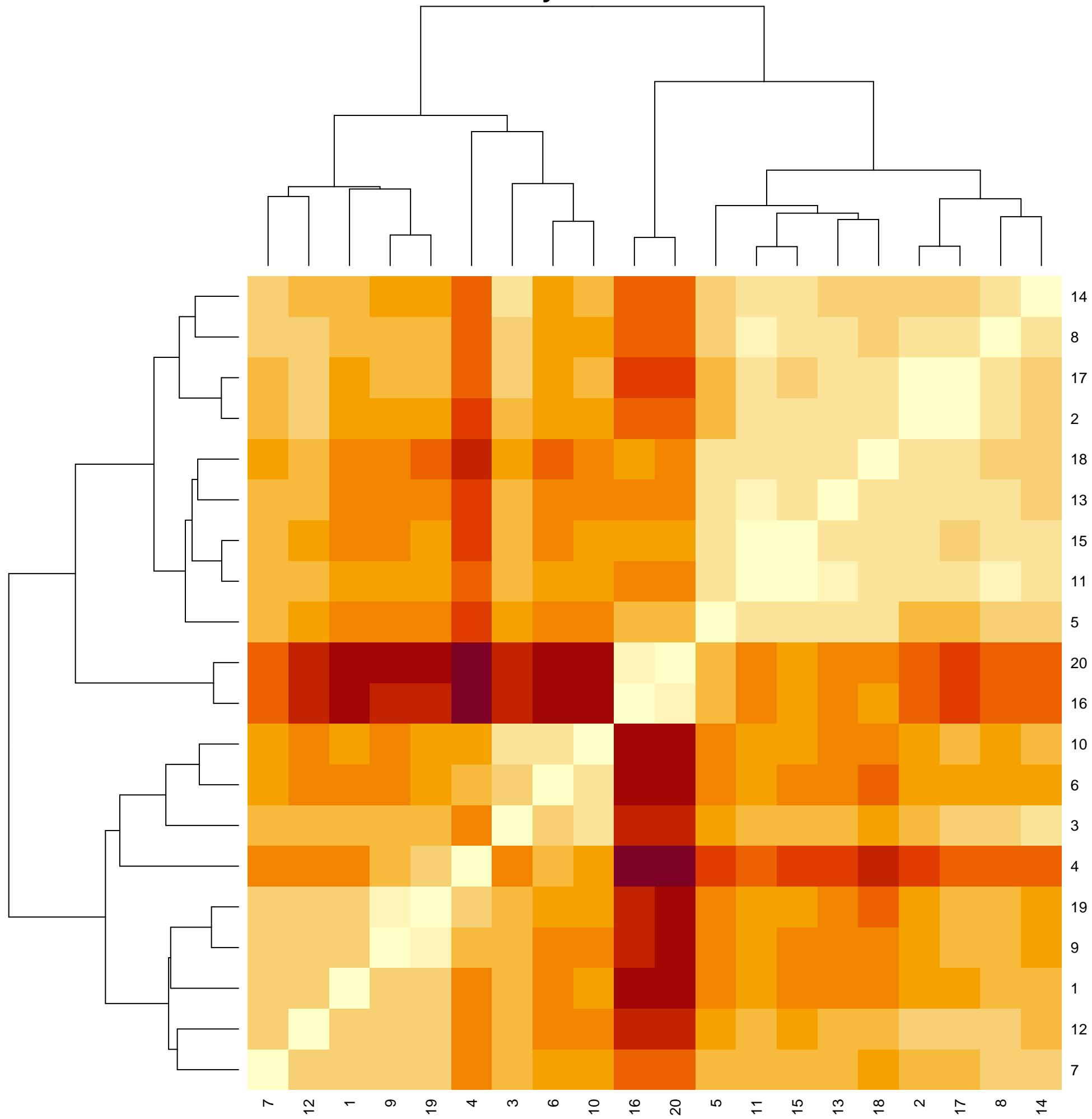
Plasticity Score Distance wave



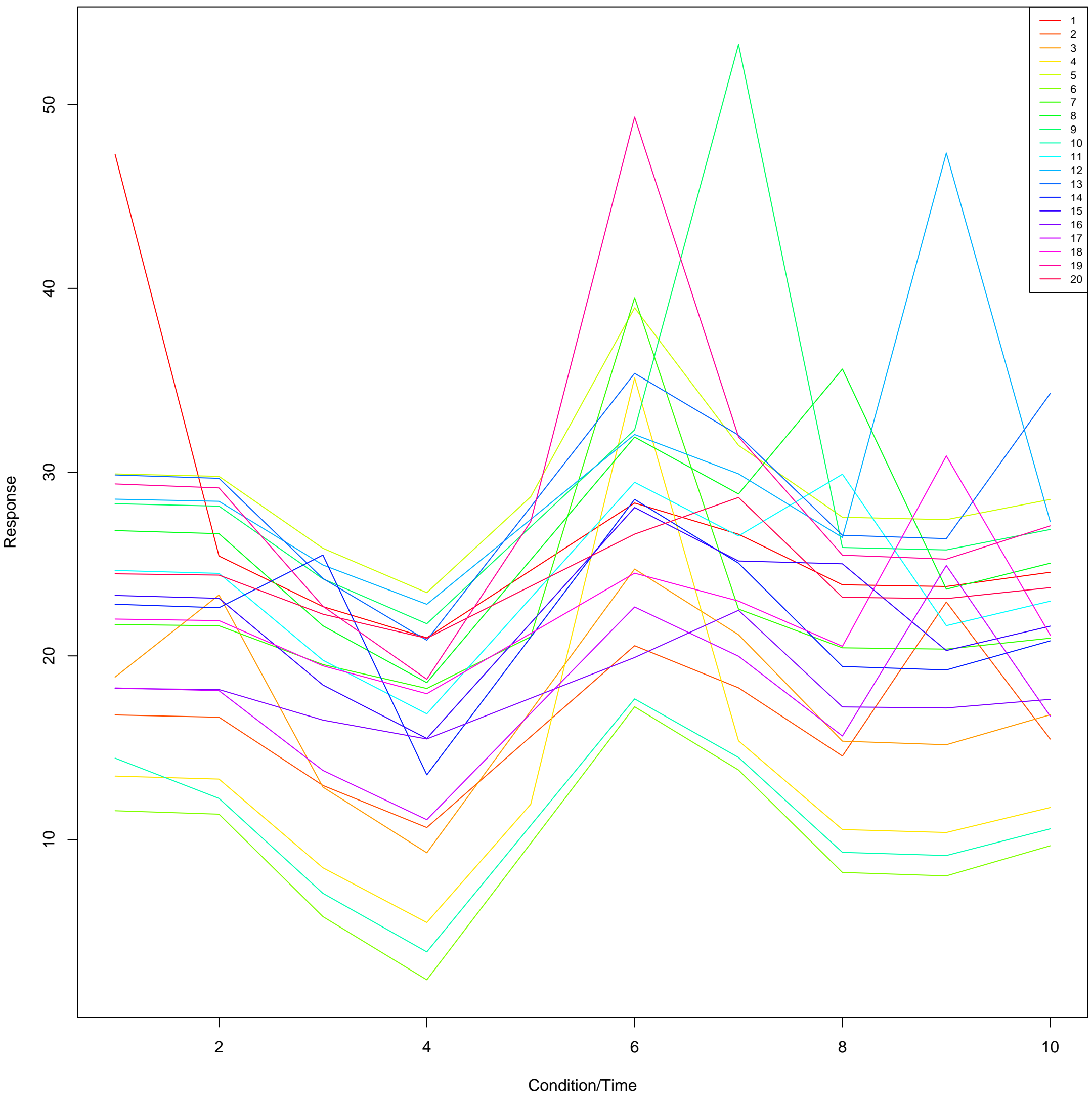
The dendrogram illustrates the hierarchical clustering of 15 samples. The samples are grouped into three main clusters: a cluster of 5 samples on the left, a cluster of 5 samples in the middle, and a cluster of 5 samples on the right. The dendrogram is drawn with black lines on a white background.

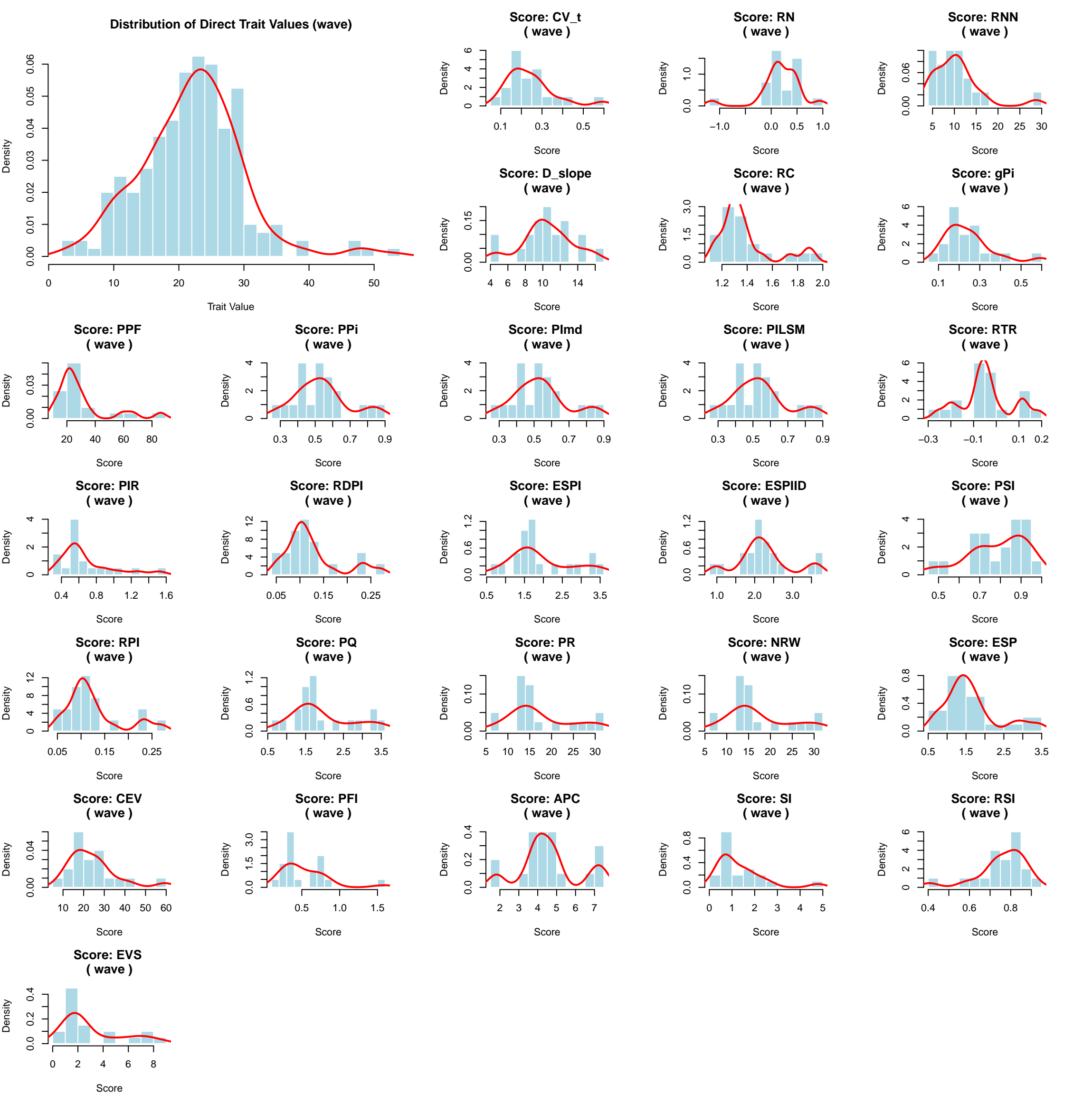


Plasticity Score L2 Distance wave

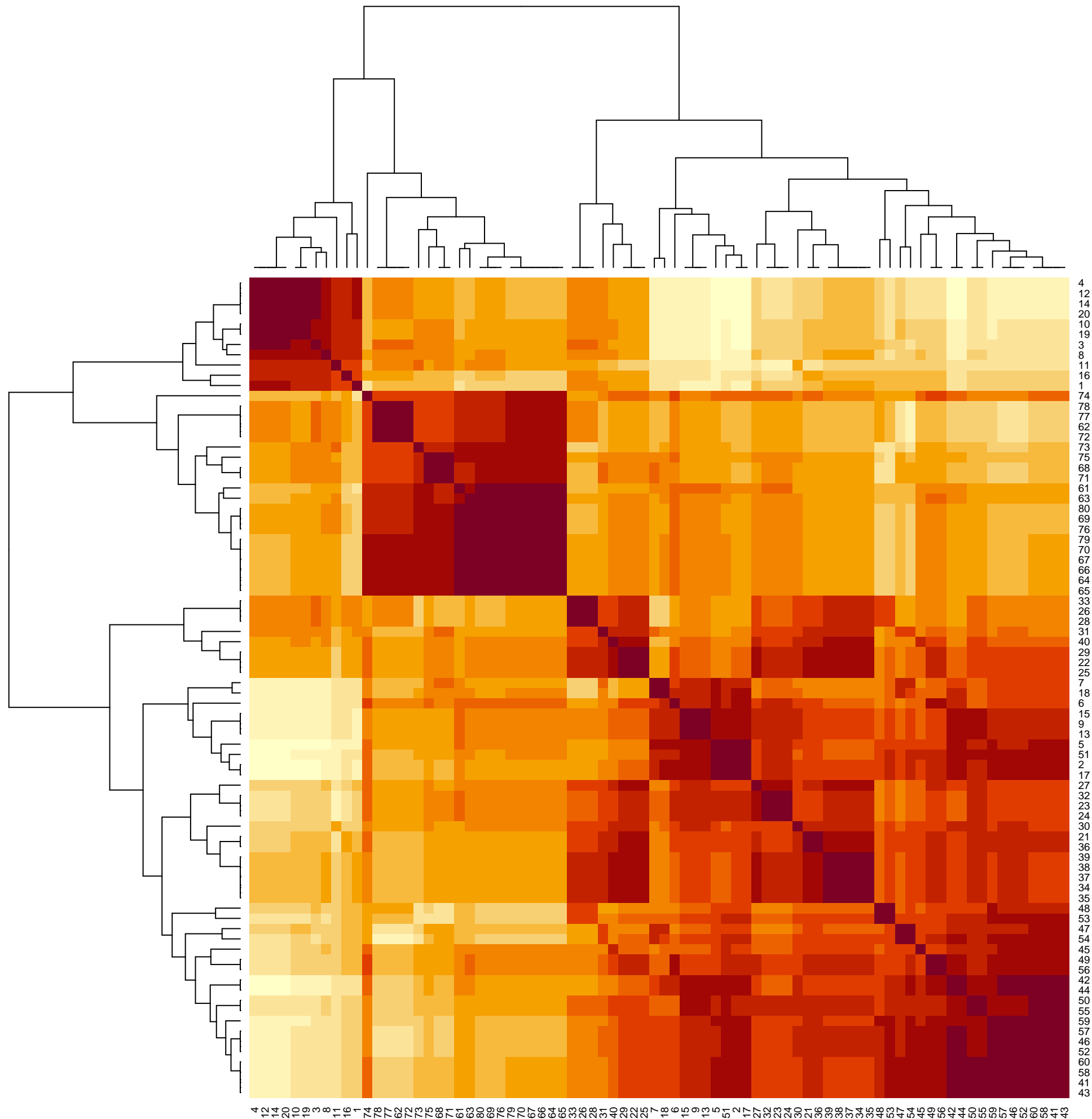


All Reaction Norms wave

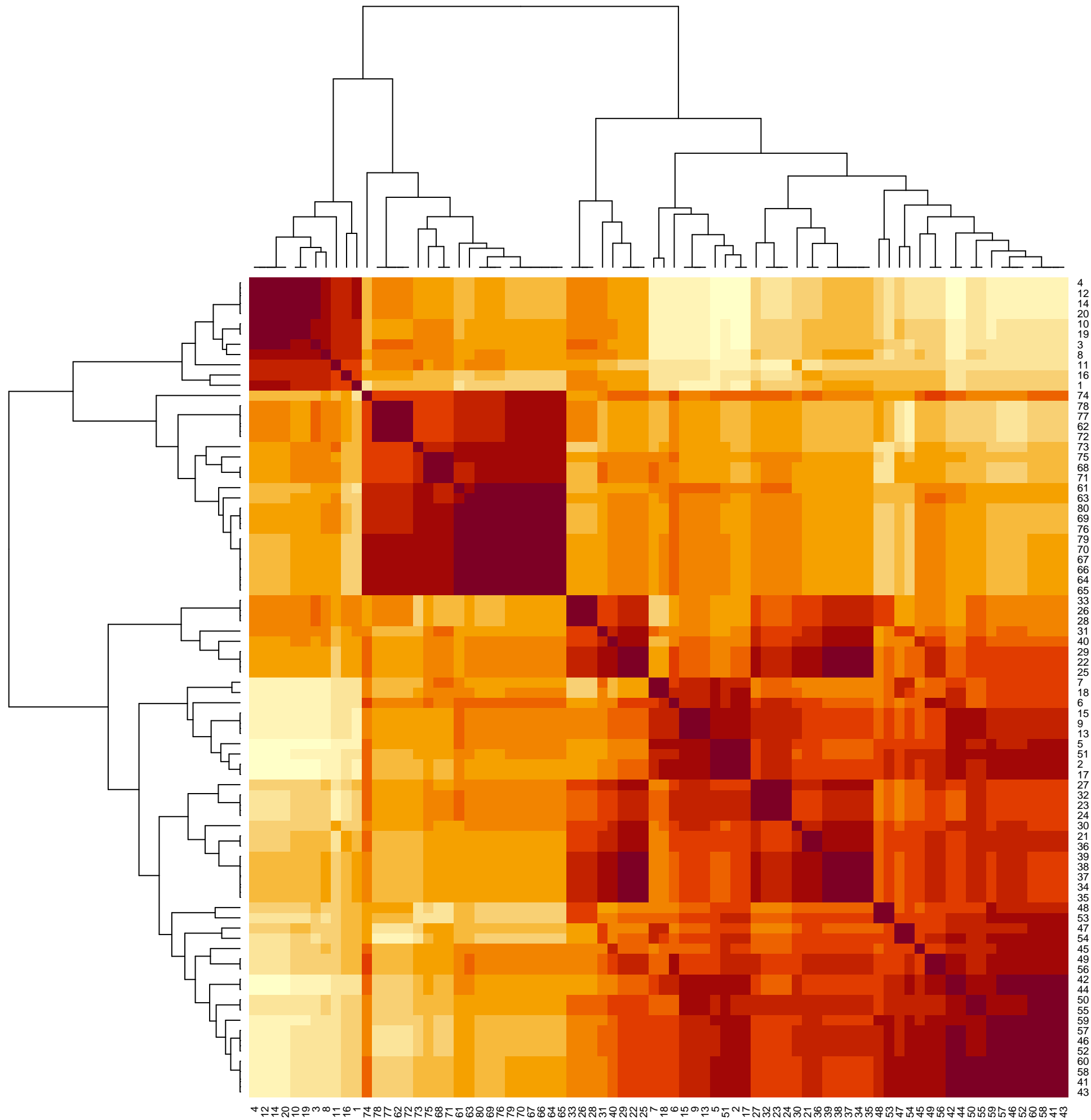




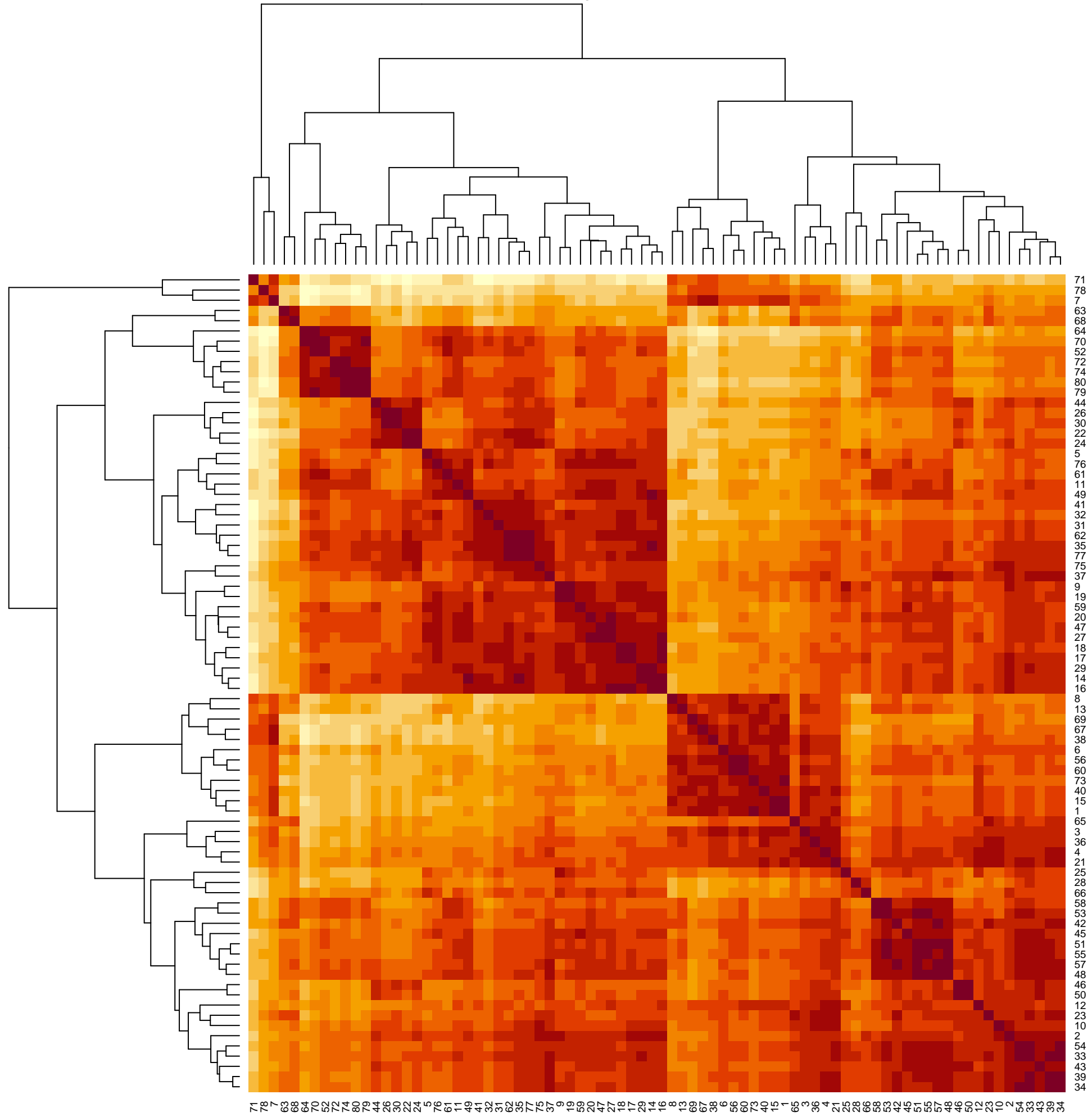
Reaction Norm Covariance



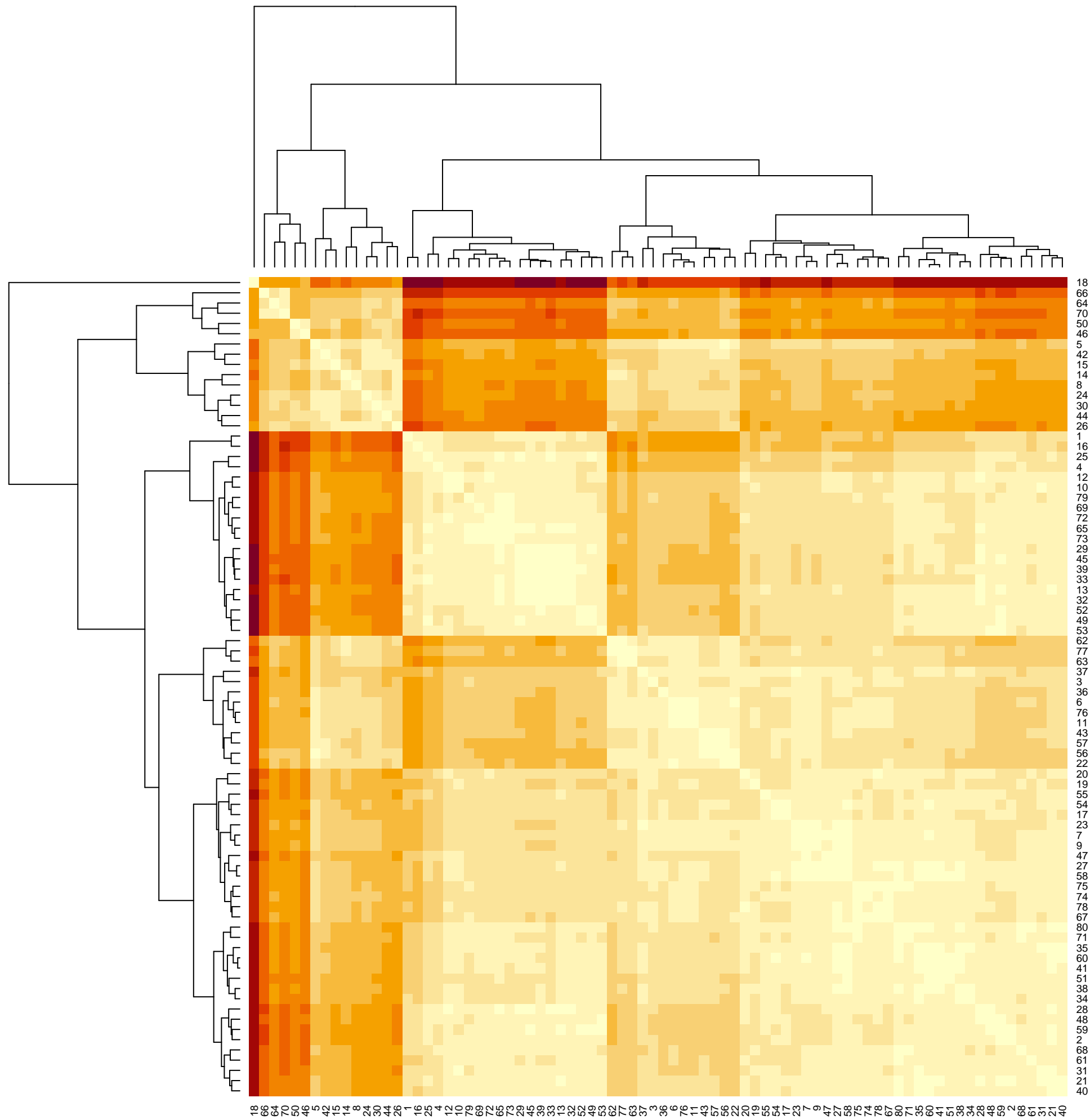
Reaction Norm Correlation



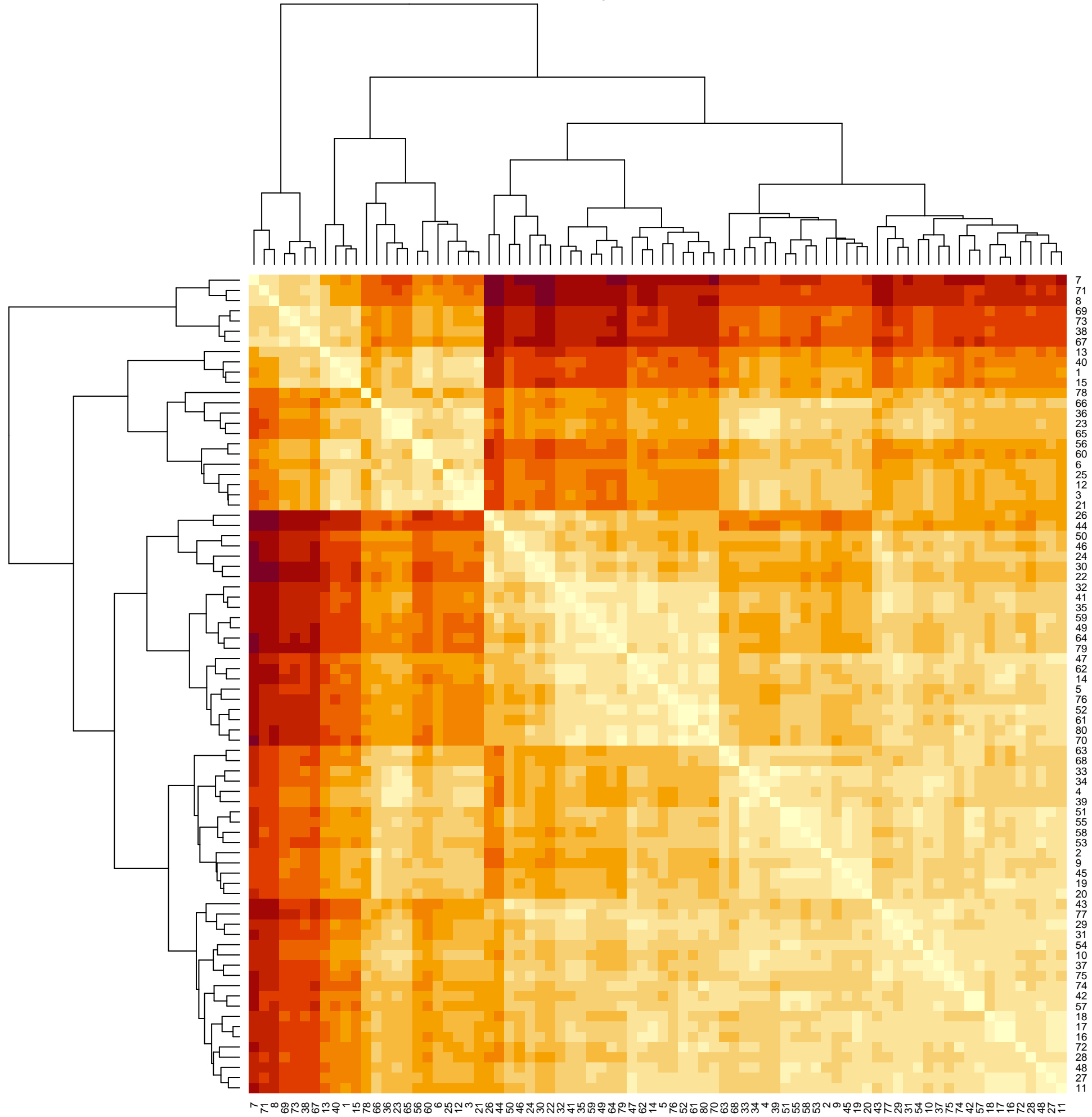
Plasticity Score Correlation



Reaction Norm Distance



Plasticity Score Distance



Combined Reaction Norm L2 Distance

