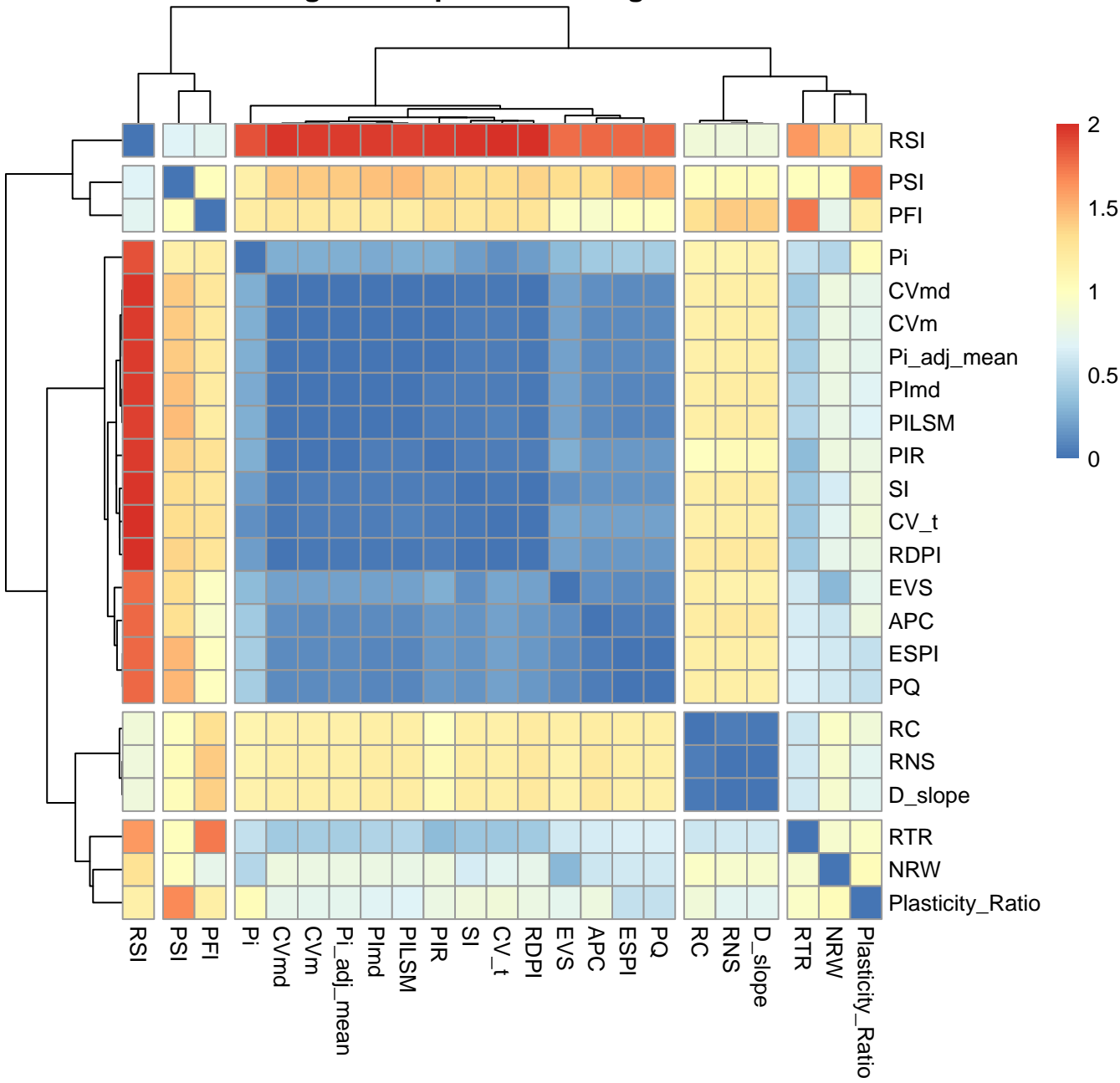
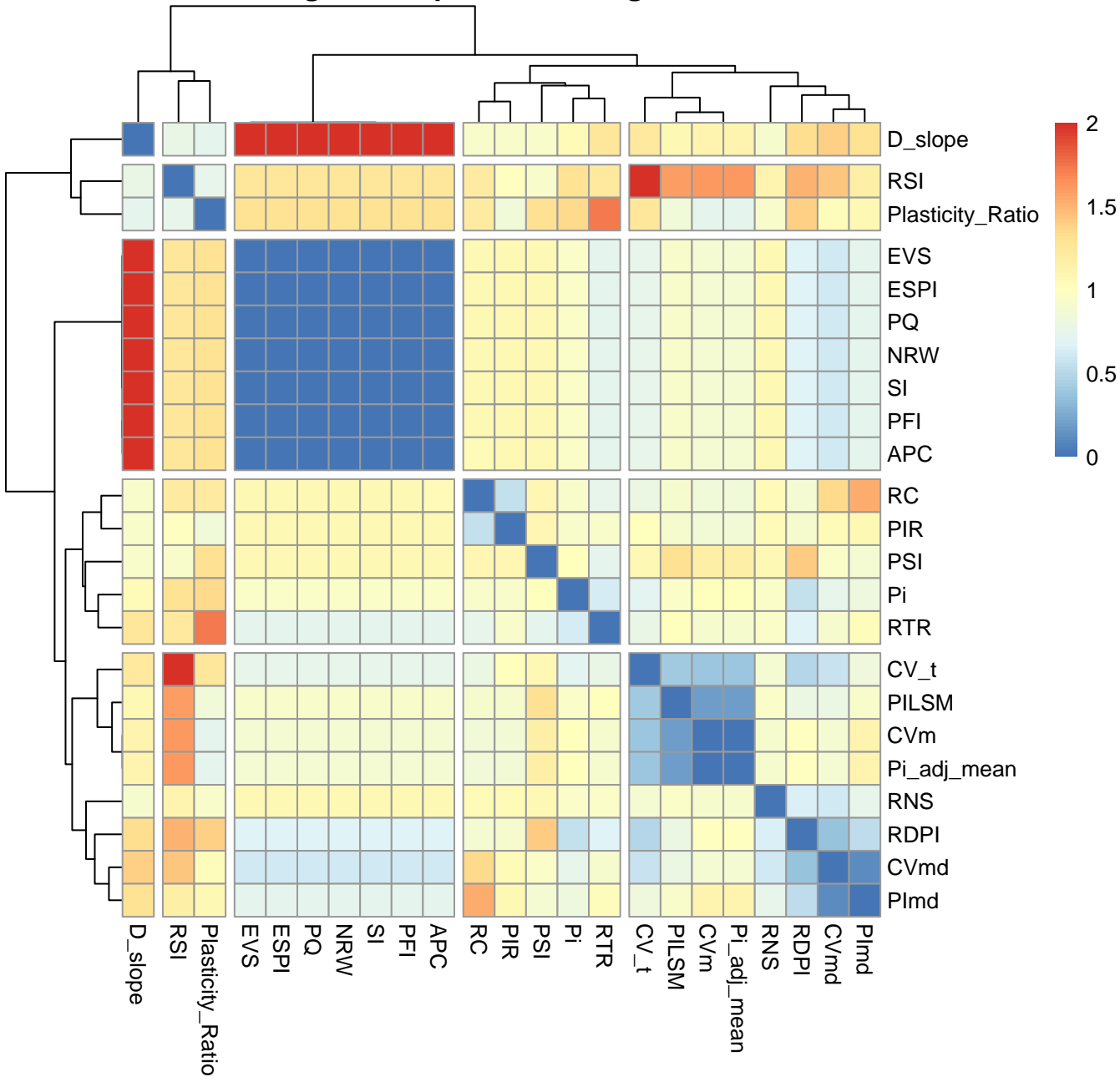


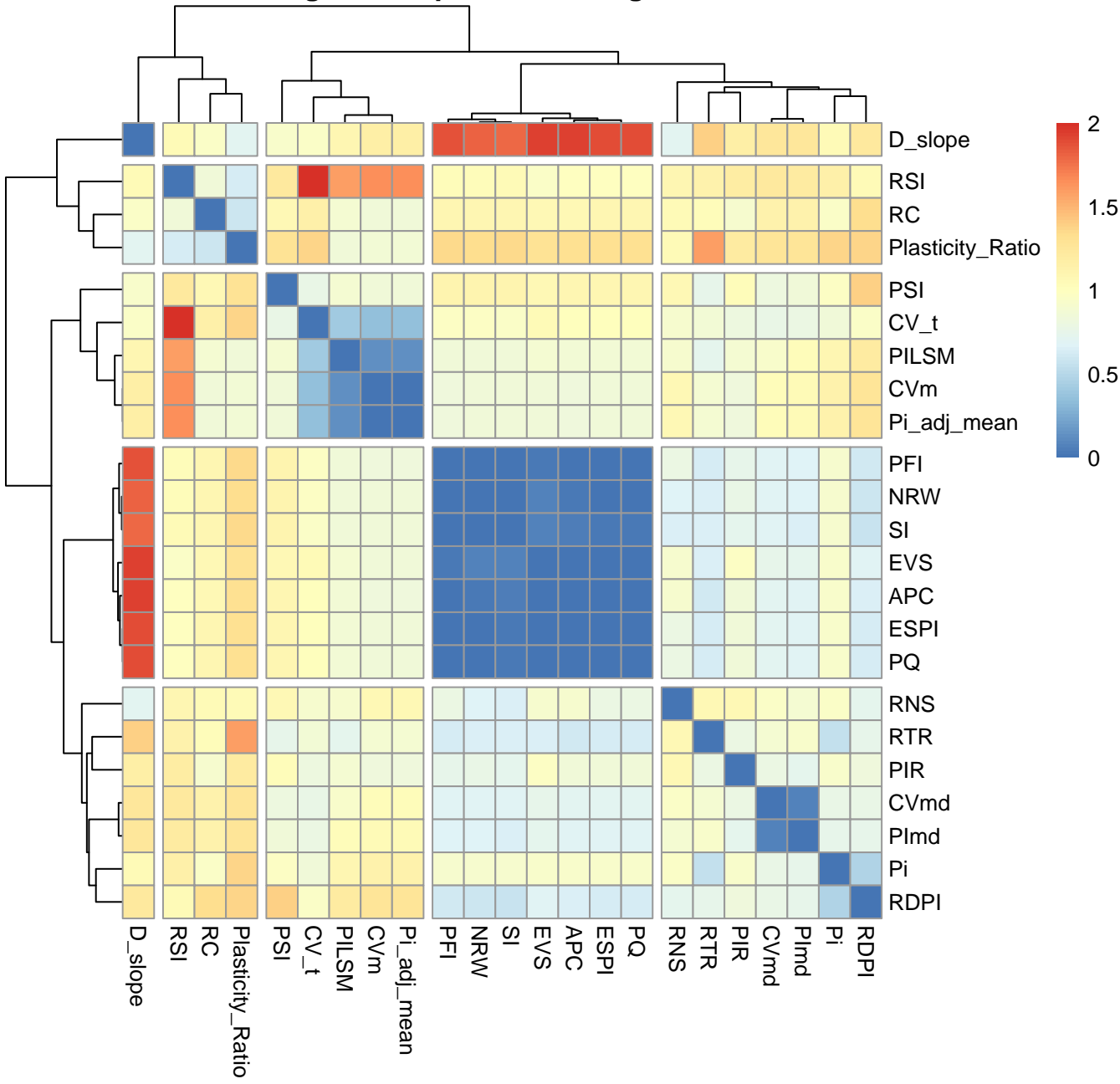
Best Clustering Heatmap with Dendrogram – Dataset non



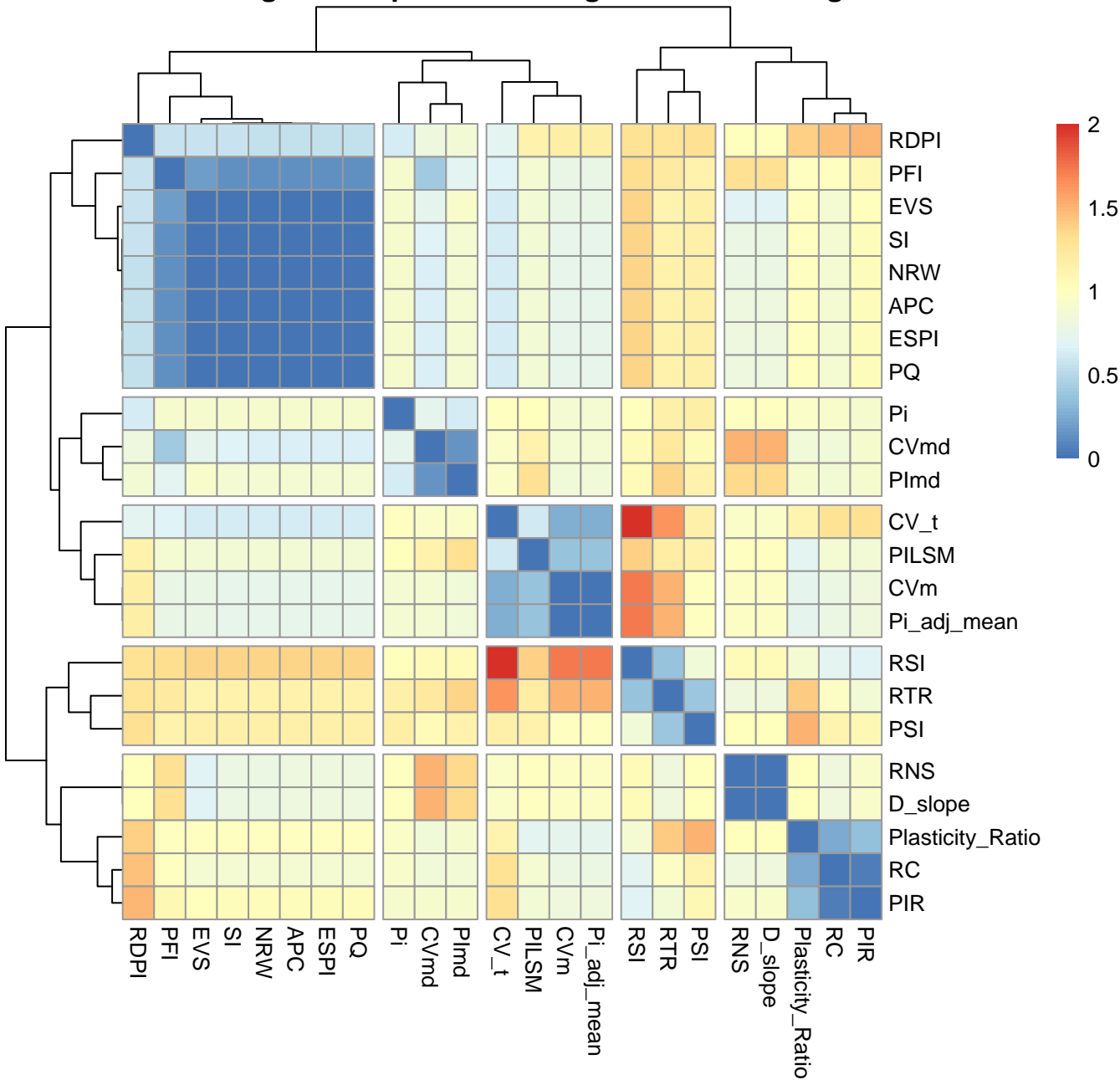
Best Clustering Heatmap with Dendrogram – Dataset non



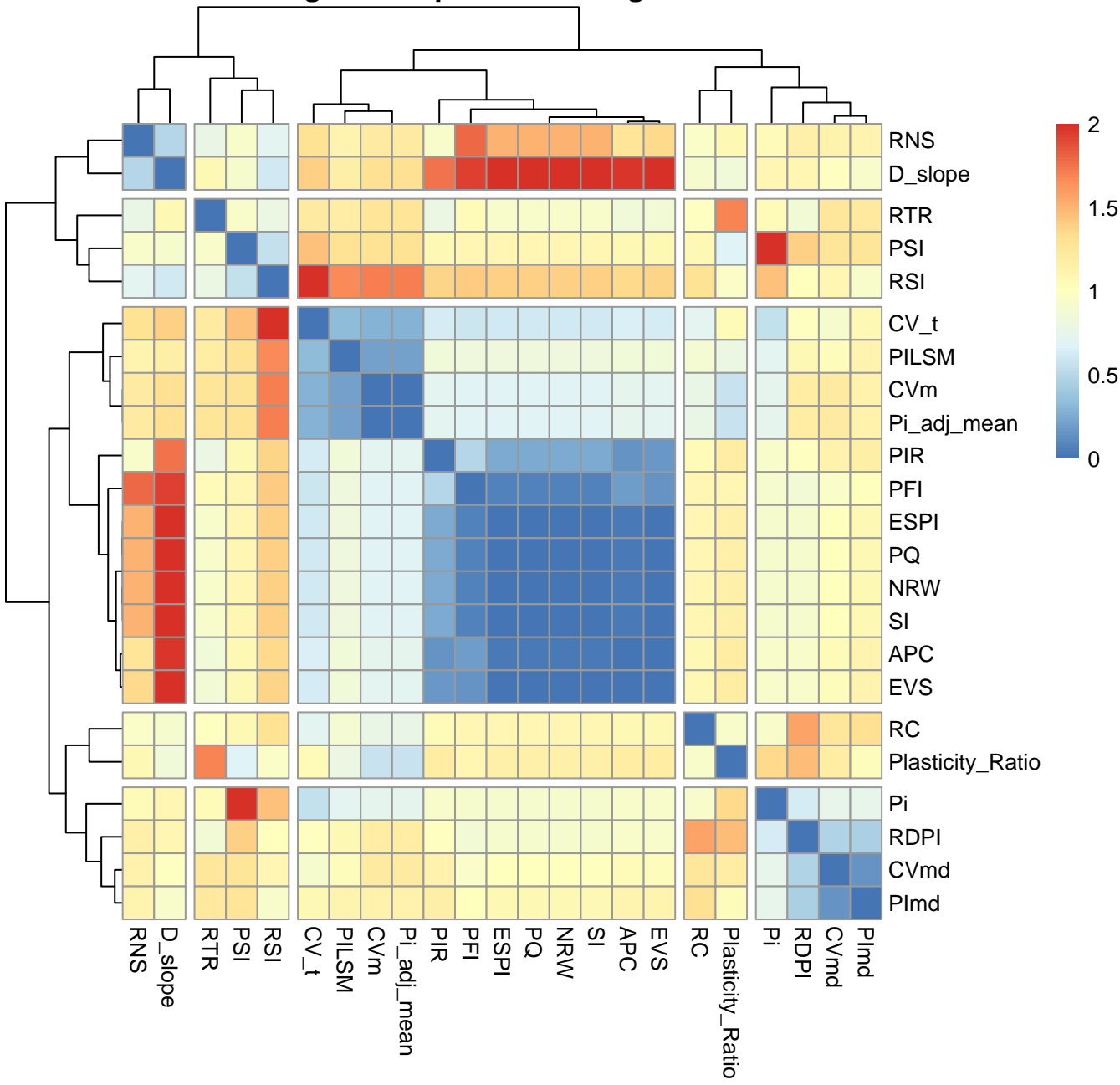
Best Clustering Heatmap with Dendrogram – Dataset non



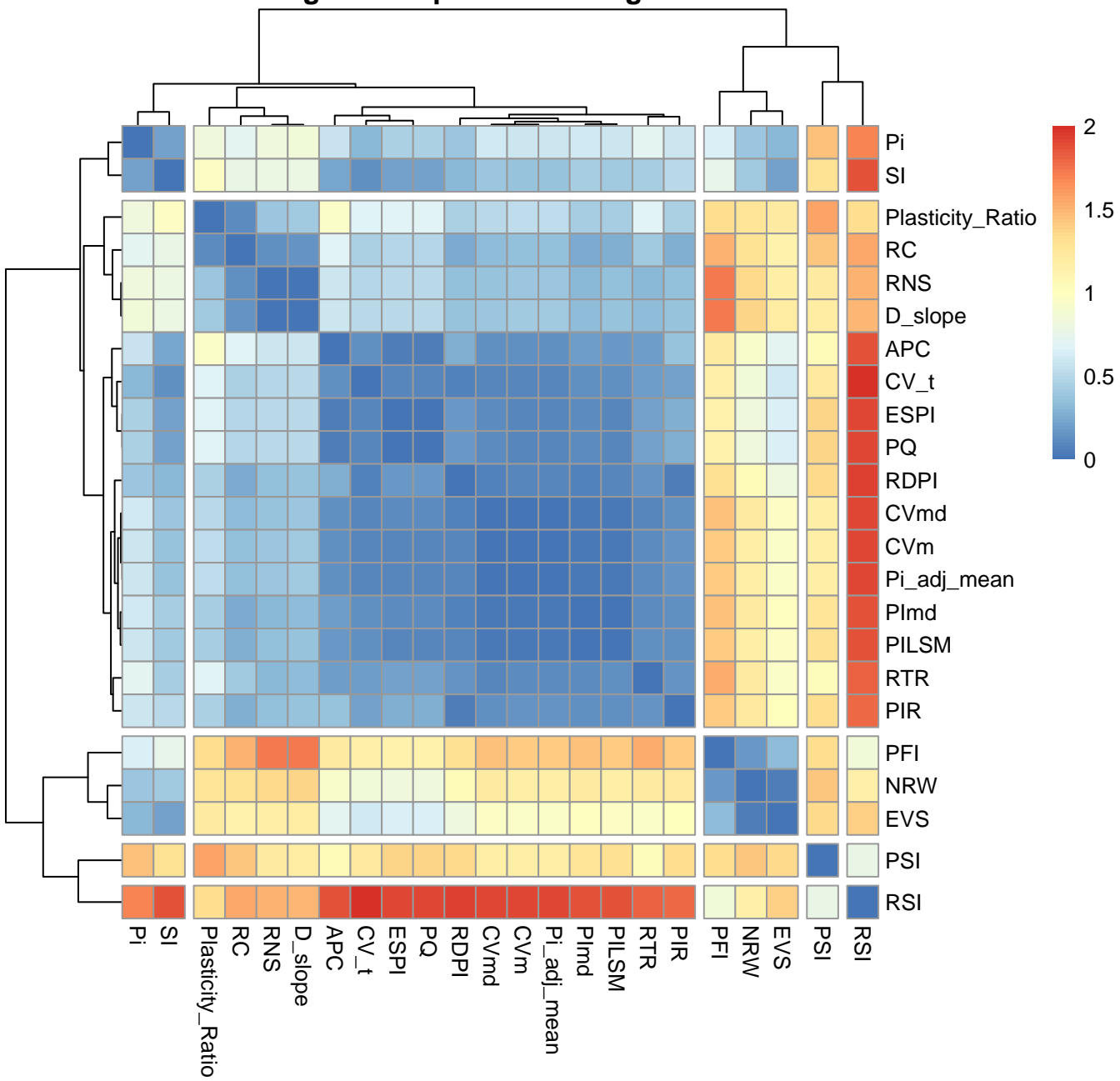
Best Clustering Heatmap with Dendrogram – Dataset lognormal



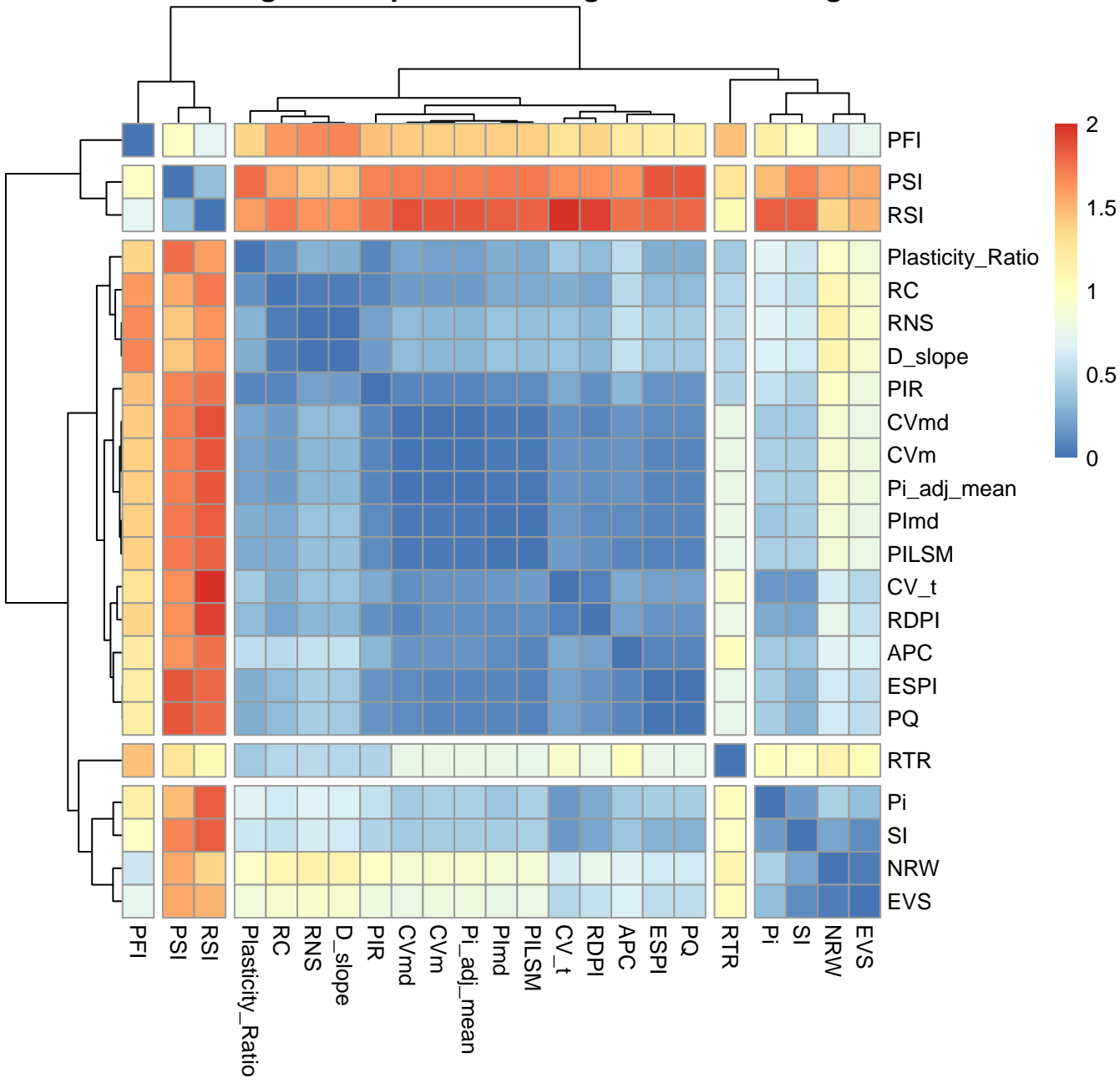
Best Clustering Heatmap with Dendrogram – Dataset non



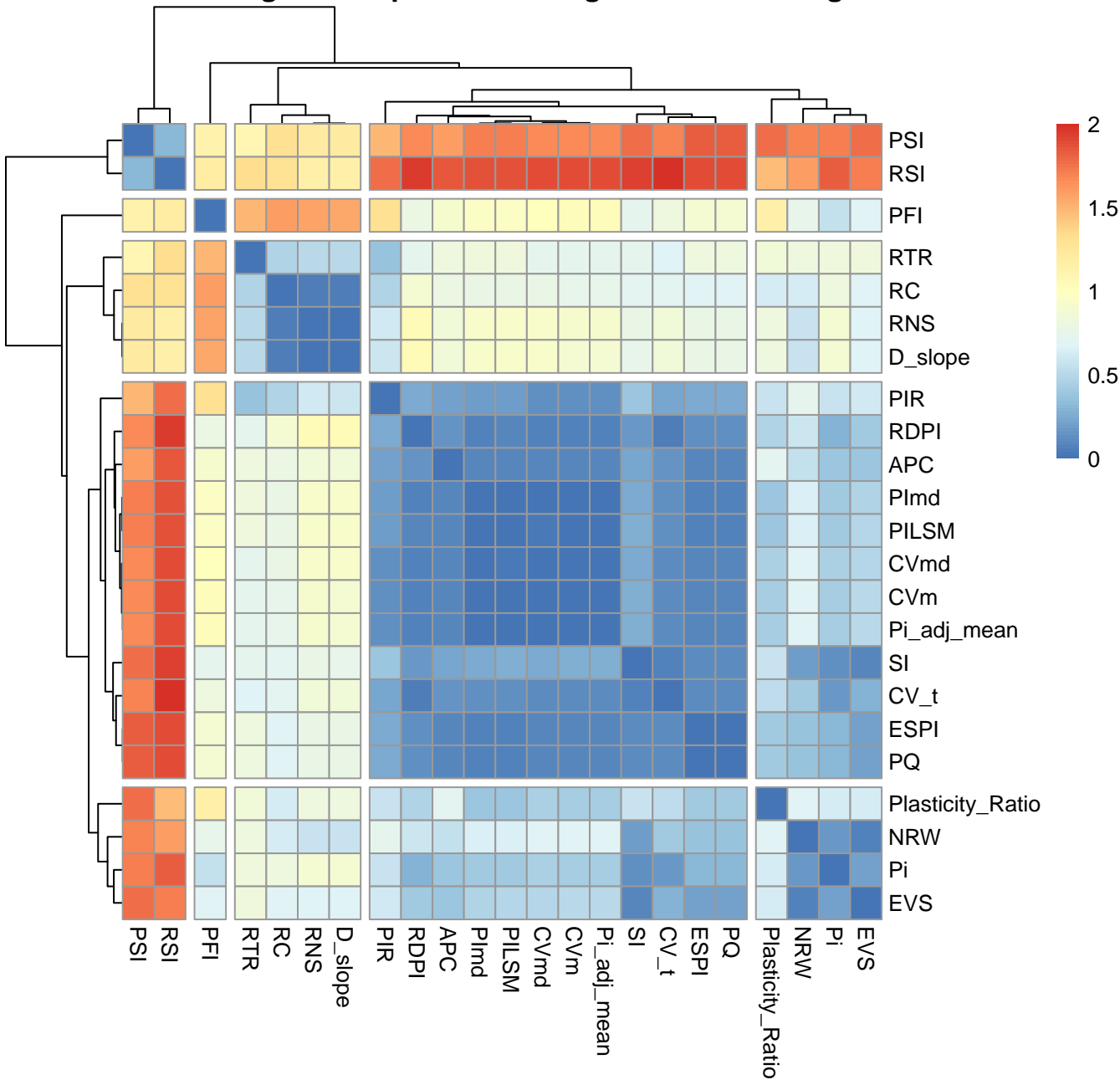
Best Clustering Heatmap with Dendrogram – Dataset non



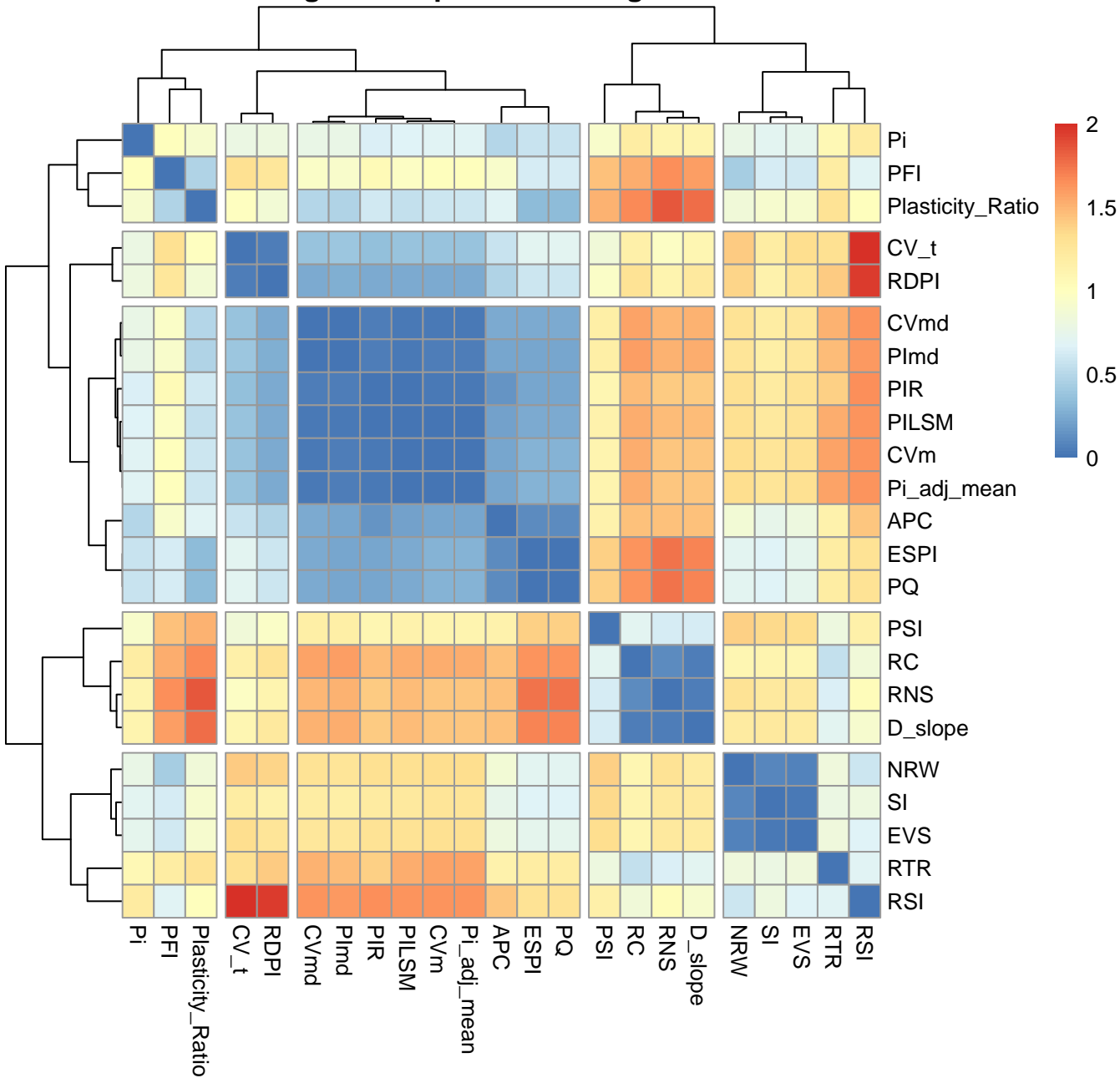
Best Clustering Heatmap with Dendrogram – Dataset lognormal



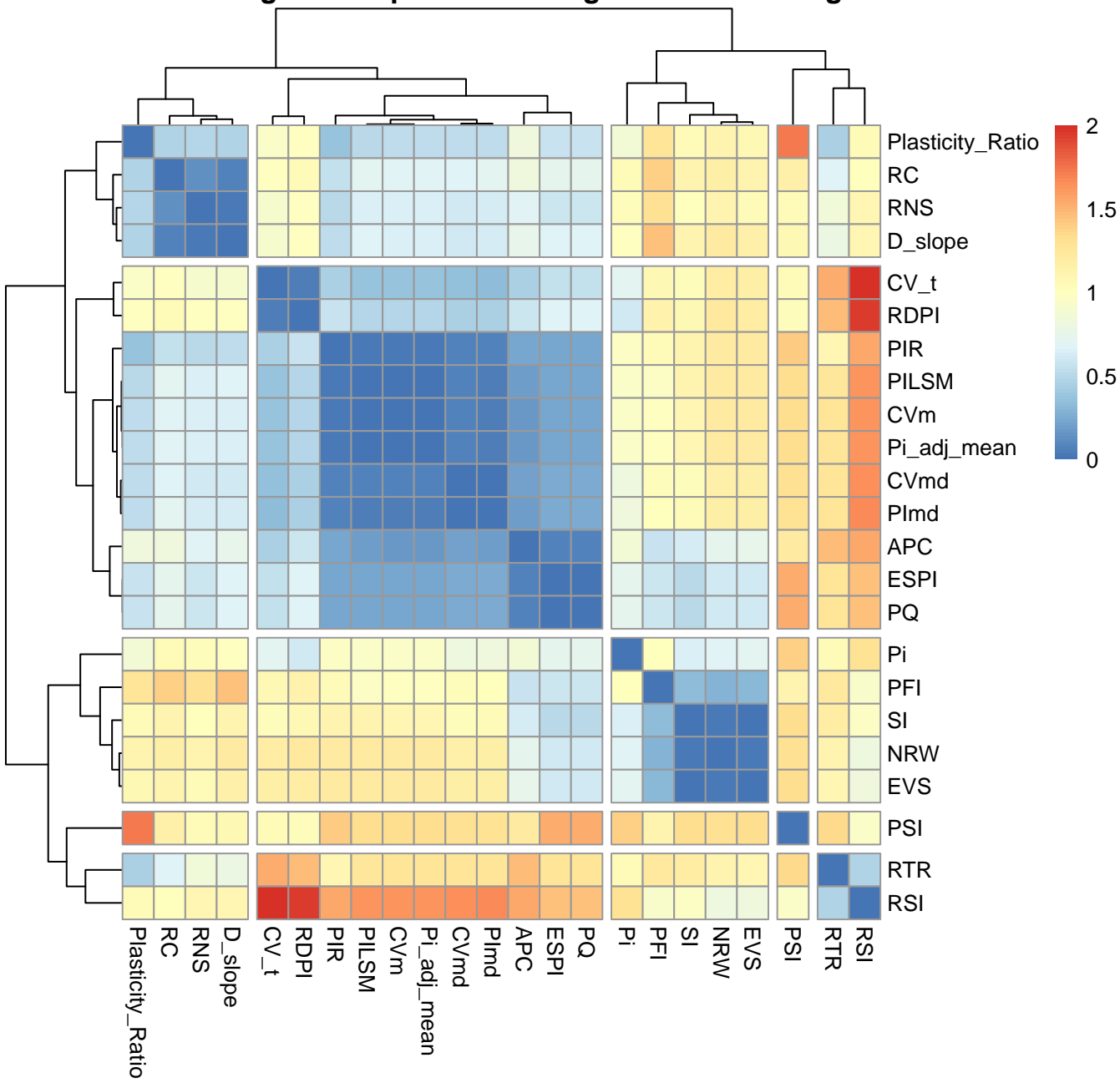
Best Clustering Heatmap with Dendrogram – Dataset lognormal



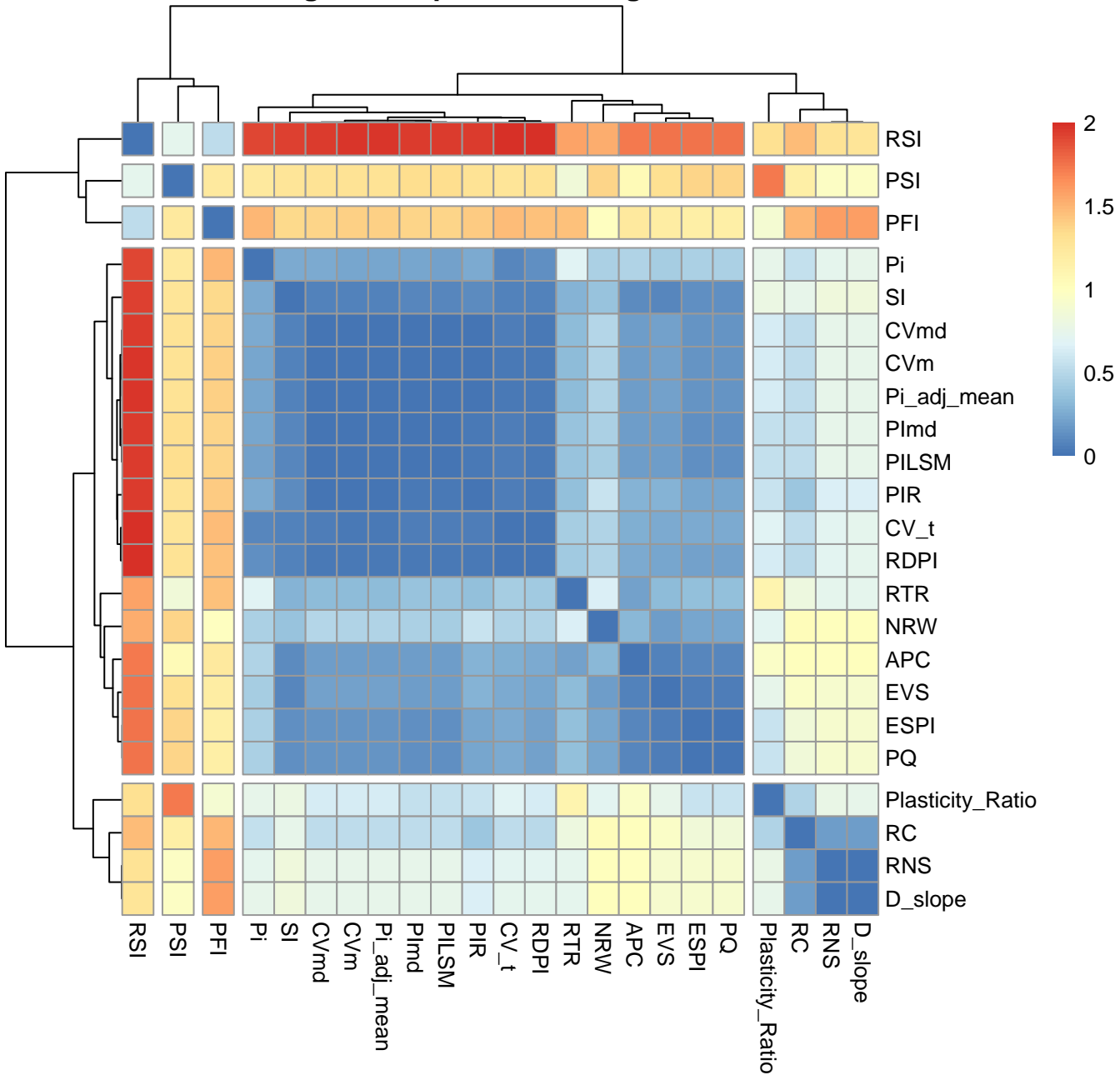
Best Clustering Heatmap with Dendrogram – Dataset non



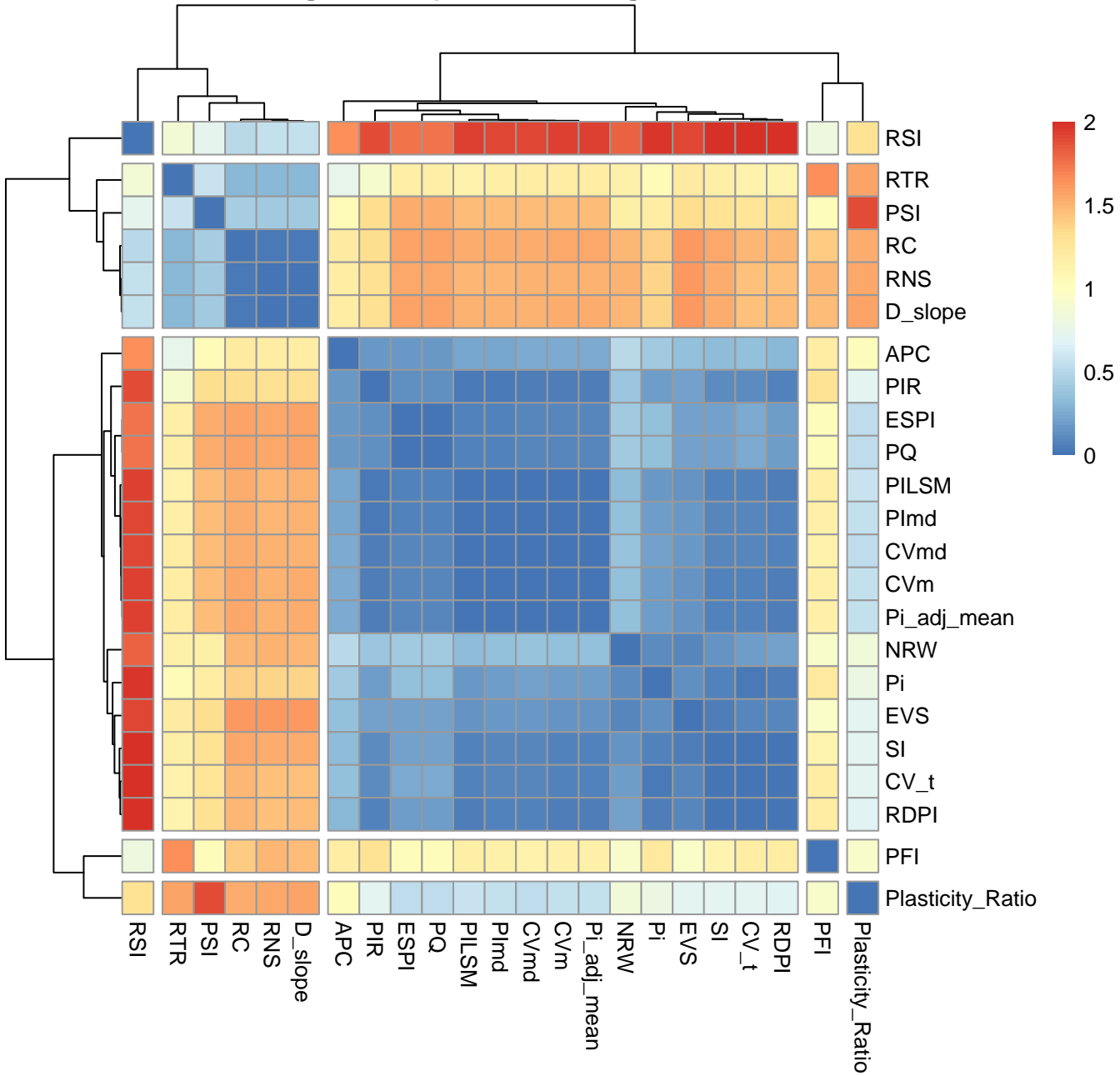
Best Clustering Heatmap with Dendrogram – Dataset lognormal



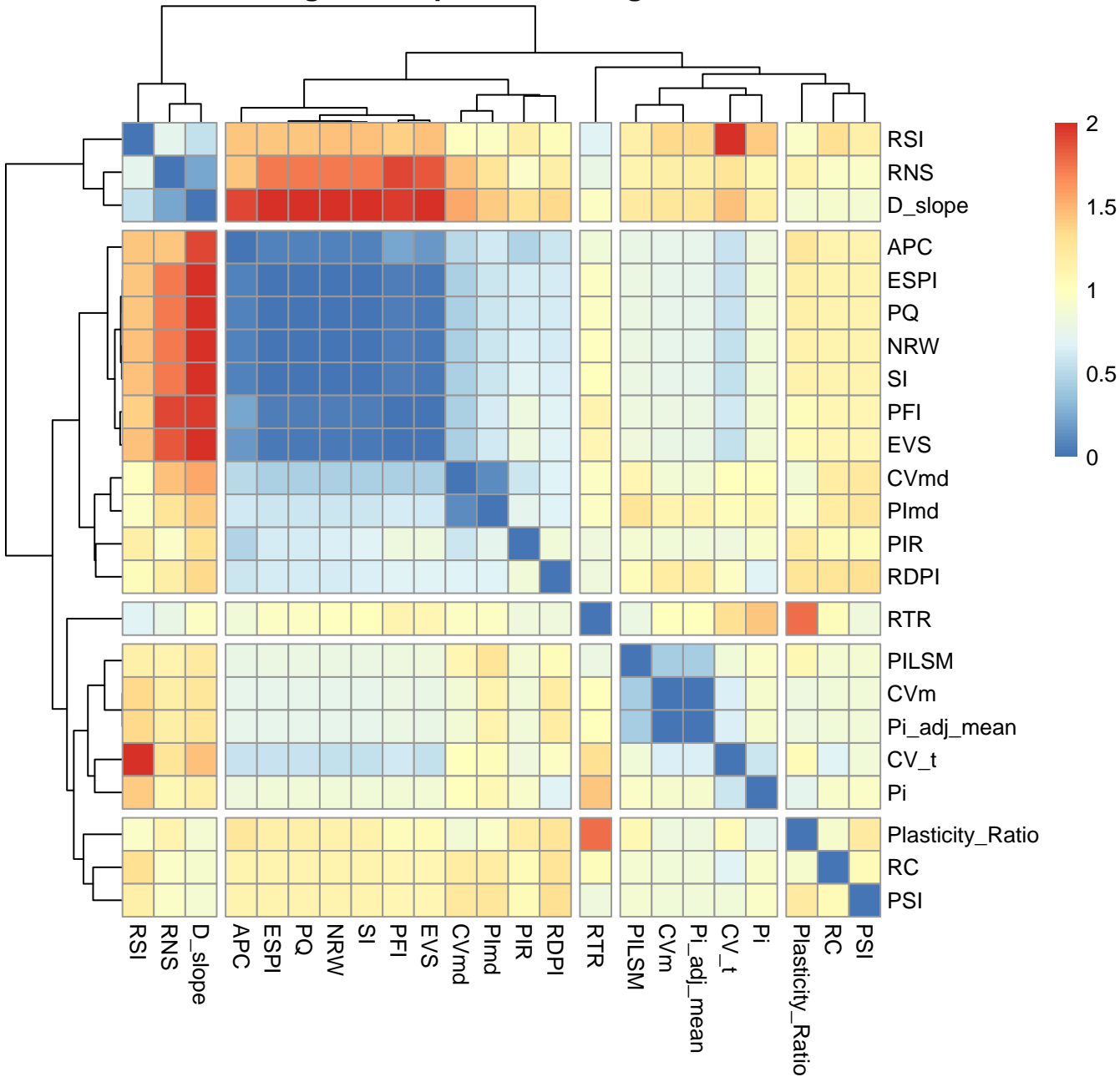
Best Clustering Heatmap with Dendrogram – Dataset non



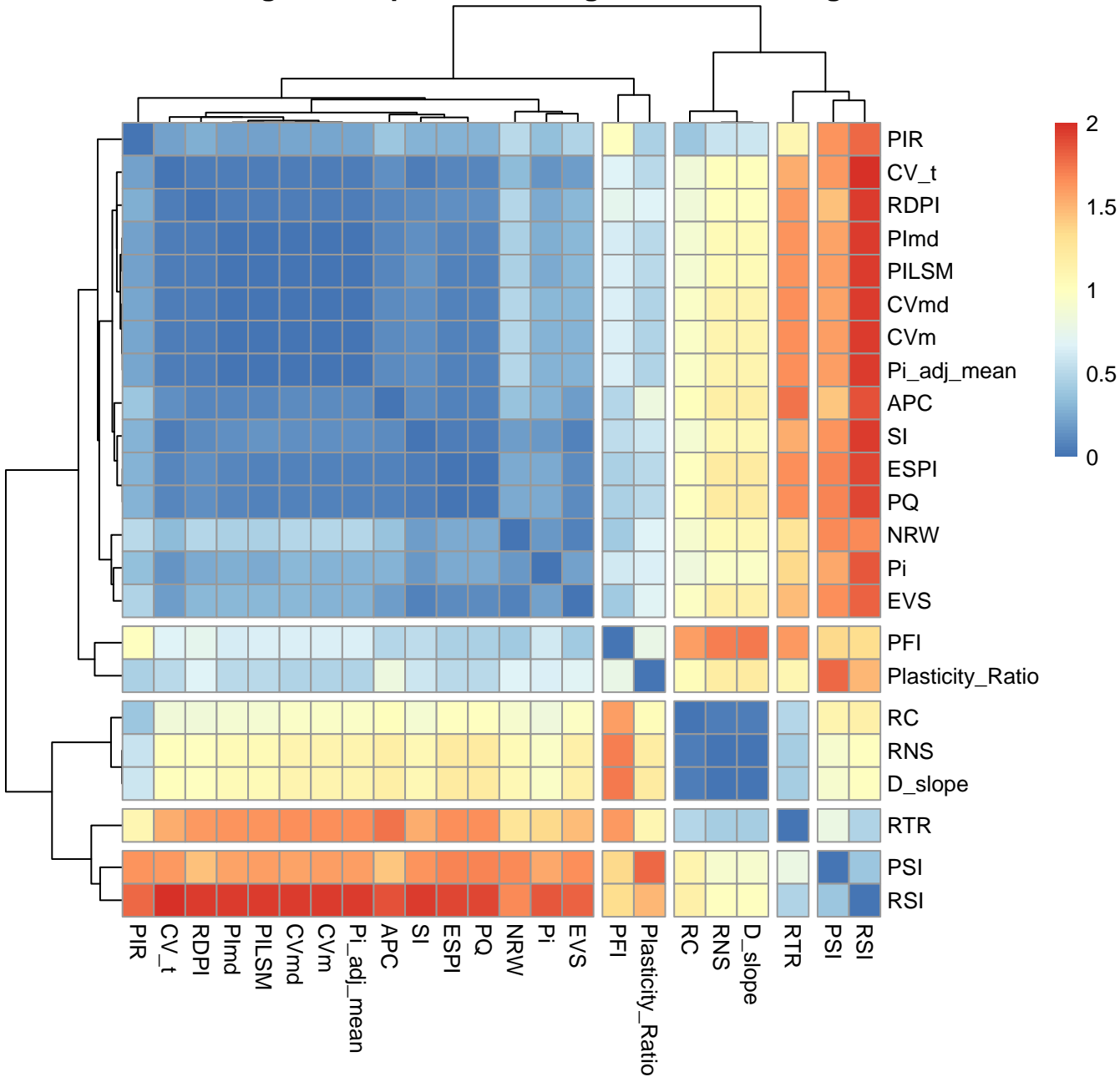
Best Clustering Heatmap with Dendrogram – Dataset non



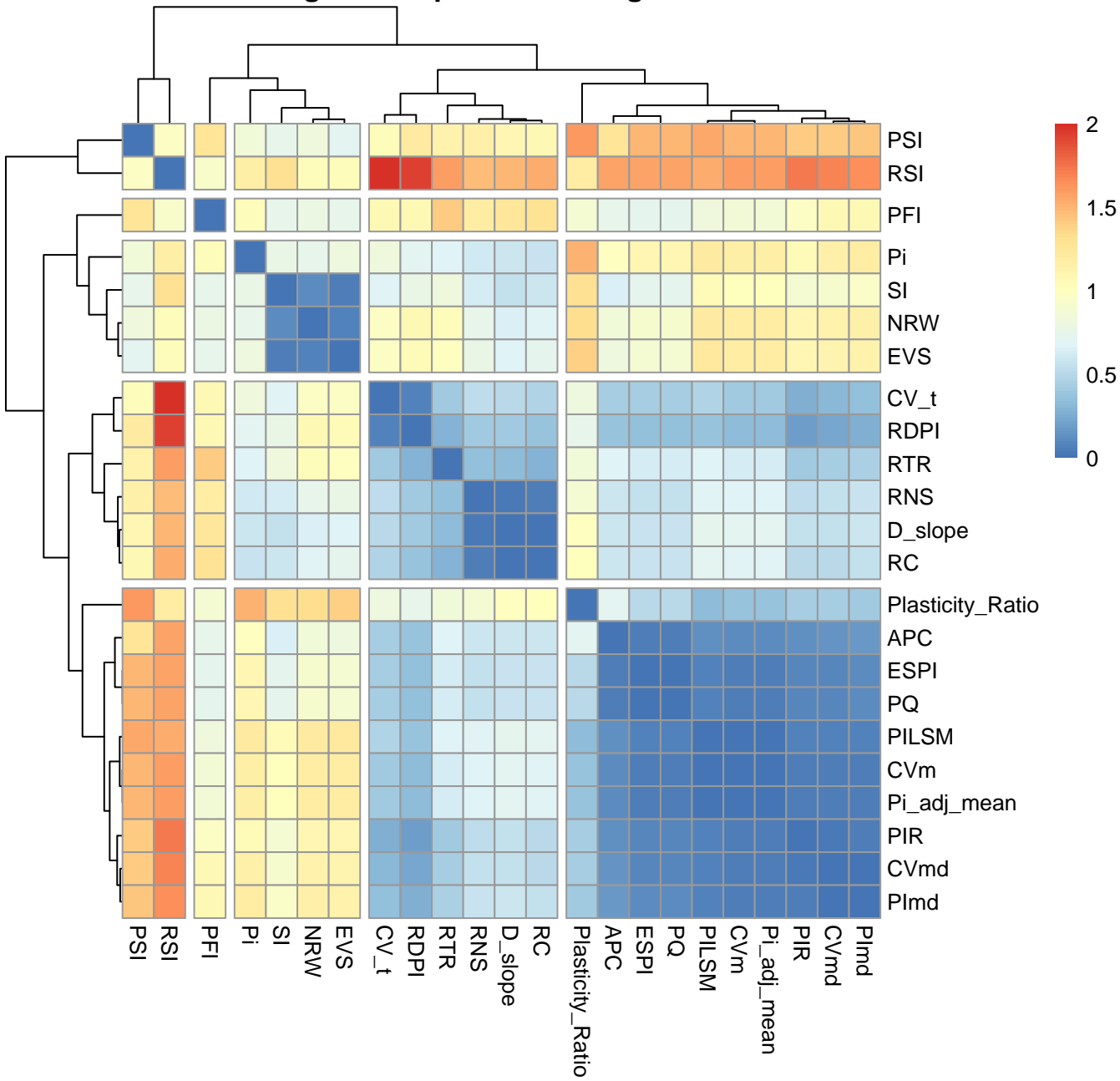
Best Clustering Heatmap with Dendrogram – Dataset non



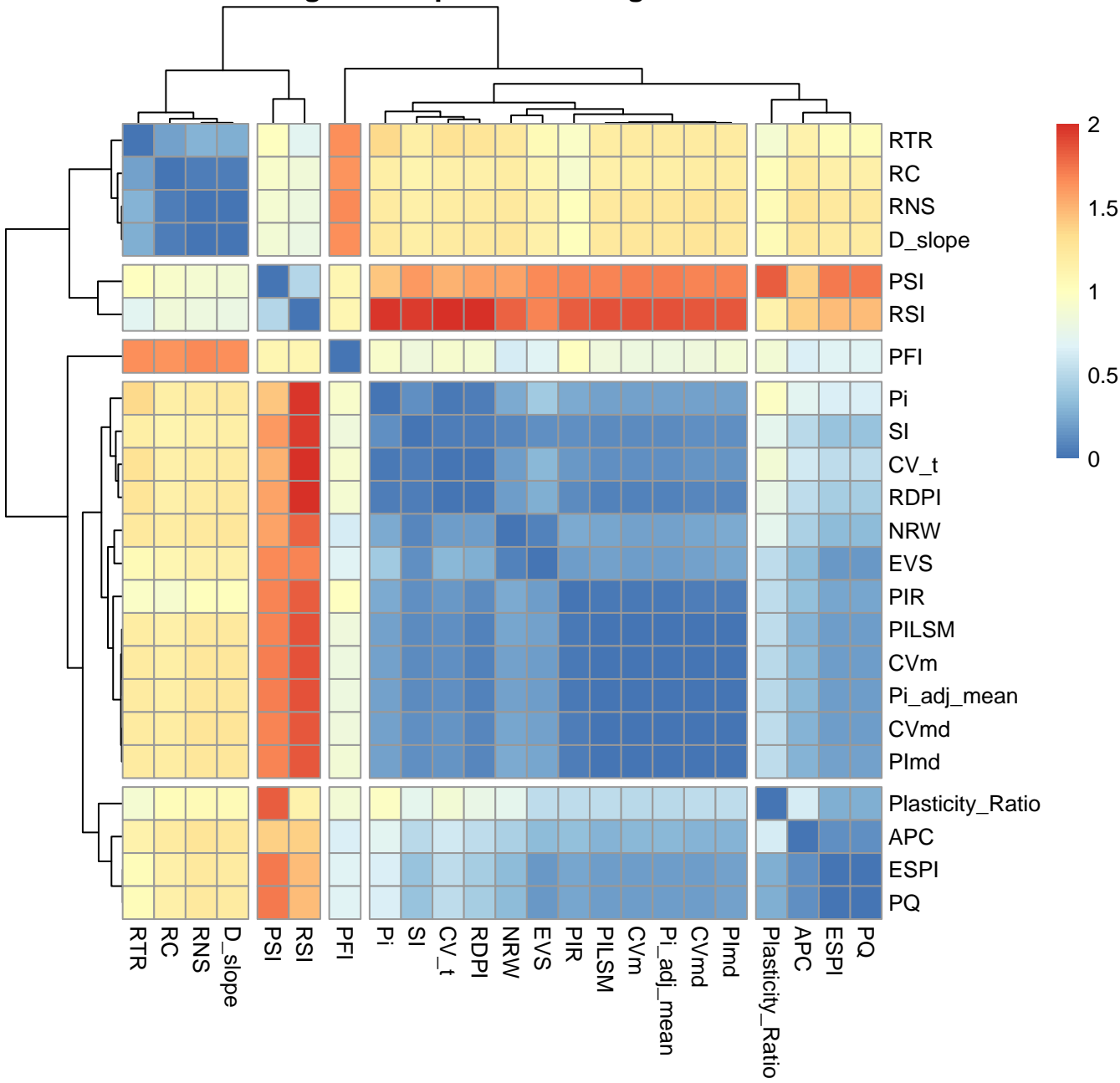
Best Clustering Heatmap with Dendrogram – Dataset lognormal



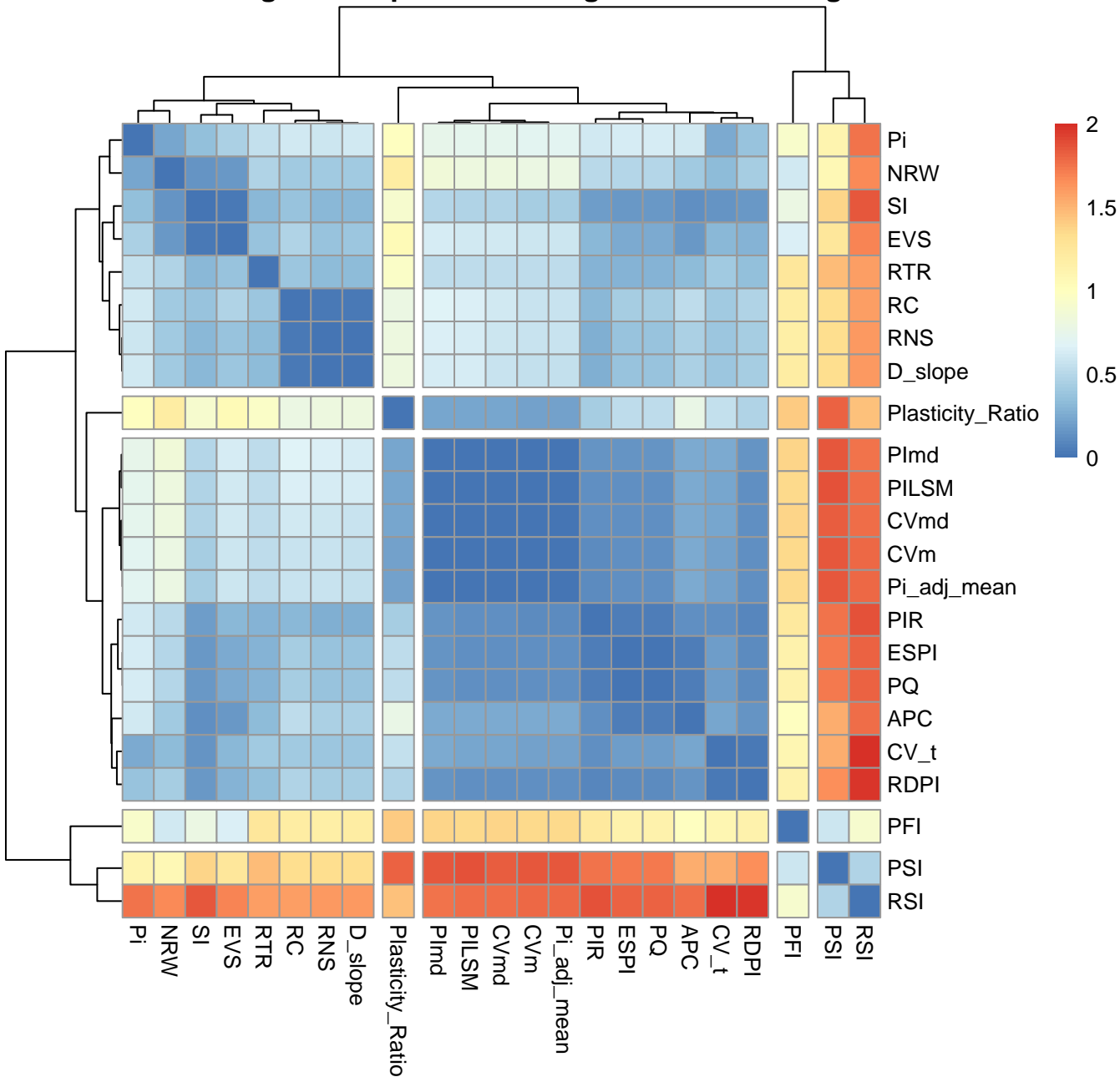
Best Clustering Heatmap with Dendrogram – Dataset non



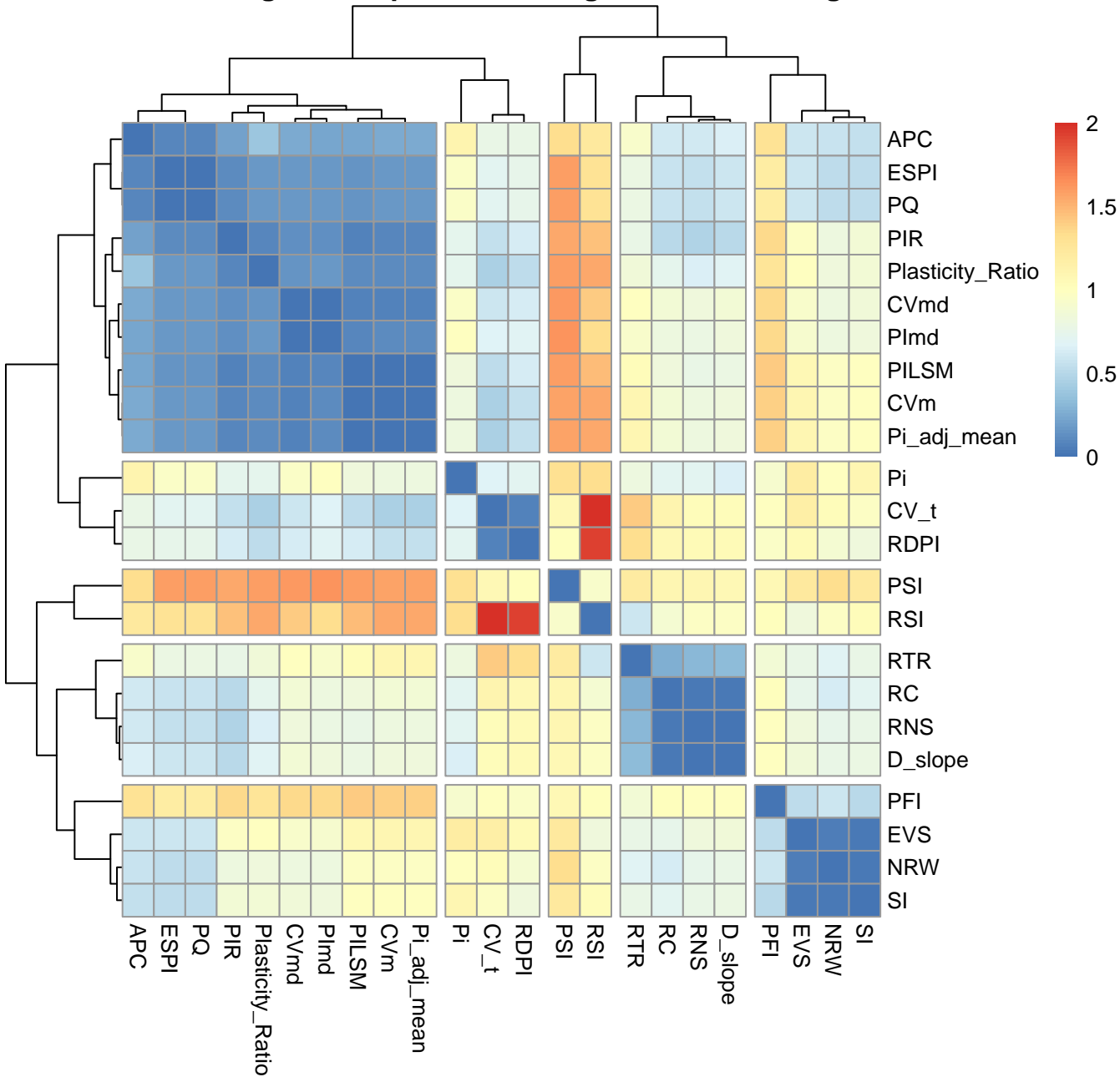
Best Clustering Heatmap with Dendrogram – Dataset non



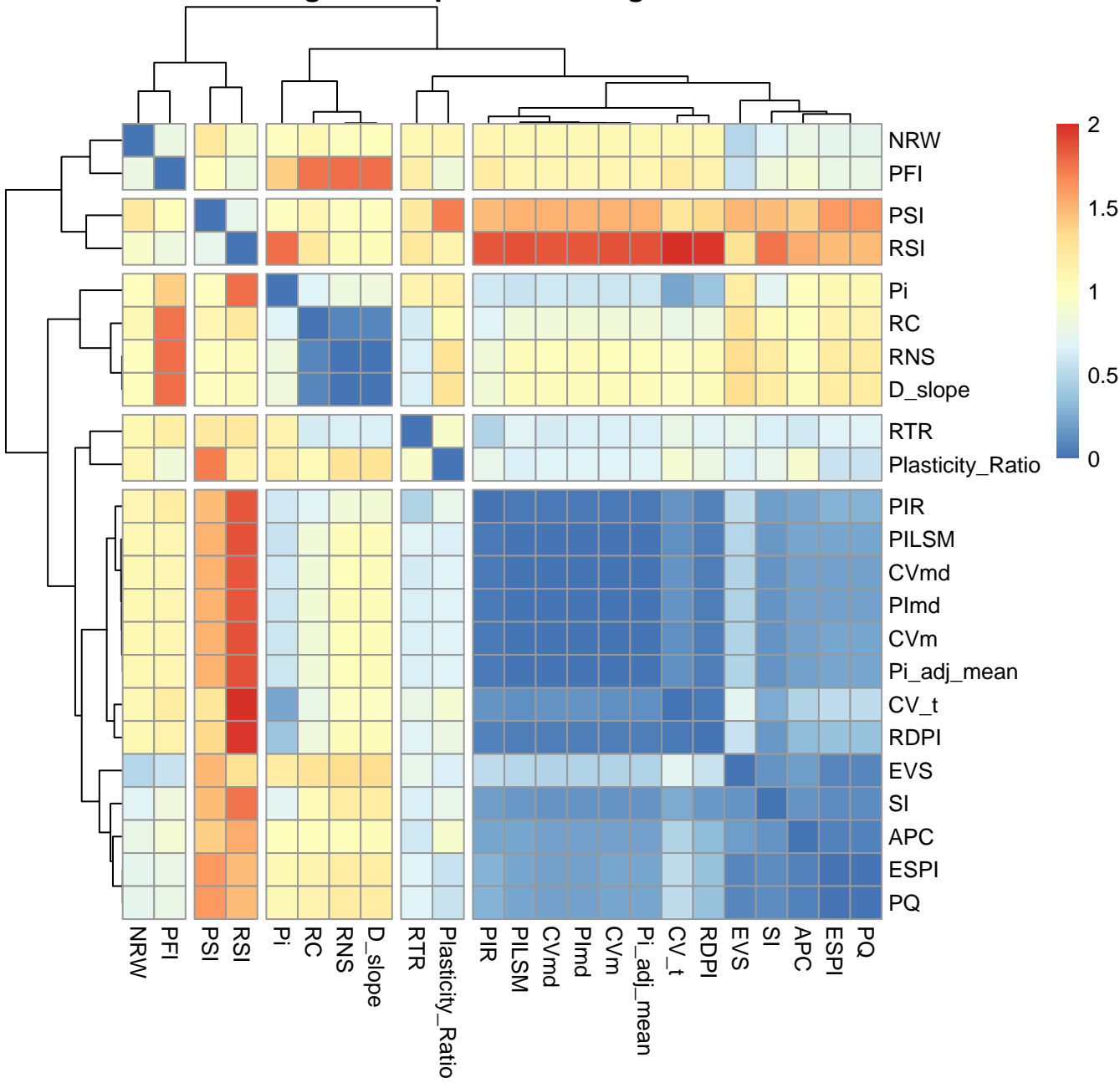
Best Clustering Heatmap with Dendrogram – Dataset lognormal



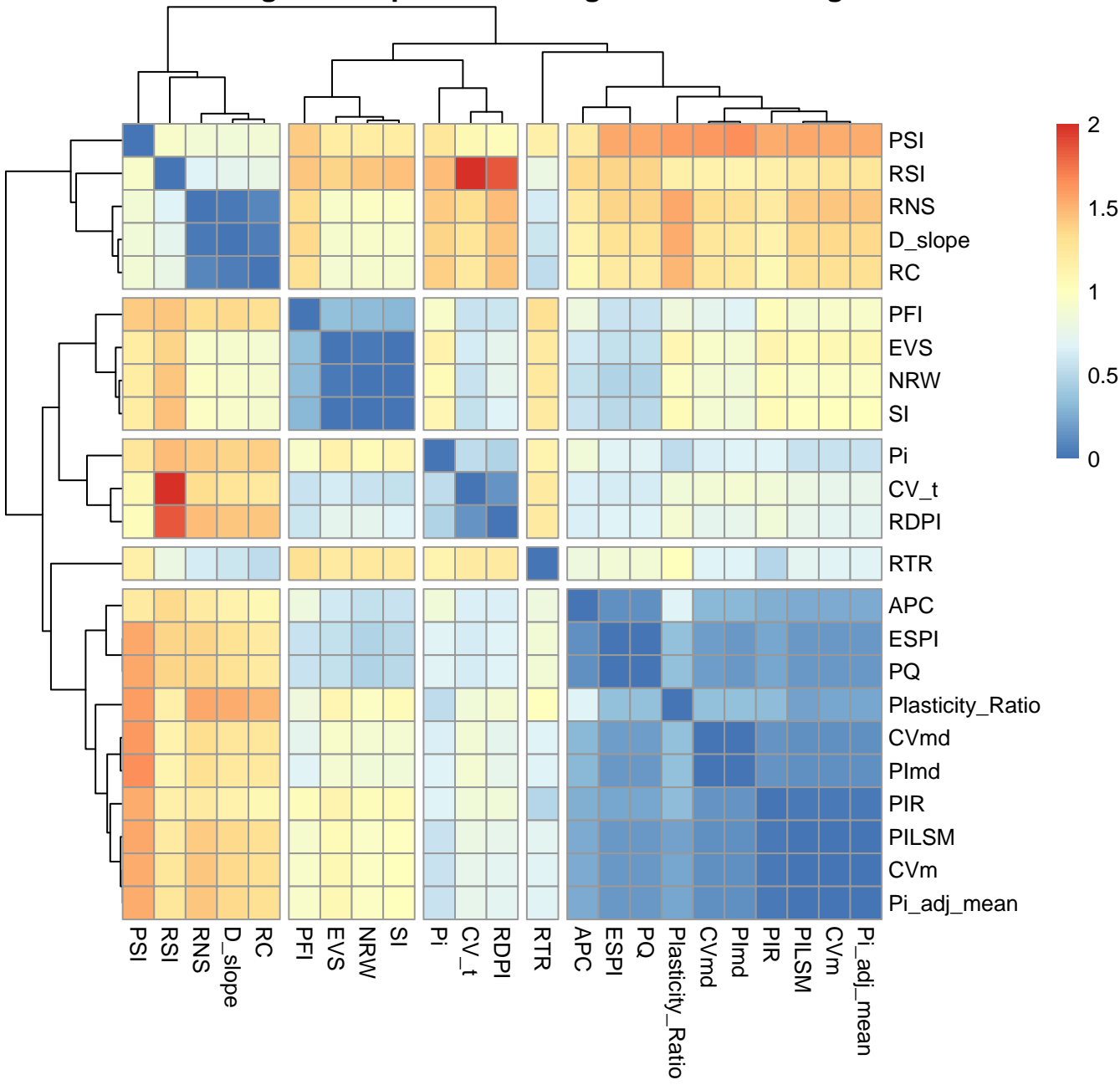
Best Clustering Heatmap with Dendrogram – Dataset lognormal



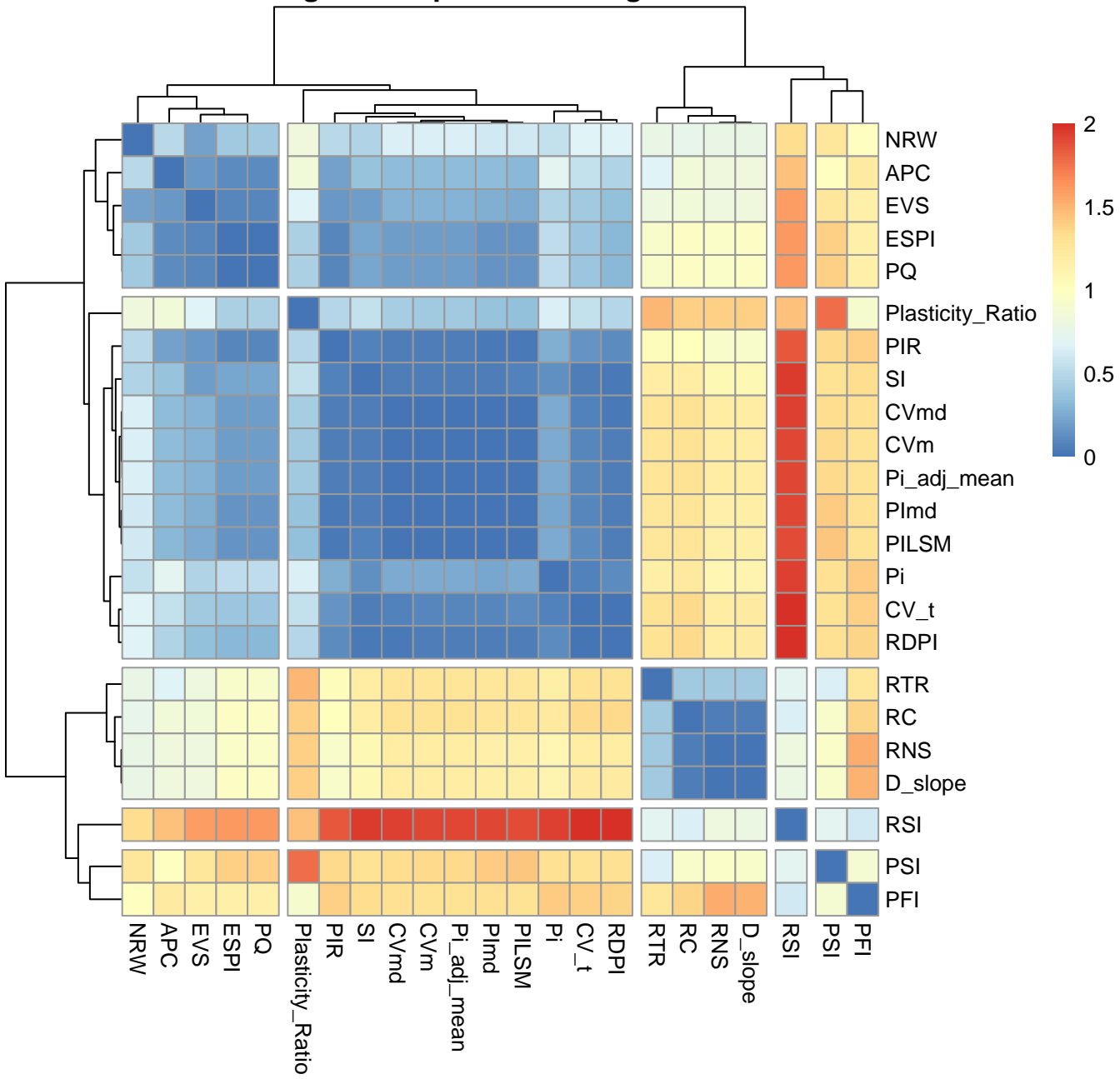
Best Clustering Heatmap with Dendrogram – Dataset non



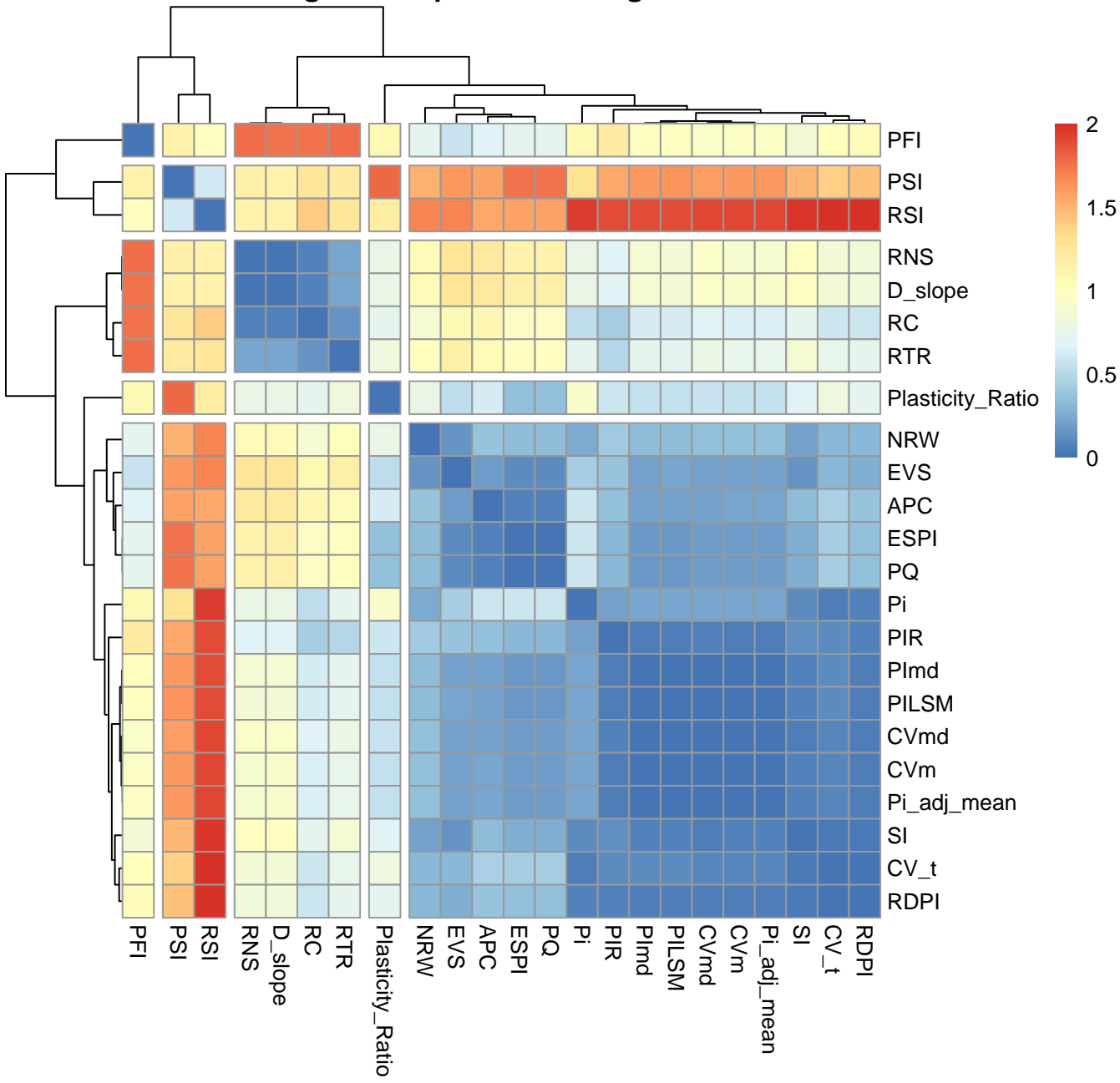
Best Clustering Heatmap with Dendrogram – Dataset lognormal



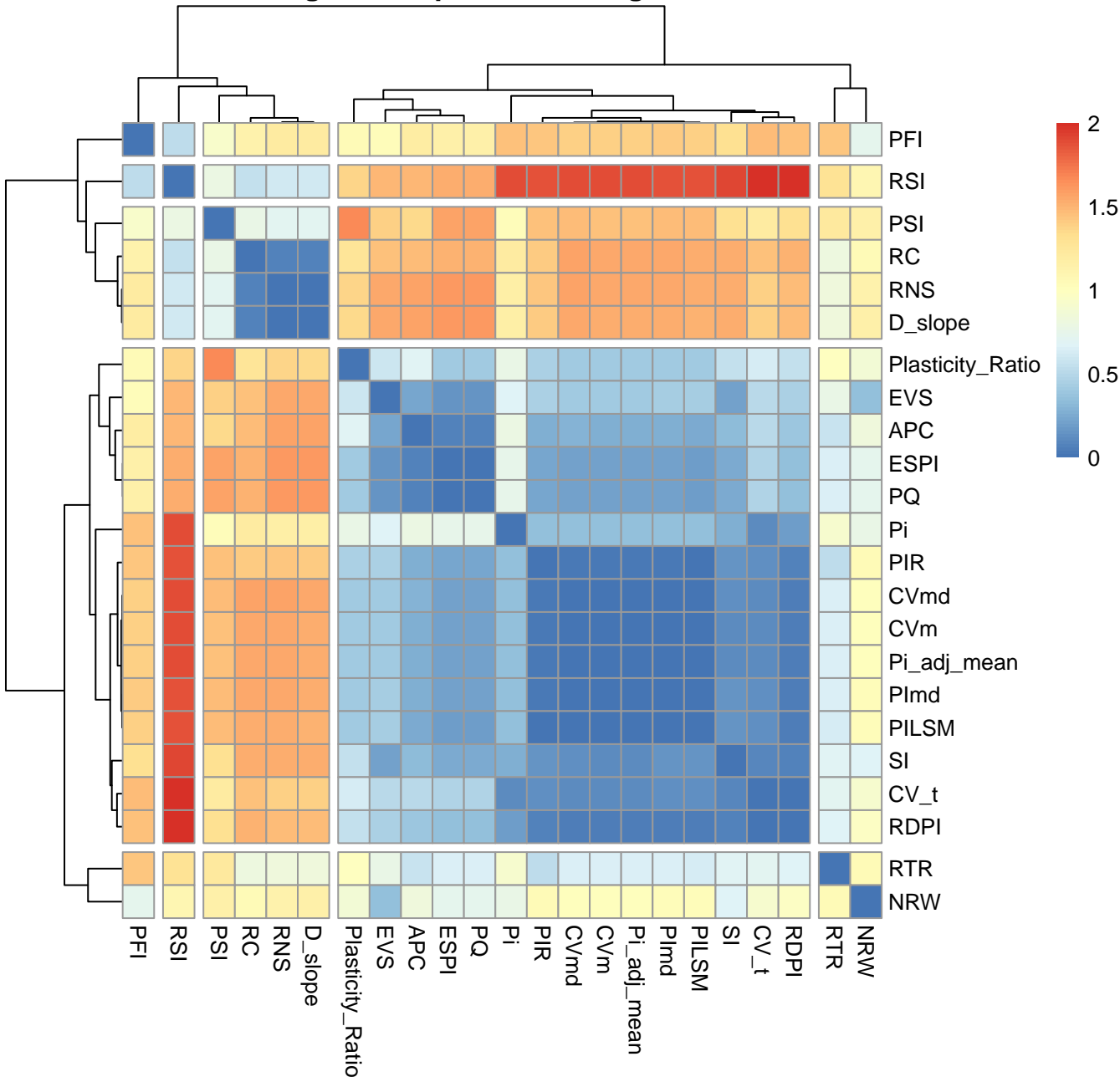
Best Clustering Heatmap with Dendrogram – Dataset non



Best Clustering Heatmap with Dendrogram – Dataset non



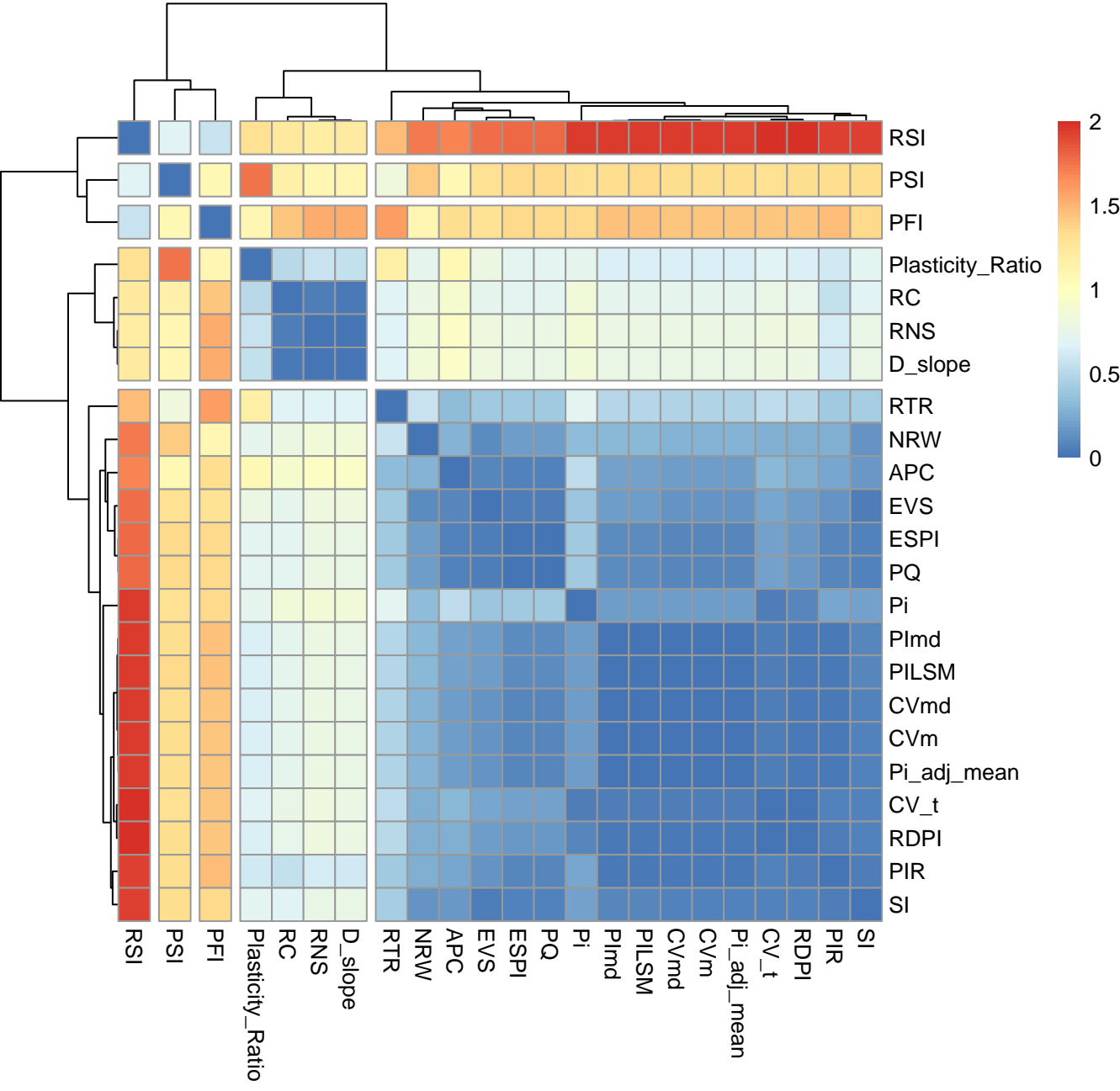
Best Clustering Heatmap with Dendrogram – Dataset non



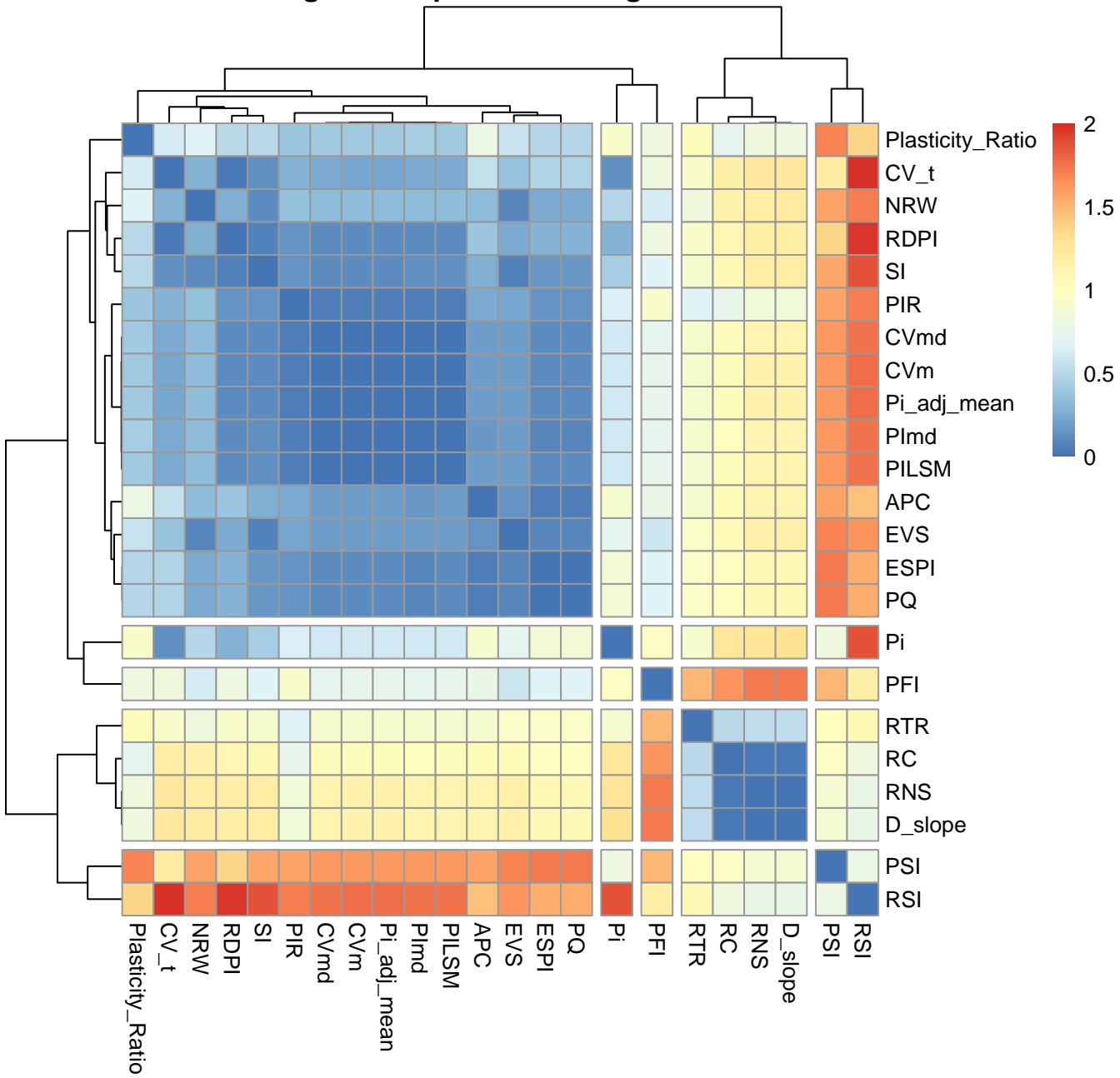
Heatmap visualization showing the correlation matrix of 25 variables. The color scale ranges from 0 (blue) to 2 (red). The diagonal is dark blue (0). The variables are listed on the right side of the heatmap.

Variables (from top to bottom):

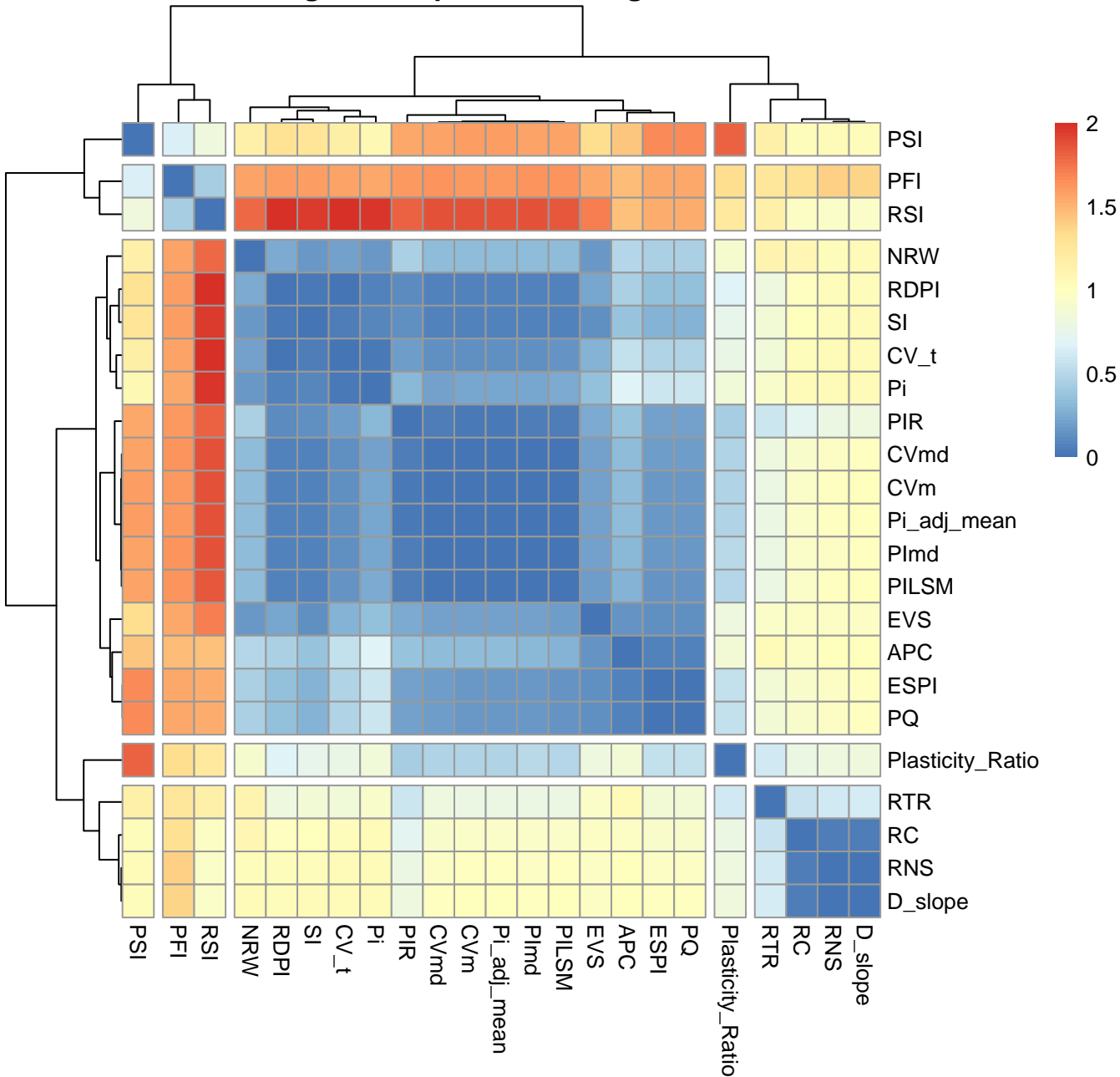
- RSI
- PSI
- PFI
- Plasticity_Ratio
- RC
- RNS
- D_slope
- RTR
- NRW
- APC
- EVS
- ESPI
- PQ
- Pi
- Plmd
- PILSM
- CVmd
- CVm
- Pi_adj_mean
- CV_t
- RDPI
- PIR
- SI



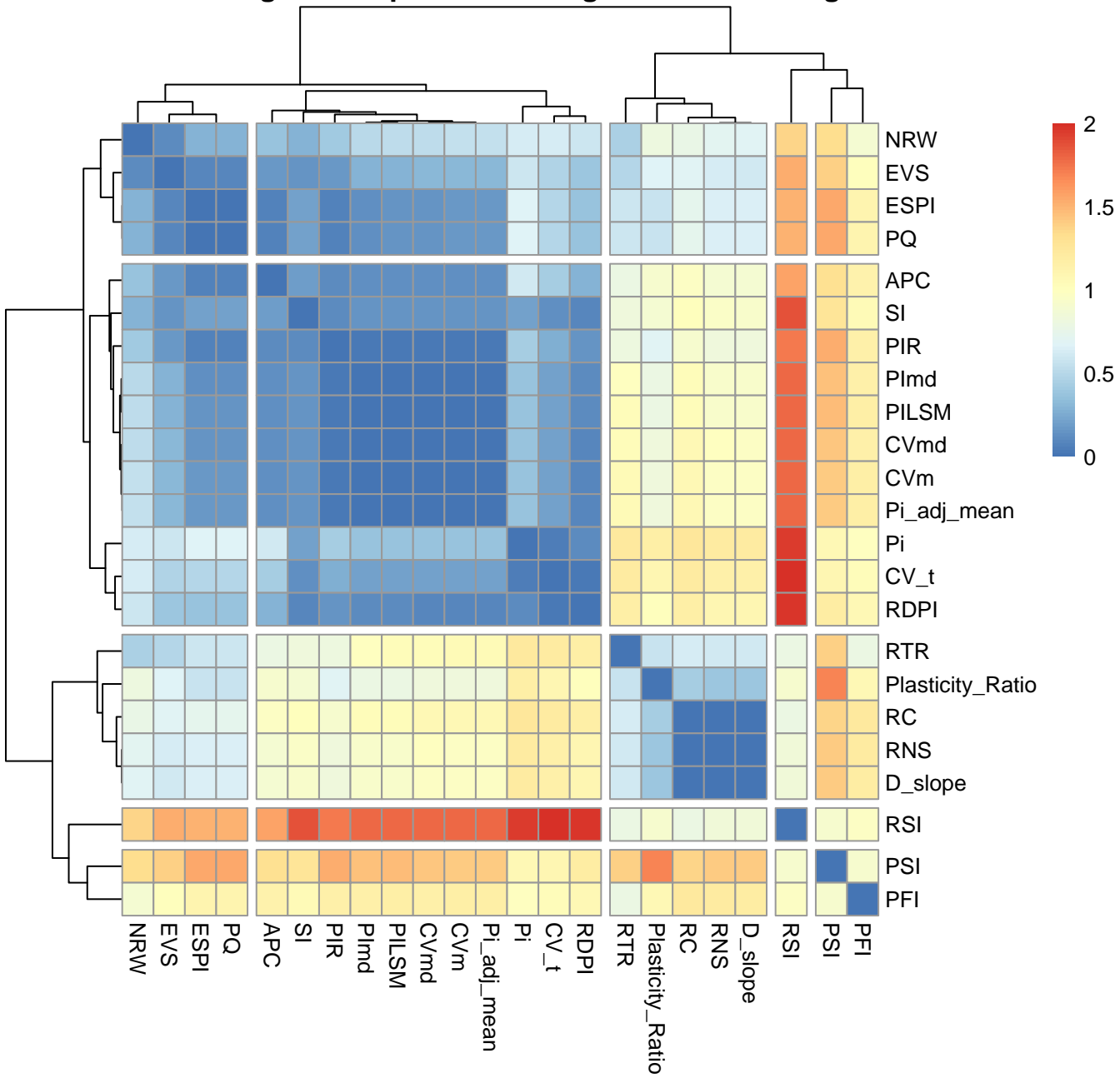
Best Clustering Heatmap with Dendrogram – Dataset non



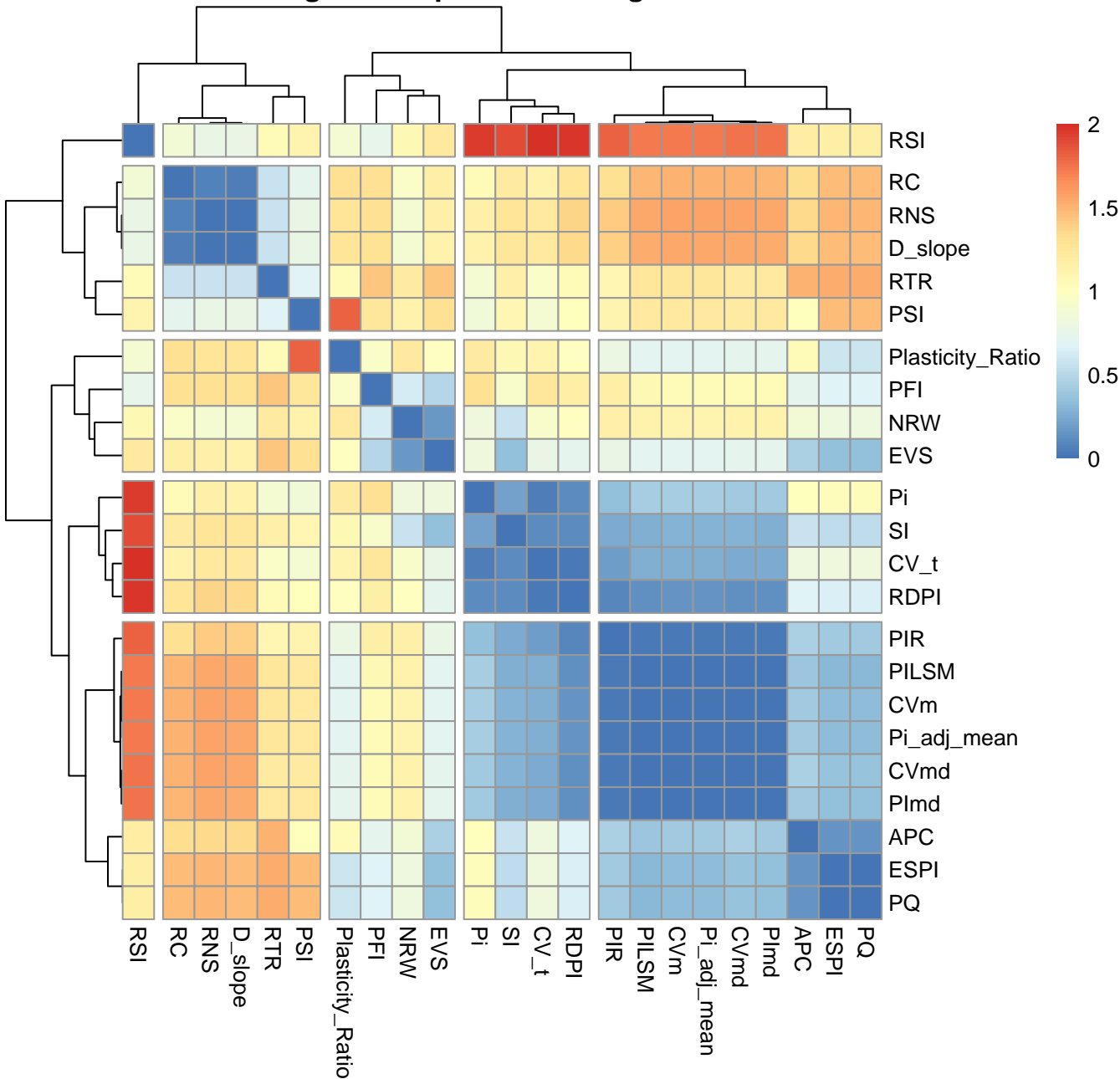
Best Clustering Heatmap with Dendrogram – Dataset non



Best Clustering Heatmap with Dendrogram – Dataset lognormal



Best Clustering Heatmap with Dendrogram – Dataset non



Best Clustering Heatmap with Dendrogram – Dataset lognormal

