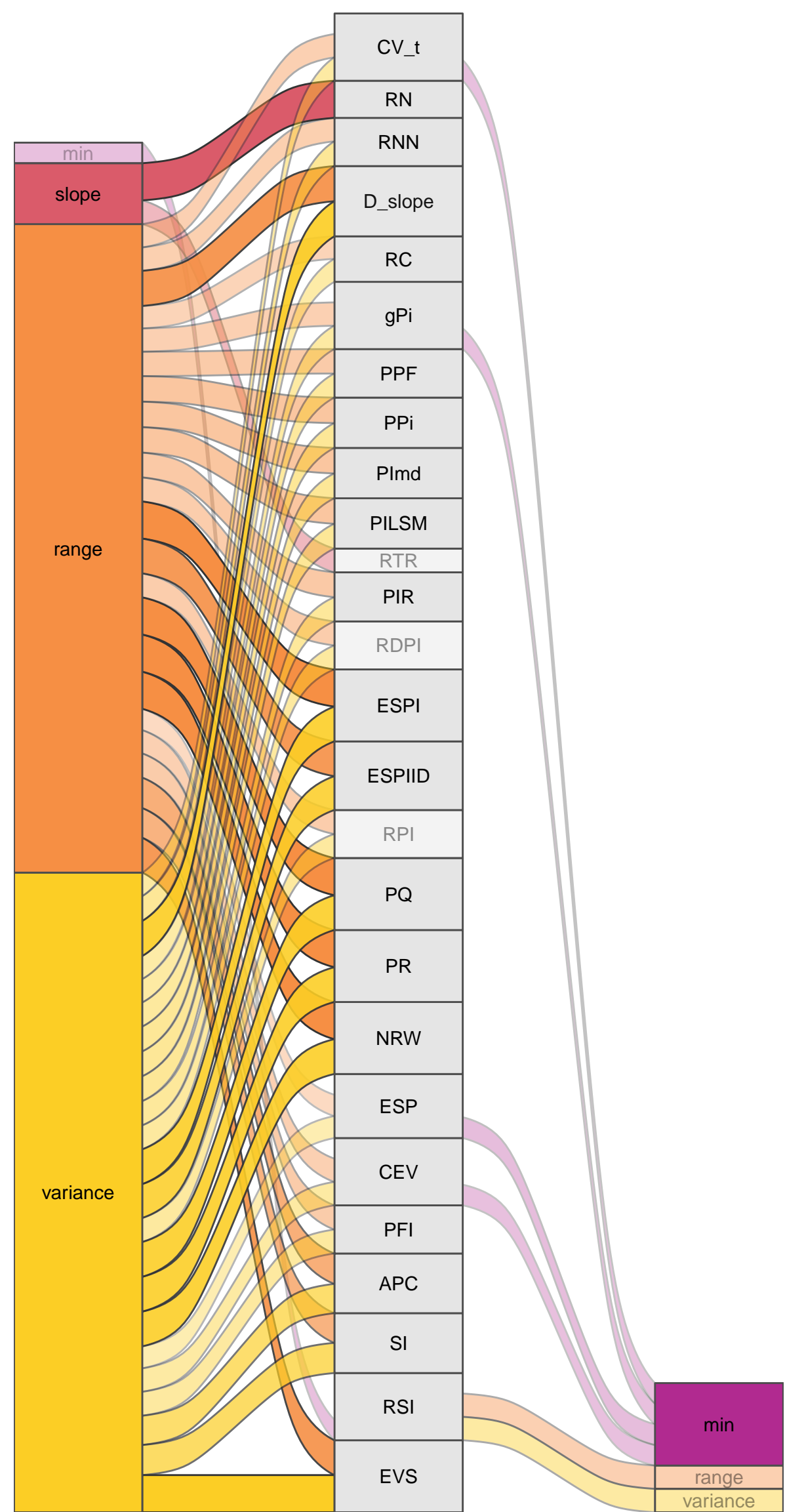


A

Kendall correlation for summary stats ~ plasticity scores



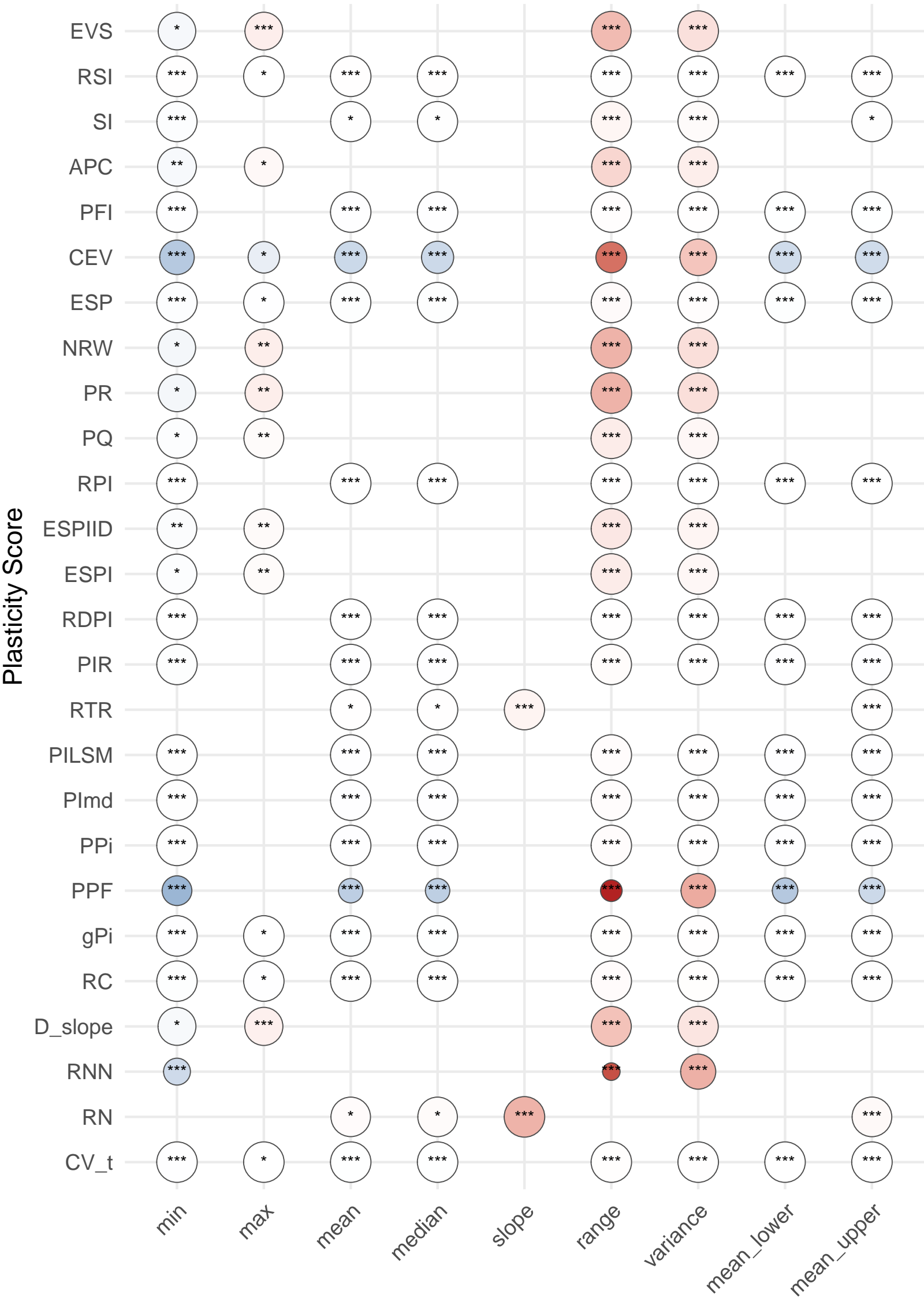
$r > 0.5$  Plasticity Scores  $r < -0.5$

Correlation strength ( $|r|$ ) [a] 0.6 [a] 0.7 [a] 0.8 [a] 0.9 [a] 1.0

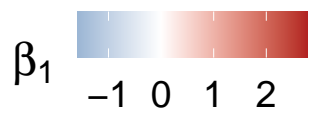
B

Significant regression slopes – single predictor model

Size = Precision, Color = Slope



Summary Statistic



Precision ○ 0.80 ○ 0.85 ○ 0.90 ○ 0.95 ○ 1.00