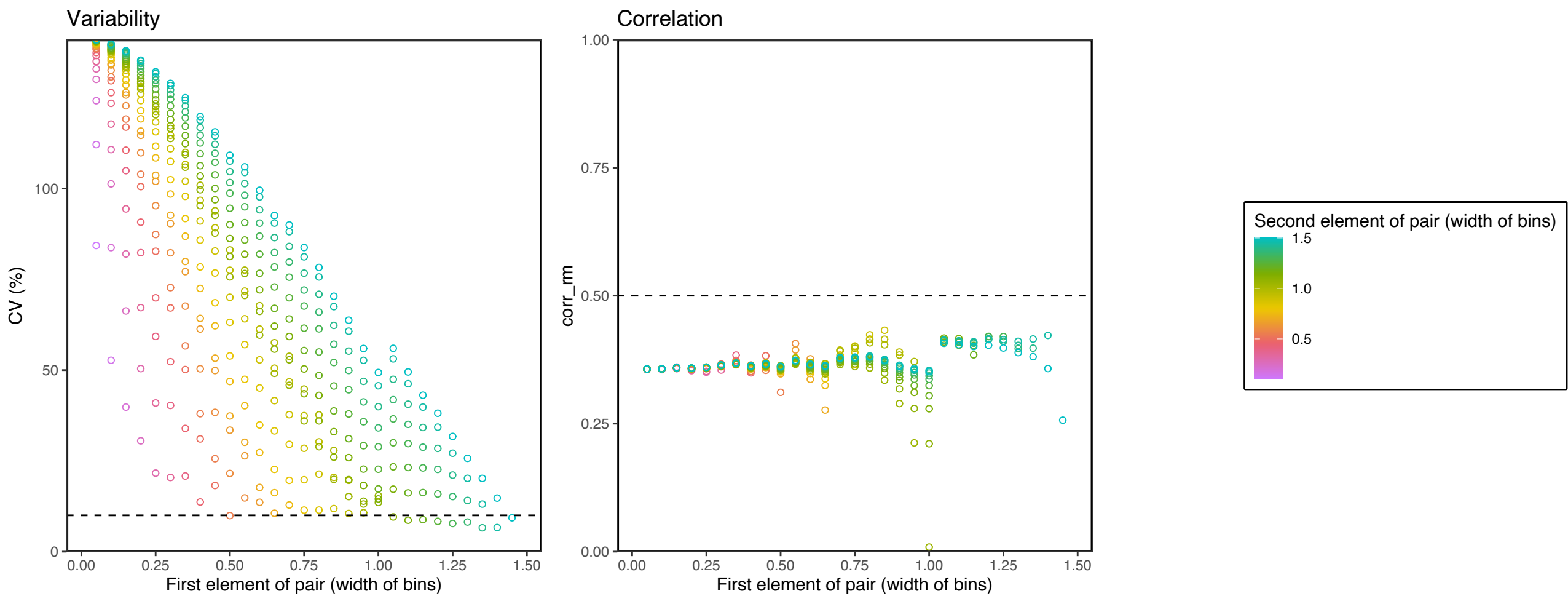


# glrlm ShortRunHighGrayLevelEmphasis

Robustness: Conditionally robust  
Operational range: Present  
Feature correctability: Not correctable

Feature variability and correlation against parameter across pairwise combinations of width of bins



Correlation

corr\_rm

0.00

0.25

0.50

0.75

1.00

0.000.250.500.751.001.251.50

First element of pair (width of bins)

0.000.250.500.751.001.251.50

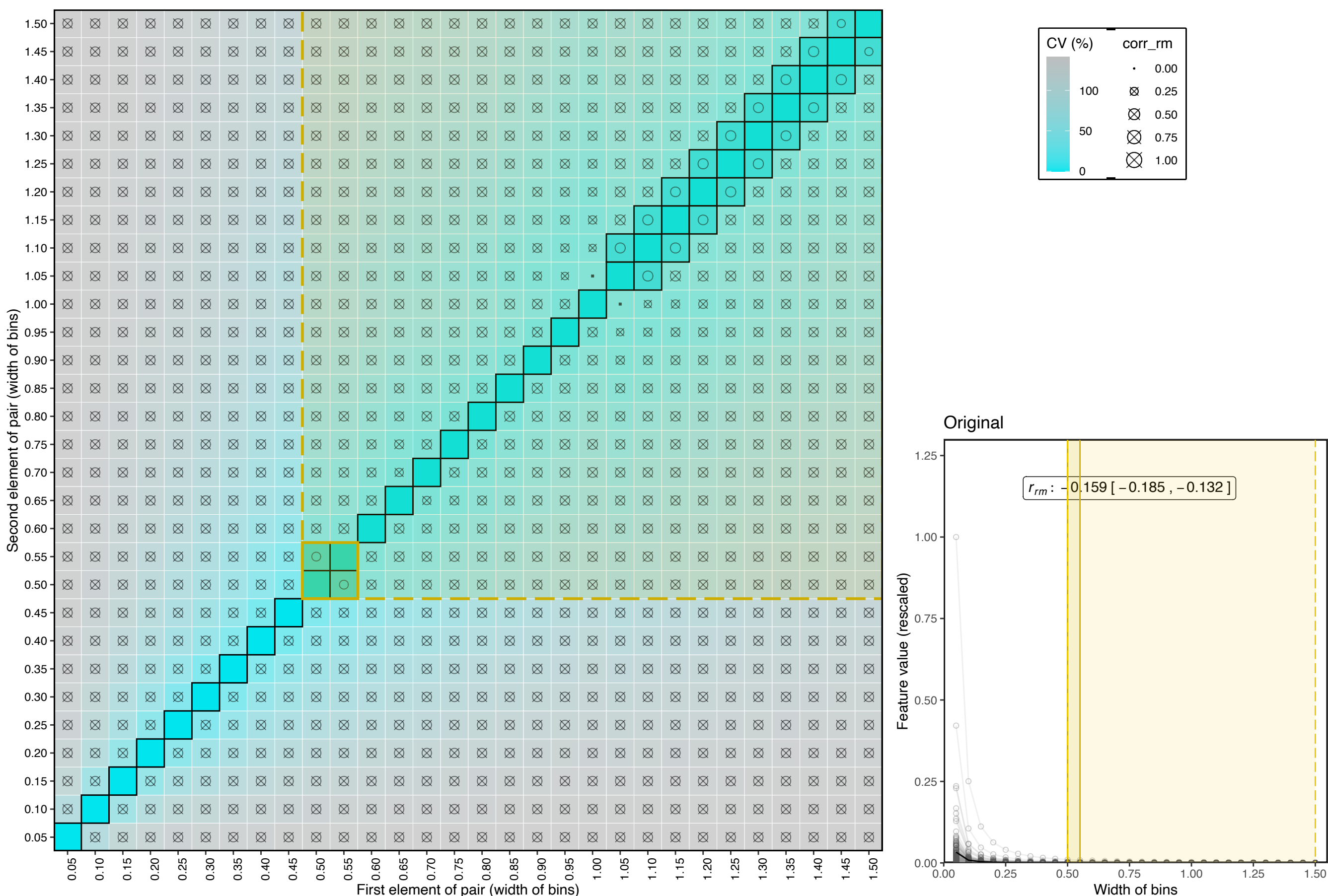
First element of pair (width of bins)

1.5

1.0

0.5

Overall robustness across pairwise combinations of width of bins



corr\_rm

0.00

0.25

0.50

0.75

1.00

Original

Feature value (rescaled)

1.25

1.00

0.75

0.50

0.25

0.00

0.000.250.500.751.001.251.50

Width of bins

 $r_{rm} : -0.159 [-0.185, -0.132]$