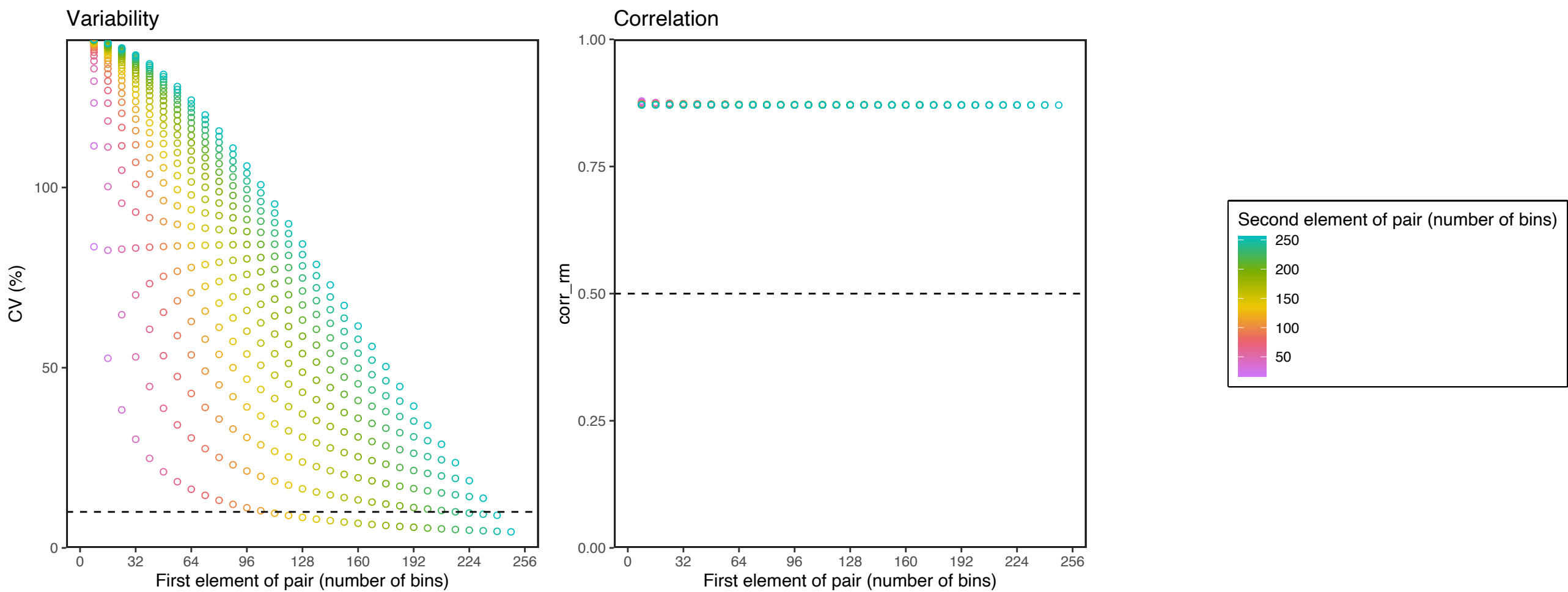


gldm HighGrayLevelEmphasis

Robustness: Not robust
Operational range: Absent
Feature correctability: Moderately correctable

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



Second element of pair (number of bins)

0

32

64

96

128

160

192

224

256

Corr_rm

1.00

0.75

0.50

0.25

0.00

0

32

64

96

128

160

192

224

256

First element of pair (number of bins)

0

32

64

96

128

160

192

224

256

Second element of pair (number of bins)

0

32

64

96

128

160

192

224

256

Second element of pair (number of bins)

250

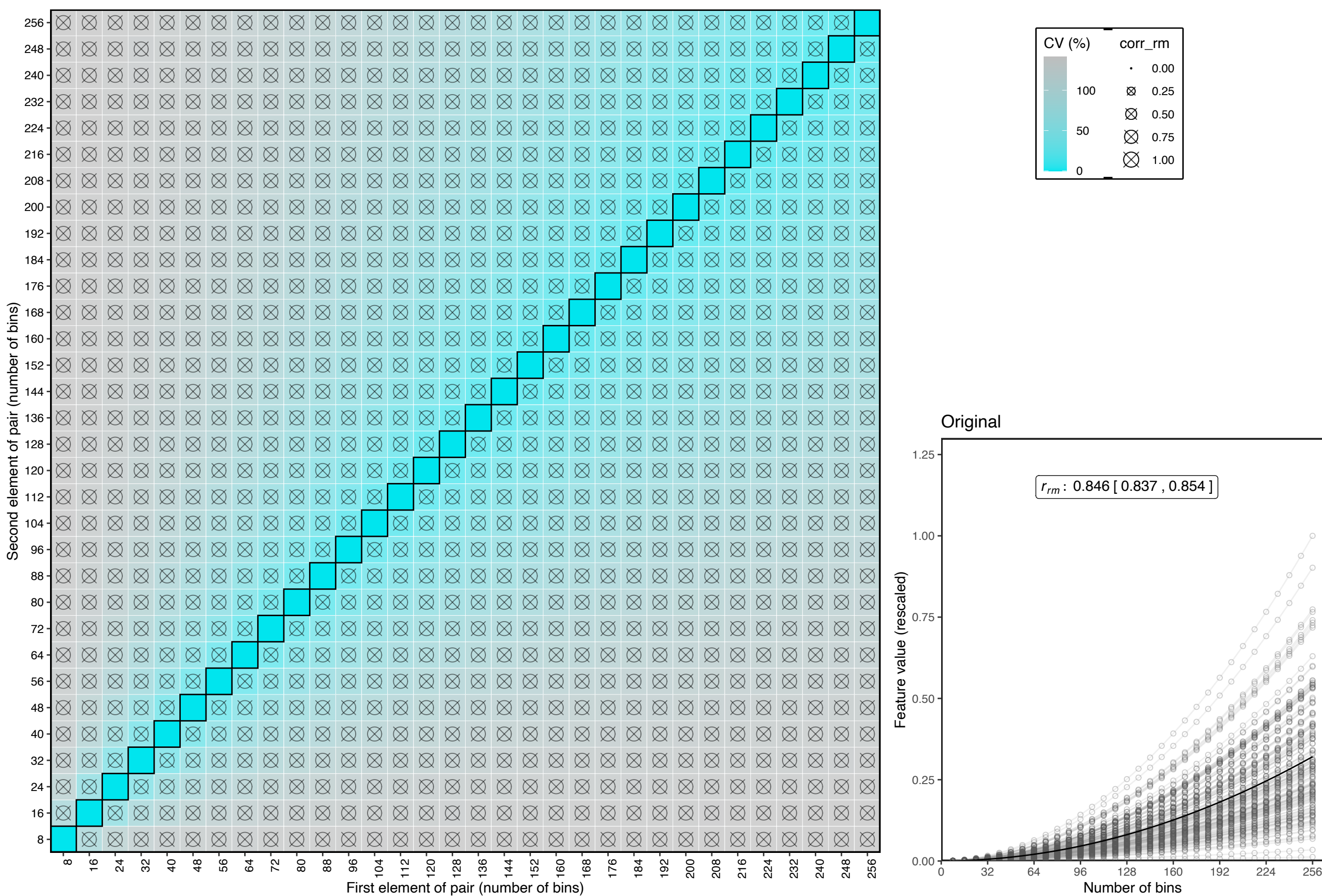
200

150

100

50

Overall robustness across pairwise combinations of number of bins



0

32

64

96

128

160

192

224

256

First element of pair (number of bins)

0

32

64

96

128

160

192

224

256

Second element of pair (number of bins)

0

32

64

96

128

160

192

224

256

Second element of pair (number of bins)

0

32

64

96

128

160

192

224

256

Original

1.25

1.00

0.75

0.50

0.25

0.00

0

32

64

96

128

160

192

224

256

Number of bins

0

32

64

96

128

160

192

224

256

Feature value (rescaled)

 $r_{rm}: 0.846 [0.837, 0.854]$