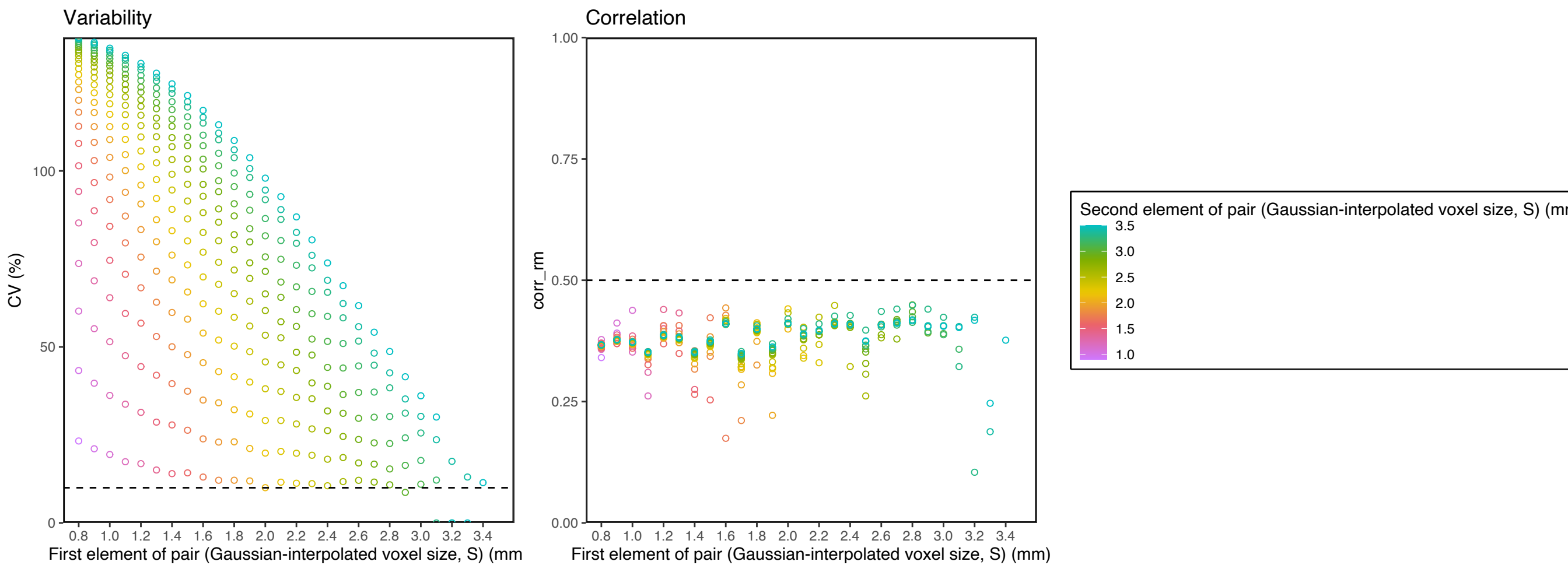


# glrm GrayLevelNonUniformity

Robustness: Conditionally robust  
Operational range: Present  
Feature correctability: Moderately correctable

Feature variability and correlation against parameter across pairwise combinations of Gaussian-interpolated voxel sizes



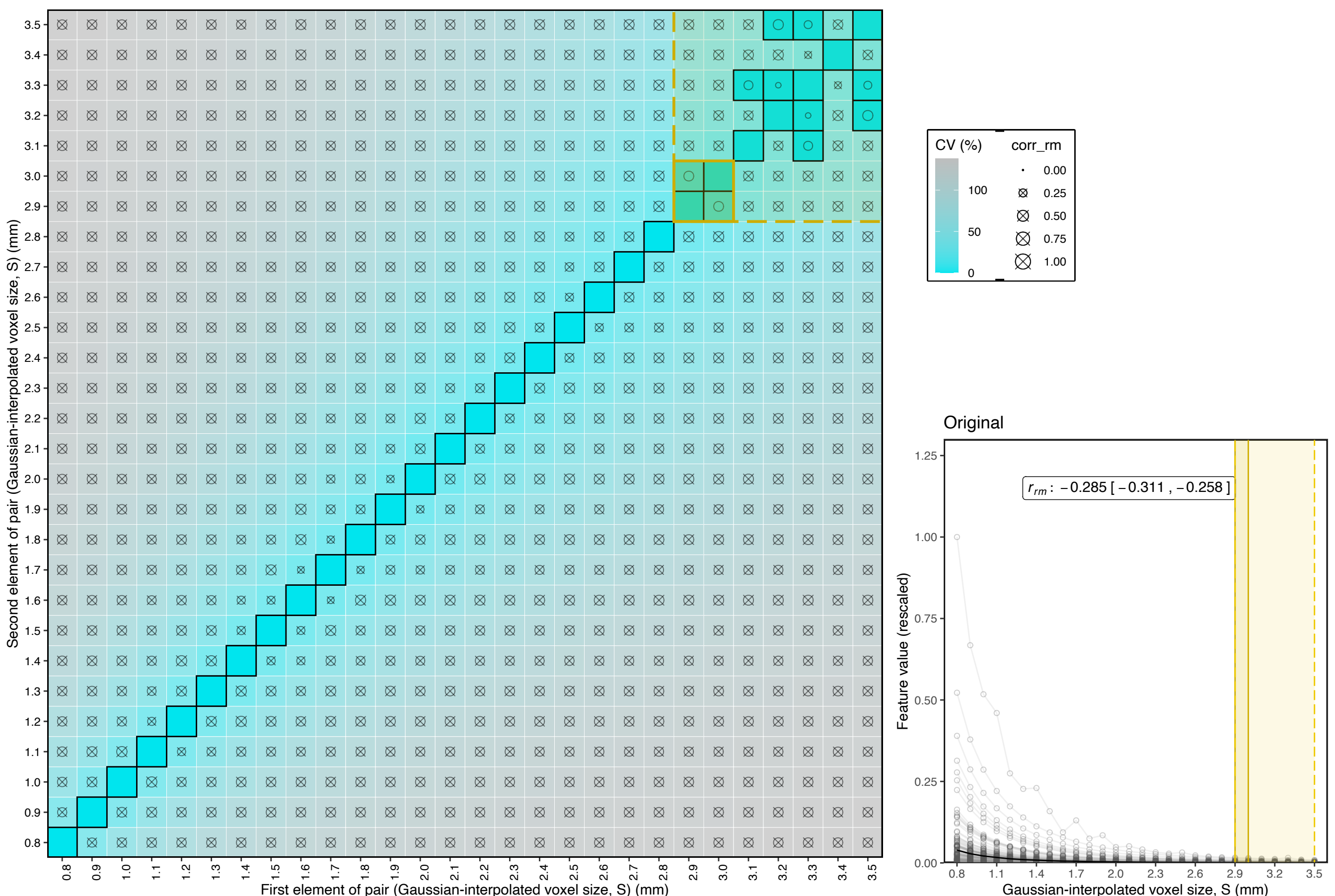
0.810.91.11.21.31.41.51.61.71.81.92.02.12.22.32.42.52.62.72.82.93.03.13.23.33.4

First element of pair (Gaussian-interpolated voxel size, S) (mm)

Second element of pair (Gaussian-interpolated voxel size, S) (mm)

3.53.02.52.01.51.0

Overall robustness across pairwise combinations of Gaussian-interpolated voxel sizes



Original

1.25

1.00

0.75

0.50

0.25

0.00

0.81.11.41.72.02.32.62.93.23.5

Gaussian-interpolated voxel size, S (mm)

Feature value (rescaled)

 $r_{rm} : -0.285 [-0.311, -0.258]$