firstorder Variance

CV : 106.851 [76.828 , 136.873]

ICC : 0.378 [0.195 , 0.705]

Rescaled feature value vs Filter width (mm)

Robust regression best-fit

$$f(x+2) = \frac{1.93}{(x+2)^2} + 0.06458$$

Rescaled feature value vs Filter width (mm) or x

firstorder Variance

CV : 66.616 [−260.541 , 393.773]

ICC : 0.614 [0.401 , 0.858]

Corrected rescaled feature value vs Filter width (mm)

region
- LungInsert
- Bckgrnd1R
- Bckgrnd2L
- sphere6
- sphere5
- sphere4
- sphere3
- sphere2
- sphere1

Original

Rescaled feature value vs MeshVolume
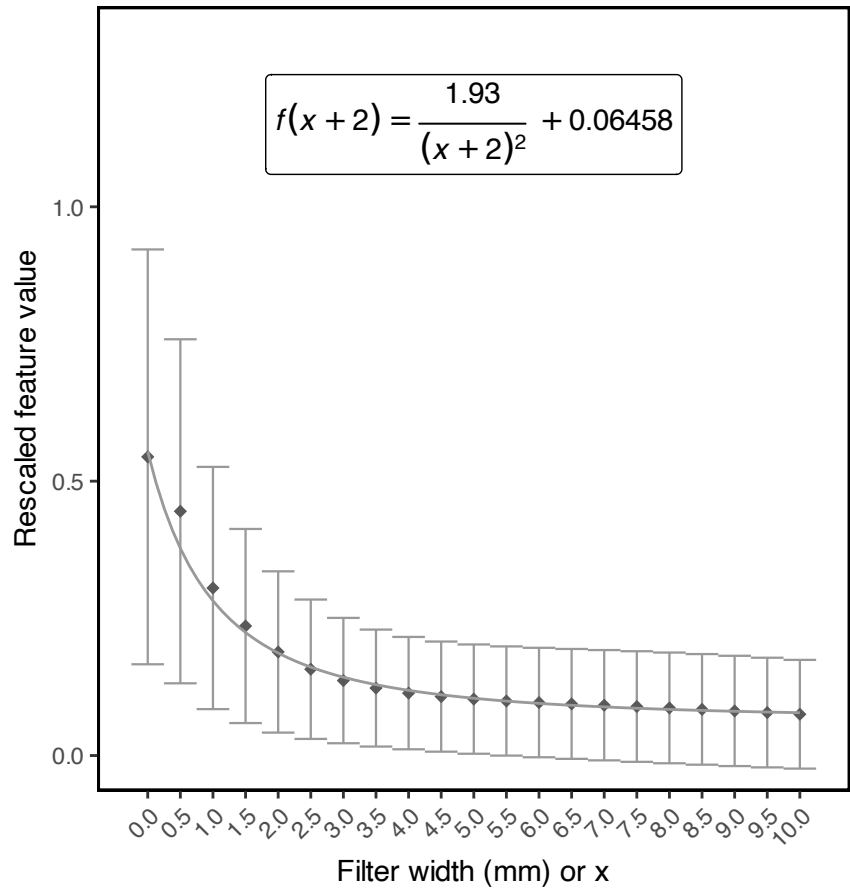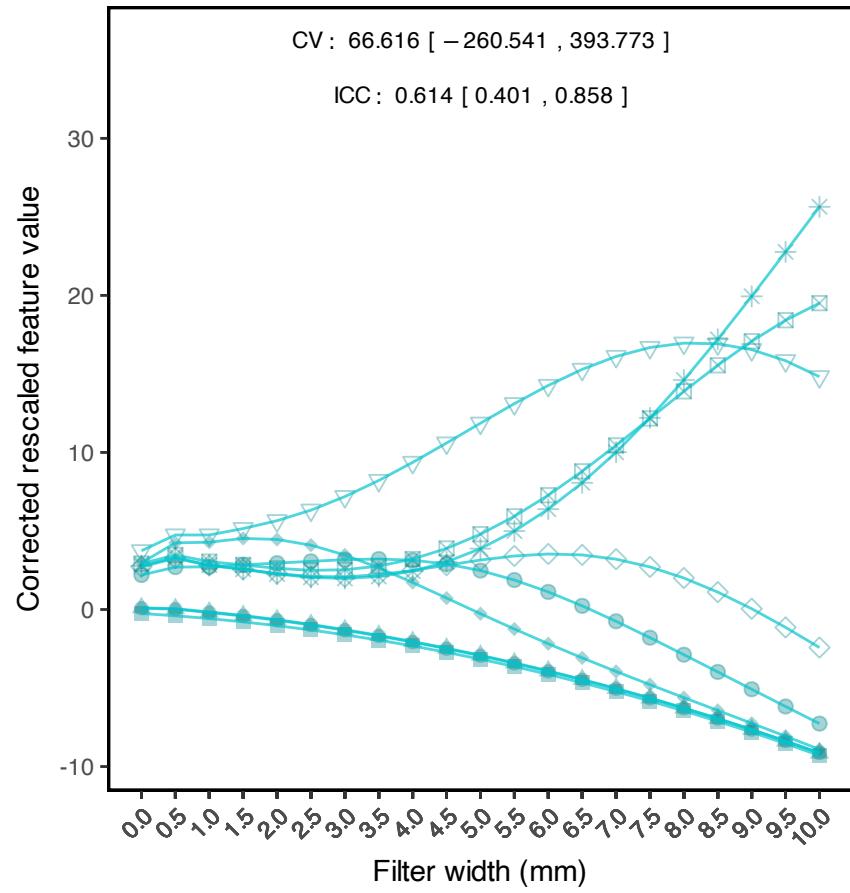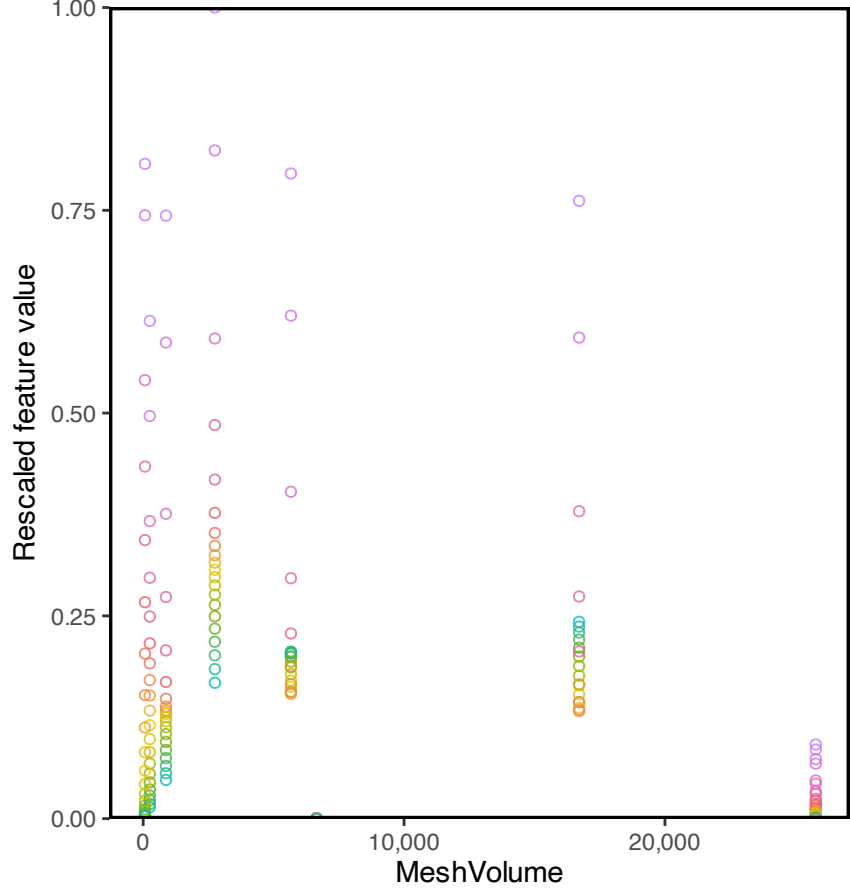
After feature correction

Corrected rescaled feature value vs MeshVolume

param
10.0
7.5
5.0
2.5
0.0
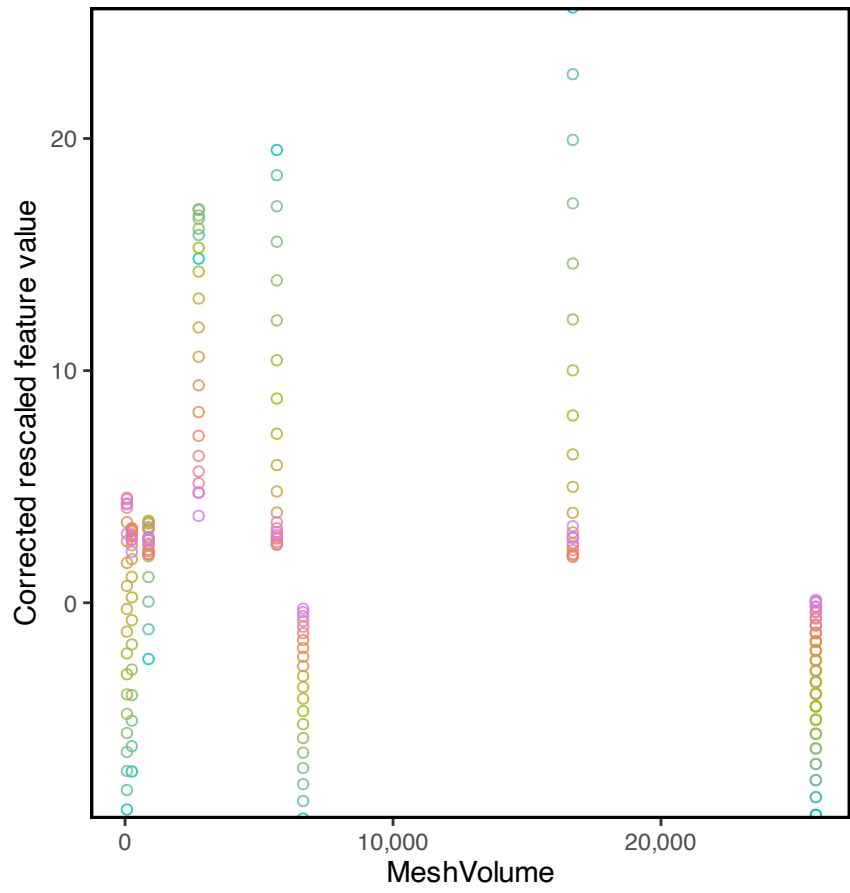
Moderately correctable