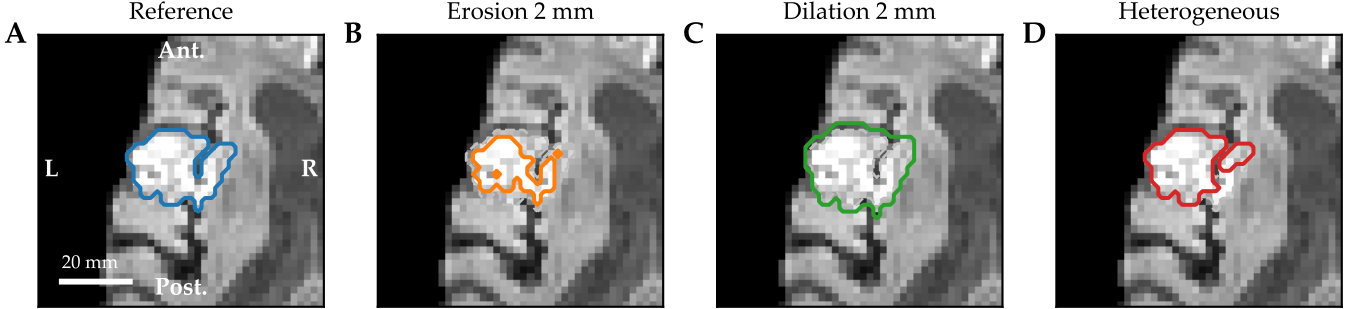

A
Reference
Ant.
L
R
20 mm
Post.
B
Erosion 2 mm
C
Dilation 2 mm
D
Heterogeneous