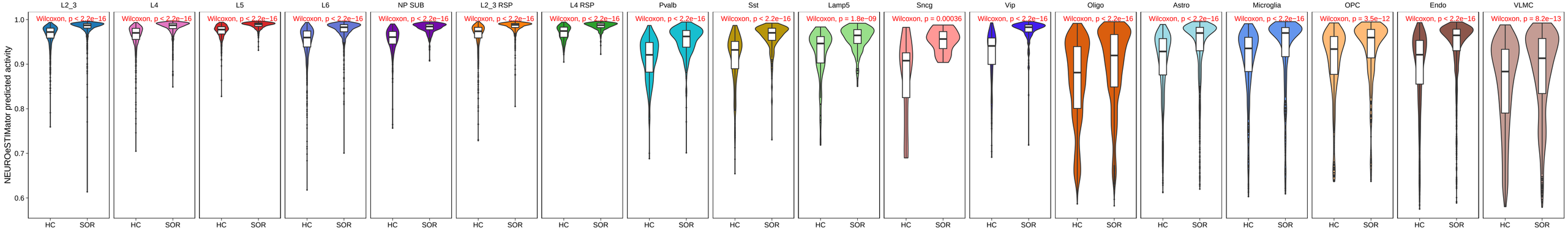
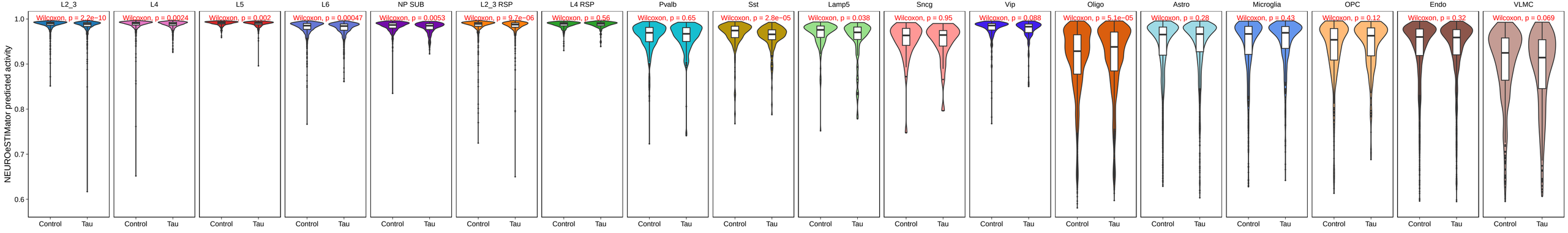

NEUROeSTIMator predicted activity
L2_3
Wilcoxon, p < 2.2e−16
L4
Wilcoxon, p < 2.2e−16
L5
Wilcoxon, p < 2.2e−16
L6
Wilcoxon, p < 2.2e−16
NP SUB
Wilcoxon, p < 2.2e−16
L2_3 RSP
Wilcoxon, p < 2.2e−16
L4 RSP
Wilcoxon, p < 2.2e−16
Pvalb
Wilcoxon, p < 2.2e−16
Sst
Wilcoxon, p < 2.2e−16
Lamp5
Wilcoxon, p = 1.8e−09
Sncg
Wilcoxon, p = 0.00036
Vip
Wilcoxon, p < 2.2e−16
Oligo
Wilcoxon, p < 2.2e−16
Astro
Wilcoxon, p < 2.2e−16
Microglia
Wilcoxon, p < 2.2e−16
OPC
Wilcoxon, p = 3.5e−12
Endo
Wilcoxon, p < 2.2e−16
VLMC
Wilcoxon, p = 8.2e−13
1.0
0.9
0.8
0.7
0.6
HC
SOR


NEUROeSTIMator predicted activity
L2_3
Wilcoxon, p = 2.2e−10
L4
Wilcoxon, p = 0.0024
L5
Wilcoxon, p = 0.002
L6
Wilcoxon, p = 0.00047
NP SUB
Wilcoxon, p = 0.0053
L2_3 RSP
Wilcoxon, p = 9.7e−06
L4 RSP
Wilcoxon, p = 0.56
Pvalb
Wilcoxon, p = 0.65
Sst
Wilcoxon, p = 2.8e−05
Lamp5
Wilcoxon, p = 0.038
Sncg
Wilcoxon, p = 0.95
Vip
Wilcoxon, p = 0.088
Oligo
Wilcoxon, p = 5.1e−05
Astro
Wilcoxon, p = 0.28
Microglia
Wilcoxon, p = 0.43
OPC
Wilcoxon, p = 0.12
Endo
Wilcoxon, p = 0.32
VLMC
Wilcoxon, p = 0.069
1.0
0.9
0.8
0.7
0.6
Control
Tau