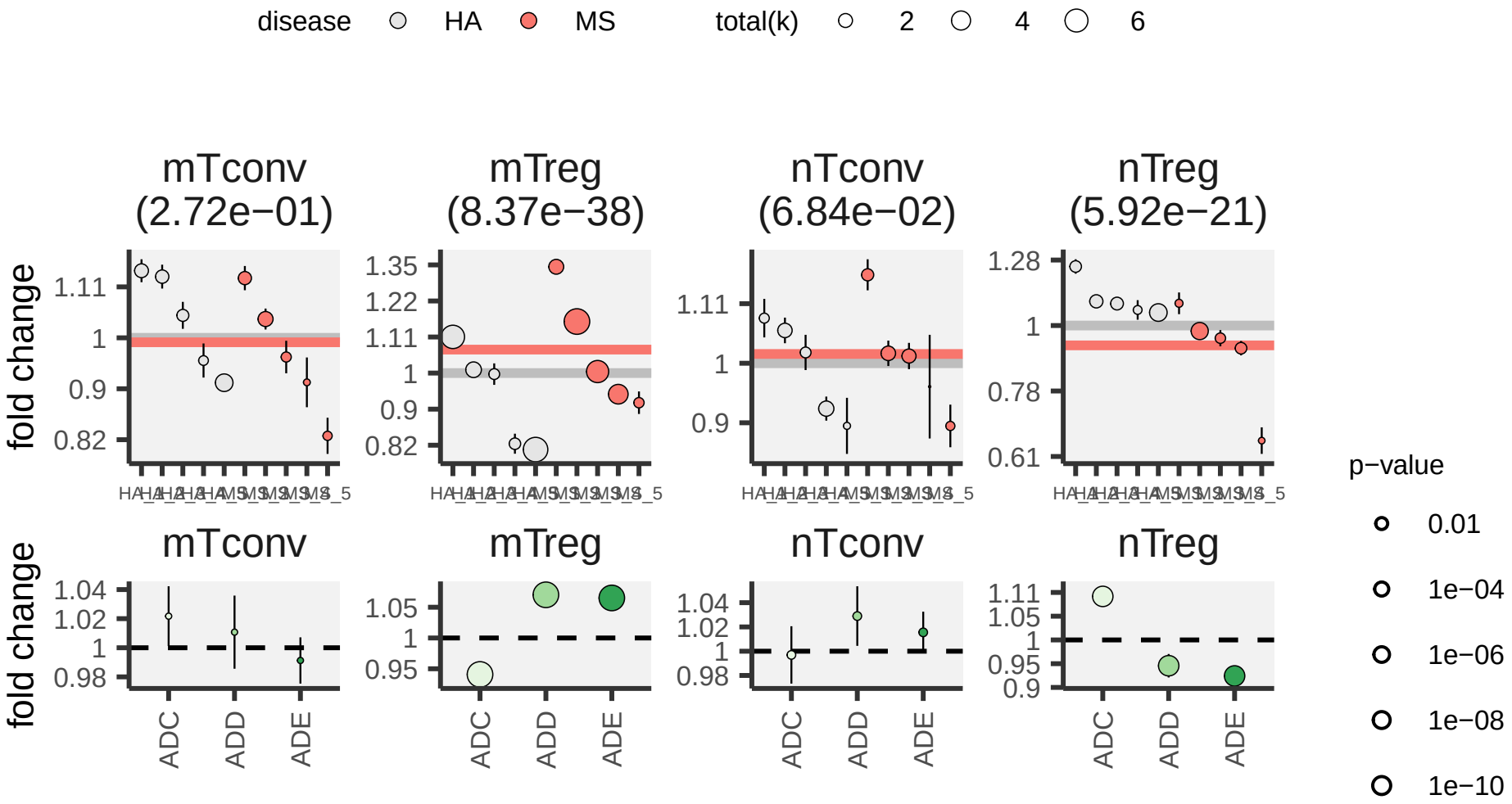
# CD8a_CD8a


disease
HA
MS
total(k)
2
4
6
mTconv
(2.72e−01)
mTreg
(8.37e−38)
nTconv
(6.84e−02)
nTreg
(5.92e−21)
fold change
1.11
1
0.9
0.82
1.35
1.22
1.11
1
0.9
0.82
1.11
1
0.9
1.28
1
0.78
0.61
HA_1
HA_2
HA_3
HA_4
HA_5
MS_1
MS_2
MS_3
MS_4
MS_5
mTconv
mTreg
nTconv
nTreg
fold change
1.04
1.02
1
0.98
1.05
1
0.95
1.04
1.02
1
0.98
1.11
1.05
1
0.95
0.9
ADC
ADD
ADE
p−value
0.01
1e−04
1e−06
1e−08
1e−10