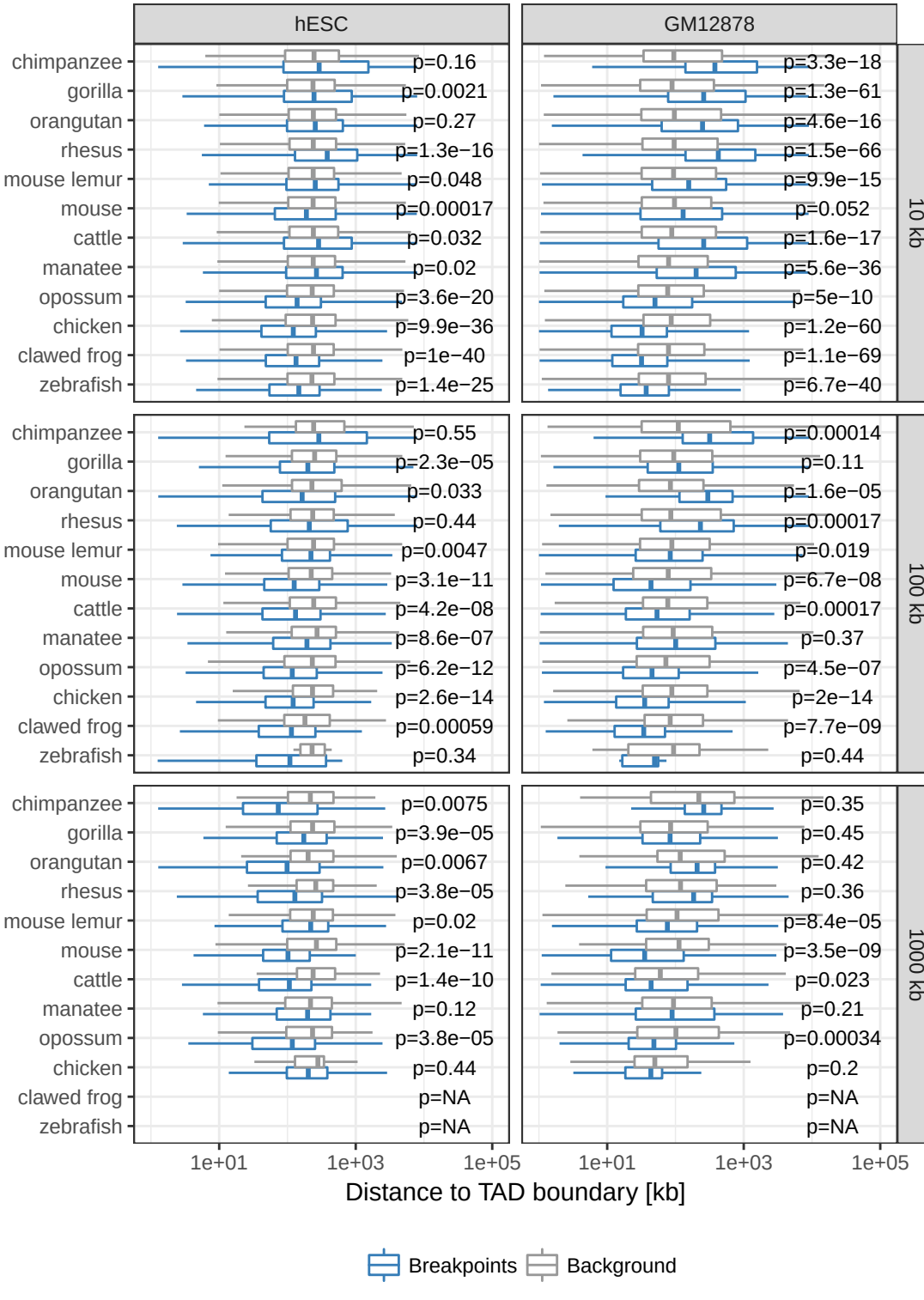
hESC
GM12878
10 kb
100 kb
1000 kb
chimpanzee
gorilla
orangutan
rhesus
mouse lemur
mouse
cattle
manatee
opossum
chicken
clawed frog
zebrafish
p=0.16
p=0.0021
p=0.27
p=1.3e−16
p=0.048
p=0.00017
p=0.032
p=0.02
p=3.6e−20
p=9.9e−36
p=1e−40
p=1.4e−25
p=3.3e−18
p=1.3e−61
p=4.6e−16
p=1.5e−66
p=9.9e−15
p=0.052
p=1.6e−17
p=5.6e−36
p=5e−10
p=1.2e−60
p=1.1e−69
p=6.7e−40
p=0.55
p=2.3e−05
p=0.033
p=0.44
p=0.0047
p=3.1e−11
p=4.2e−08
p=8.6e−07
p=6.2e−12
p=2.6e−14
p=0.00059
p=0.34
p=0.00014
p=0.11
p=1.6e−05
p=0.00017
p=0.019
p=6.7e−08
p=0.00017
p=0.37
p=4.5e−07
p=2e−14
p=7.7e−09
p=0.44
p=0.0075
p=3.9e−05
p=0.0067
p=3.8e−05
p=0.02
p=2.1e−11
p=1.4e−10
p=0.12
p=3.8e−05
p=0.44
p=NA
p=NA
p=0.35
p=0.45
p=0.42
p=0.36
p=8.4e−05
p=3.5e−09
p=0.023
p=0.21
p=0.00034
p=0.2
p=NA
p=NA
1e+01
1e+03
1e+05
Distance to TAD boundary [kb]
Breakpoints
Background