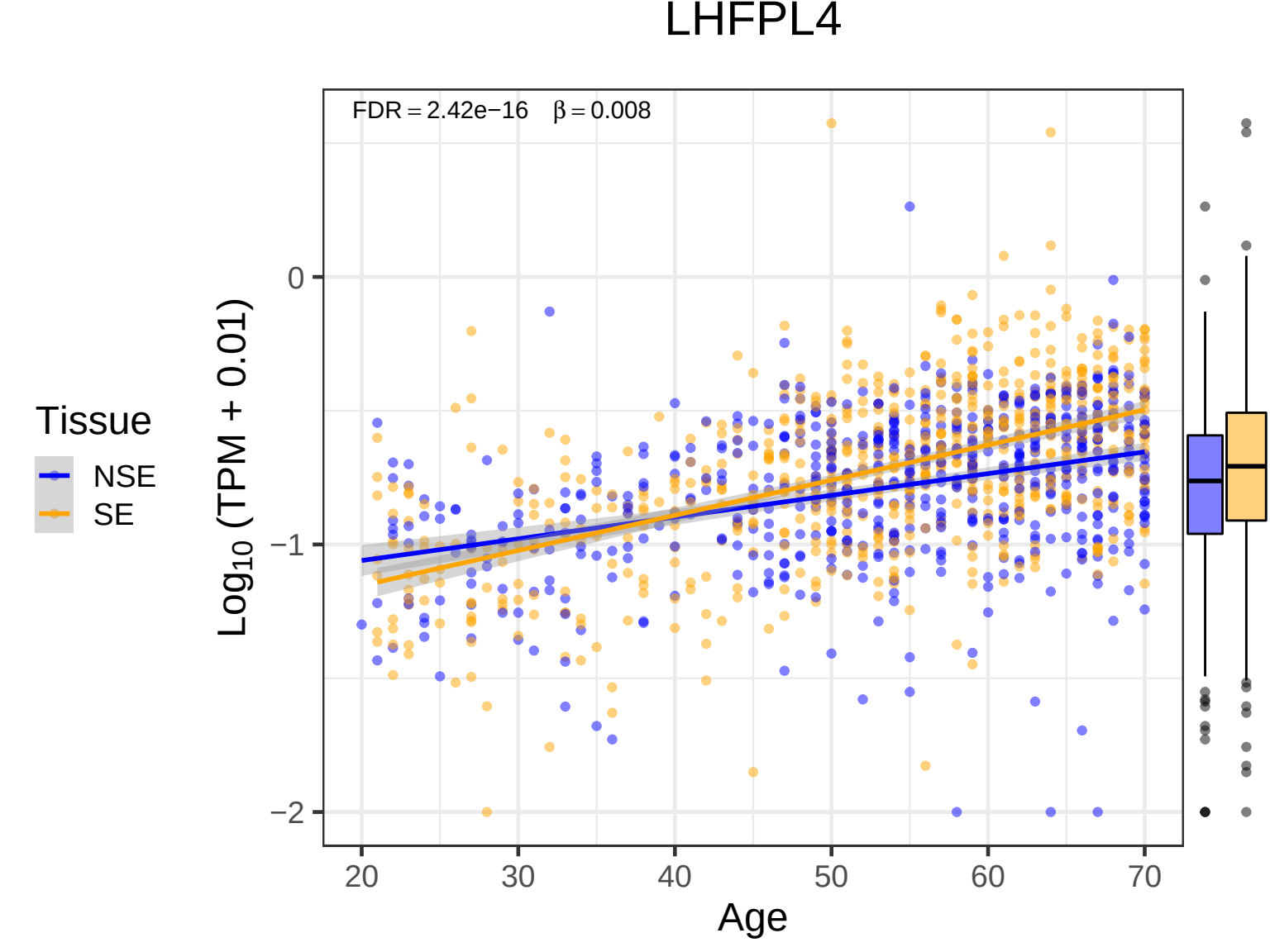
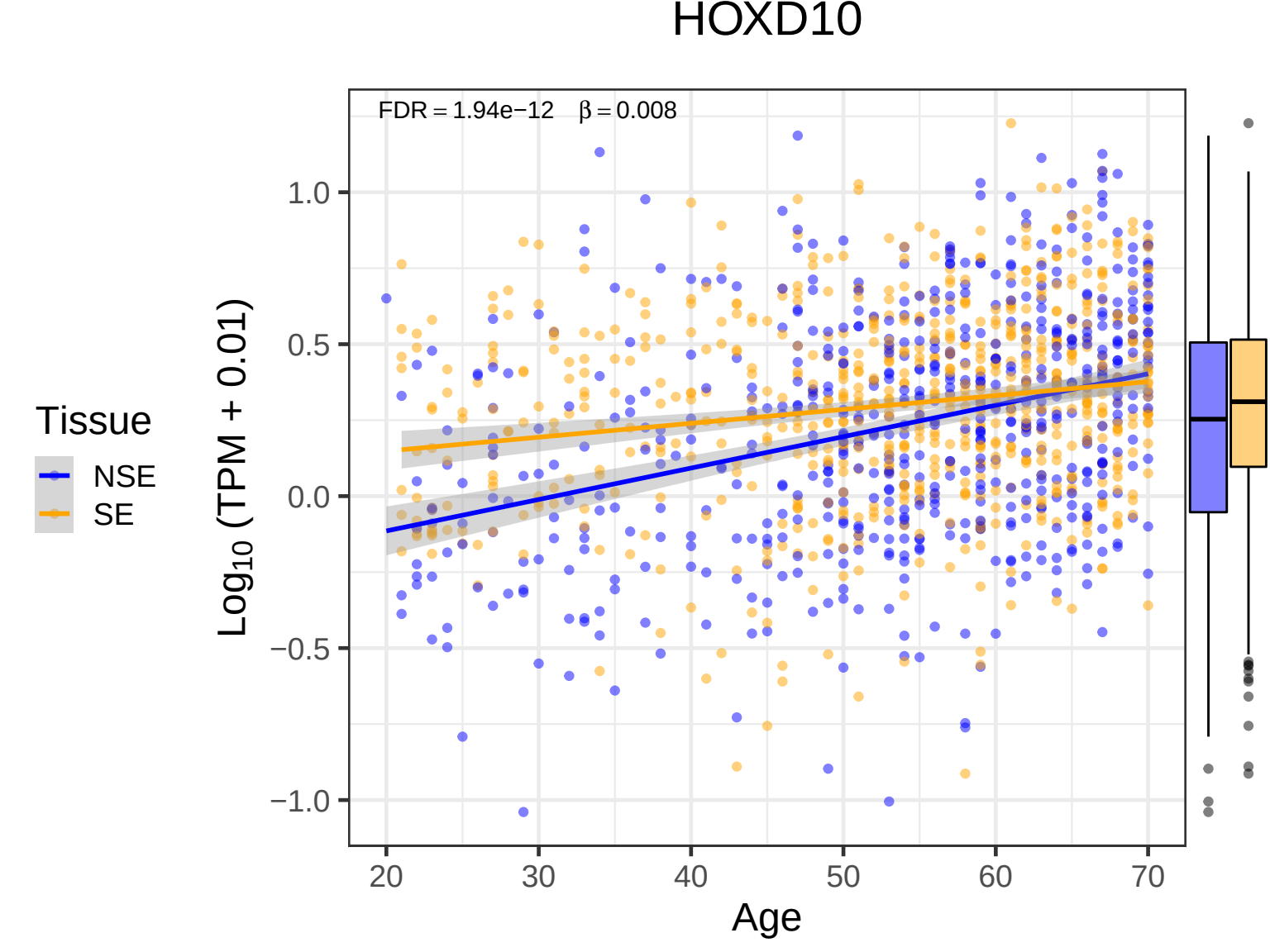
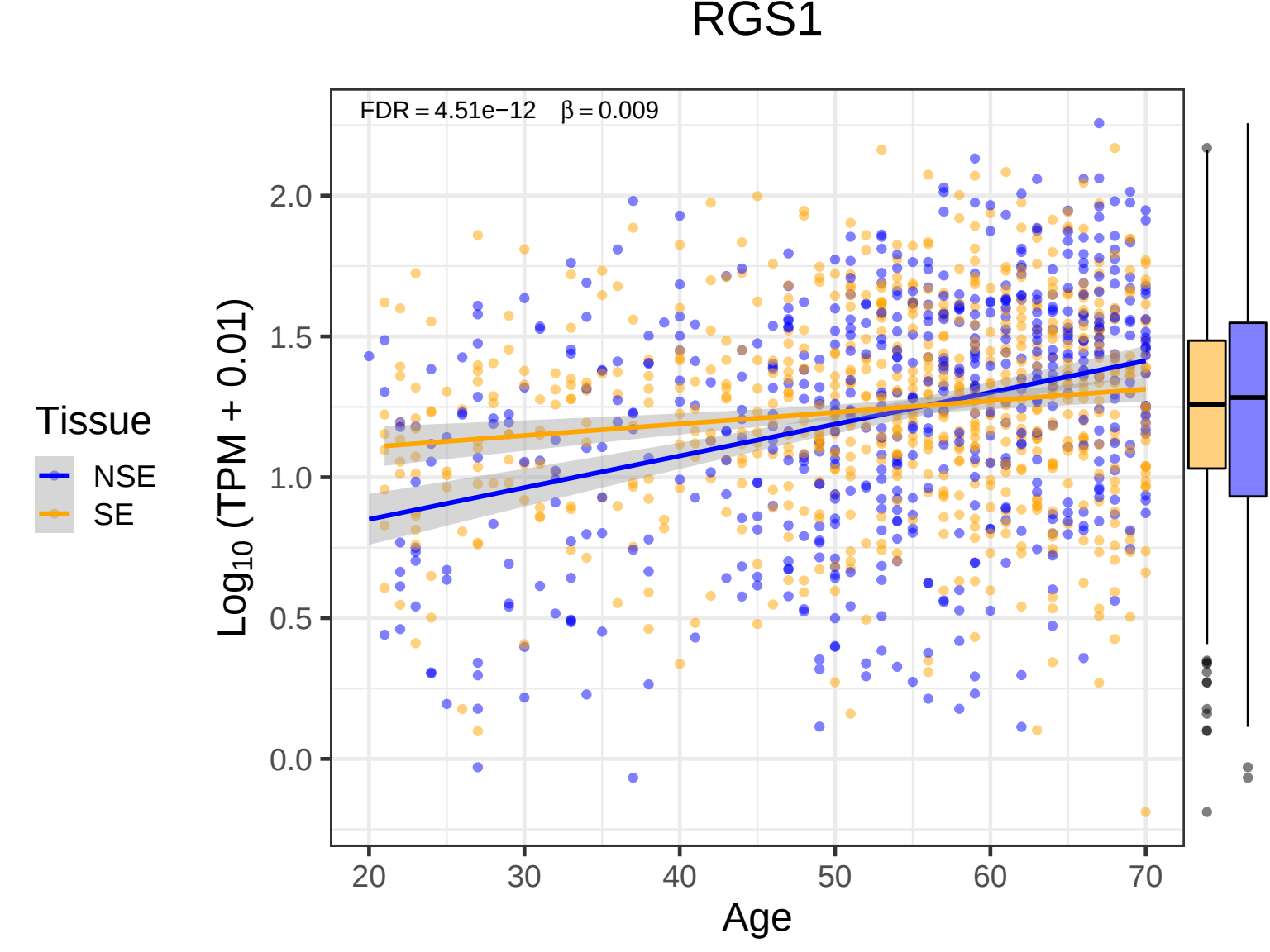
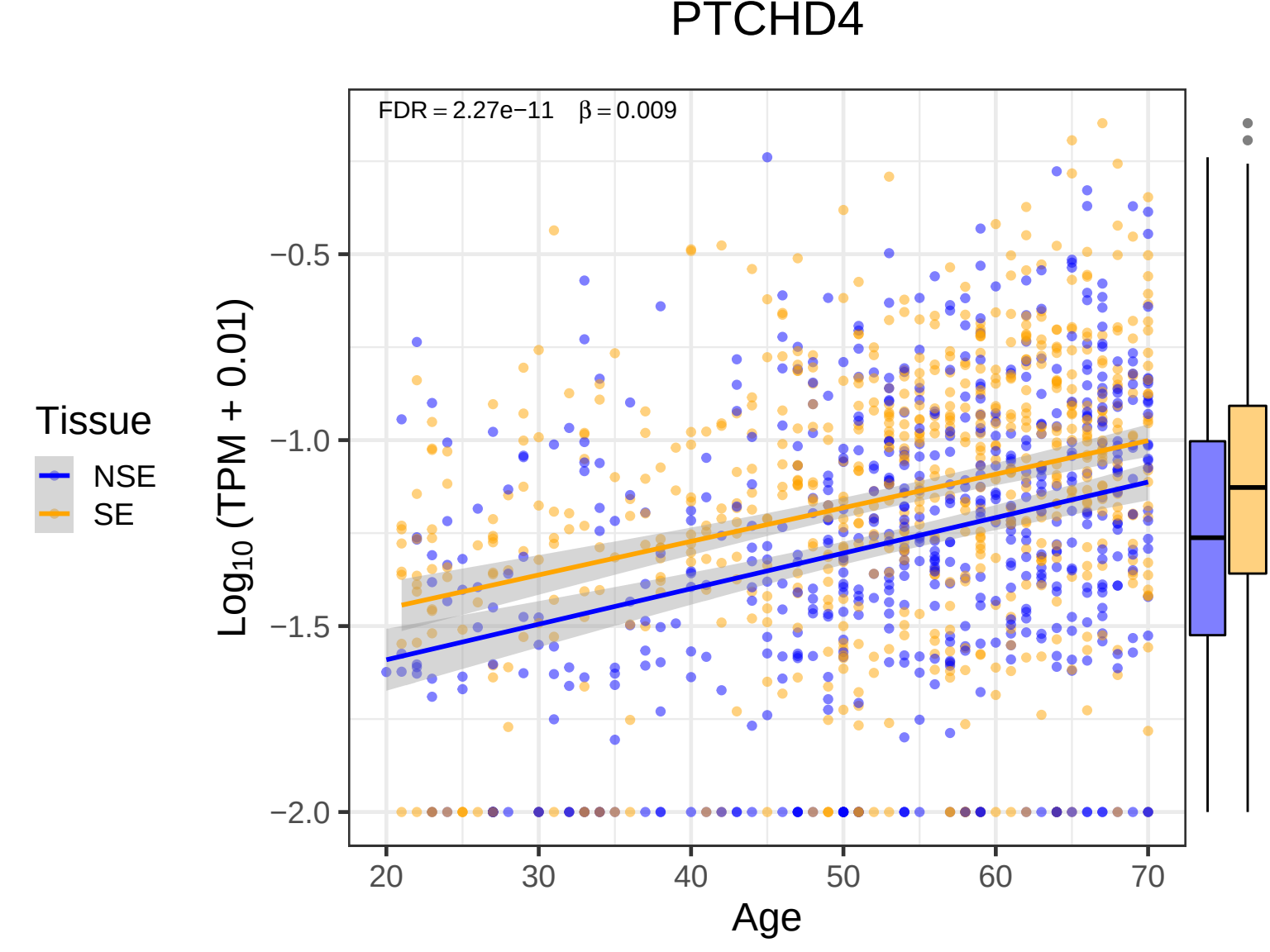
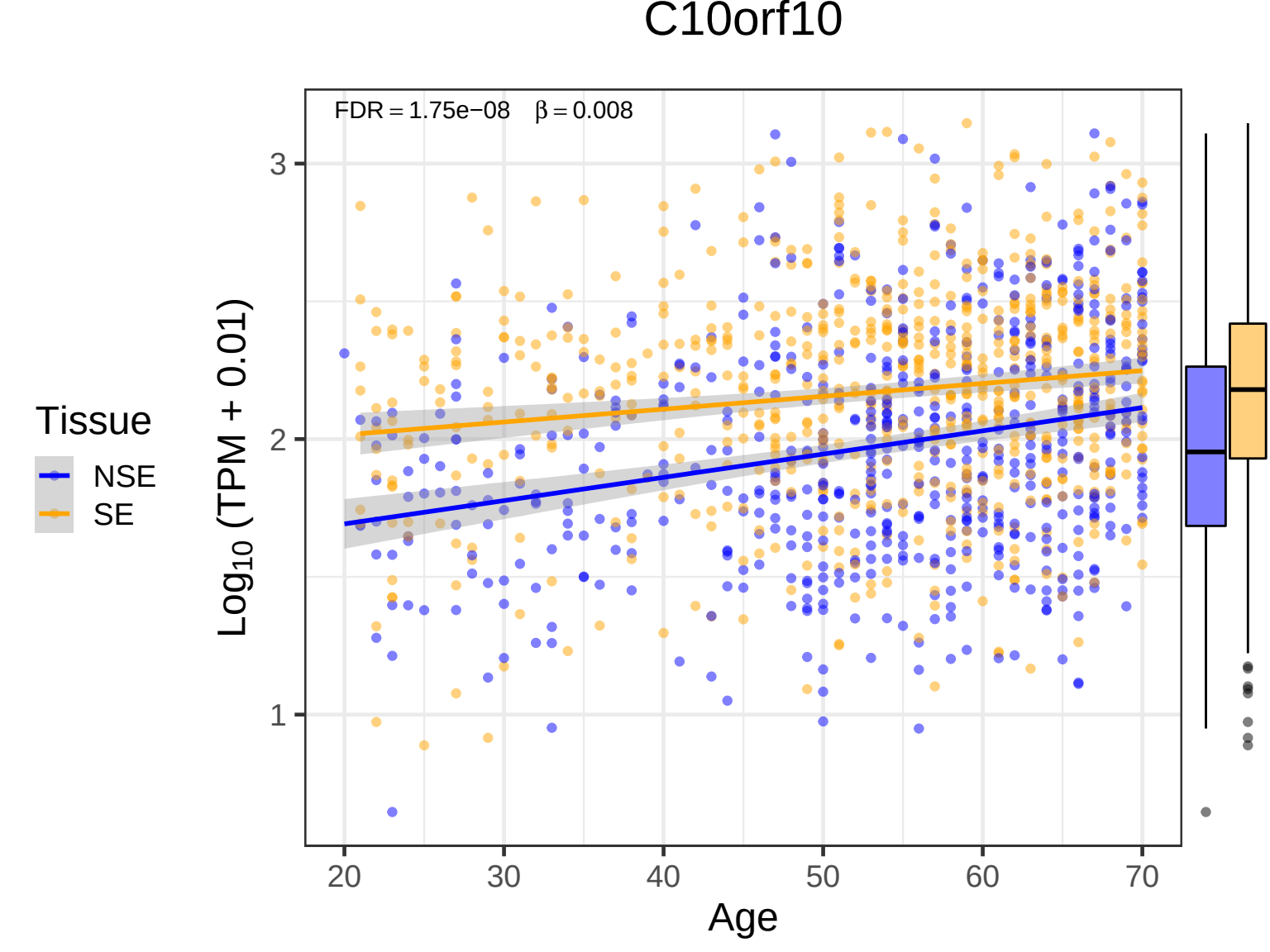
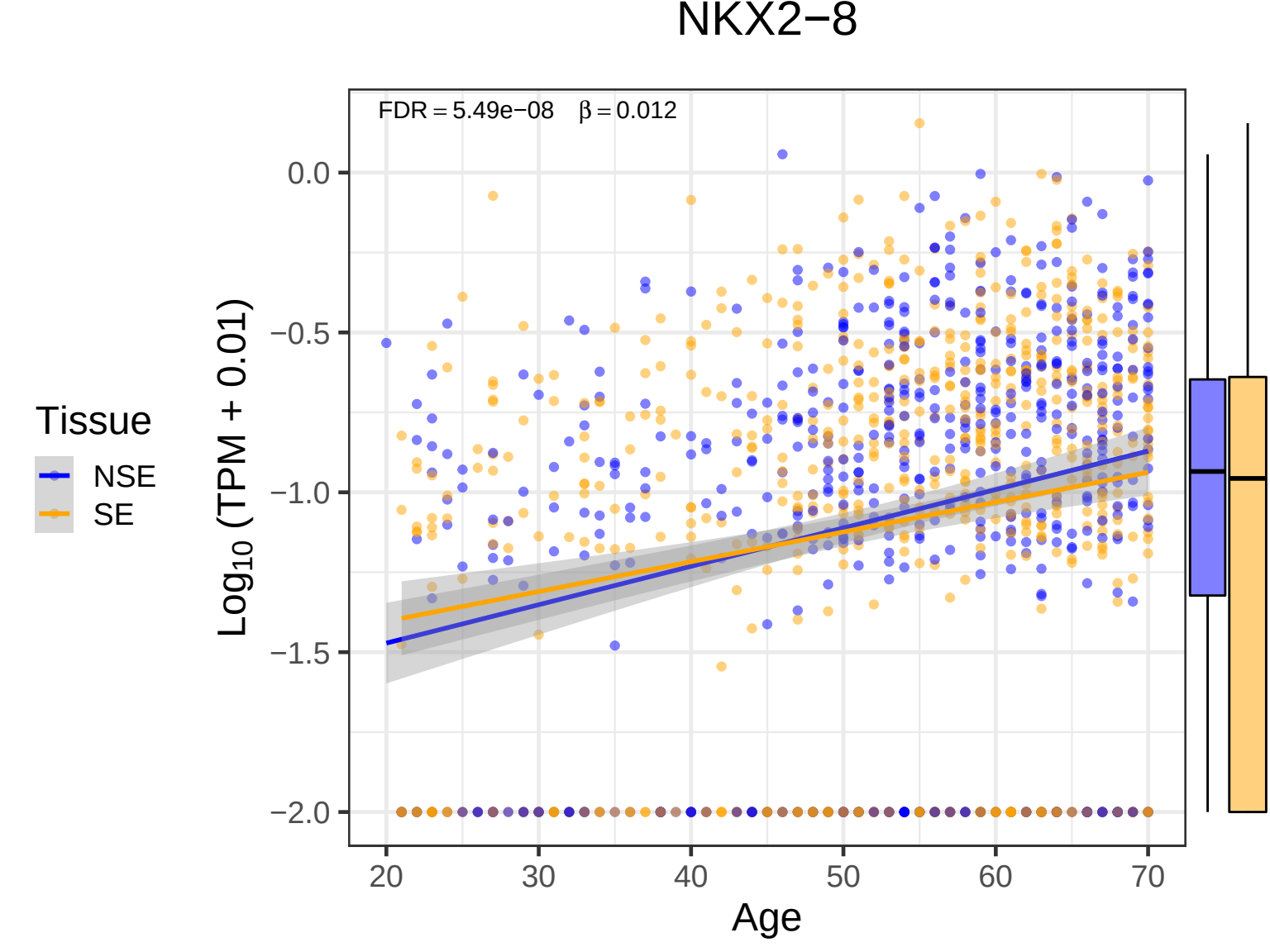

LHFPL4
FDR = 2.42e−16
β = 0.008
Tissue
NSE
SE
Log10 (TPM + 0.01)
0
−1
−2
20
30
40
50
60
70
Age

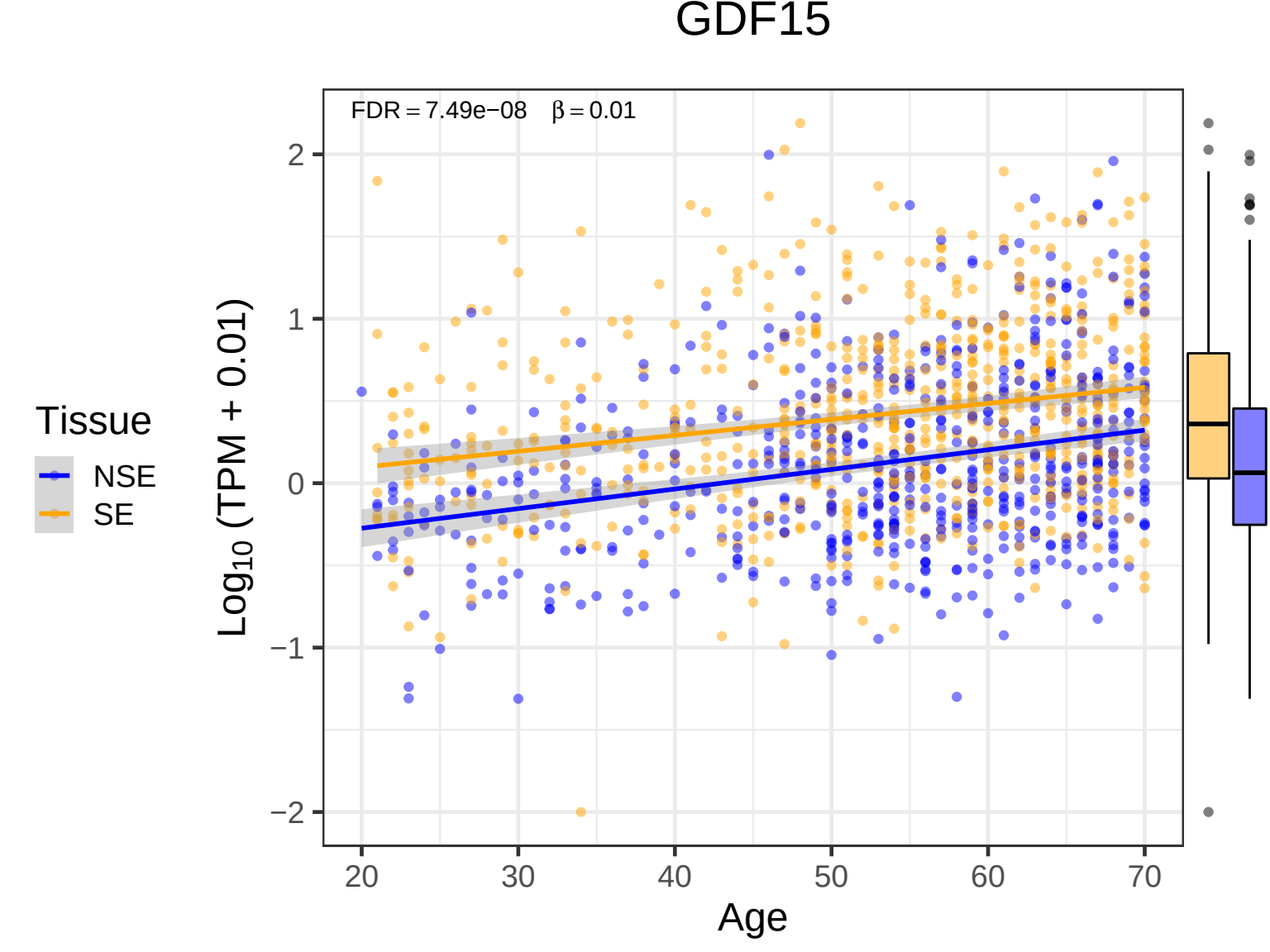

HOXD10
FDR = 1.94e−12 β = 0.008
Tissue
NSE
SE
Log10 (TPM + 0.01)
1.0
0.5
0.0
−0.5
−1.0
20
30
40
50
60
70
Age

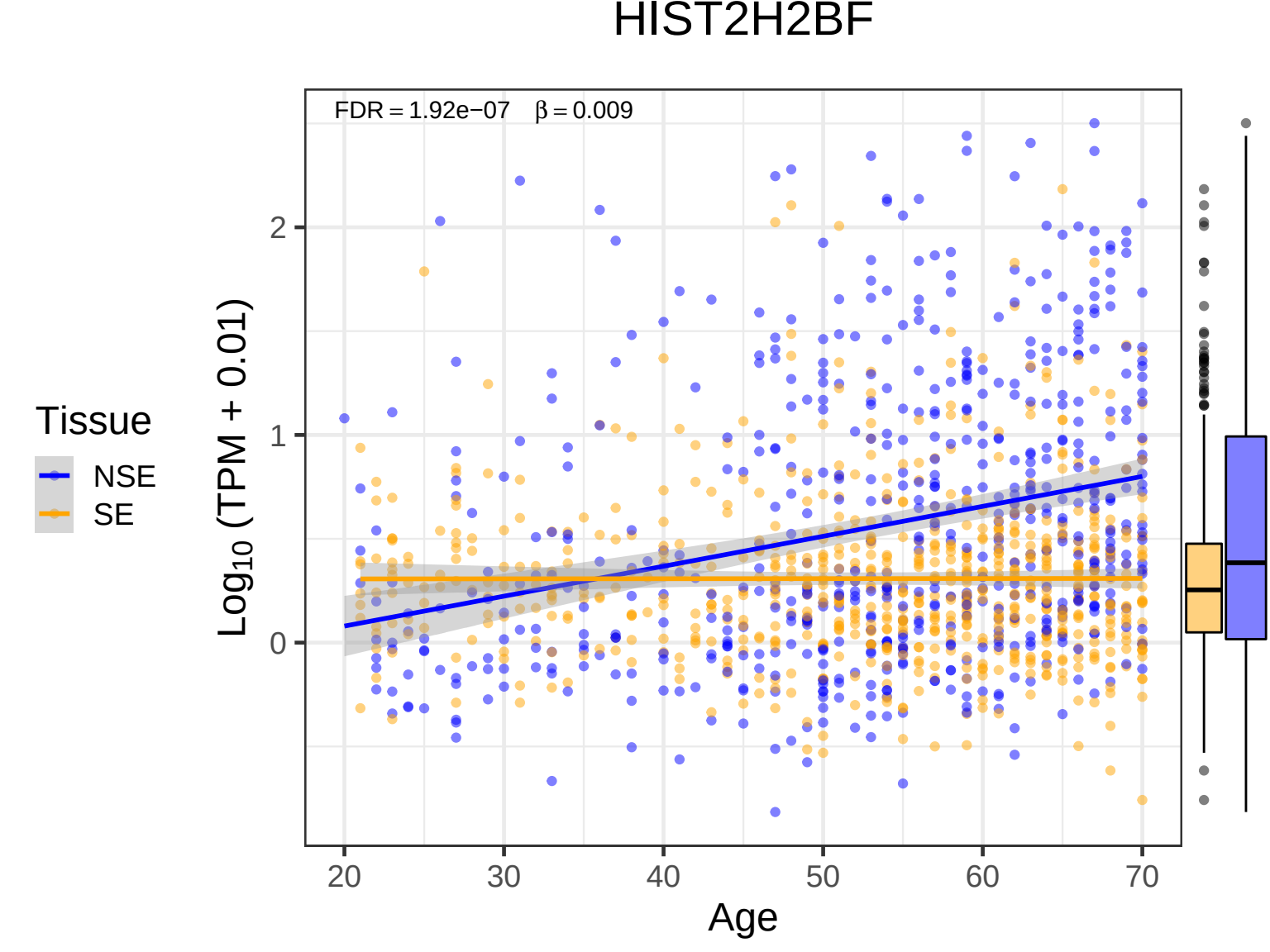

RGS1
FDR = 4.51e−12 β = 0.009
Tissue
NSE
SE
Log10 (TPM + 0.01)
2.0
1.5
1.0
0.5
0.0
20
30
40
50
60
70
Age

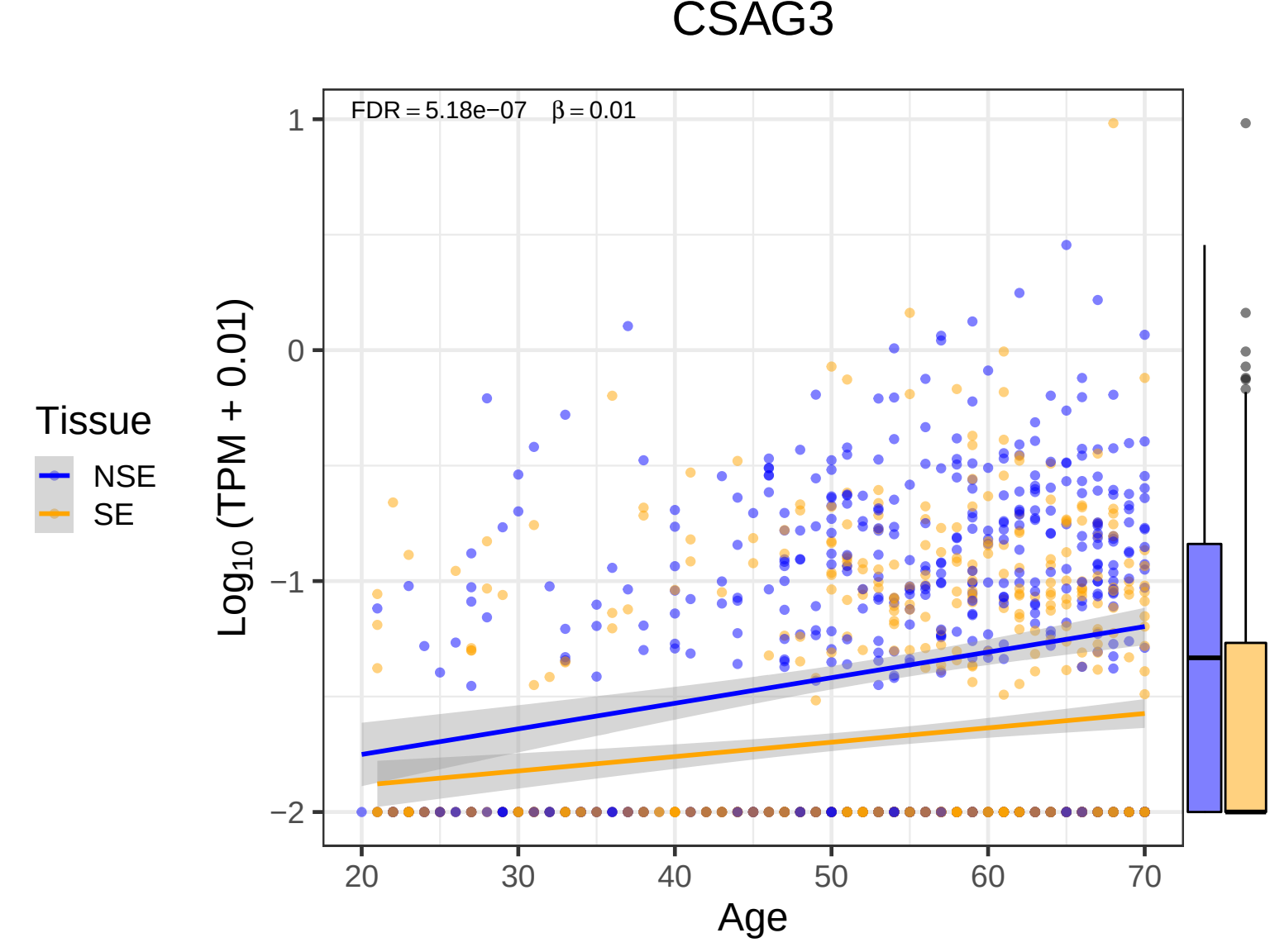

PTCHD4
FDR = 2.27e−11 β = 0.009
Tissue
NSE
SE
Log10 (TPM + 0.01)
−0.5
−1.0
−1.5
−2.0
20
30
40
50
60
70
Age

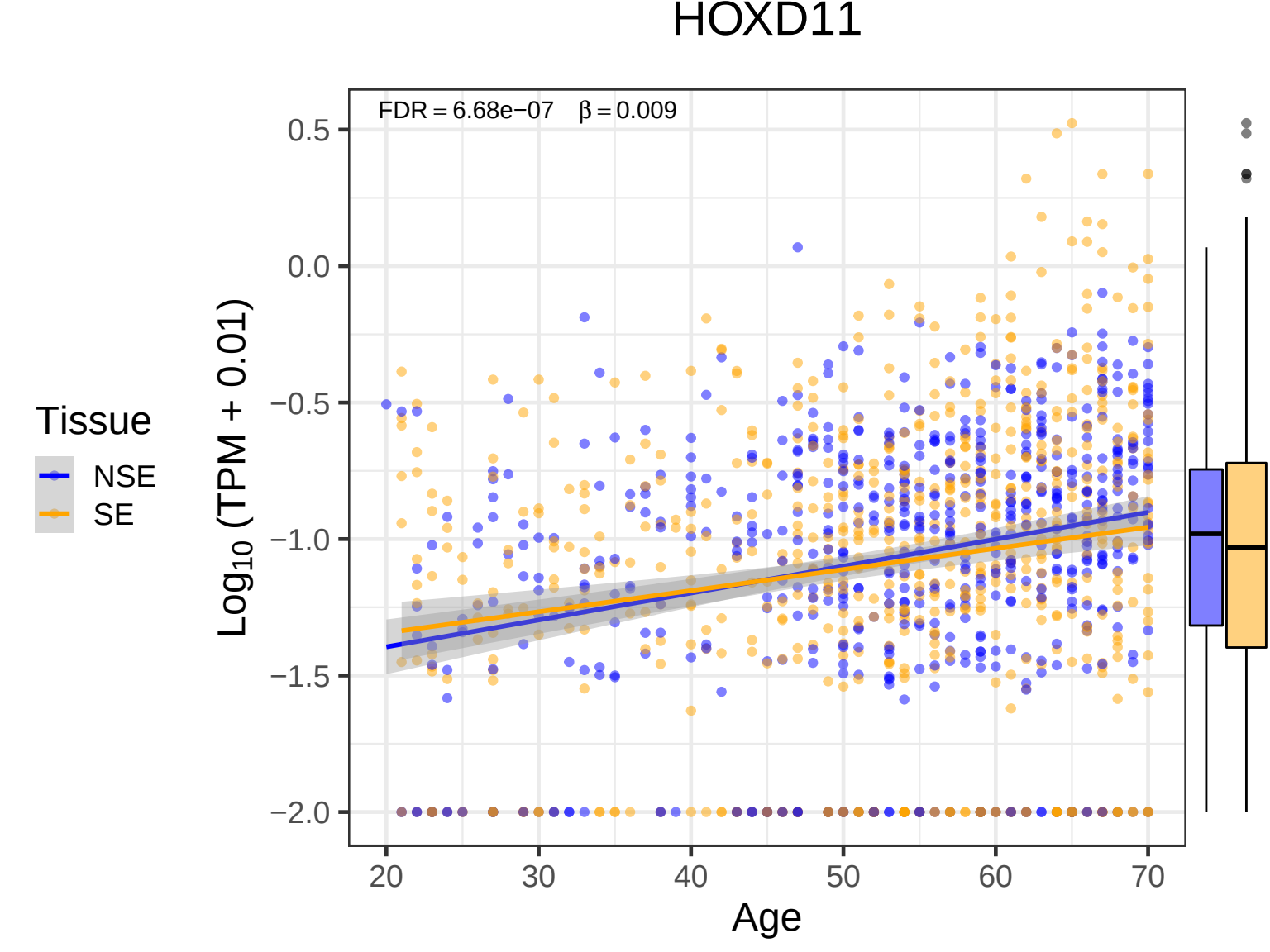

C10orf10
FDR = 1.75e−08 β = 0.008
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
20
30
40
50
60
70
Age

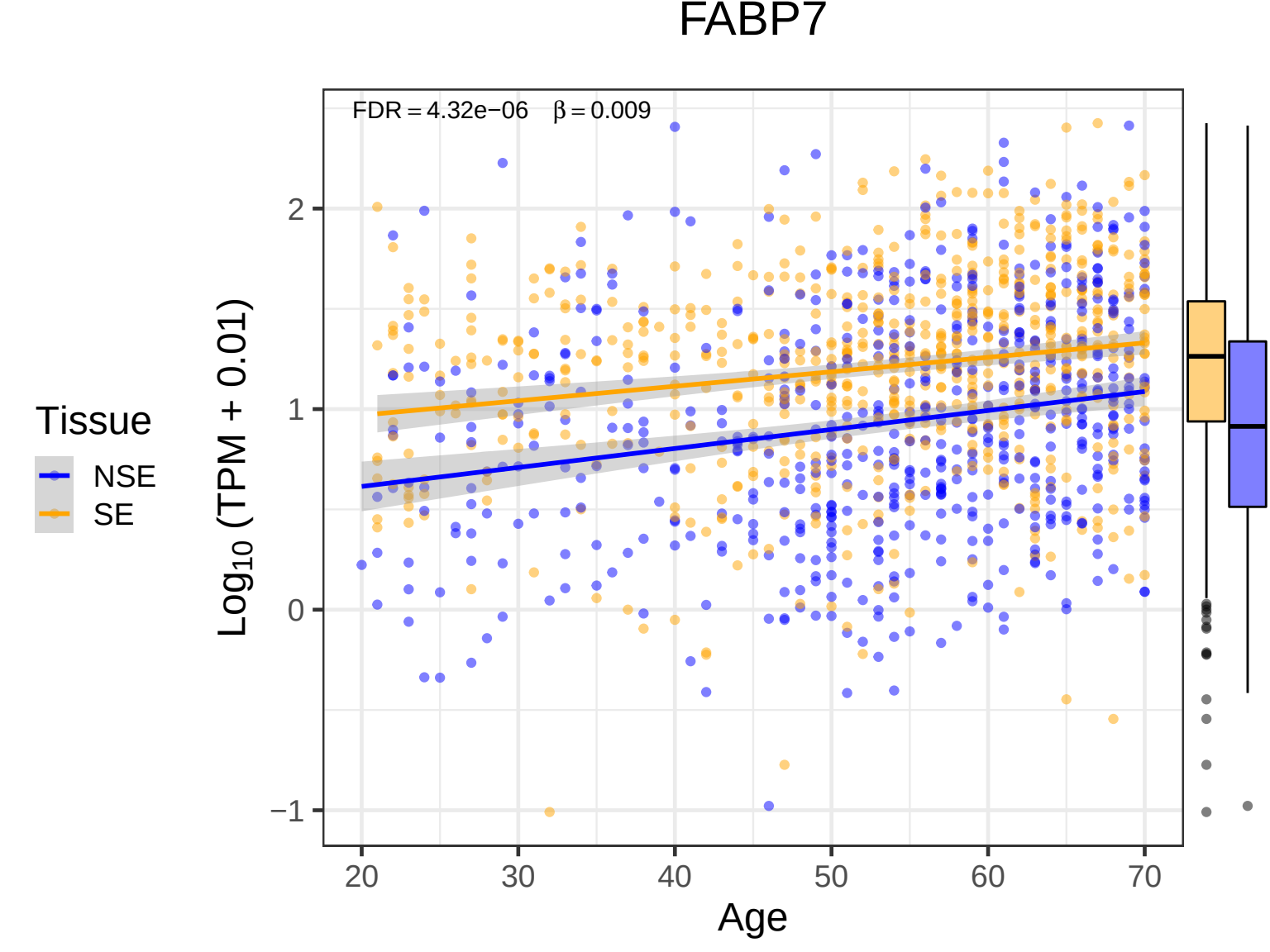

NKX2−8
FDR = 5.49e−08
β = 0.012
Tissue
NSE
SE
Log10 (TPM + 0.01)
0.0
−0.5
−1.0
−1.5
−2.0
20
30
40
50
60
70
Age

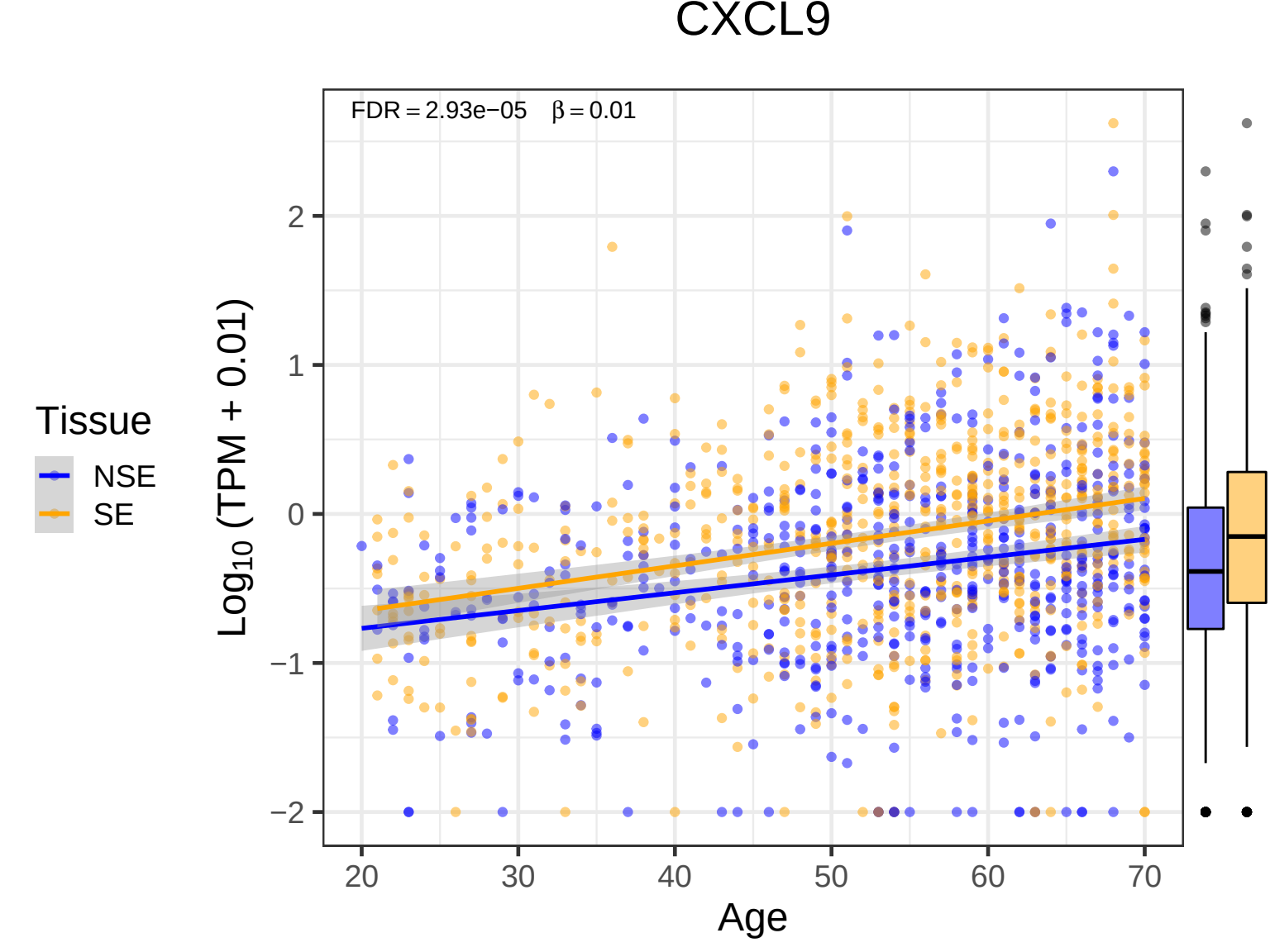

GDF15
FDR = 7.49e−08 β = 0.01
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
1
0
−1
−2
20
30
40
50
60
70
Age

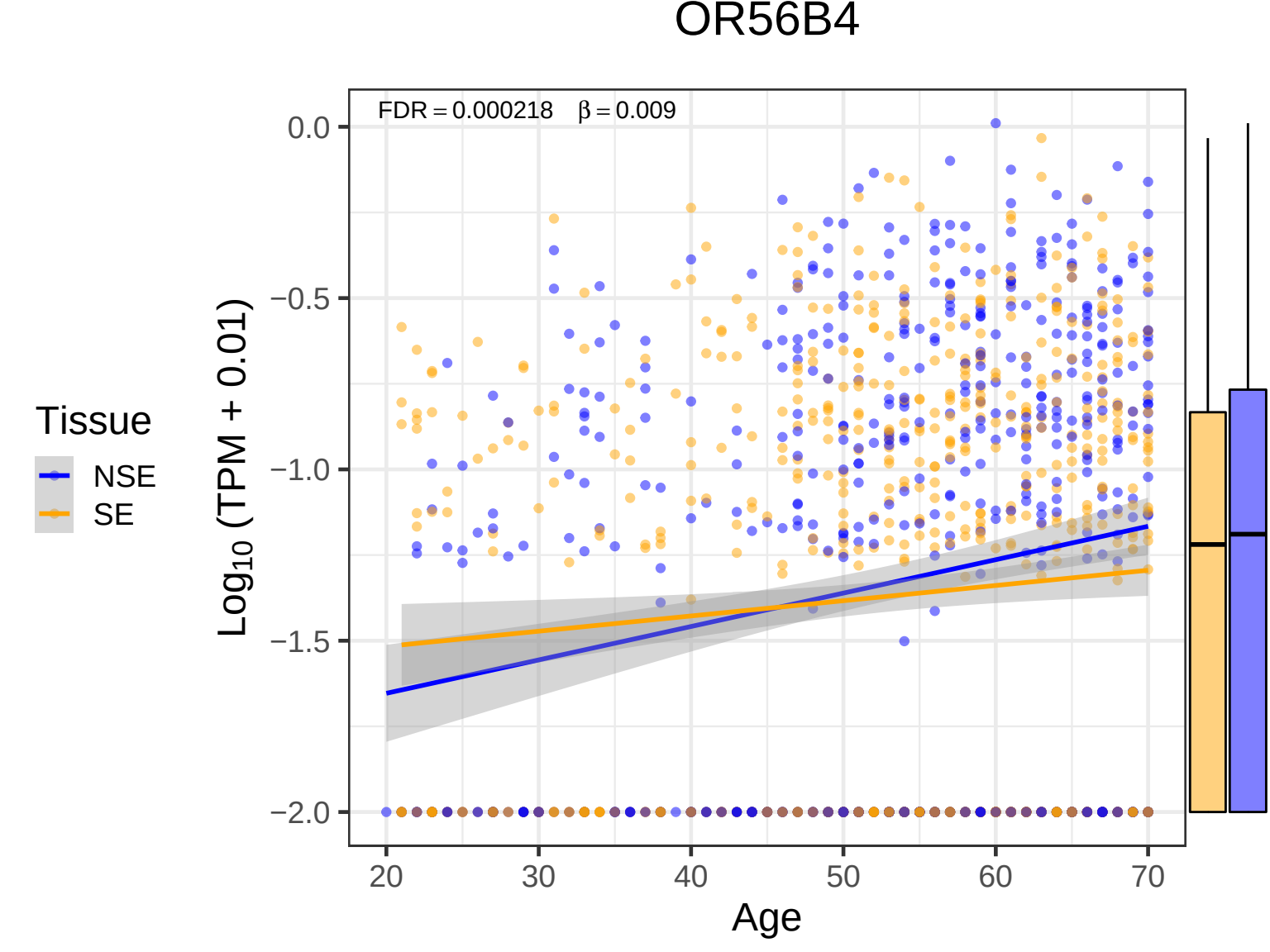

HIST2H2BF
FDR = 1.92e−07 β = 0.009
Tissue
NSE
SE
Log10 (TPM + 0.01)
0
1
2
20
30
40
50
60
70
Age

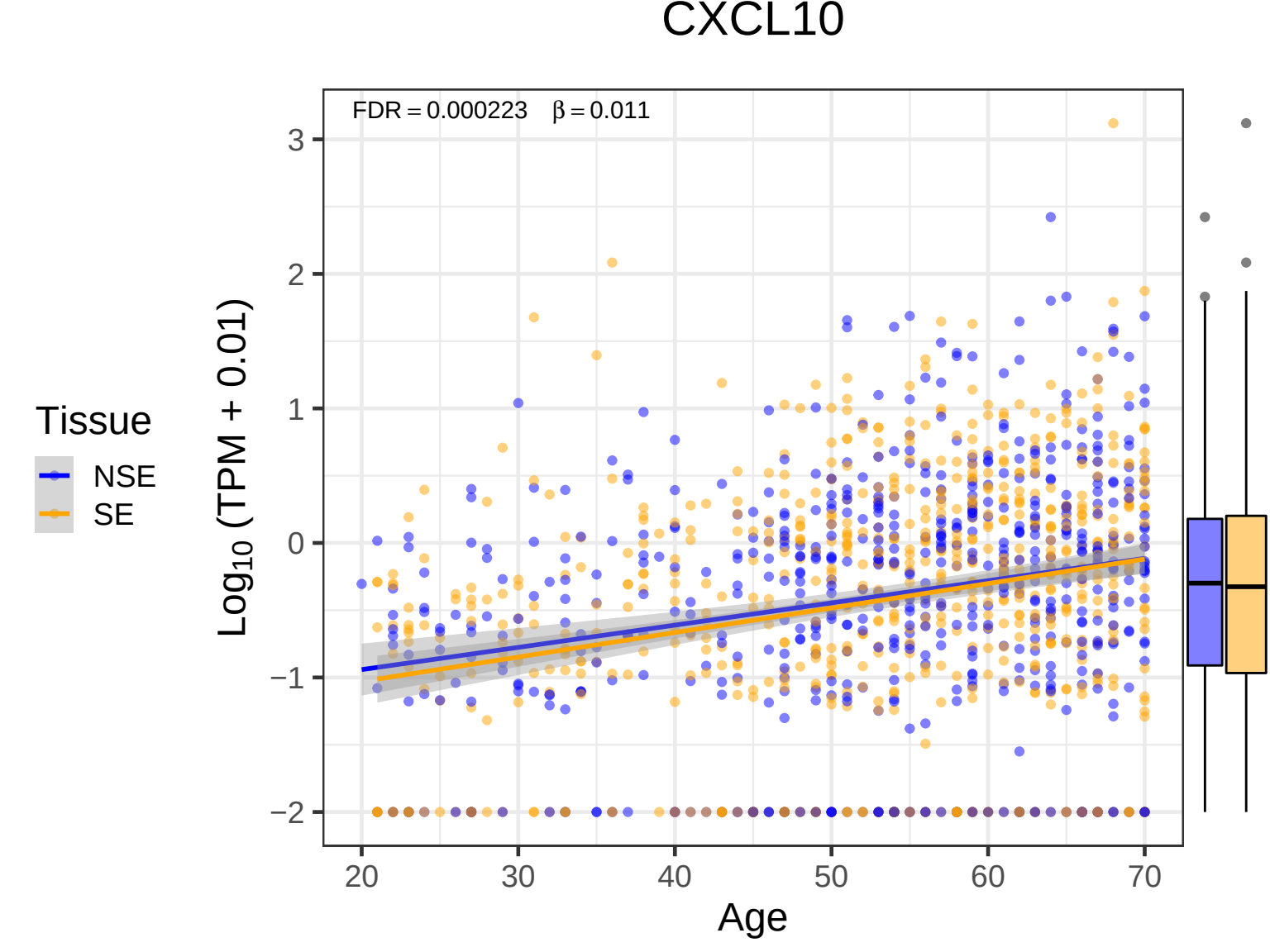

CSAG3
FDR = 5.18e−07 β = 0.01
Tissue
NSE
SE
Log10 (TPM + 0.01)
1
0
−1
−2
20
30
40
50
60
70
Age

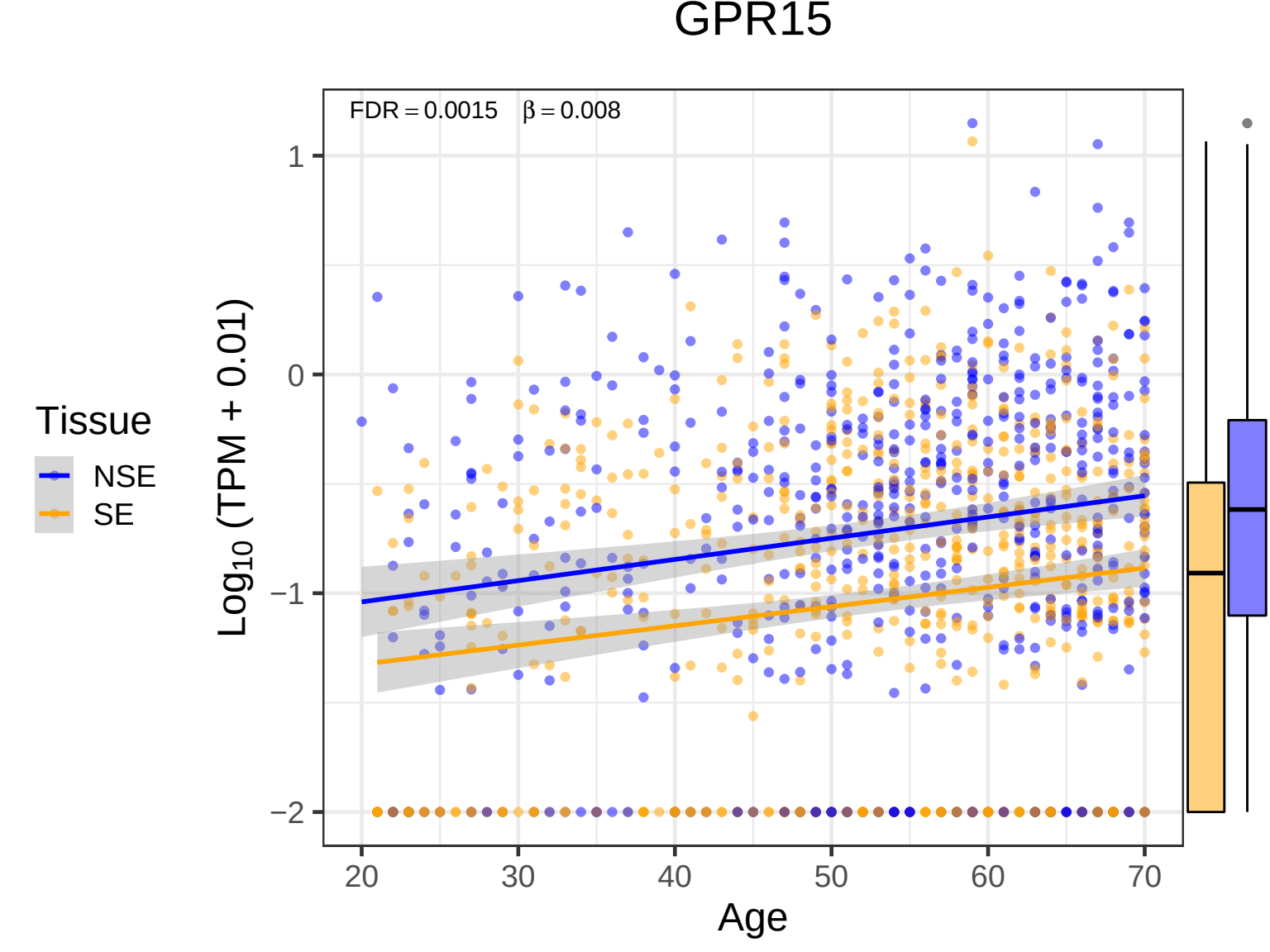

HOXD11
FDR = 6.68e−07 β = 0.009
Tissue
NSE
SE
Log10 (TPM + 0.01)
0.5
0.0
−0.5
−1.0
−1.5
−2.0
20
30
40
50
60
70
Age

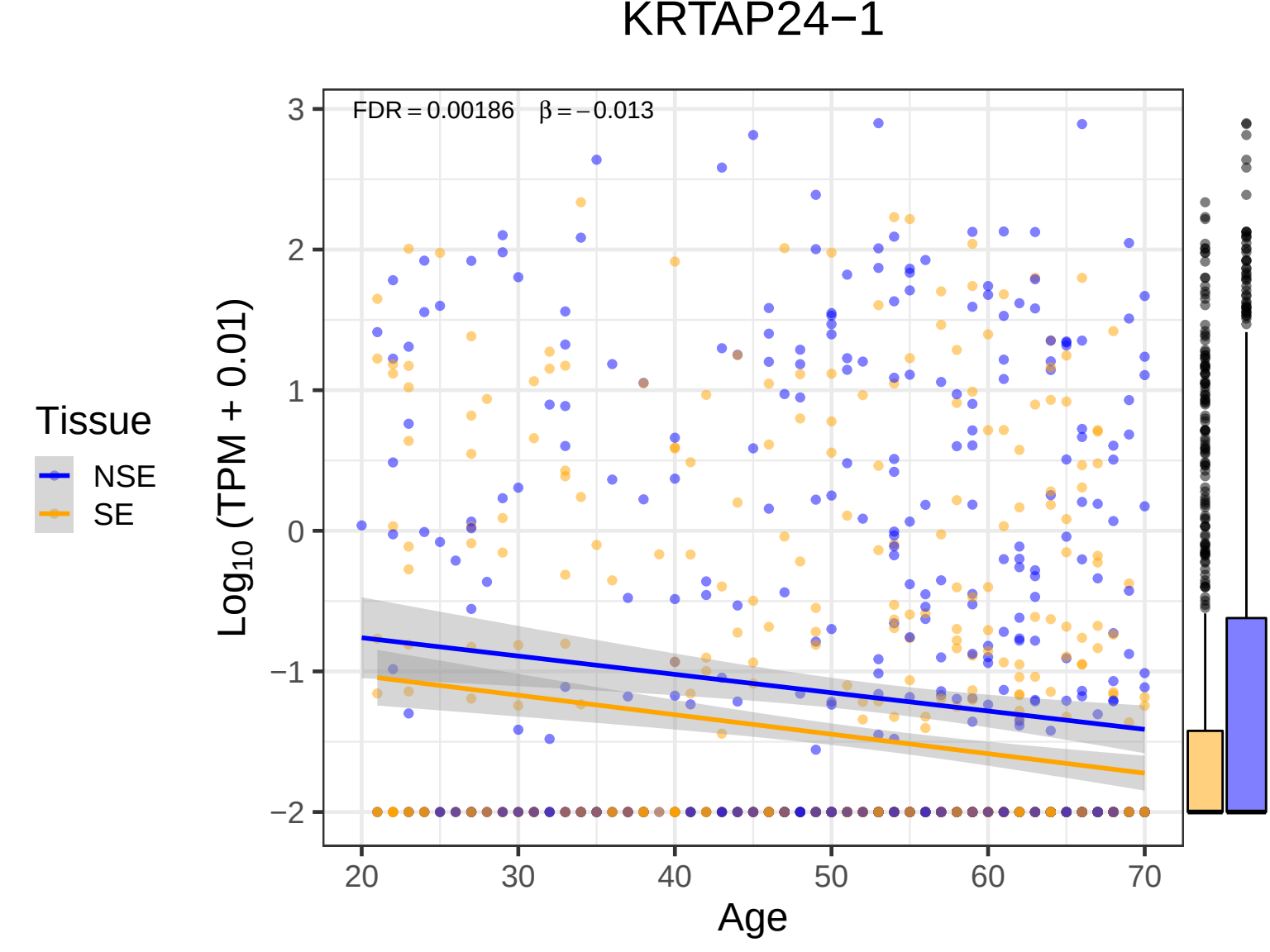

FABP7
FDR = 4.32e−06 β = 0.009
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
1
0
−1
20
30
40
50
60
70
Age

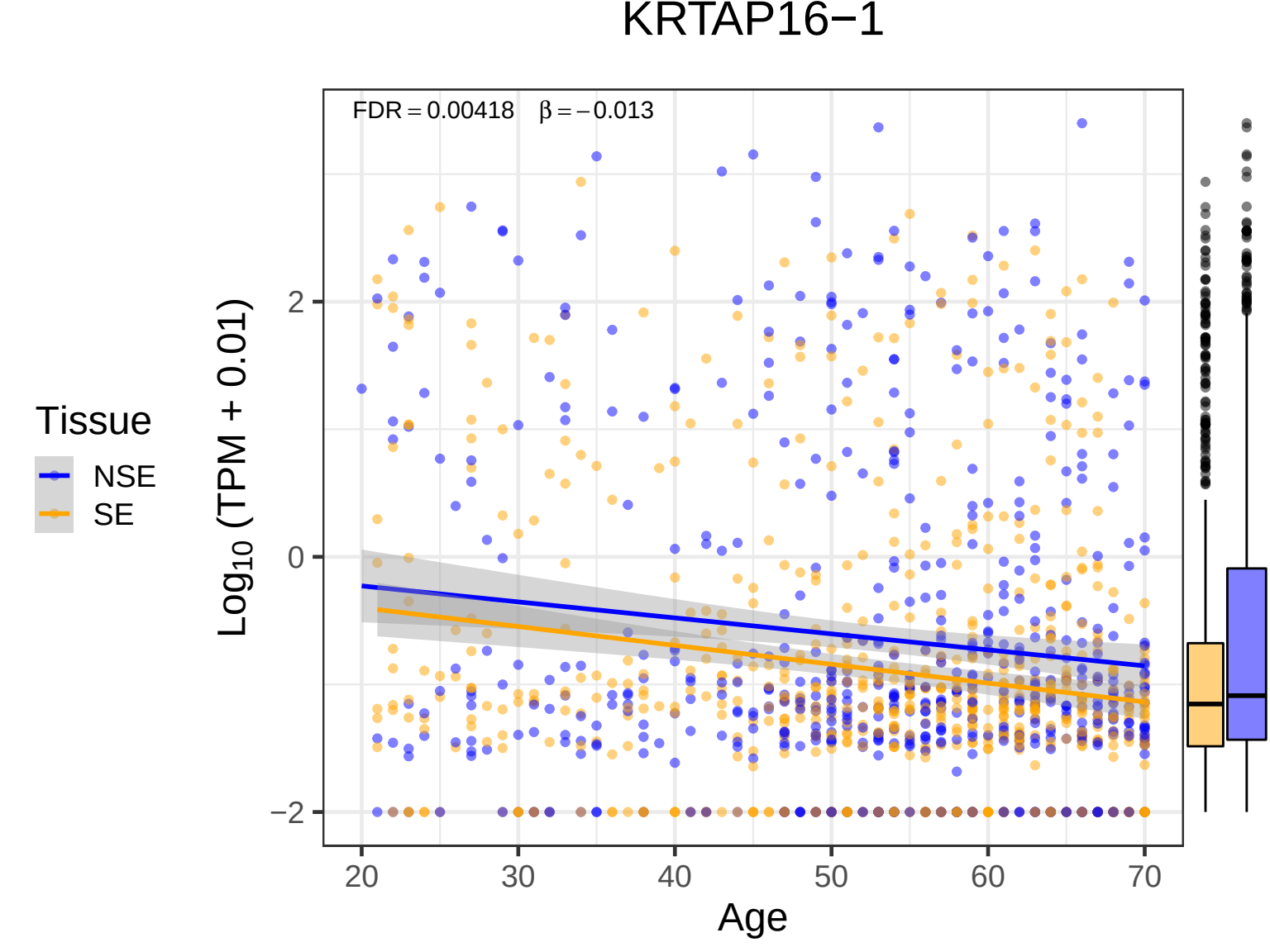

CXCL9
FDR = 2.93e−05 β = 0.01
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
1
0
−1
−2
20
30
40
50
60
70
Age

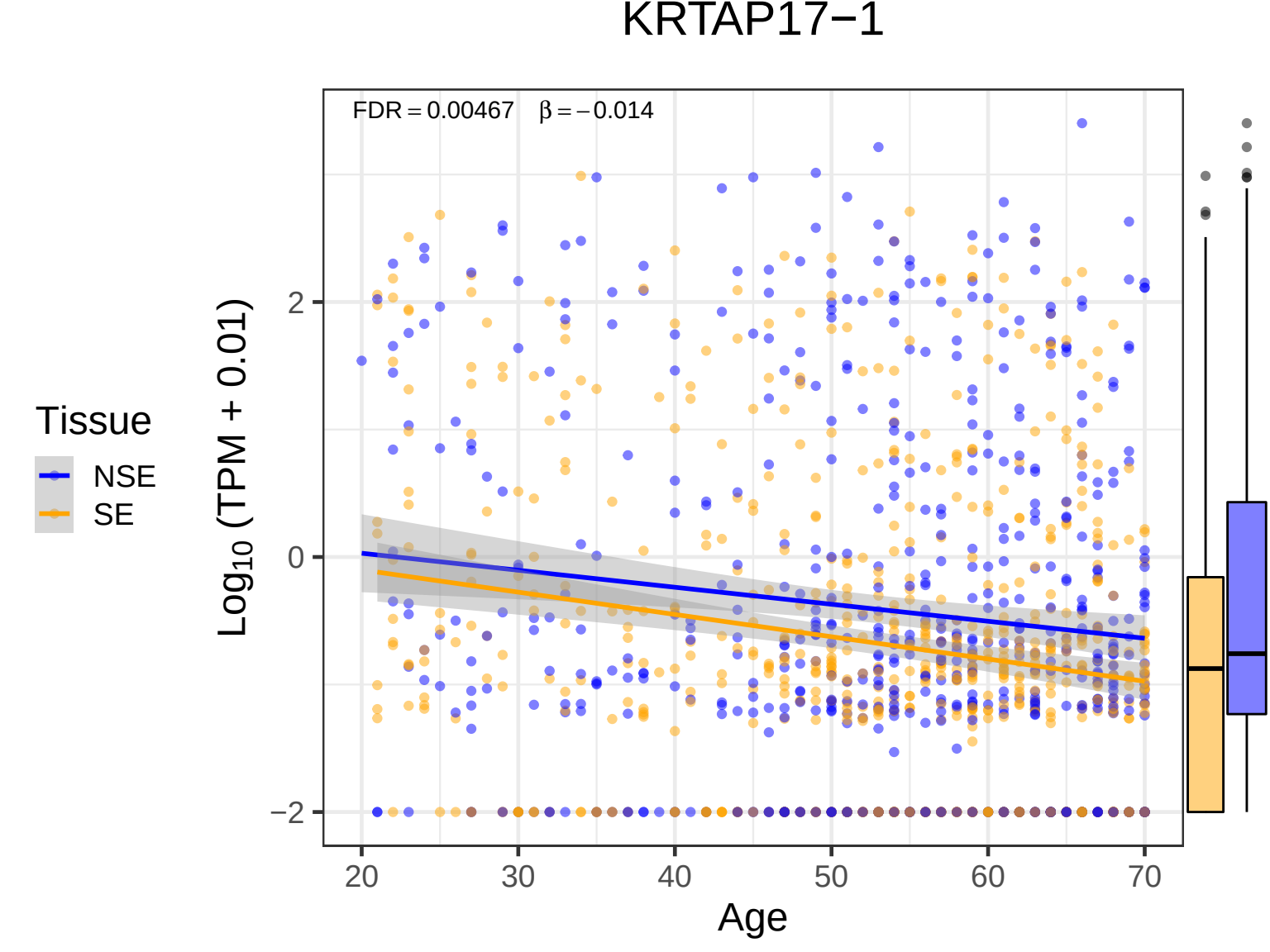

OR56B4
FDR = 0.000218 β = 0.009
Tissue
NSE
SE
Log10 (TPM + 0.01)
0.0
−0.5
−1.0
−1.5
−2.0
20
30
40
50
60
70
Age

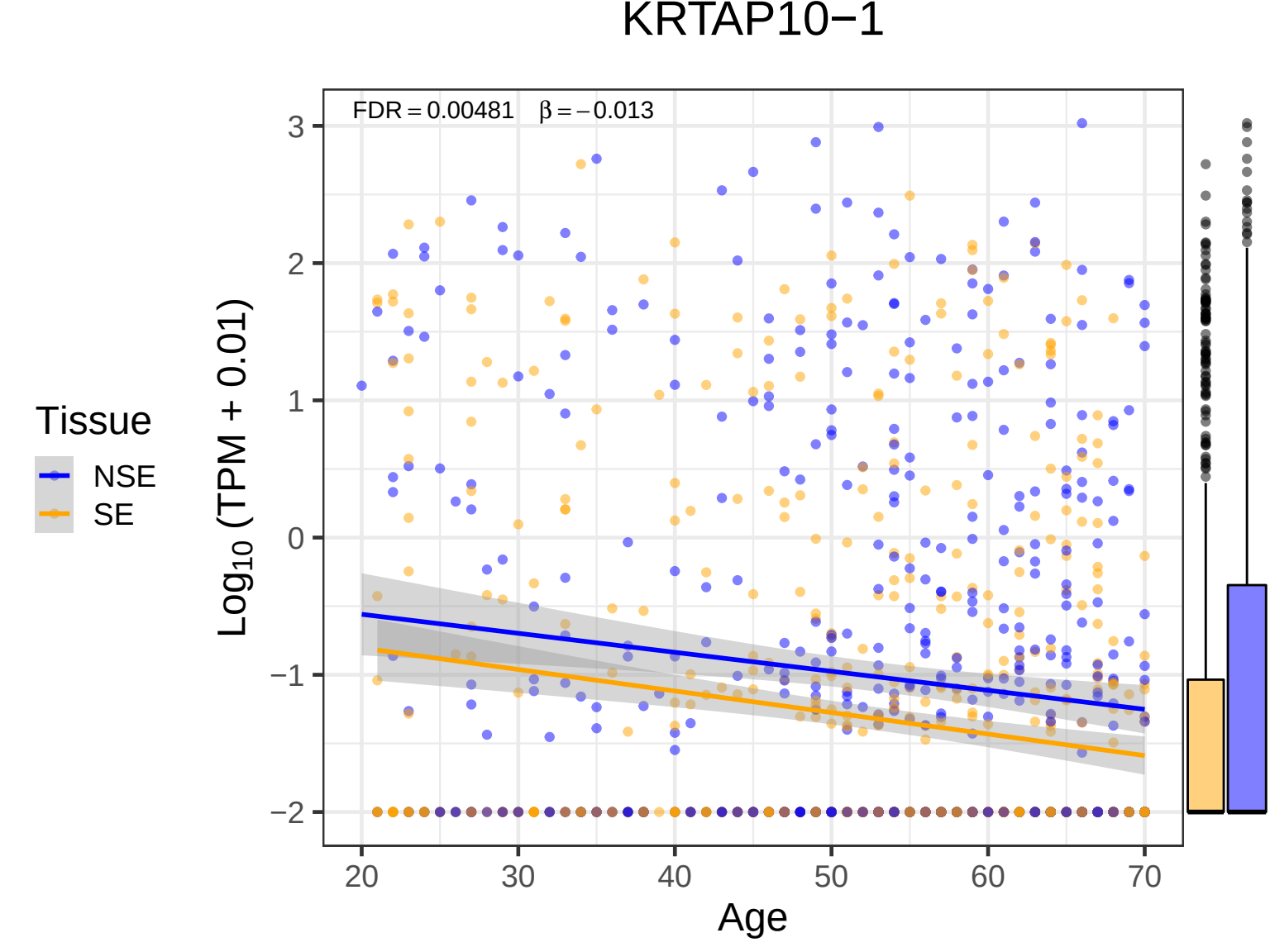

CXCL10
FDR = 0.000223
β = 0.011
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age

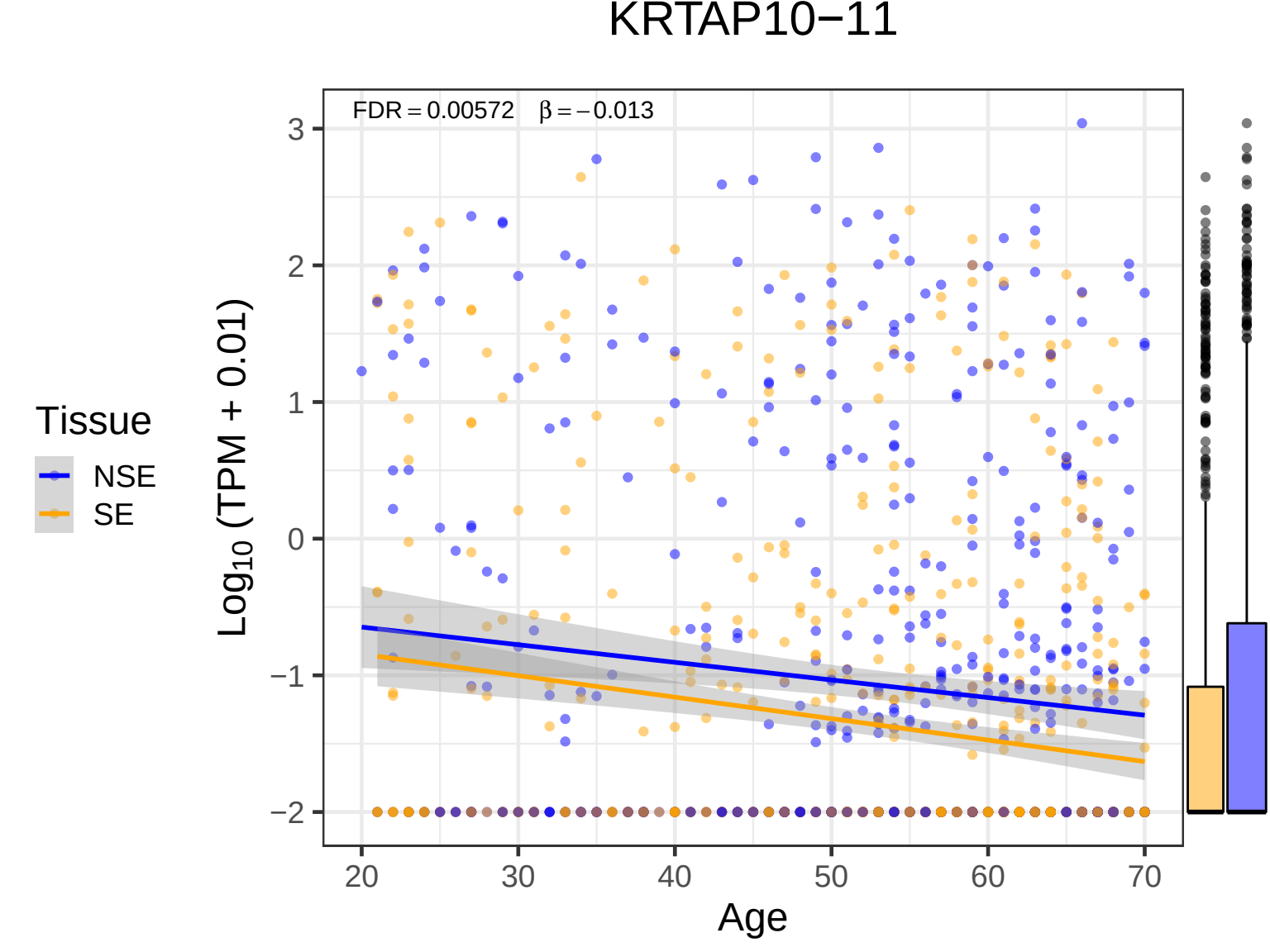

GPR15
FDR = 0.0015
β = 0.008
Tissue
NSE
SE
Log10 (TPM + 0.01)
1
0
−1
−2
20
30
40
50
60
70
Age

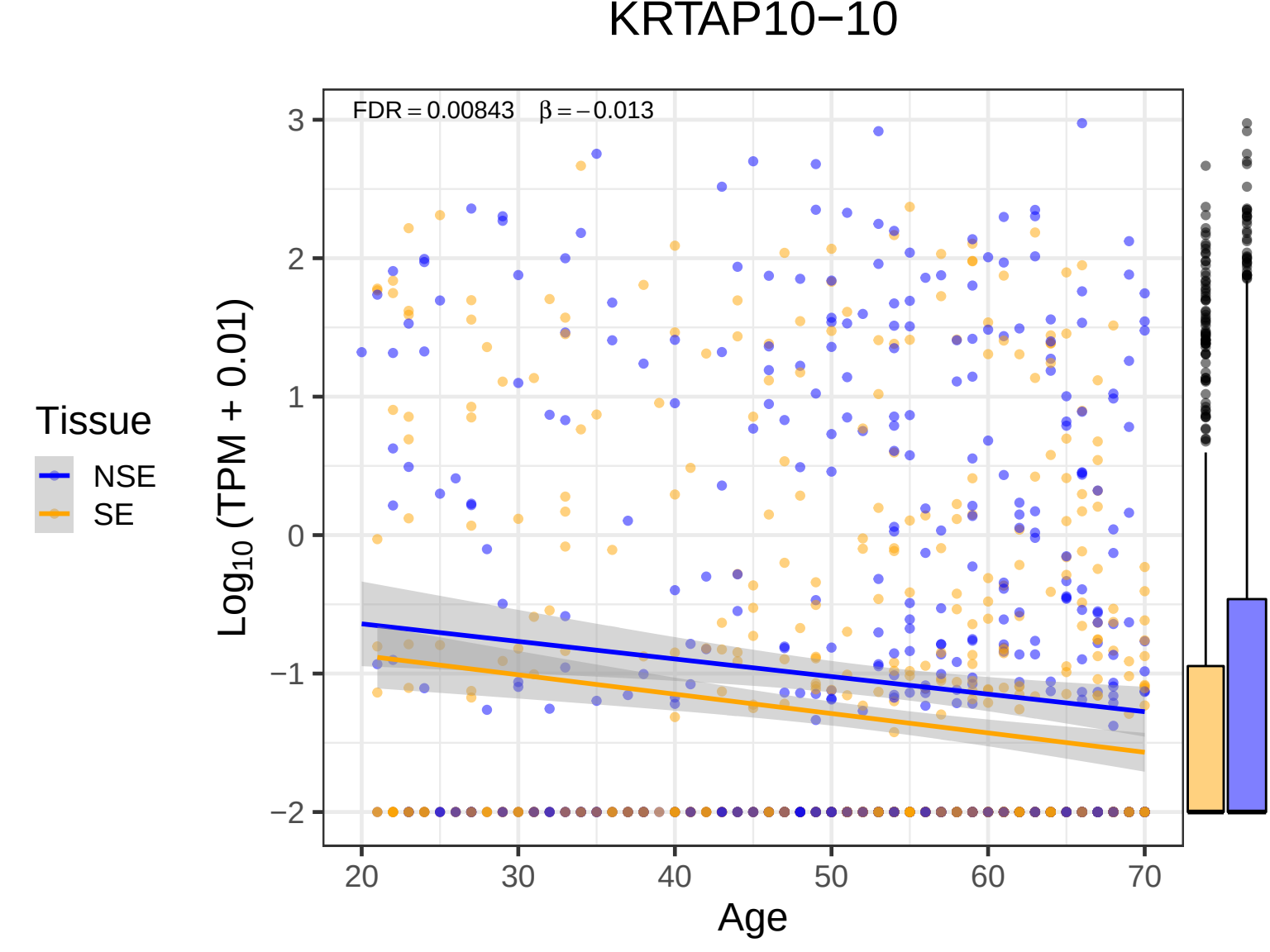

KRTAP24−1
FDR = 0.00186
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age

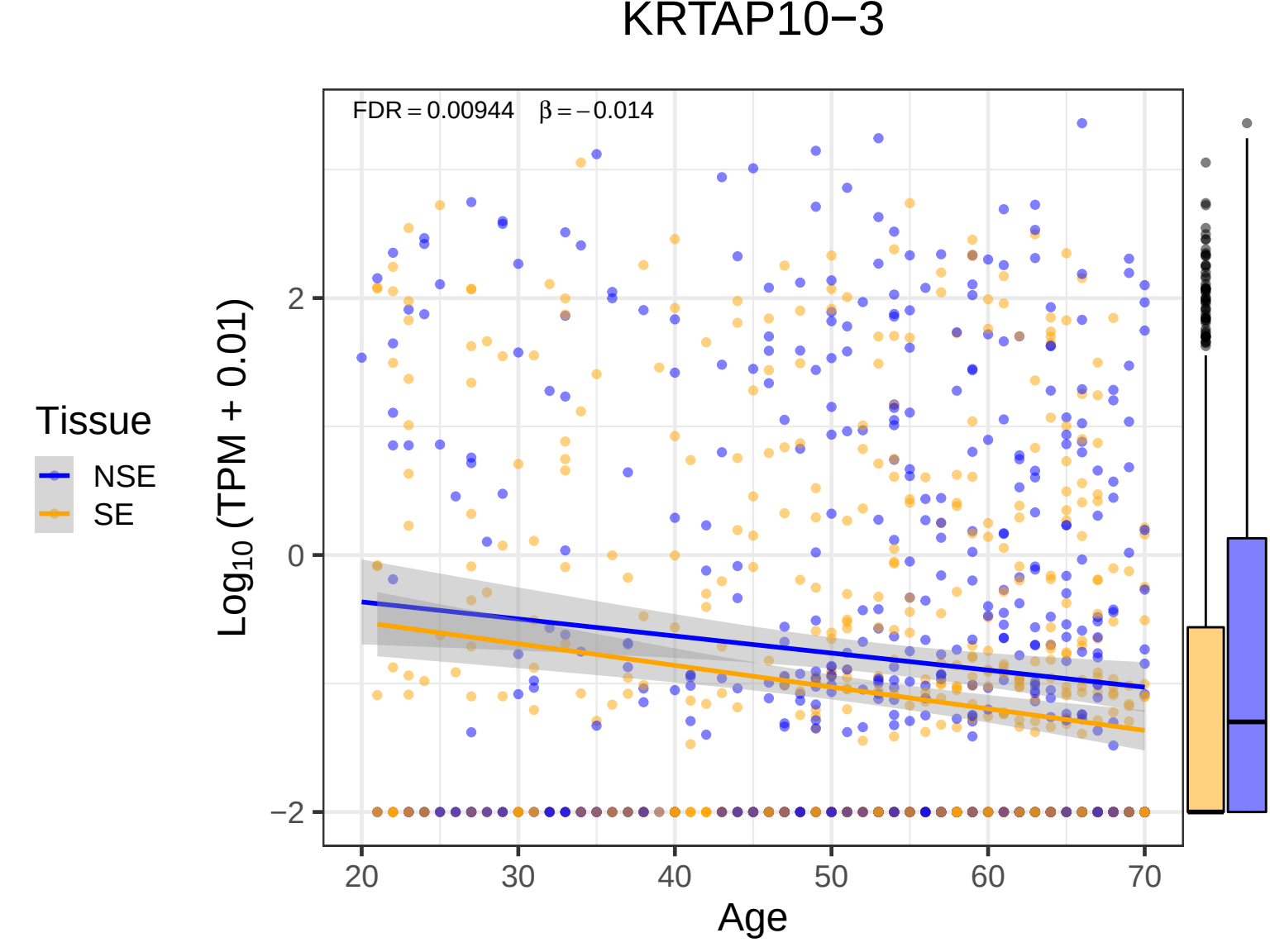

KRTAP16−1
FDR = 0.00418
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age

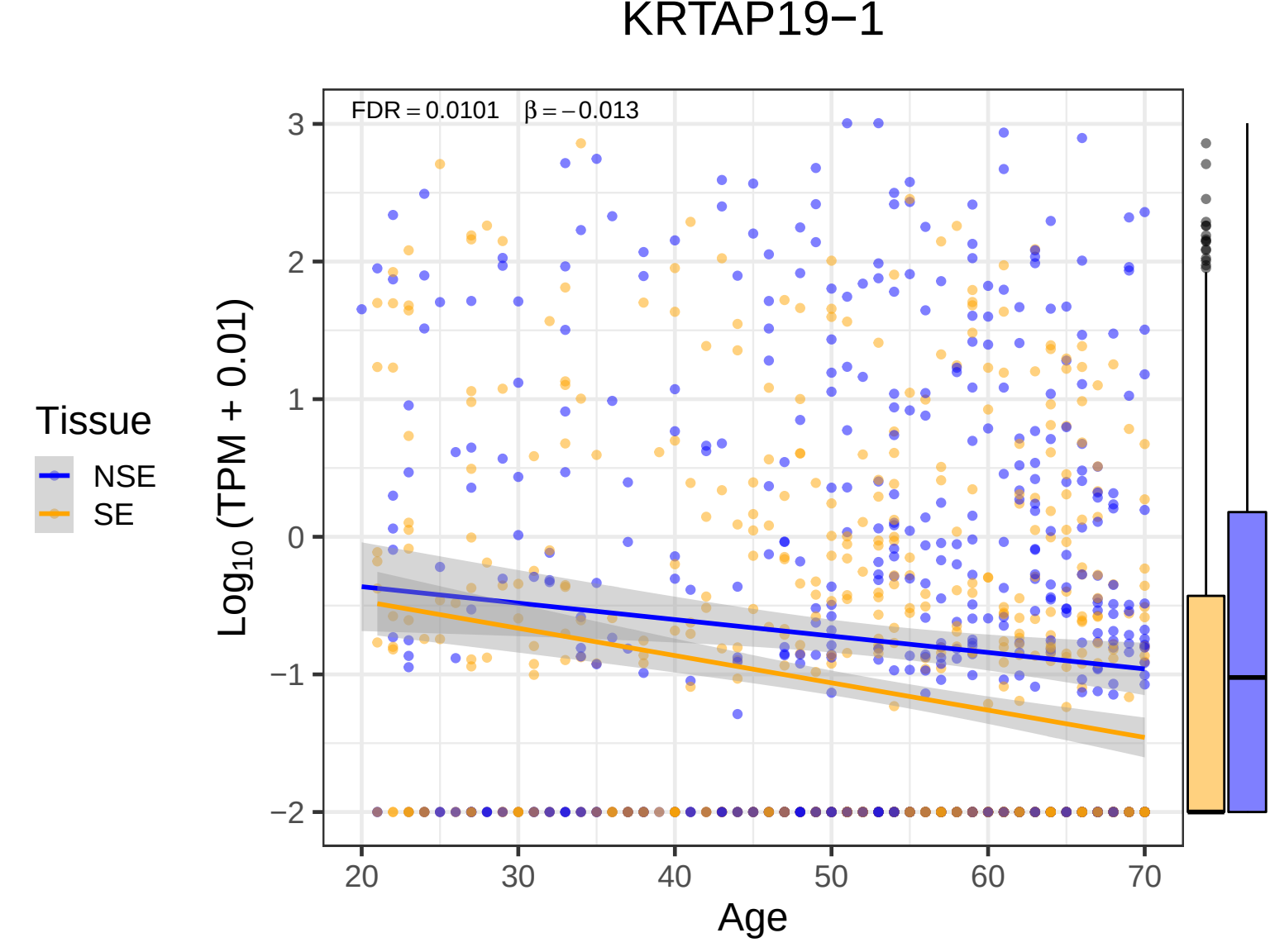

KRTAP17−1
FDR = 0.00467
β = −0.014
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age

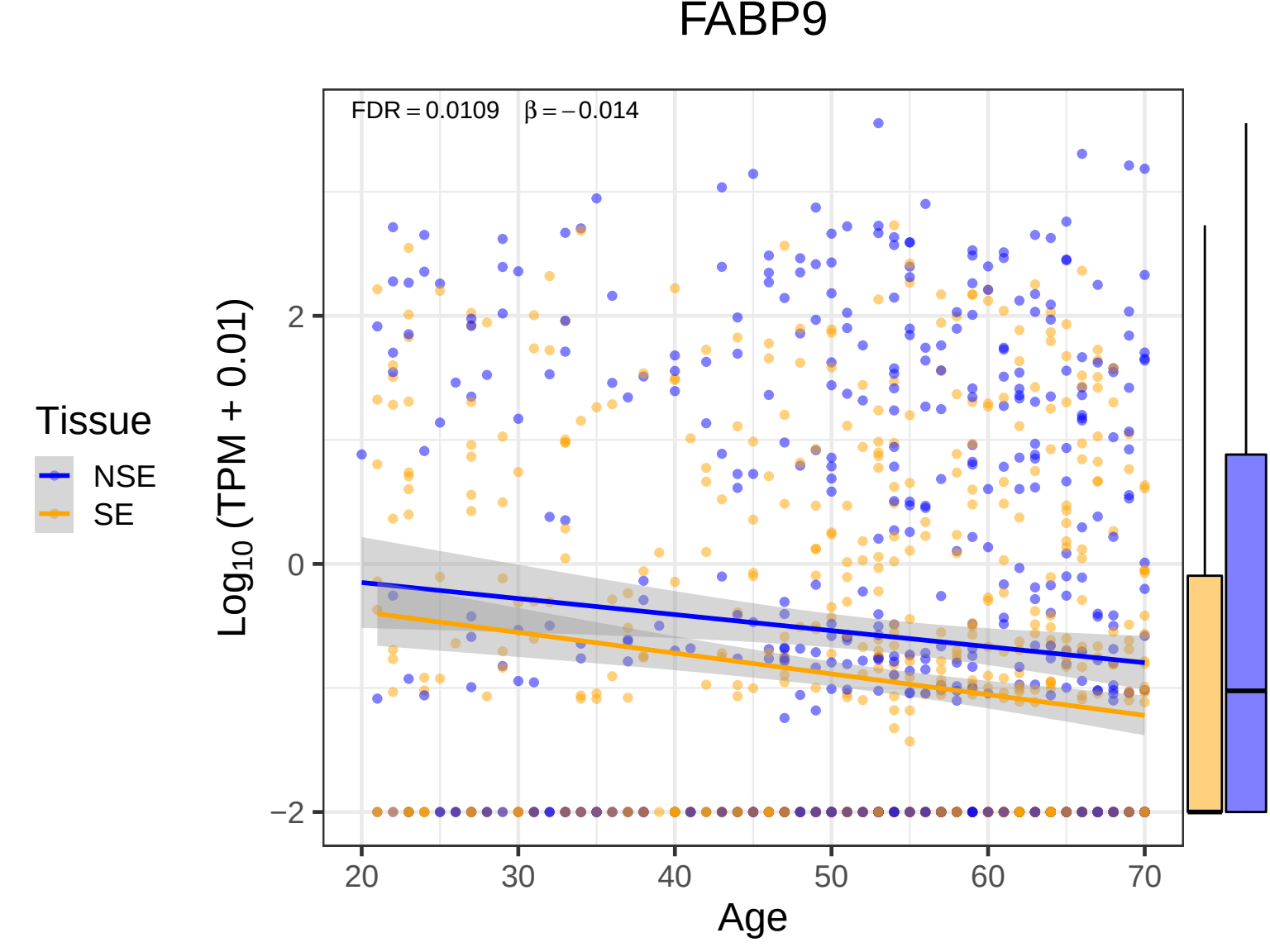

KRTAP10−1
FDR = 0.00481
β = −0.013
Log10 (TPM + 0.01)
Age
Tissue
NSE
SE
3
2
1
0
−1
−2
20
30
40
50
60
70

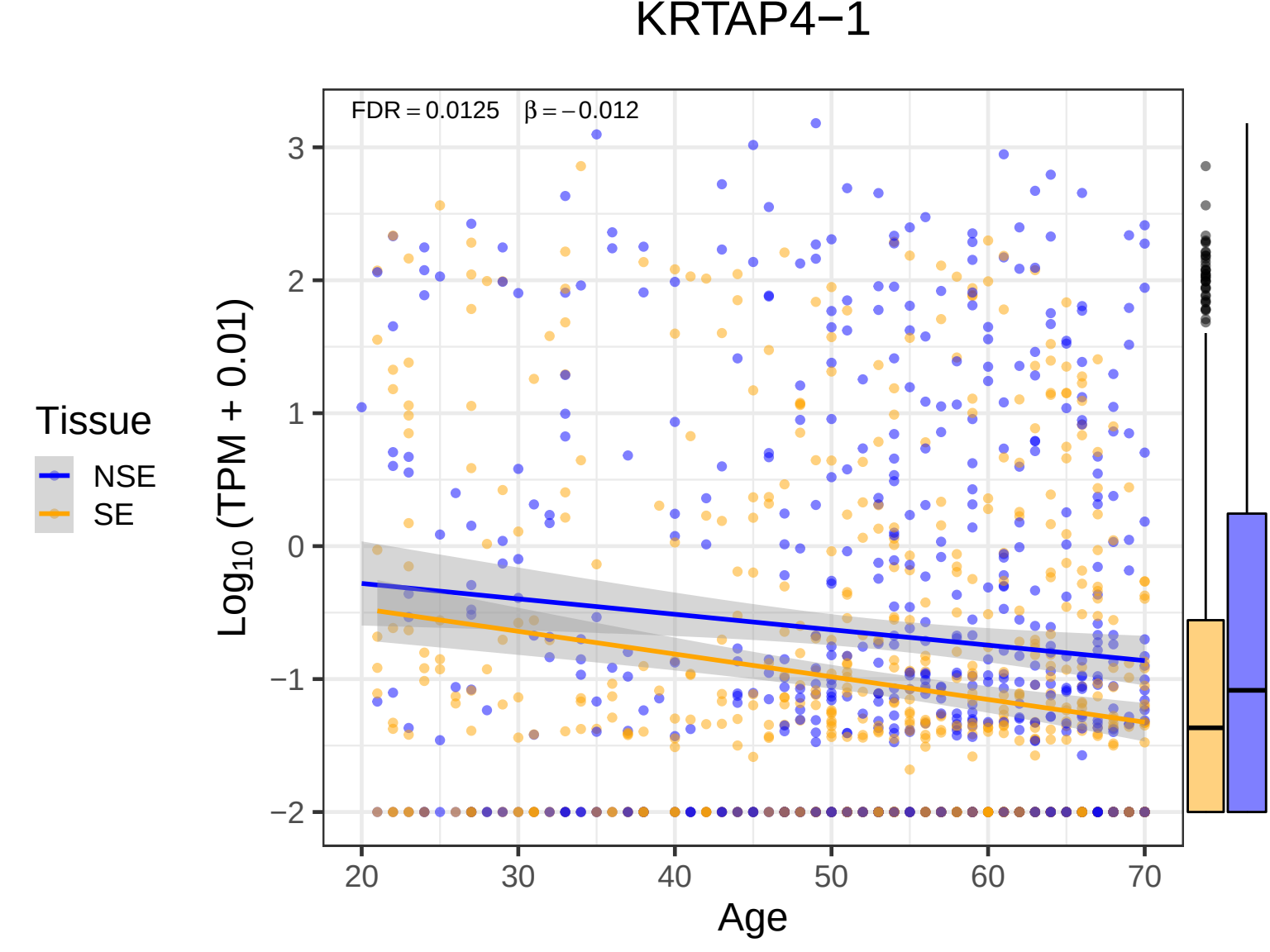

KRTAP10−11
FDR = 0.00572
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age

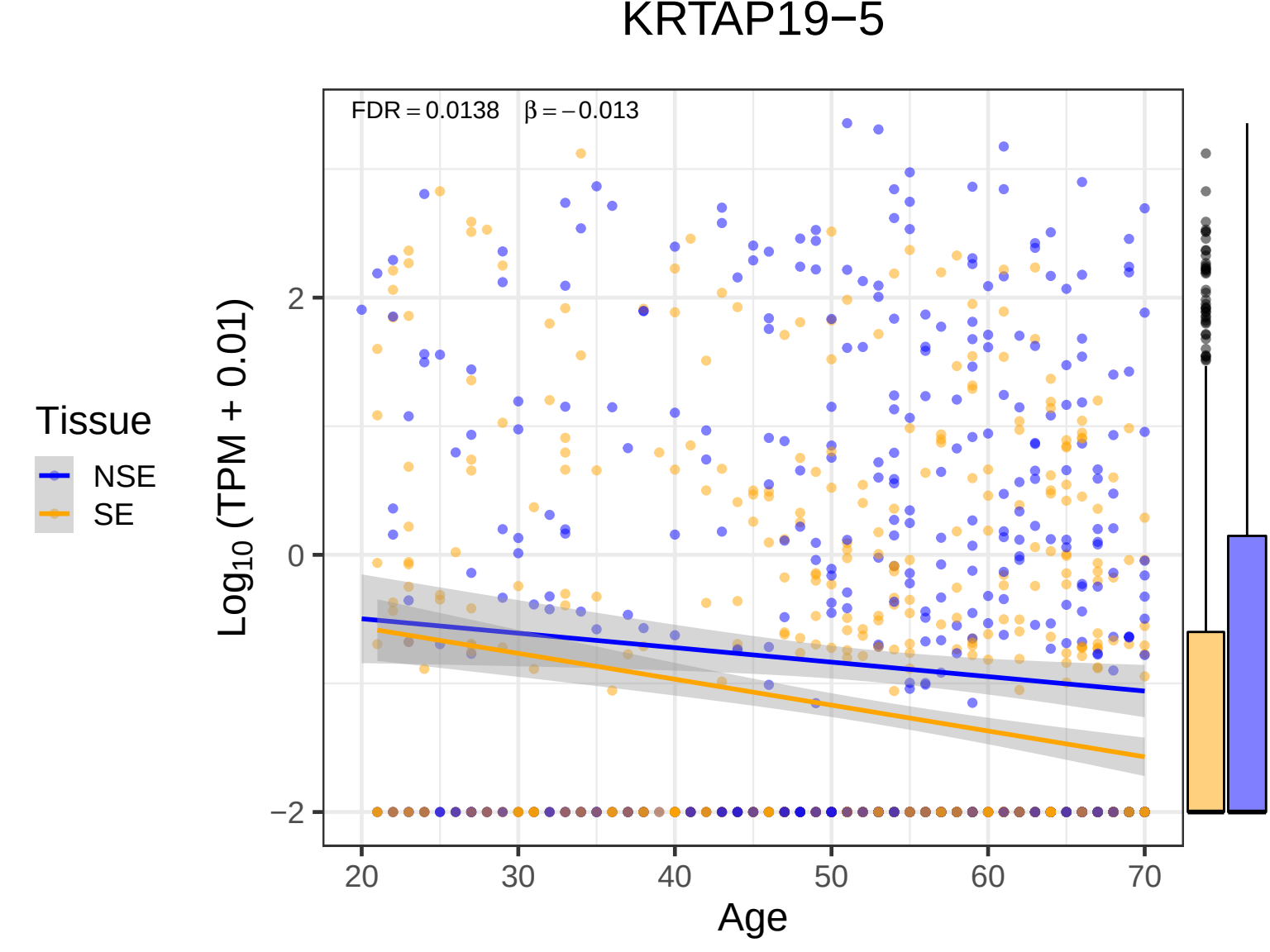

KRTAP10−10
FDR = 0.00843 β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age

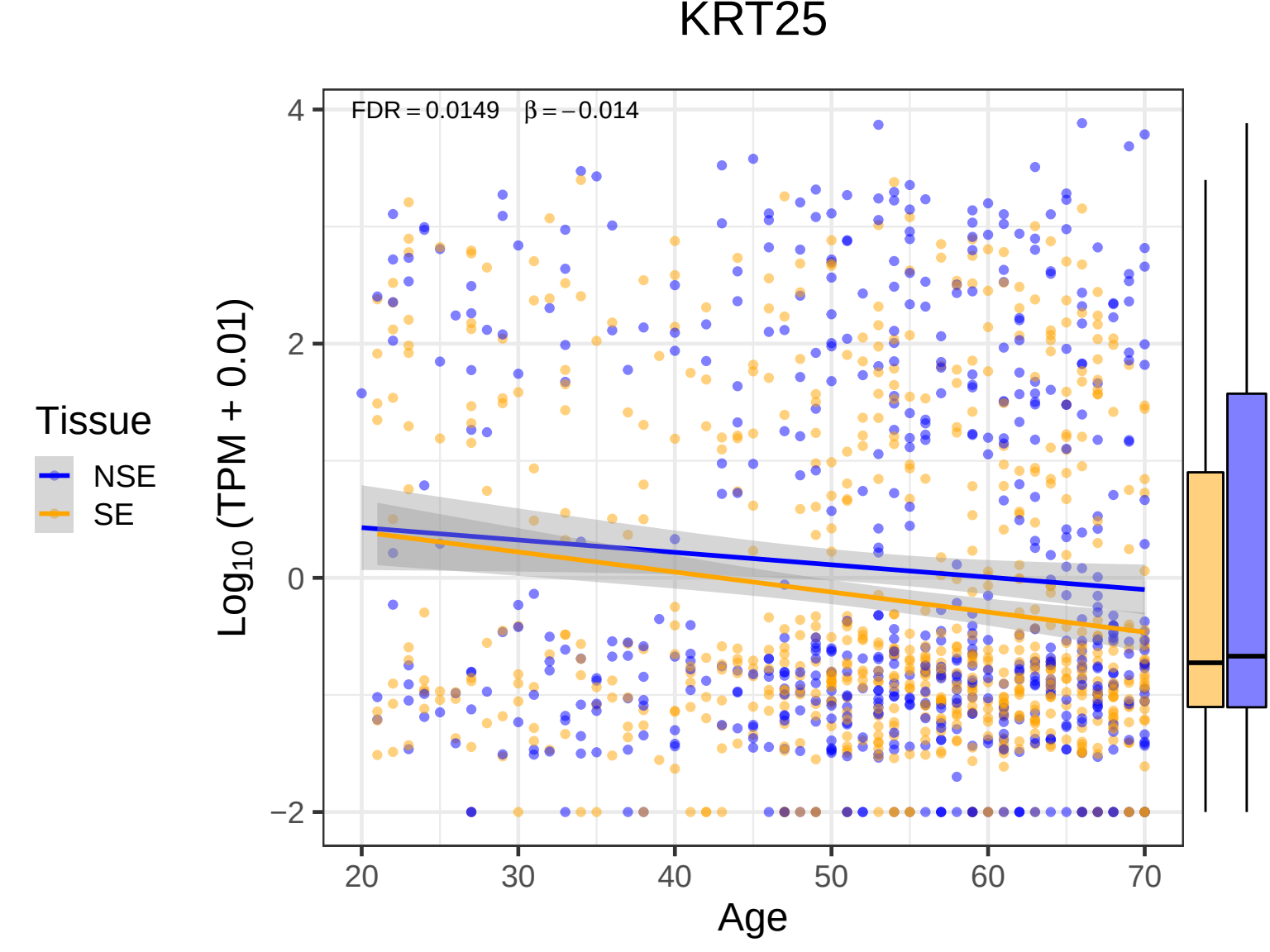

KRTAP10−3
FDR = 0.00944
β = −0.014
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age

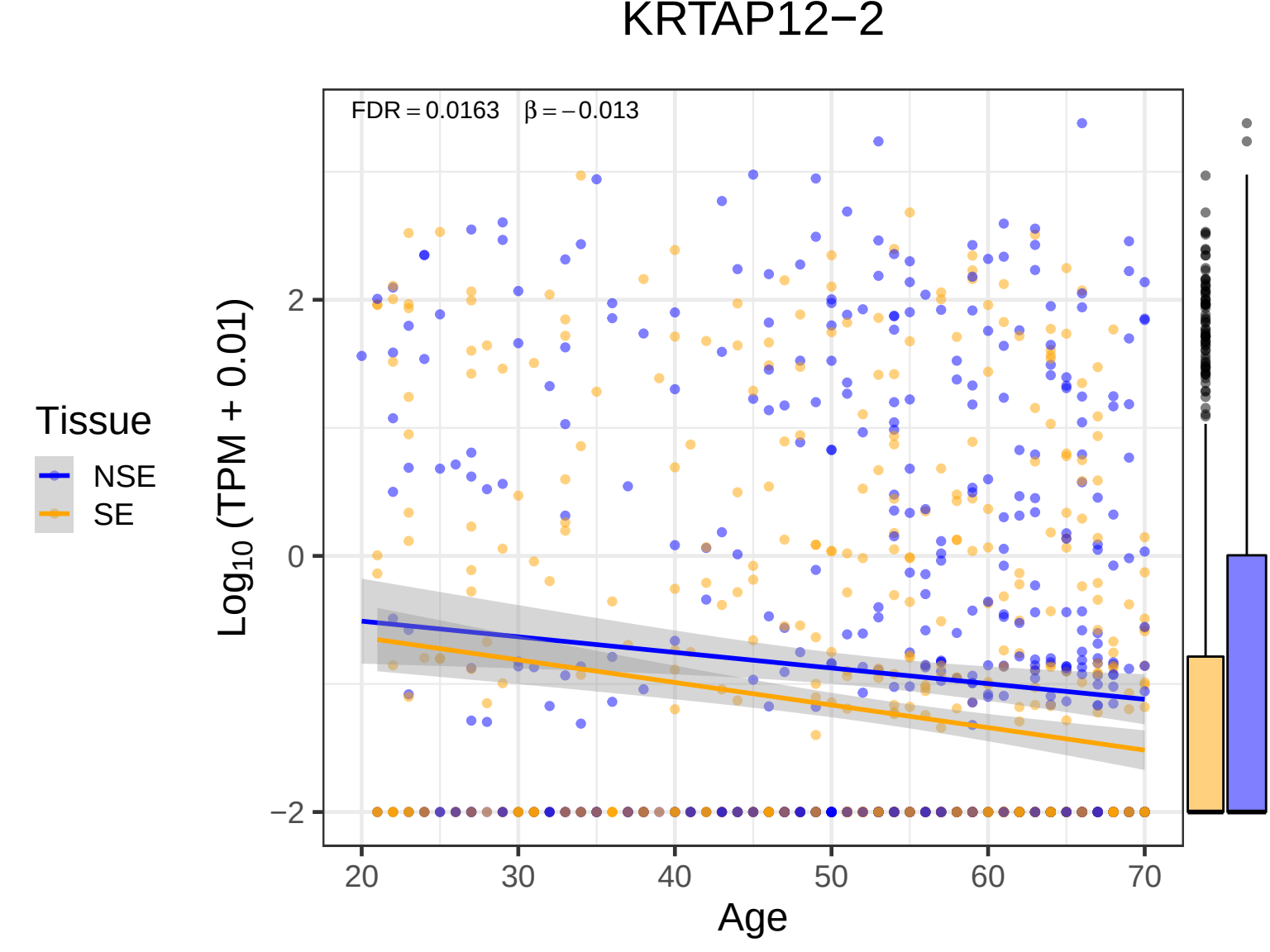

KRTAP19−1
FDR = 0.0101
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age

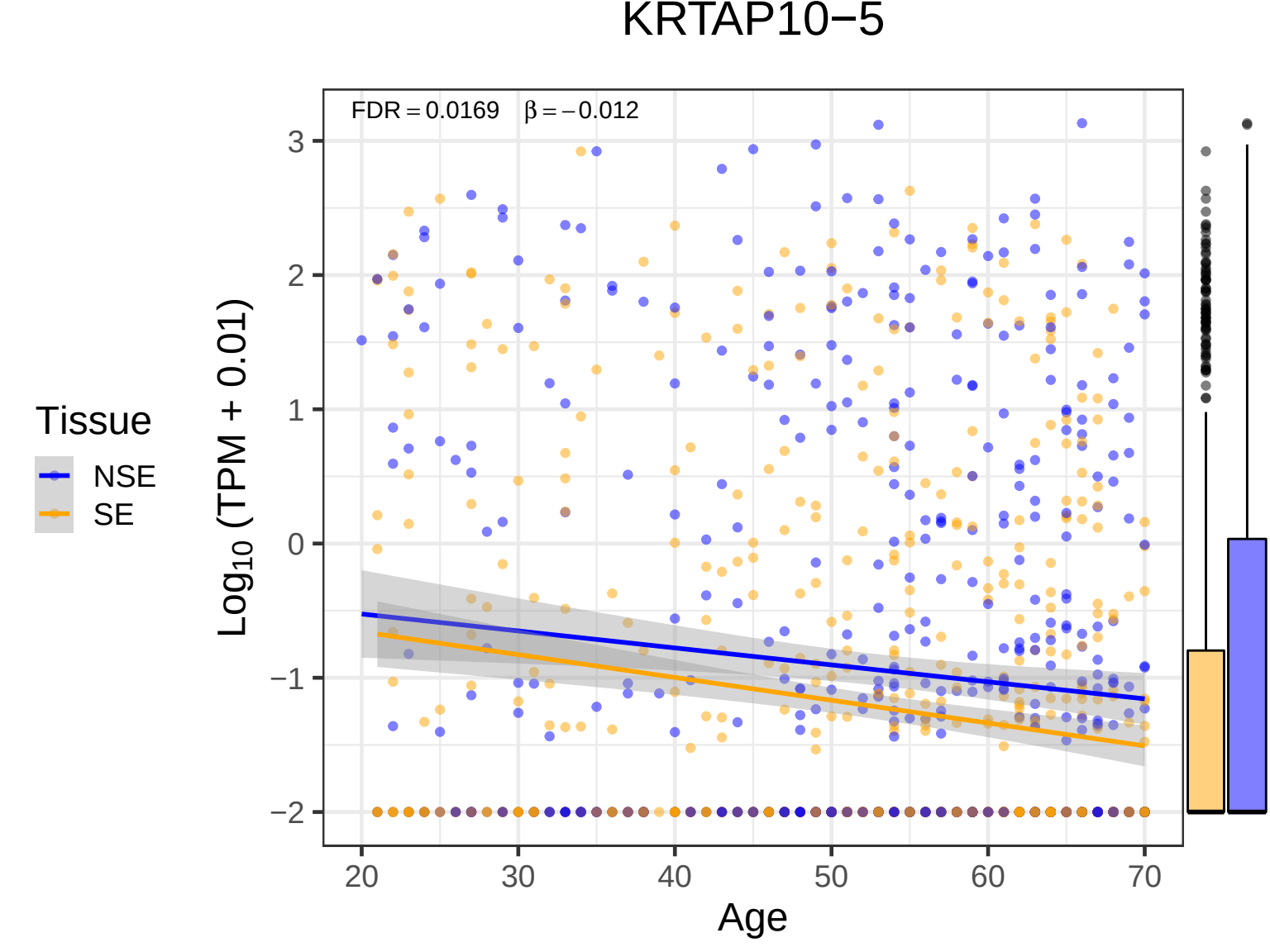

FABP9
FDR = 0.0109
β = −0.014
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age

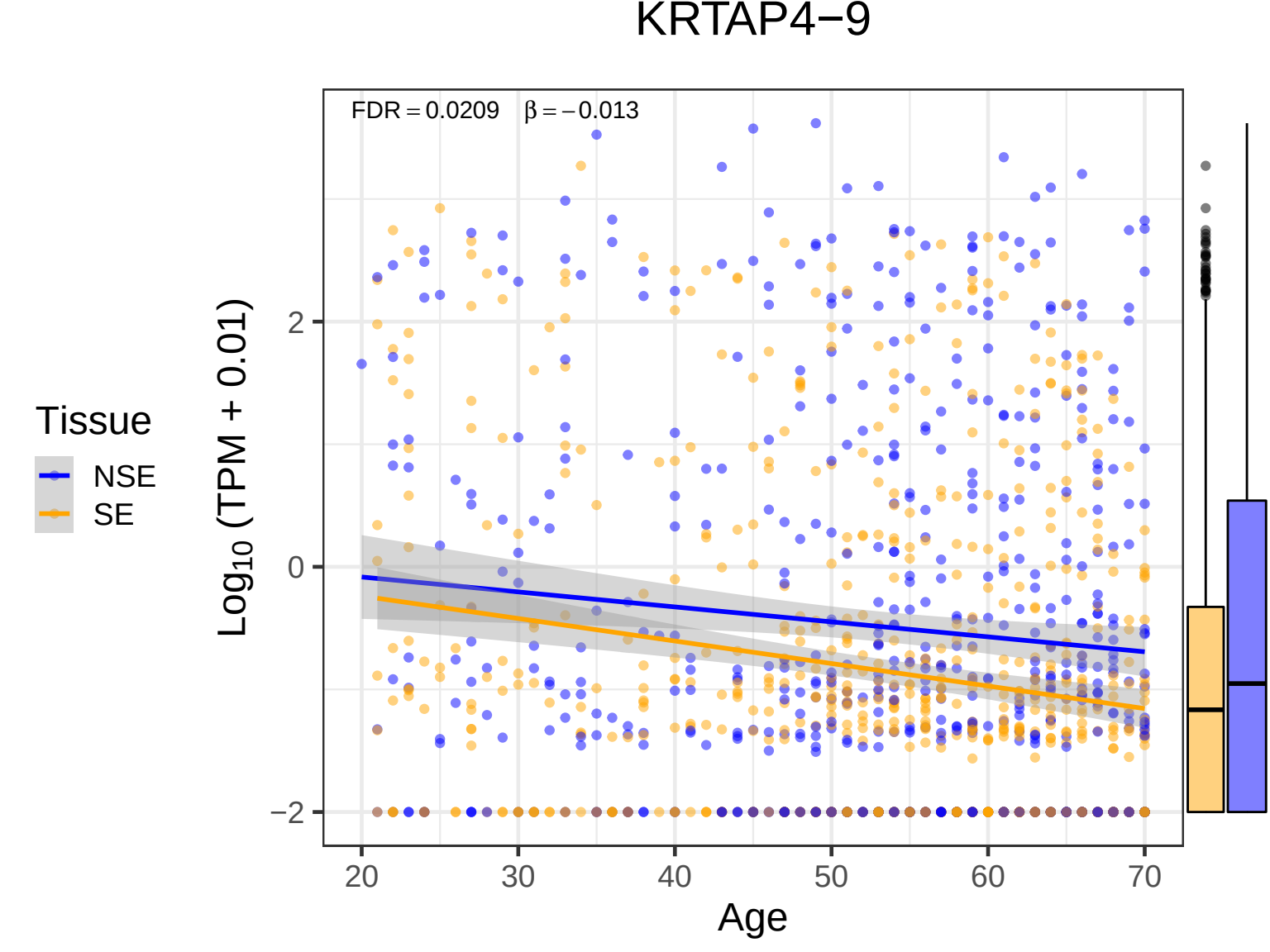

KRTAP4−1
FDR = 0.0125
β = −0.012
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age


KRTAP19−5
FDR = 0.0138
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age


KRT25
FDR = 0.0149
β = −0.014
Tissue
NSE
SE
Log10 (TPM + 0.01)
4
2
0
−2
20
30
40
50
60
70
Age


KRTAP12−2
FDR = 0.0163
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age


KRTAP10−5
FDR = 0.0169
β = −0.012
Tissue
NSE
SE
Log10 (TPM + 0.01)
3
2
1
0
−1
−2
20
30
40
50
60
70
Age


KRTAP4−9
FDR = 0.0209
β = −0.013
Tissue
NSE
SE
Log10 (TPM + 0.01)
2
0
−2
20
30
40
50
60
70
Age