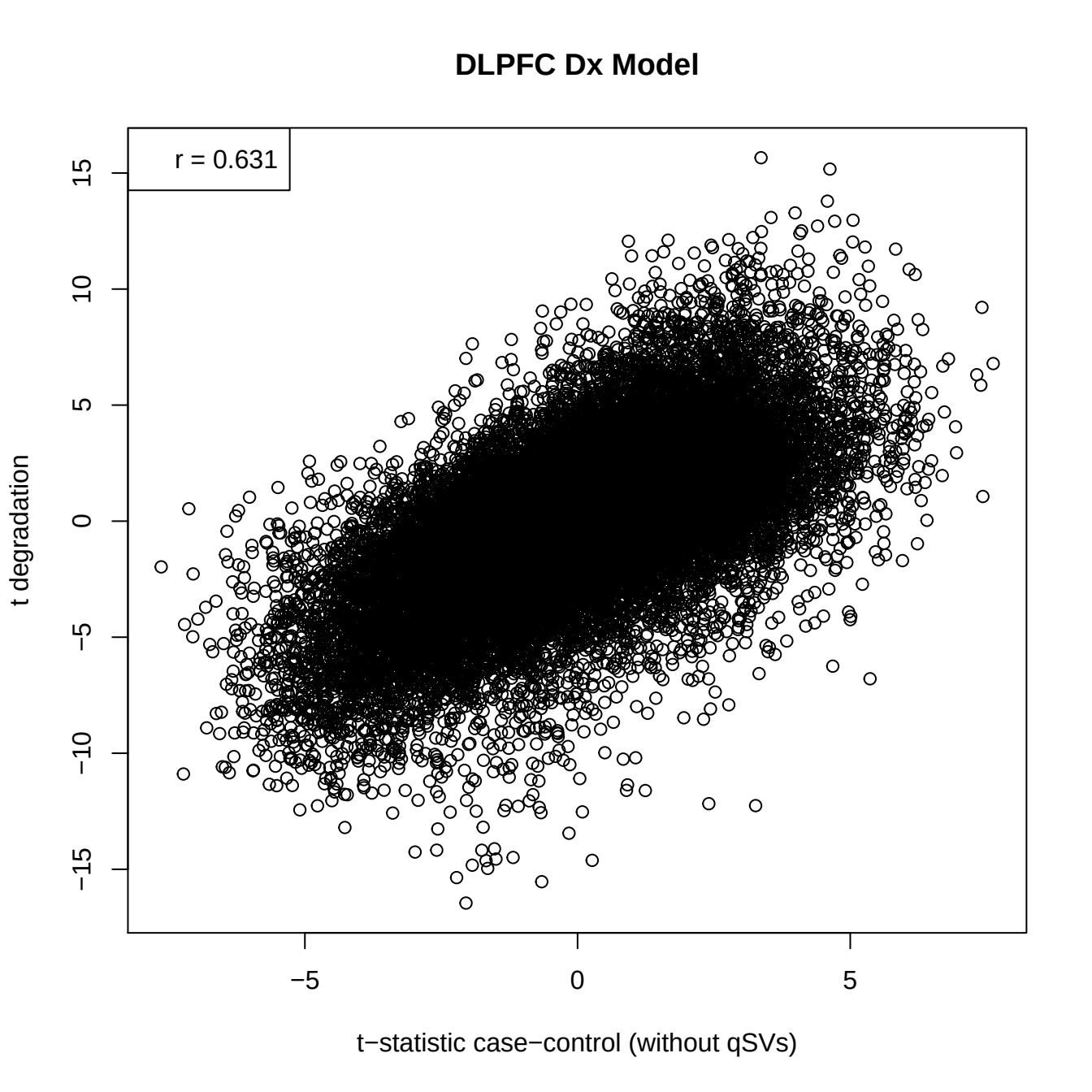
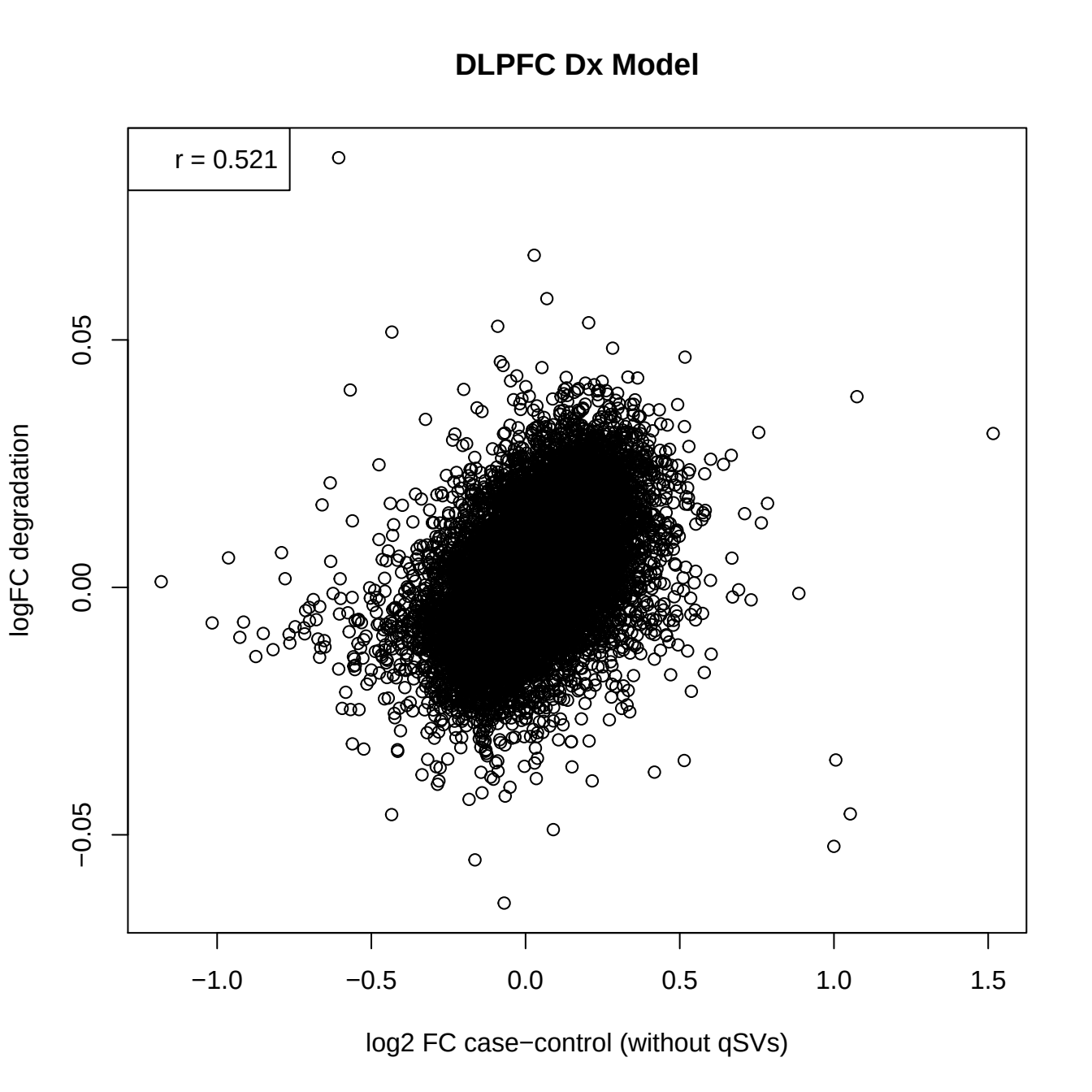

DLPFC Dx Model
r = 0.631
t degradation
15
10
5
0
−5
−10
−15
−5
0
5
t−statistic case−control (without qSVs)


DLPFC Dx Model
r = 0.521
logFC degradation
0.05
0.00
−0.05
−1.0
−0.5
0.0
0.5
1.0
1.5
log2 FC case−control (without qSVs)