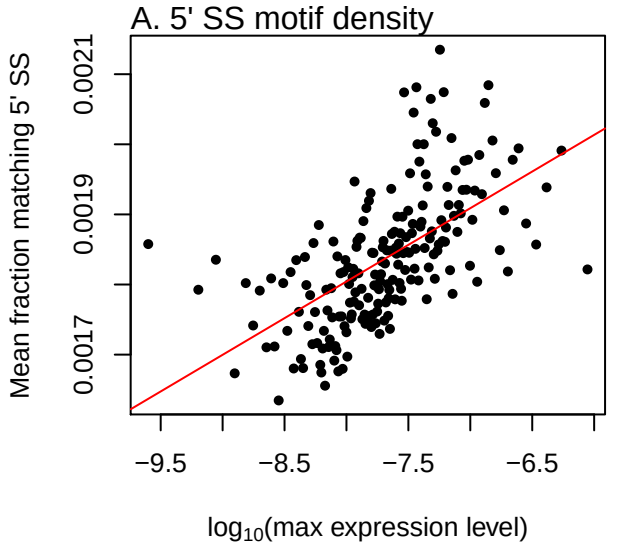
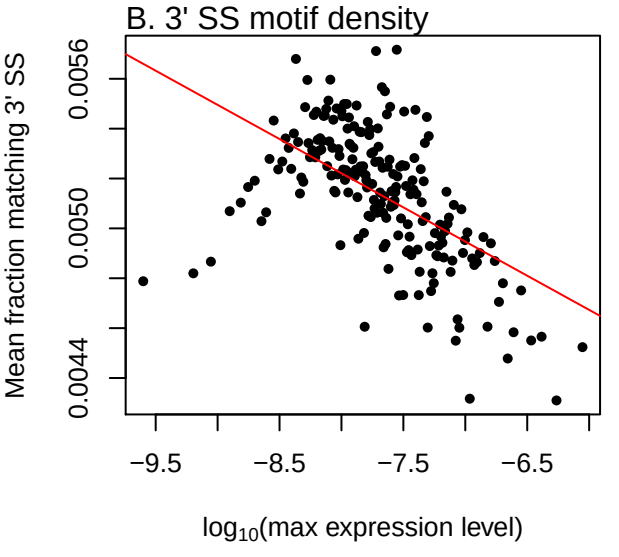
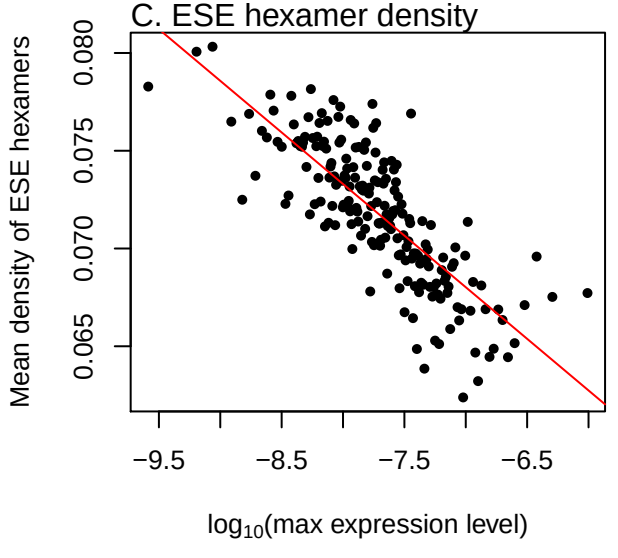
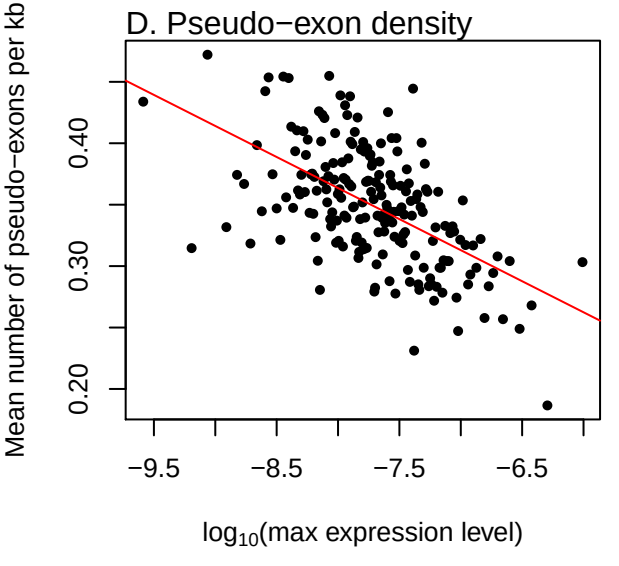

A. 5' SS motif density
Mean fraction matching 5' SS
0.0017
0.0019
0.0021
−9.5
−8.5
−7.5
−6.5
log10(max expression level)


B. 3' SS motif density
Mean fraction matching 3' SS
0.0044
0.0050
0.0056
−9.5
−8.5
−7.5
−6.5
log10(max expression level)


C. ESE hexamer density
Mean density of ESE hexamers
0.065
0.070
0.075
0.080
−9.5
−8.5
−7.5
−6.5
log10(max expression level)


D. Pseudo−exon density
Mean number of pseudo−exons per kb
0.20
0.30
0.40
−9.5
−8.5
−7.5
−6.5
log10(max expression level)