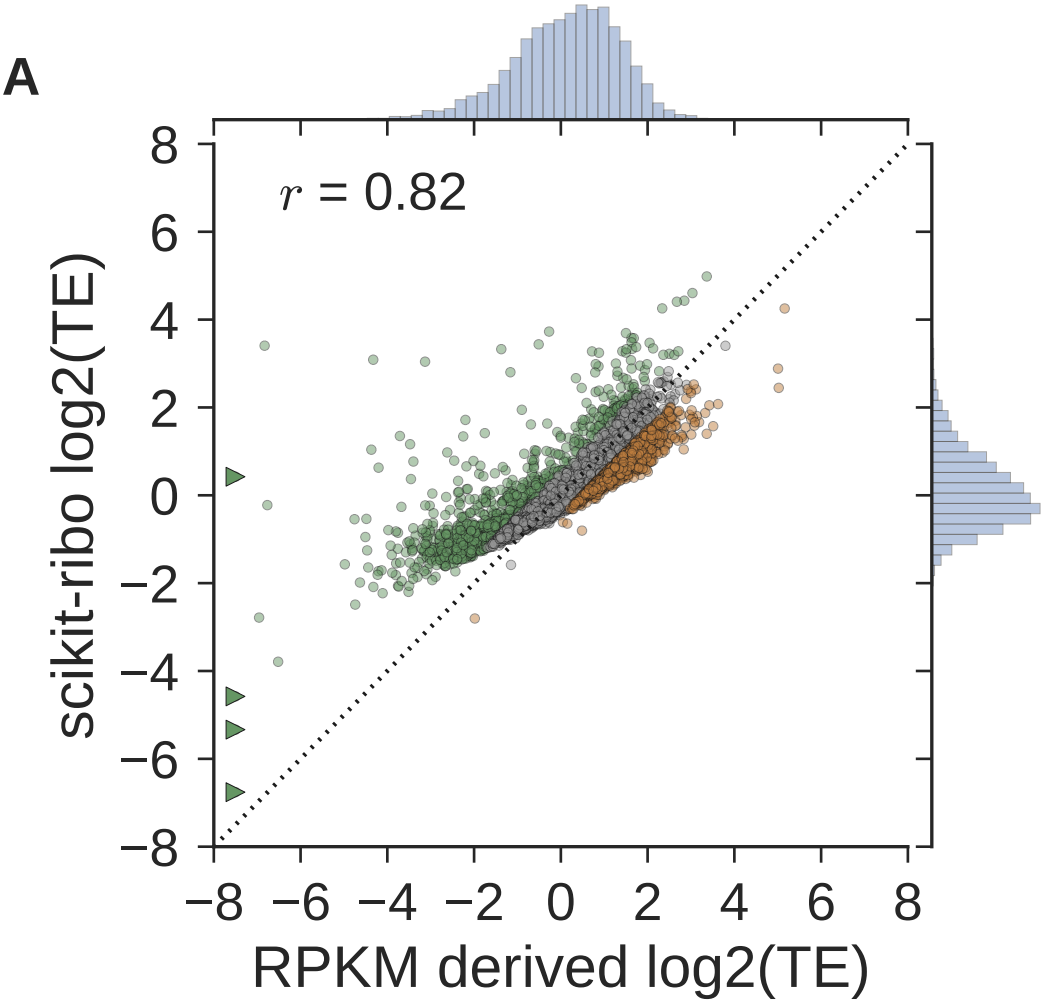
A
r = 0.82
scikit-ribo log2(TE)
RPKM derived log2(TE)
8
6
4
2
0
−2
−4
−6
−8
−8
−6
−4
−2
0
2
4
6
8