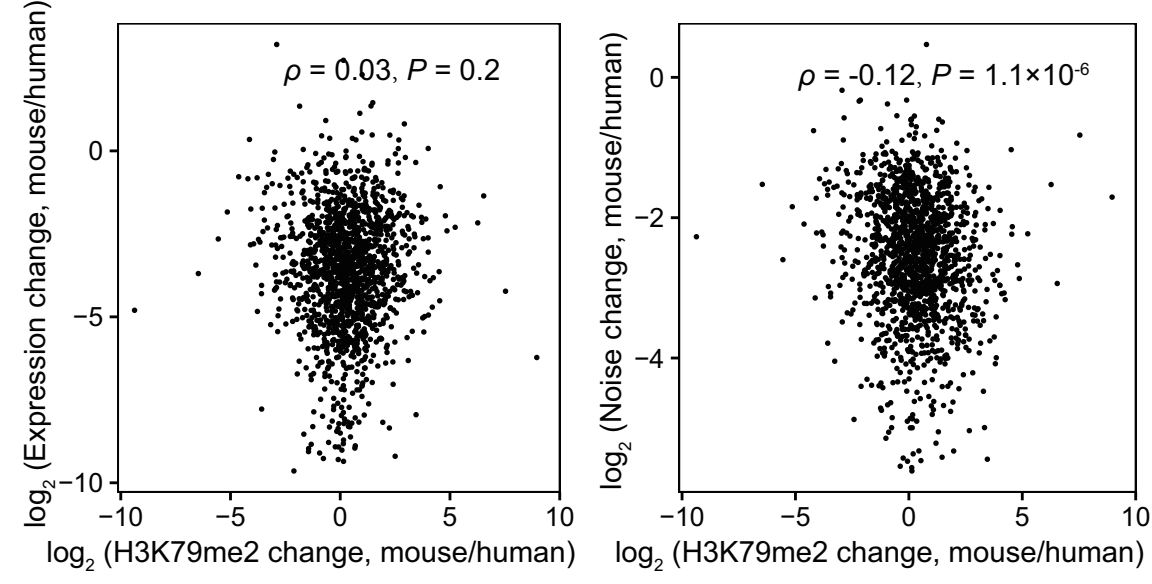
ρ = 0.03, P = 0.2
log2 (Expression change, mouse/human)
log2 (H3K79me2 change, mouse/human)
0
−5
−10
−10
−5
0
5
10
ρ = -0.12, P = 1.1×10-6
log2 (Noise change, mouse/human)
log2 (H3K79me2 change, mouse/human)
0
−2
−4
−10
−5
0
5
10