

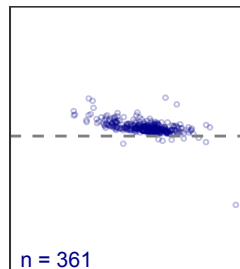
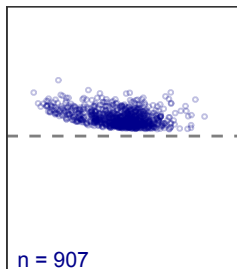
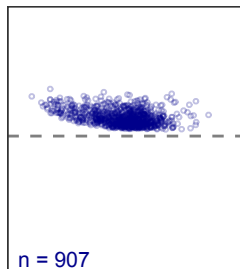
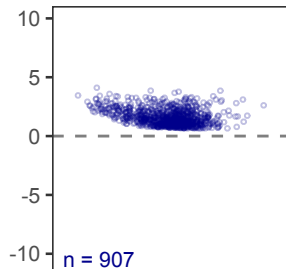
$\log_2$ fold change relative to respective WT (+ EV)

upf1 Δ
(-CHX)

upf2 Δ
(-CHX)

upf3 Δ
(-CHX)

FLAG-UPF1
(-CHX)



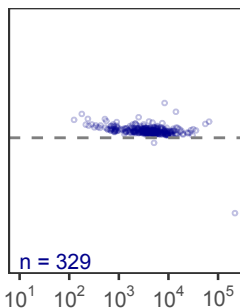
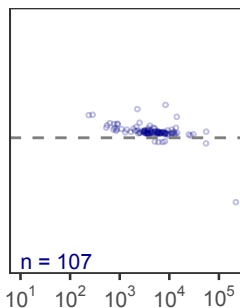
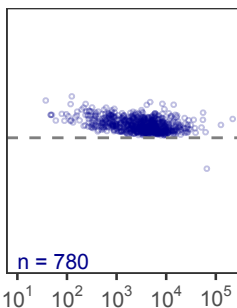
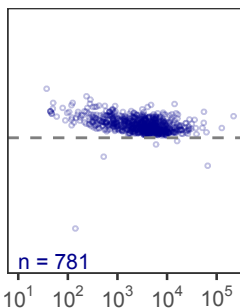
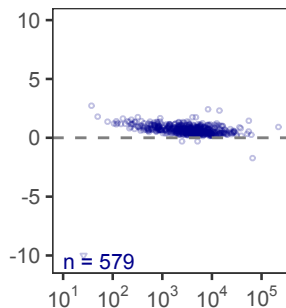
UPF1-FLAG
(+CHX)

UPF1-FLAG/*upf2* Δ
(+CHX)

DE572AA-FLAG
(+CHX)

FLAG-UPF1
(+CHX)

FLAG-UPF1 UPF2/3 EE
(+CHX)



Mean of normalized counts