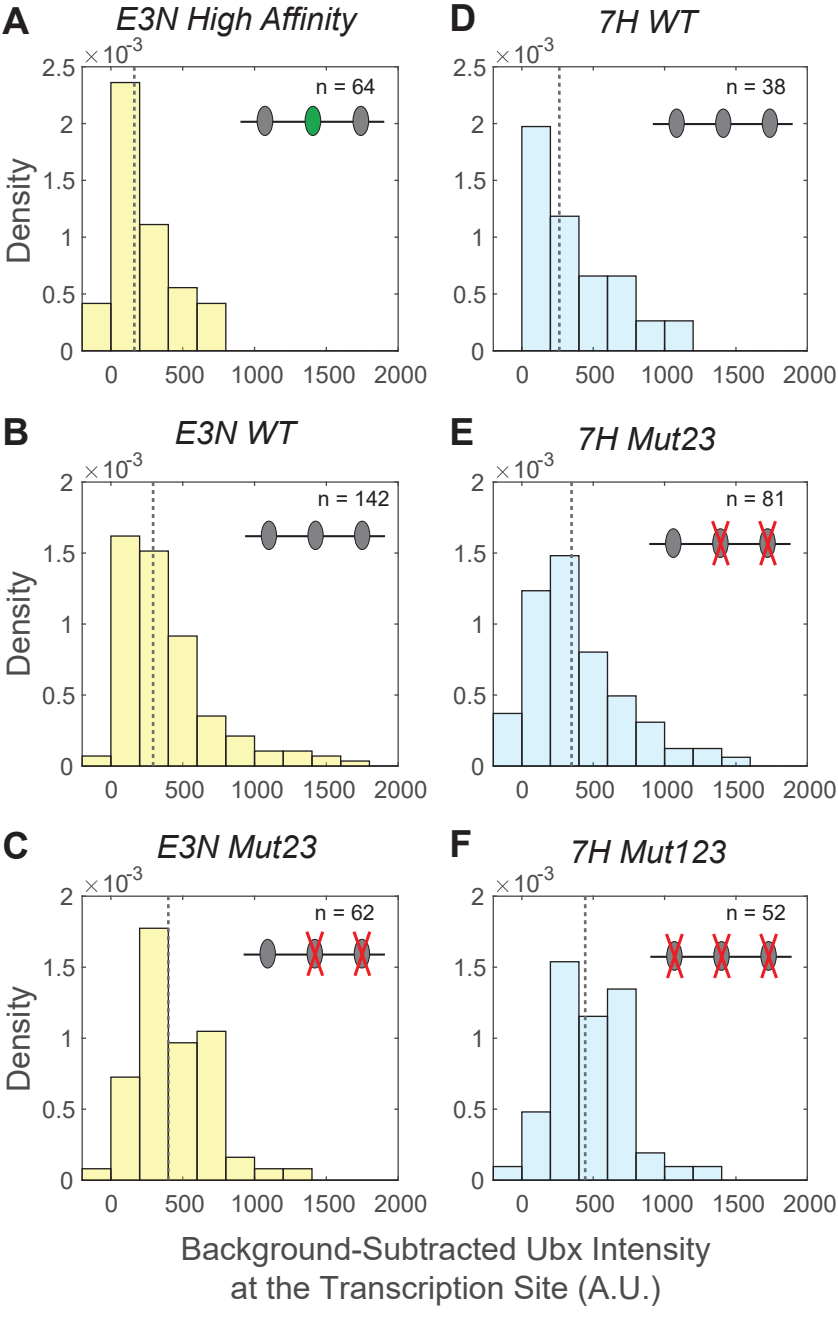
A
E3N High Affinity
n = 64
B
E3N WT
n = 142
C
E3N Mut23
n = 62
D
7H WT
n = 38
E
7H Mut23
n = 81
F
7H Mut123
n = 52
Density
×10^-3
Background-Subtracted Ubx Intensity
at the Transcription Site (A.U.)