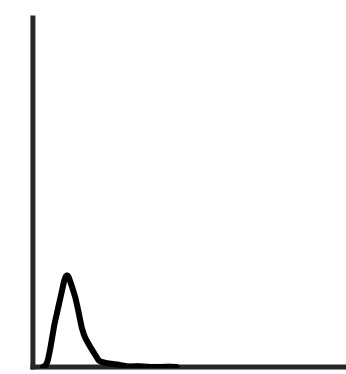
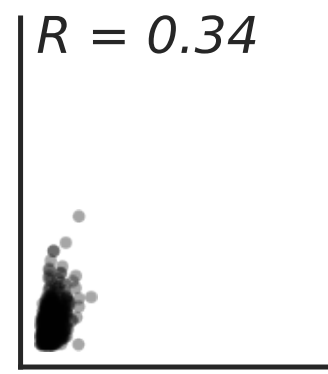
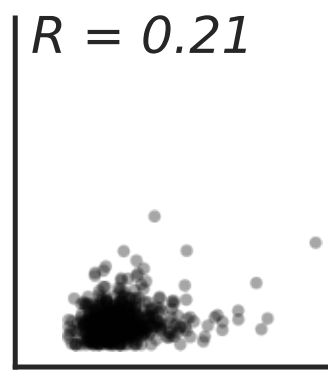
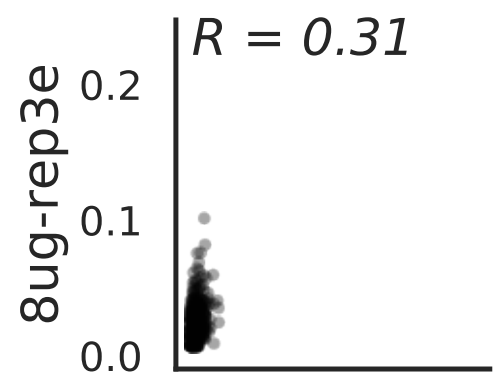
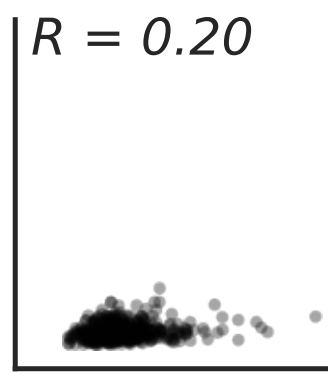
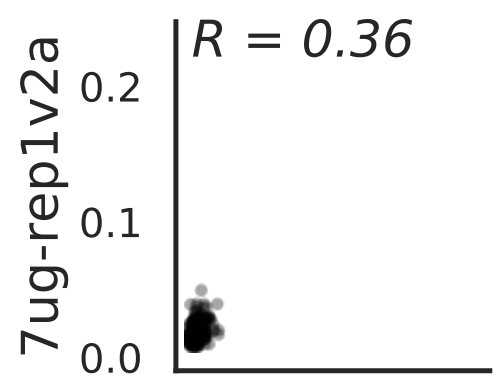
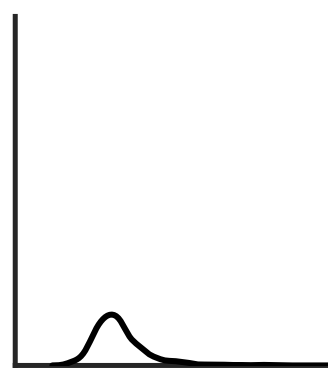
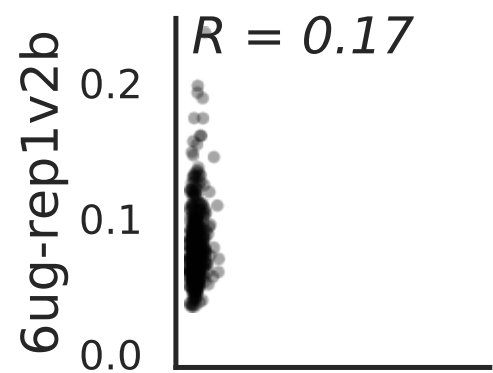
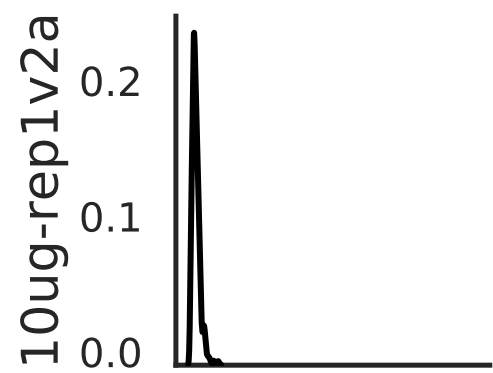


212



0.0 0.2  
10ug-rep1v2a

0.0 0.2  
6ug-rep1v2b

0.0 0.2  
7ug-rep1v2a

0.0 0.2  
8ug-rep3e