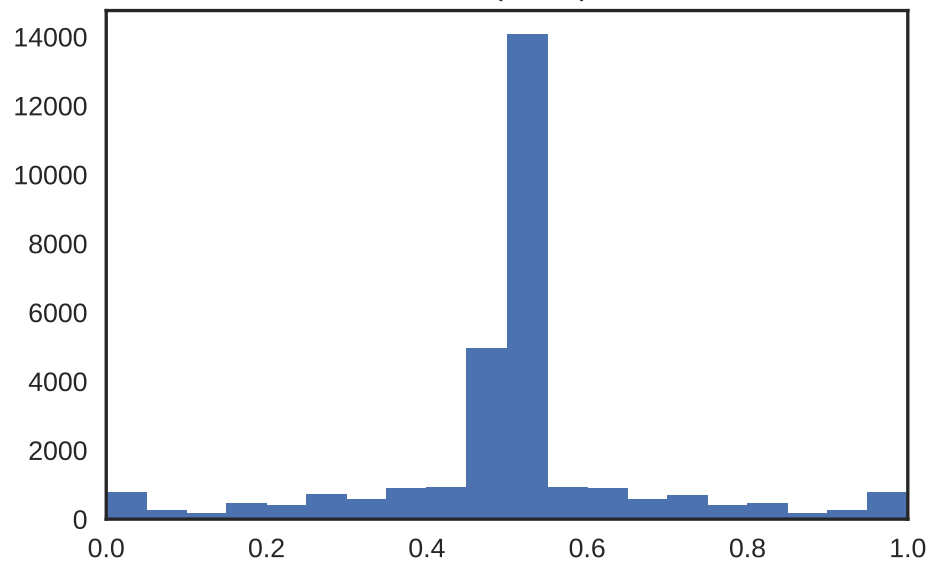
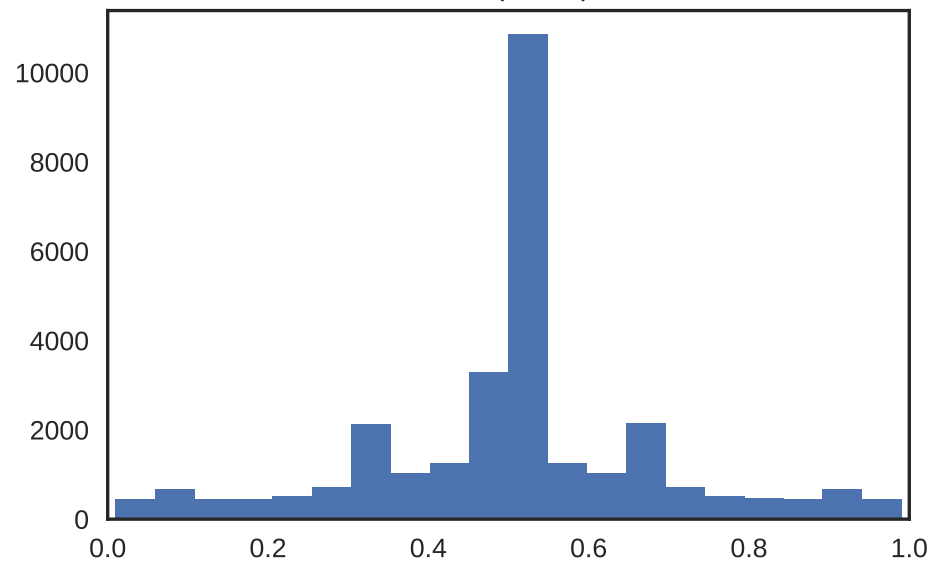


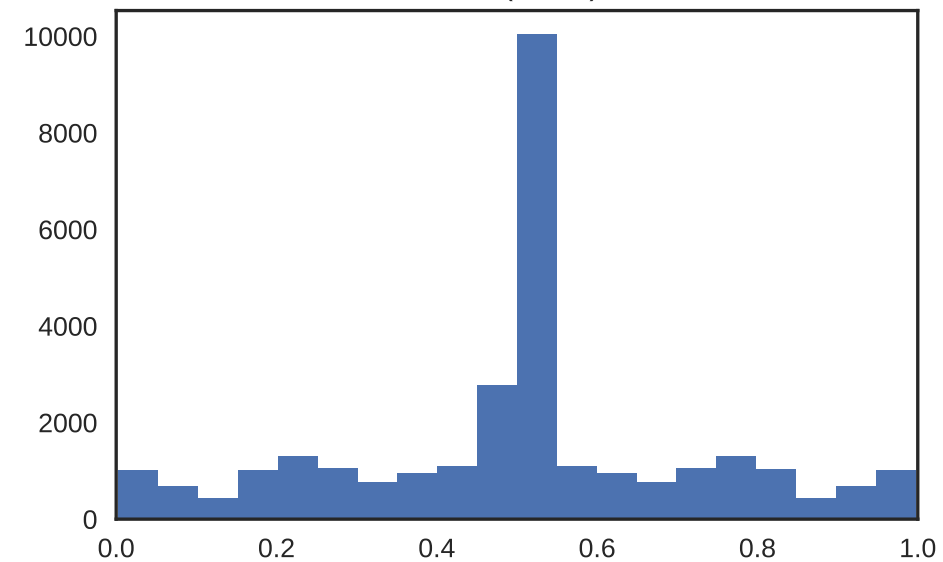
N=2 (noise)



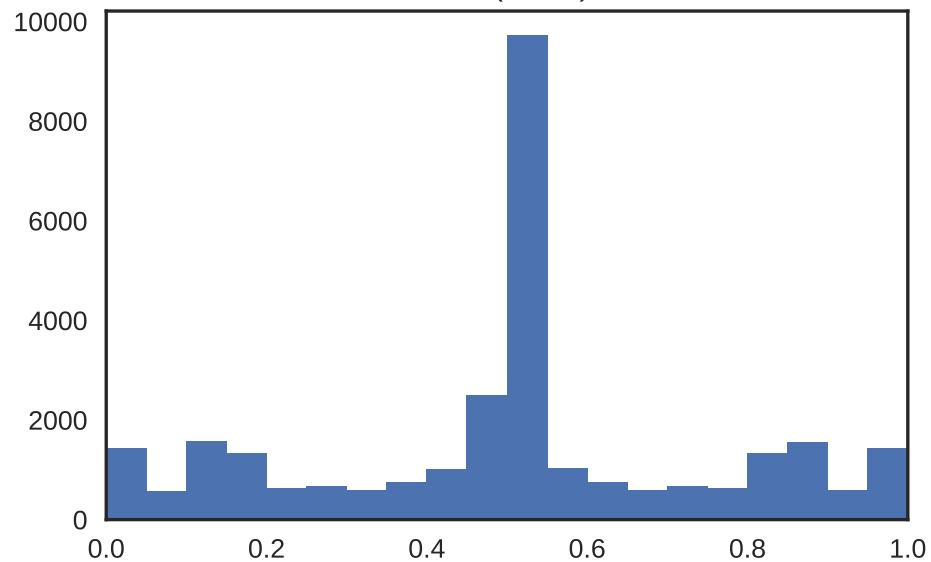
N=4 (noise)



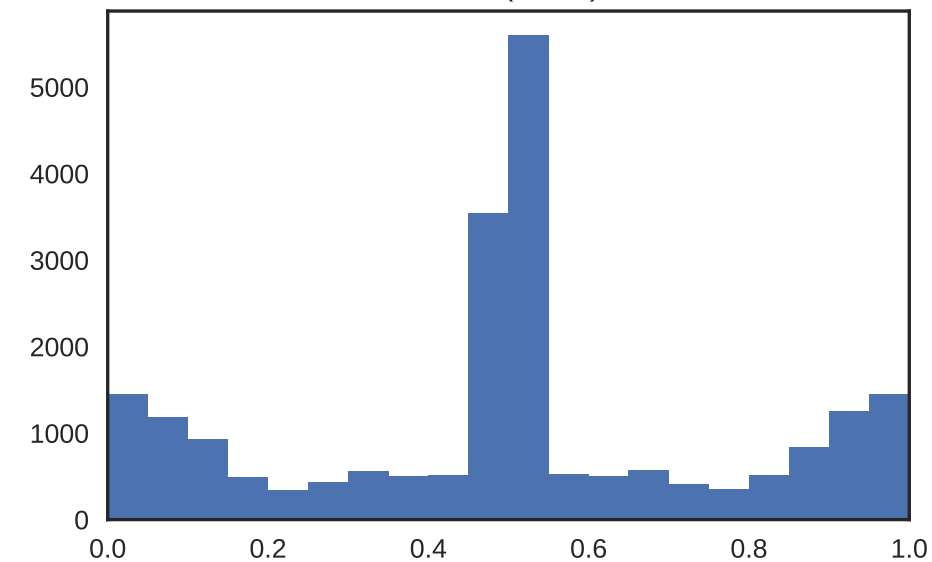
N=6 (noise)



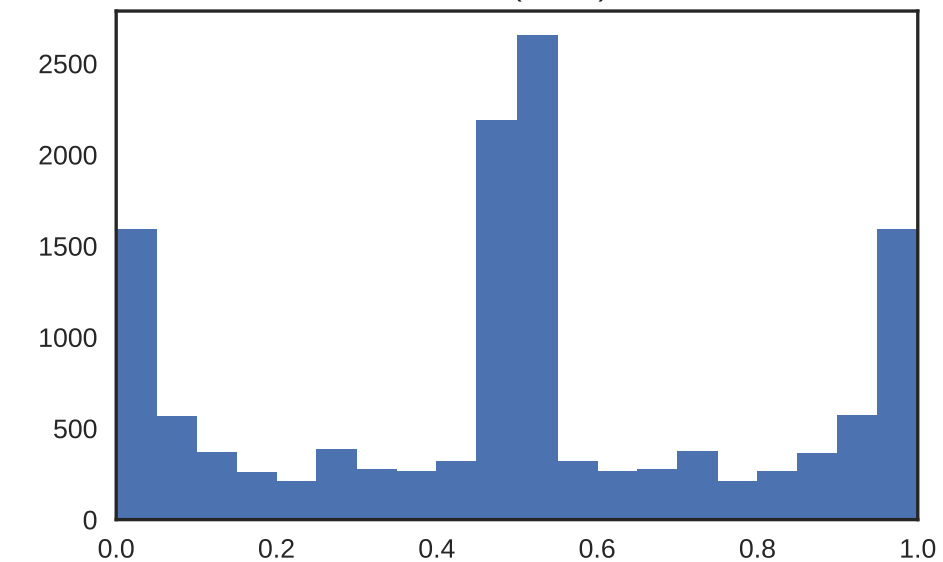
N=8 (noise)



N=10 (noise)



N=12 (noise)



N=14 (noise)

