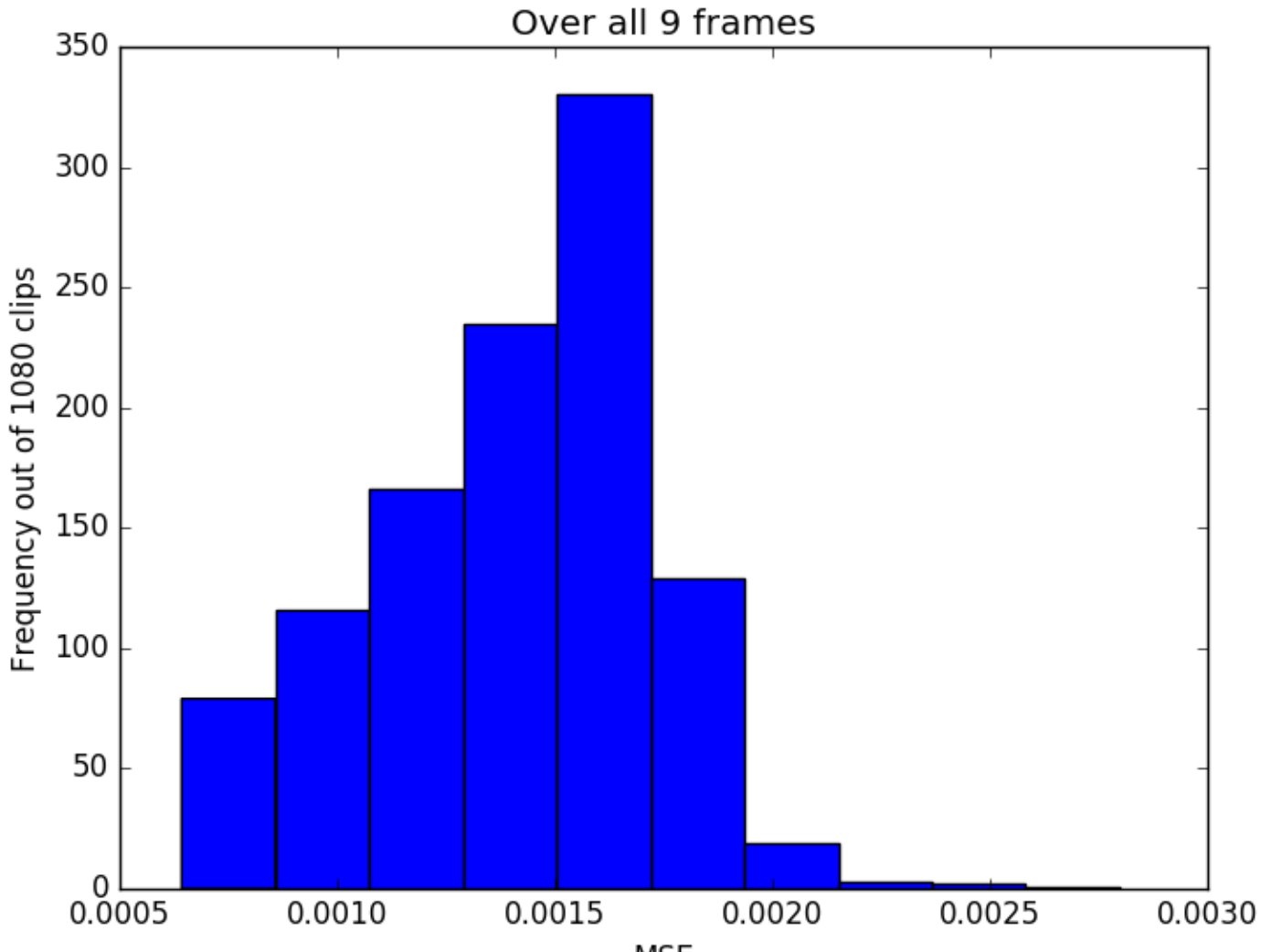
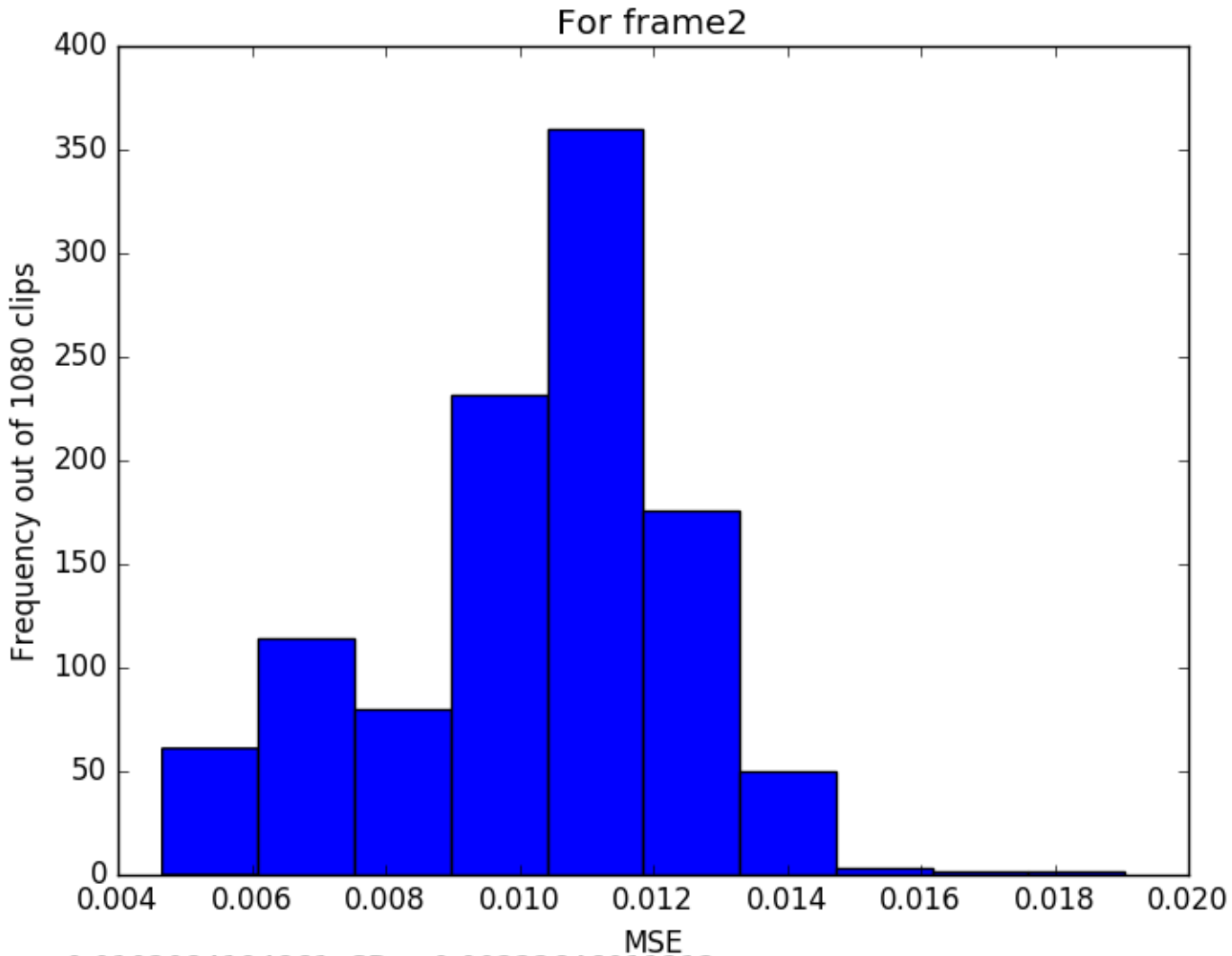
Histograms of MSE's at 25 Hz
Input: Sample of Shanghai crowd videos, 108 avi's, 5 sec, originally recorded at 50 Hz, divided into
10 clips per avi, 10 frames per clip
Model: pretrained prednet model
Overall: distribution of mean MSE's for each clip, averaged over frame
Followed distribution of MSE's for each frame

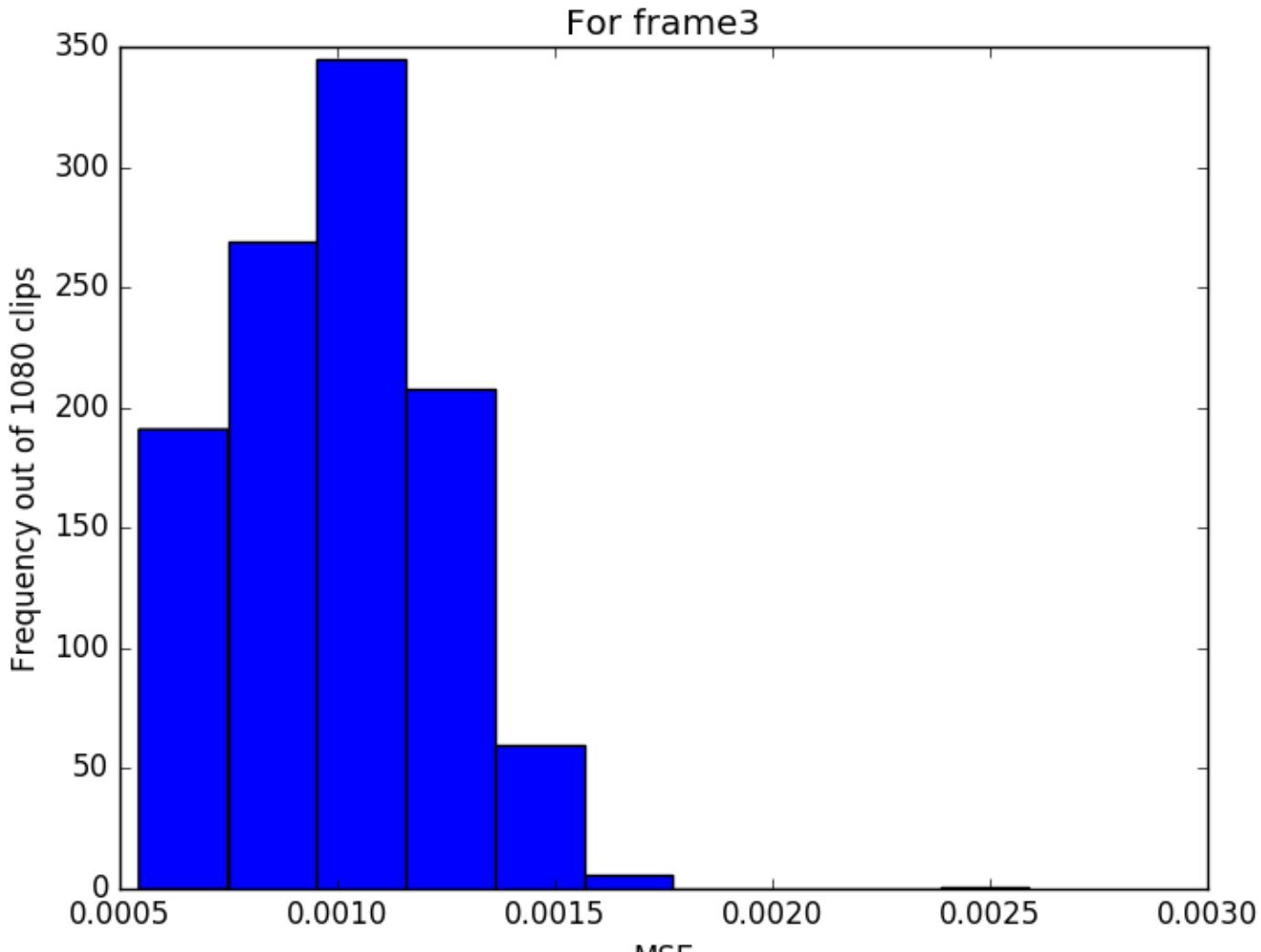
Please note: the scales for the x-axes (MSE's) are not matched to keep the histogram bins approximately equivalent



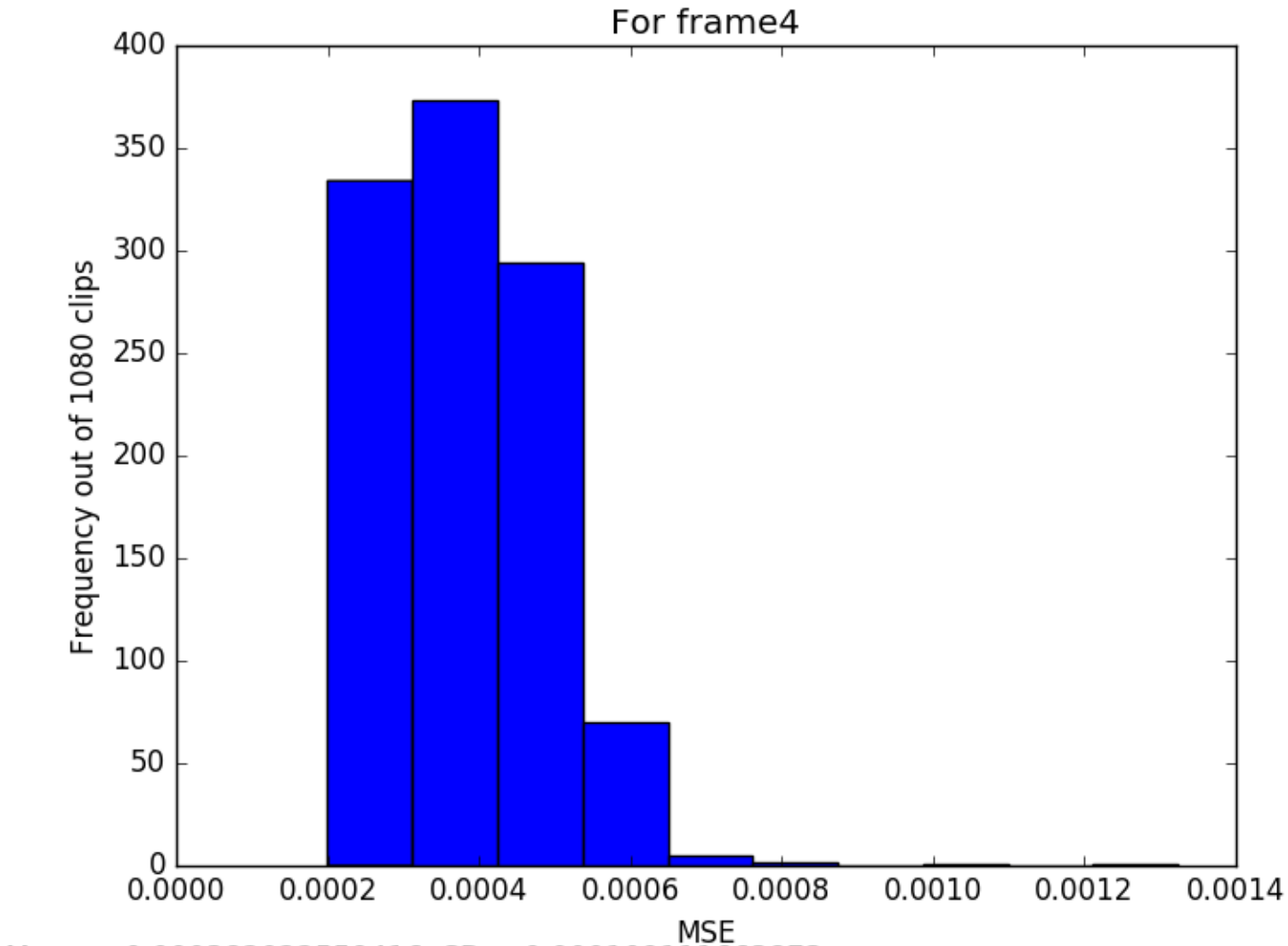
Mean = 0.00140612818695. SD = 0.000319583877858



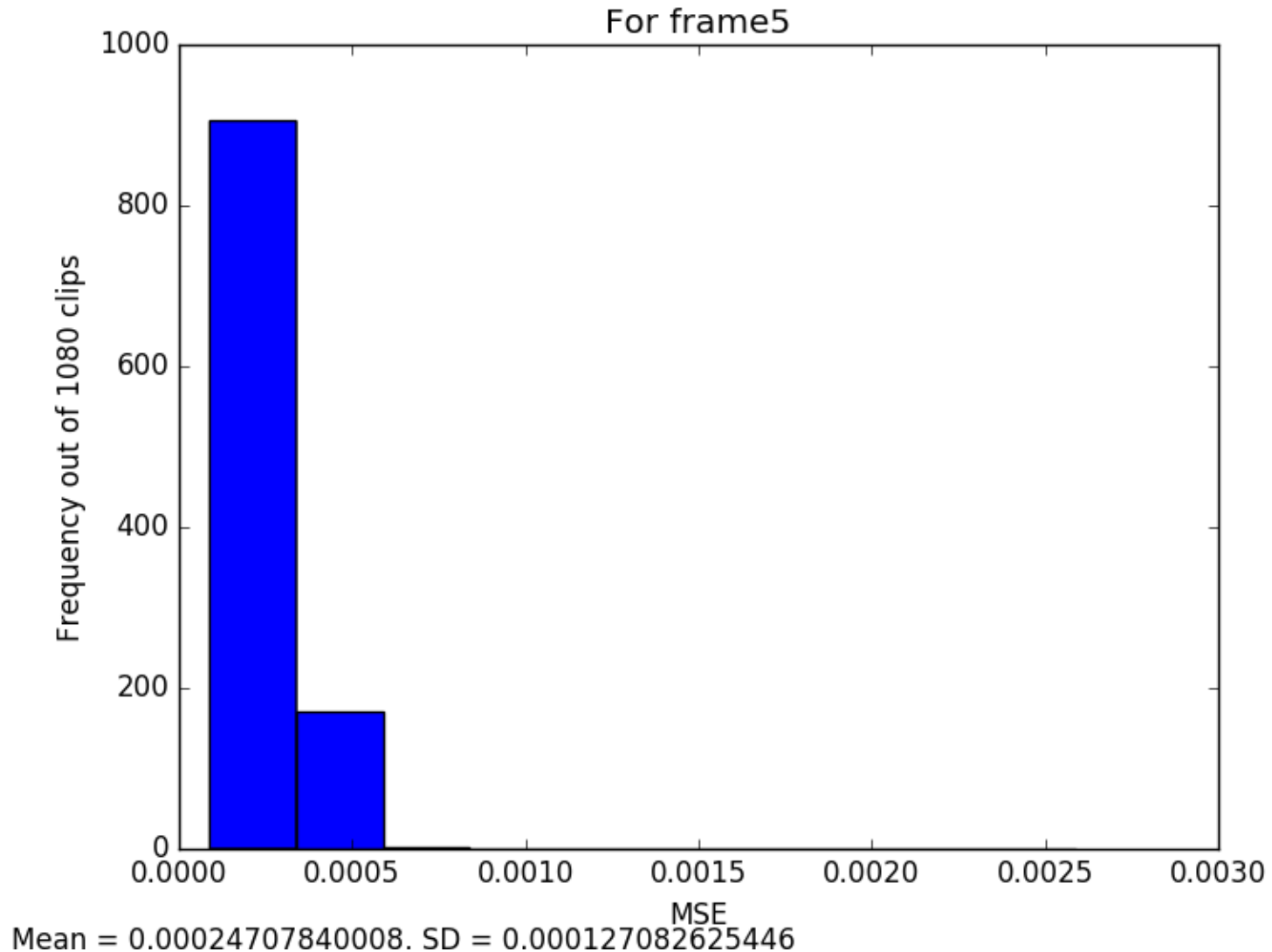
Mean = 0.0102084194861. SD = 0.00222646011212



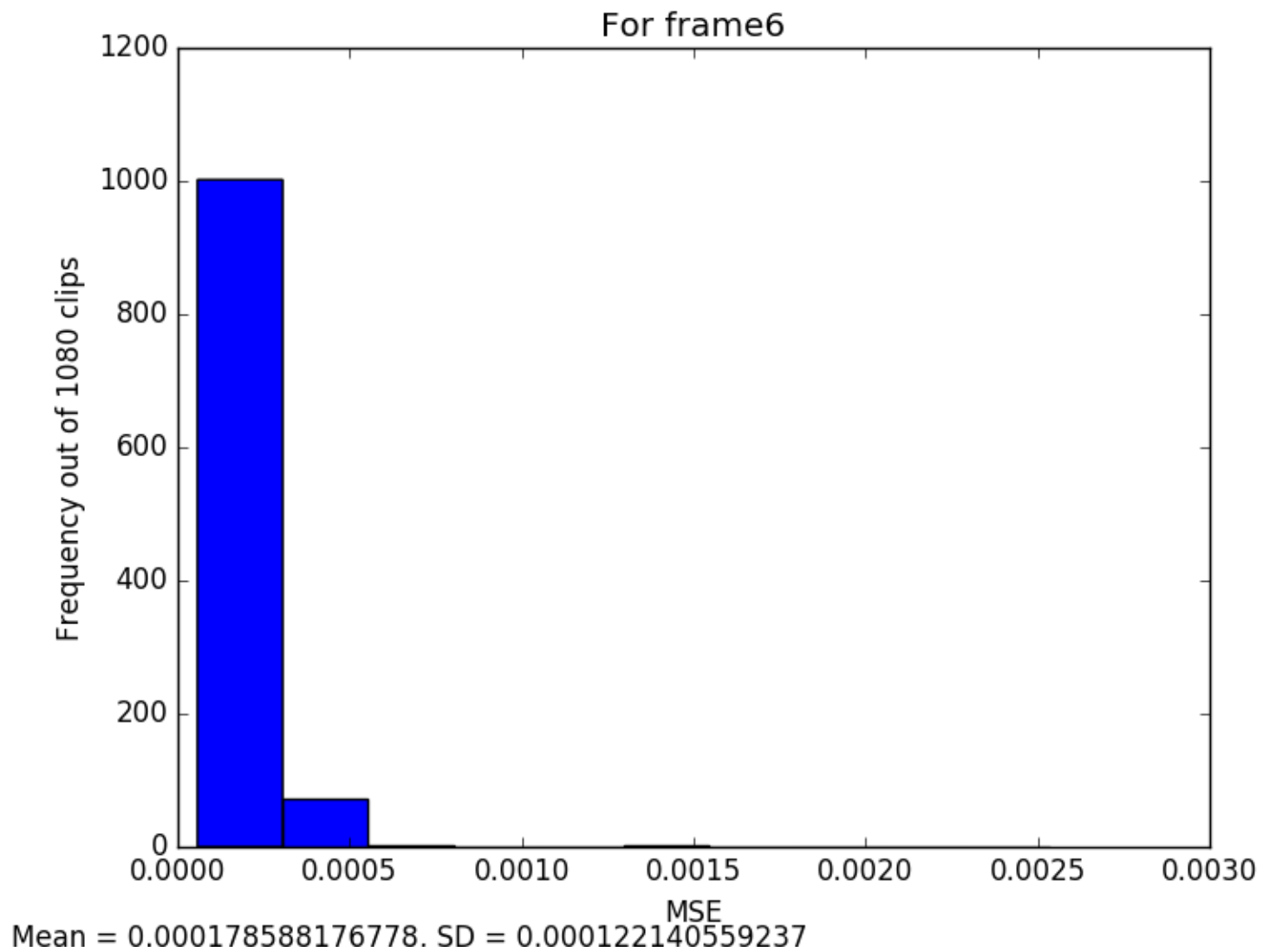
Mean = 0.00100326886684. SD = 0.000235372850949



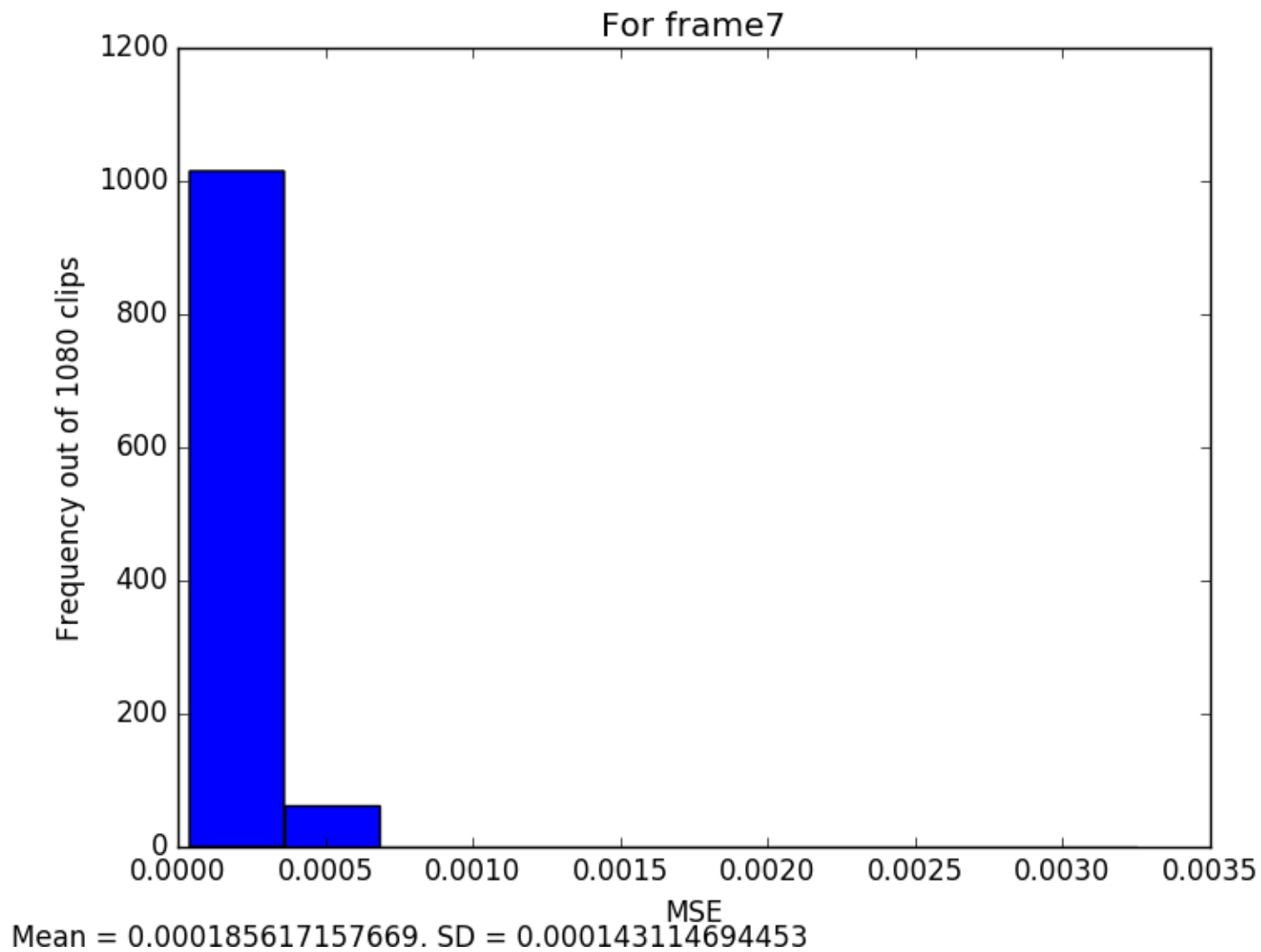
Mean = 0.000382022559416. SD = 0.000109111663873



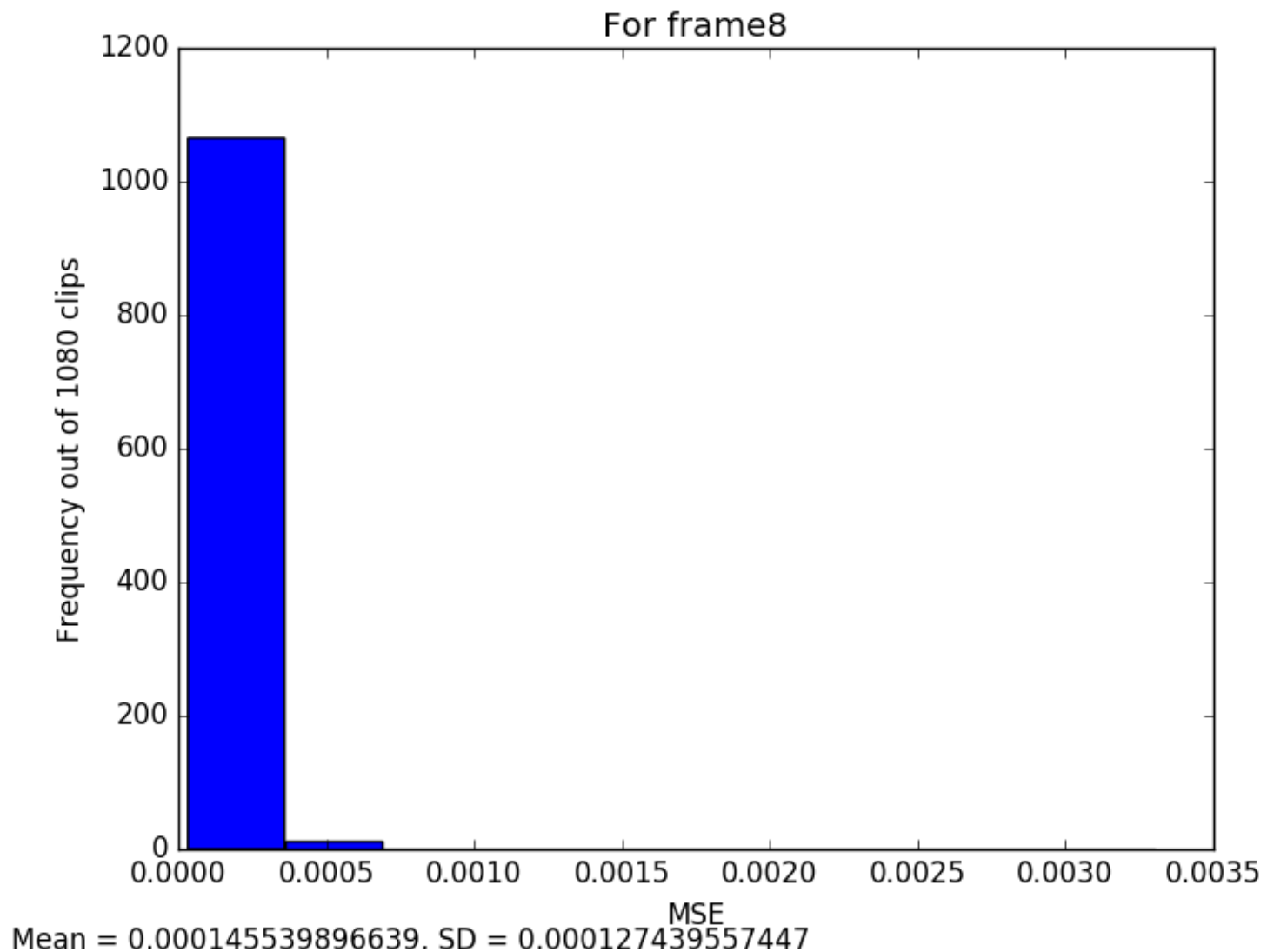
Mean = 0.00024707840008. SD = 0.000127082625446



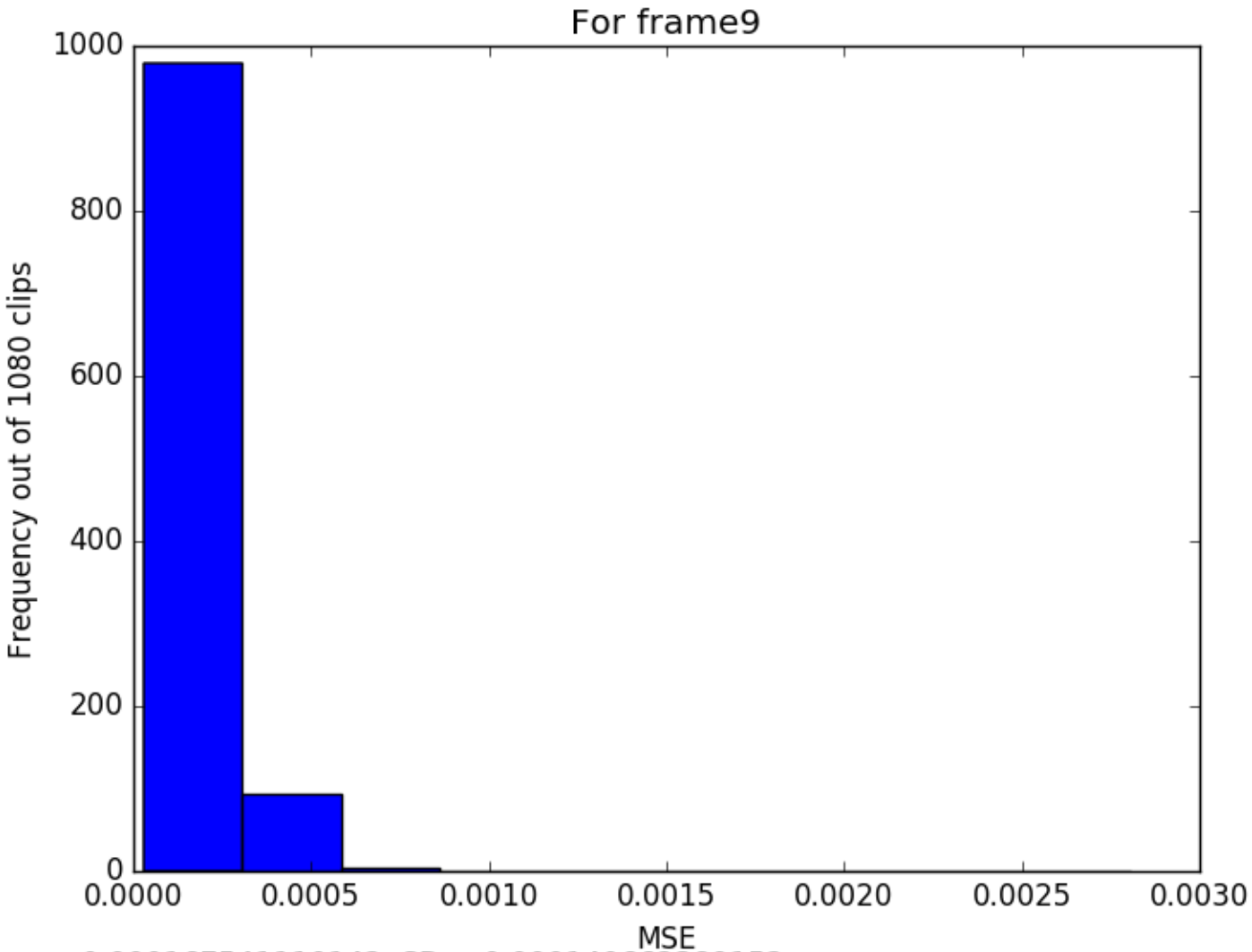
Mean = 0.000178588176778. SD = 0.000122140559237



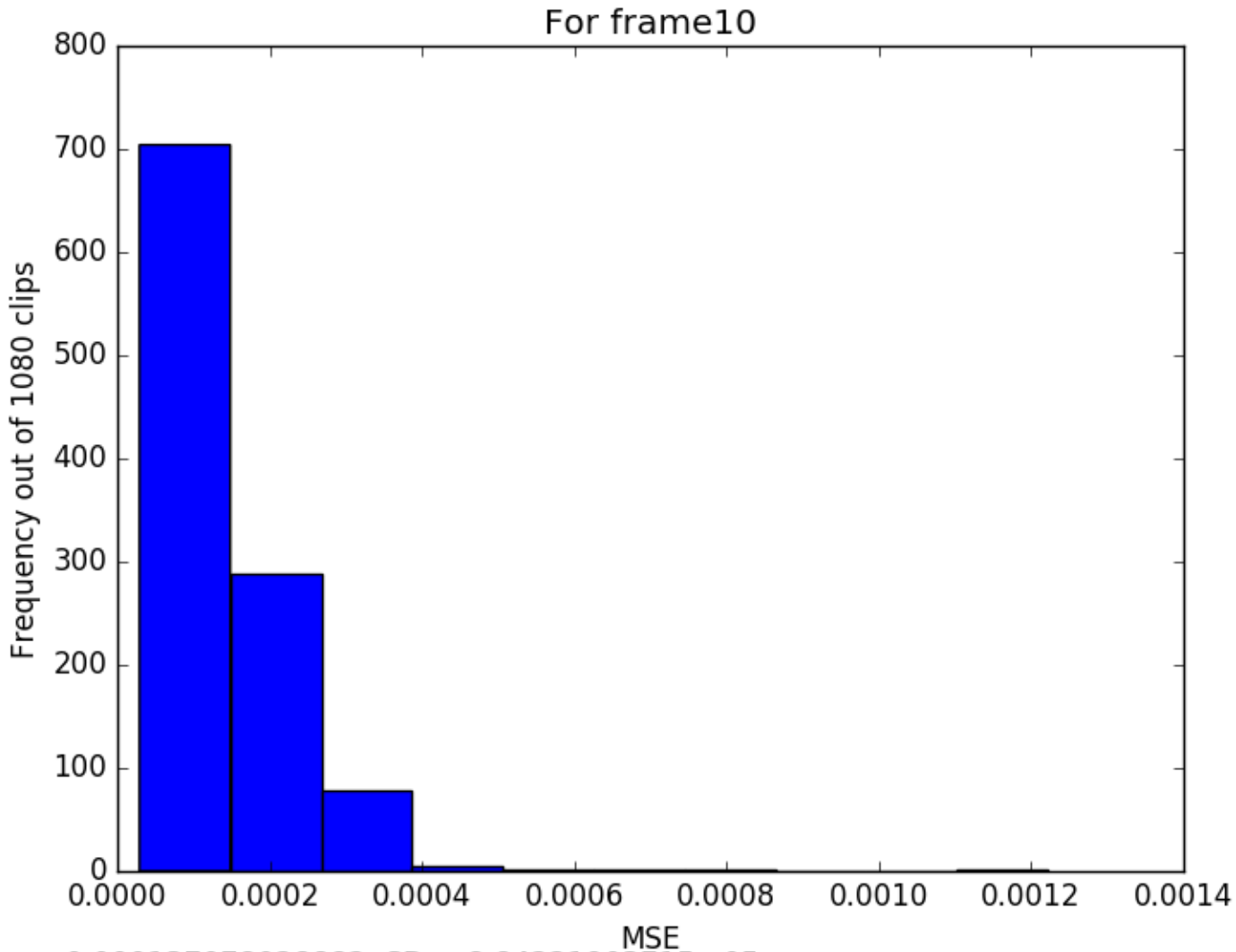
Mean = 0.000185617157669. SD = 0.000143114694453



Mean = 0.000145539896639. SD = 0.000127439557447



Mean = 0.000167541110142. SD = 0.000140662389152



Mean = 0.000137078028882. SD = 8.84221903715e-05