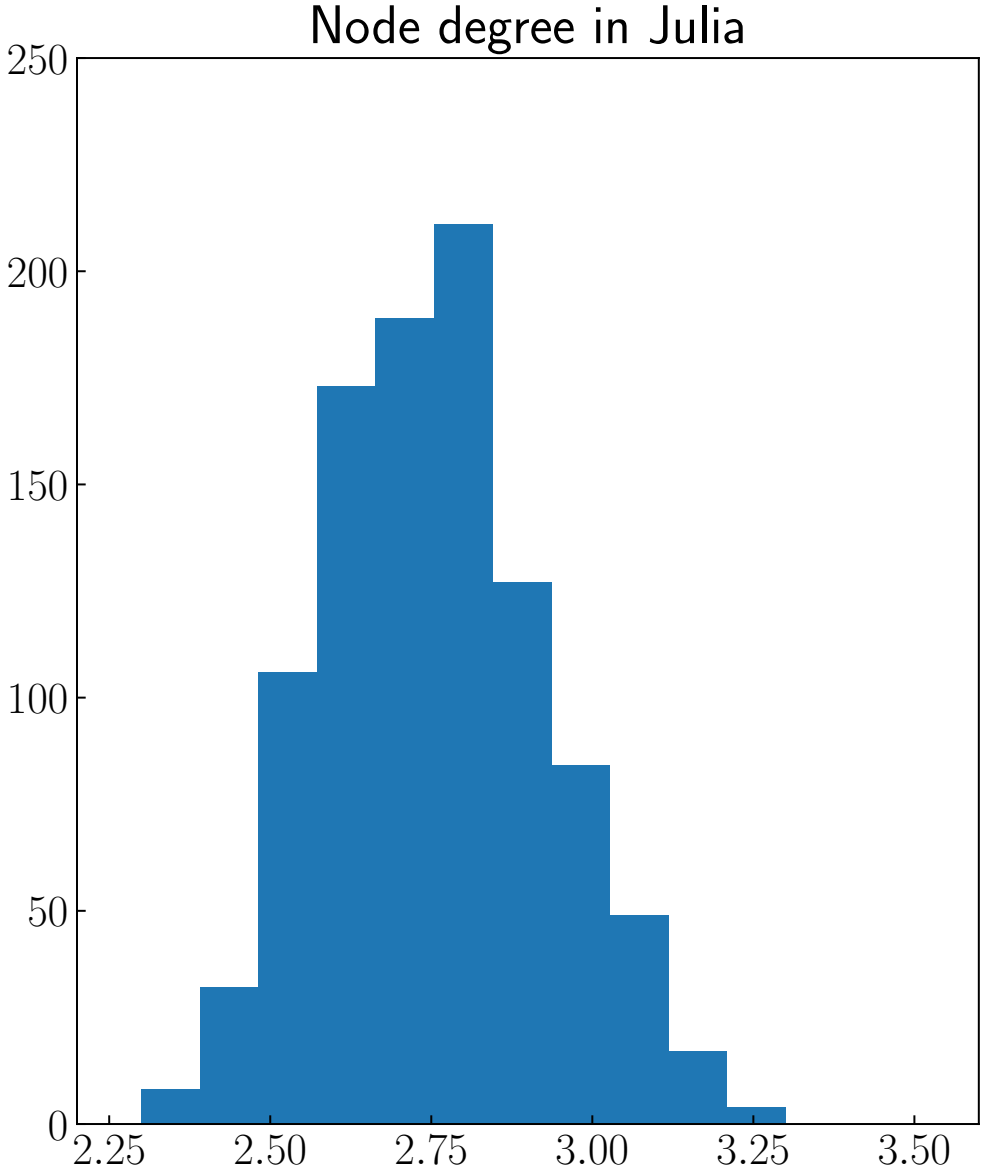
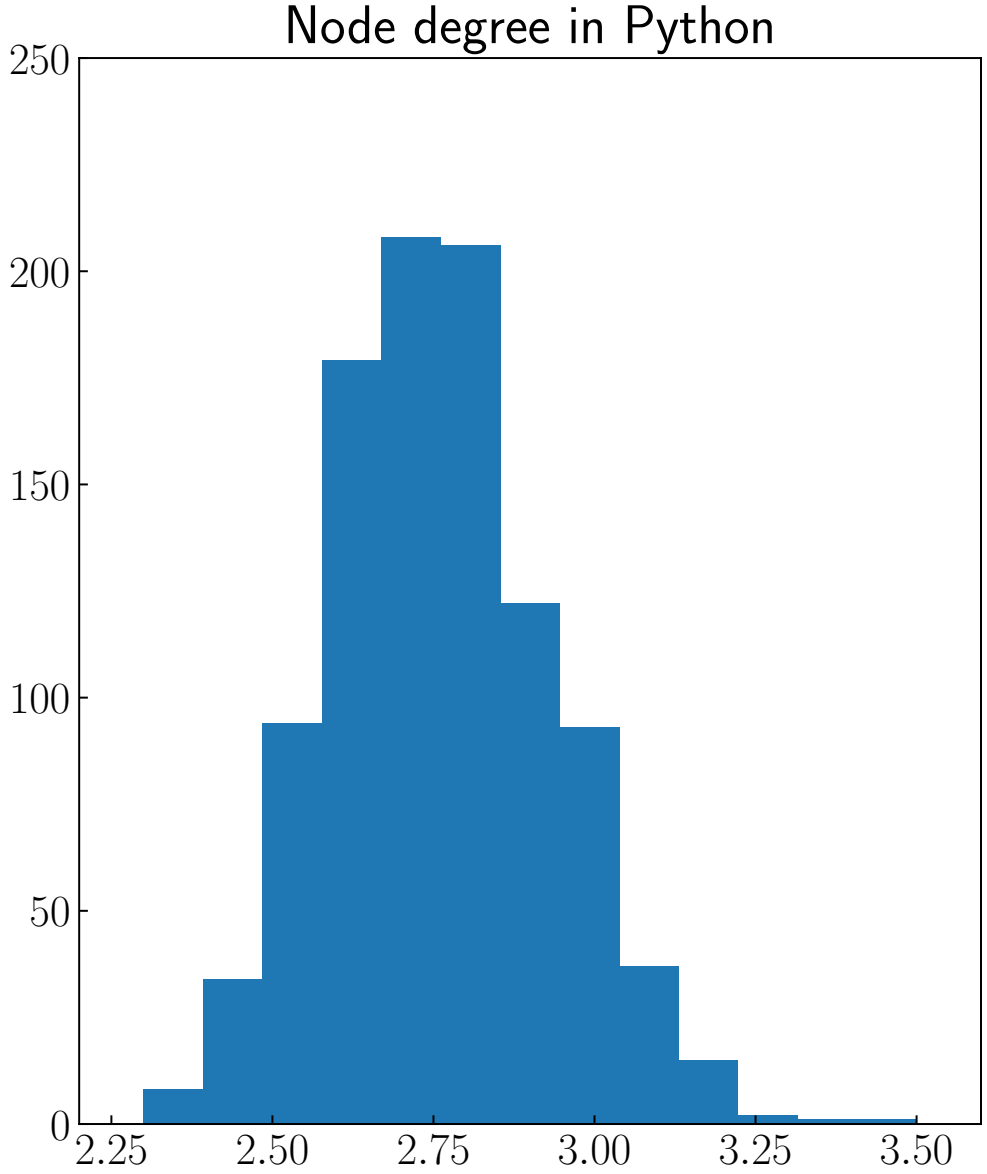
Ensemble of 1000 networks from SyntheticNetworks in both Julia and Python

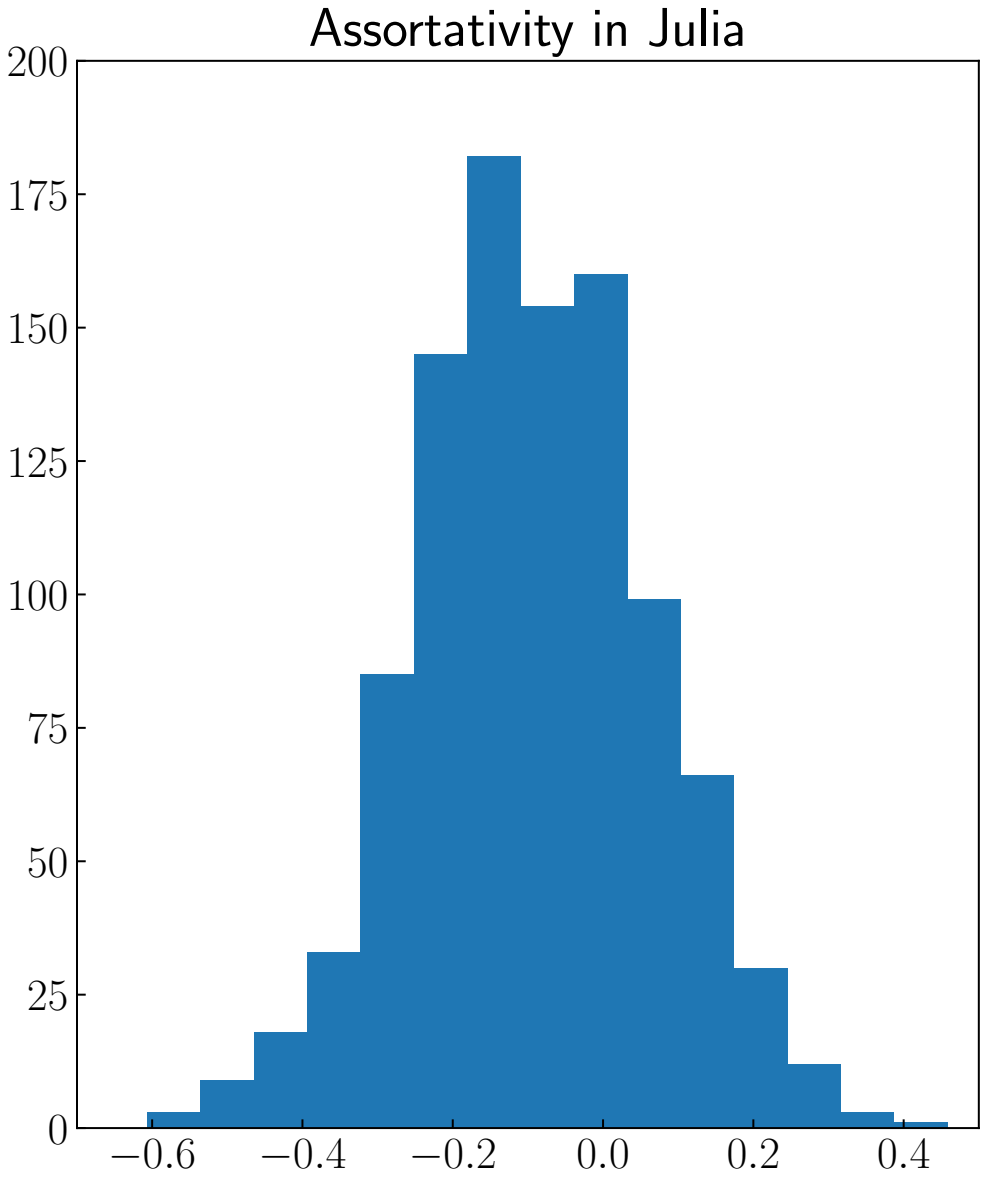


mean = 2.75
std = 0.189
variance = 0.036

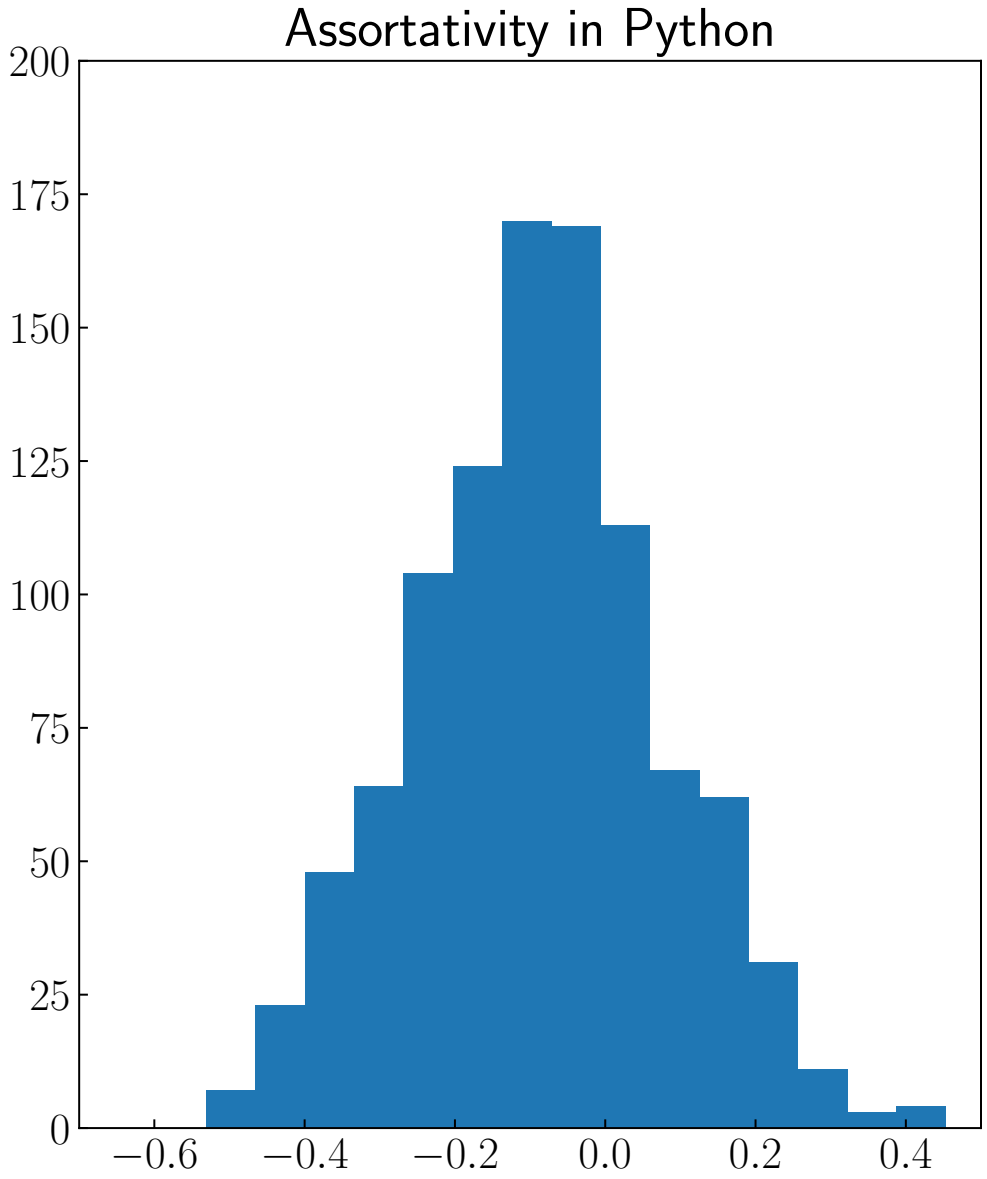


mean = 2.748
std = 0.186
variance = 0.034

Ensemble of 1000 networks from SyntheticNetworks in both Julia and Python

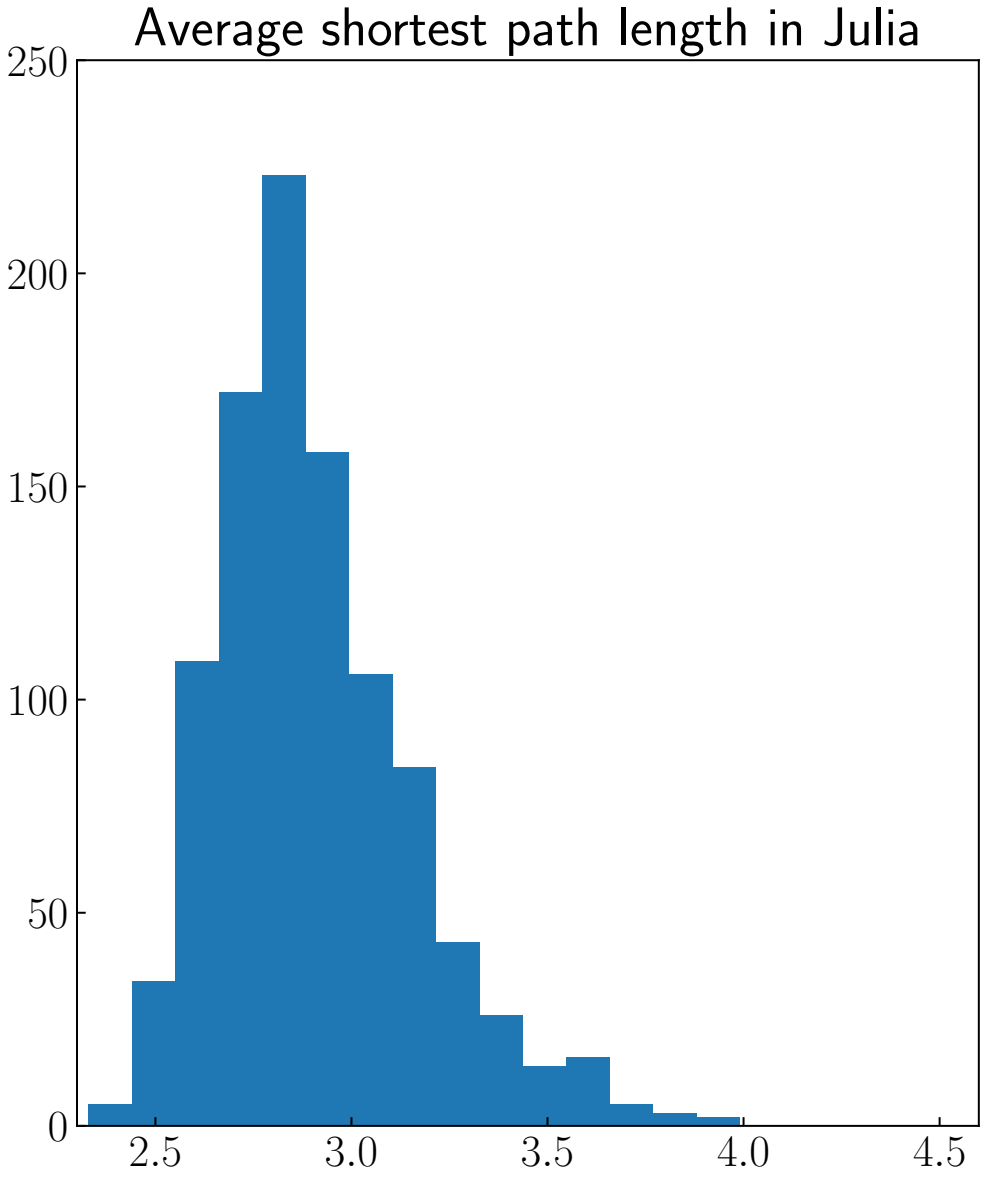


mean = -0.093
std = 0.156
variance = 0.024

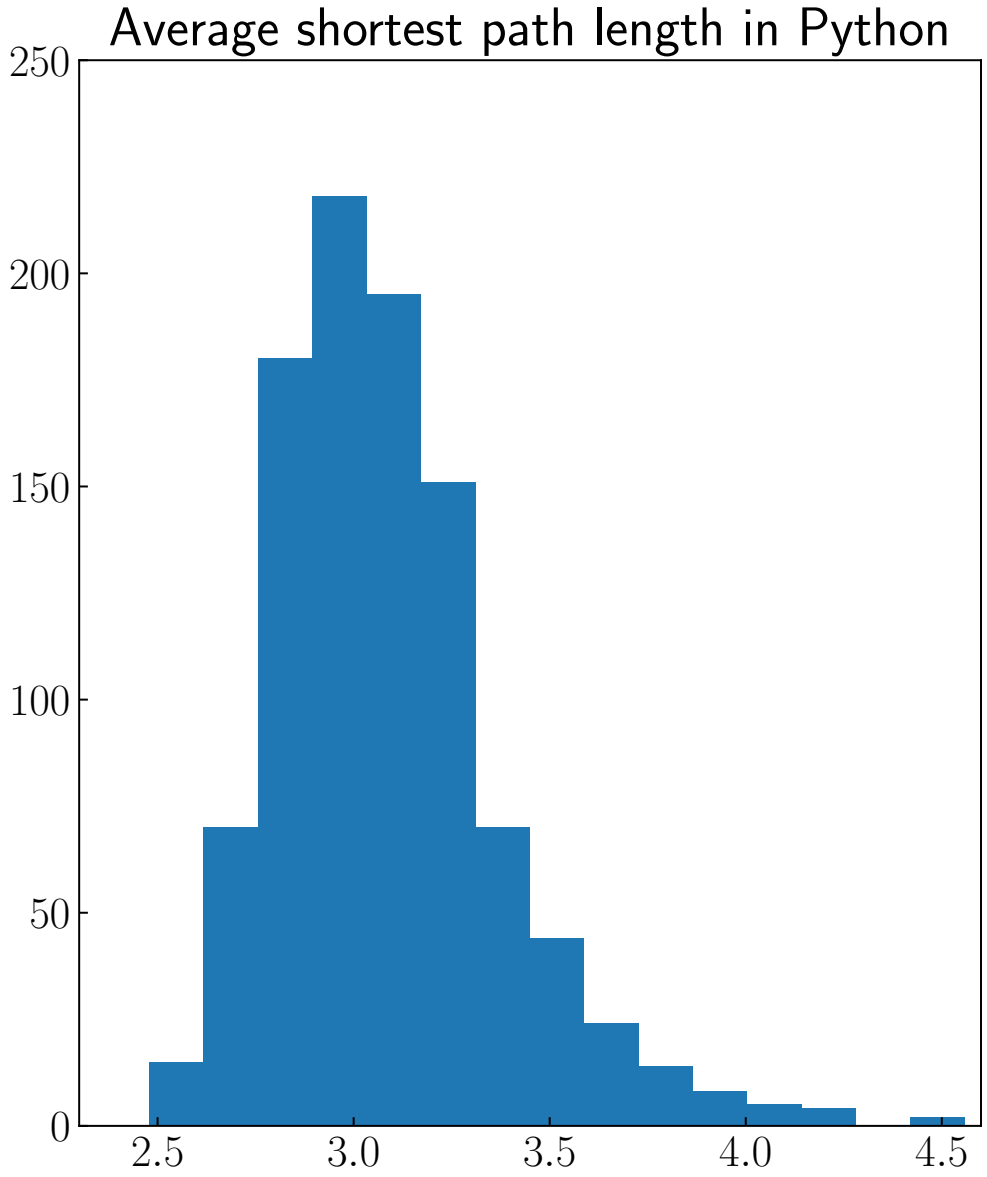


mean = -0.089
std = 0.165
variance = 0.027

Ensemble of 1000 networks from SyntheticNetworks in both Julia and Python

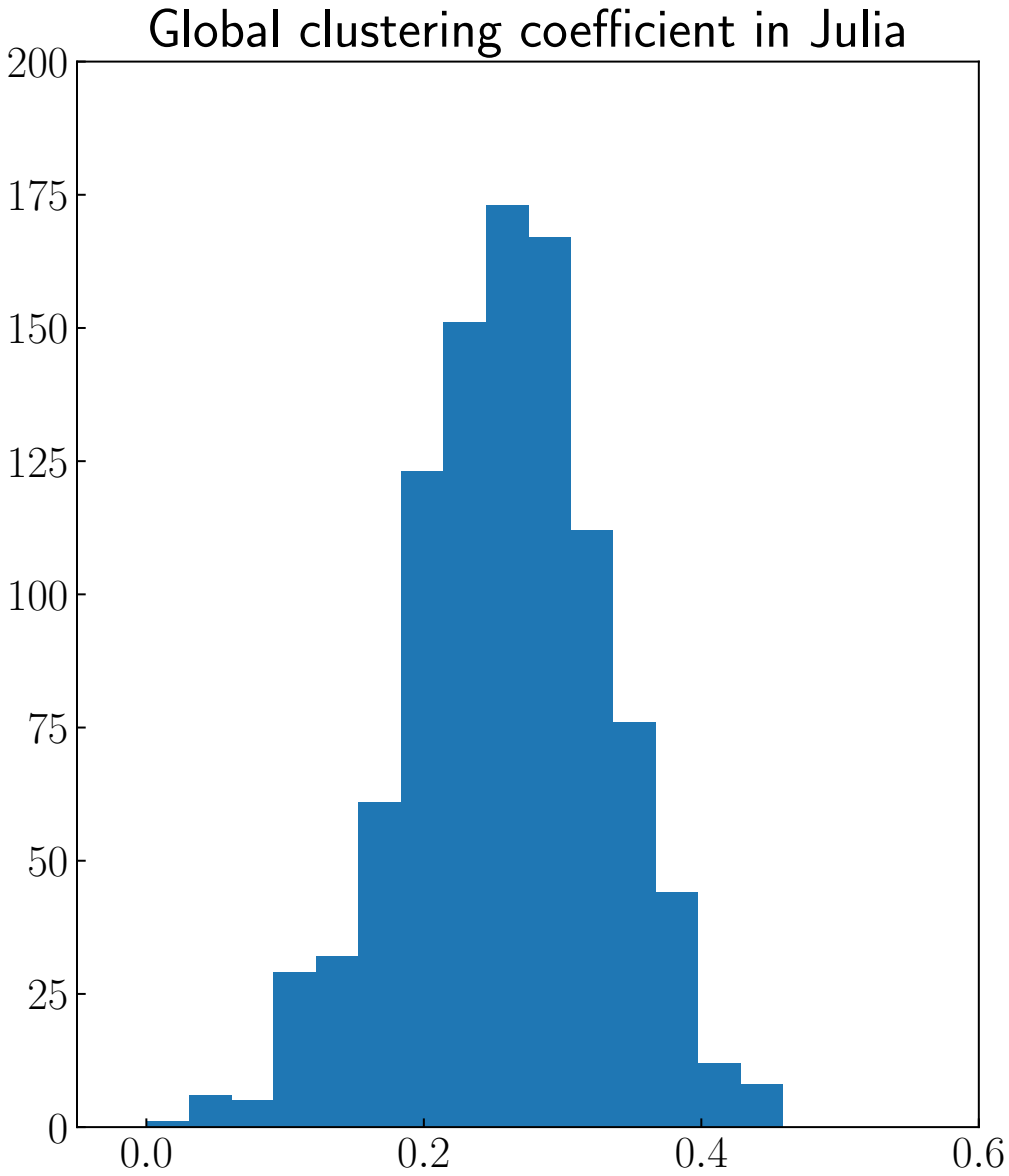


mean 2.904
std = 0.251
variance = 0.063

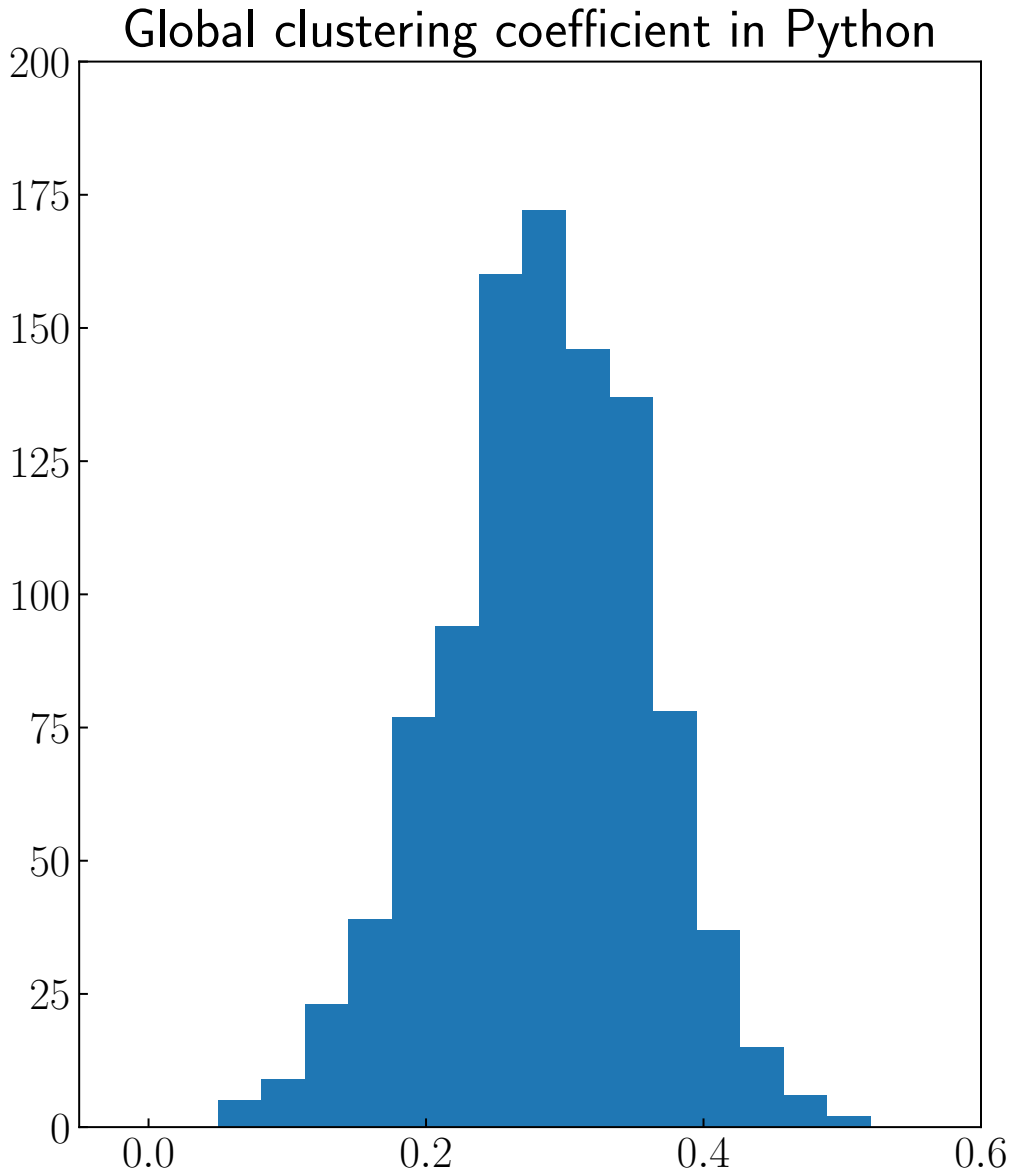


mean = 3.087
std = 0.287
variance = 0.083

Ensemble of 1000 networks from SyntheticNetworks in both Julia and Python



mean = 0.258
std = 0.072
variance = 0.005



mean = 0.285
std = 0.074
variance = 0.006