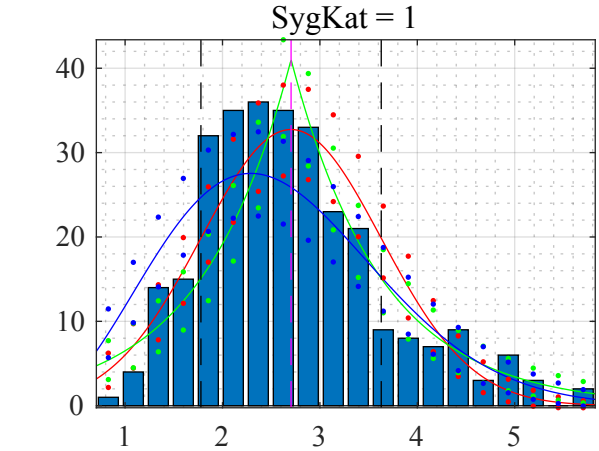
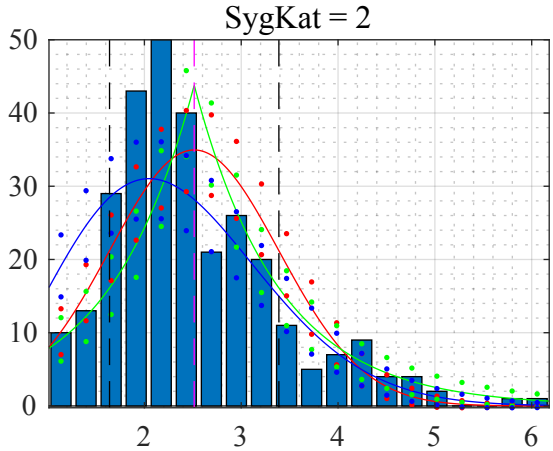
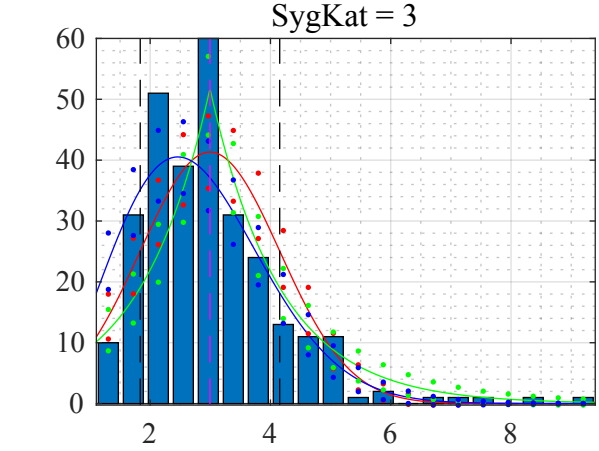
M (Euklides)



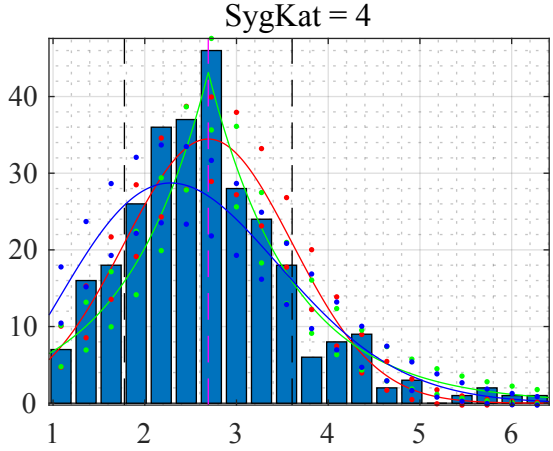
$\bar{x} = 2.70406$ $\sigma = 0.925622$ π_g=0.00% π_e=0.16% π_M=2.51%



$\bar{x} = 2.51432$ $\sigma = 0.874497$ π_g=0.00% π_e=0.00% π_M=0.01%



$\bar{x} = 2.99428$ $\sigma = 1.15955$ π_g=0.00% π_e=0.00% π_M=20.00%



$\bar{x} = 2.69902$ $\sigma = 0.91423$ π_g=0.00% π_e=17.20% π_M=0.58%