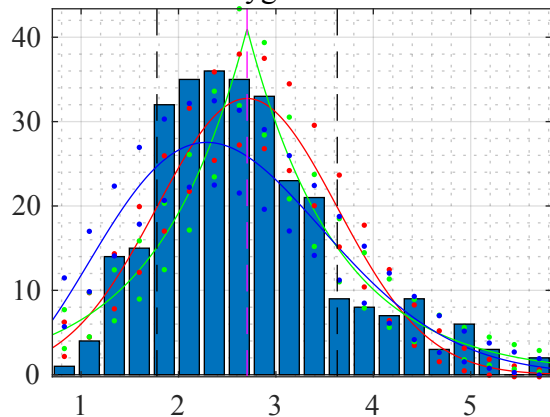


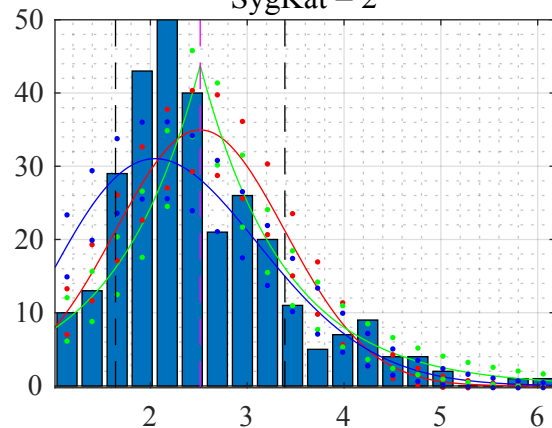
M (Euklides)

SygKat = 1



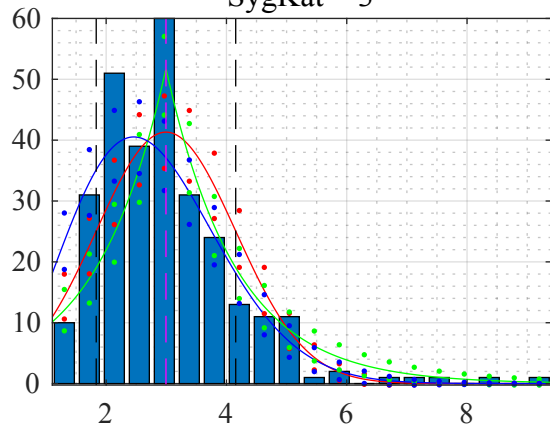
$\bar{x} = 2.70406$ $\sigma = 0.925622$ $\pi_g = 0.00\%$ $\pi_e = 0.16\%$ $\pi_M = 0.00\%$

SygKat = 2



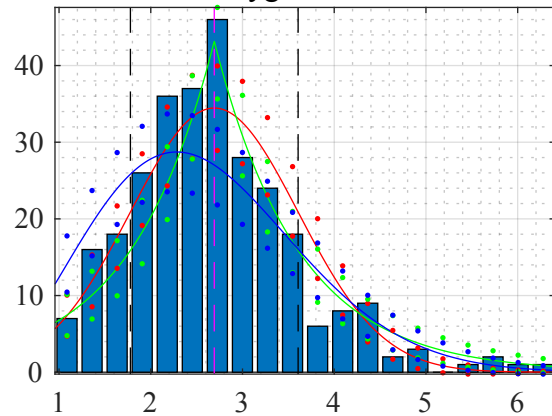
$\bar{x} = 2.51432$ $\sigma = 0.874497$ $\pi_g = 0.00\%$ $\pi_e = 0.00\%$ $\pi_M = 0.01\%$

SygKat = 3



$\bar{x} = 2.99428$ $\sigma = 1.15955$ $\pi_g = 0.00\%$ $\pi_e = 0.00\%$ $\pi_M = 0.00\%$

SygKat = 4



$\bar{x} = 2.60920$ $\sigma = 0.91423$ $\pi_g = 0.00\%$ $\pi_e = 17.20\%$ $\pi_M = 0.58\%$