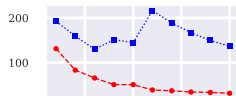


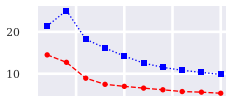
Burr(0.75, 2)



Burr(1, 1.5)



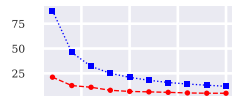
Burr(2, 1)



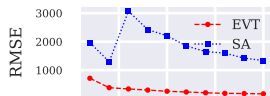
Burr(3, 0.75)



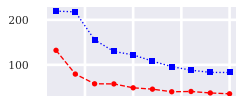
Burr(4, 0.5)



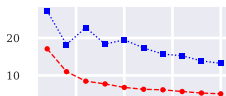
Frechet(1.25)



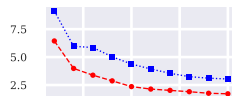
Frechet(1.5)



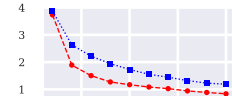
Frechet(2)



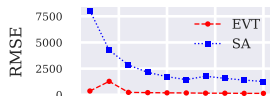
Frechet(2.5)



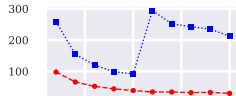
Frechet(3)



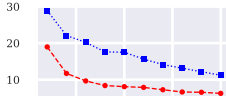
half-t(1.25)



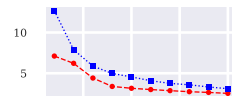
half-t(1.5)



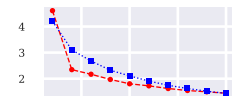
half-t(2)



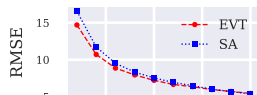
half-t(2.5)



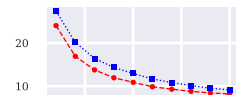
half-t(3)



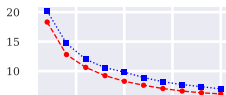
Lognormal(5, 0.25)



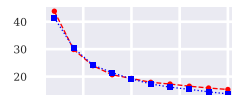
Lognormal(4, 0.5)



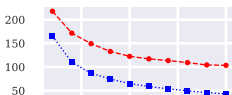
Lognormal(2.5, 0.75)



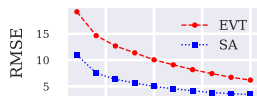
Lognormal(2, 1)



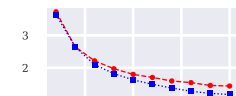
Lognormal(1, 1.5)



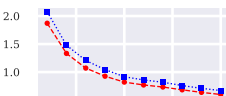
Weibull(0.5, 1)



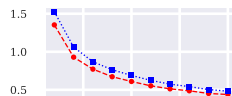
Weibull(0.75, 2)



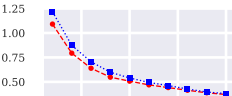
Weibull(1, 3)



Weibull(1.25, 4)



Weibull(1.5, 5)



sample size 1e4

sample size 1e4

sample size 1e4

sample size 1e4

sample size 1e4