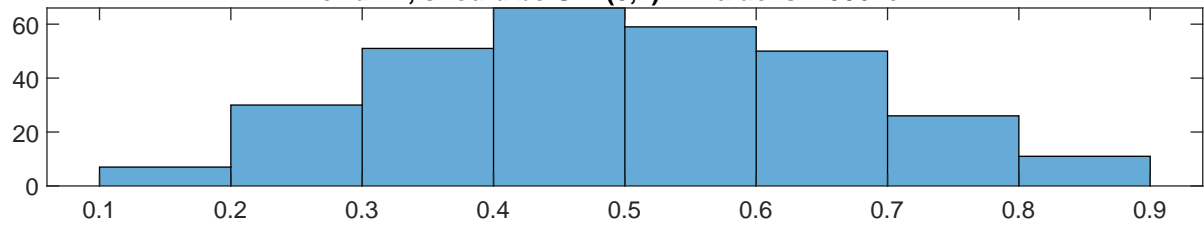
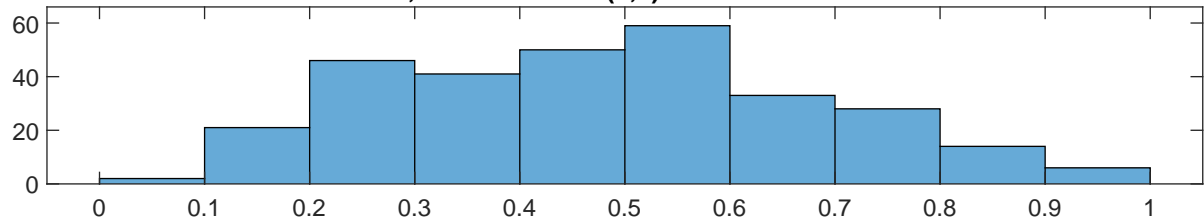


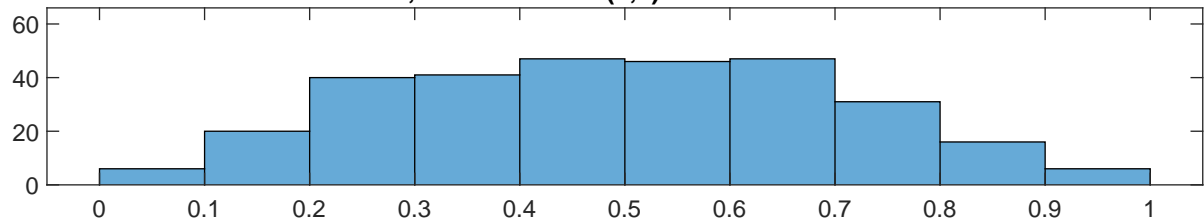
**Empirical CDF values of each ES value w.r.t. its bootstrap dist
for df=2, should be Unif(0,1). P-value is 2.5062e-11**



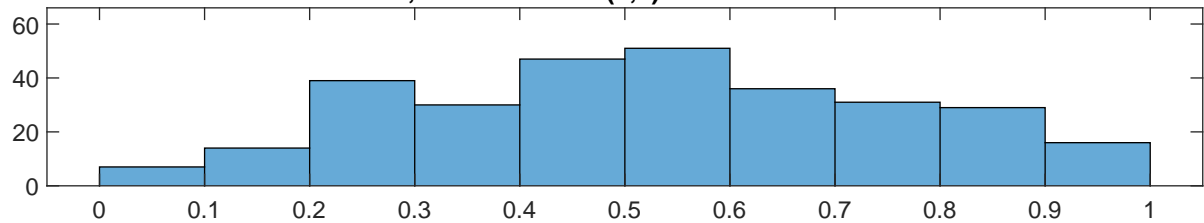
**Empirical CDF values of each ES value w.r.t. its bootstrap dist
for df=3, should be Unif(0,1). P-value is 1.2631e-06**



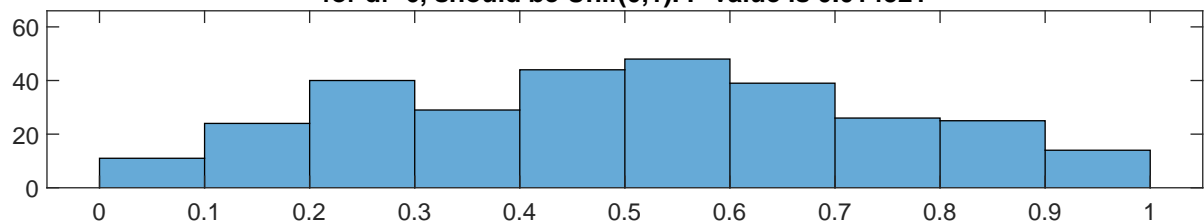
**Empirical CDF values of each ES value w.r.t. its bootstrap dist
for df=4, should be Unif(0,1). P-value is 7.6509e-06**



**Empirical CDF values of each ES value w.r.t. its bootstrap dist
for df=5, should be Unif(0,1). P-value is 1.3575e-05**



**Empirical CDF values of each ES value w.r.t. its bootstrap dist
for df=6, should be Unif(0,1). P-value is 0.014521**



**Empirical CDF values of each ES value w.r.t. its bootstrap dist
for df=7, should be Unif(0,1). P-value is 0.0045957**

