

1000 run analyze

min coverage; 0.5 percentile of coverage: (over all the 1210 cases: 11 pi_l, 11 pi_t, 10 pastar)

CLt: 0.58; 0.668405

T: 0.58; 0.668405

Chi: 0.557; 0.64554

F: 0.562; 0.65916

Index list of 0.5 percentile:

CLt: [210, 211, 320, 321, 432, 543, 555]

T: [210, 211, 320, 321, 432, 543, 555]

Chi: [210, 211, 320, 321, 432, 543, 555]

F: [210, 320, 321, 432, 543, 555, 654]

'210 -- l:1, t:1, pastar:9'

'211 -- l:1, t:2, pastar:9'

'320 -- l:2, t:1, pastar:9'

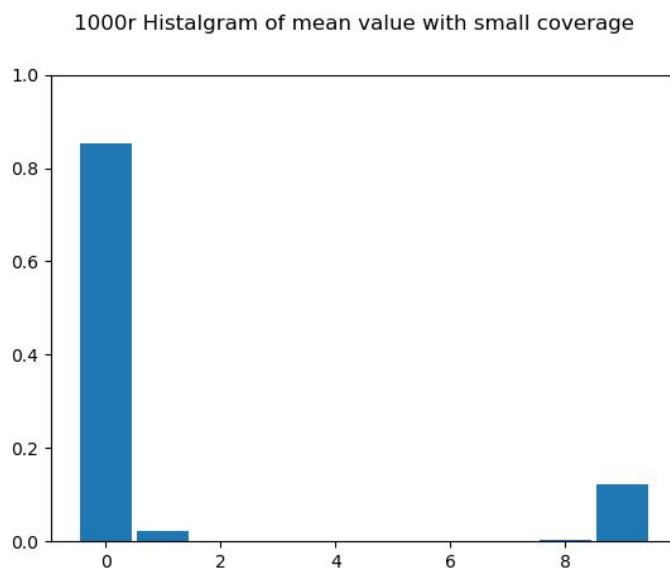
'321 -- l:2, t:2, pastar:9'

'432 -- l:3, t:3, pastar:9'

'543 -- l:4, t:4, pastar:9'

'555 -- l:5, t:5, pastar:0'

'654 -- l:5, t:5, pastar:9'



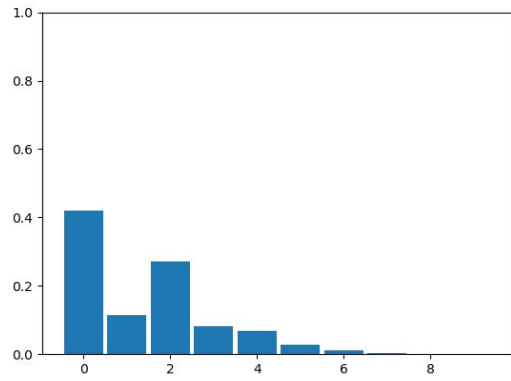
coverage CLT: 0.9055942148760331

coverage T: 0.9153710743801653

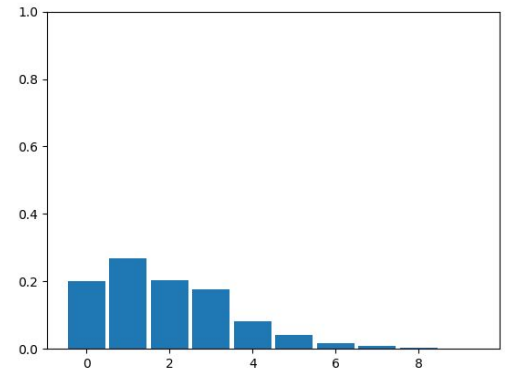
coverage Chi2: 0.910194214876033

coverage f: 0.9210793388429752

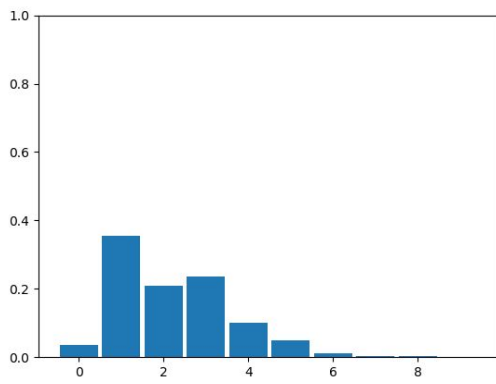
1000r Histogram of mean value with small coverage (210)



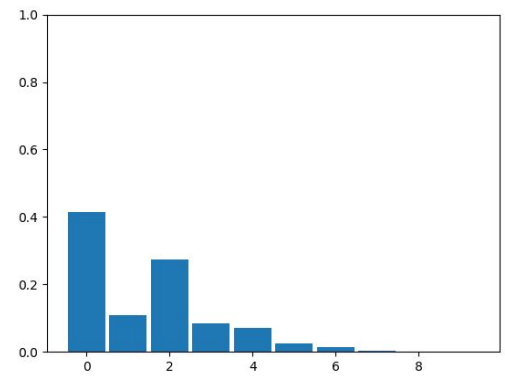
1000r Histogram of mean value with small coverage (211)



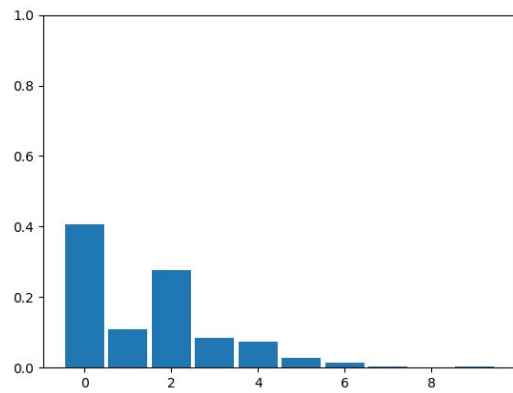
1000r Histogram of mean value with small coverage (320)



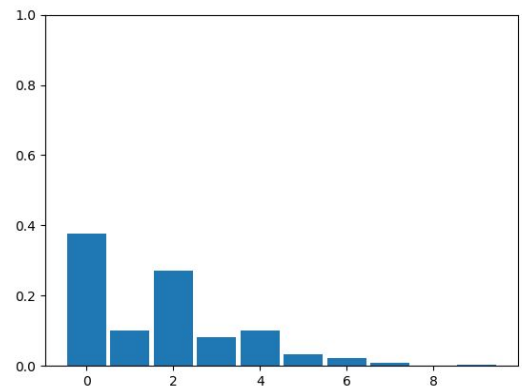
1000r Histogram of mean value with small coverage (321)



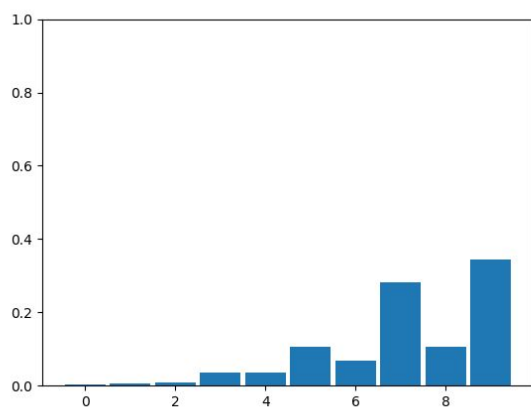
1000r Histogram of mean value with small coverage (432)



1000r Histogram of mean value with small coverage (543)



1000r Histogram of mean value with small coverage (555)



1000r Histogram of mean value with small coverage (654)

