ABC-SMC
Model: WF
Gln pop id: 7
log10(estimatedCNV fitness effect): -1.6730020456451626
log10(estimated CNV mutation rate): -3.542946654703178
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 100000
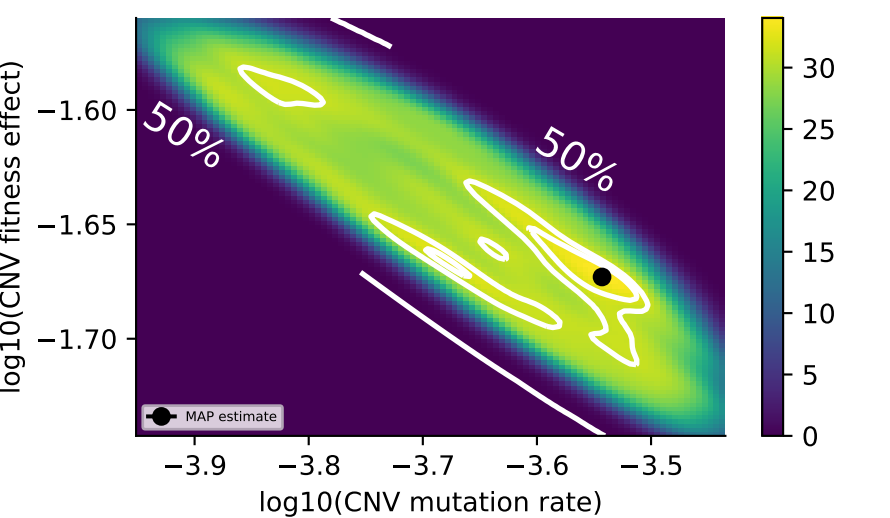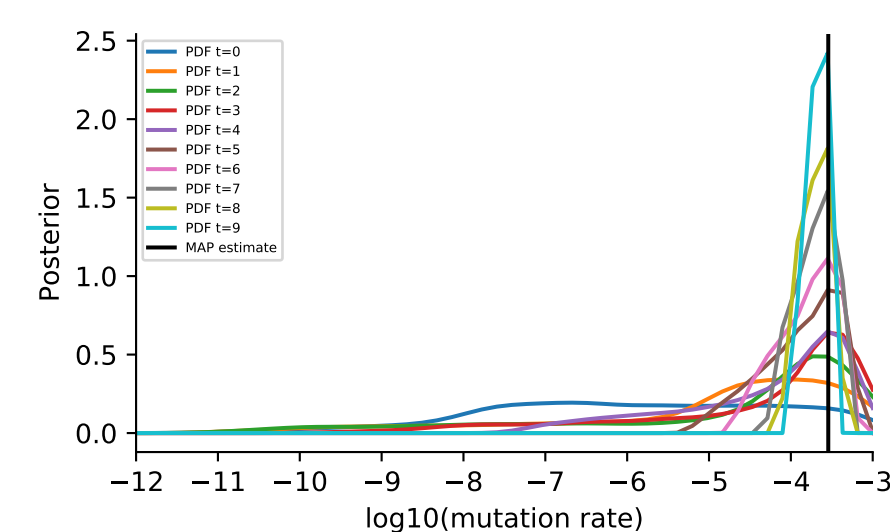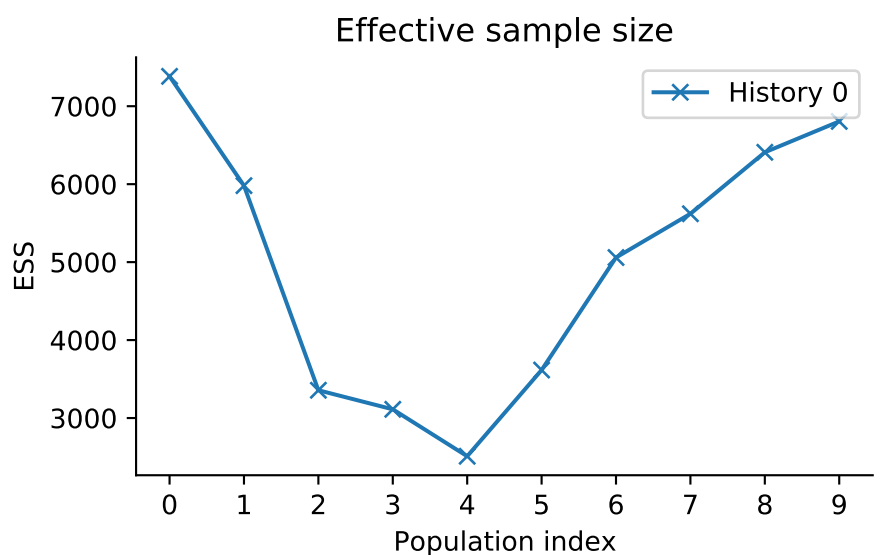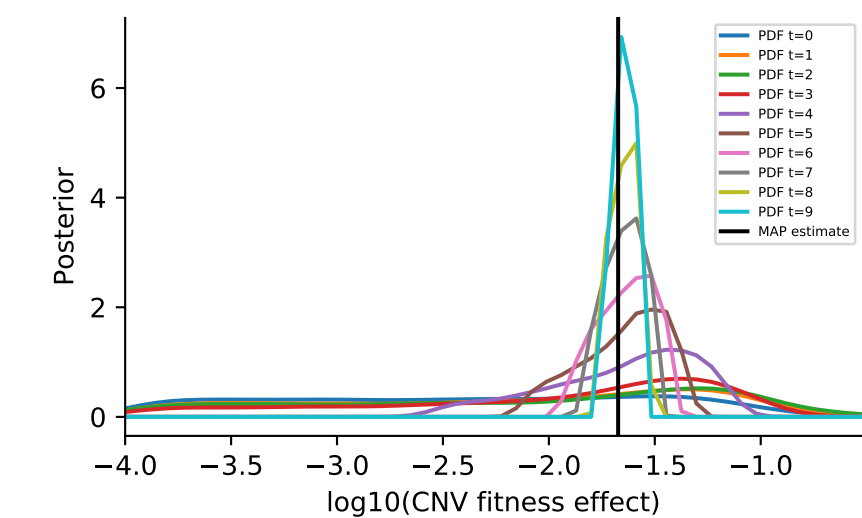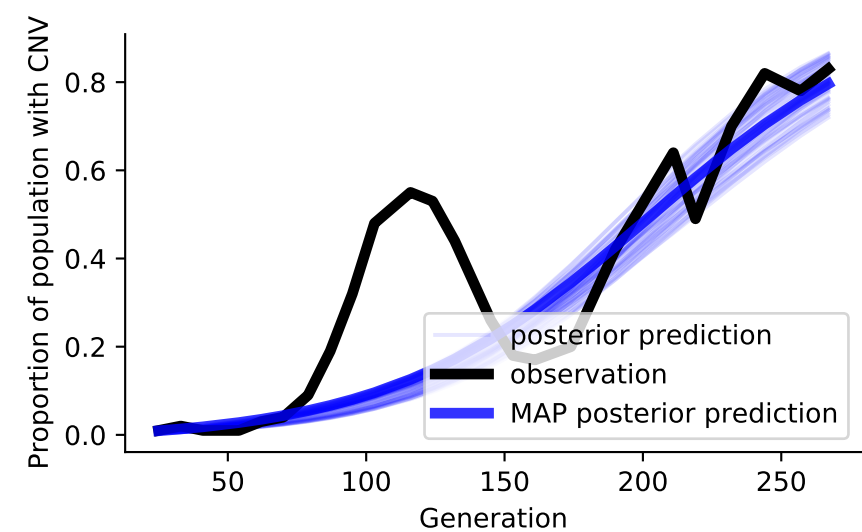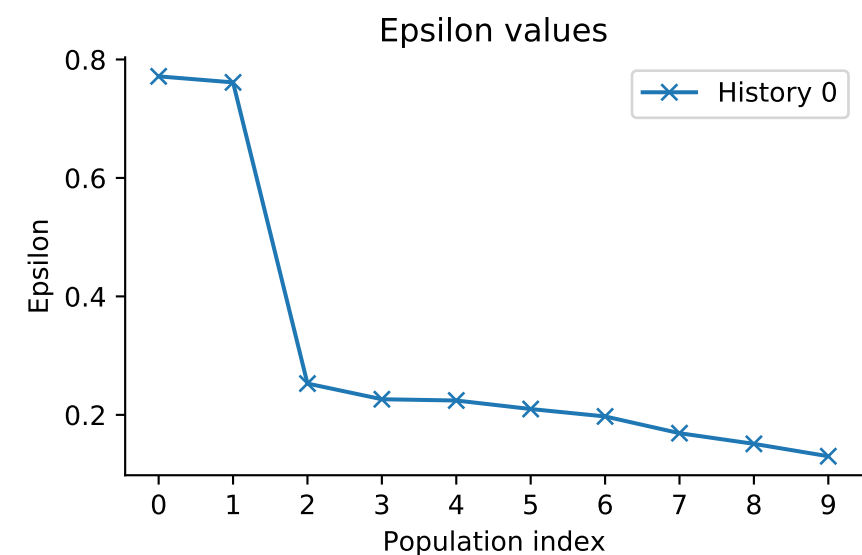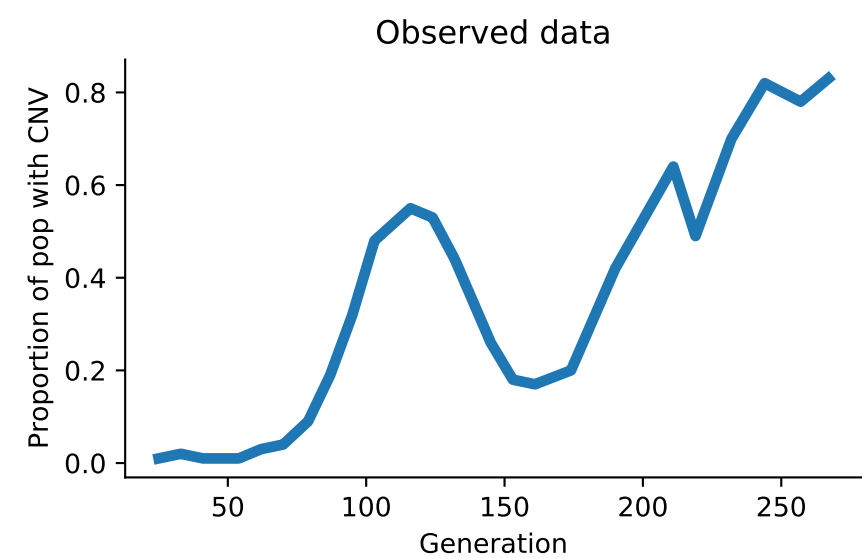
ABC-SMC
Model: WF
Gln pop id: 6
log10(estimatedCNV fitness effect): -1.024072685775473
log10(estimated CNV mutation rate): -4.831152048019559
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 100000
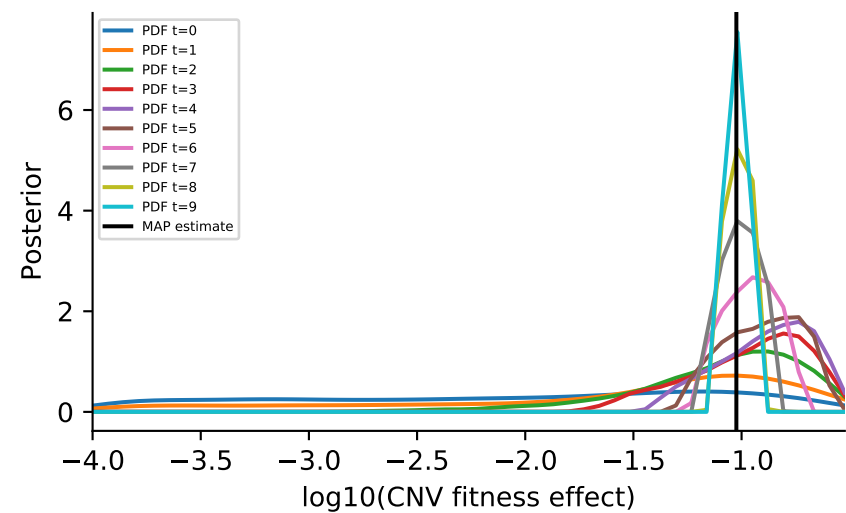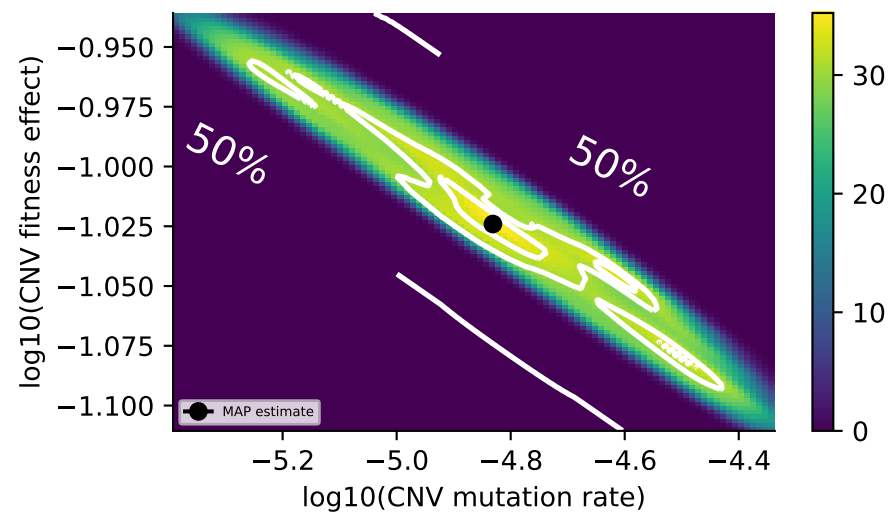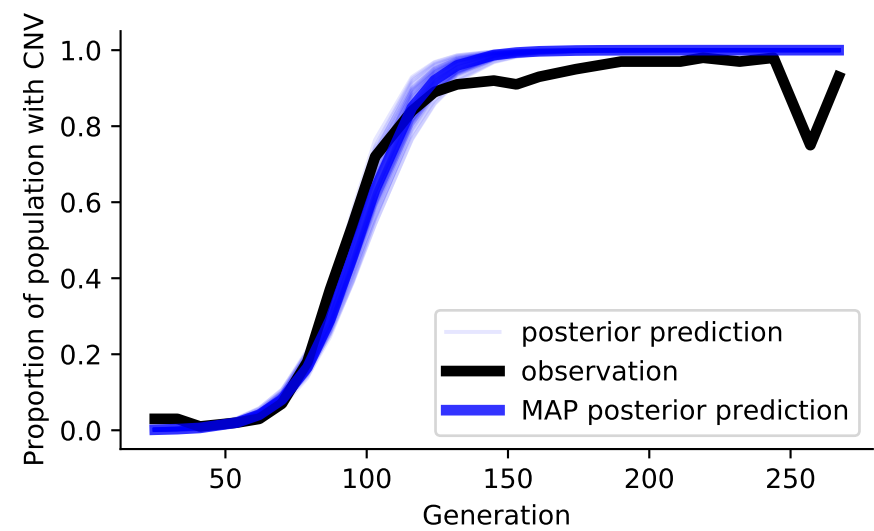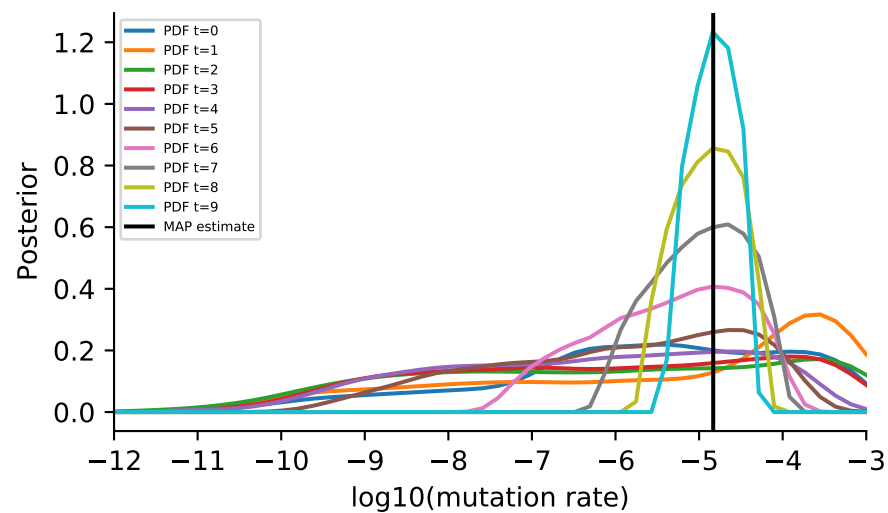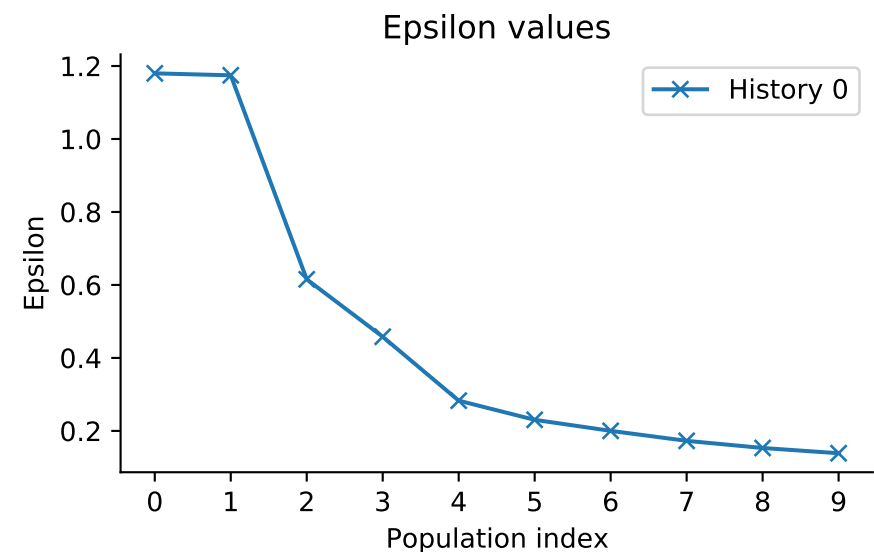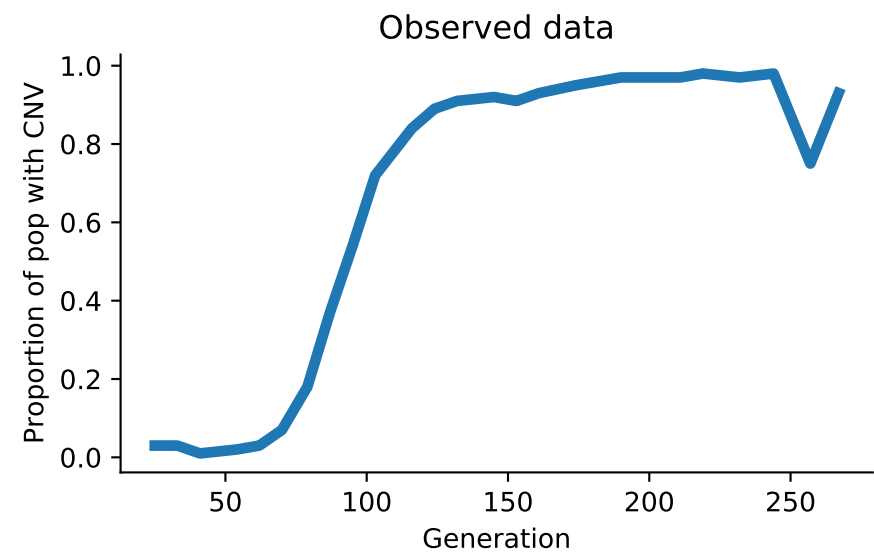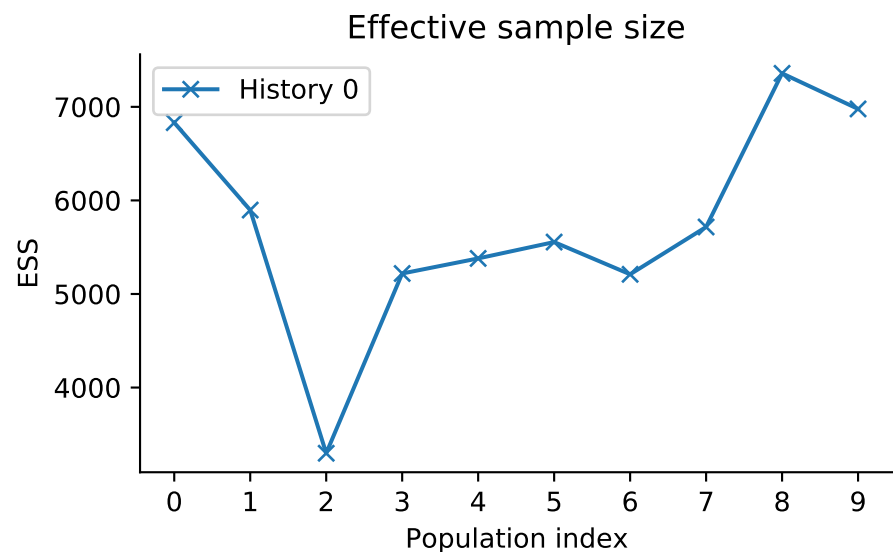
ABC-SMC
Model: WF
Gln pop id: 5
log10(estimatedCNV fitness effect): -1.1811759444450263
log10(estimated CNV mutation rate): -4.2661172456208885
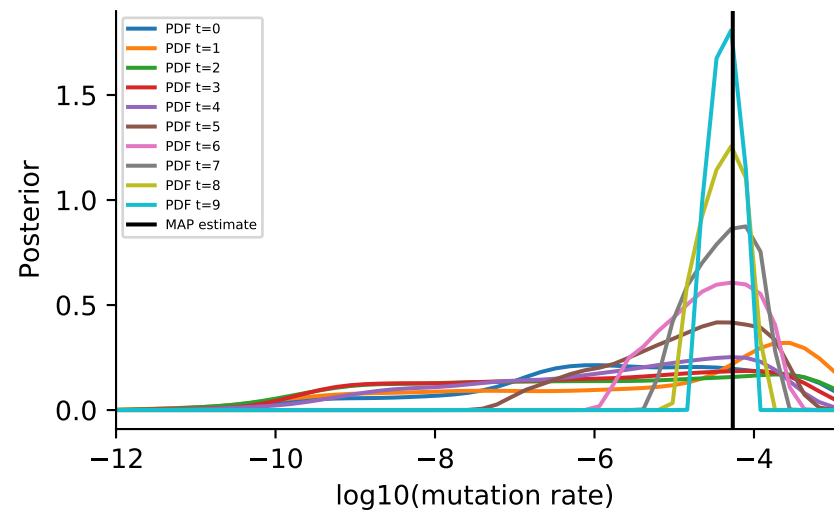SNV fitness:0.001
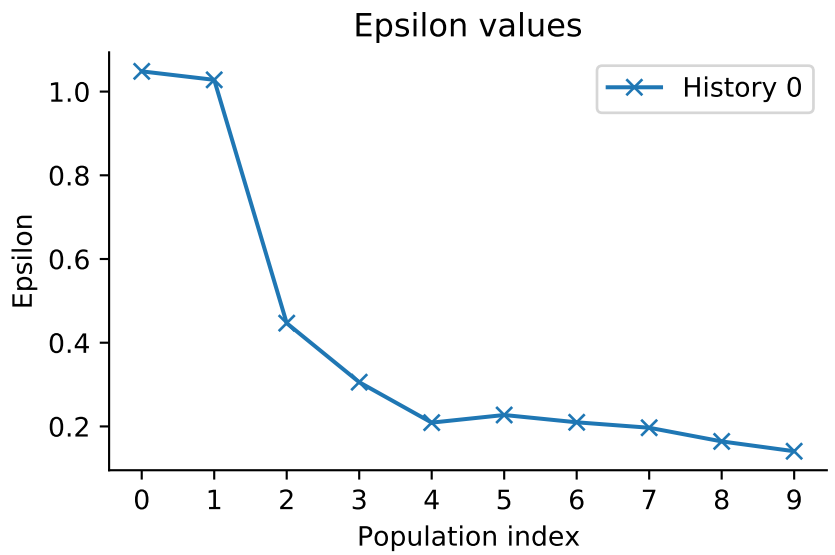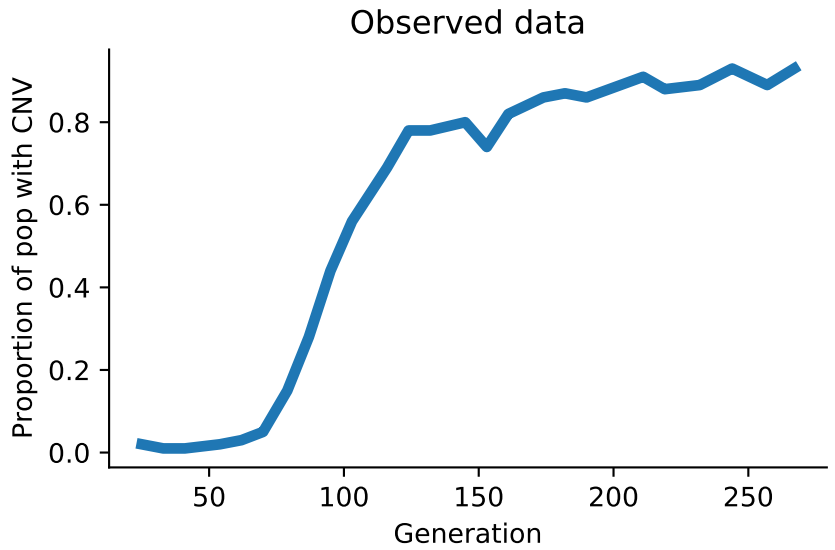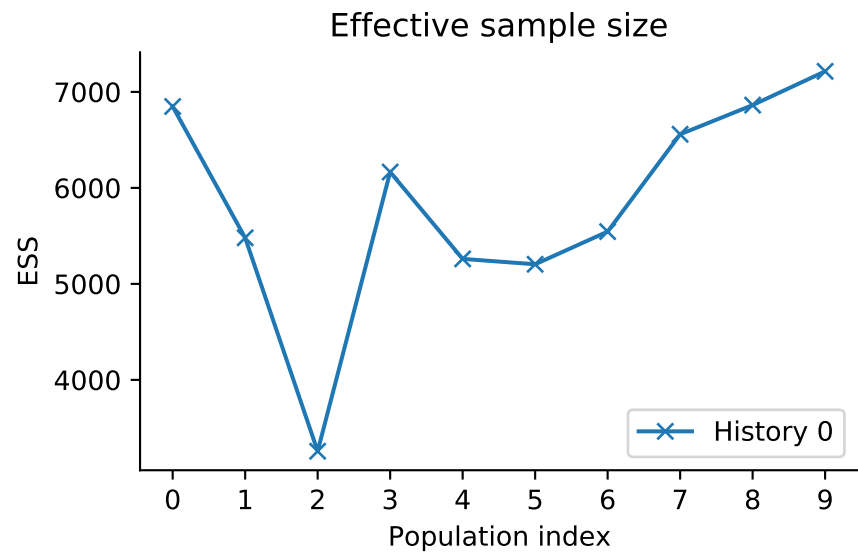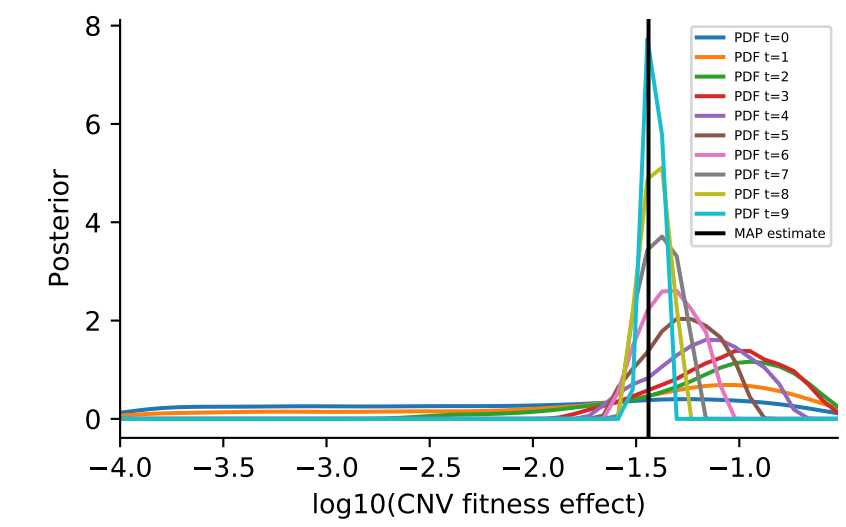SNV mutation rate:1e-05
Starting particle size: 100000
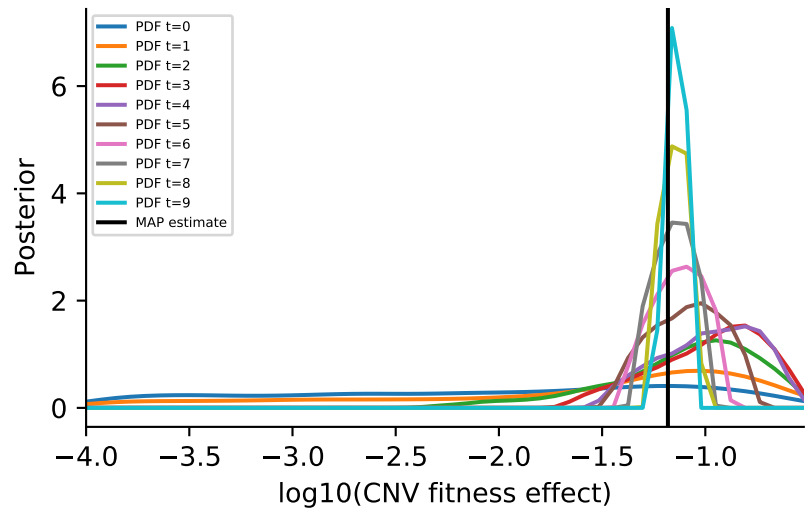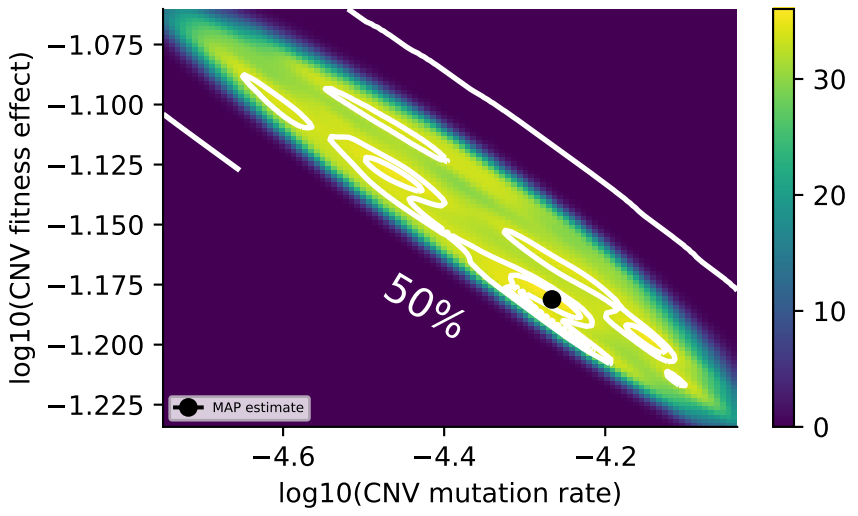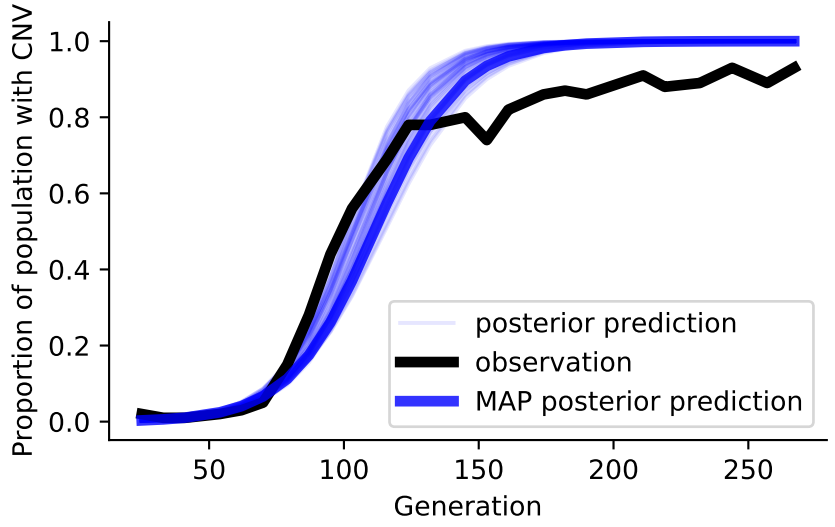
ABC-SMC
Model: WF
Gln pop id: 9
log10(estimatedCNV fitness effect): -1.4398650401669297
log10(estimated CNV mutation rate): -3.6523605207711625
SNV fitness:0.001
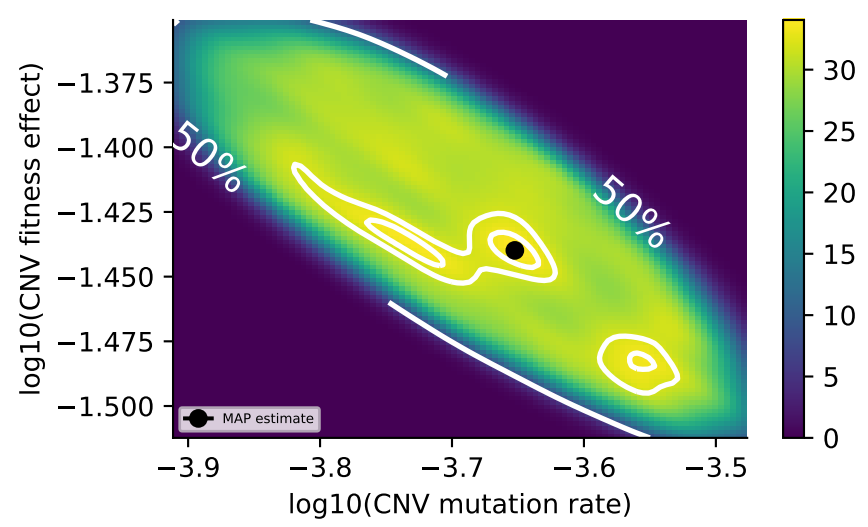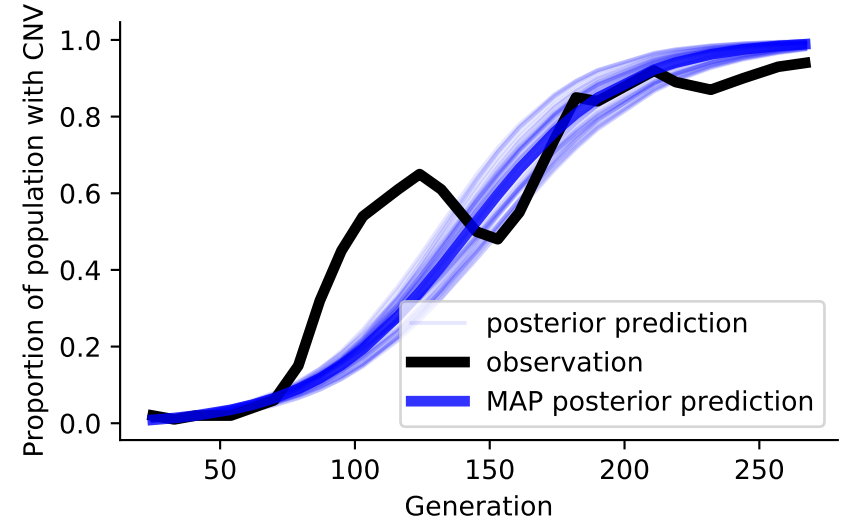SNV mutation rate:1e-05
Starting particle size: 100000

ABC-SMC
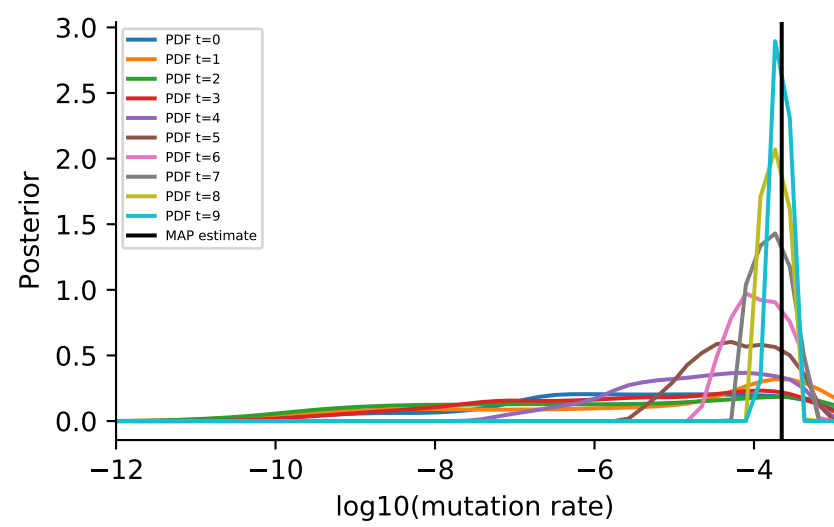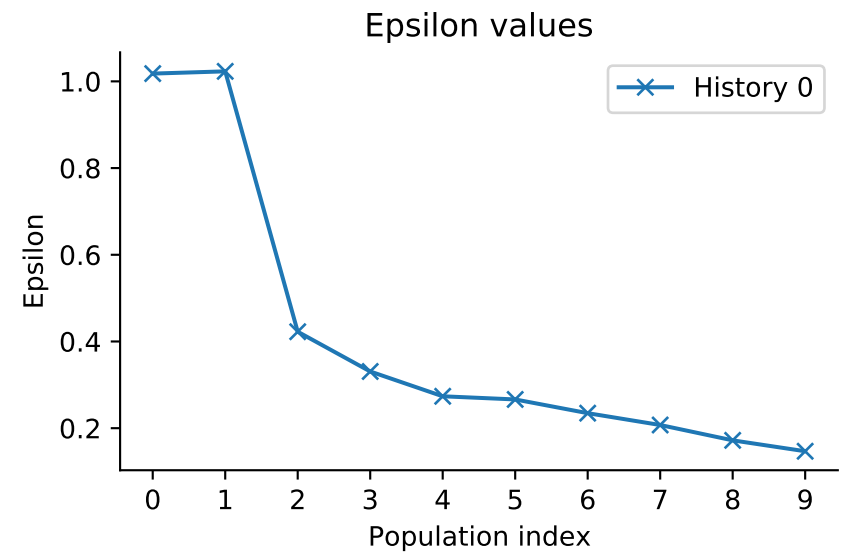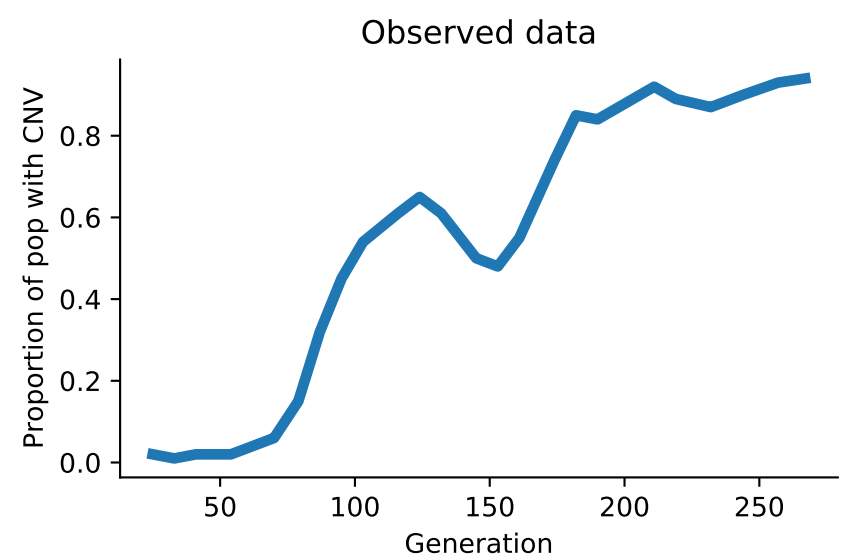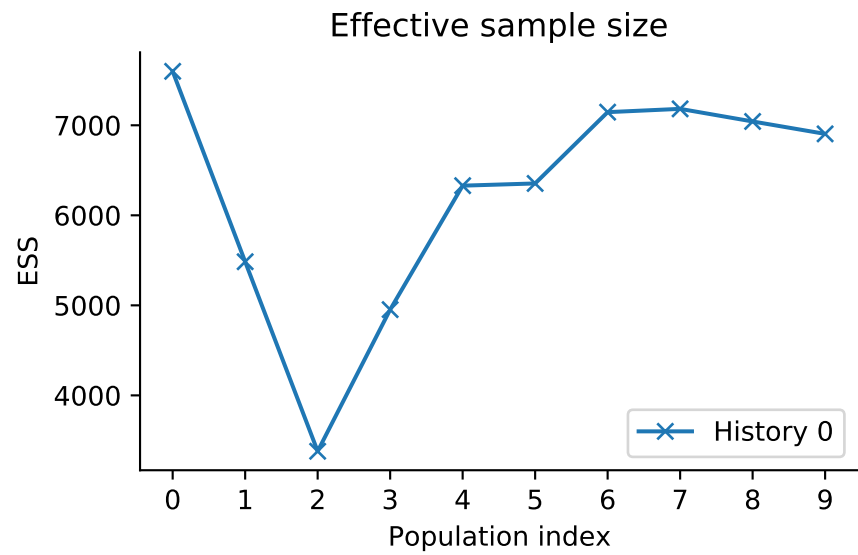Model: WF
Gln pop id: 3
log10(estimatedCNV fitness effect): -1.1661254249020203
log10(estimated CNV mutation rate): -4.135896158128322
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 100000
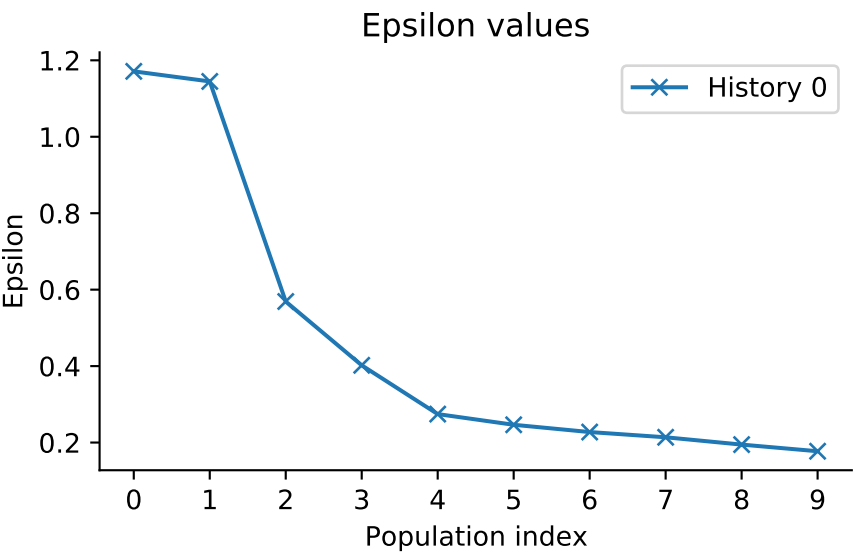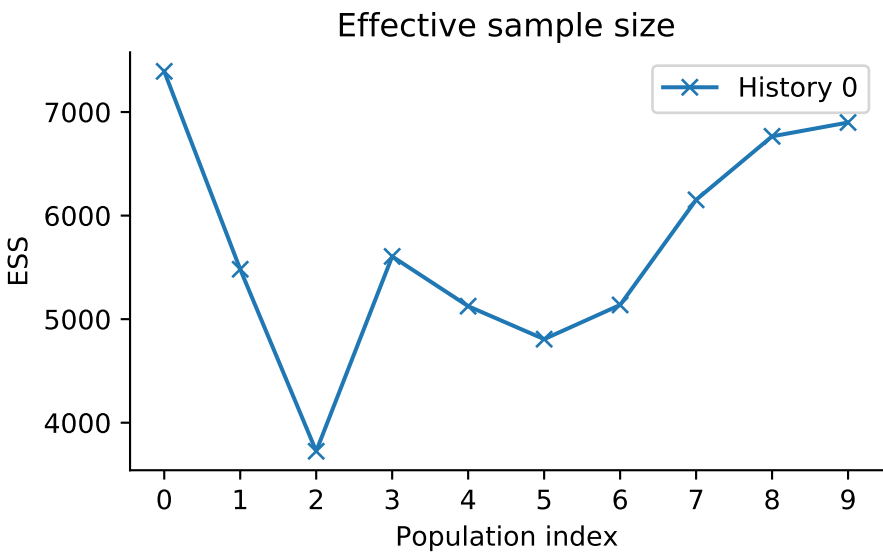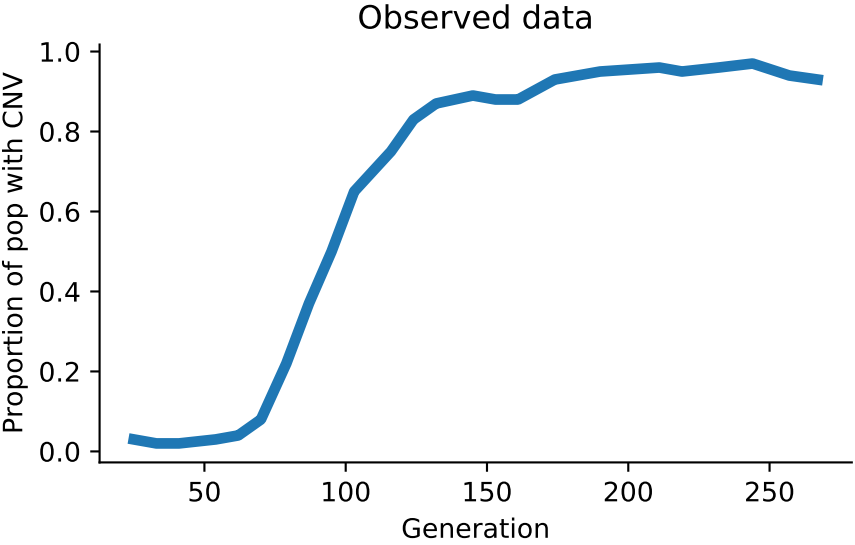
ABC-SMC
Model: WF
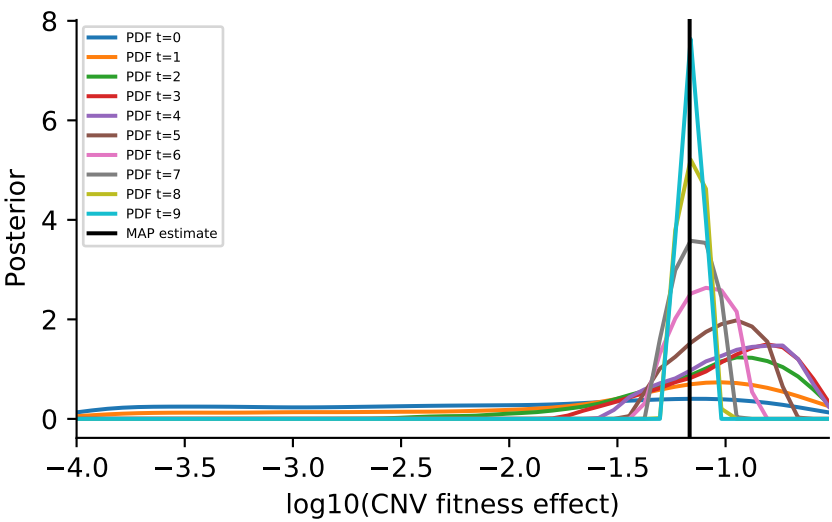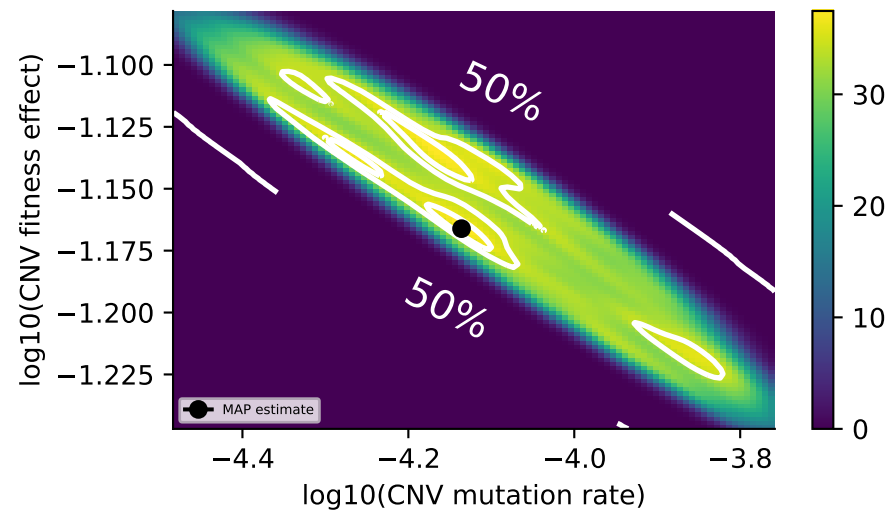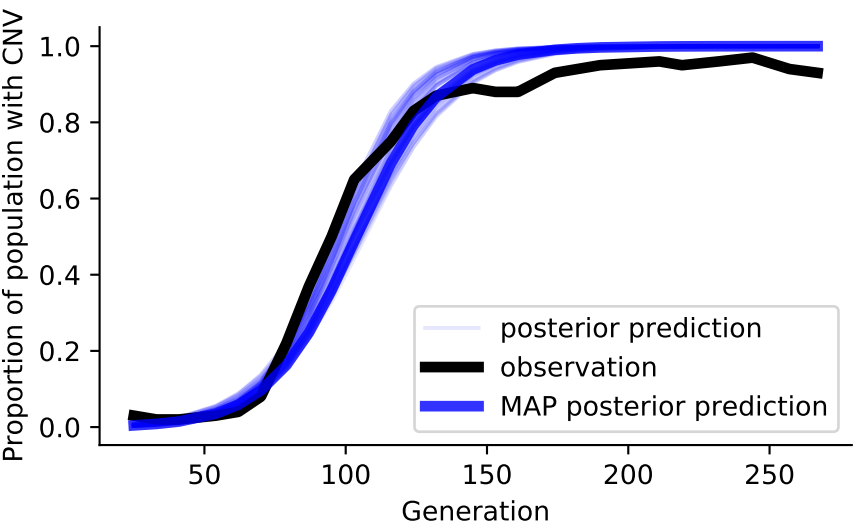Gln pop id: 2
log10(estimatedCNV fitness effect): -1.3404493628526666
log10(estimated CNV mutation rate): -3.9319735073005706
SNV fitness:0.001
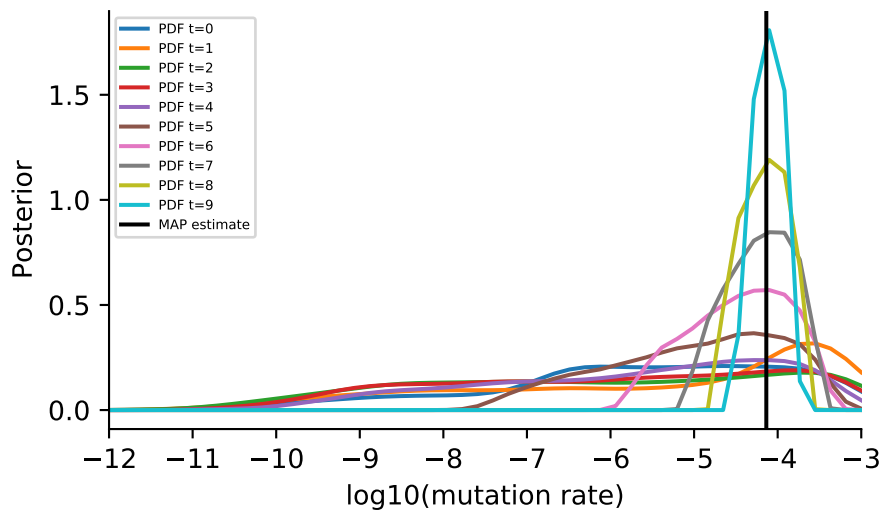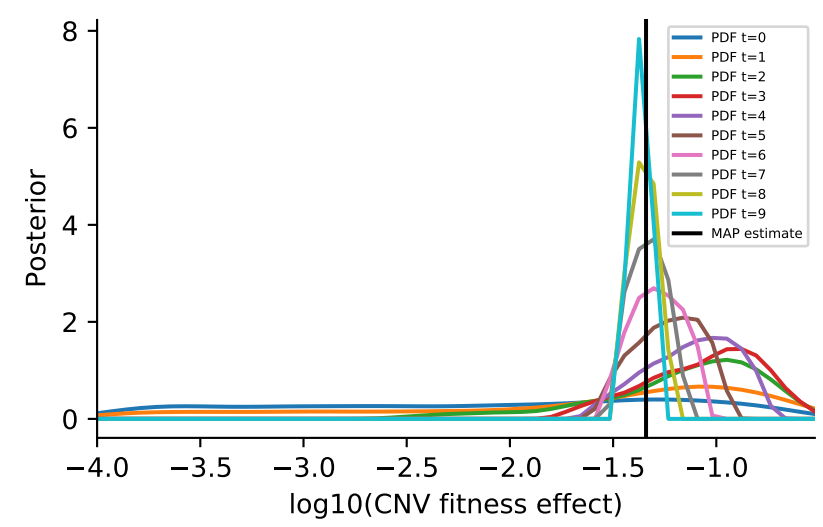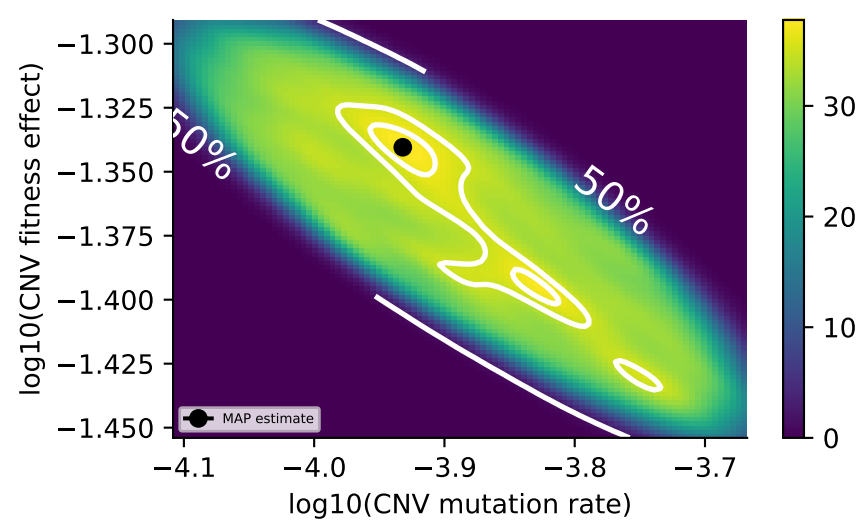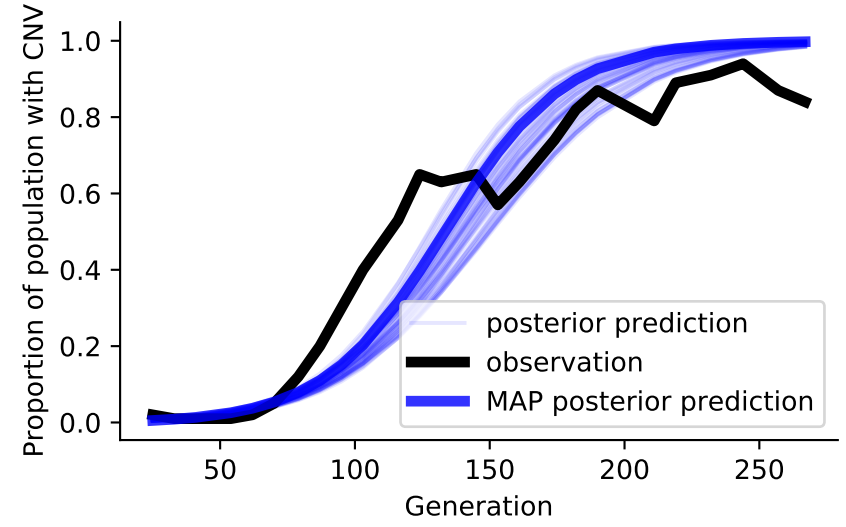SNV mutation rate:1e-05
Starting particle size: 100000
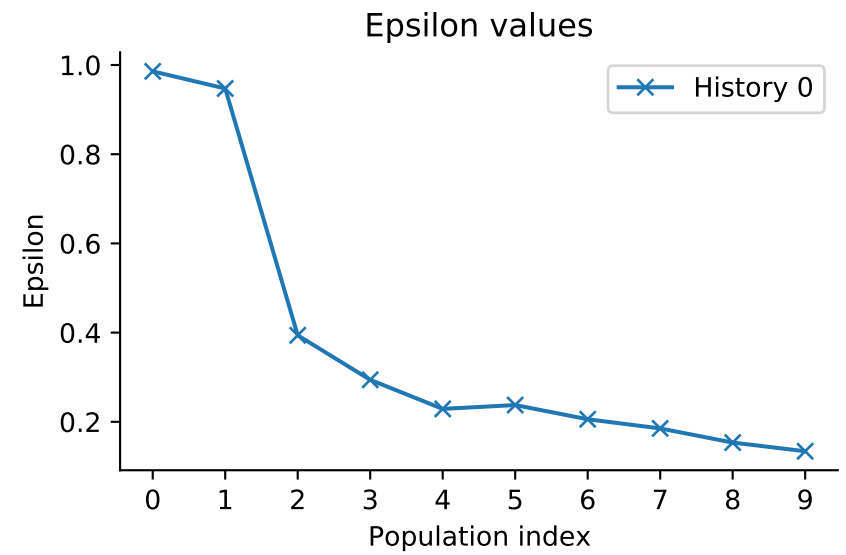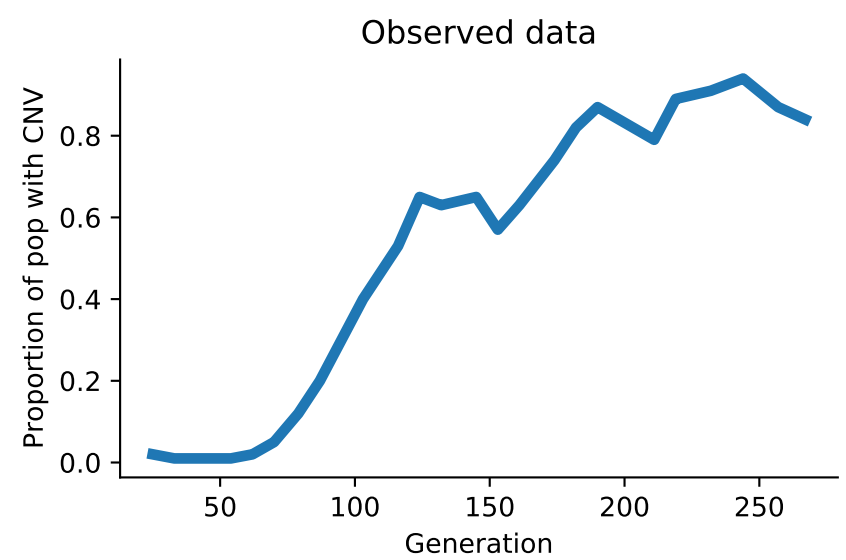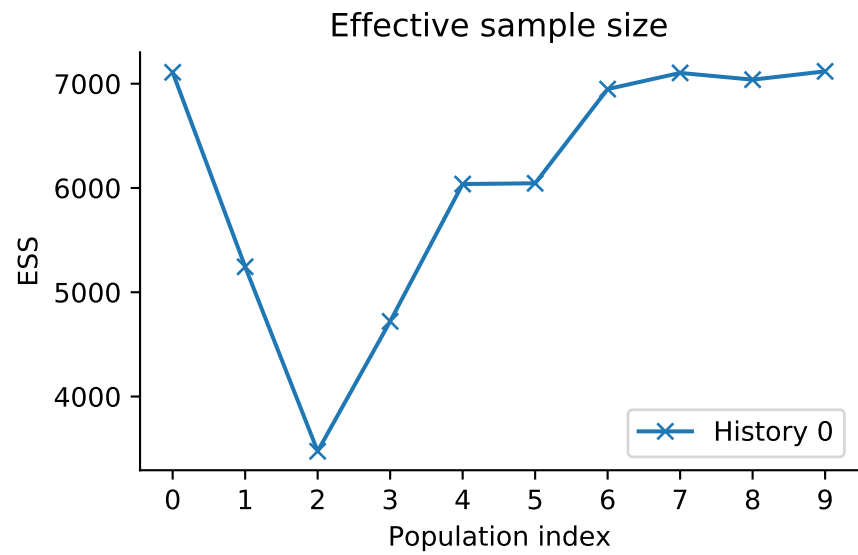
ABC-SMC
Model: WF
Gln pop id: 1
log10(estimatedCNV fitness effect): -1.378815548356445
log10(estimated CNV mutation rate): -3.7708485813889006
SNV fitness:0.001
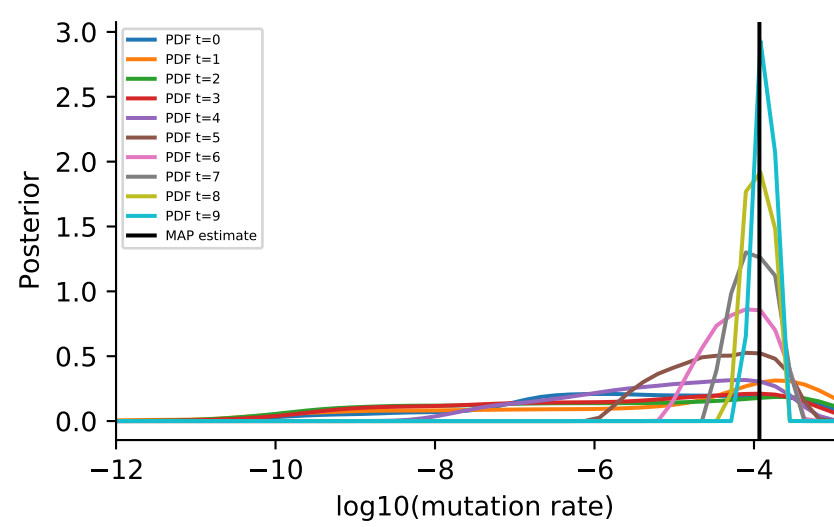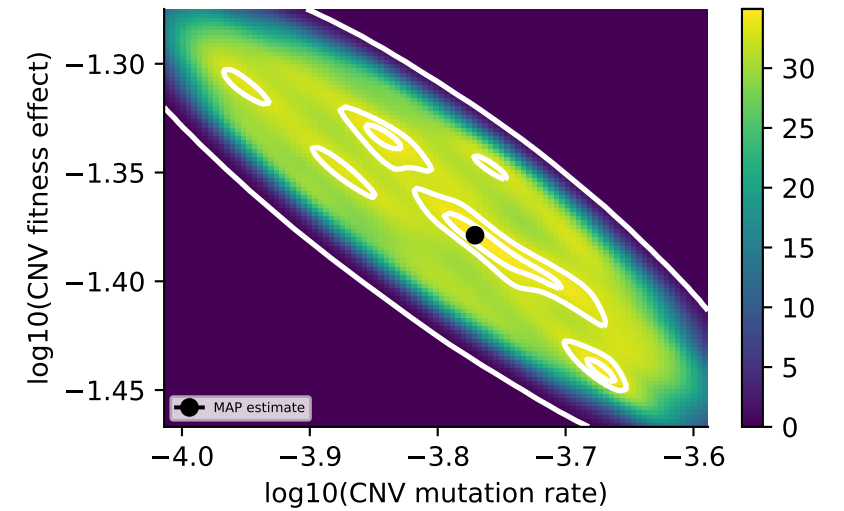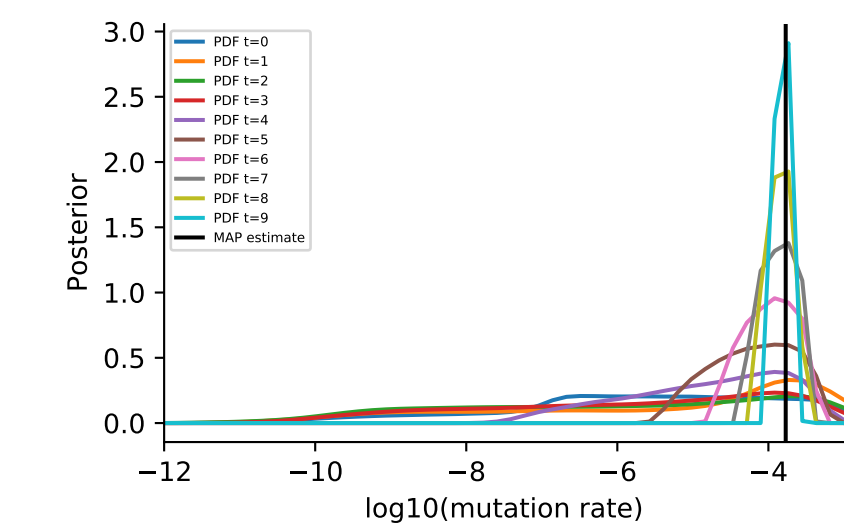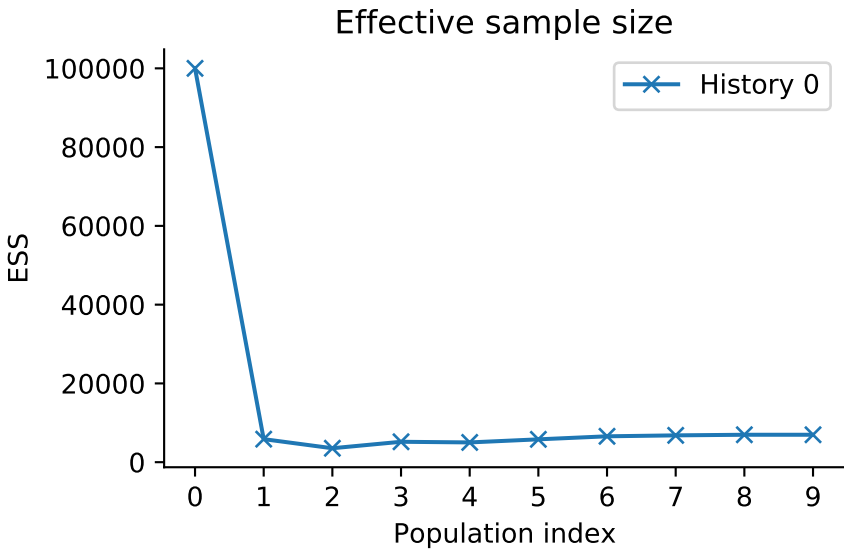SNV mutation rate:1e-05
Starting particle size: 100000

ABC-SMC
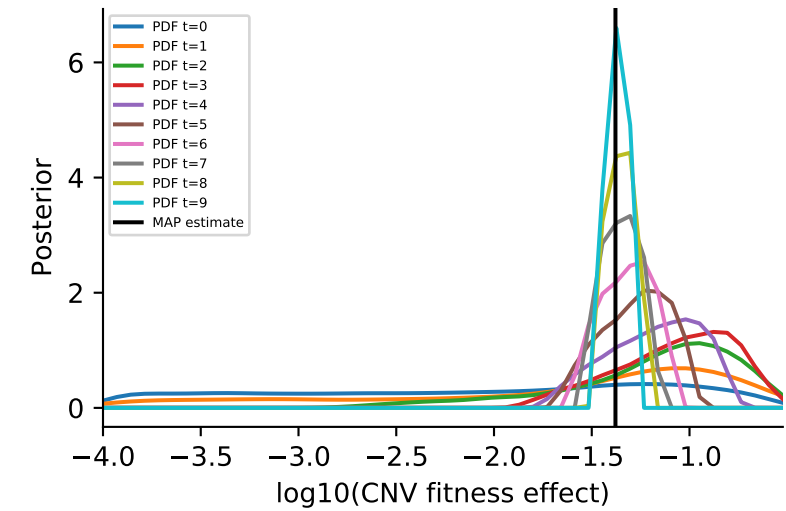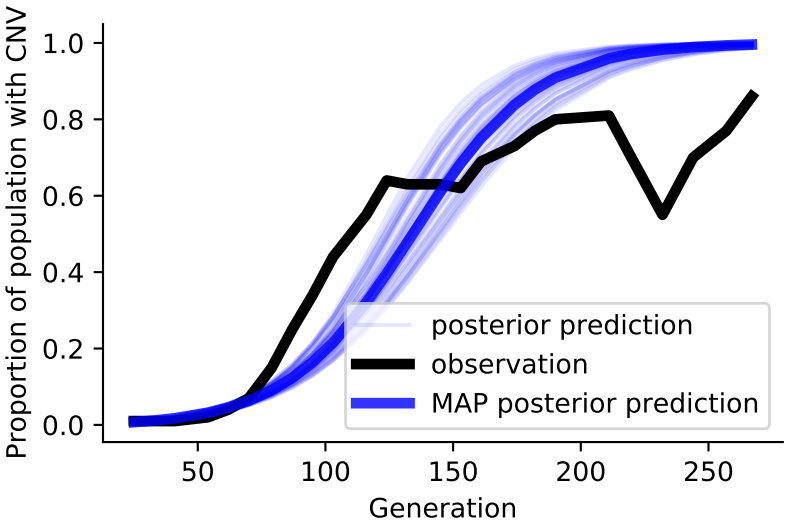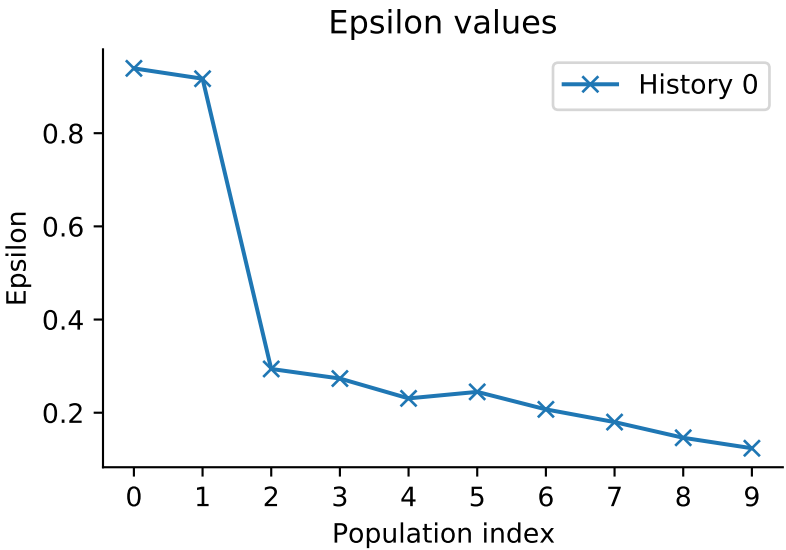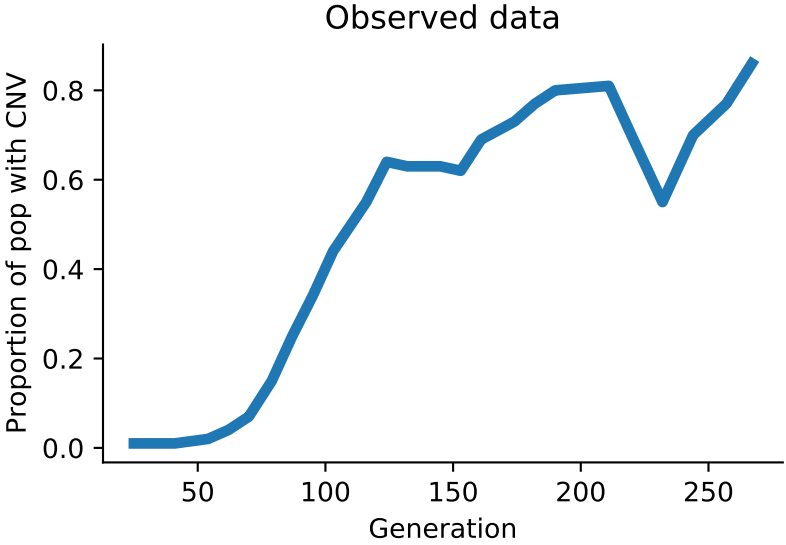Model: WF
Gln pop id: 4
log10(estimatedCNV fitness effect): -1.0908240244763325
log10(estimated CNV mutation rate): -4.513493800600043
SNV fitness:0.001
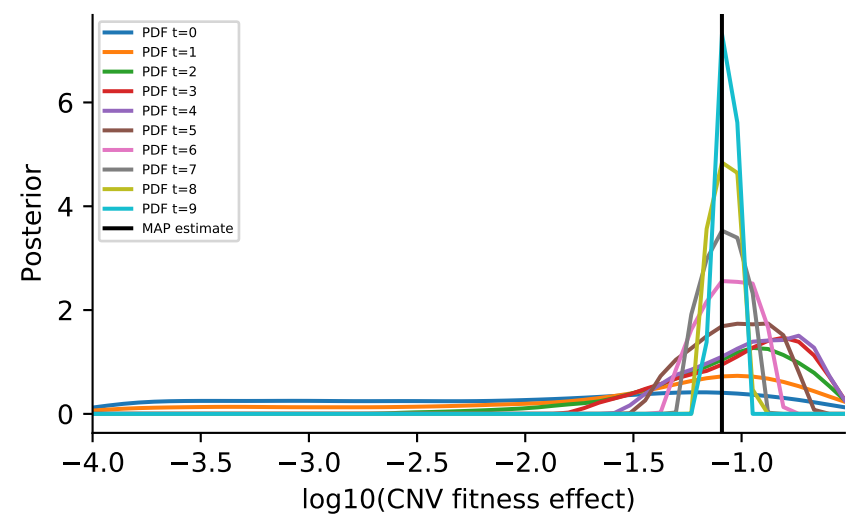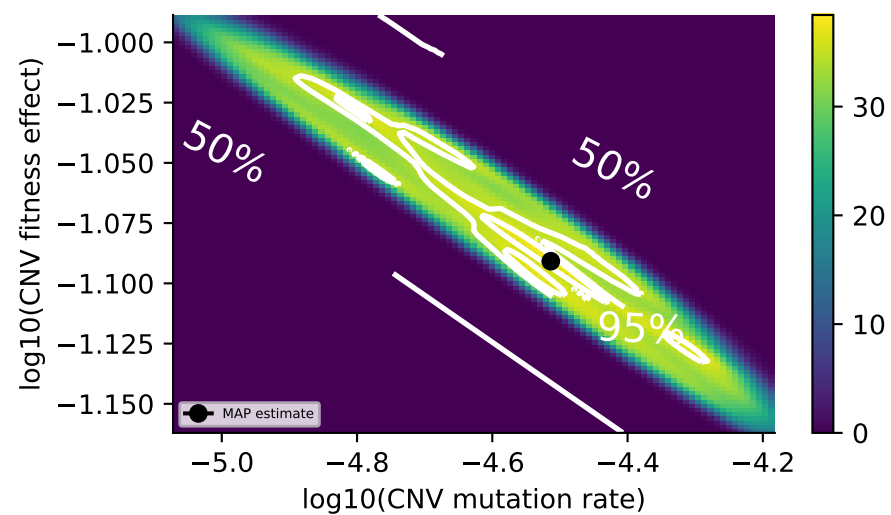SNV mutation rate:1e-05
Starting particle size: 100000
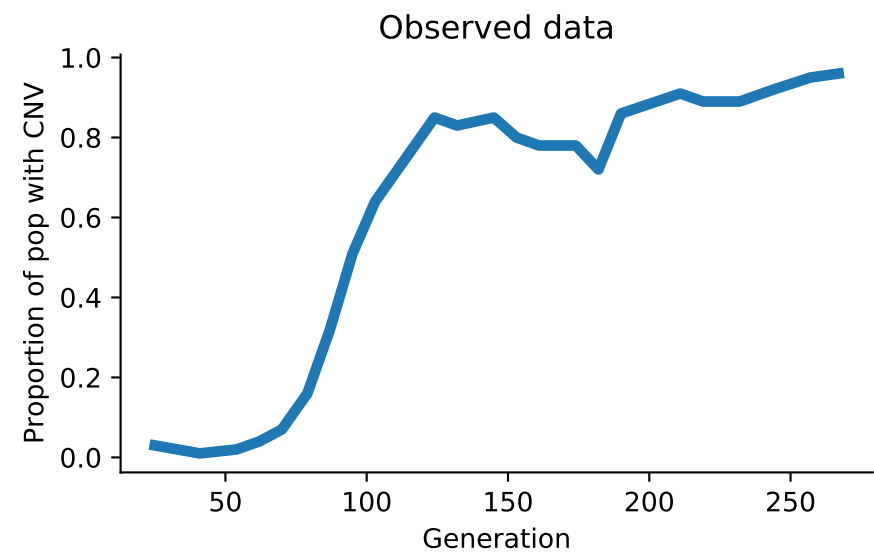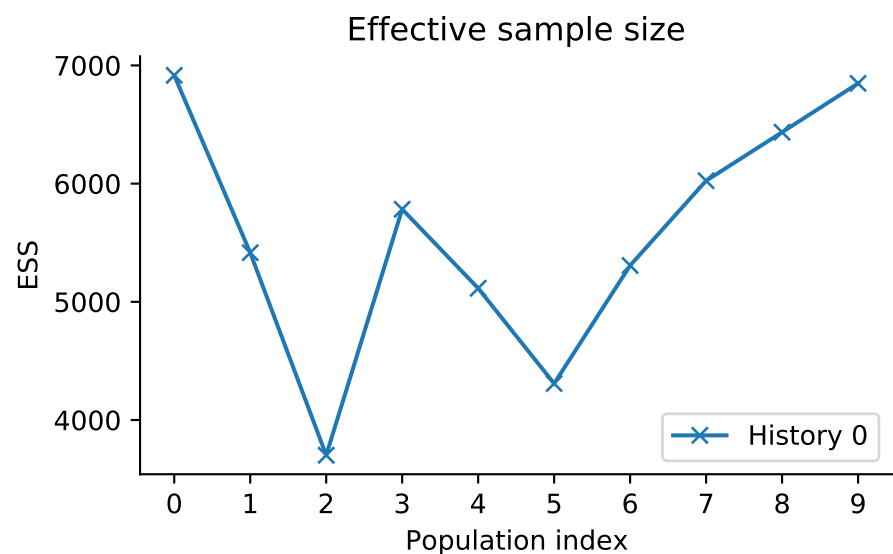
ABC-SMC
Model: WF
Gln pop id: 8
log10(estimatedCNV fitness effect): -0.9991547052194253
log10(estimated CNV mutation rate): -5.025179954191599
SNV fitness:0.001
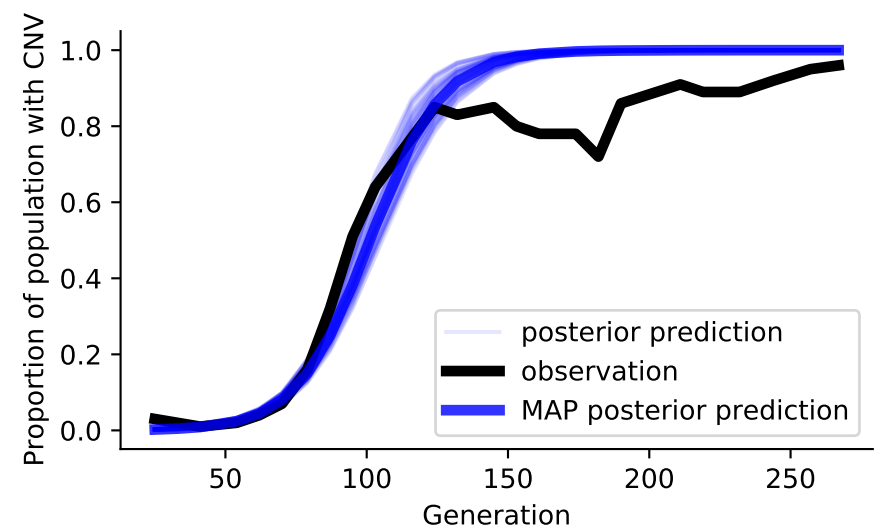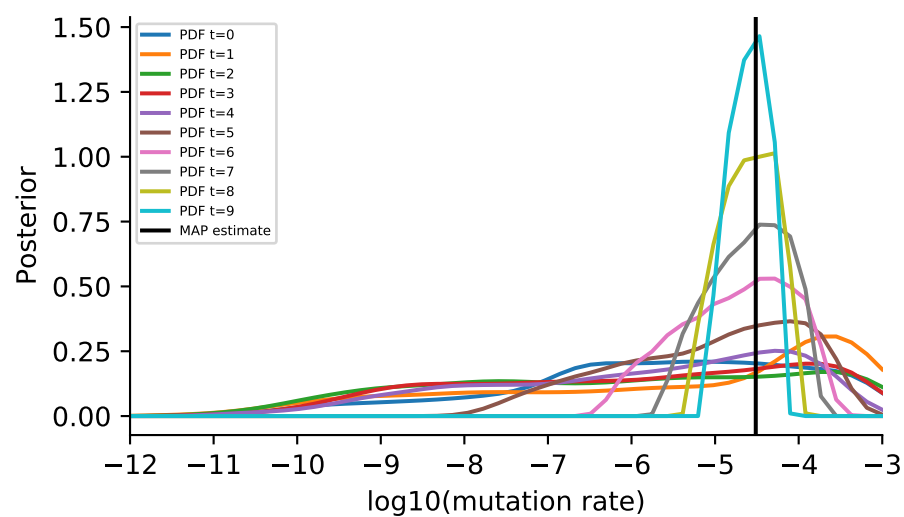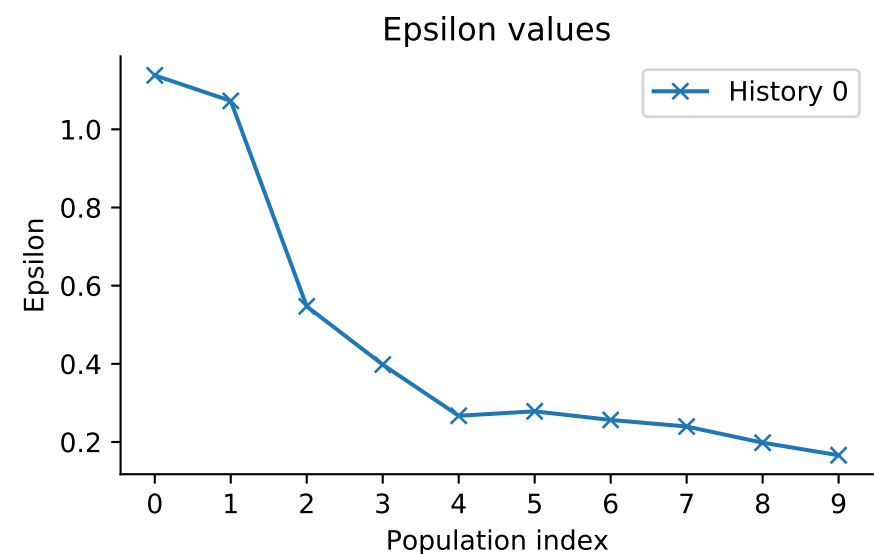SNV mutation rate:1e-05
Starting particle size: 100000