ABC-SMC
Model: WF
Gln pop id: 4
log10(estimatedCNV fitness effect): -1.042689943812952
log10(estimated CNV mutation rate): -4.689880319489443
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 10000
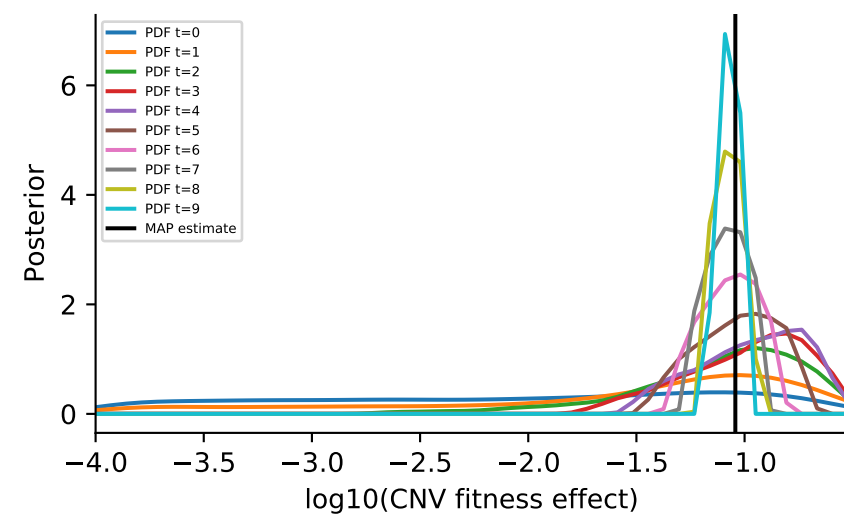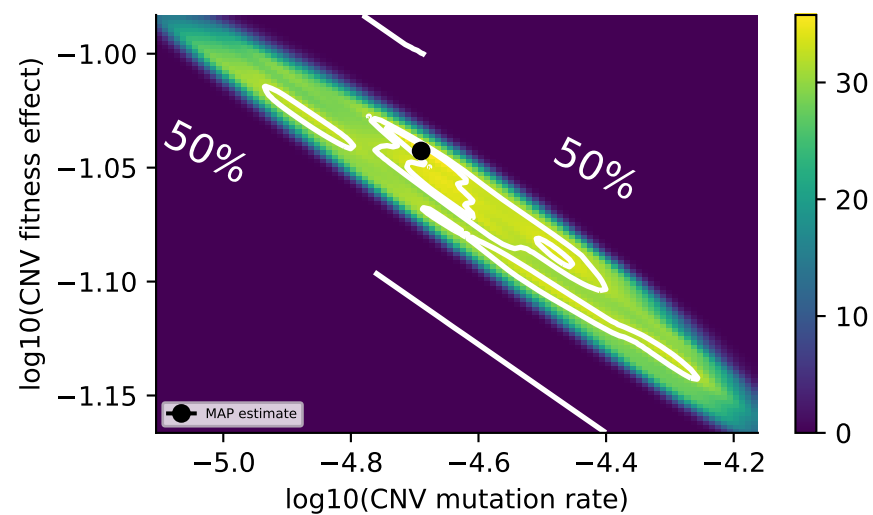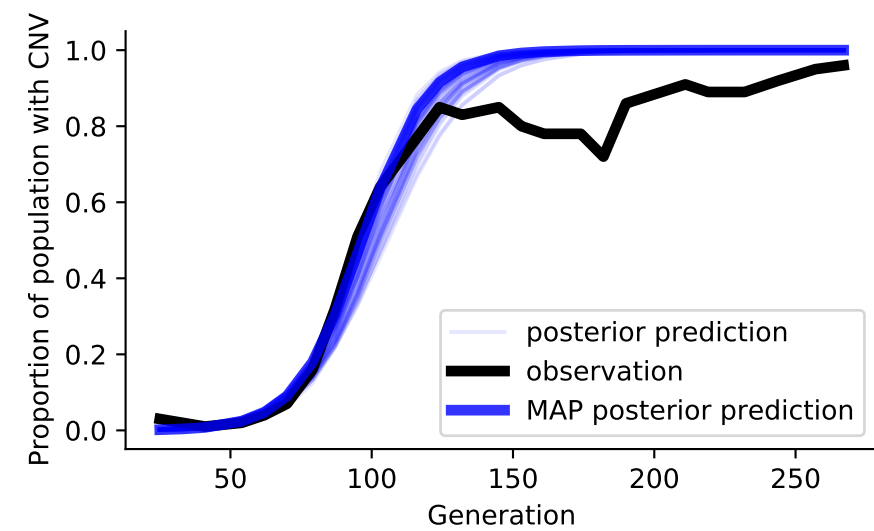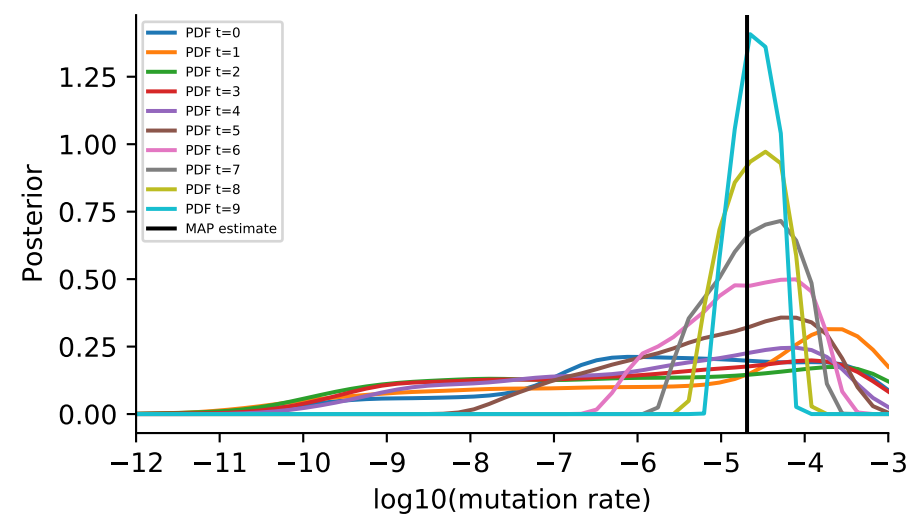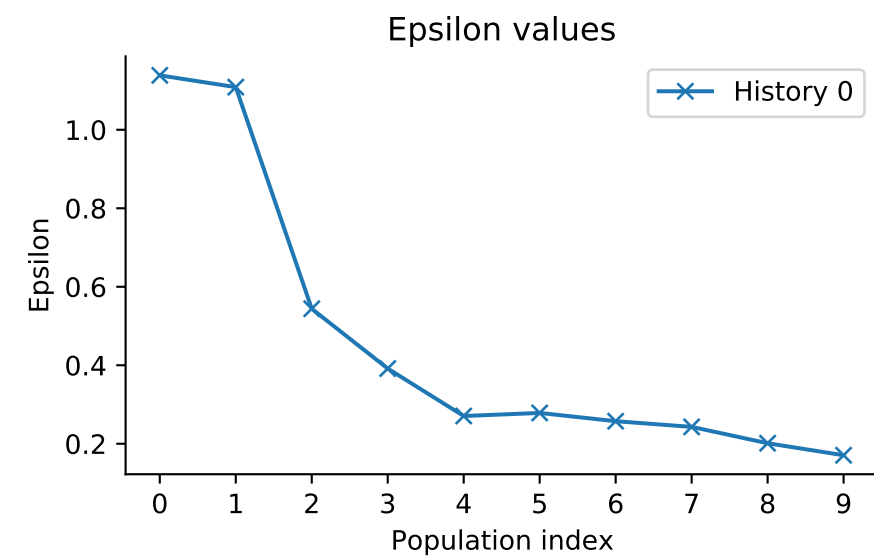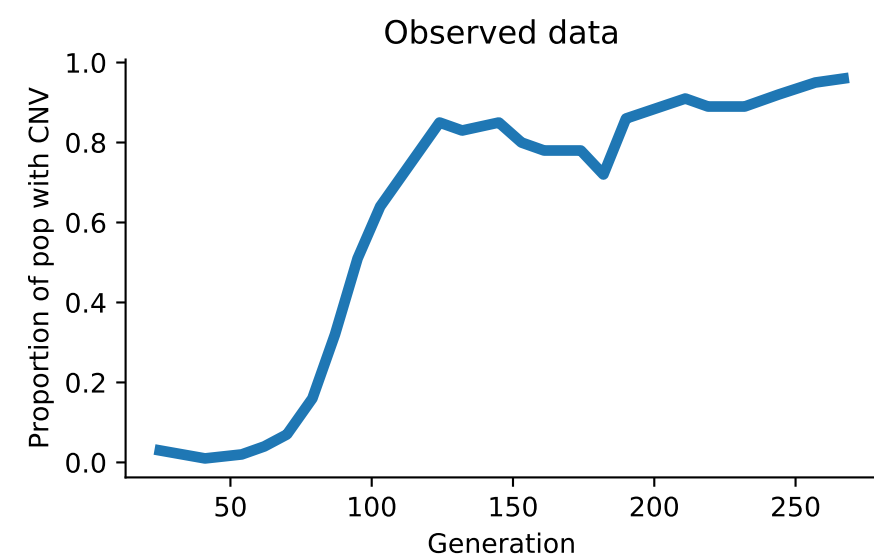
ABC-SMC
Model: WF
Gln pop id: 3
log10(estimatedCNV fitness effect): -1.138505037597853
log10(estimated CNV mutation rate): -4.160064247082548
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 10000
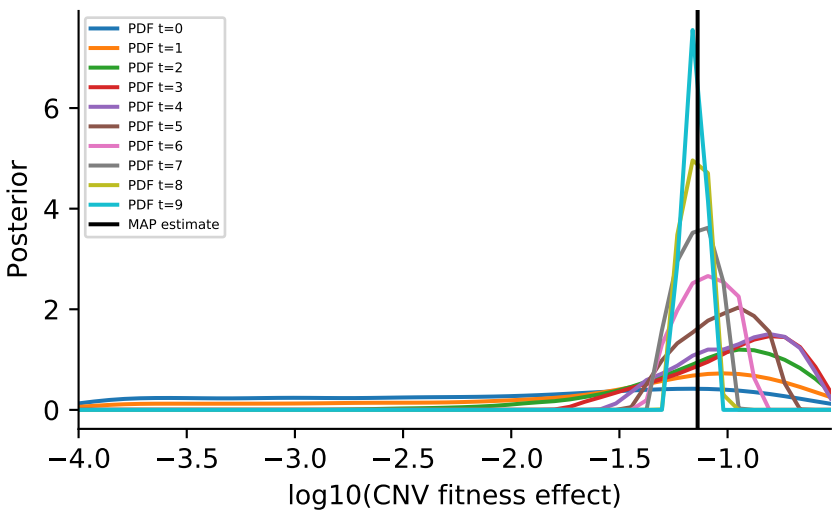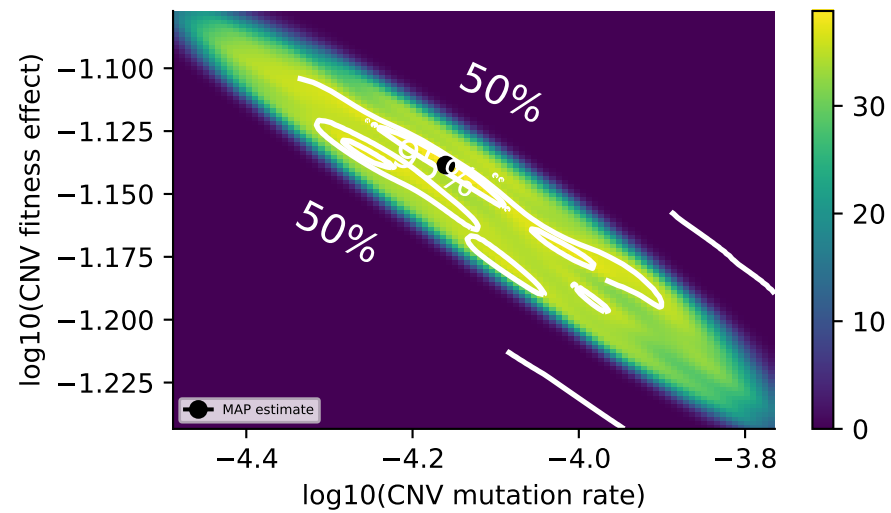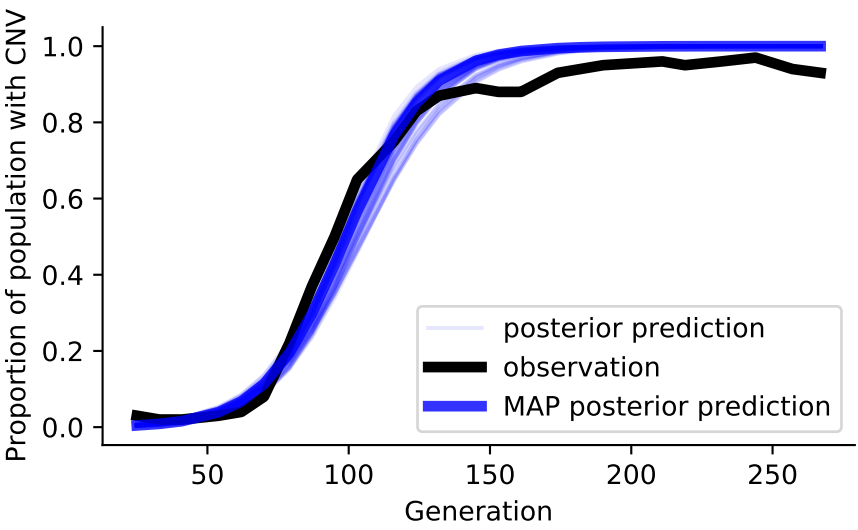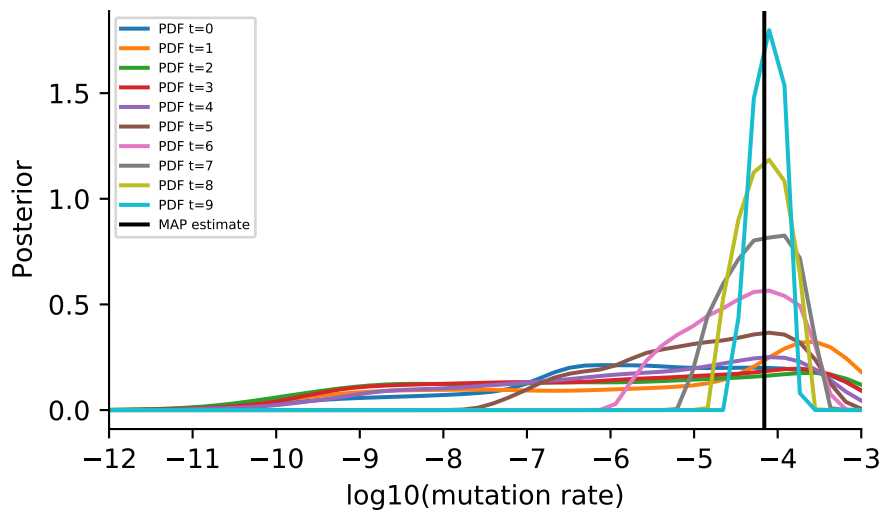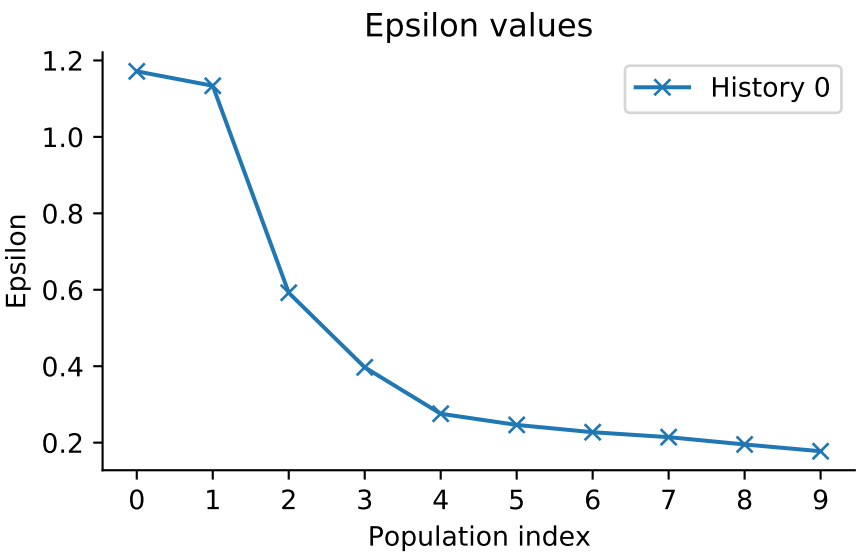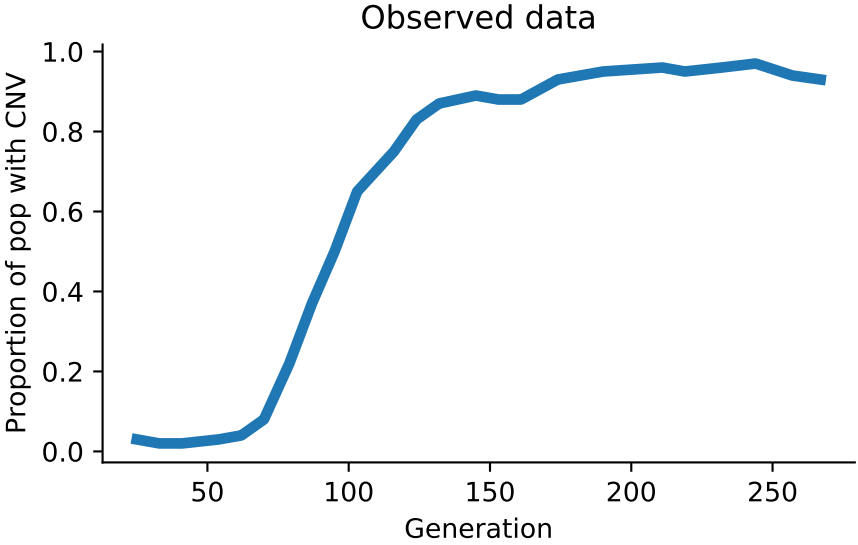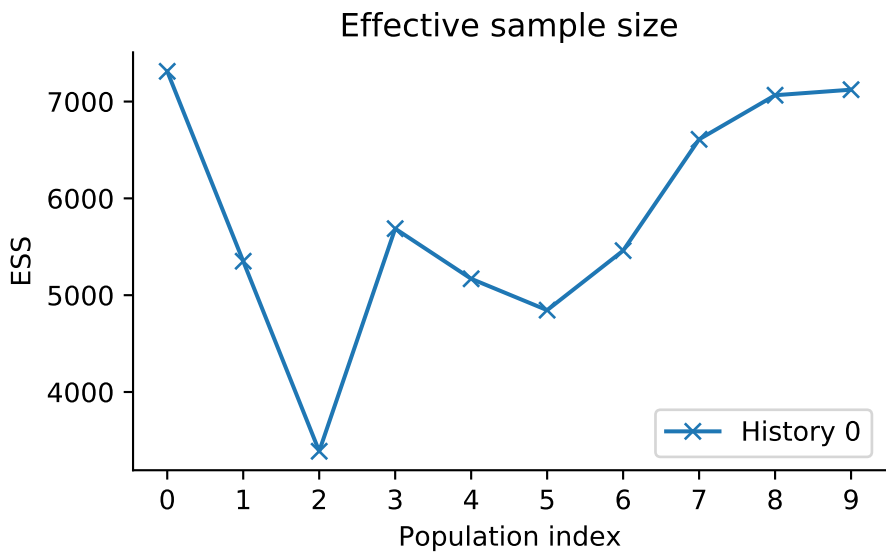
ABC-SMC
Model: WF
Gln pop id: 2
log10(estimatedCNV fitness effect): -1.3970408763093516
log10(estimated CNV mutation rate): -3.7880789225996327
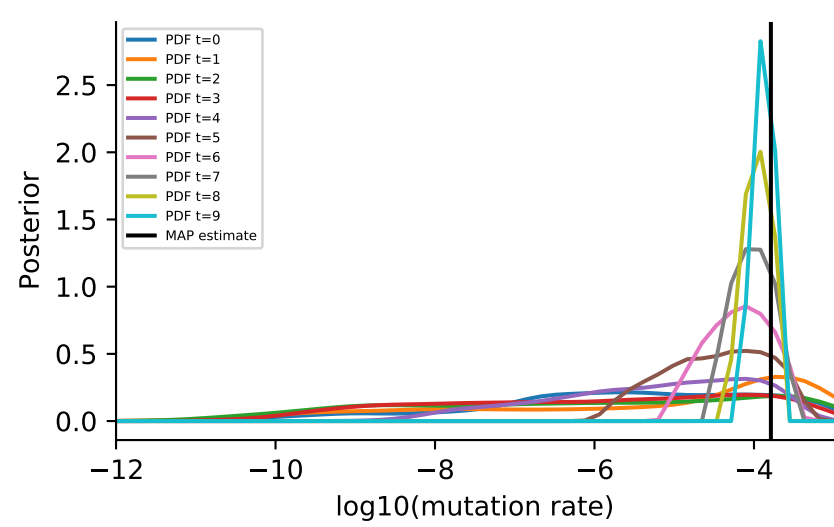SNV fitness:0.001
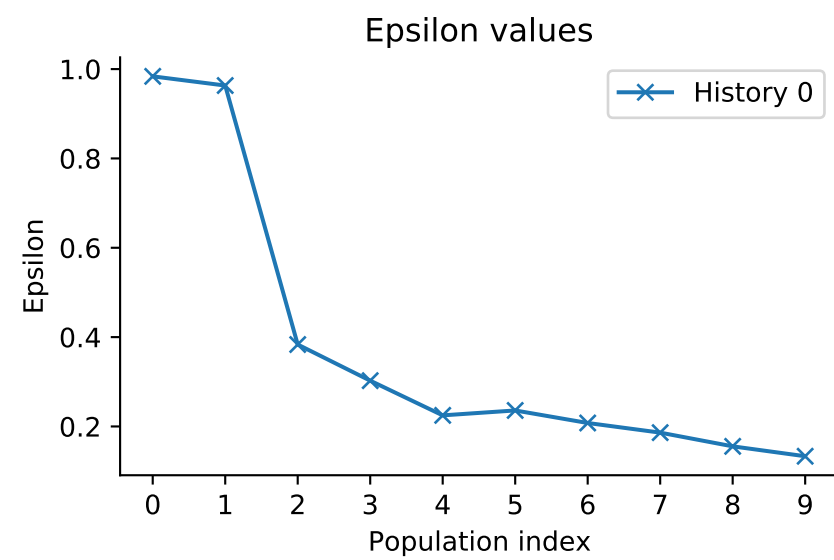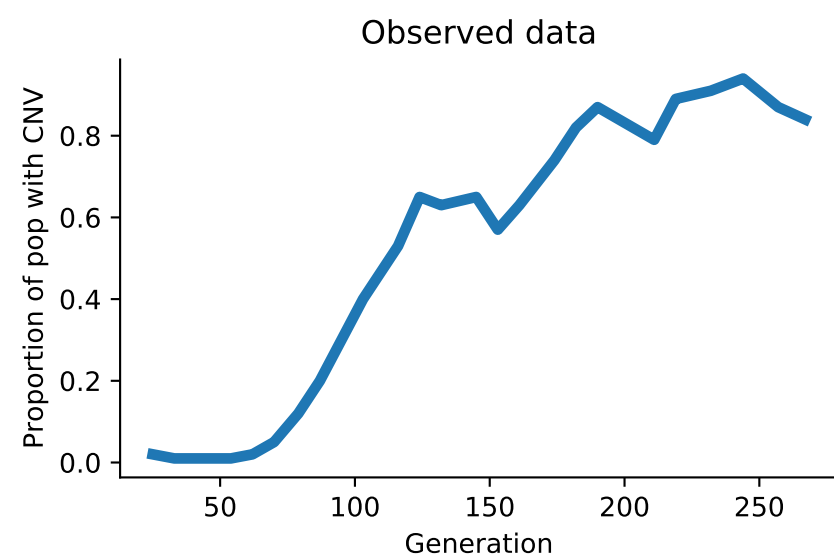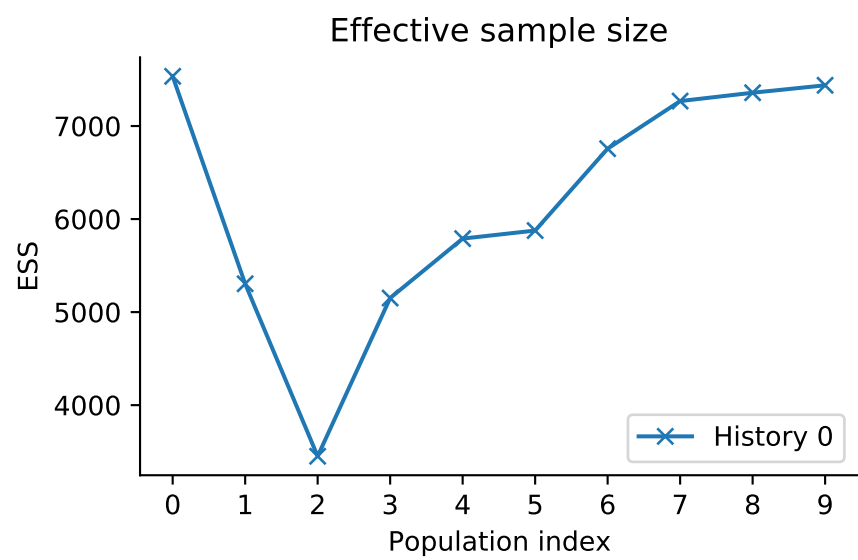SNV mutation rate:1e-05
Starting particle size: 10000
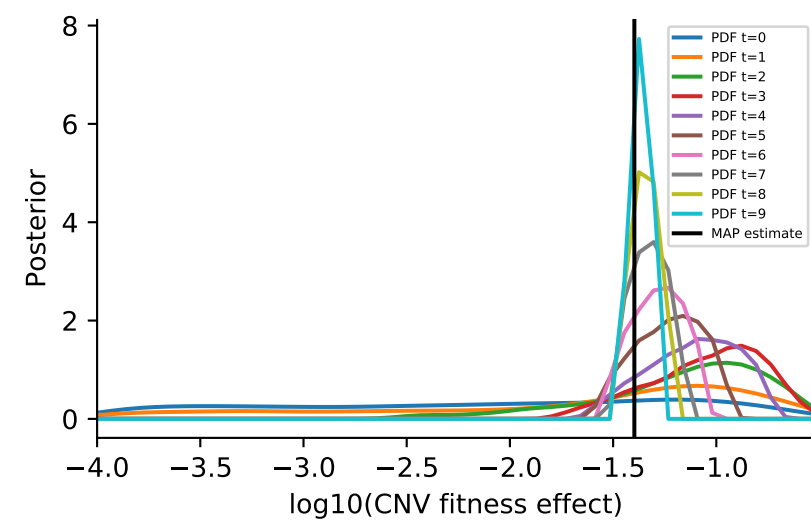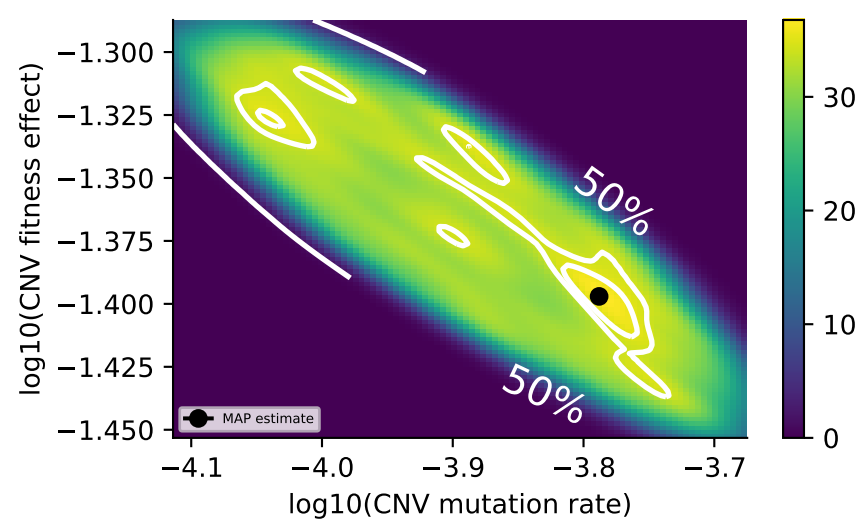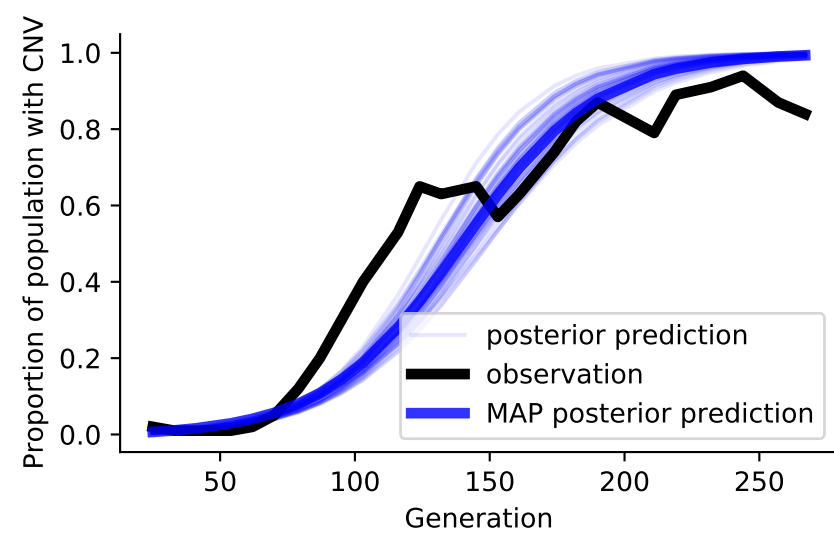
ABC-SMC
Model: WF
Gln pop id: 7
log10(estimatedCNV fitness effect): -1.715672499373242
log10(estimated CNV mutation rate): -3.5364919768551393
SNV fitness:0.001
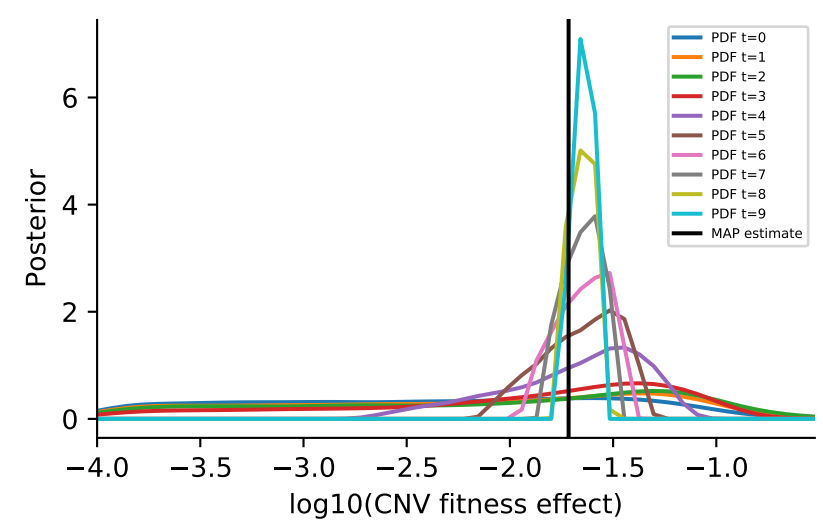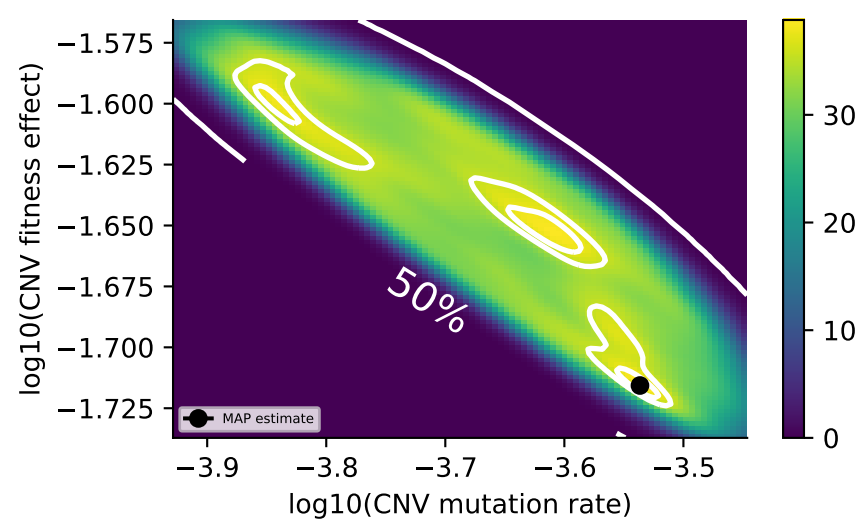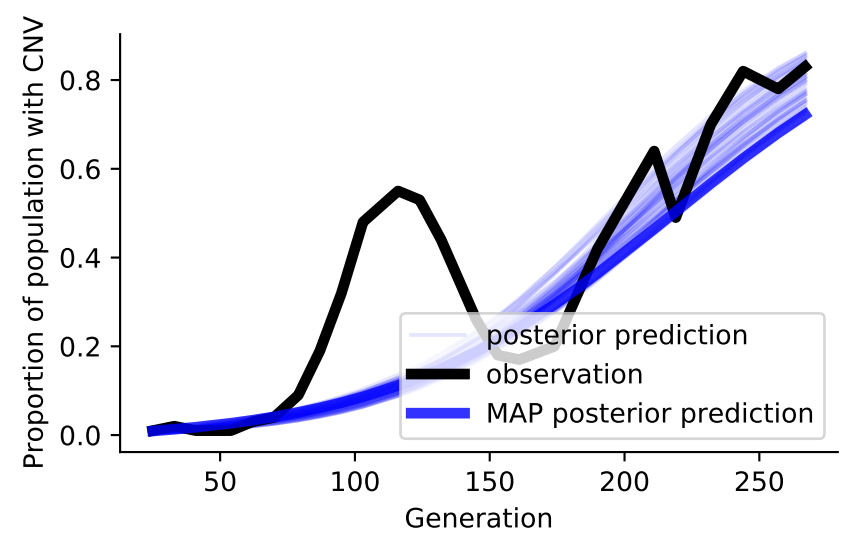SNV mutation rate:1e-05
Starting particle size: 10000

ABC-SMC
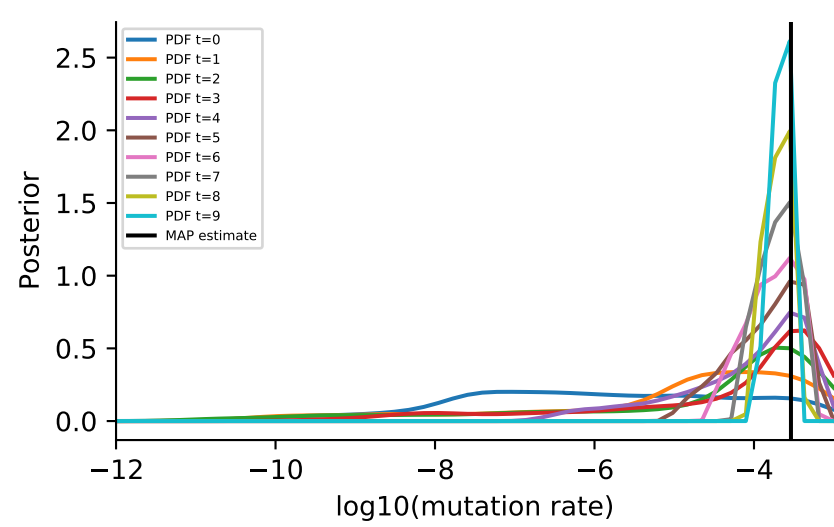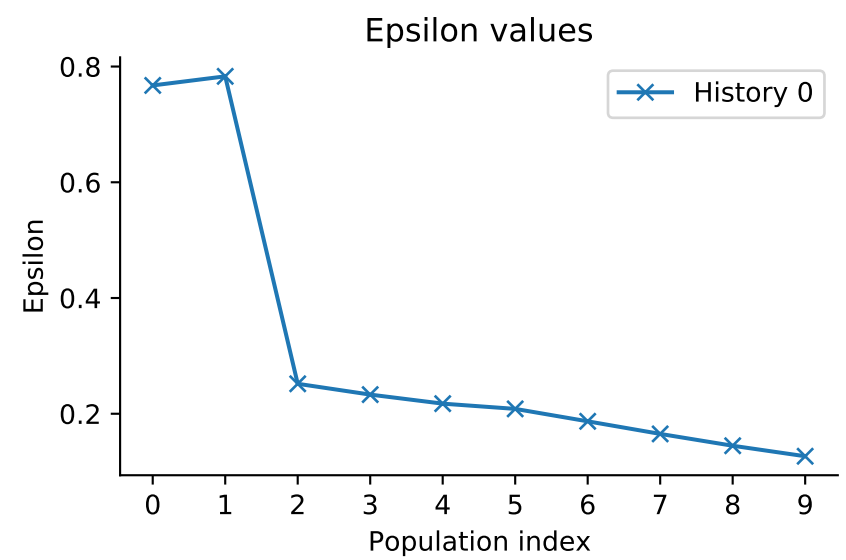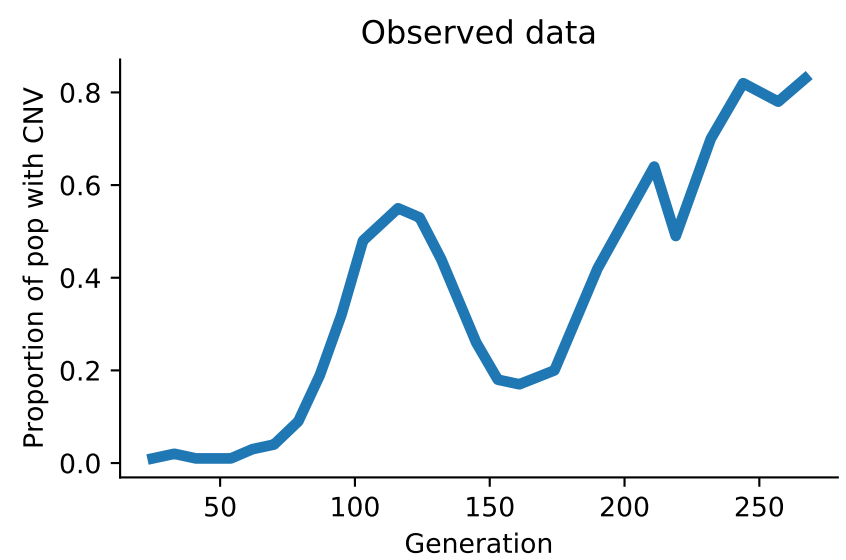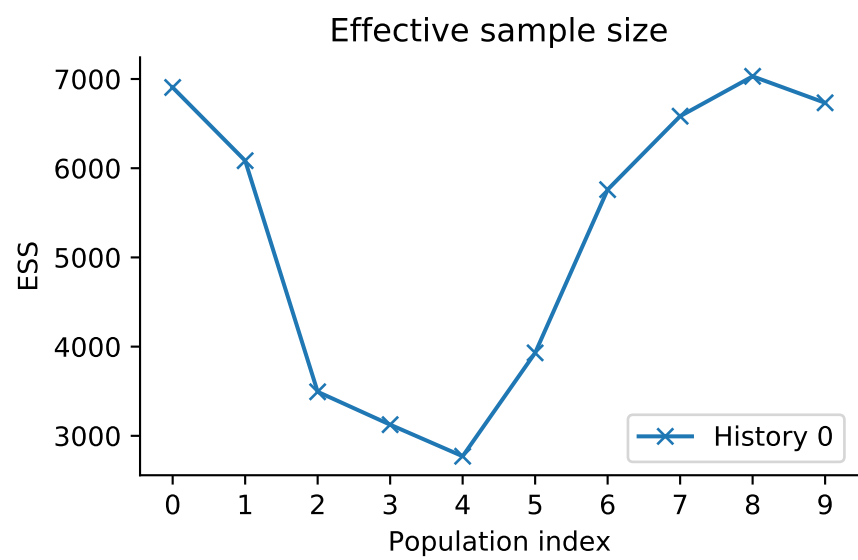Model: WF
Gln pop id: 6
log10(estimatedCNV fitness effect): -1.0174959890236295
log10(estimated CNV mutation rate): -4.875623868440611
SNV fitness:0.001
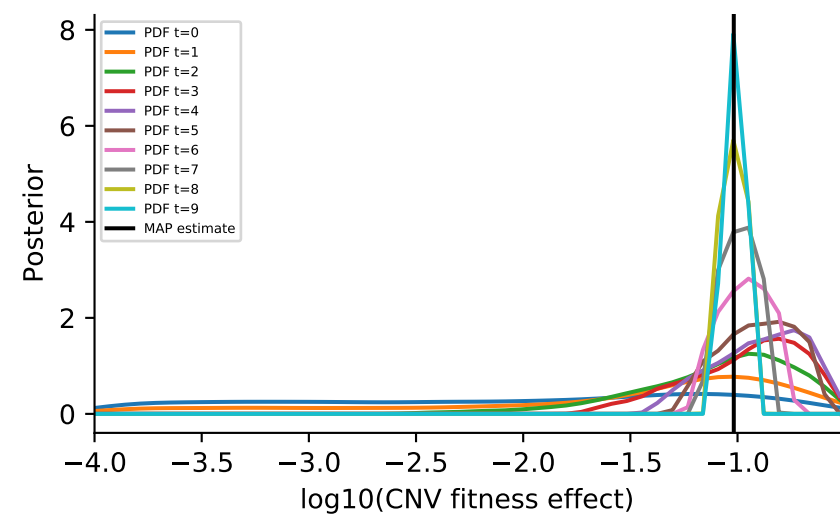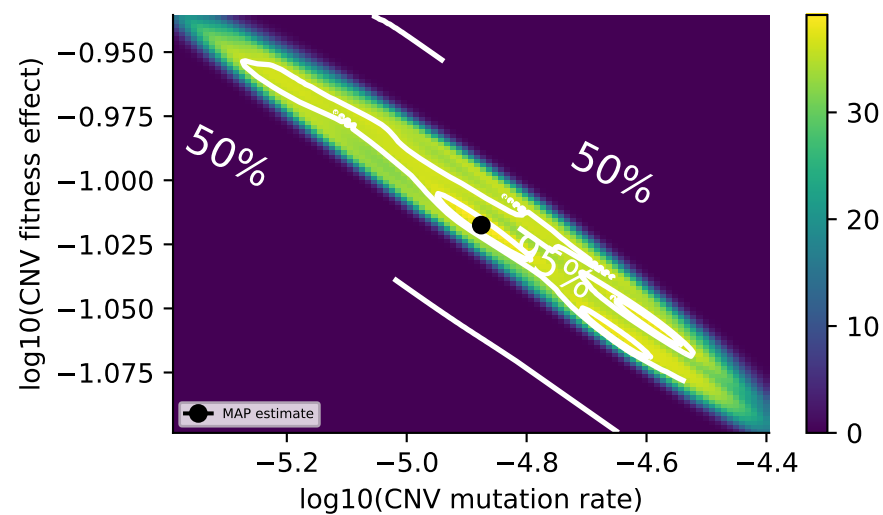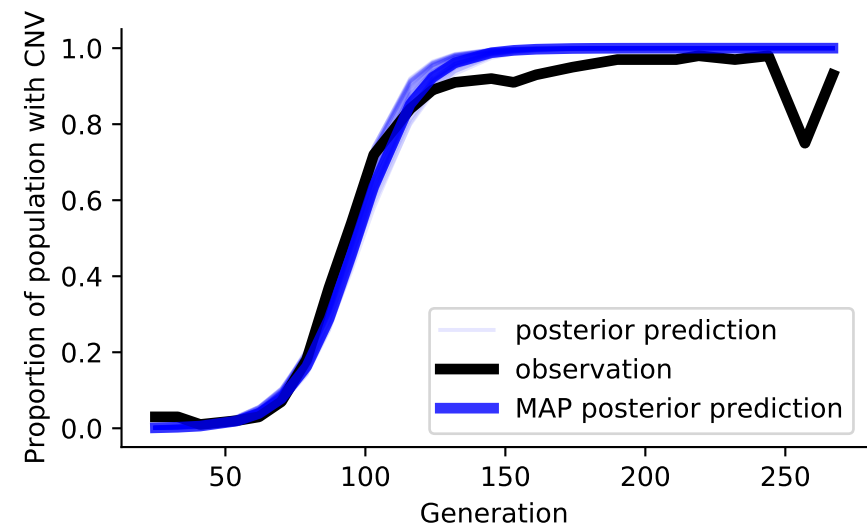SNV mutation rate:1e-05
Starting particle size: 10000

ABC-SMC
Model: WF
Gln pop id: 9
log10(estimatedCNV fitness effect): -1.4100340597886825
log10(estimated CNV mutation rate): -3.826797532876679
SNV fitness:0.001
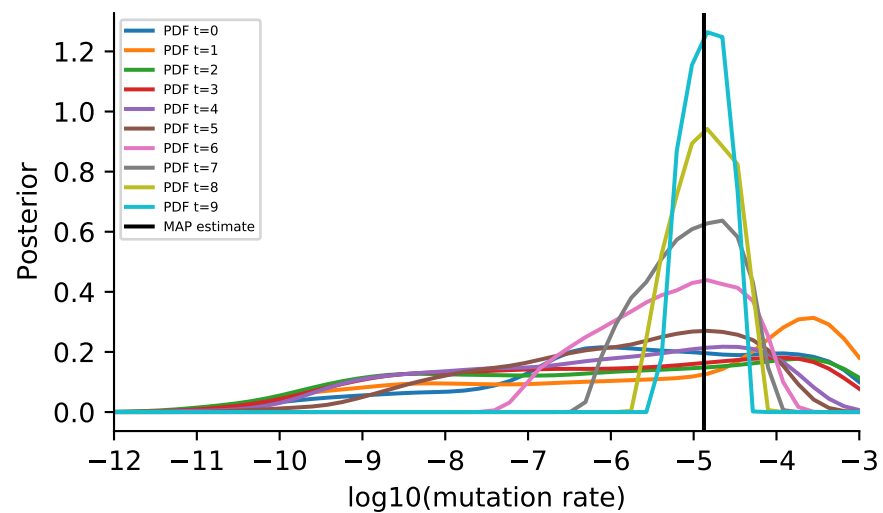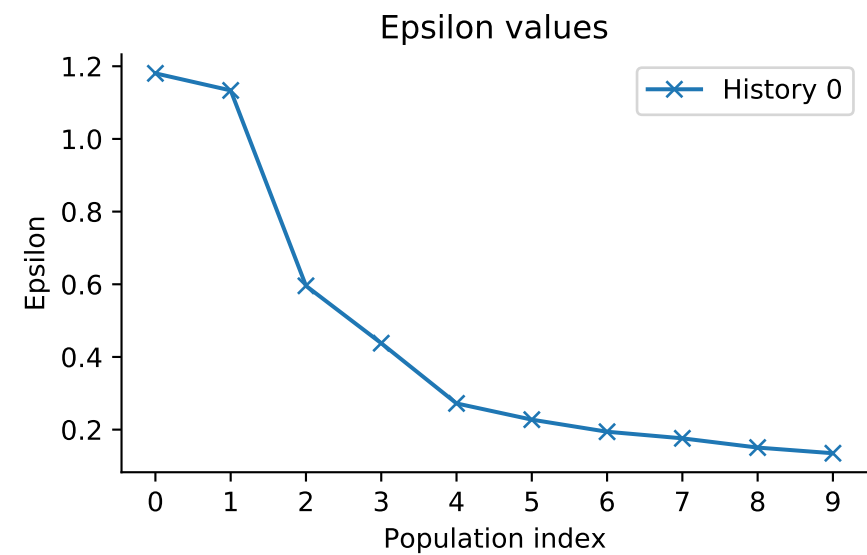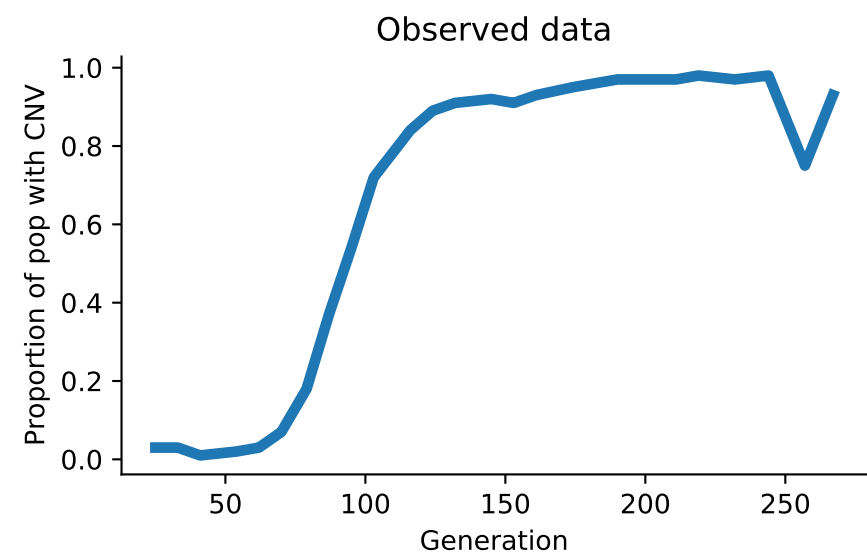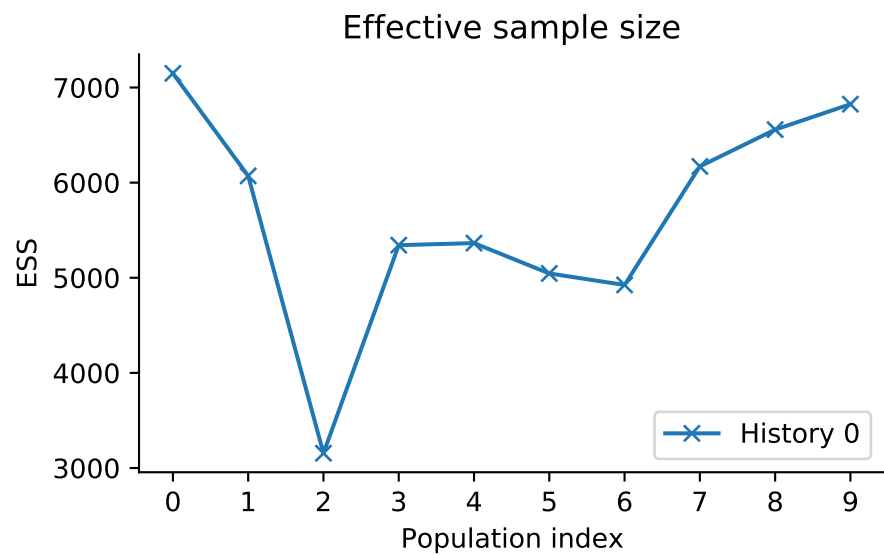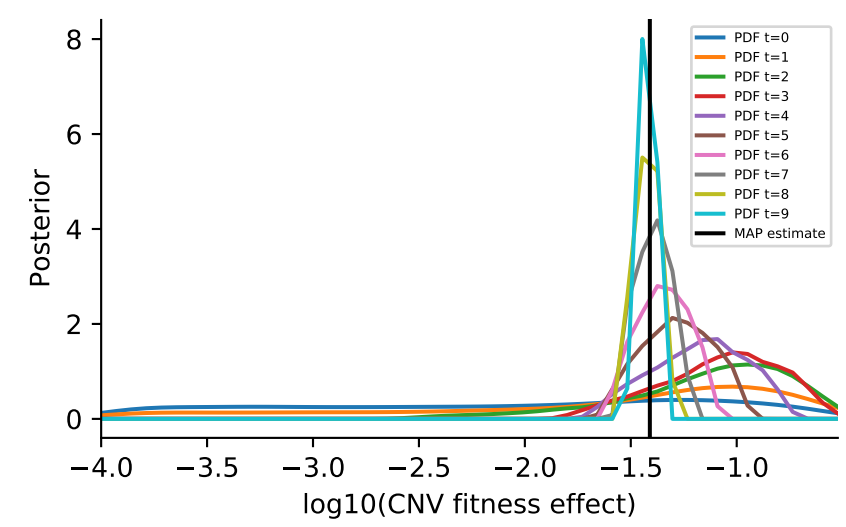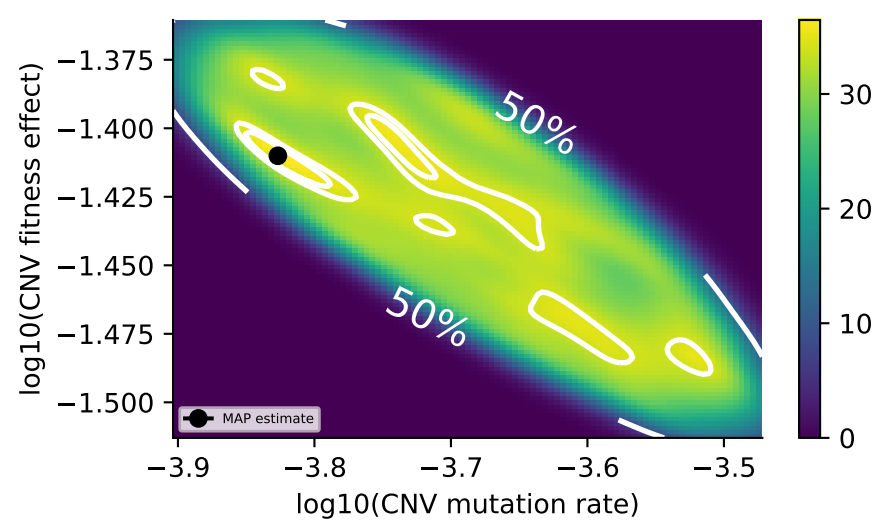SNV mutation rate:1e-05
Starting particle size: 10000

ABC-SMC
Model: WF
Gln pop id: 1
log10(estimatedCNV fitness effect): -1.4250692032522312
log10(estimated CNV mutation rate): -3.690683525667888
SNV fitness:0.001
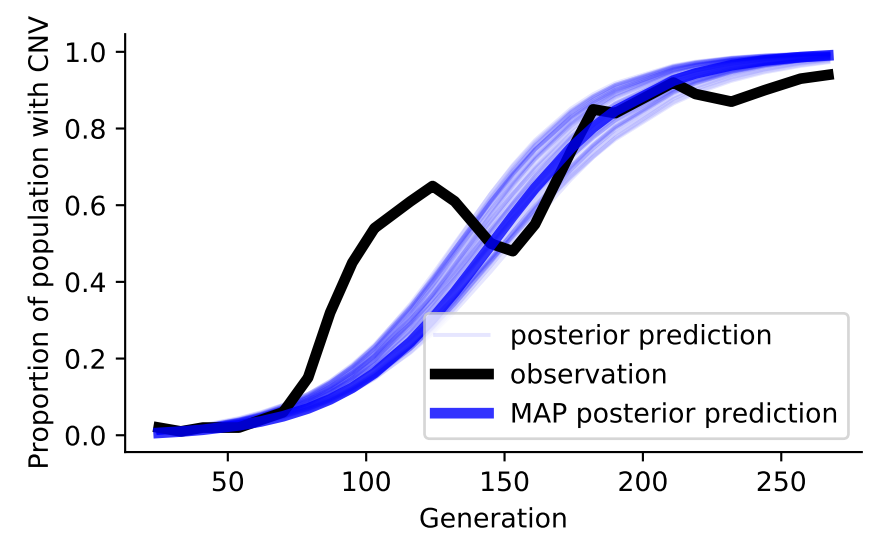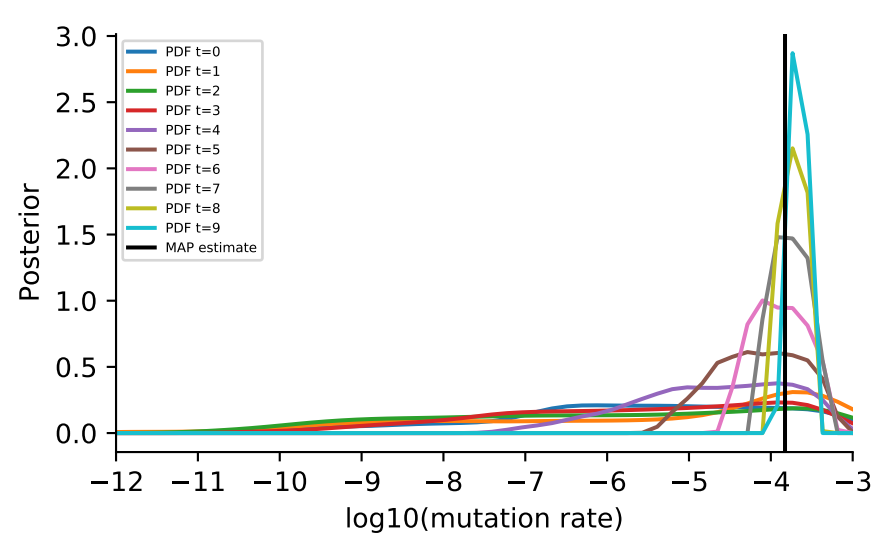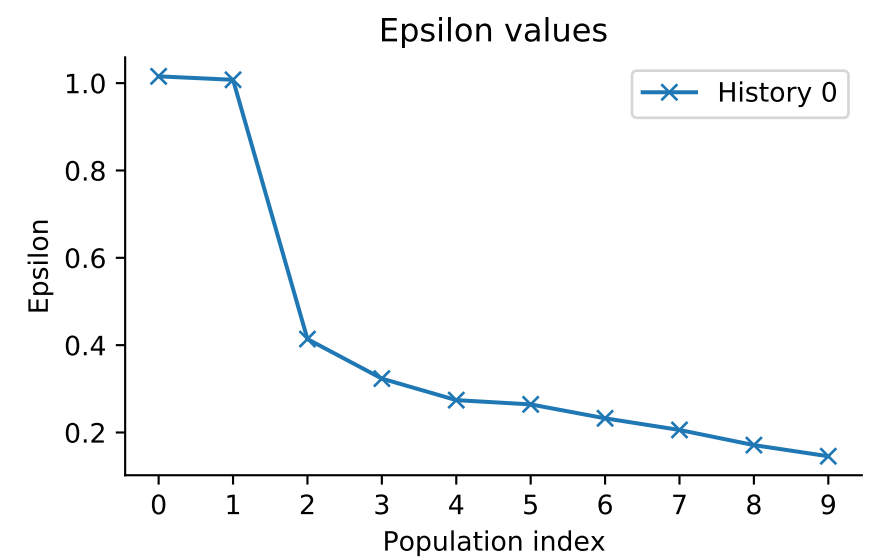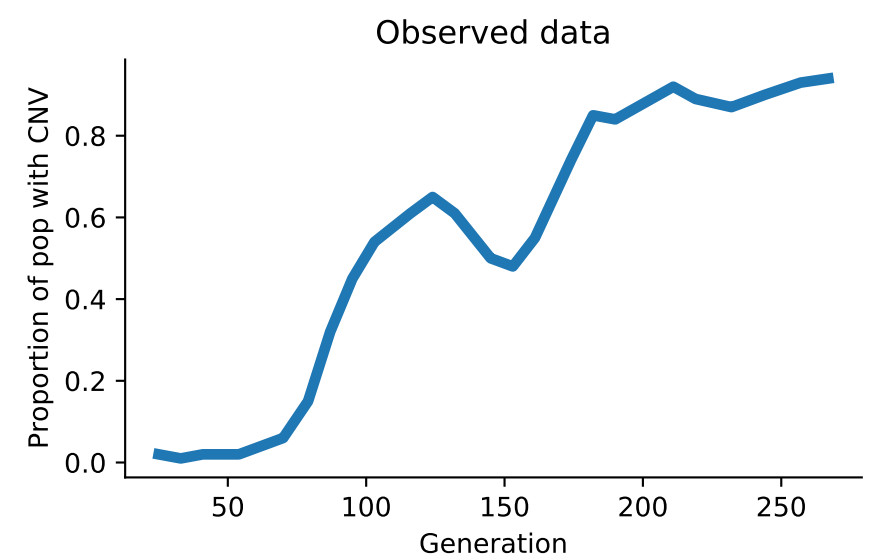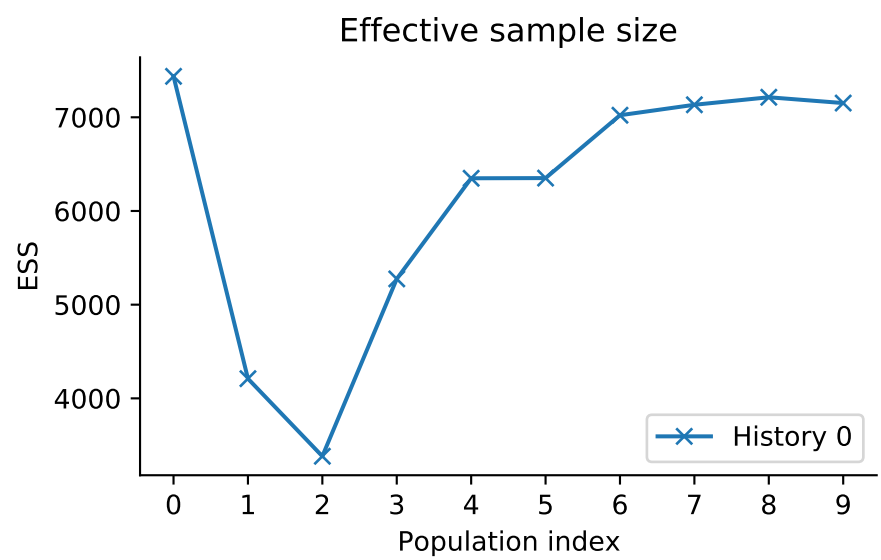SNV mutation rate:1e-05
Starting particle size: 10000

ABC-SMC
Model: WF
Gln pop id: 8
log10(estimatedCNV fitness effect): -1.01315781692695
log10(estimated CNV mutation rate): -4.917806971089664
SNV fitness:0.001
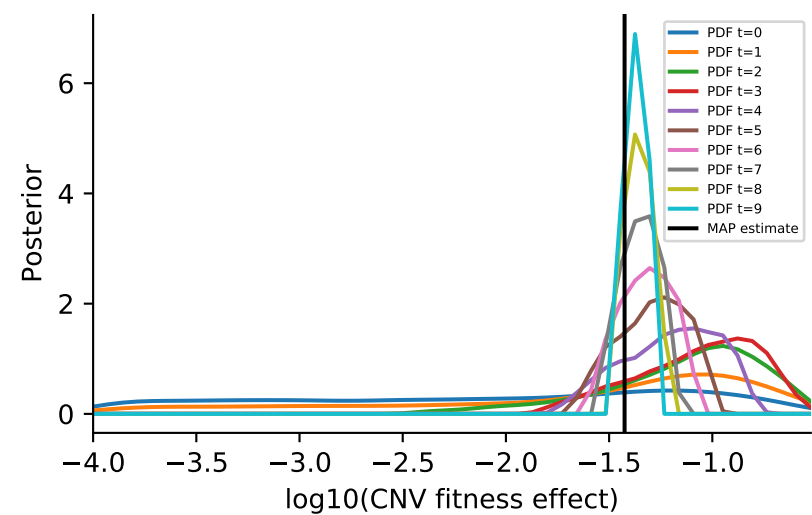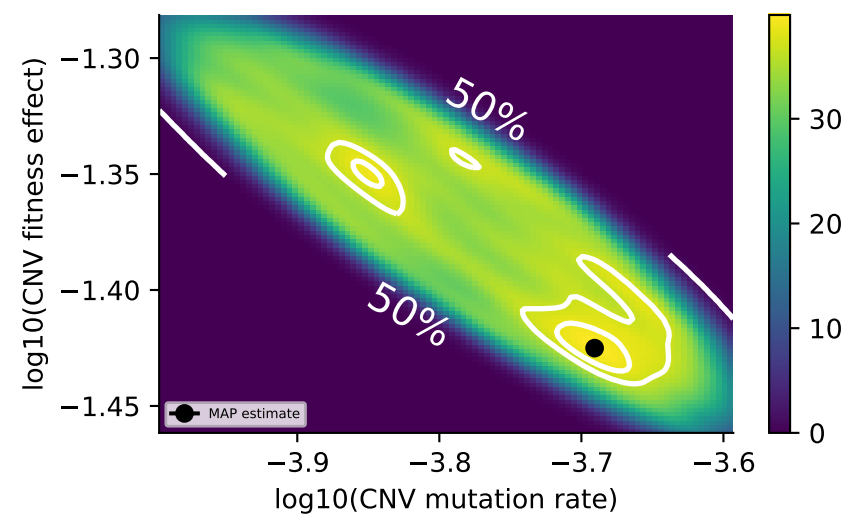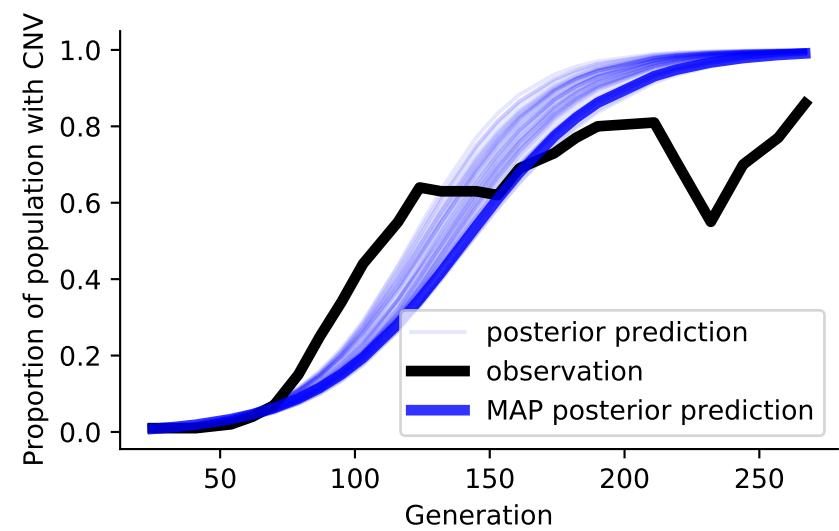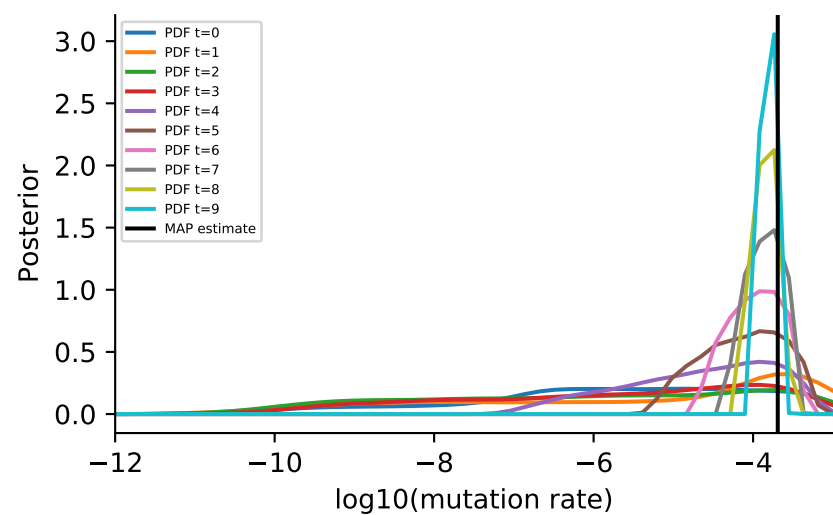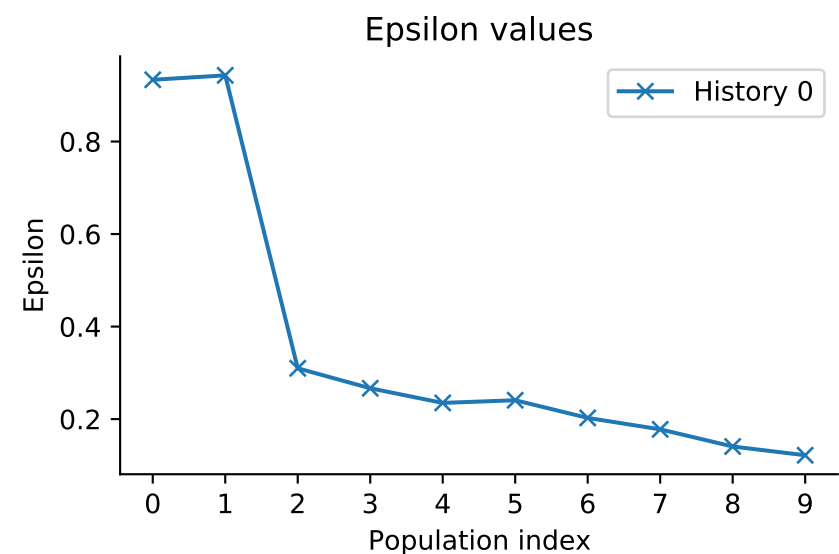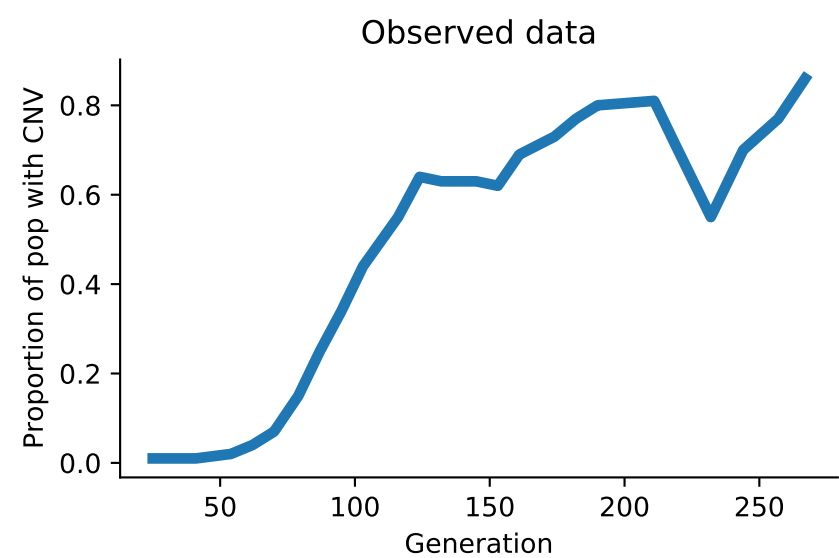SNV mutation rate:1e-05
Starting particle size: 10000

ABC-SMC
Model: WF
Gln pop id: 5
log10(estimatedCNV fitness effect): -1.10171379499115
log10(estimated CNV mutation rate): -4.531213119381395
SNV fitness:0.001
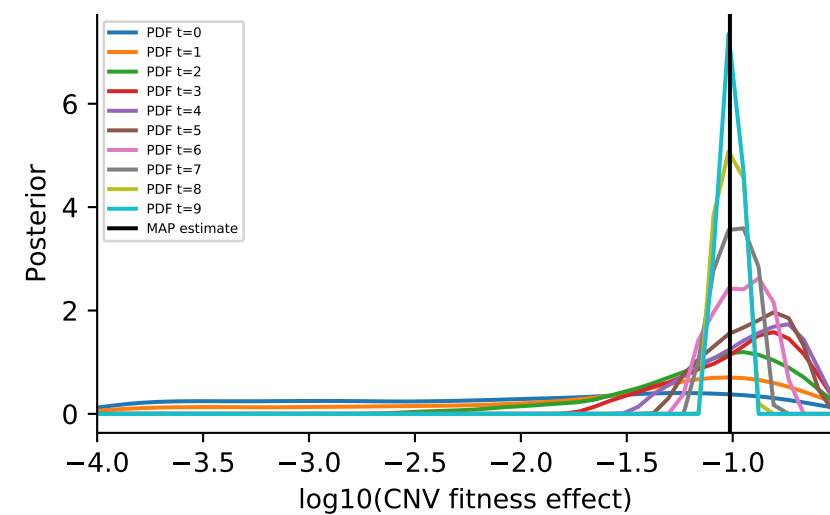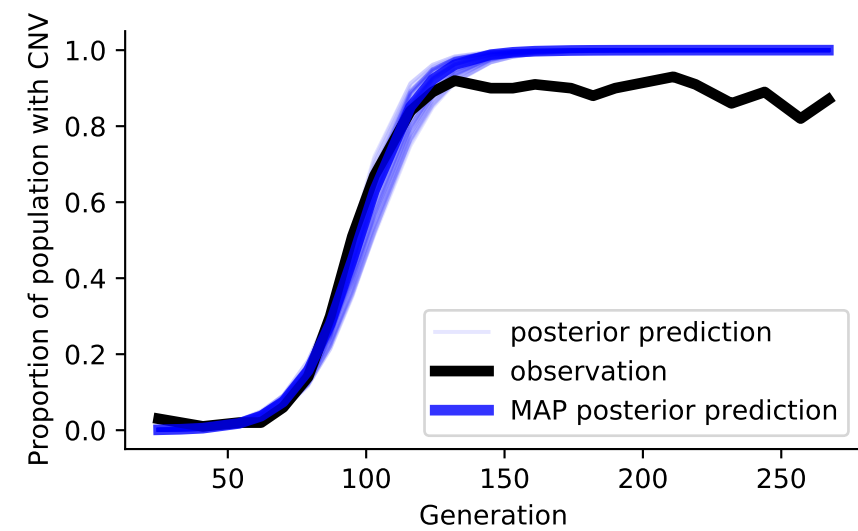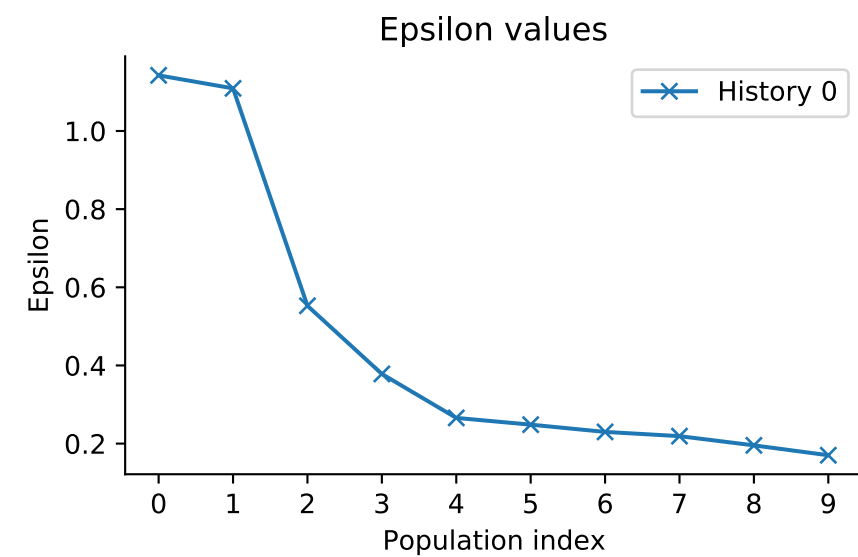SNV mutation rate:1e-05
Starting particle size: 10000

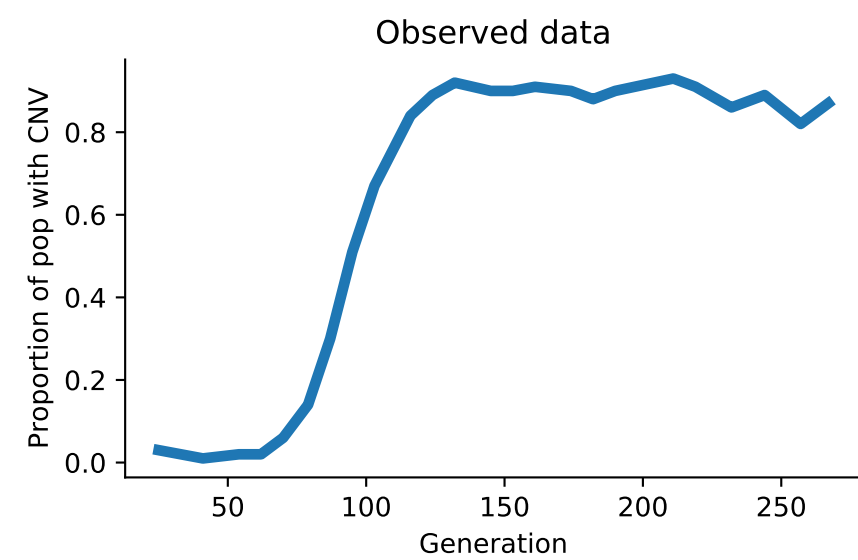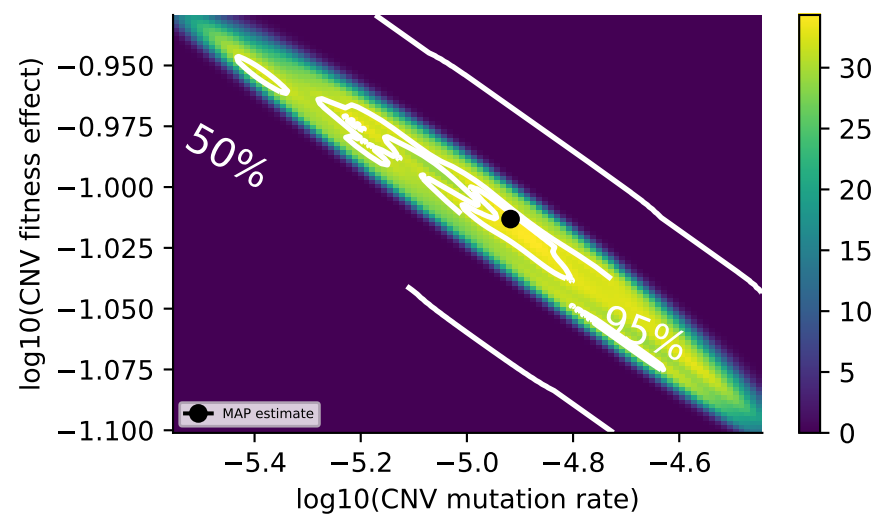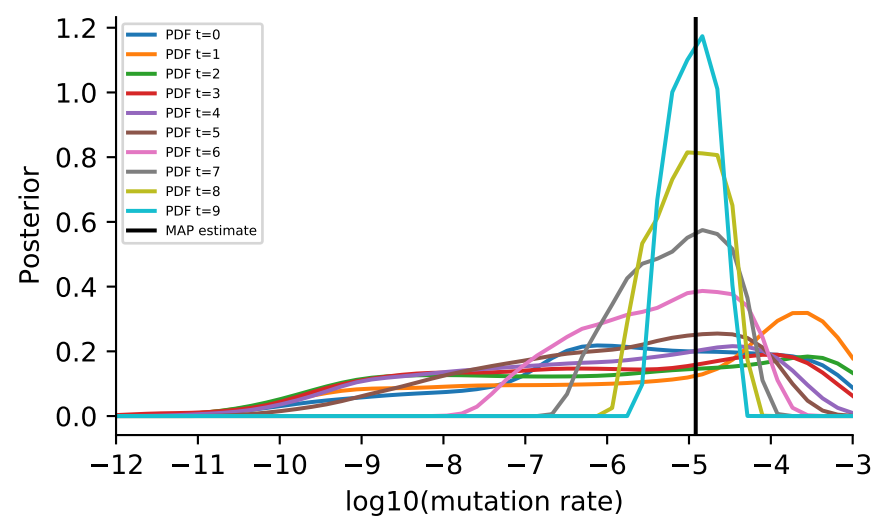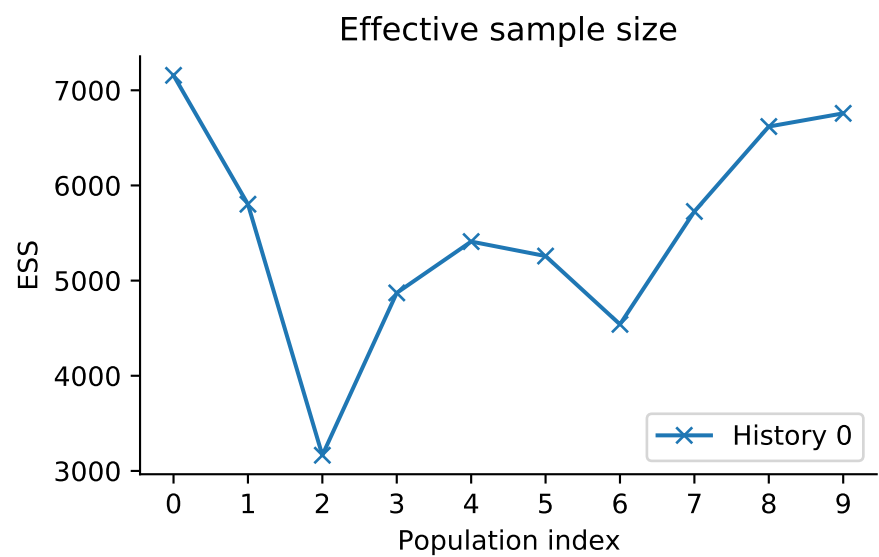**Observed data**

Effective sample size

Epsilon values

MAP estimate