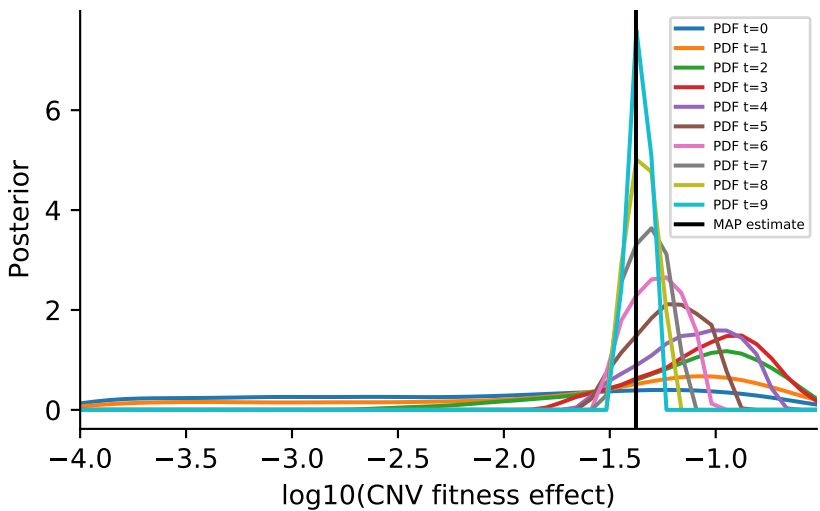
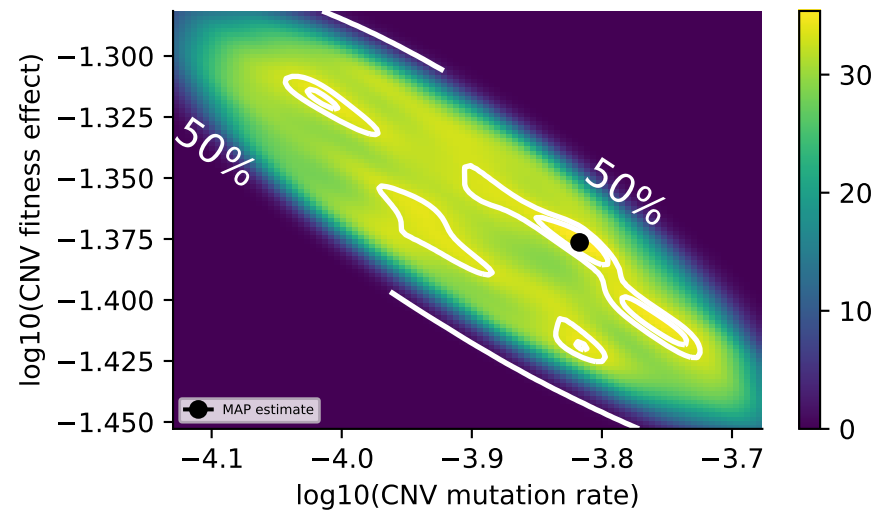
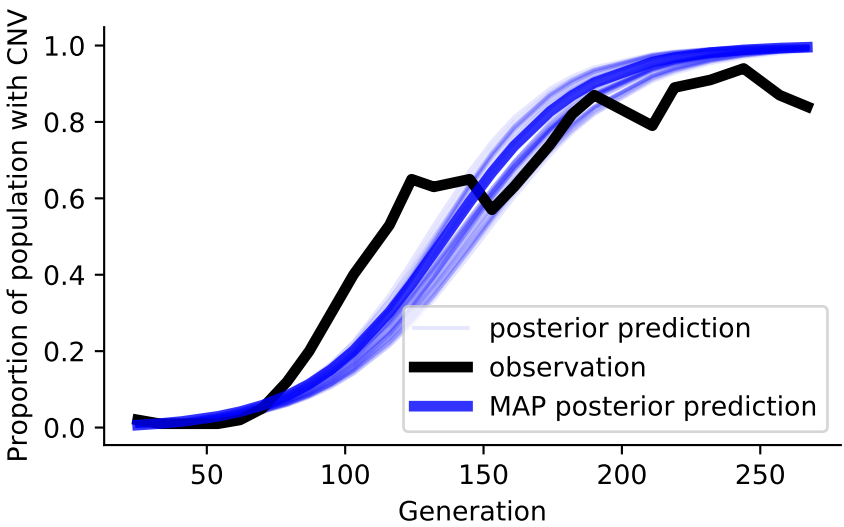
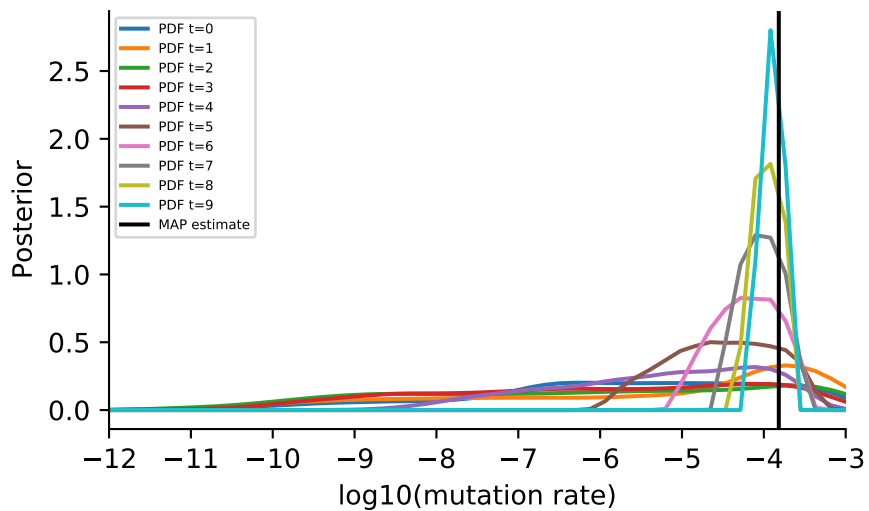
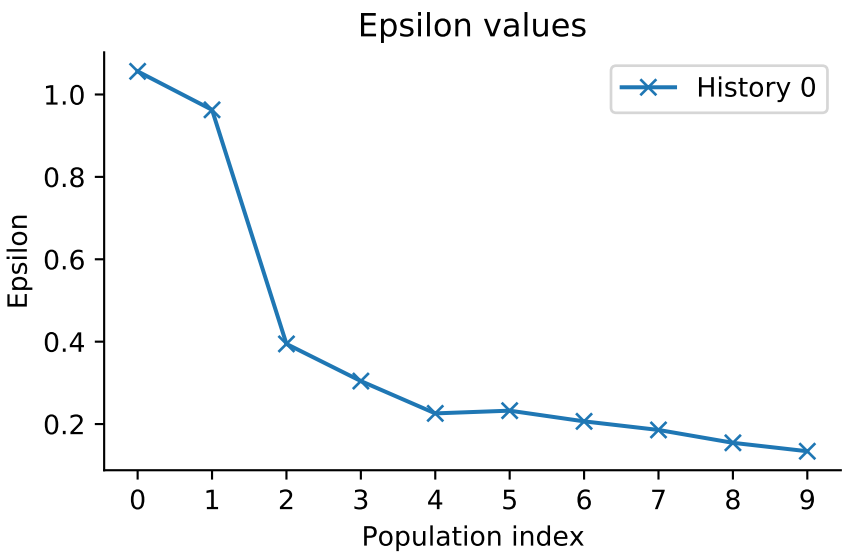
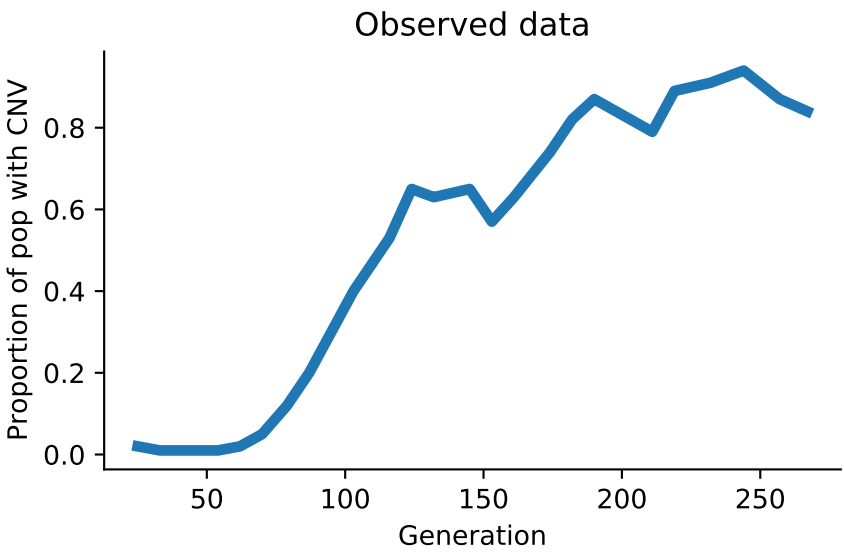
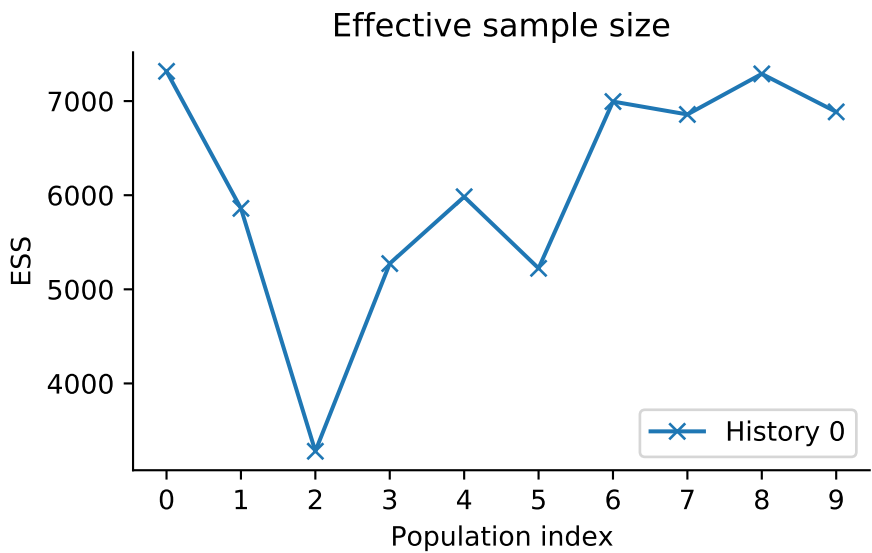
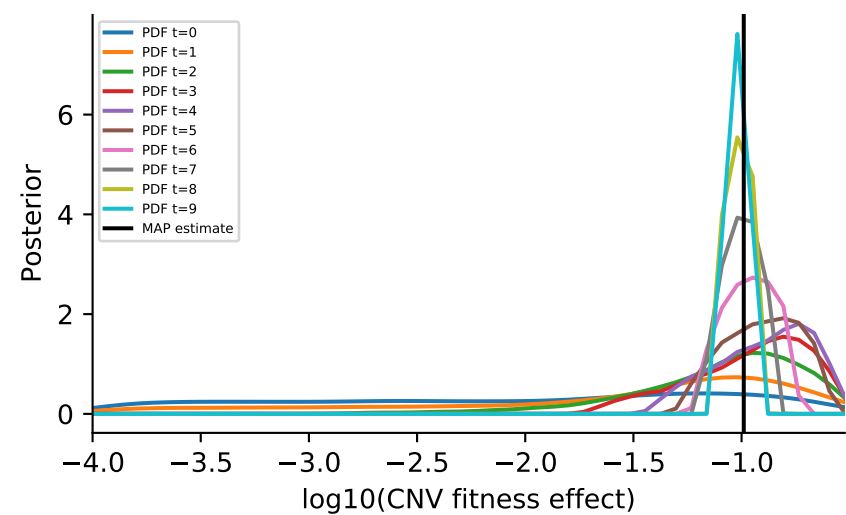
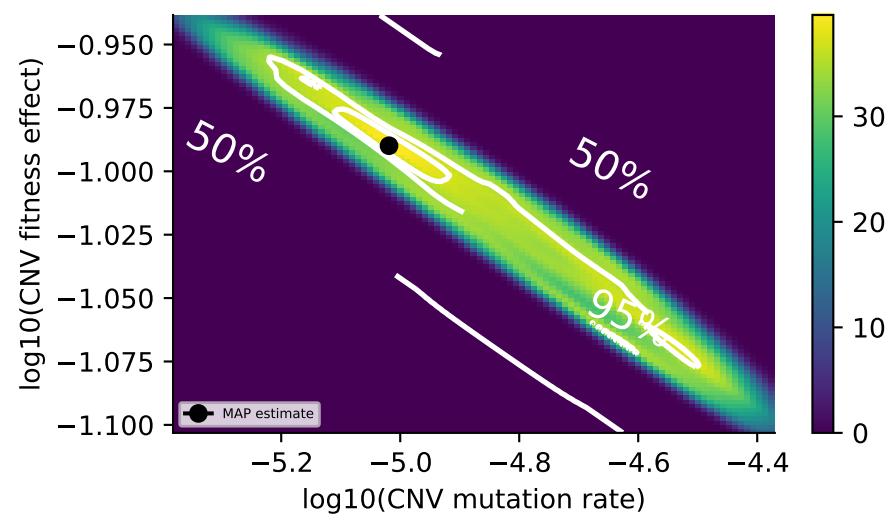
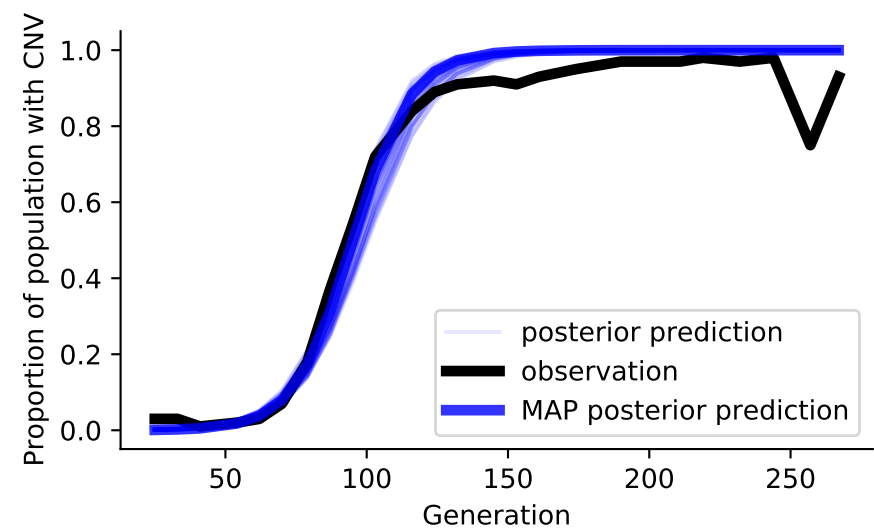
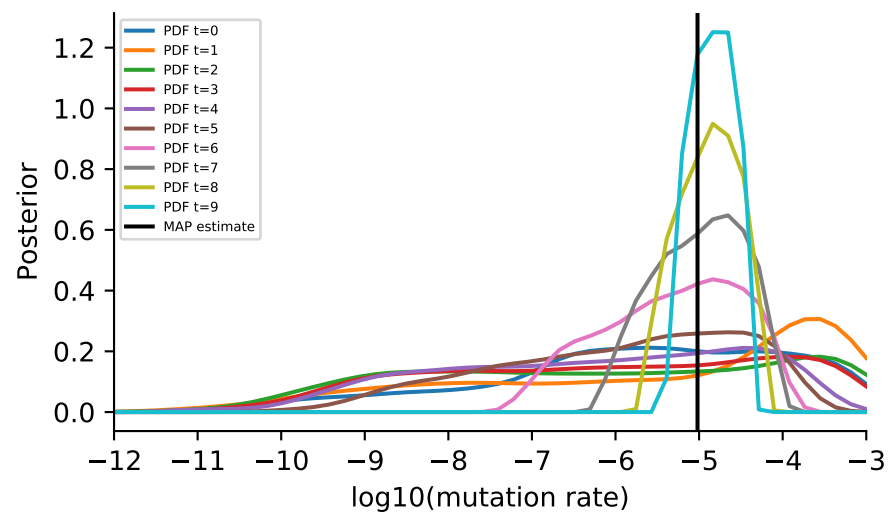
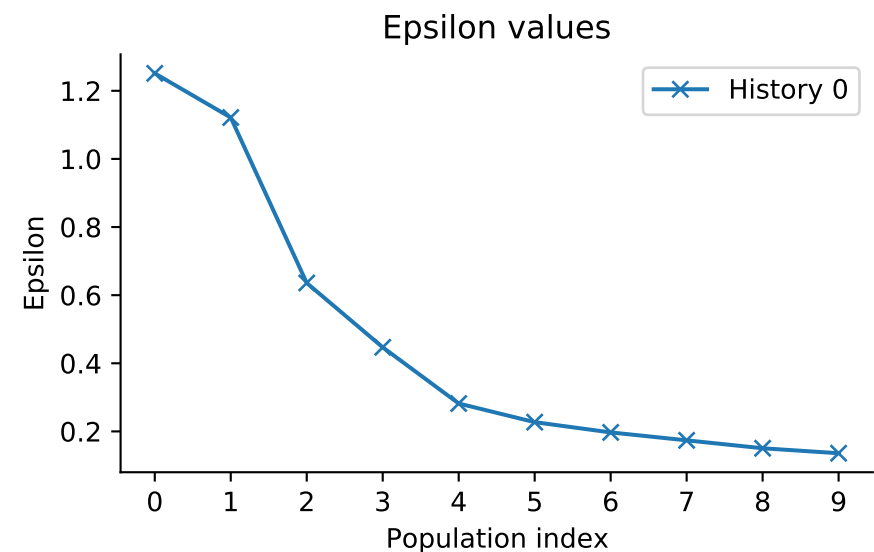
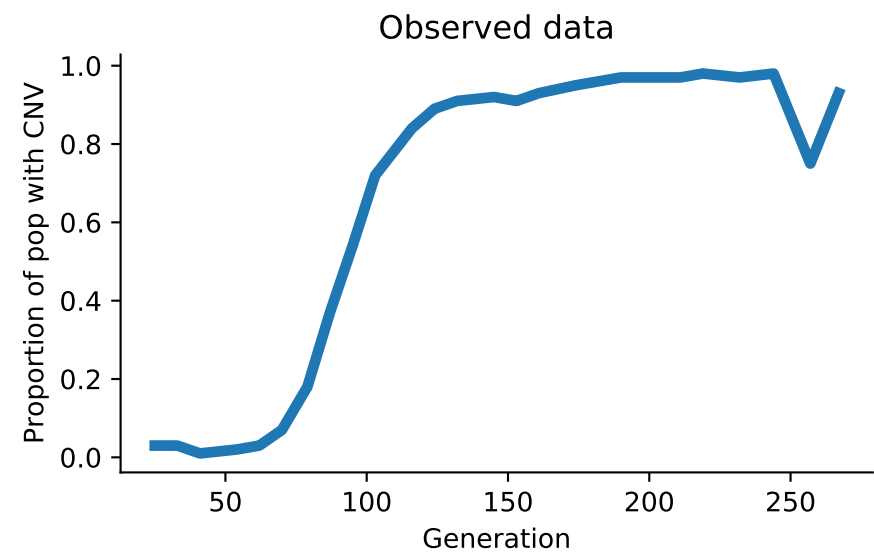
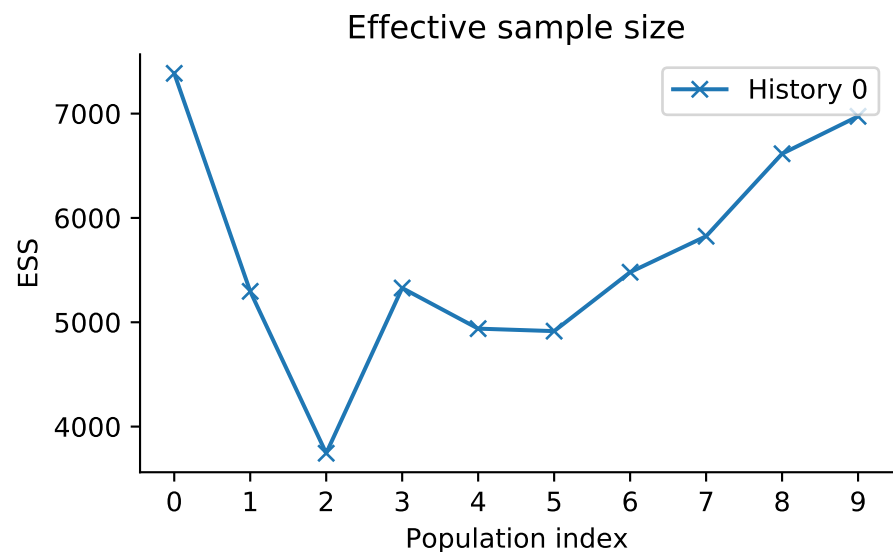


ABC-SMC
Model: WF
Gln pop id: 2
log10(estimatedCNV fitness effect): -1.3763977395262101
log10(estimated CNV mutation rate): -3.817154598656002
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000

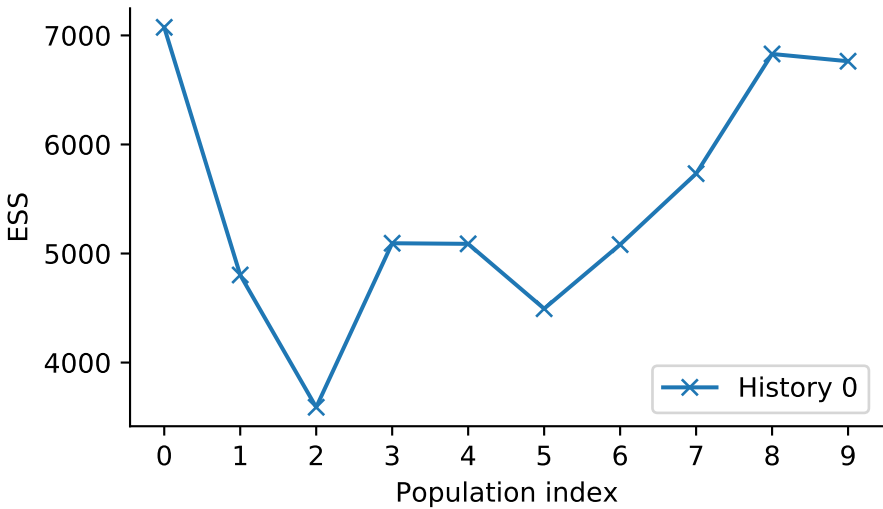


ABC-SMC
Model: WF
Gln pop id: 6
log10(estimatedCNV fitness effect): -0.9899156603503037
log10(estimated CNV mutation rate): -5.018813648577015
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000

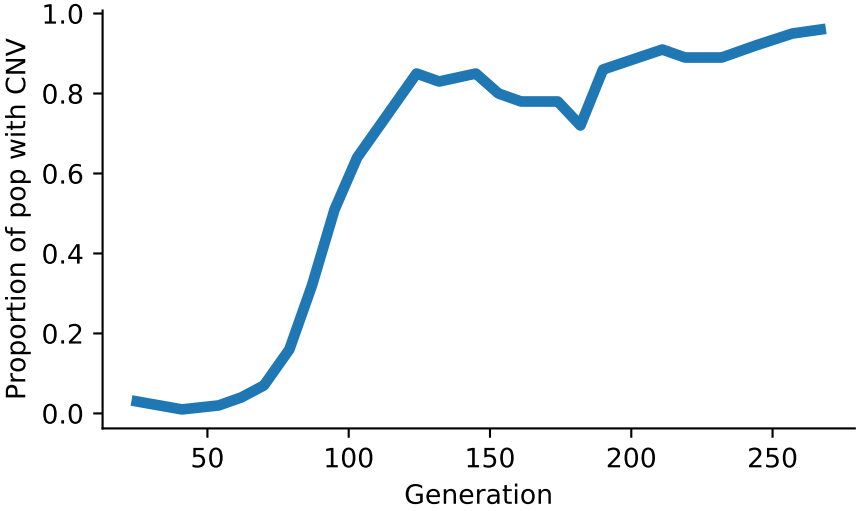


ABC-SMC
Model: WF
Gln pop id: 4
log10(estimatedCNV fitness effect): -1.0767313388376034
log10(estimated CNV mutation rate): -4.530389079946241
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000

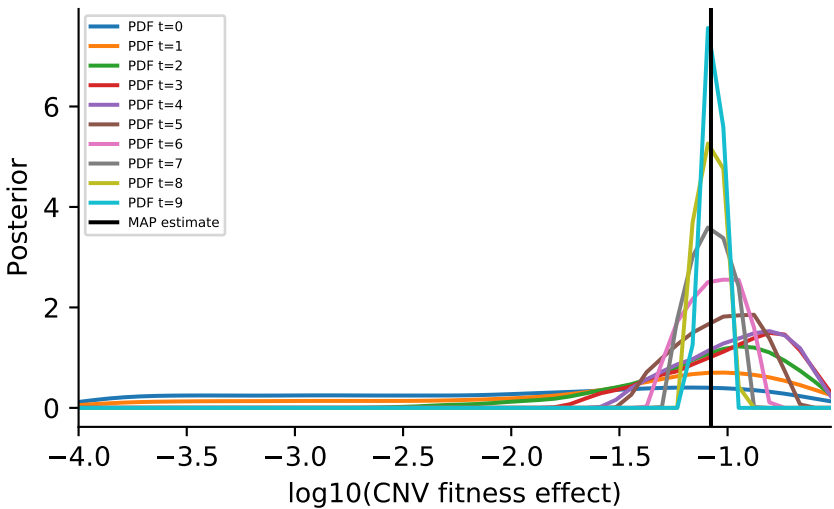
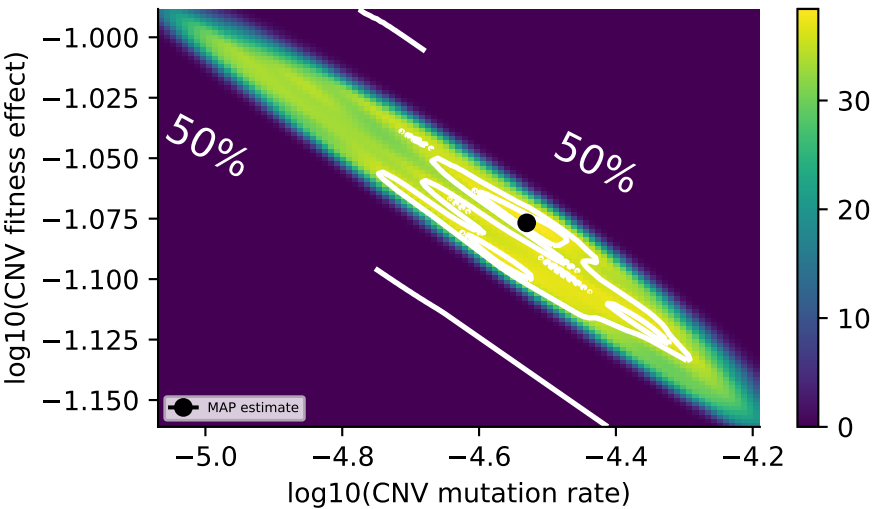
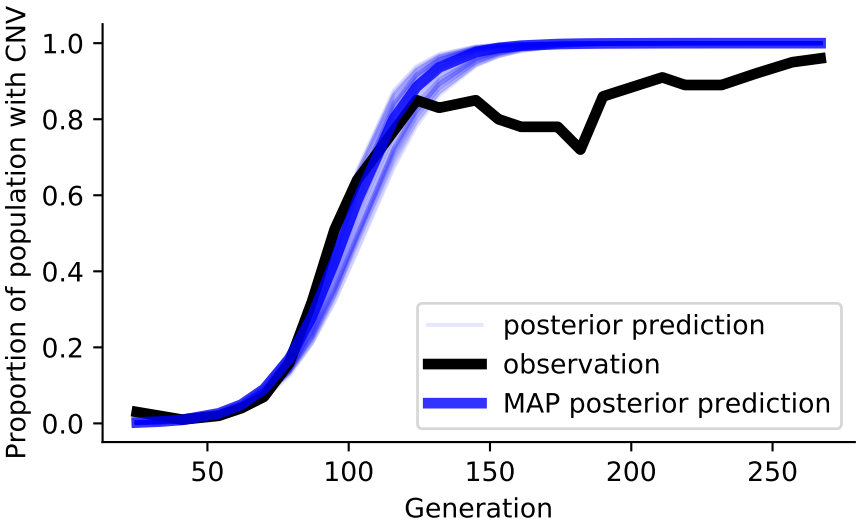
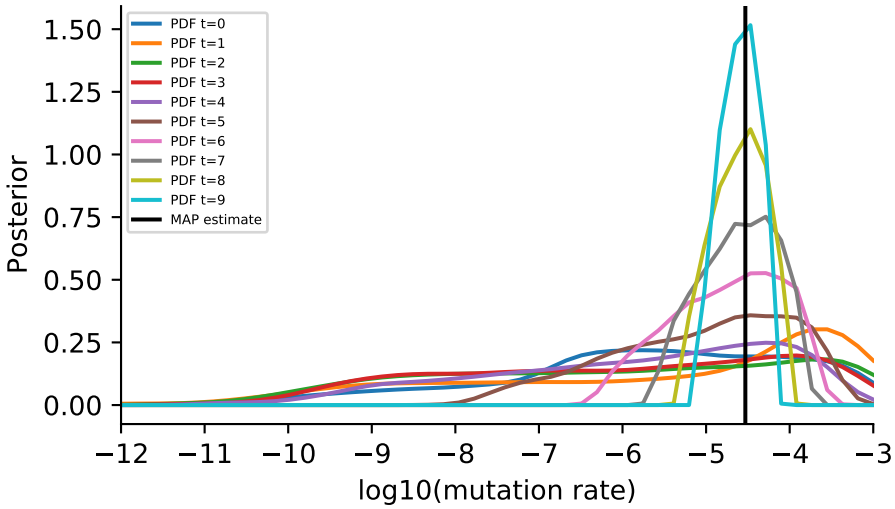
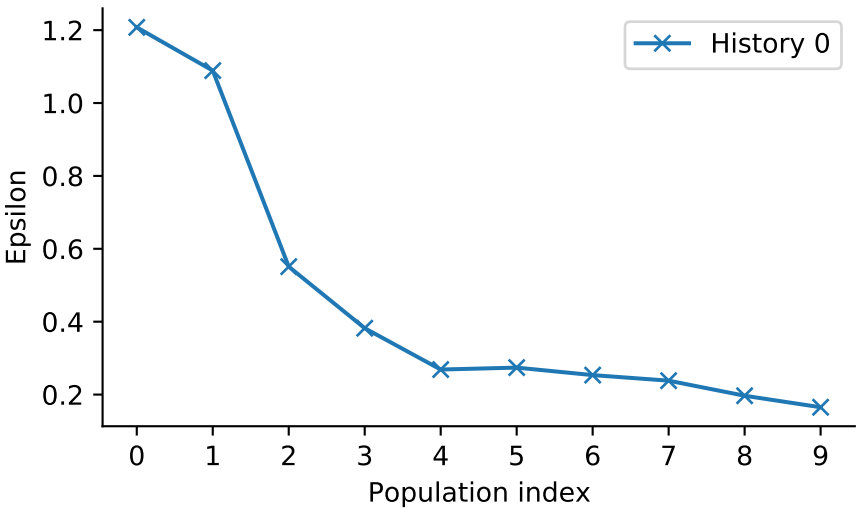
Effective sample size



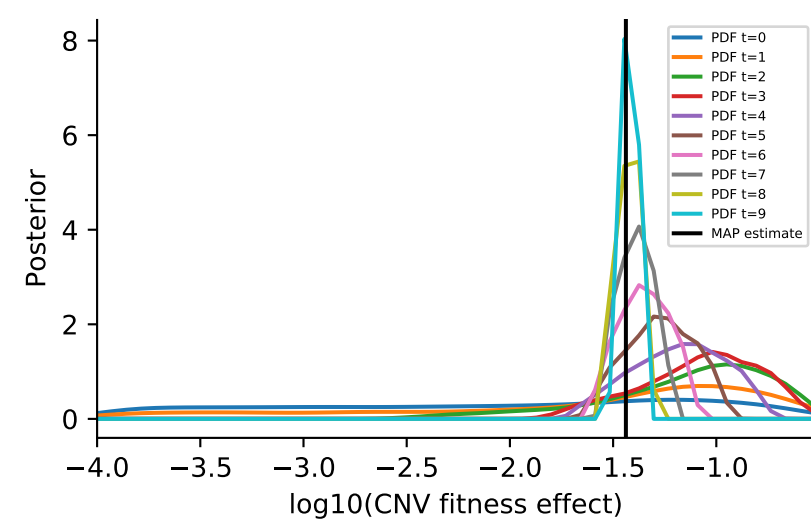
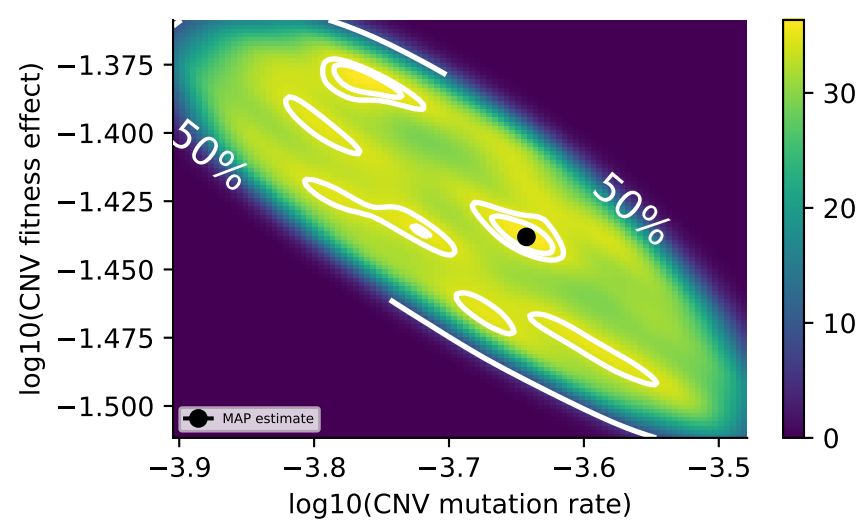
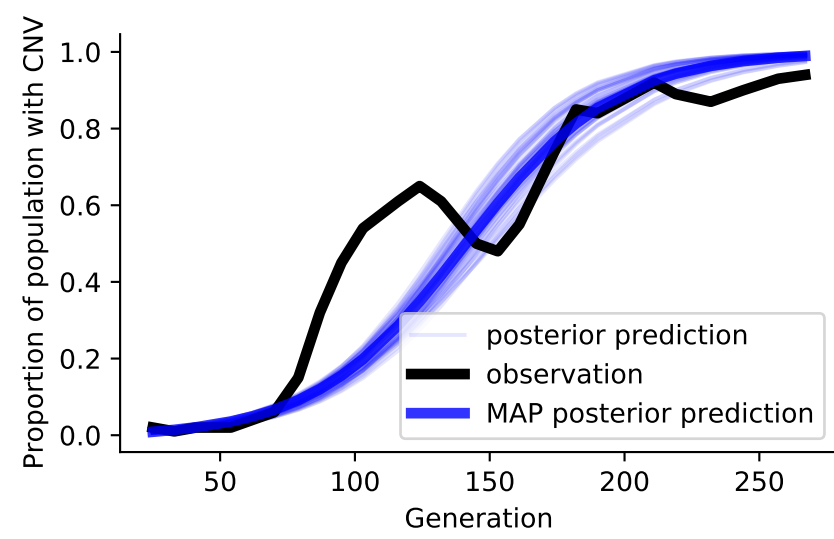
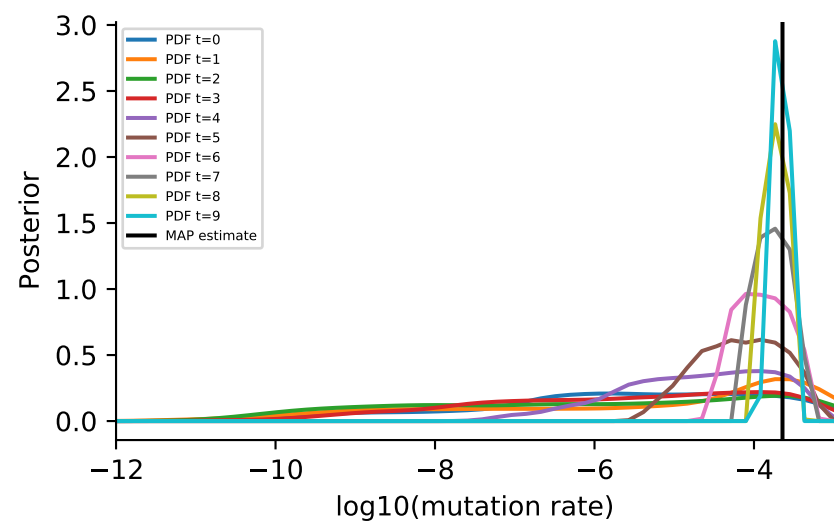
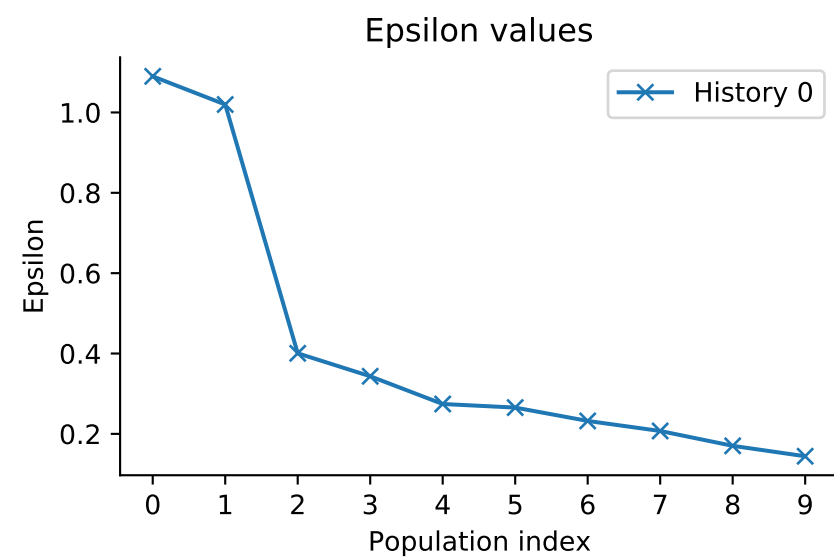
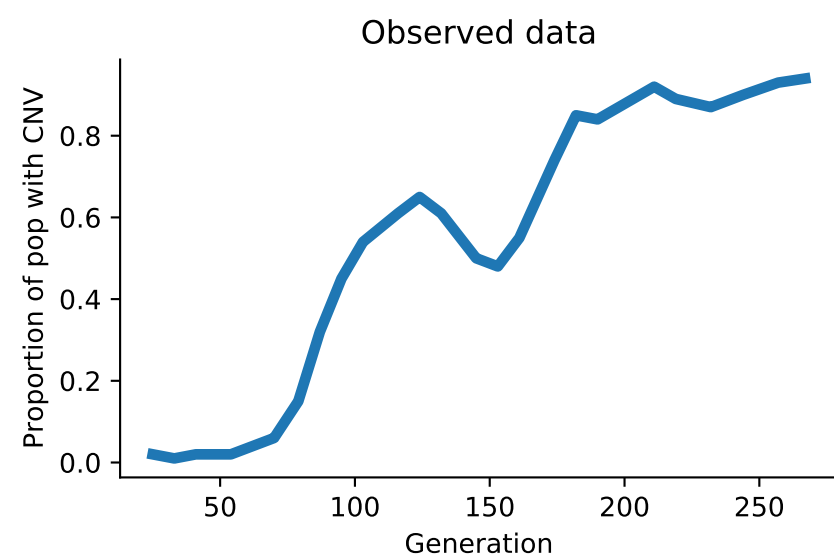
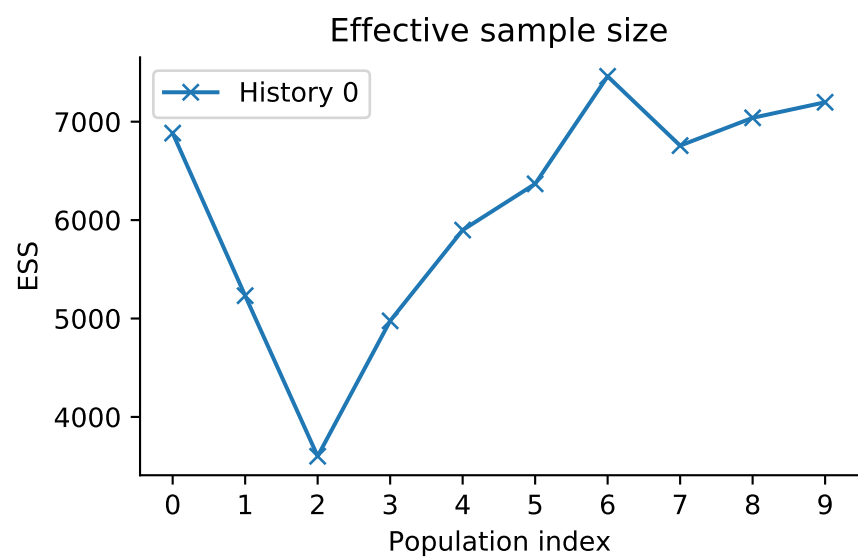
Observed data



Epsilon values

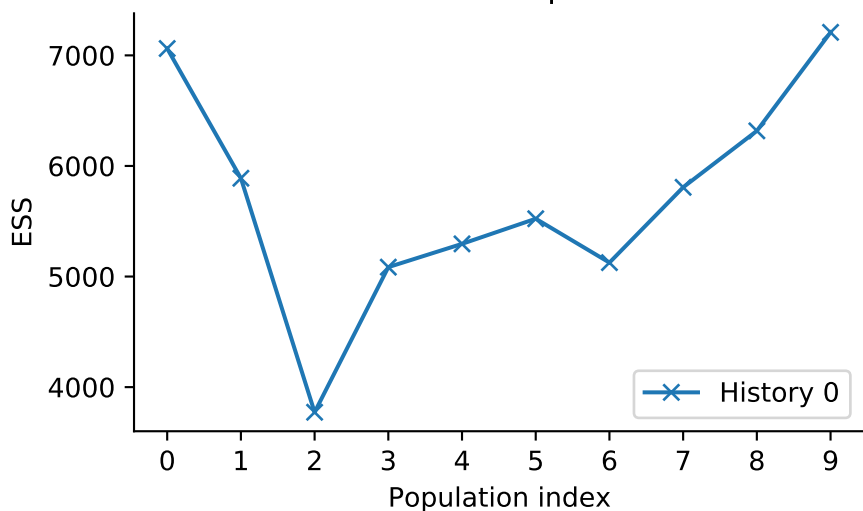


ABC-SMC
Model: WF
Gln pop id: 9
log10(estimated CNV fitness effect): -1.4380801795481615
log10(estimated CNV mutation rate): -3.6426145432374573
SNV fitness: 0.001
SNV mutation rate: 1e-05
Starting particle size: 1000

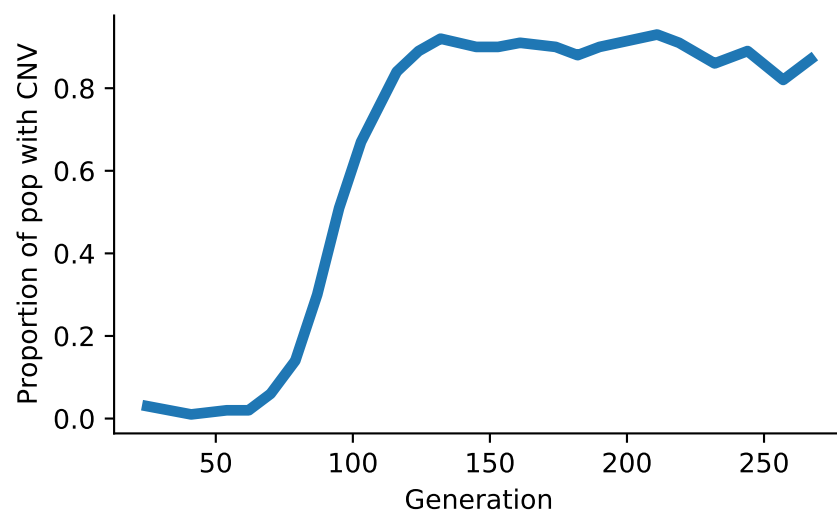


ABC-SMC
Model: WF
Gln pop id: 8
log10(estimated CNV fitness effect): -1.0088652906066846
log10(estimated CNV mutation rate): -5.066748156176161
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000

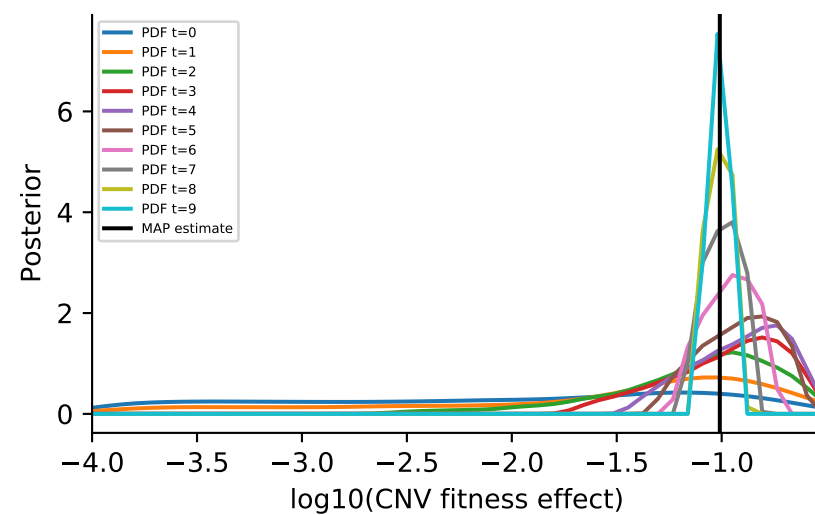
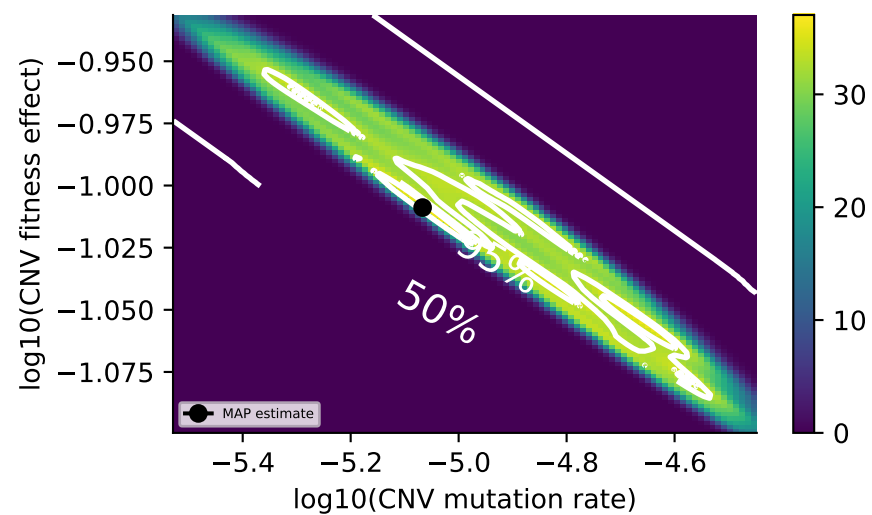
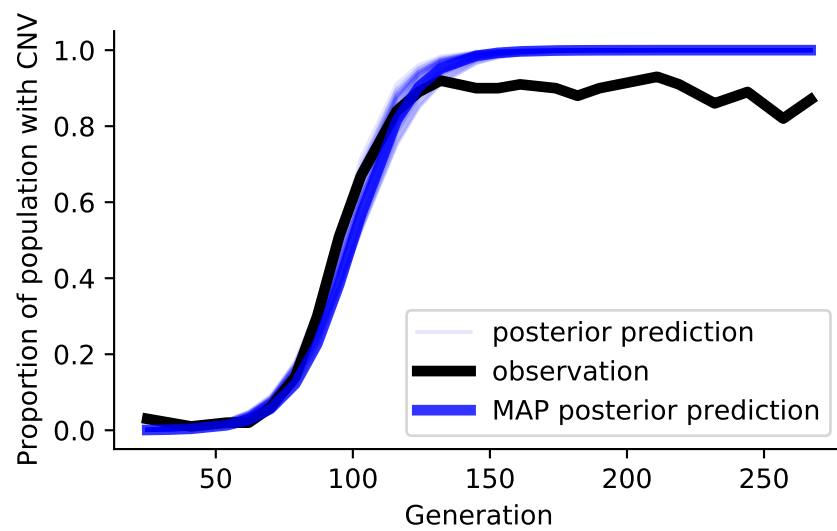
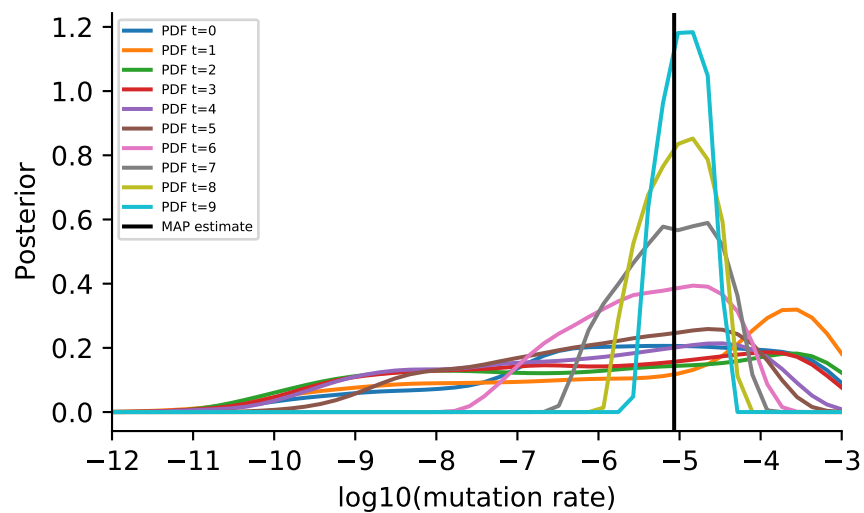
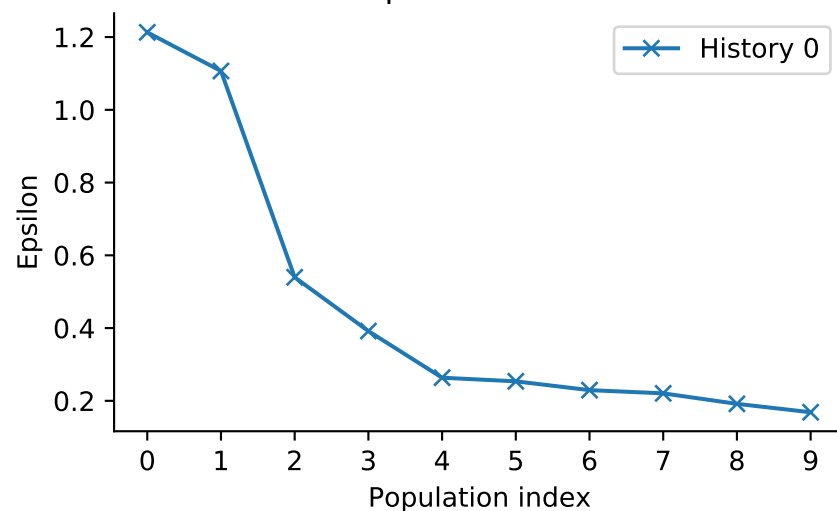
Effective sample size



Observed data

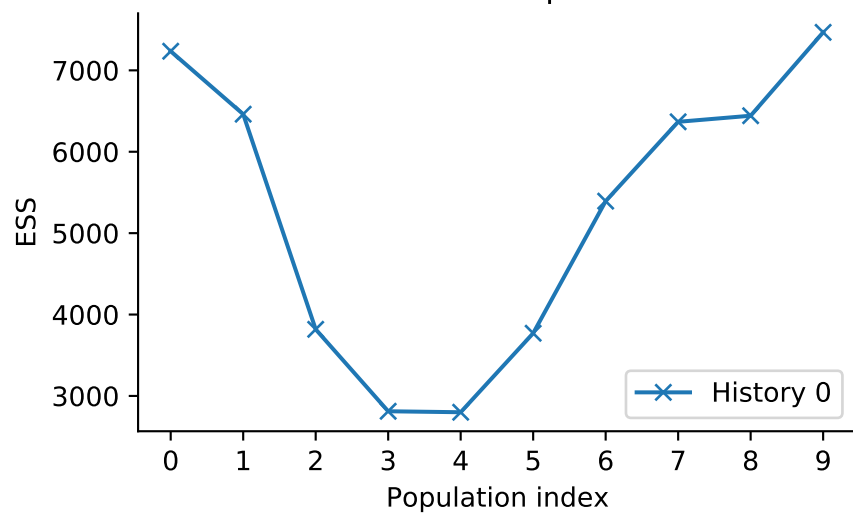


Epsilon values

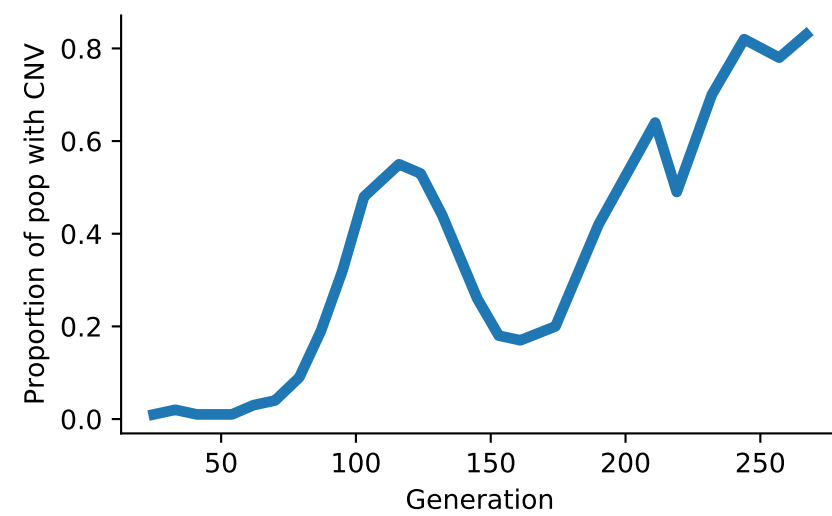


ABC-SMC
Model: WF
Gln pop id: 7
log10(estimatedCNV fitness effect): -1.5908364119558462
log10(estimated CNV mutation rate): -3.7951877632226103
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000

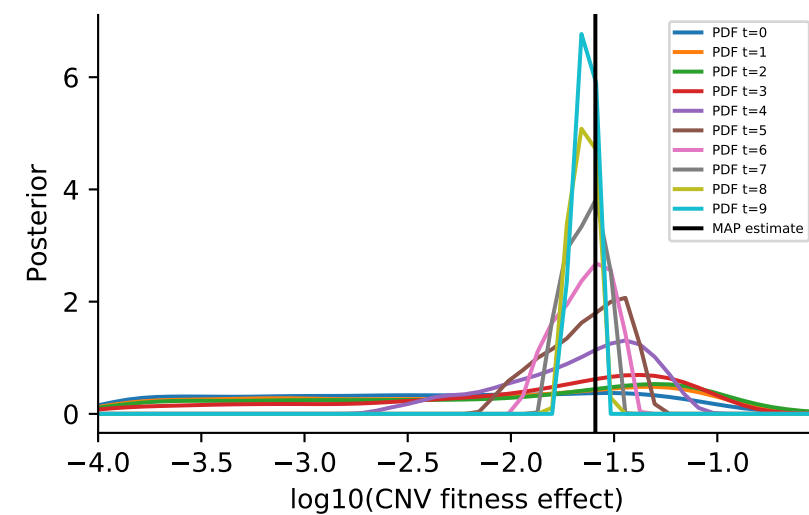
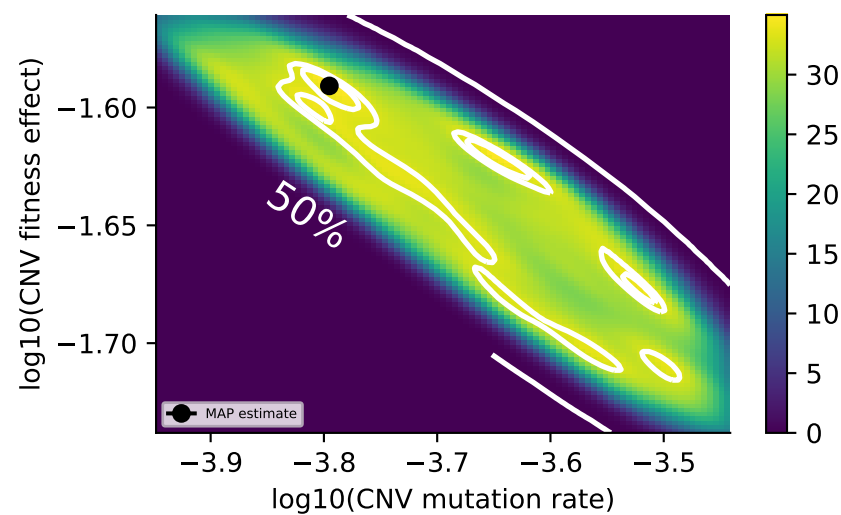
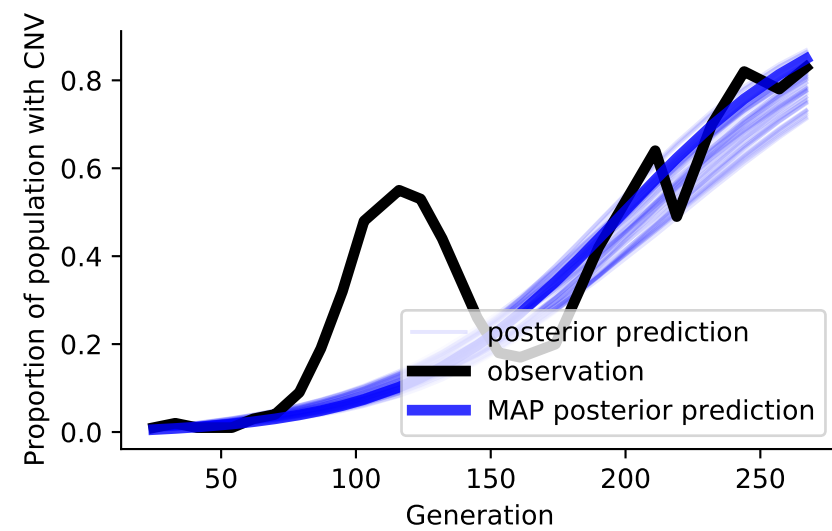
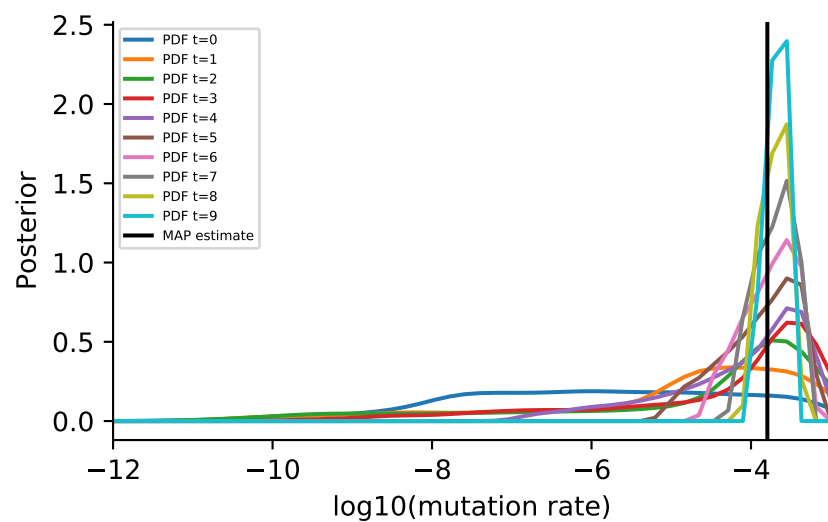
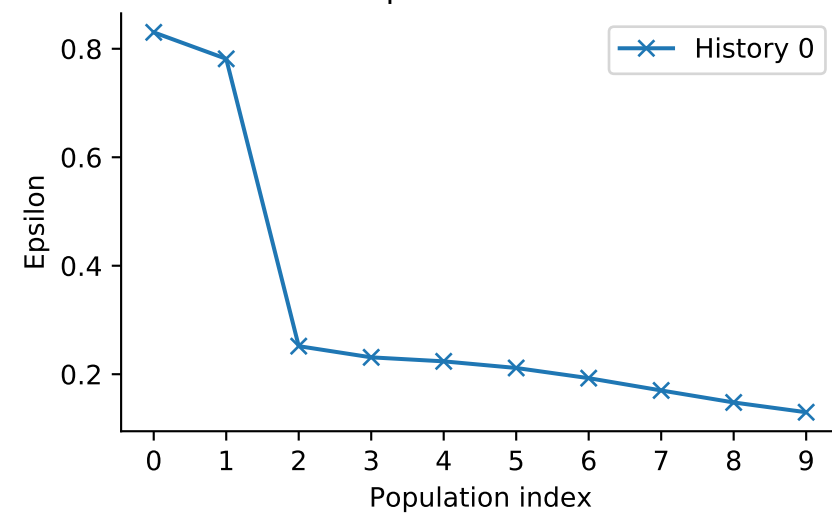
Effective sample size



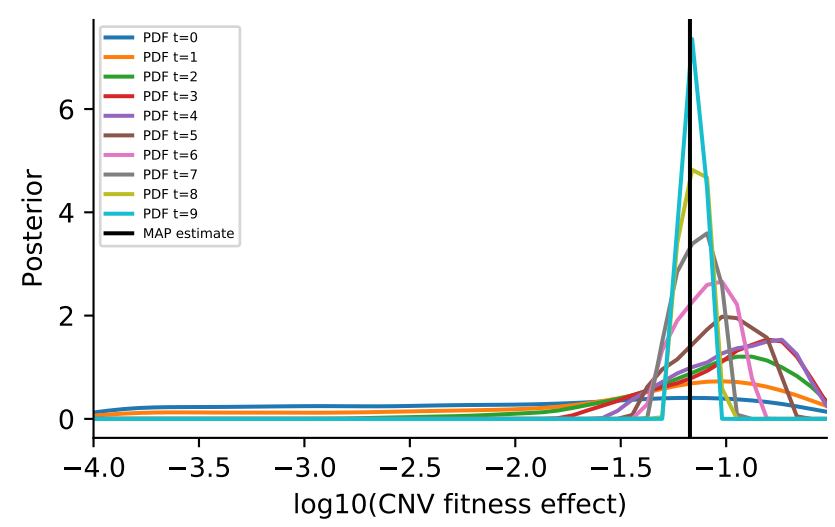
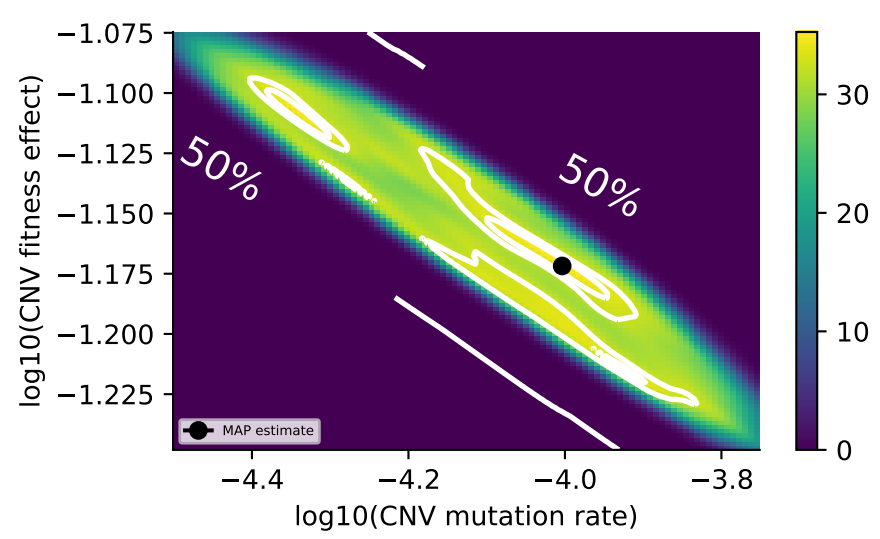
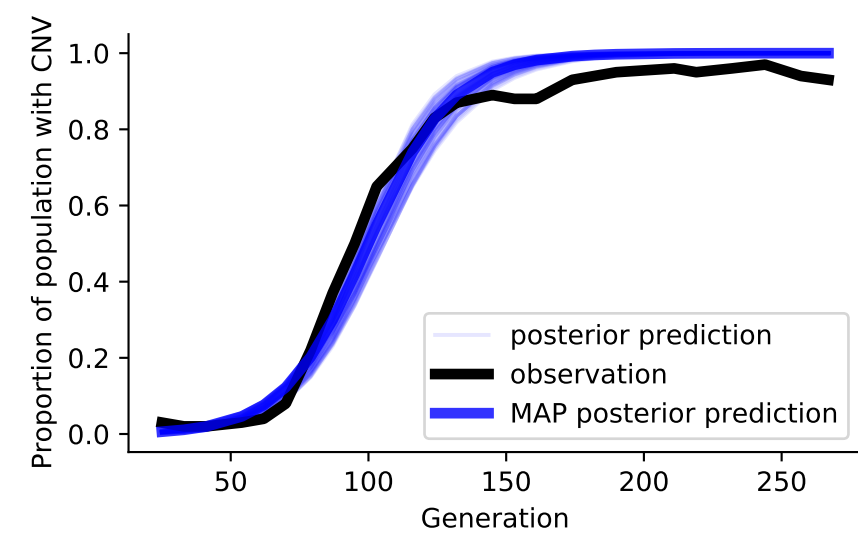
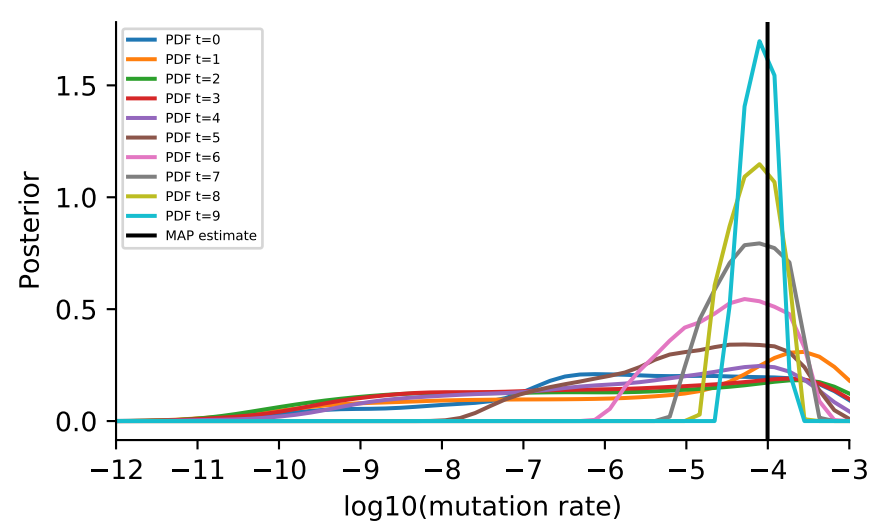
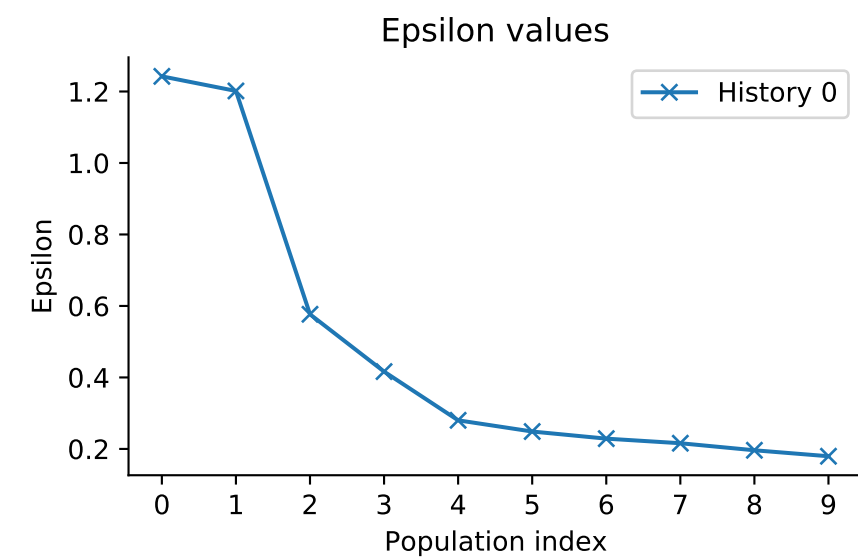
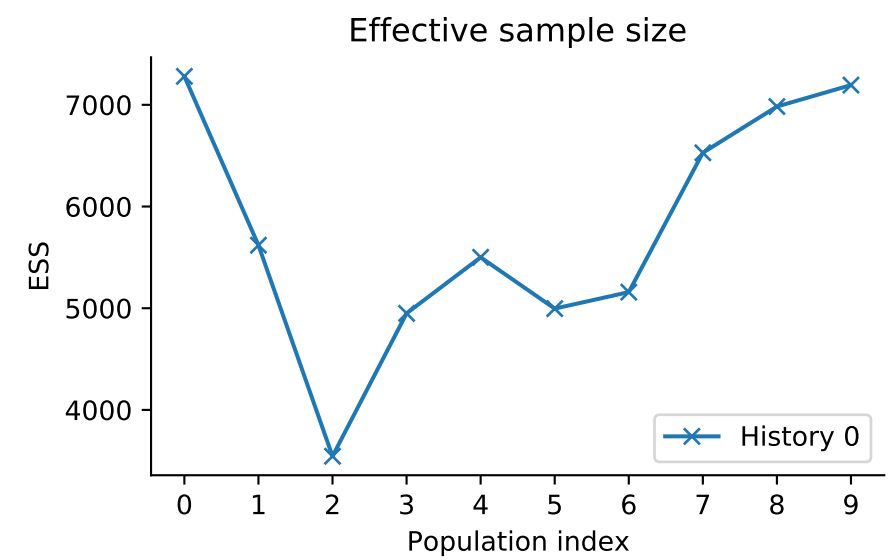
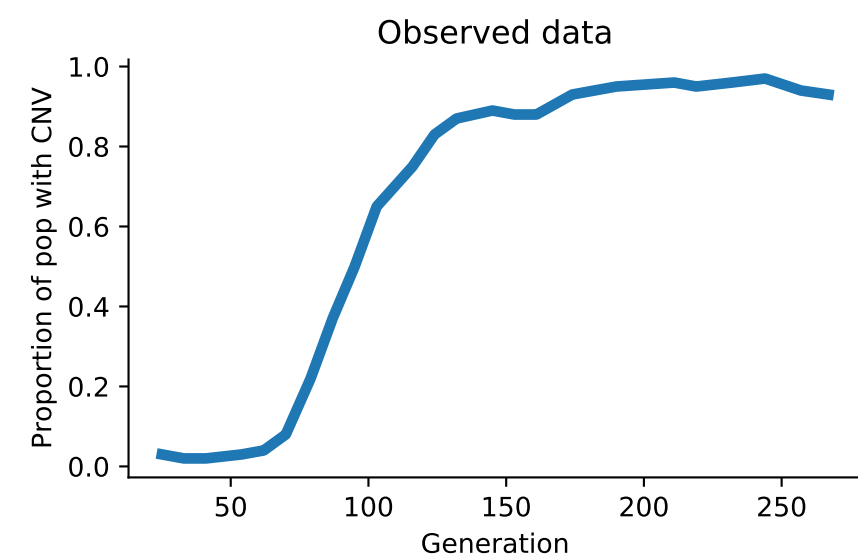
Observed data



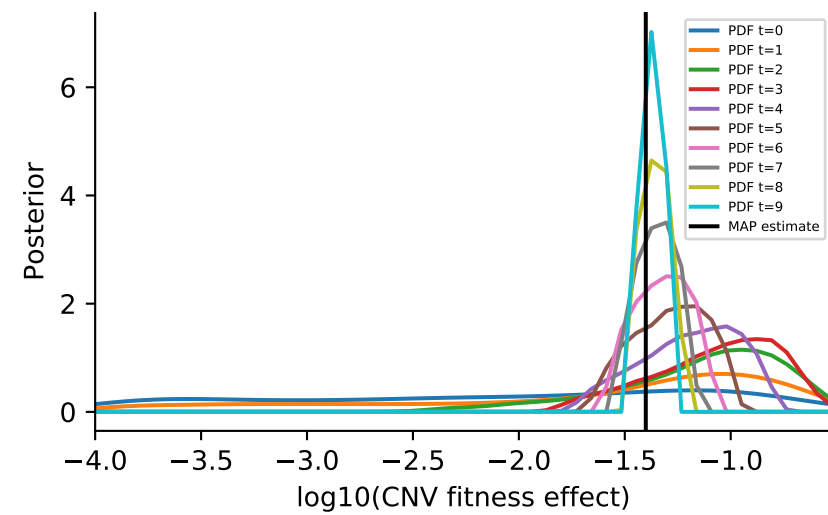
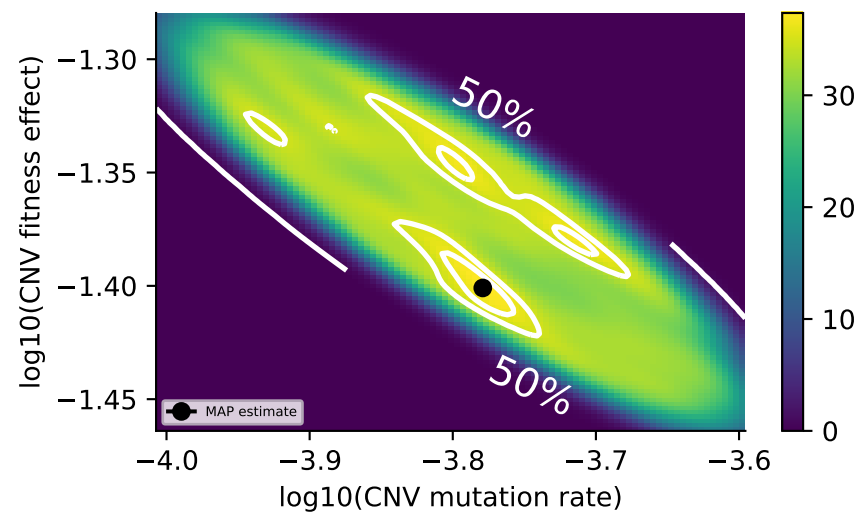
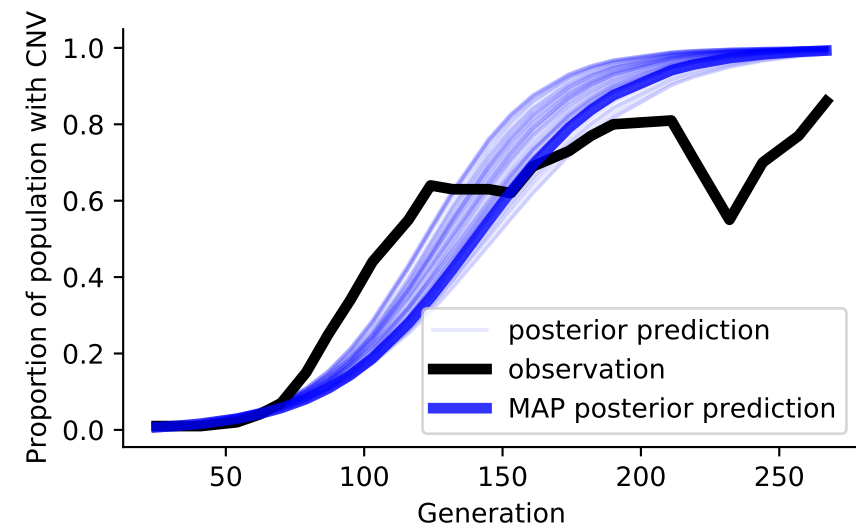
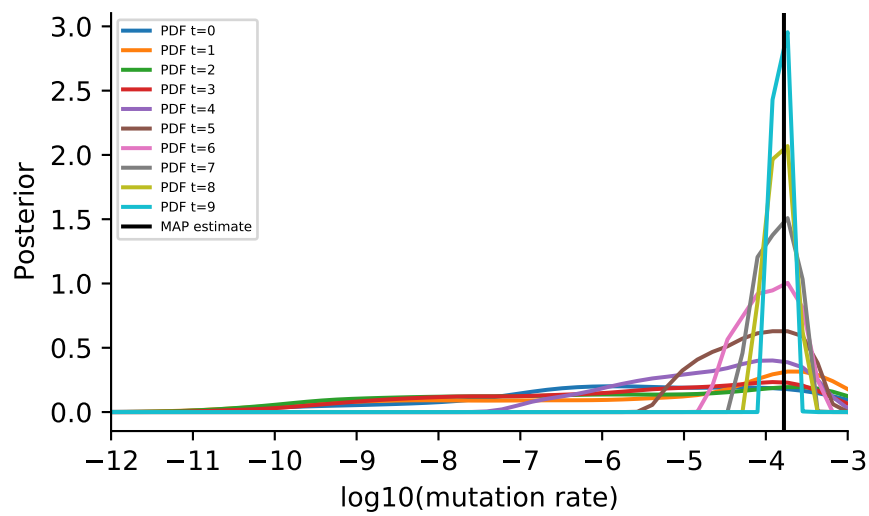
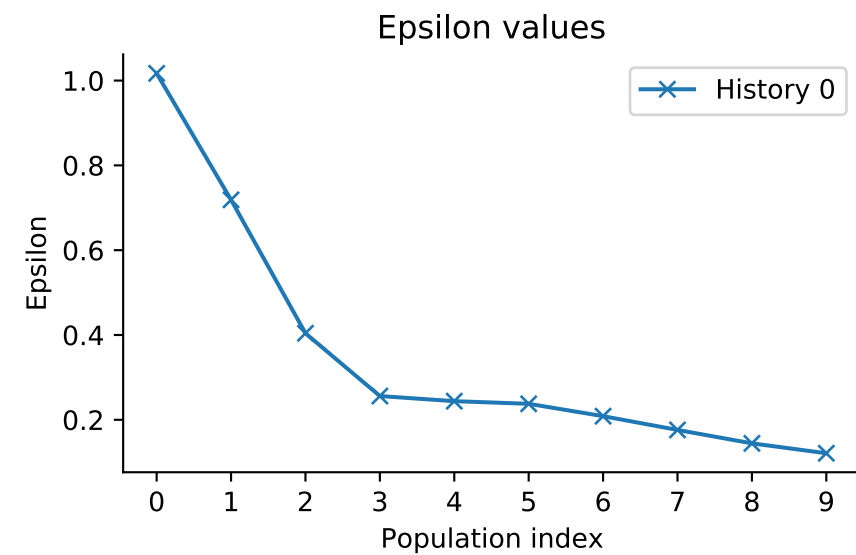
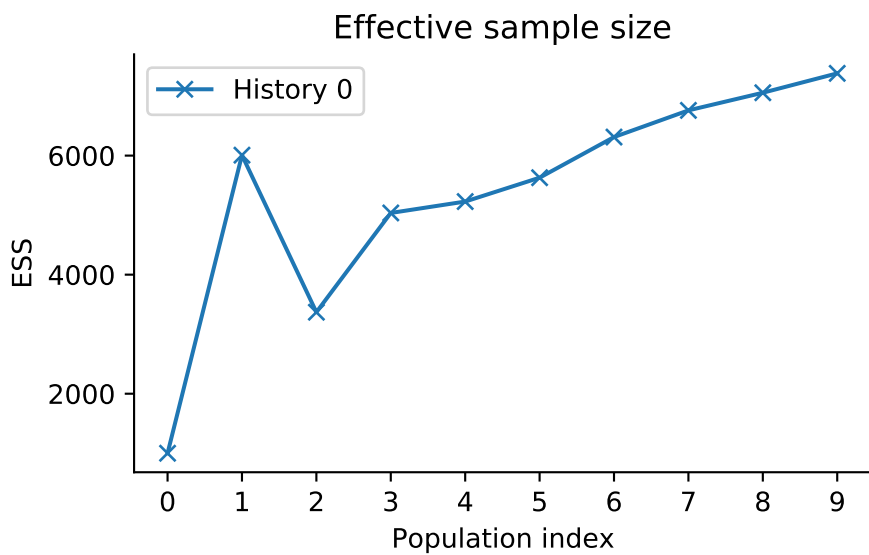
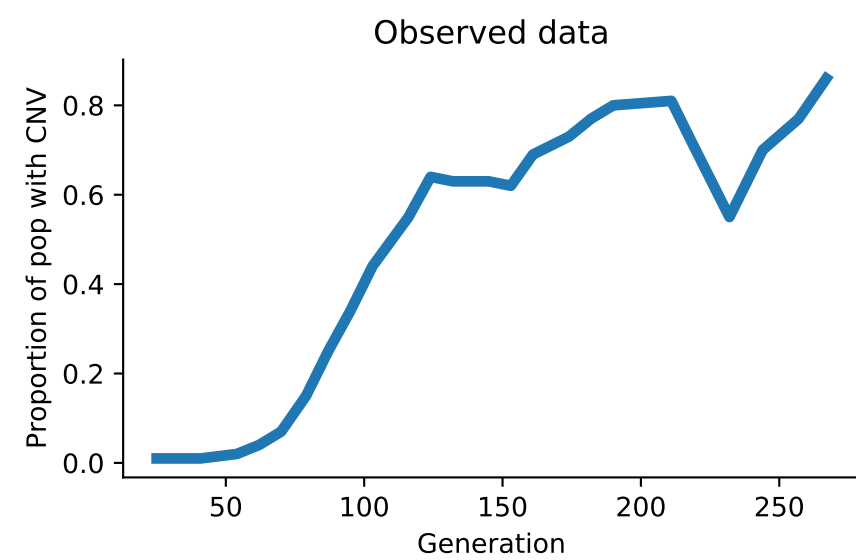
Epsilon values



ABC-SMC
Model: WF
Gln pop id: 3
log10(estimatedCNV fitness effect): -1.171781994994543
log10(estimated CNV mutation rate): -4.0035139394216355
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000




```
ABC-SMC
Model: WF
Gln pop id: 1
log10(estimatedCNV fitness effect): -1.4009252124945246
log10(estimated CNV mutation rate): -3.779049618486158
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000
```



ABC-SMC
Model: WF
Gln pop id: 5
log10(estimatedCNV fitness effect): -1.0908757485804879
log10(estimated CNV mutation rate): -4.619613204439931
SNV fitness:0.001
SNV mutation rate:1e-05
Starting particle size: 1000

