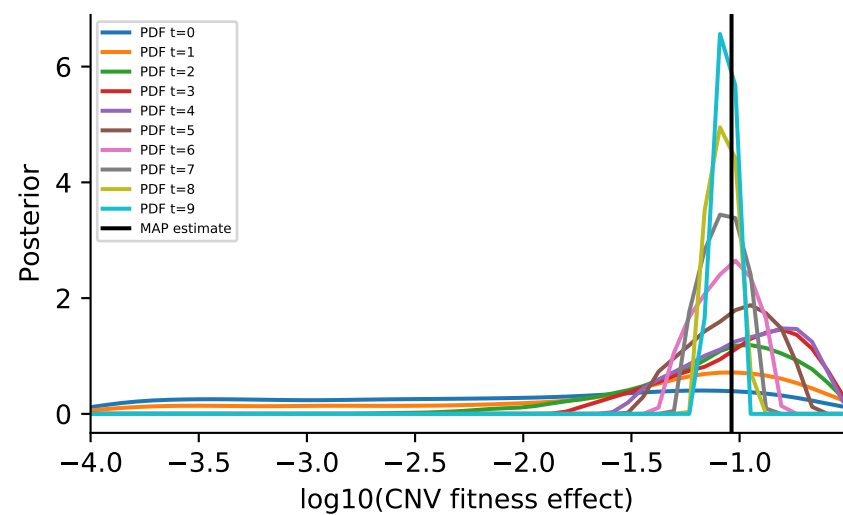
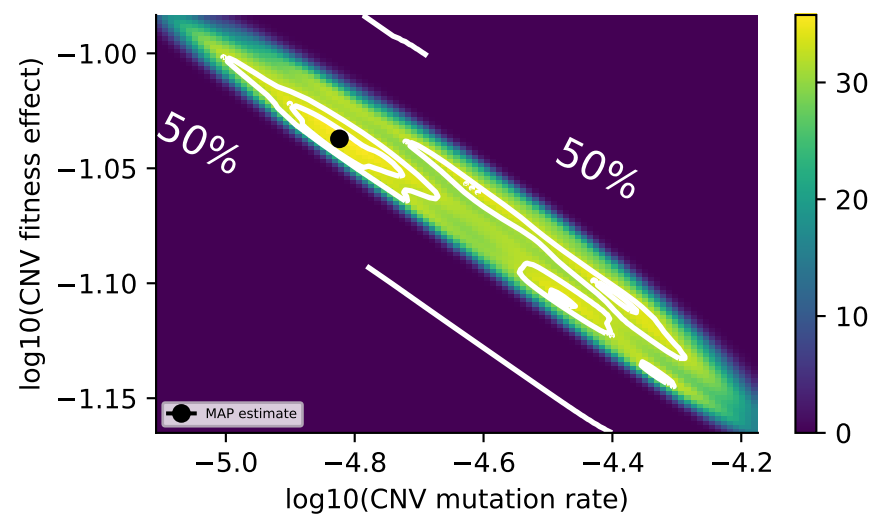
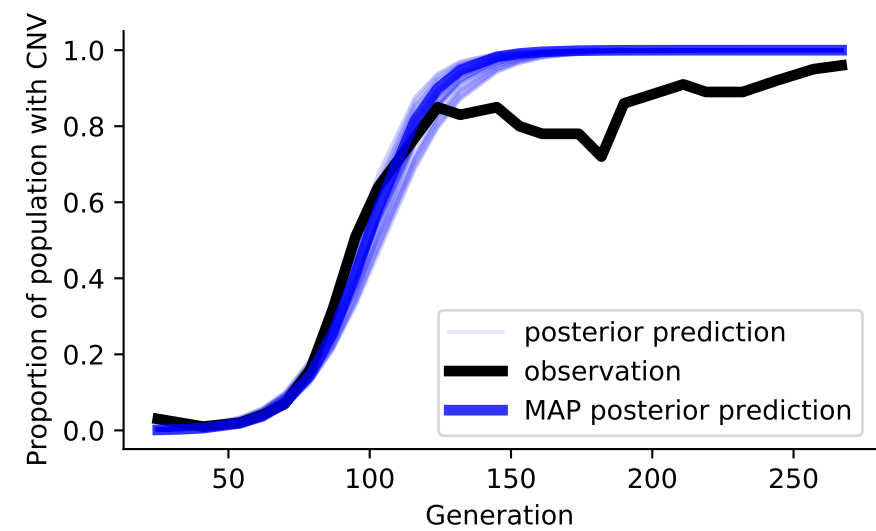
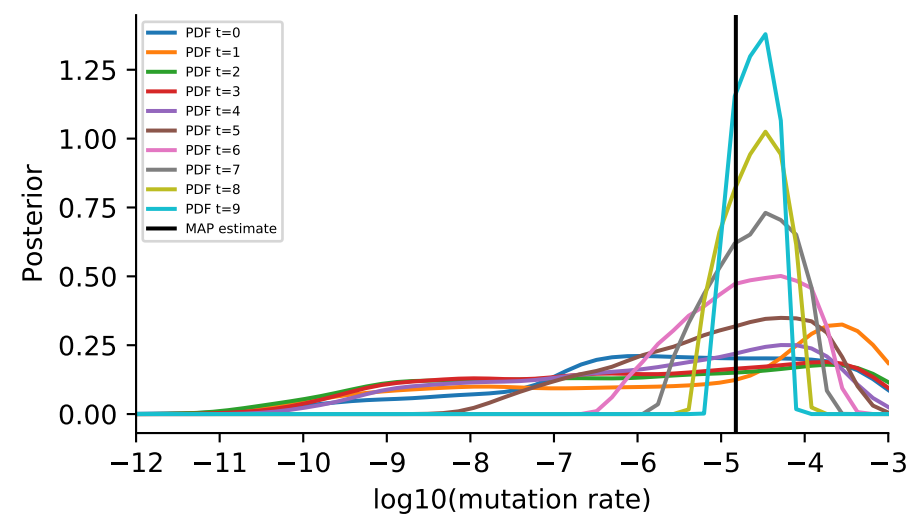
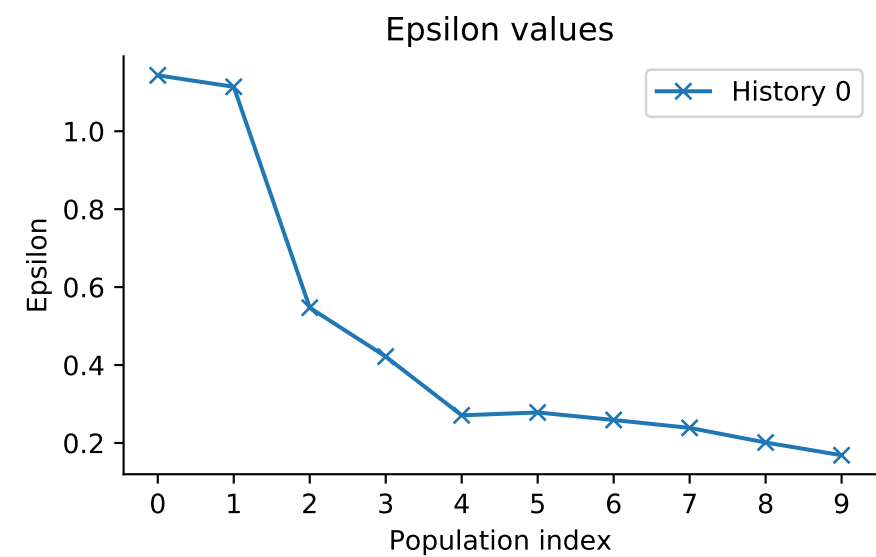
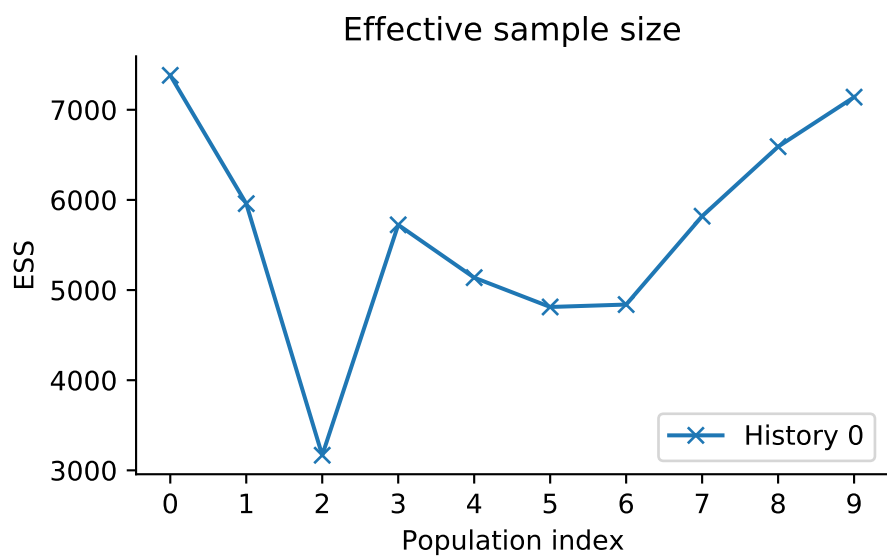
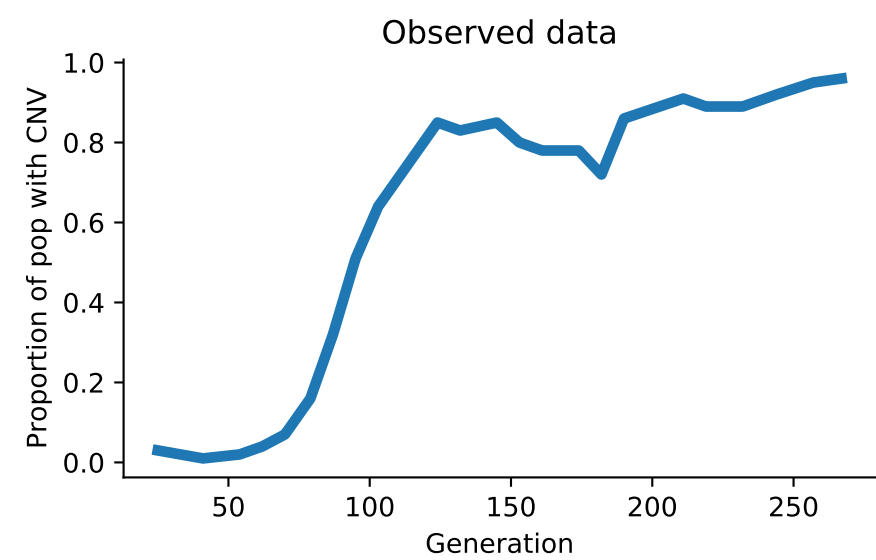
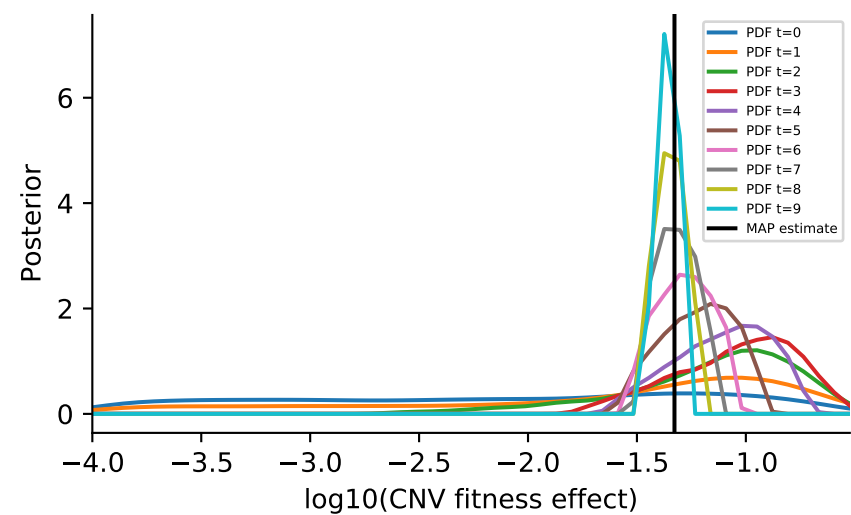
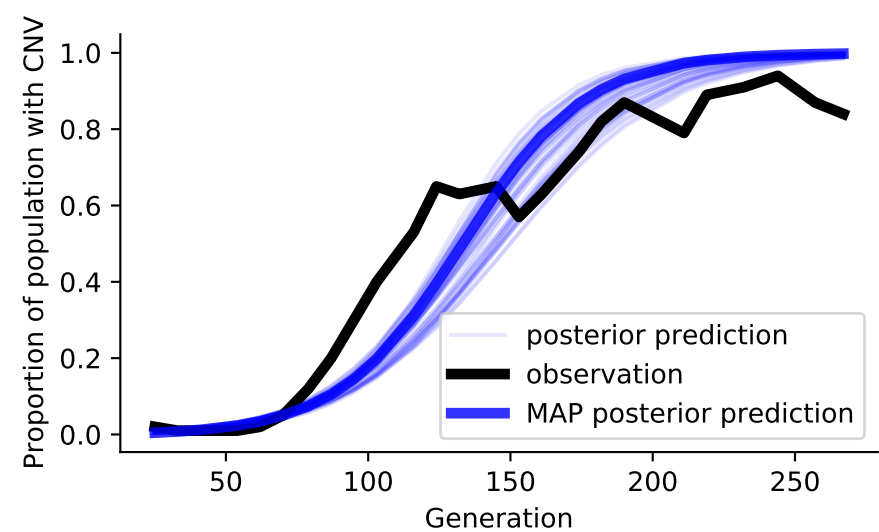
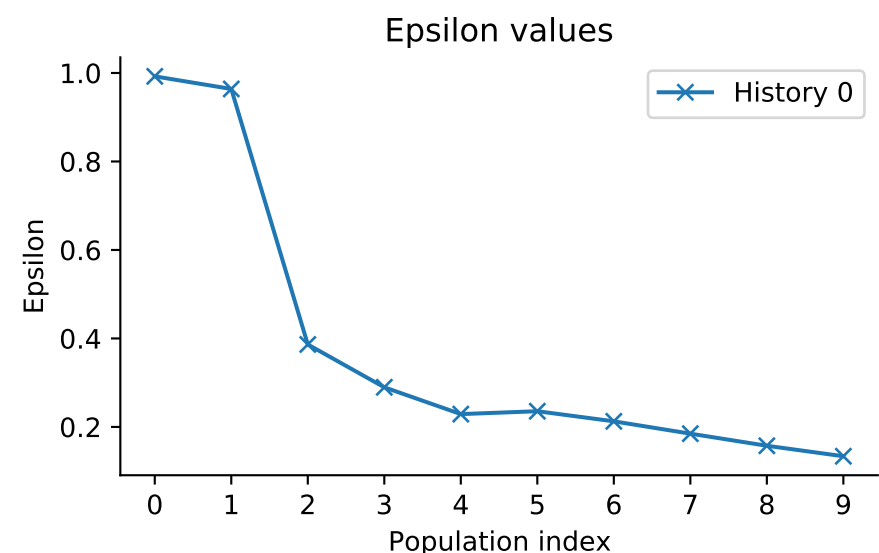
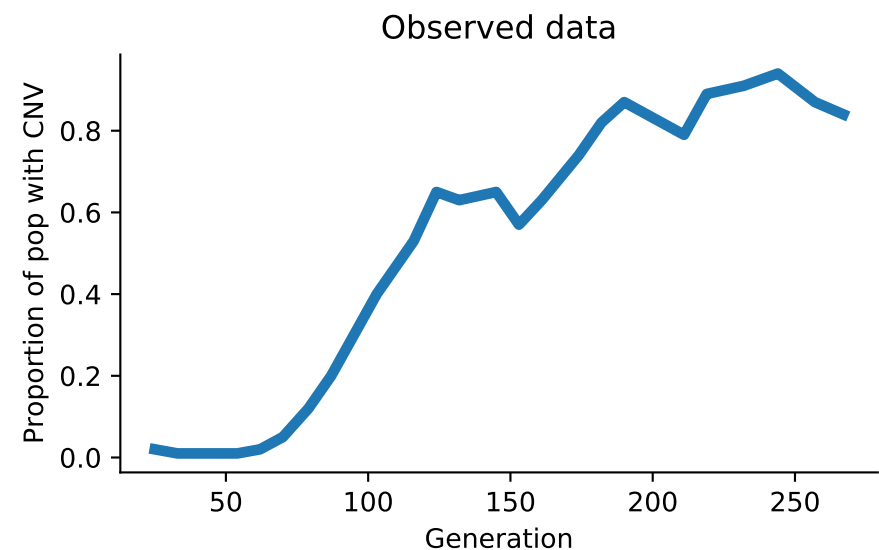
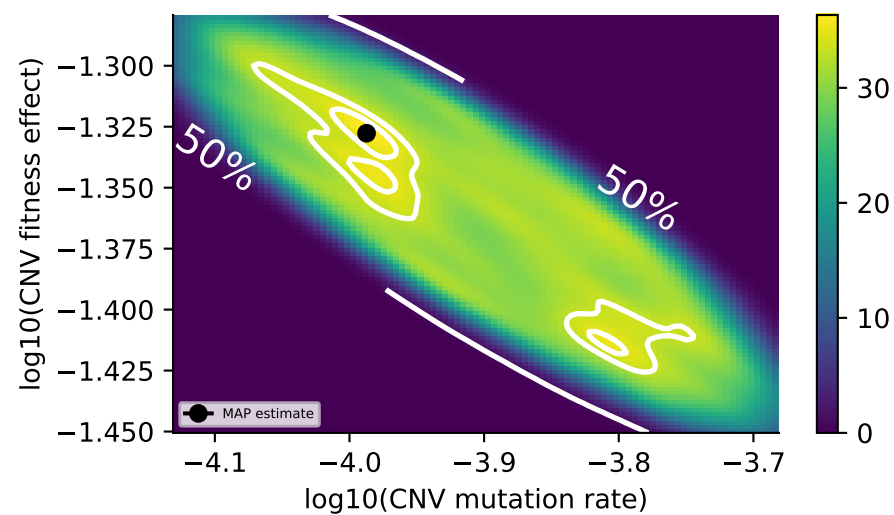
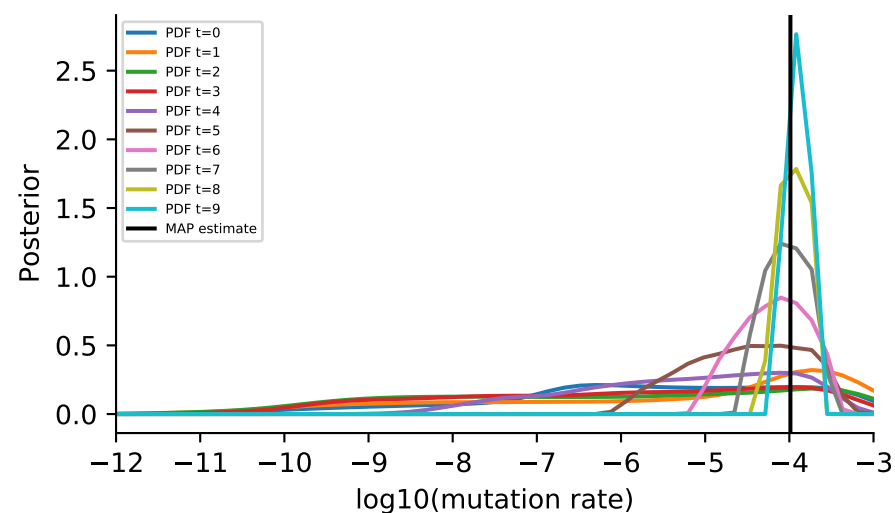
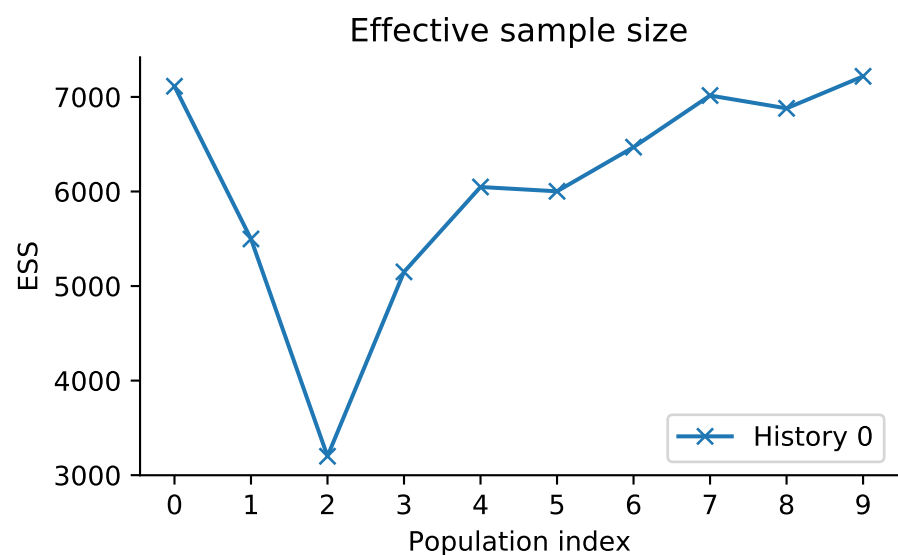


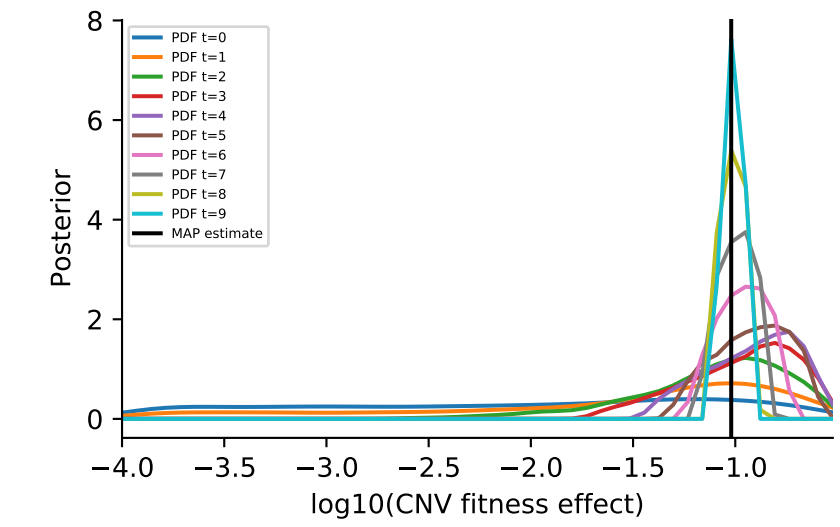
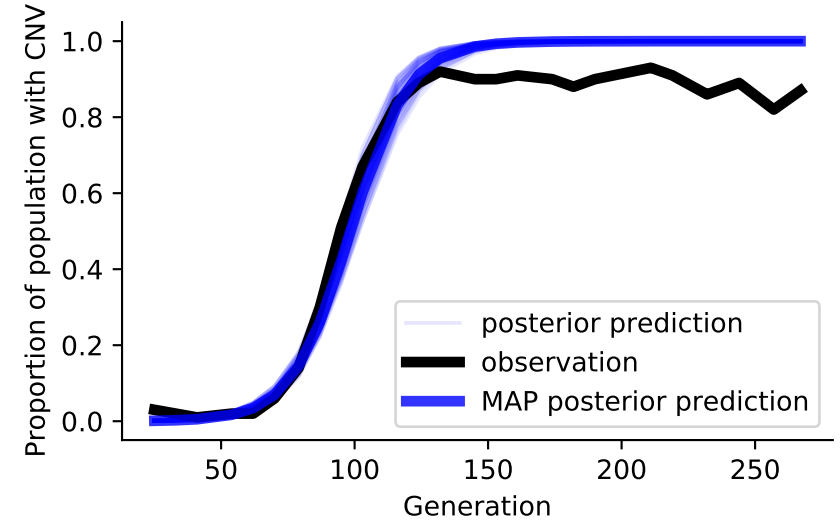
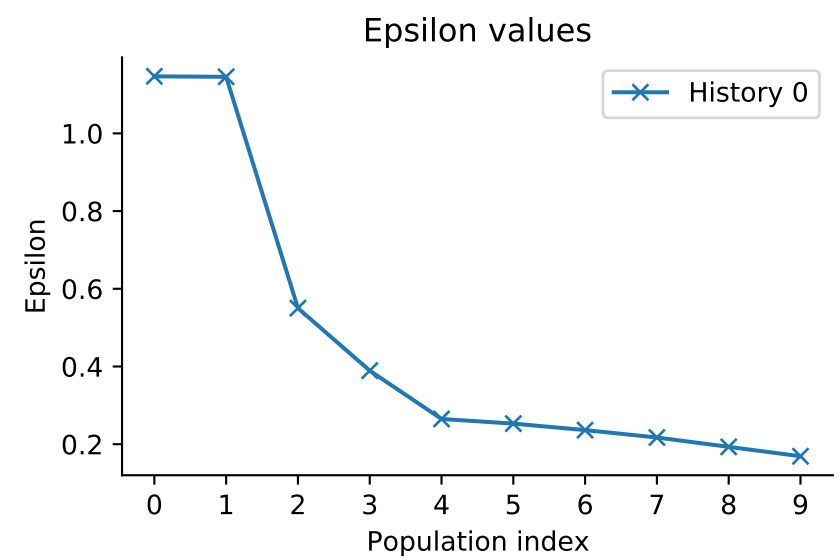
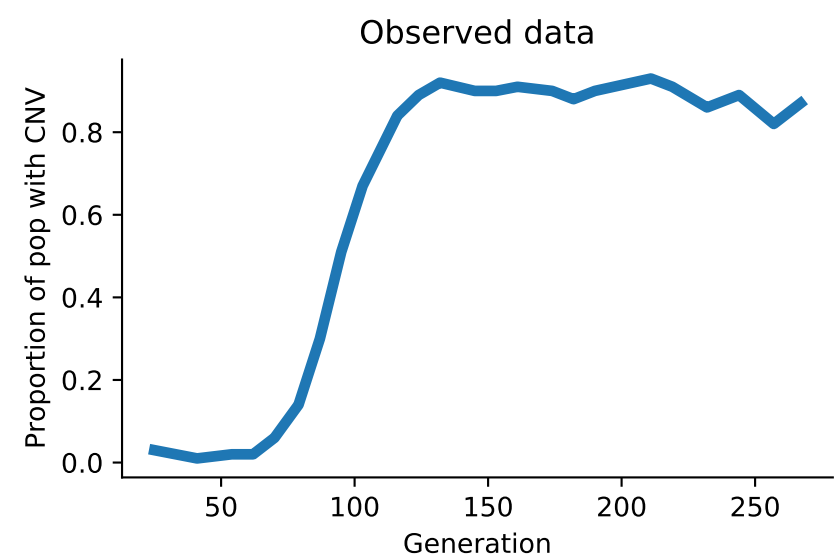
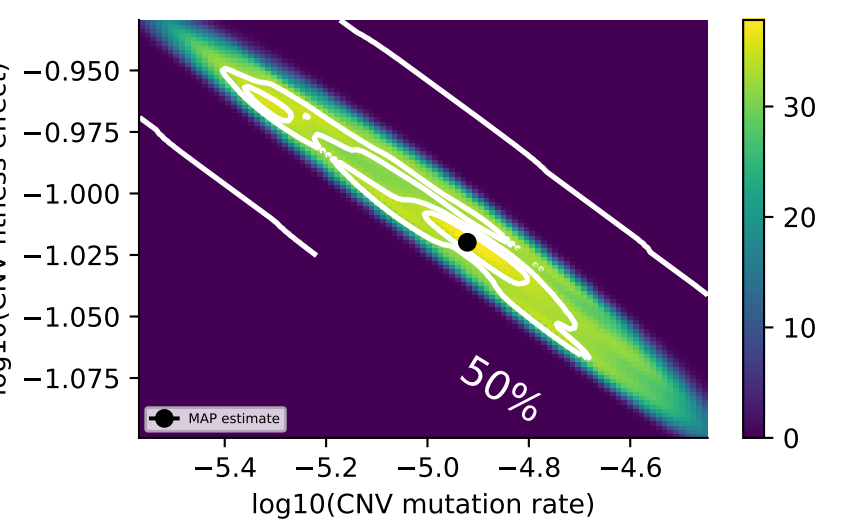
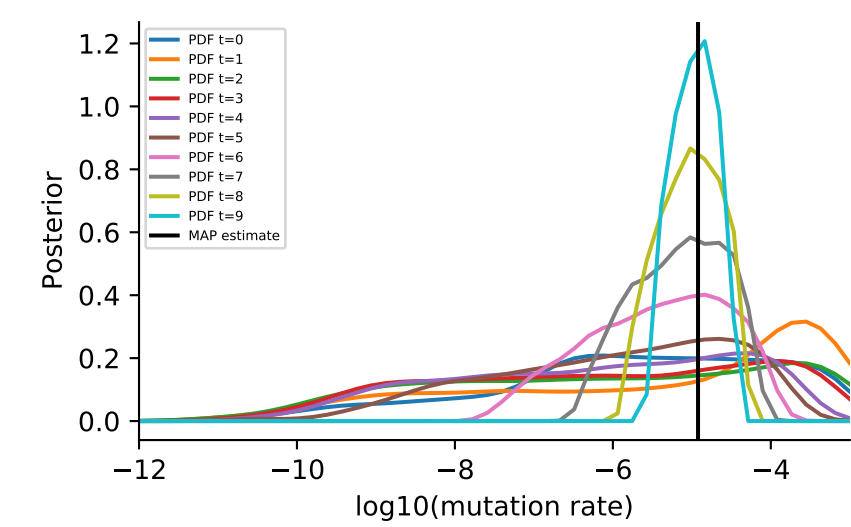
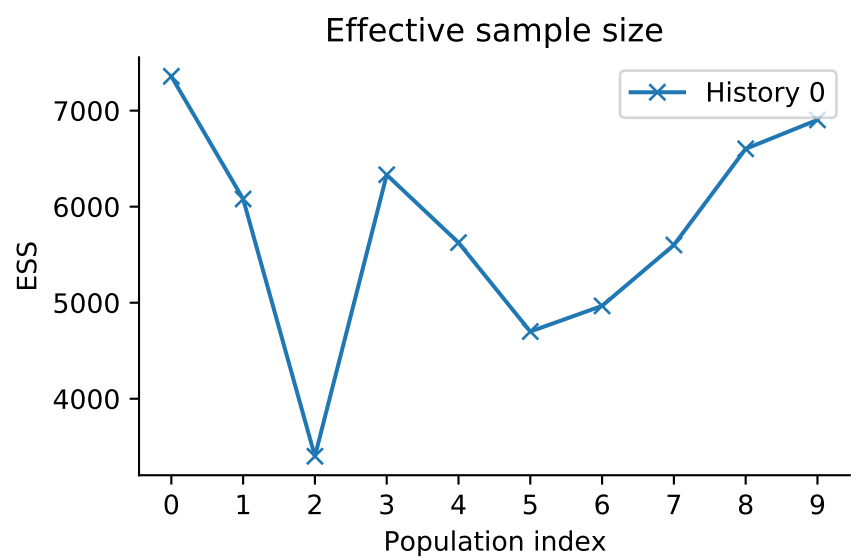
ABC-SMC  
Model: WF  
Gln pop id: 4  
log10(estimatedCNV fitness effect): -1.0371814145028386  
log10(estimated CNV mutation rate): -4.823723485361986  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000



ABC-SMC  
Model: WF  
Gln pop id: 2  
log10(estimatedCNV fitness effect): -1.327676725698439  
log10(estimated CNV mutation rate): -3.9873106896709  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000

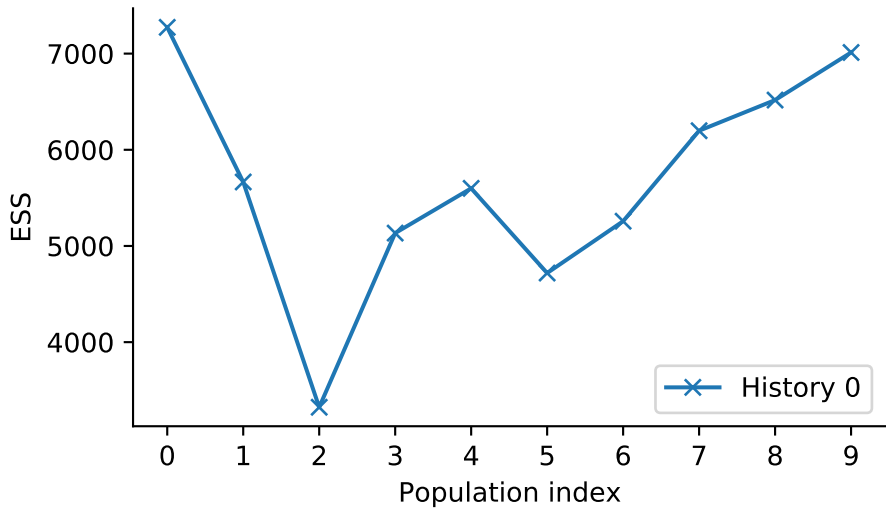


ABC-SMC  
Model: WF  
Gln pop id: 8  
log10(estimatedCNV fitness effect): -1.0198392608809153  
log10(estimated CNV mutation rate): -4.9213755083924955  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000

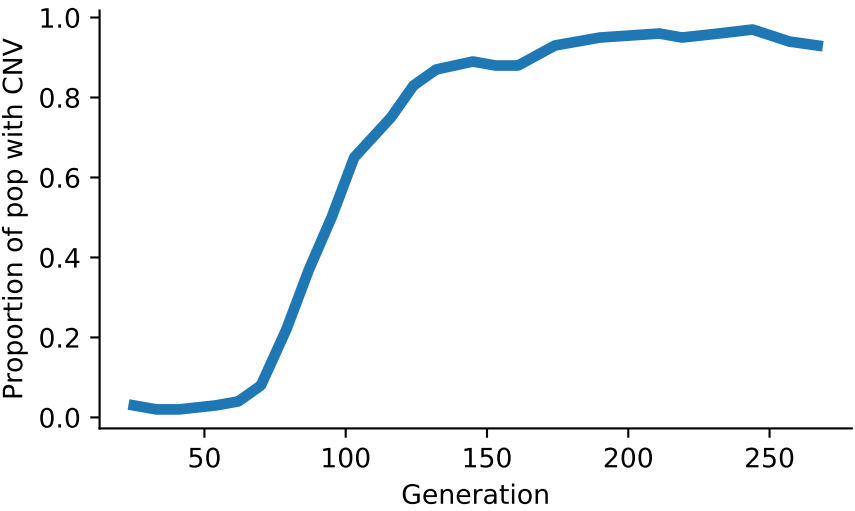


ABC-SMC  
Model: WF  
Gln pop id: 3  
log10(estimatedCNV fitness effect): -1.1665599772613602  
log10(estimated CNV mutation rate): -4.028457111819452  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000

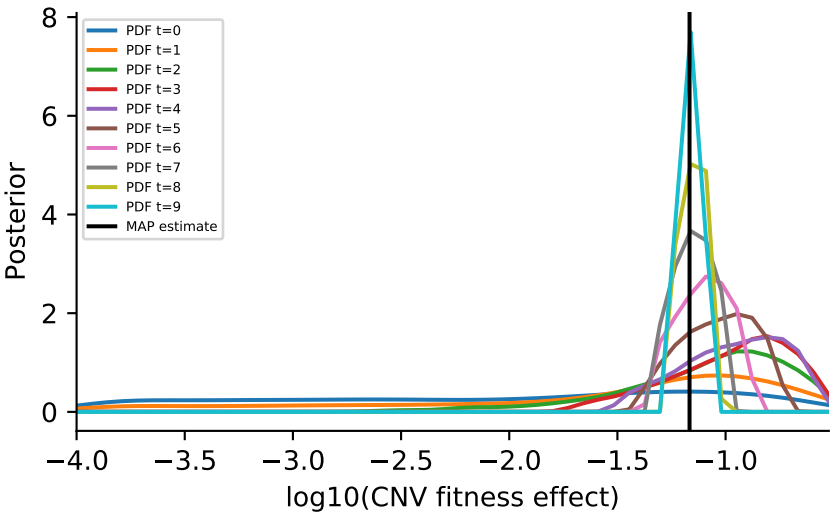
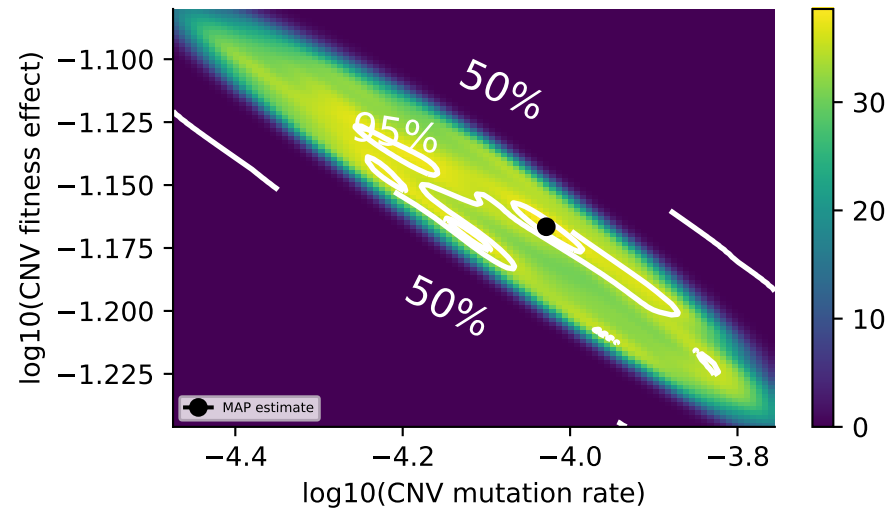
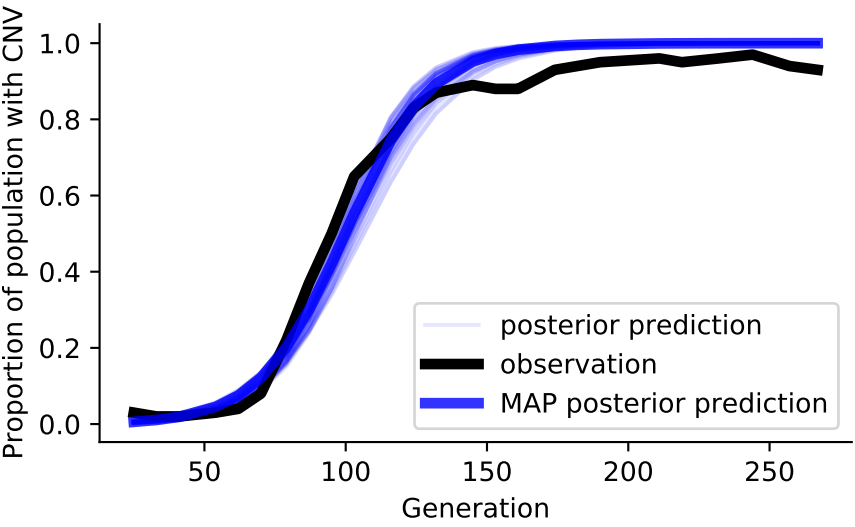
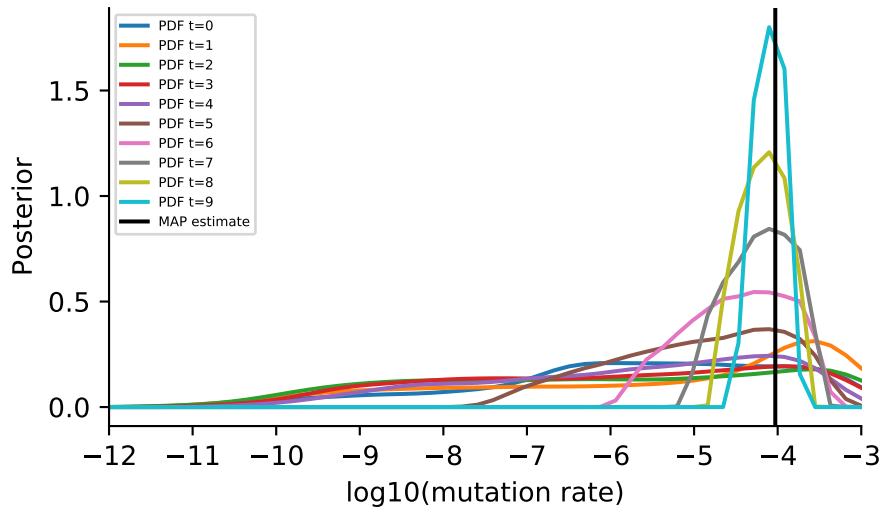
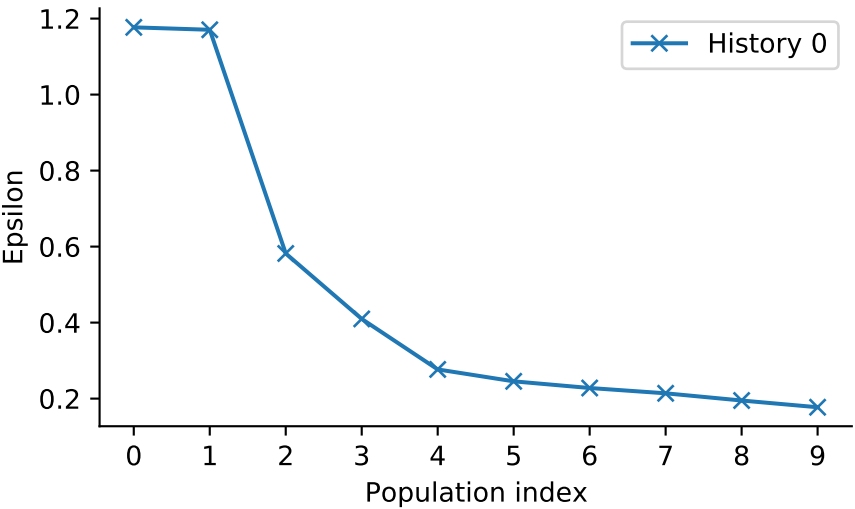
Effective sample size



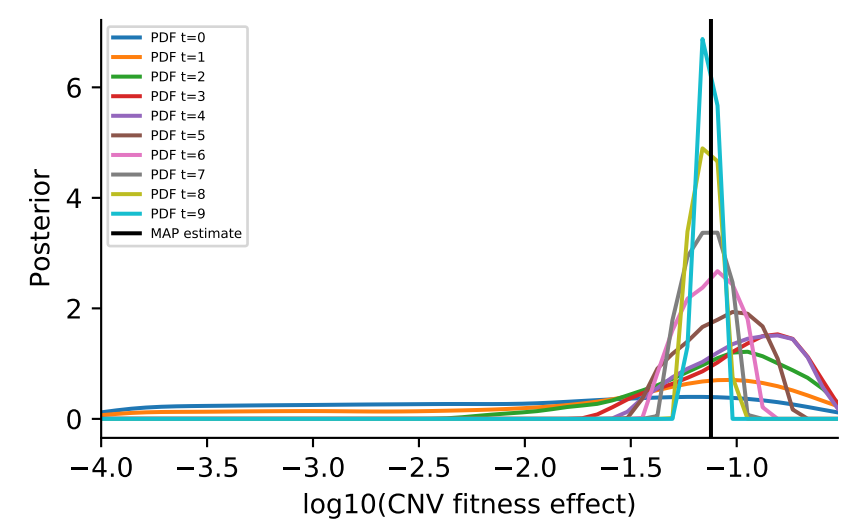
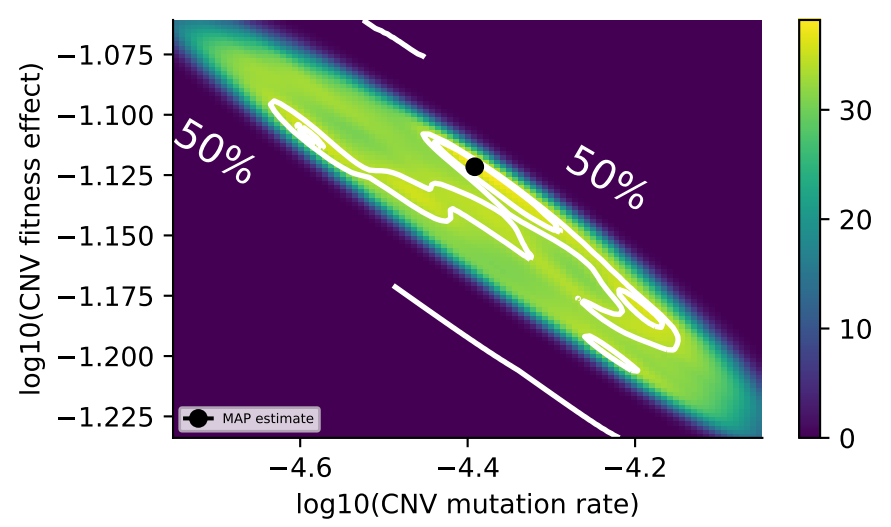
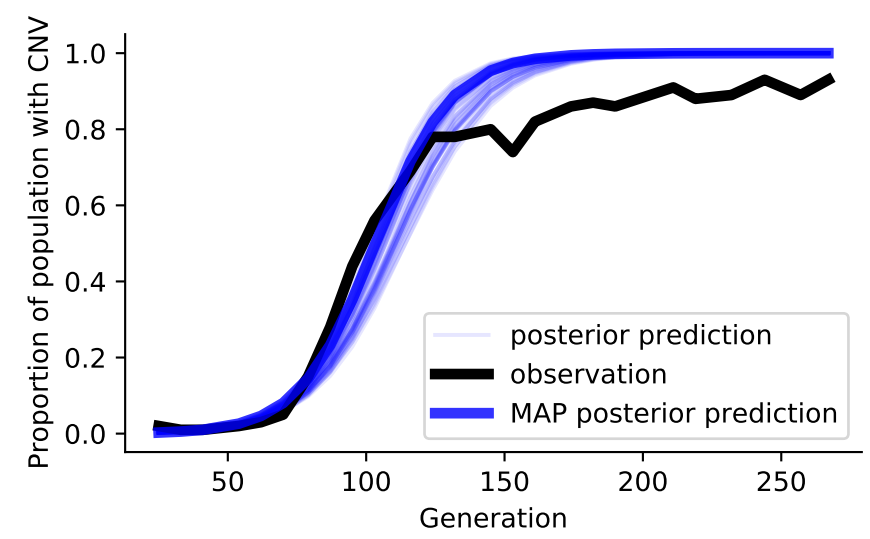
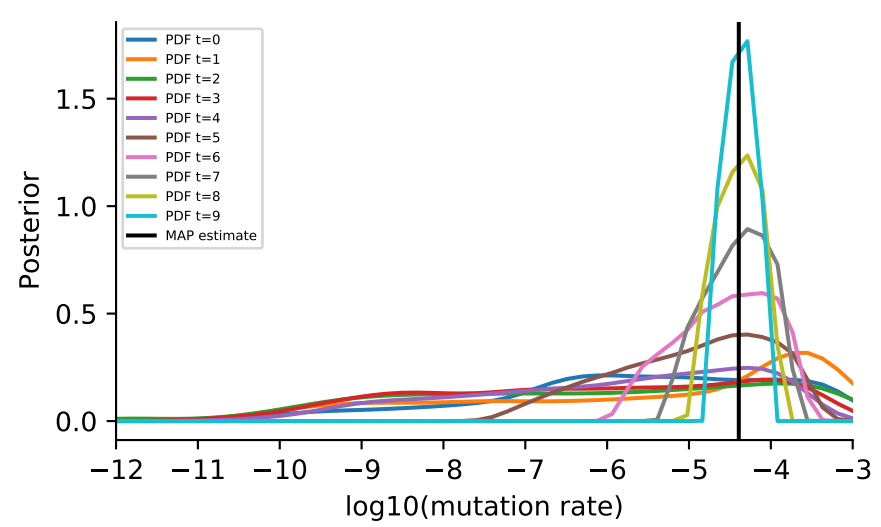
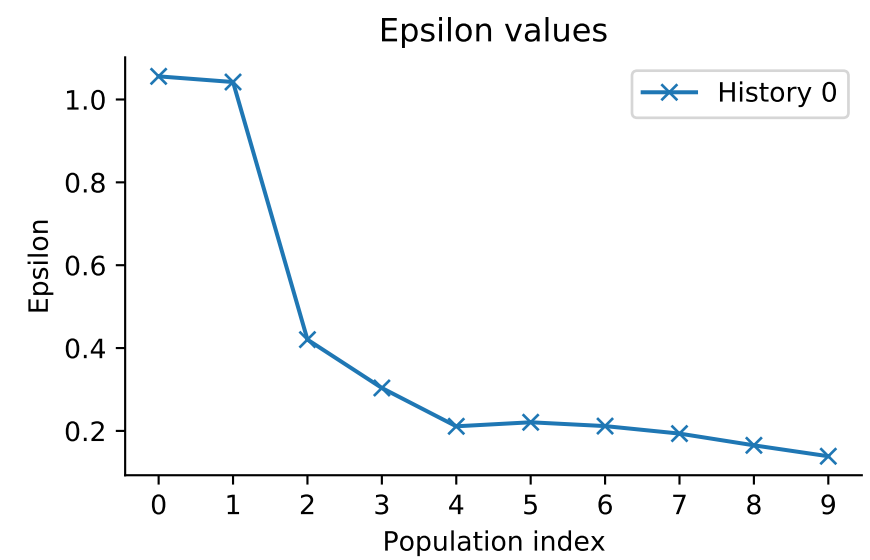
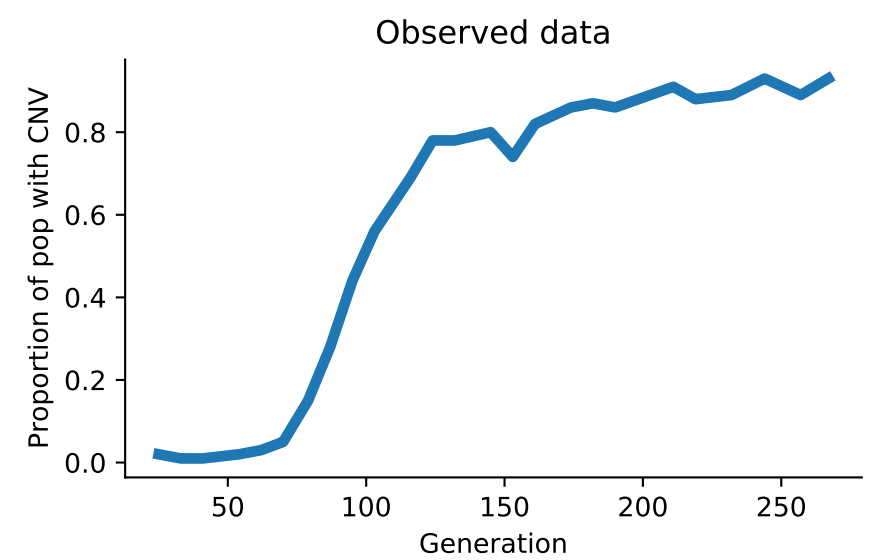
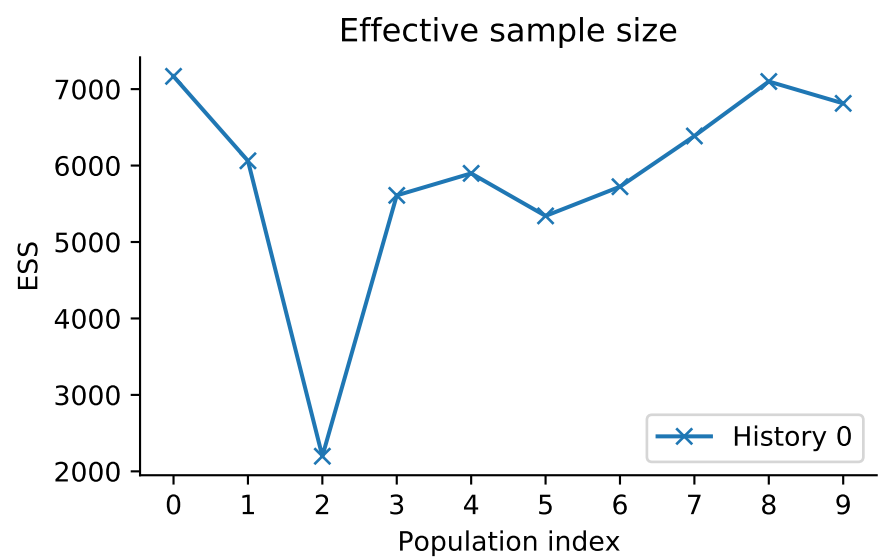
Observed data



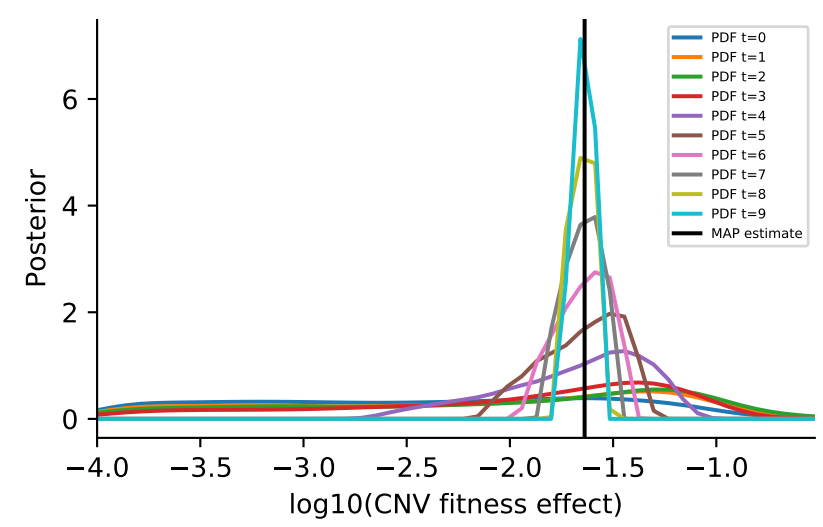
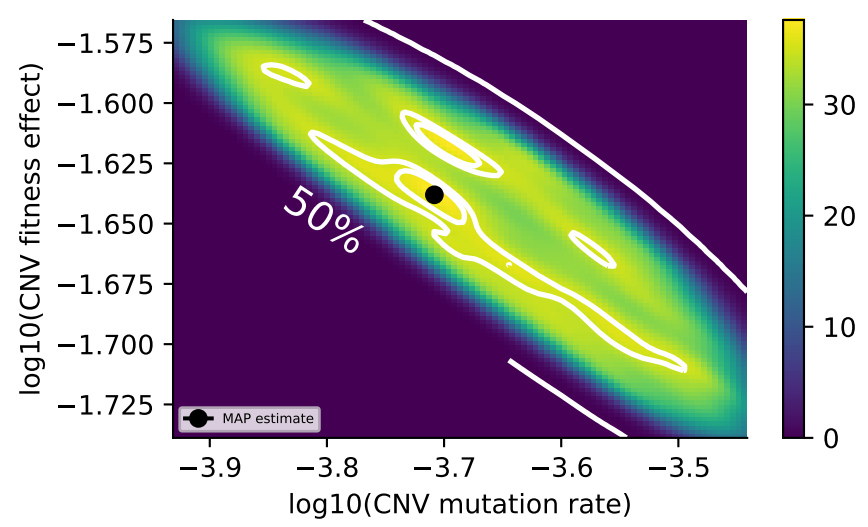
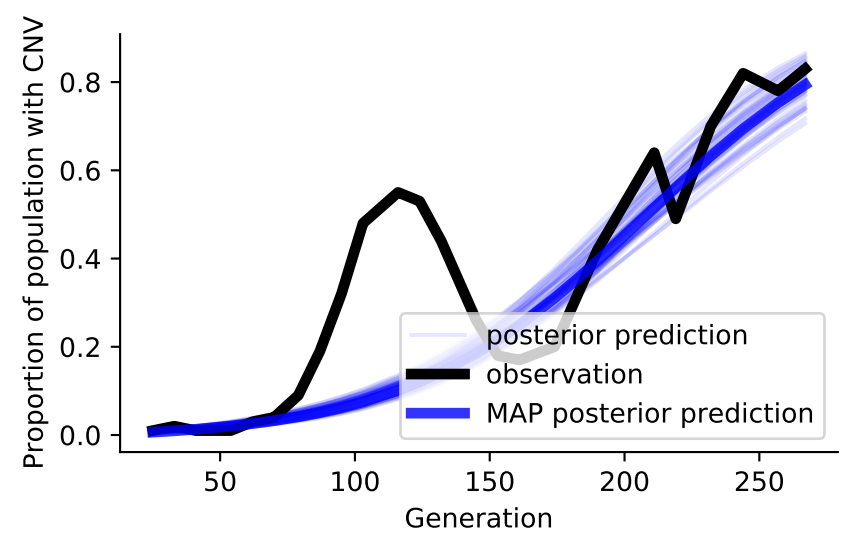
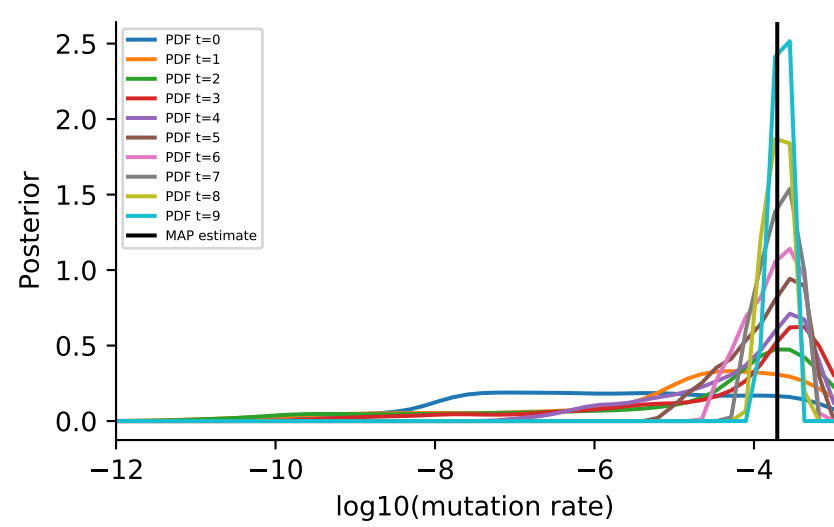
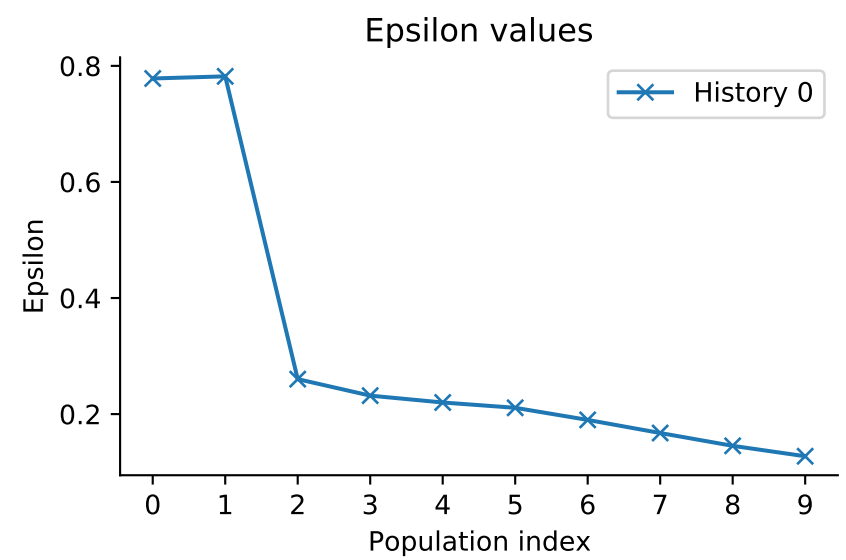
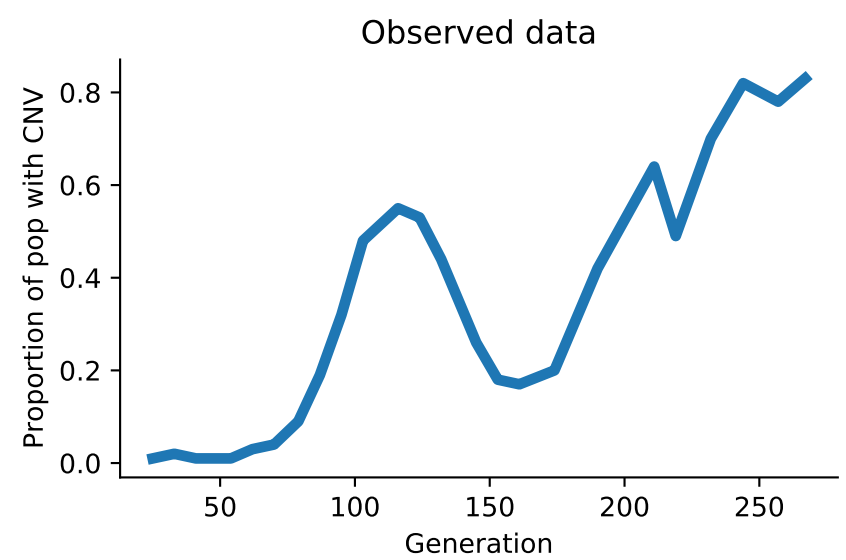
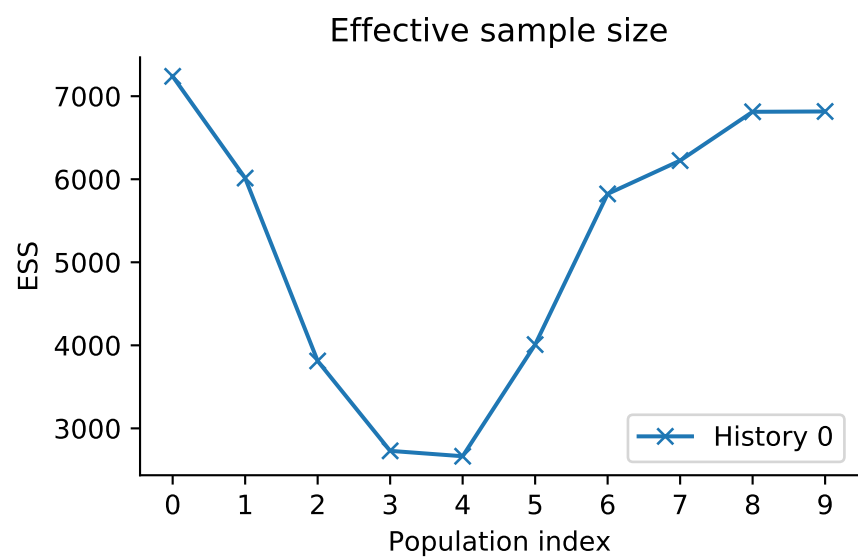
Epsilon values



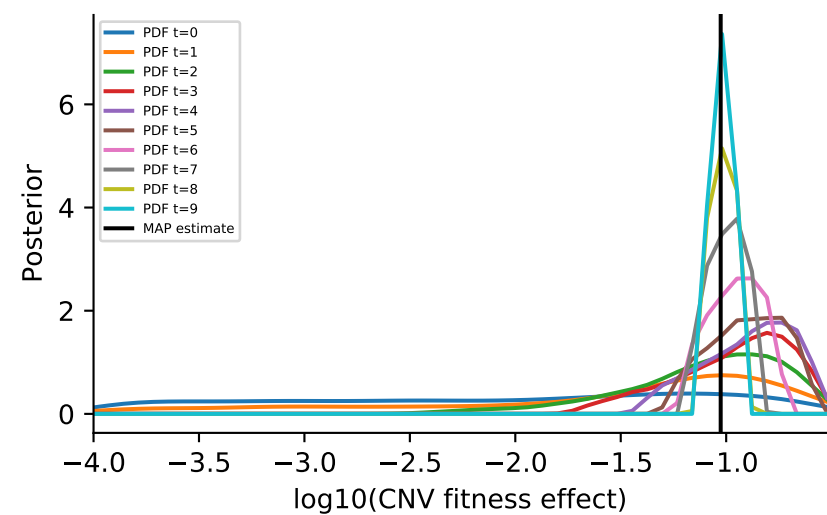
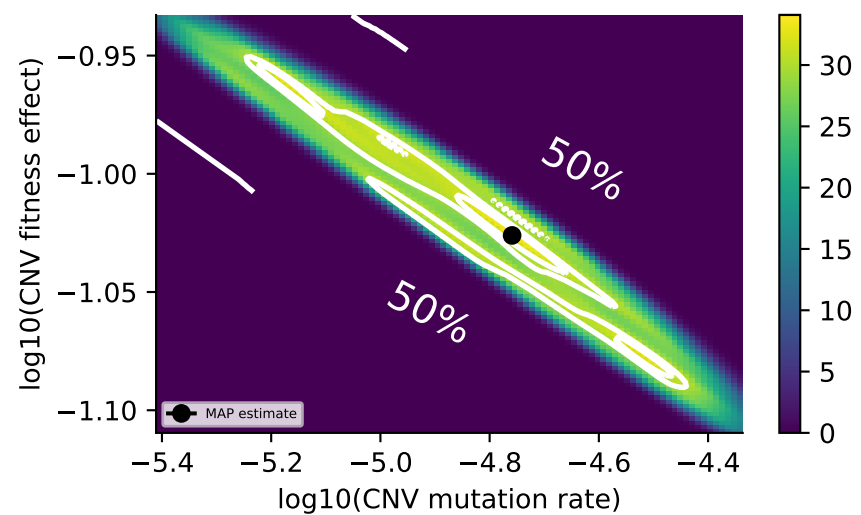
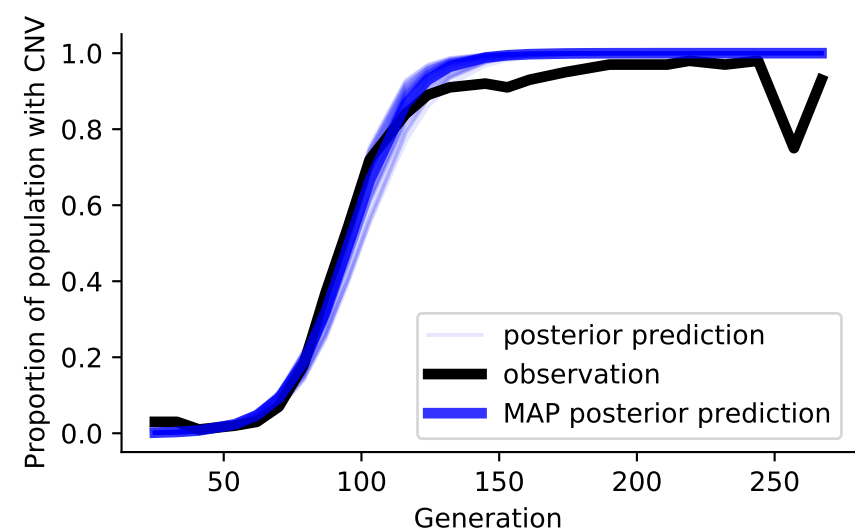
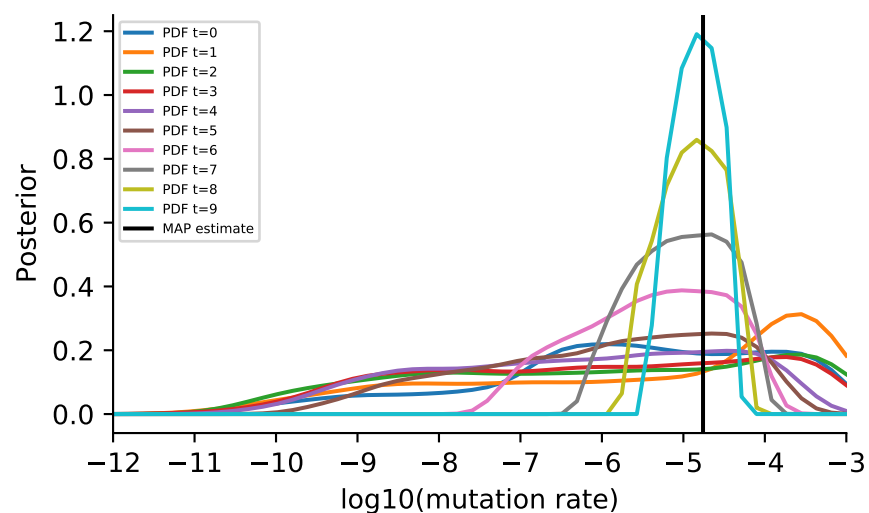
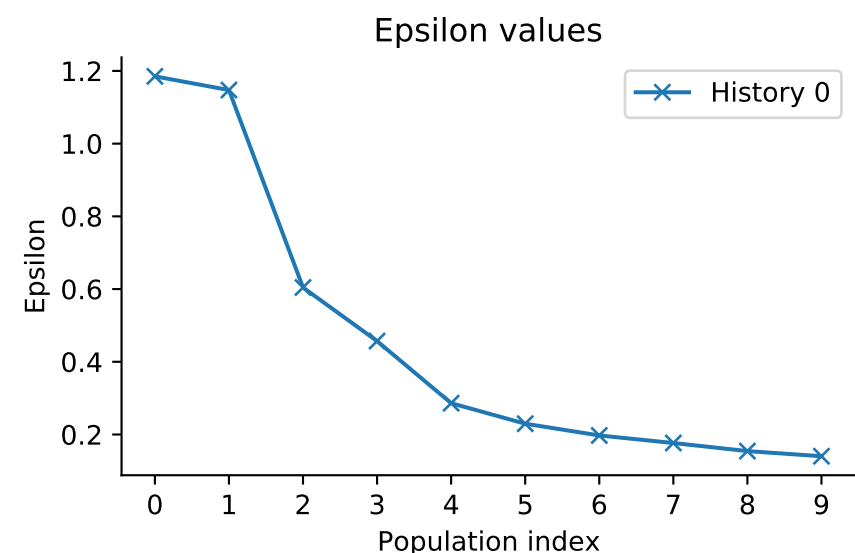
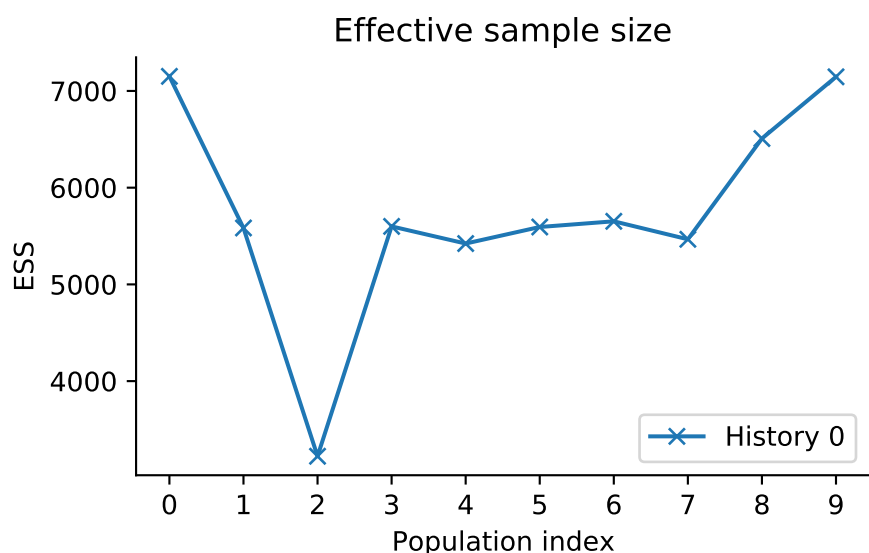
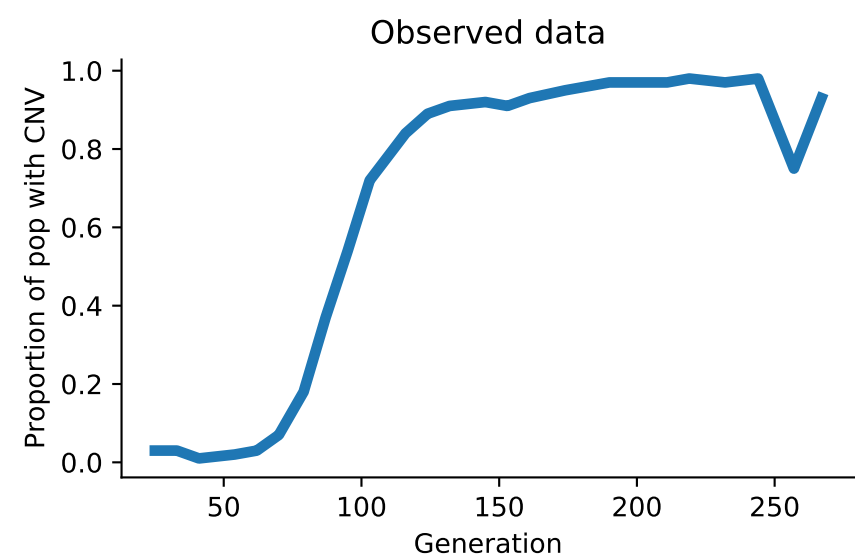
ABC-SMC  
Model: WF  
Gln pop id: 5  
log10(estimatedCNV fitness effect): -1.1215452276004823  
log10(estimatedCNV mutation rate): -4.391506880634648  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000



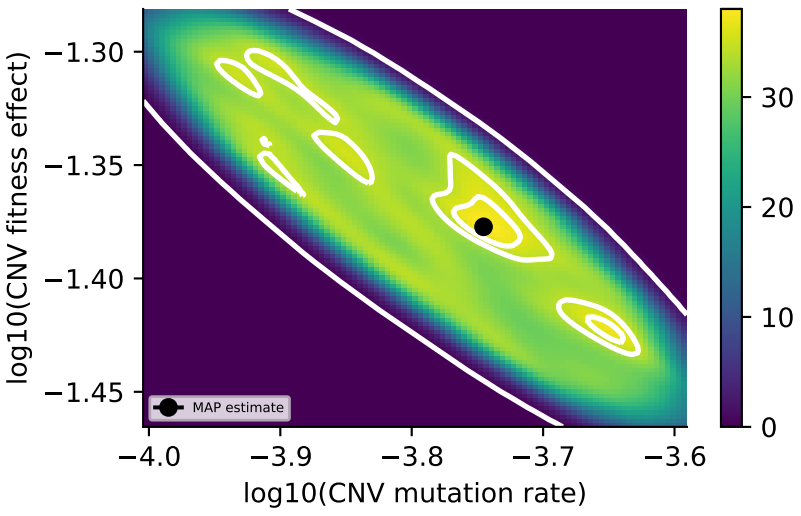
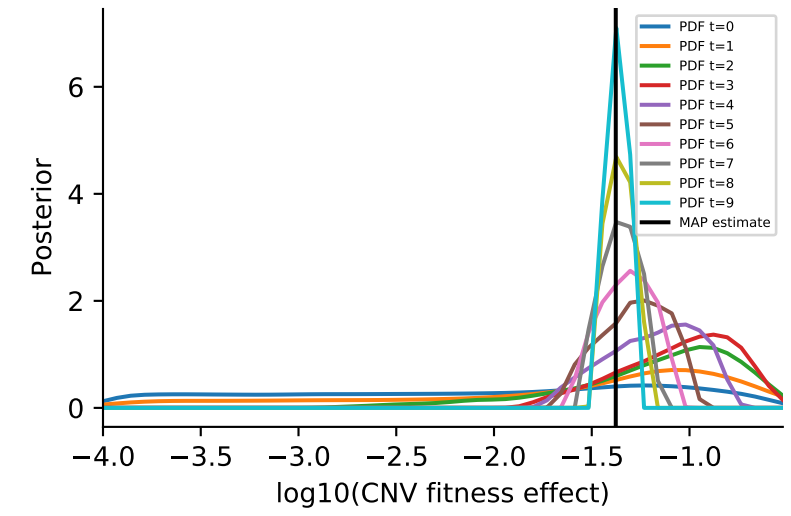
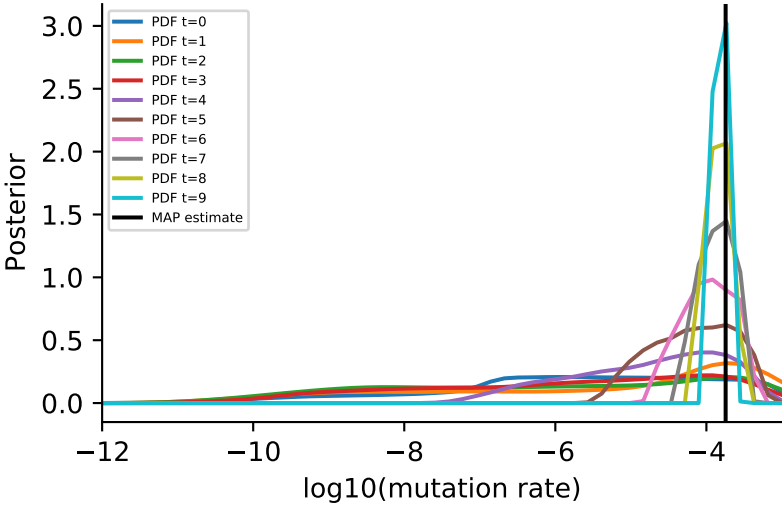
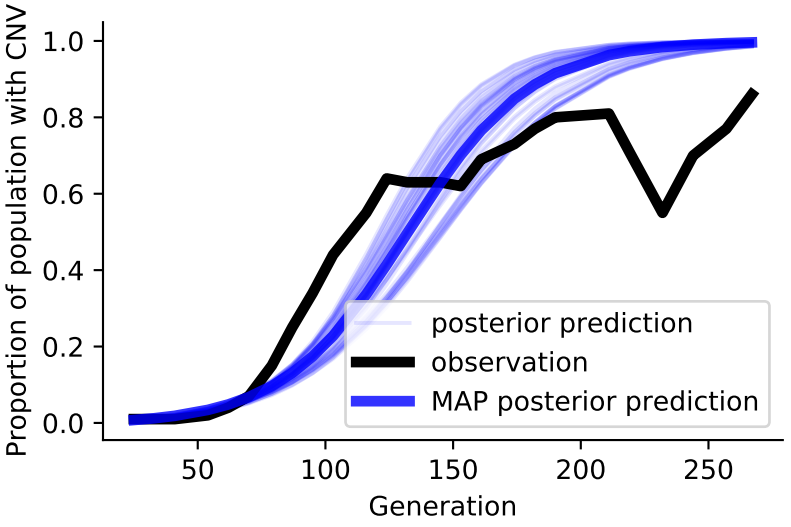
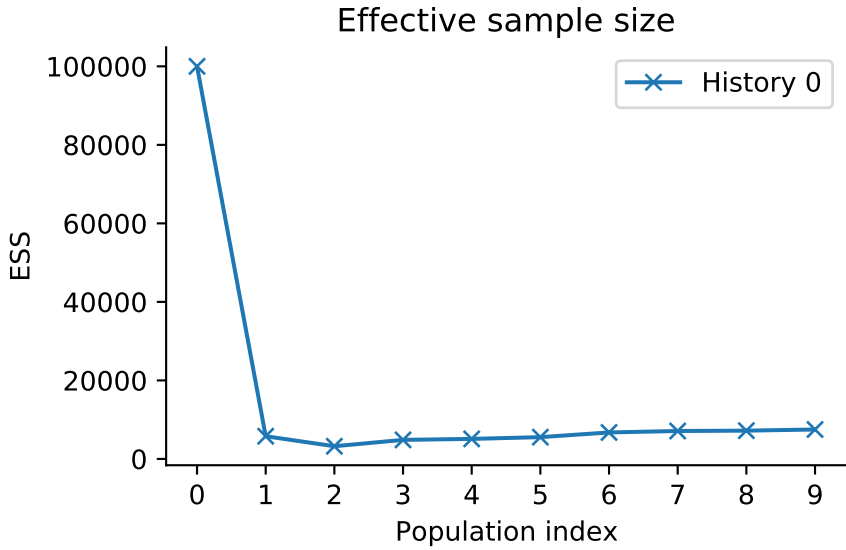
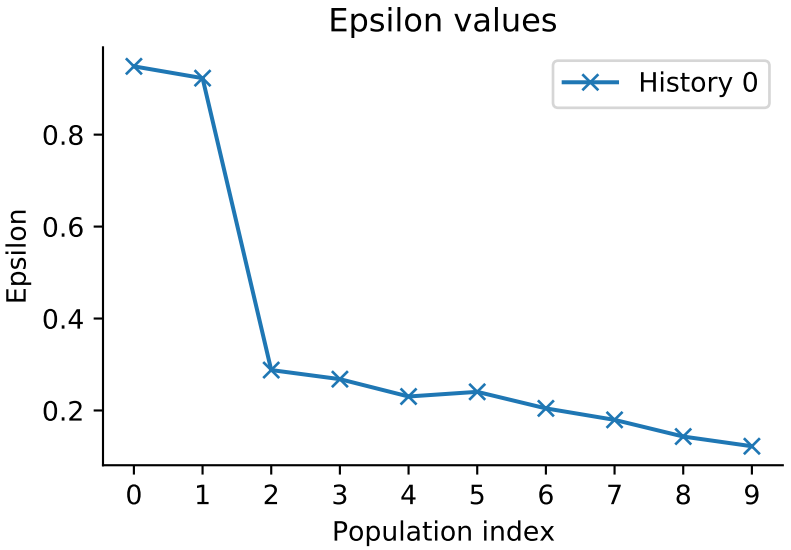
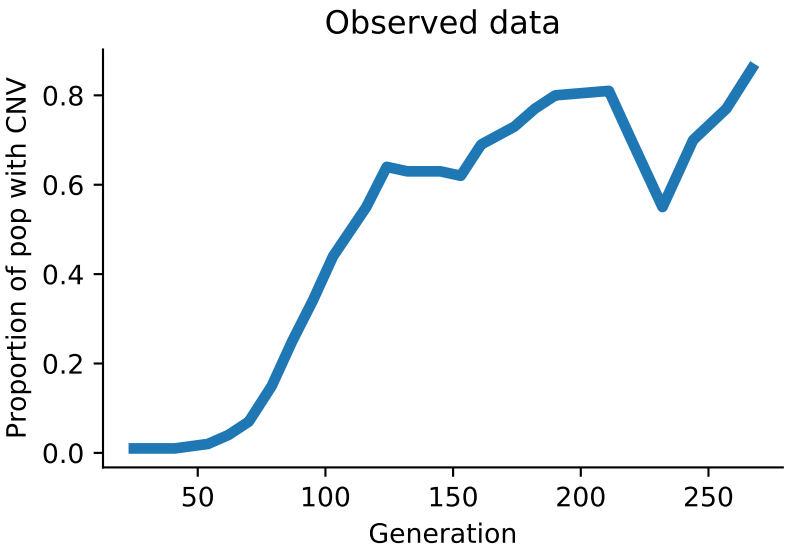
ABC-SMC  
Model: WF  
Gln pop id: 7  
log10(estimatedCNV fitness effect): -1.6380565091801975  
log10(estimated CNV mutation rate): -3.7082793473844293  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000



ABC-SMC  
Model: WF  
Gln pop id: 6  
log10(estimatedCNV fitness effect): -1.0260606835720711  
log10(estimated CNV mutation rate): -4.7588298239488465  
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): -1.3772282311863948  
log10(estimated CNV mutation rate): -3.7453416628861405  
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): -1.3864245345534751  
log10(estimated CNV mutation rate): -3.810706053189079  
SNV fitness:0.001  
SNV mutation rate:1e-05  
Starting particle size: 100000

