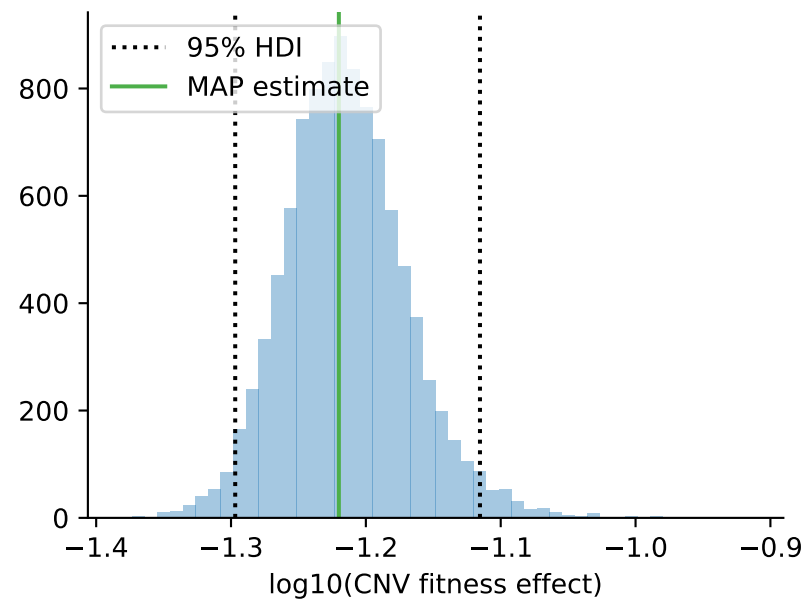
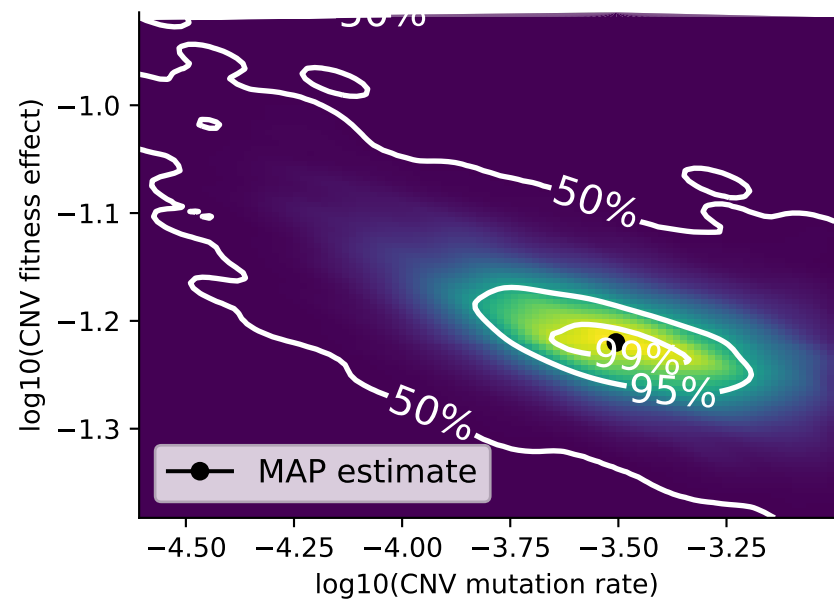
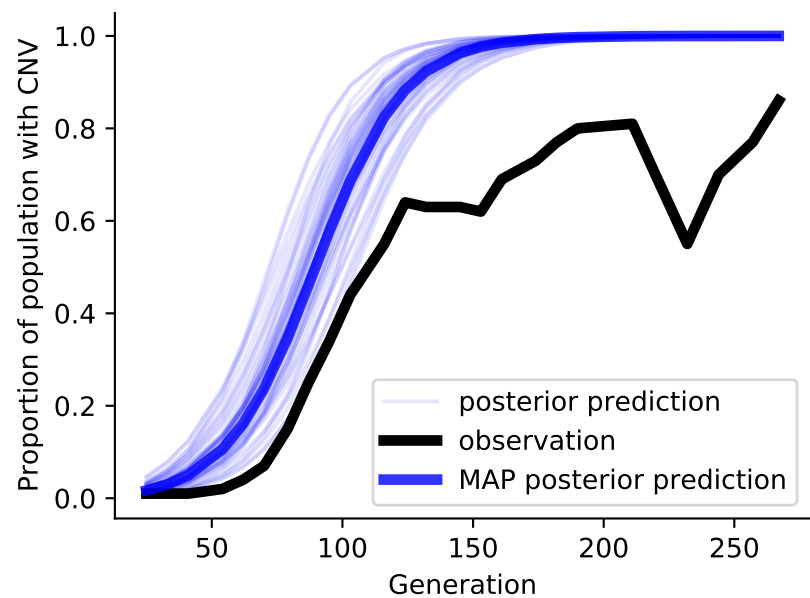
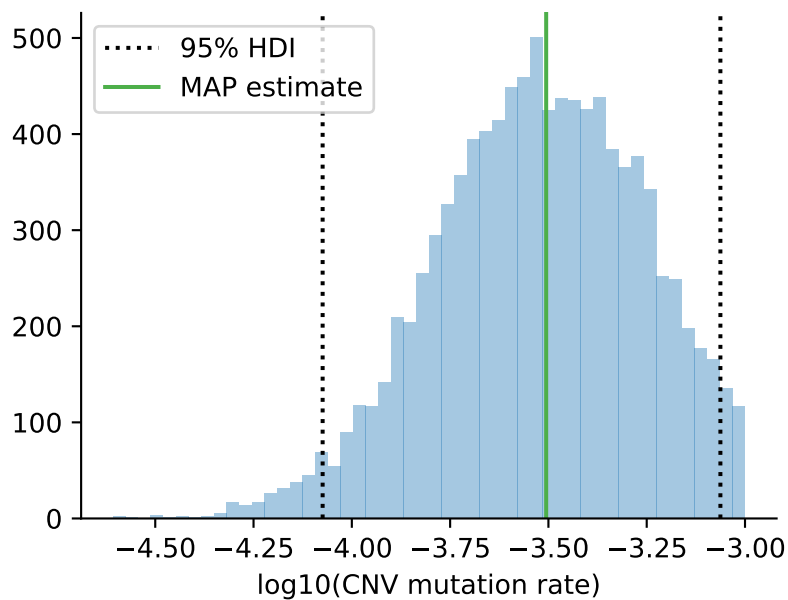
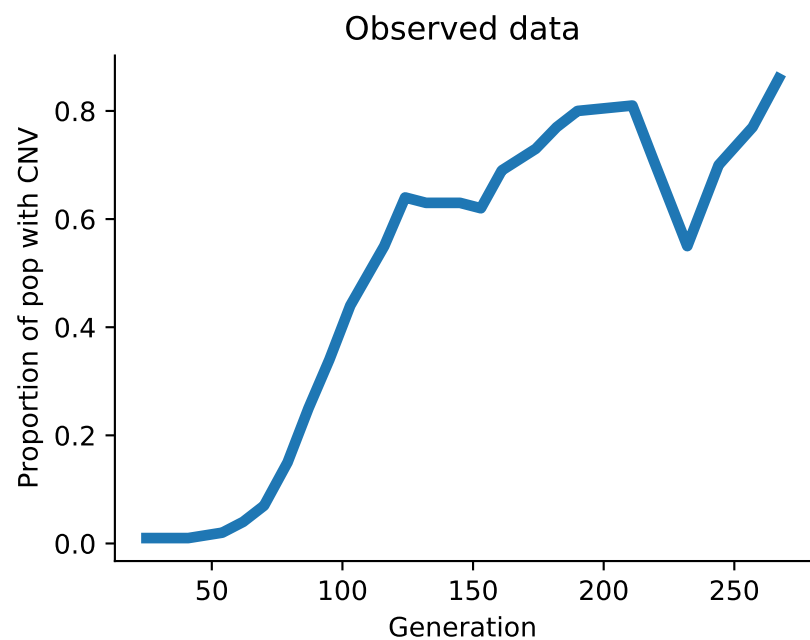
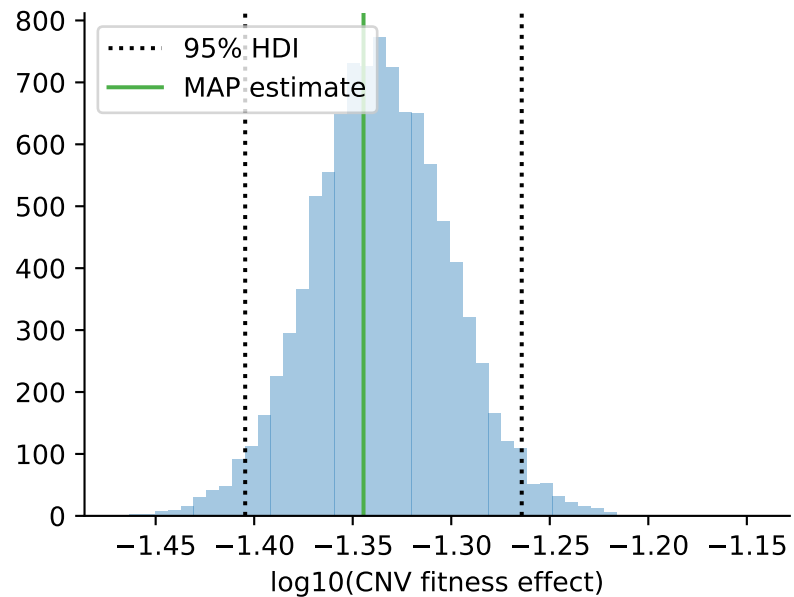
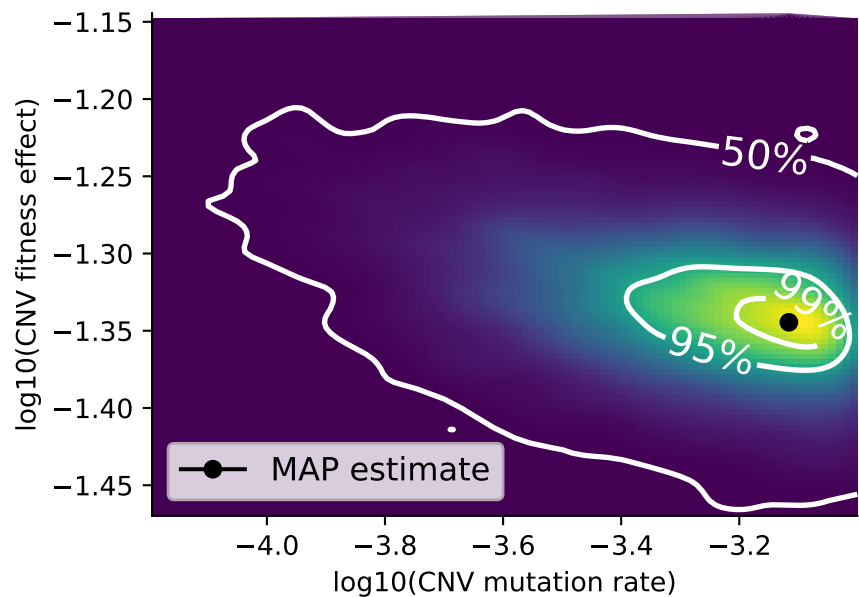
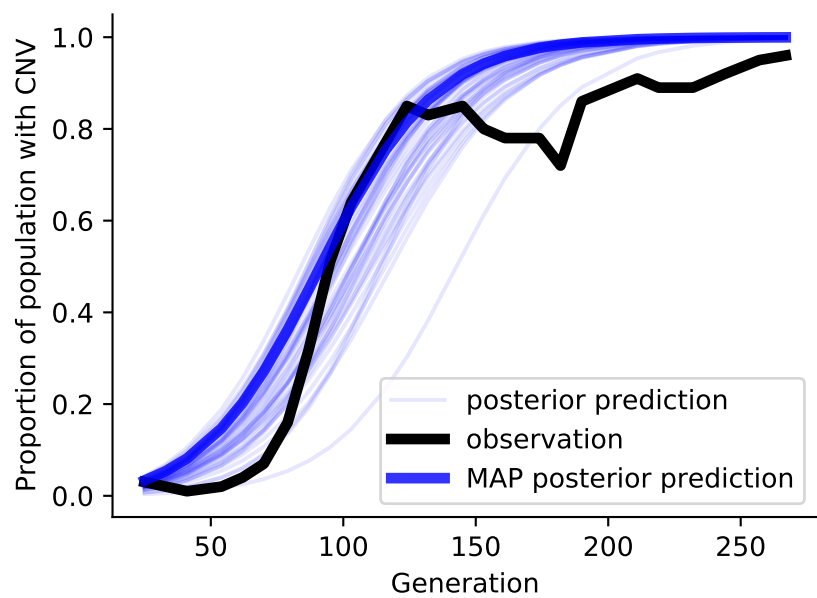
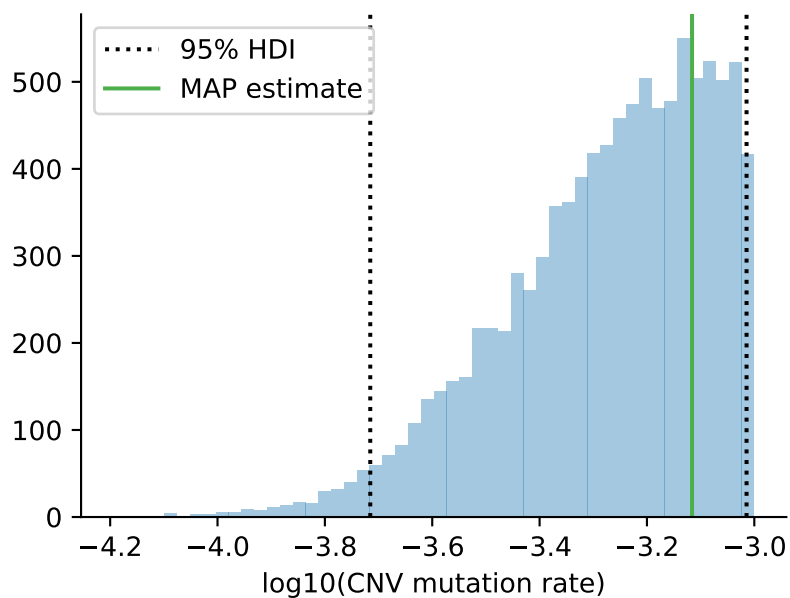
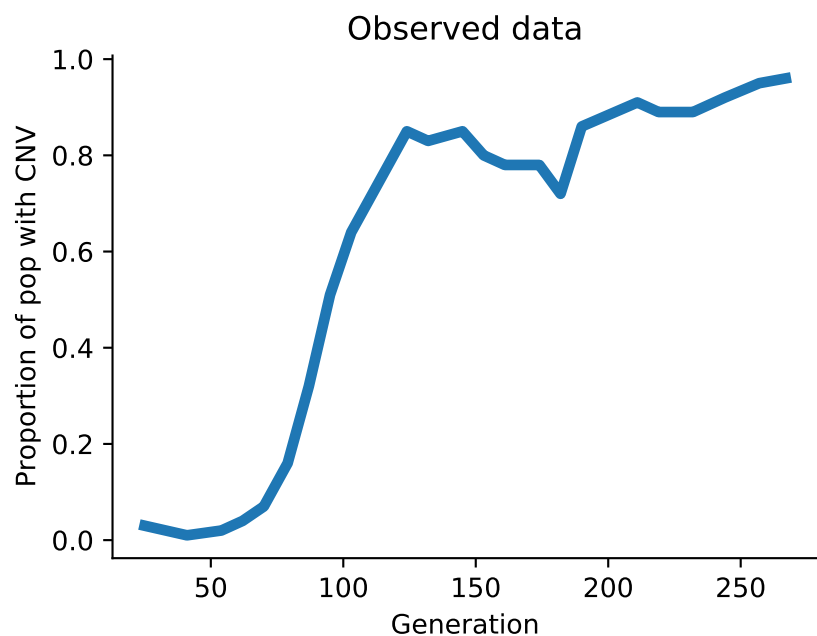


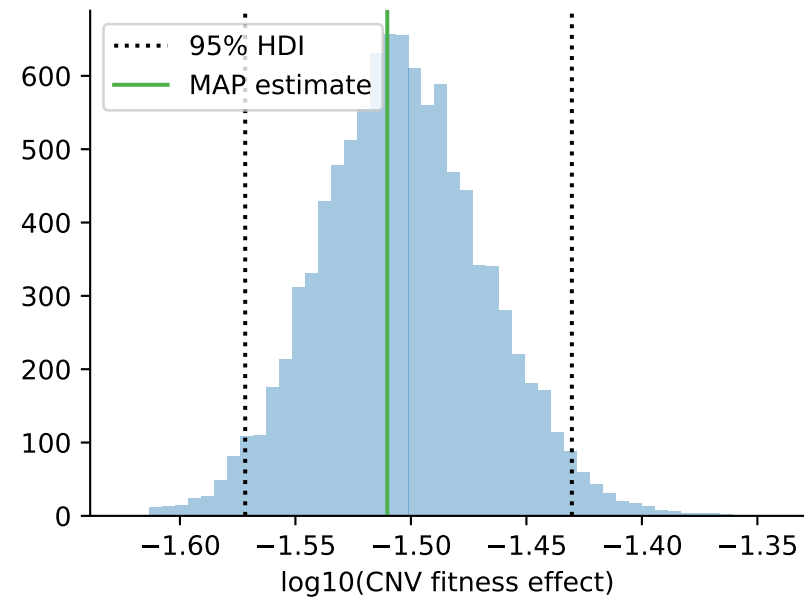
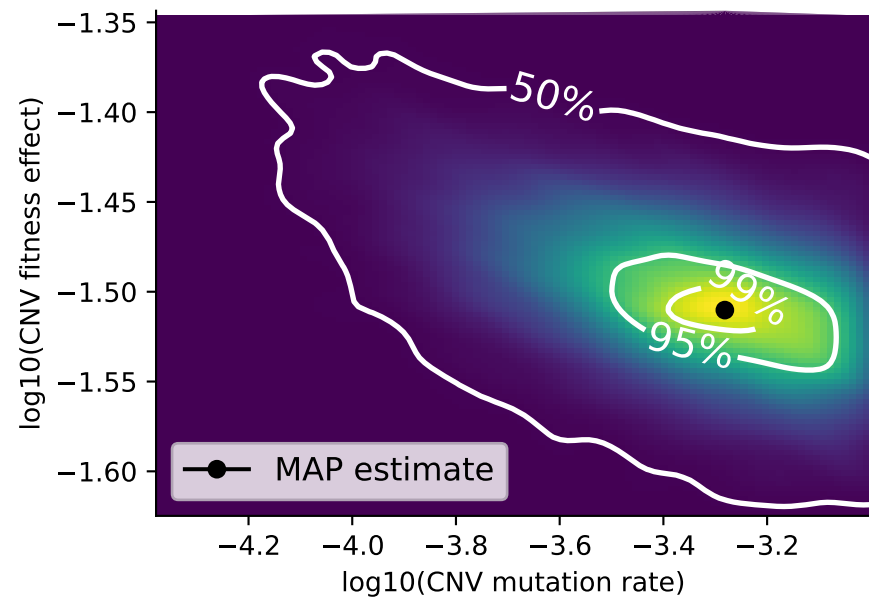
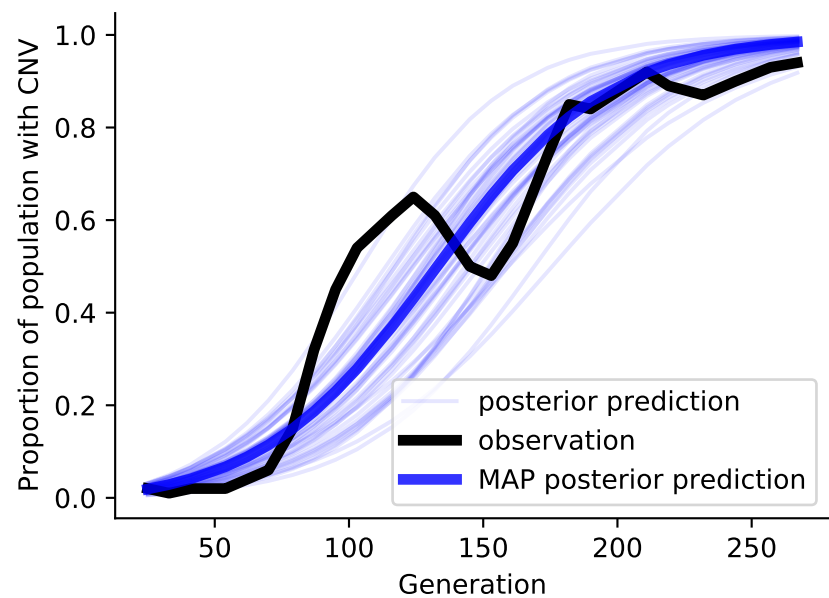
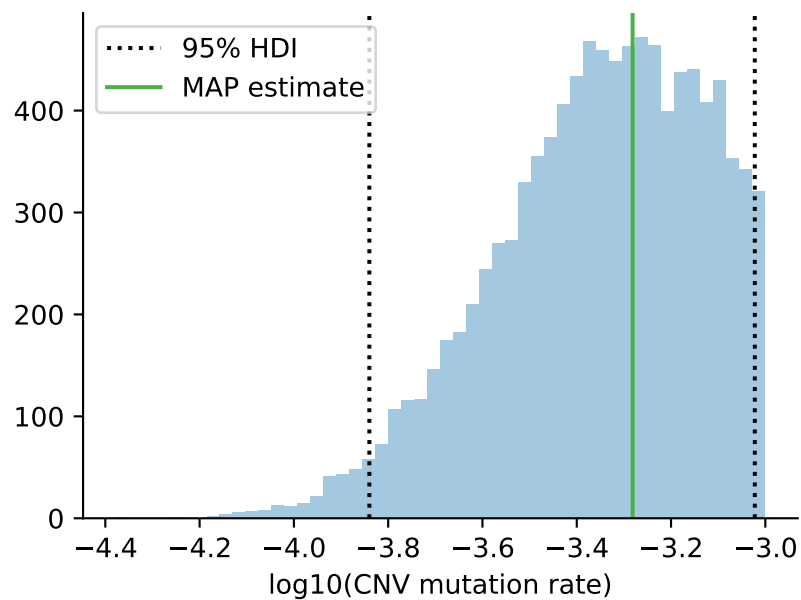
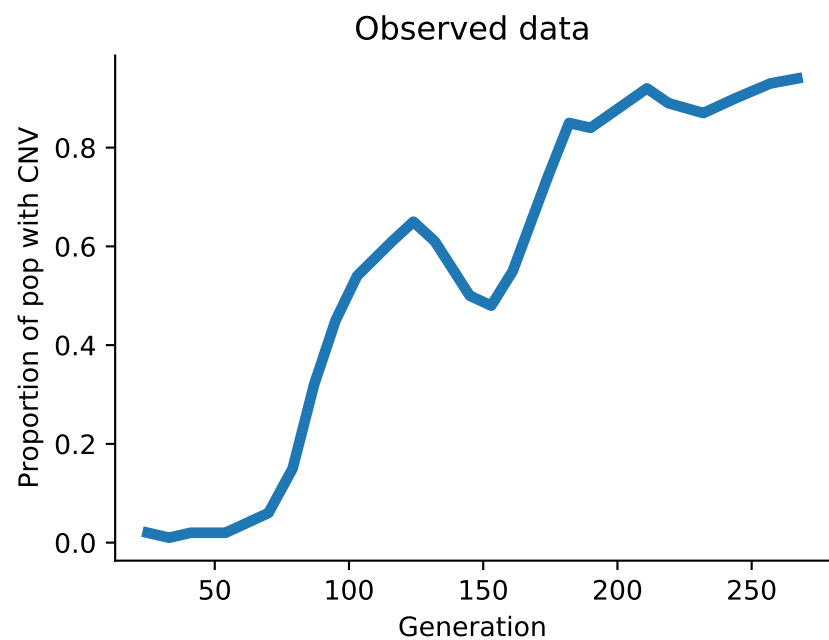
SNPE  
Model: WF  
Gln pop id: 1  
log10(estimated CNV fitness effect): -1.2200305461883545  
log10(estimated CNV mutation rate): -3.5056982040405273  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv



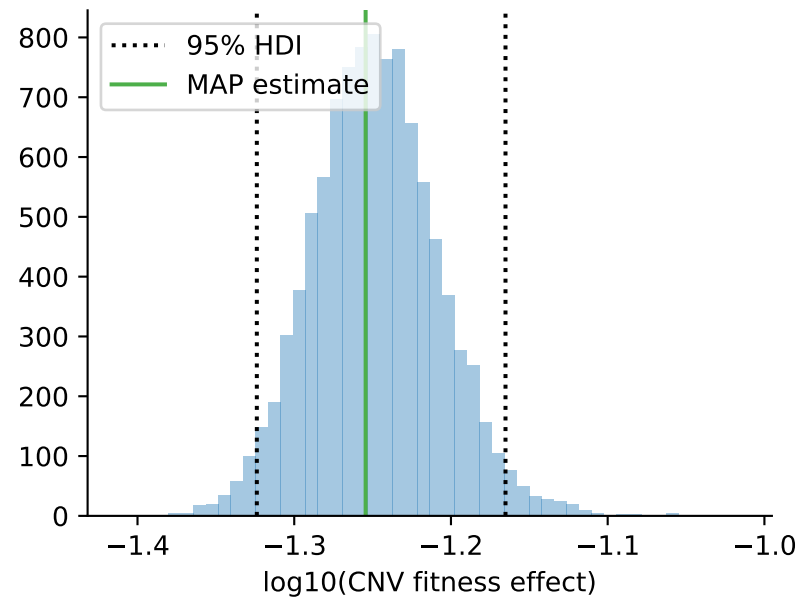
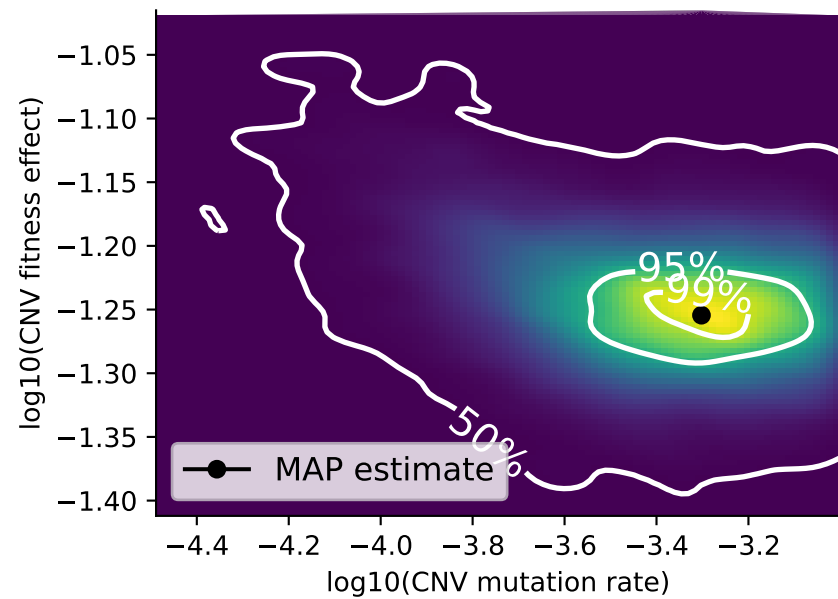
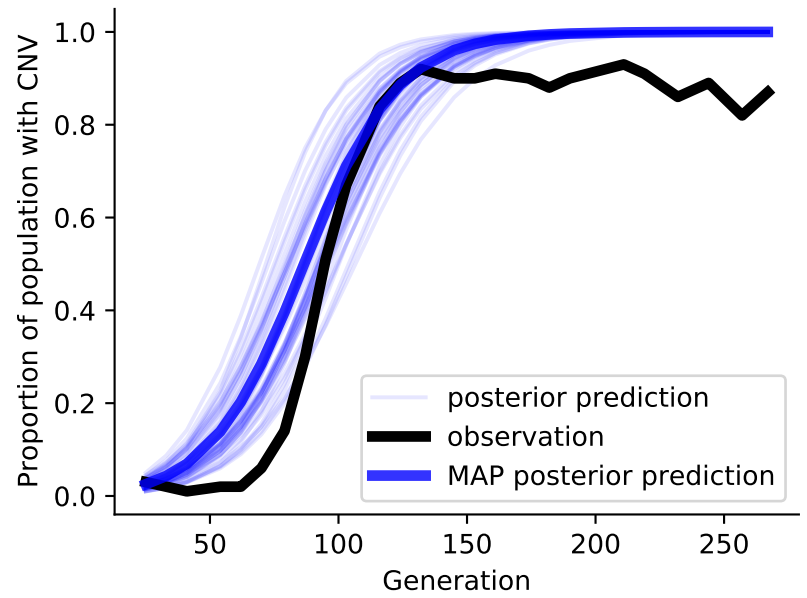
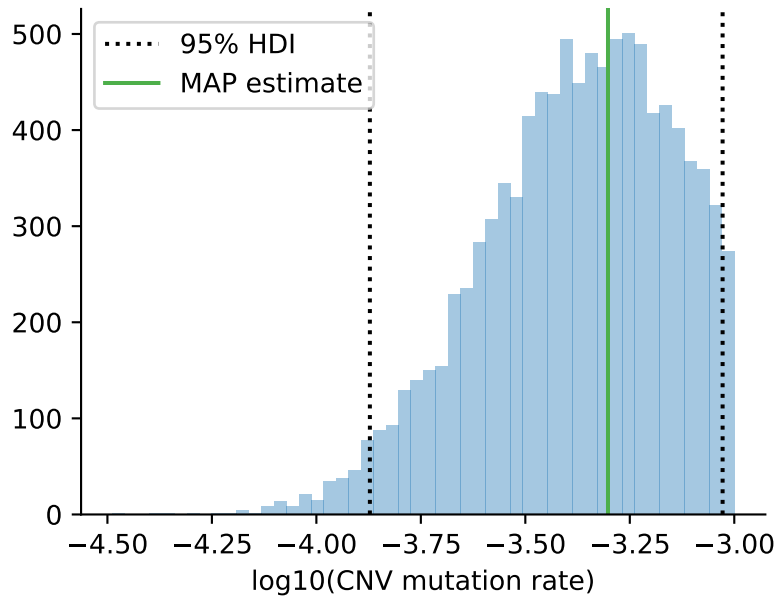
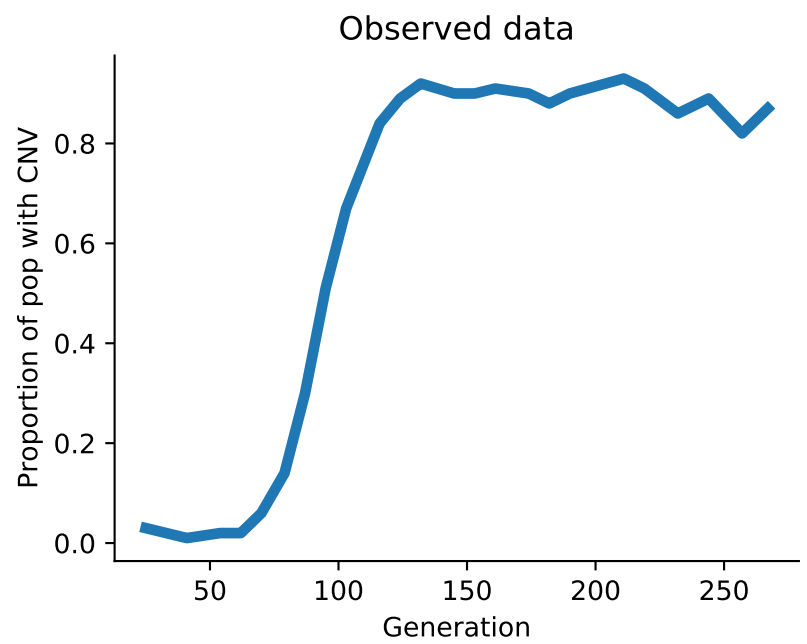
SNPE  
Model: WF  
Gln pop id: 4  
log10(estimated CNV fitness effect): -1.3445210456848145  
log10(estimated CNV mutation rate): -3.115987777709961  
SNV fitness: 0.001  
SNV mutation rate: 1e-05  
WF\_presimulated\_data\_1000\_2.csv



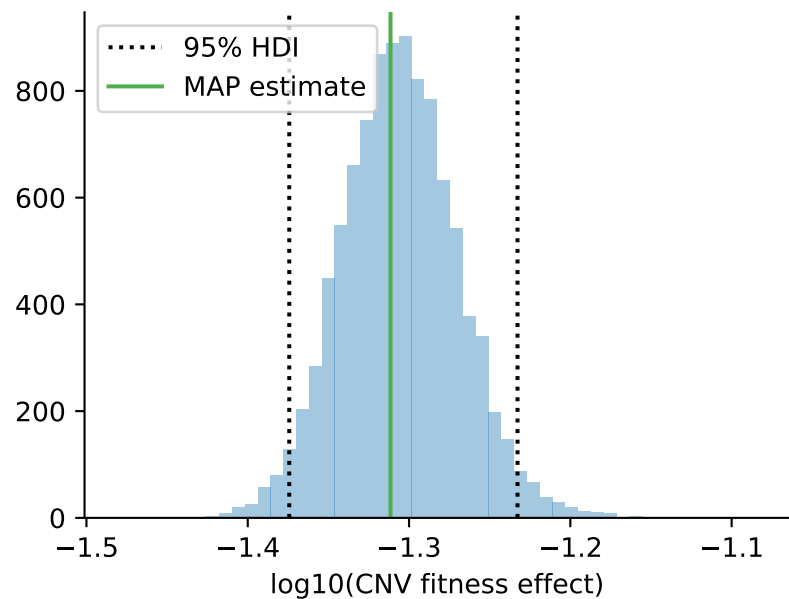
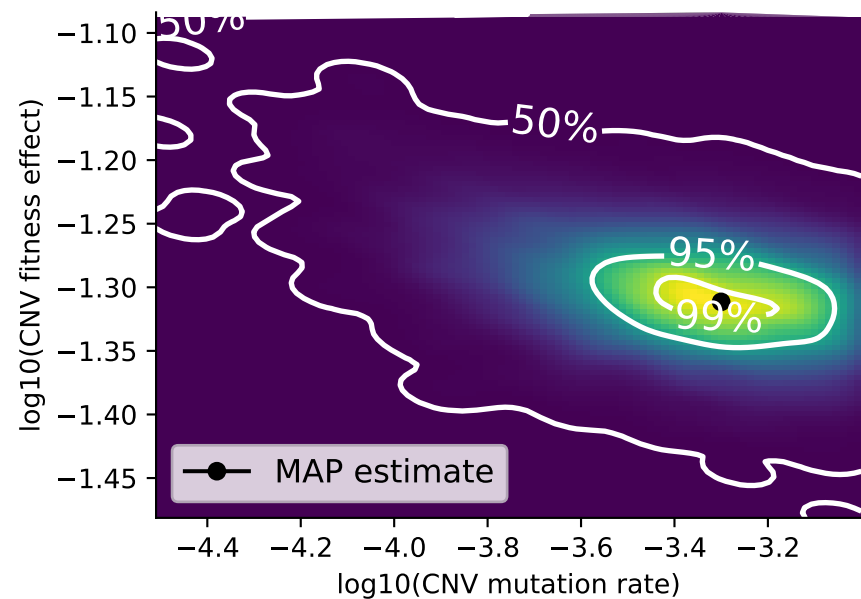
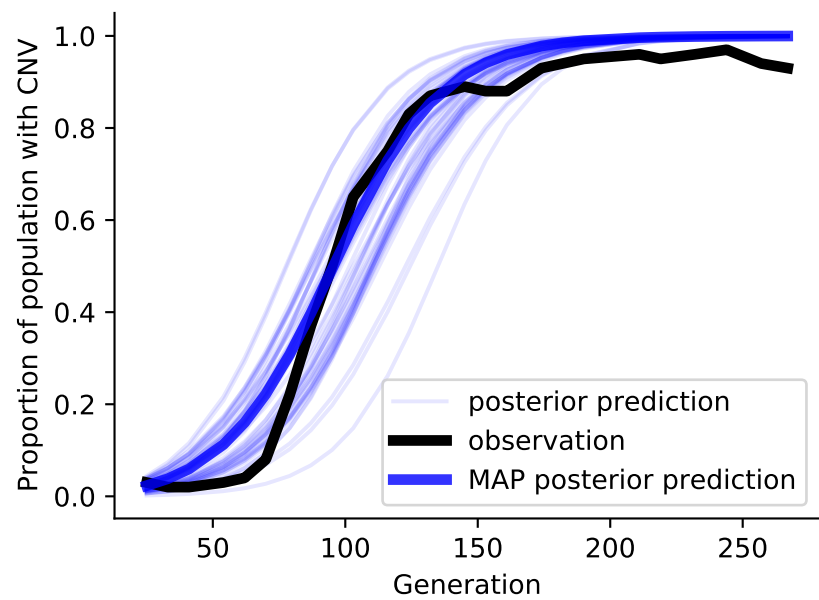
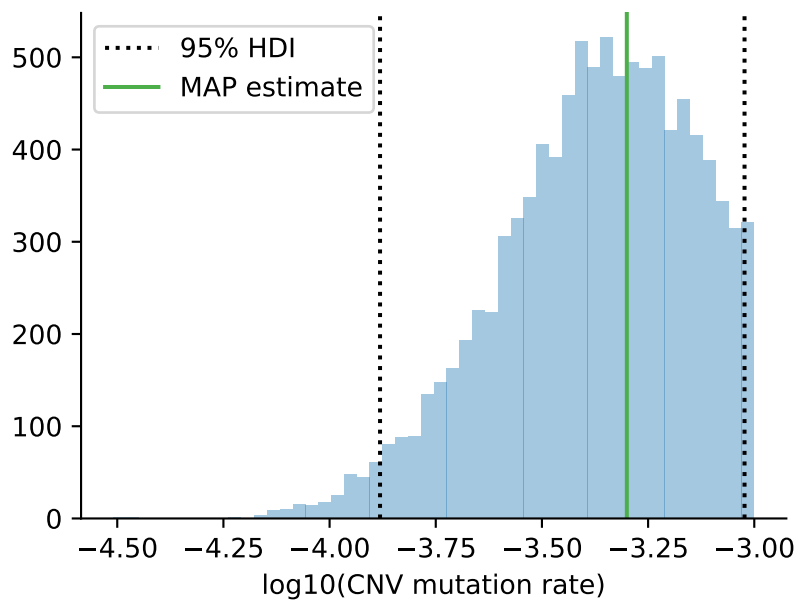
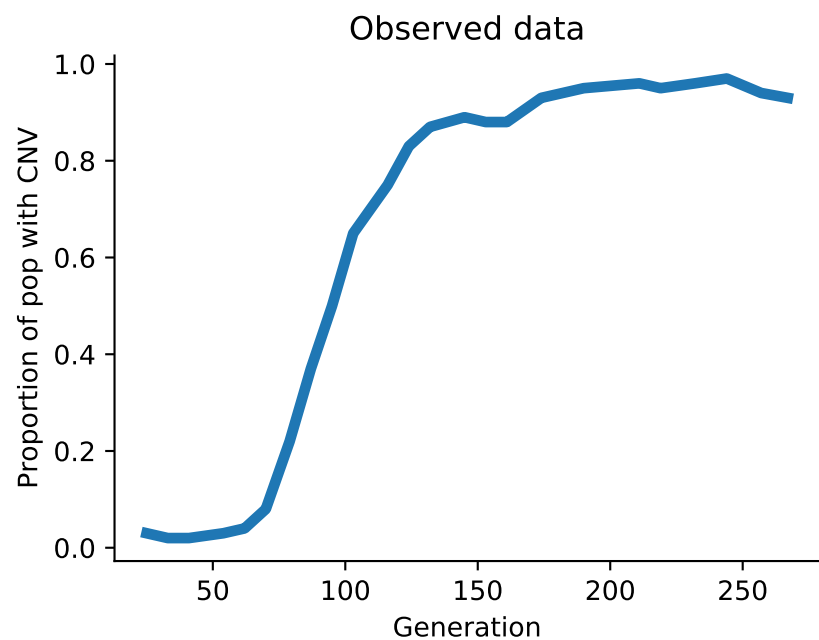
SNPE  
Model: WF  
Gln pop id: 9  
log10(estimatedCNV fitness effect): -1.510230541229248  
log10(estimated CNV mutation rate): -3.281494140625  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv



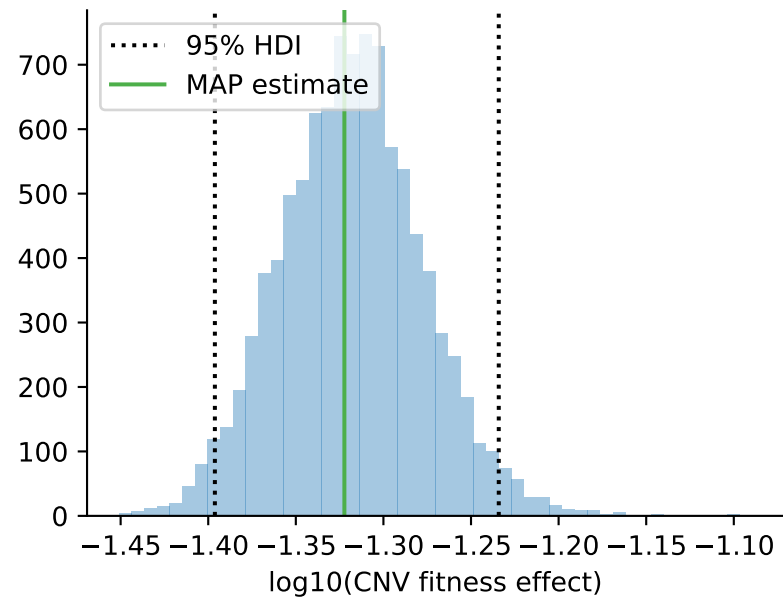
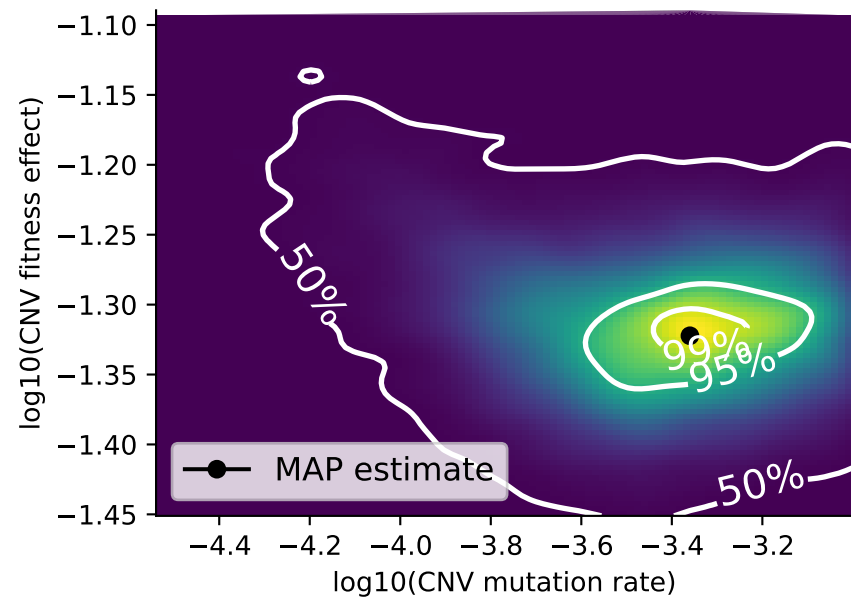
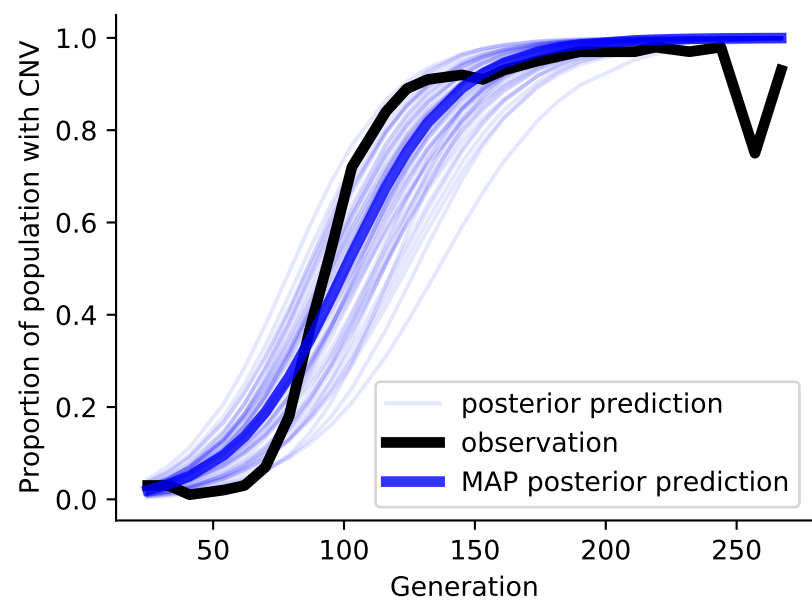
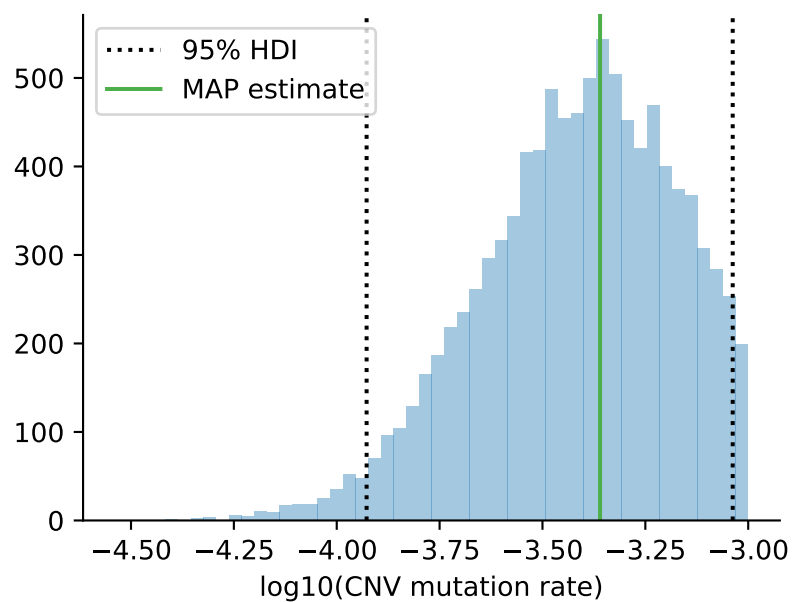
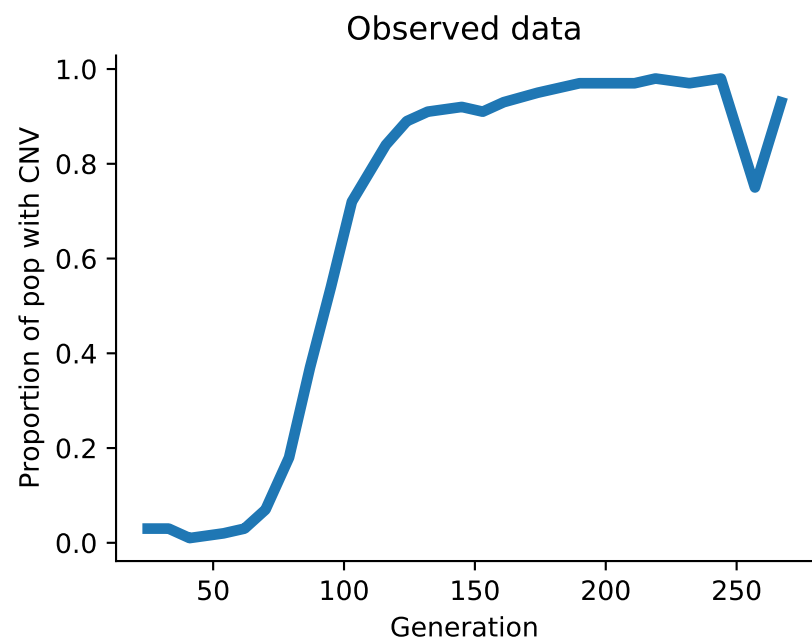
SNPE  
Model: WF  
Gln pop id: 8  
log10(estimatedCNV fitness effect): -1.2544479370117188  
log10(estimated CNV mutation rate): -3.3021974563598633  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv



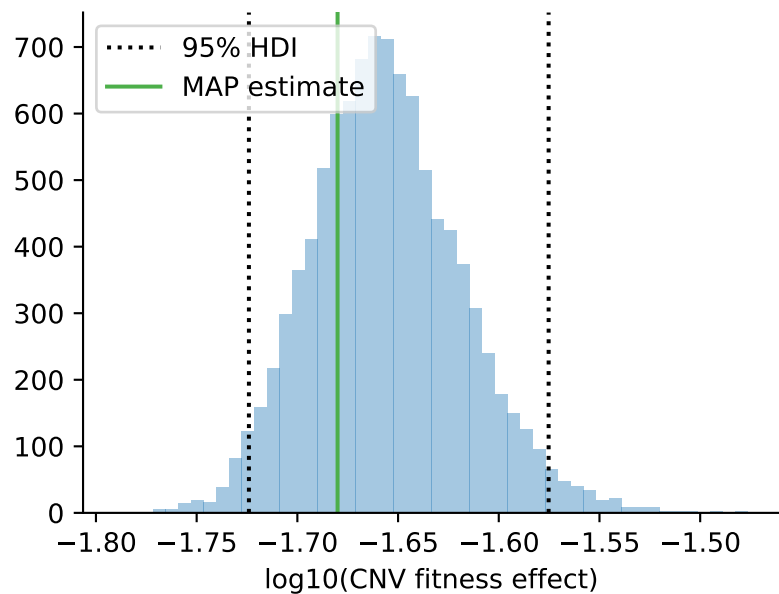
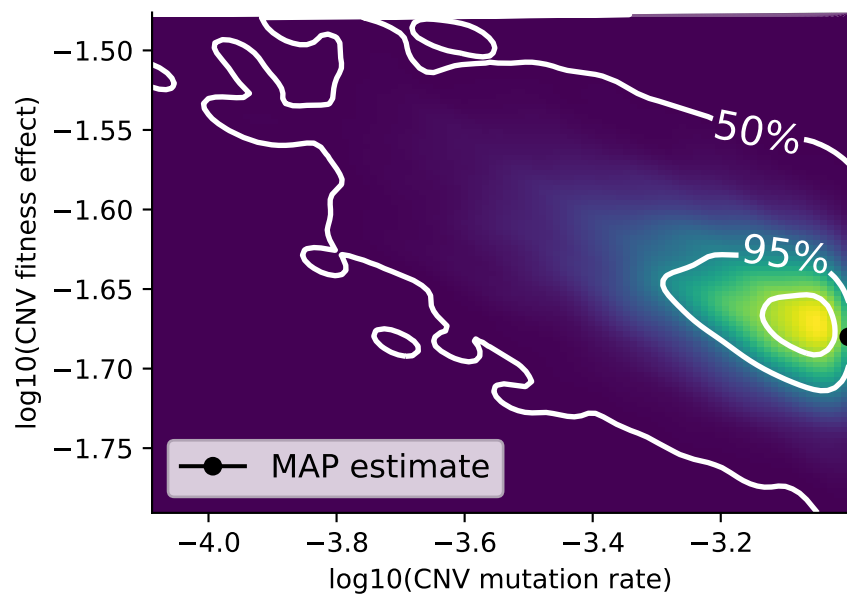
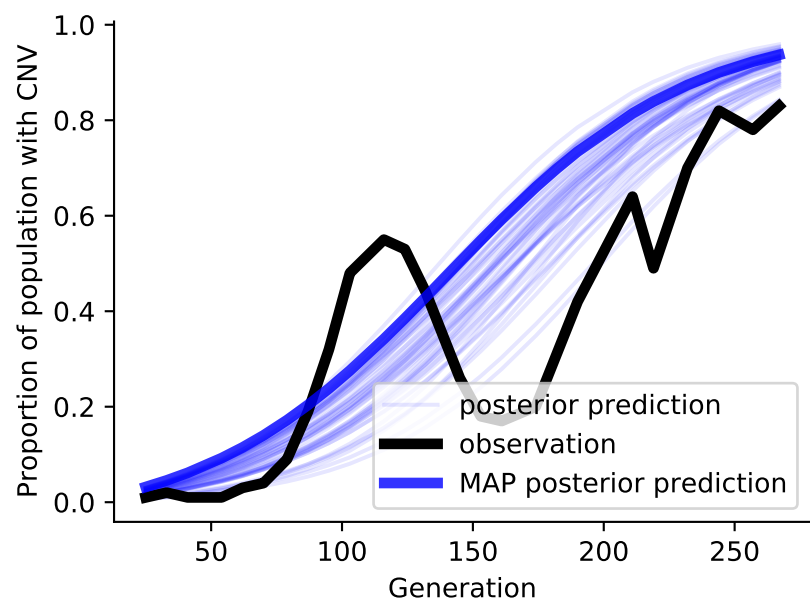
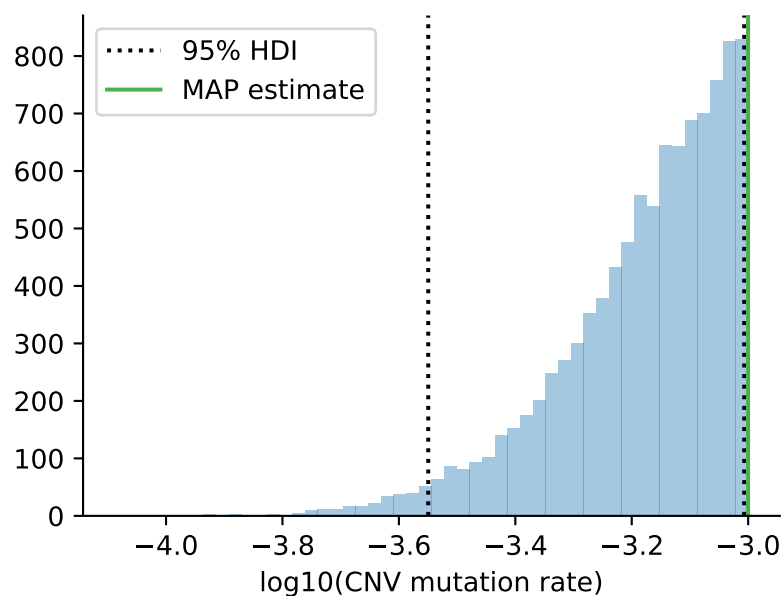
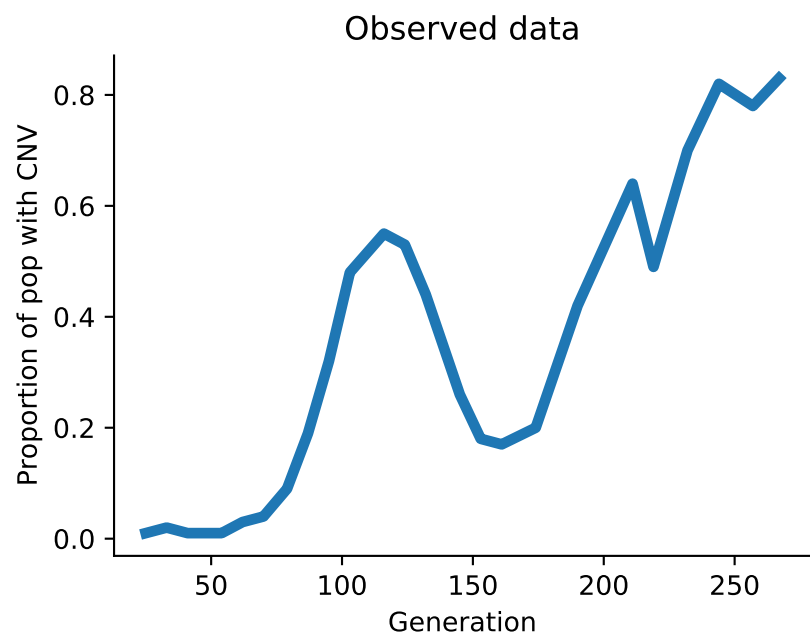
SNPE  
 Model: WF  
 Gln pop id: 3  
 log10(estimated CNV fitness effect): -1.3114814758300781  
 log10(estimated CNV mutation rate): -3.300149917602539  
 SNV fitness: 0.001  
 SNV mutation rate: 1e-05  
 WF\_presimulated\_data\_1000\_2.csv



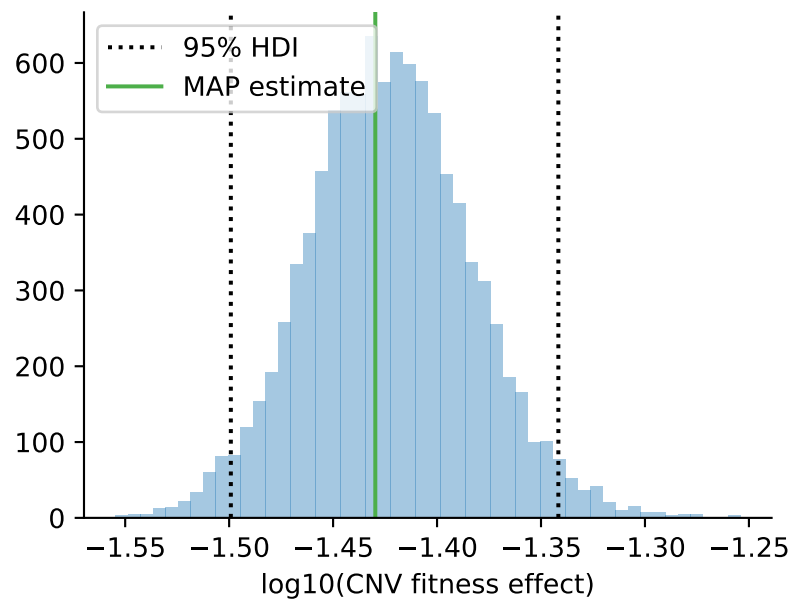
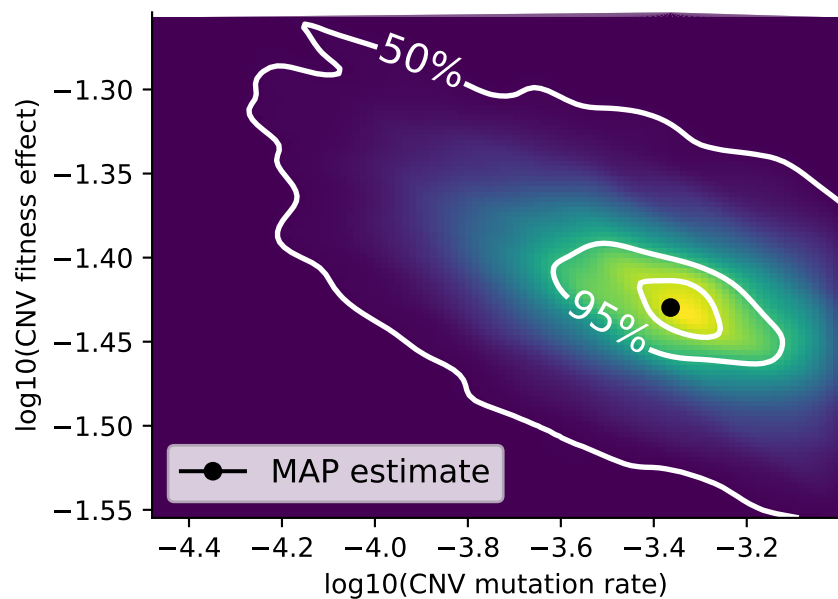
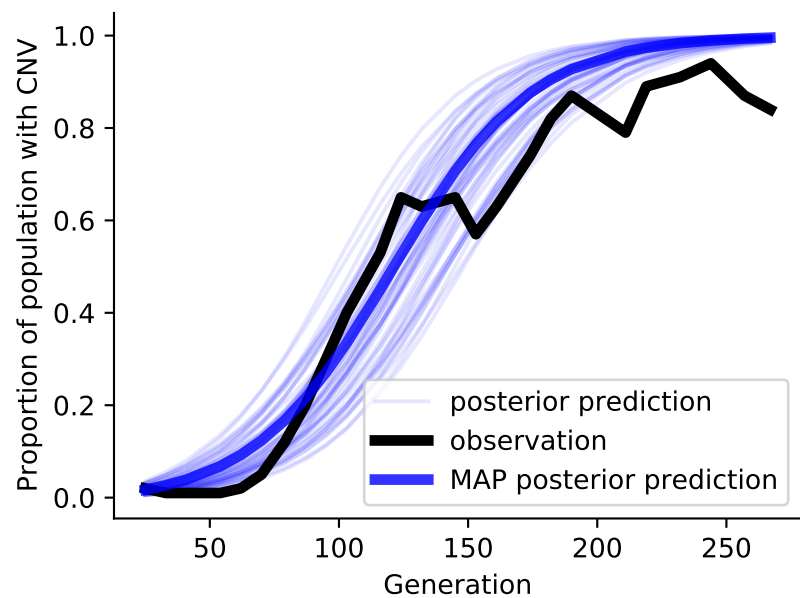
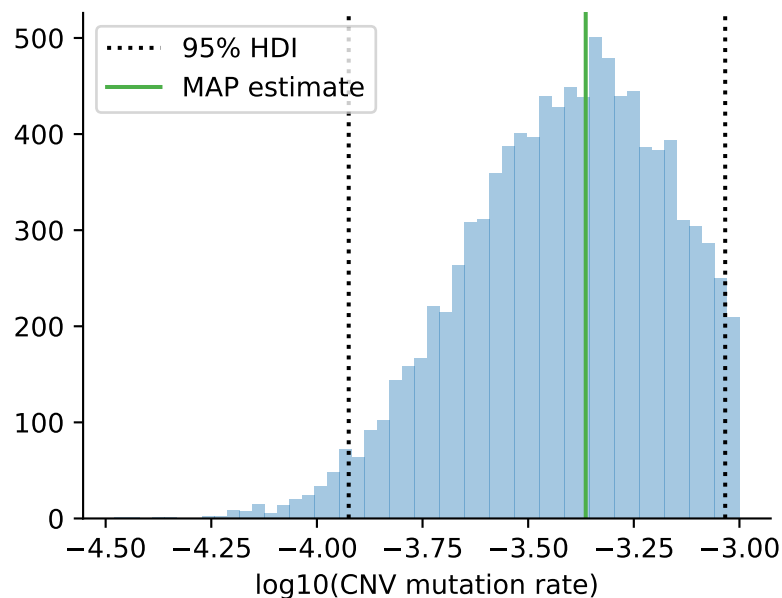
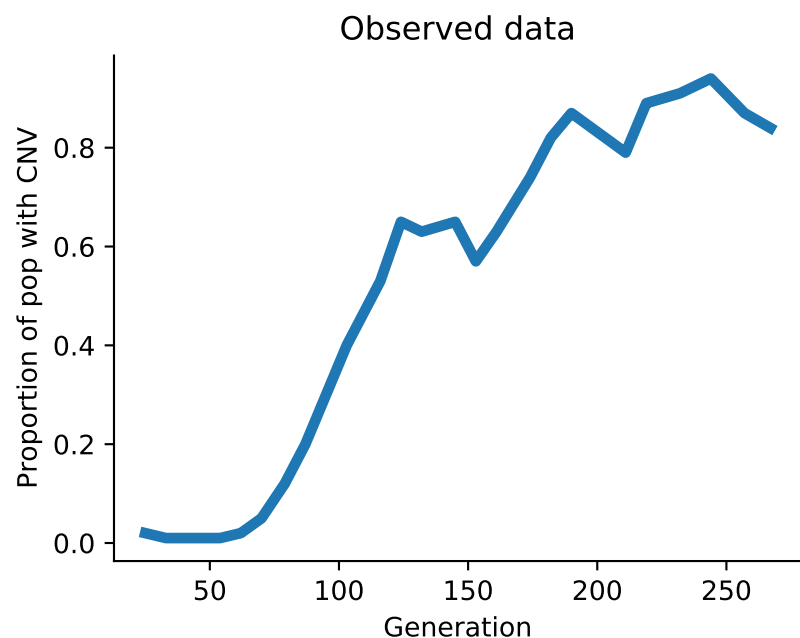
SNPE  
Model: WF  
Gln pop id: 6  
log10(estimatedCNV fitness effect): -1.3222768306732178  
log10(estimated CNV mutation rate): -3.3600215911865234  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv



SNPE  
Model: WF  
Gln pop id: 7  
log10(estimatedCNV fitness effect): -1.680034875869751  
log10(estimated CNV mutation rate): -3.0000877380371094  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv



SNPE  
Model: WF  
Gln pop id: 2  
log10(estimatedCNV fitness effect): -1.4296948909759521  
log10(estimated CNV mutation rate): -3.3638429641723633  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv





SNPE  
Model: WF  
Gln pop id: 5  
log10(estimatedCNV fitness effect): -1.278801441192627  
log10(estimated CNV mutation rate): -3.4413576126098633  
SNV fitness:0.001  
SNV mutation rate:1e-05  
WF\_presimulated\_data\_1000\_2.csv

