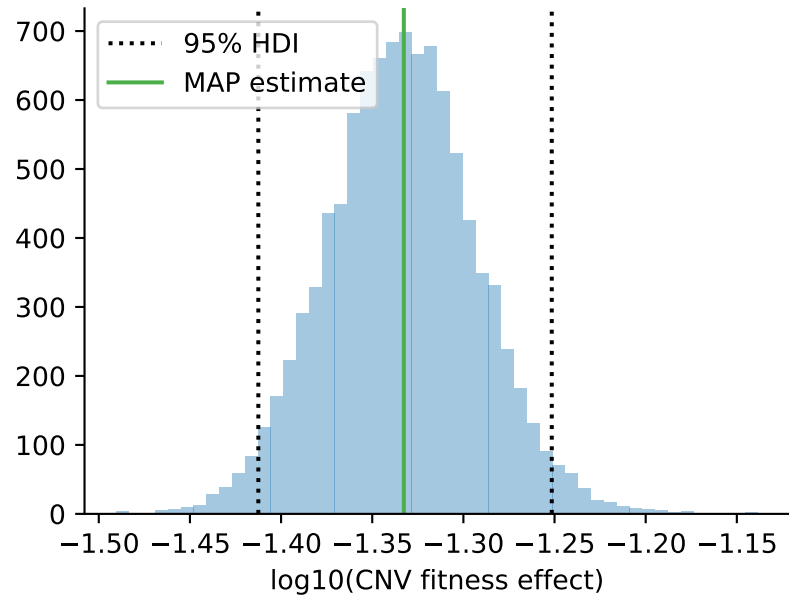
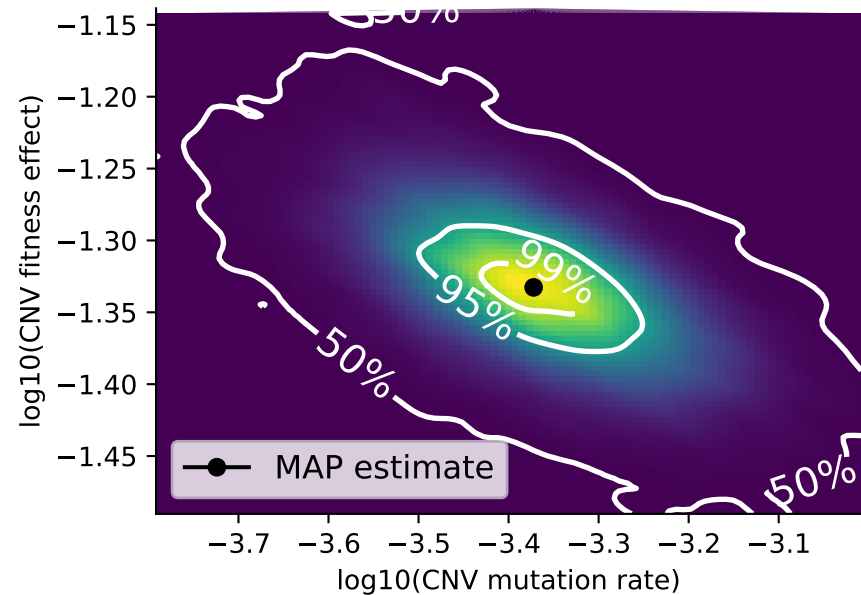
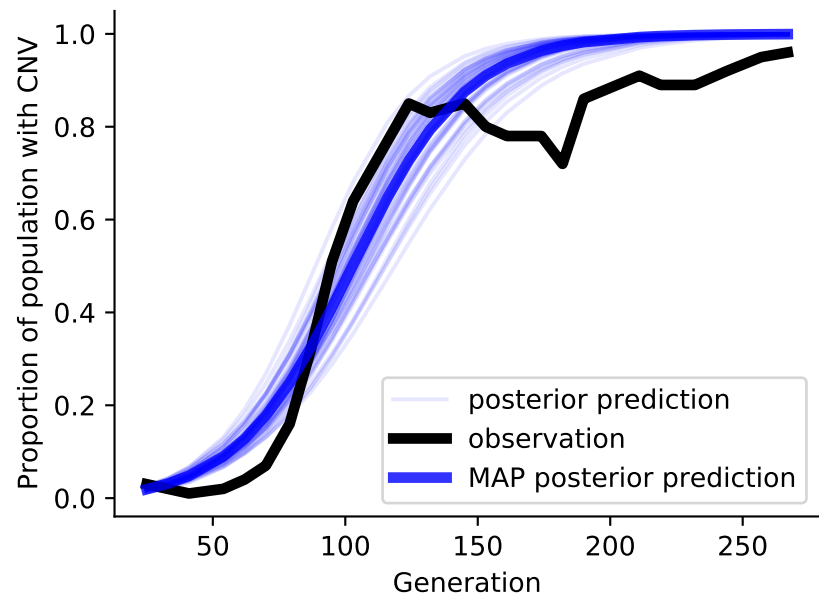
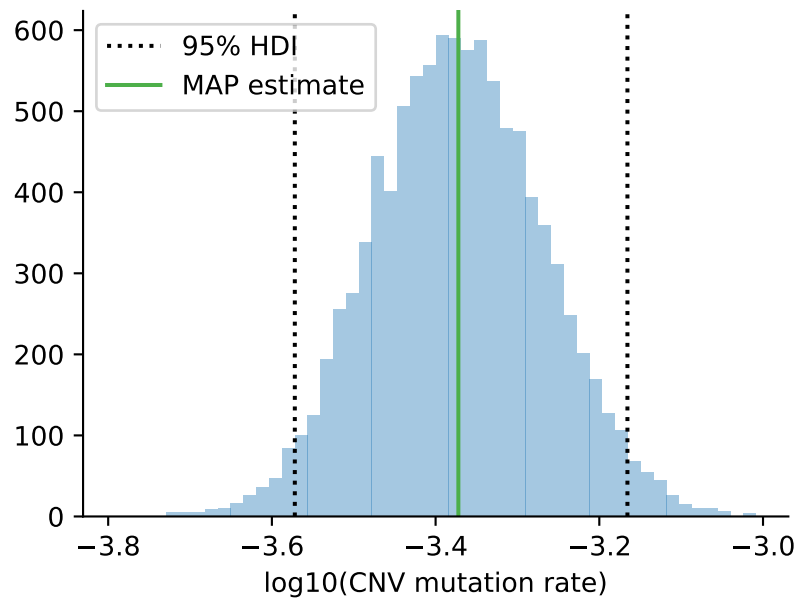
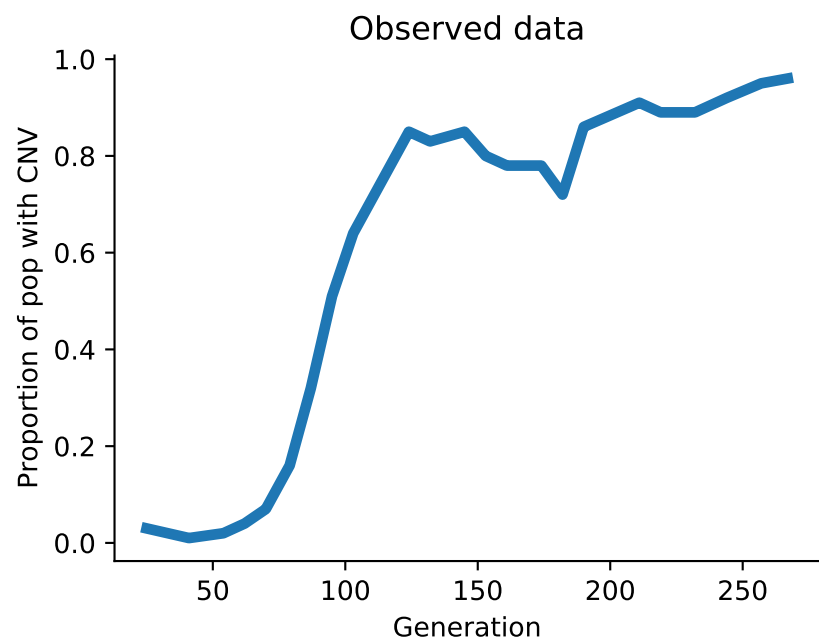
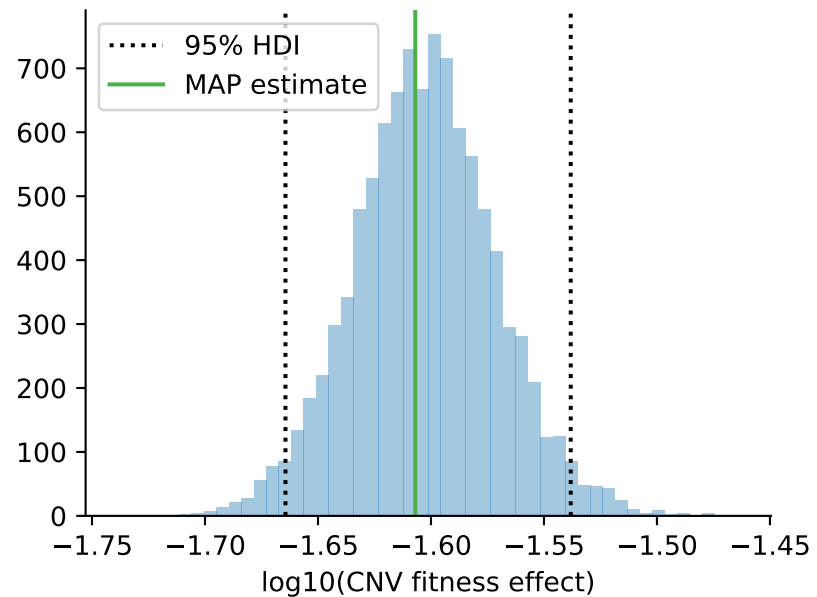
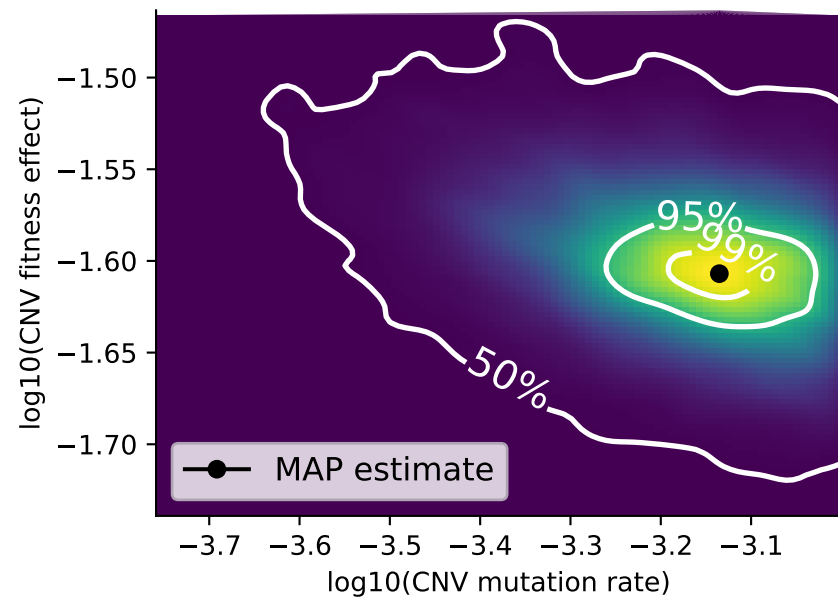
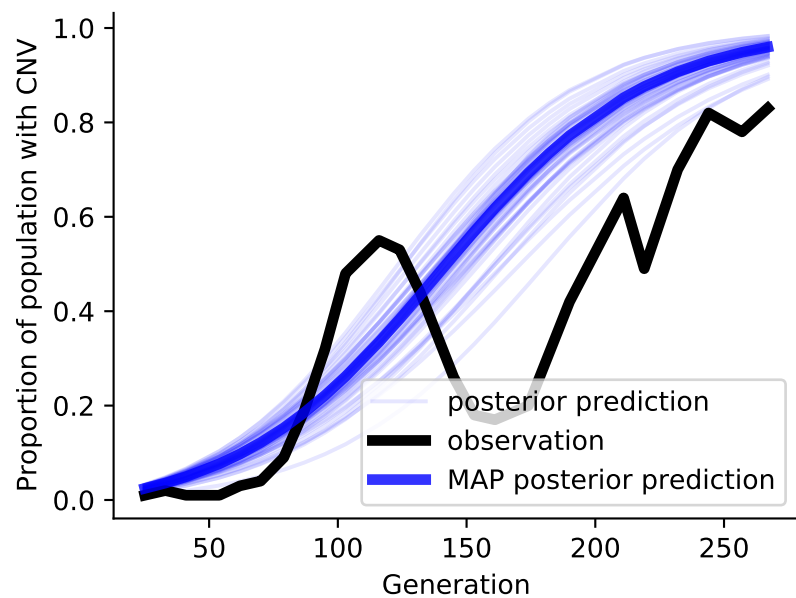
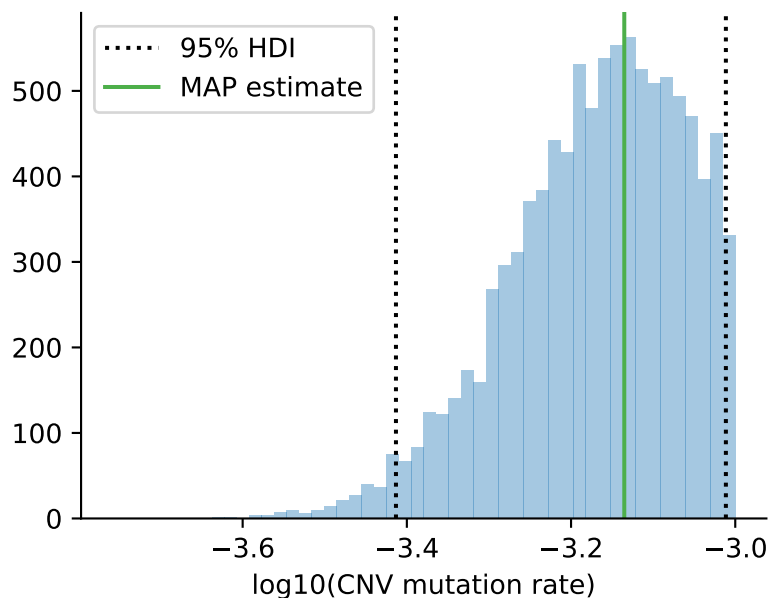
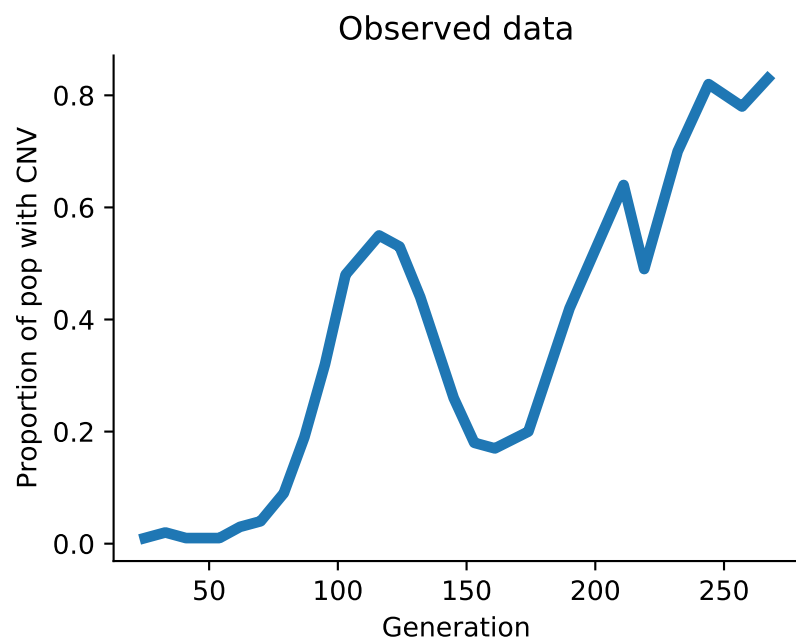


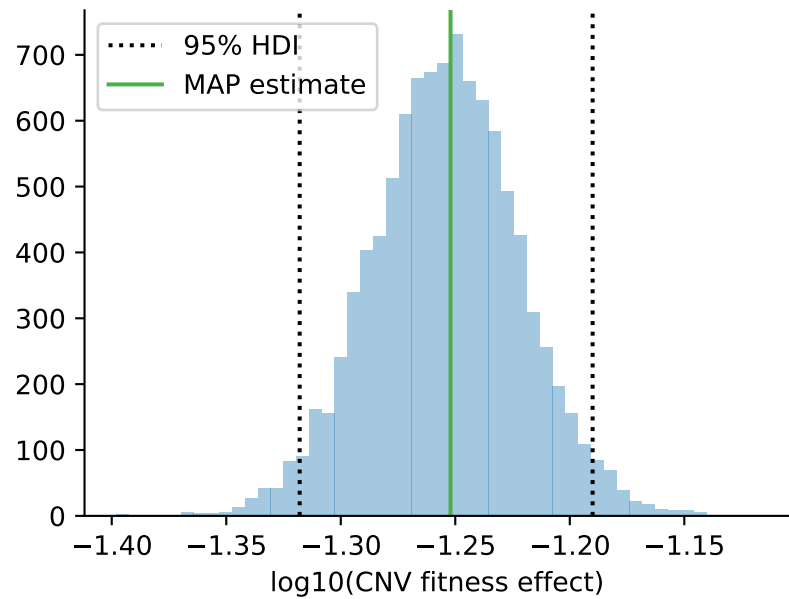
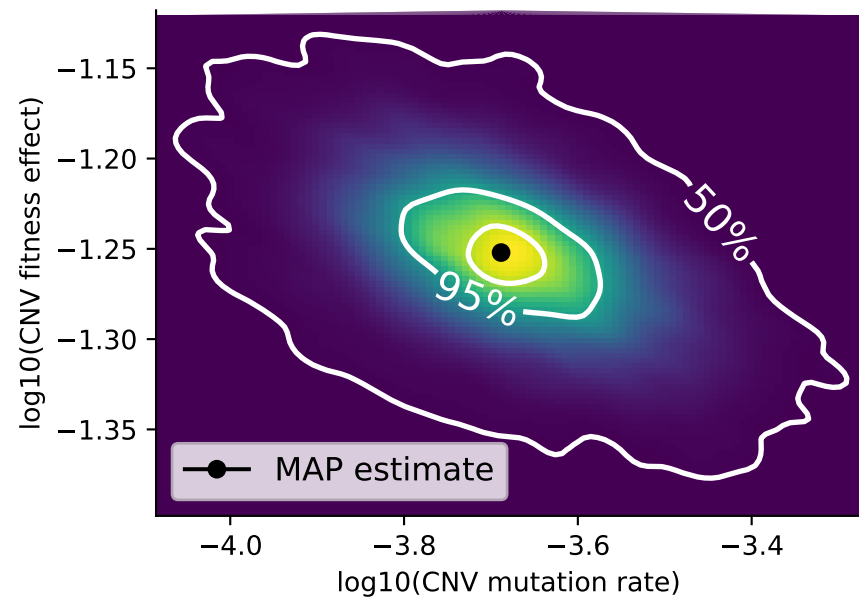
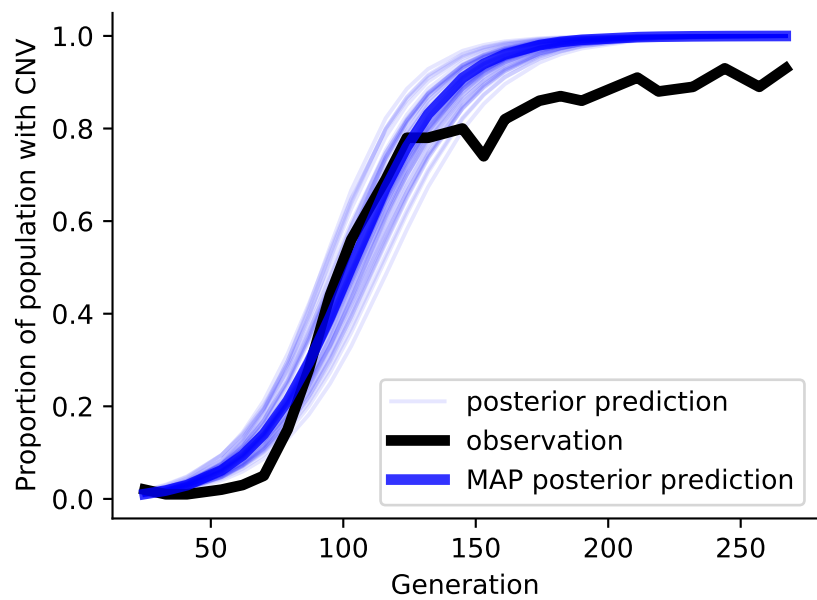
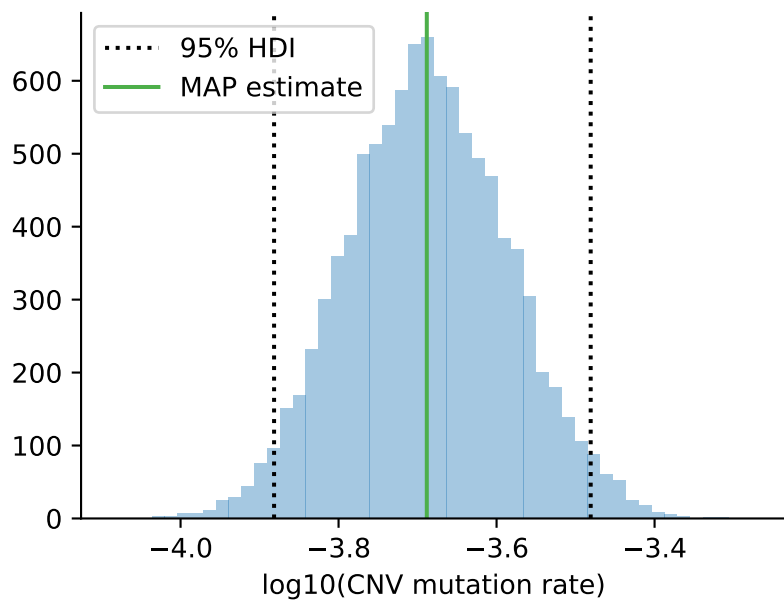
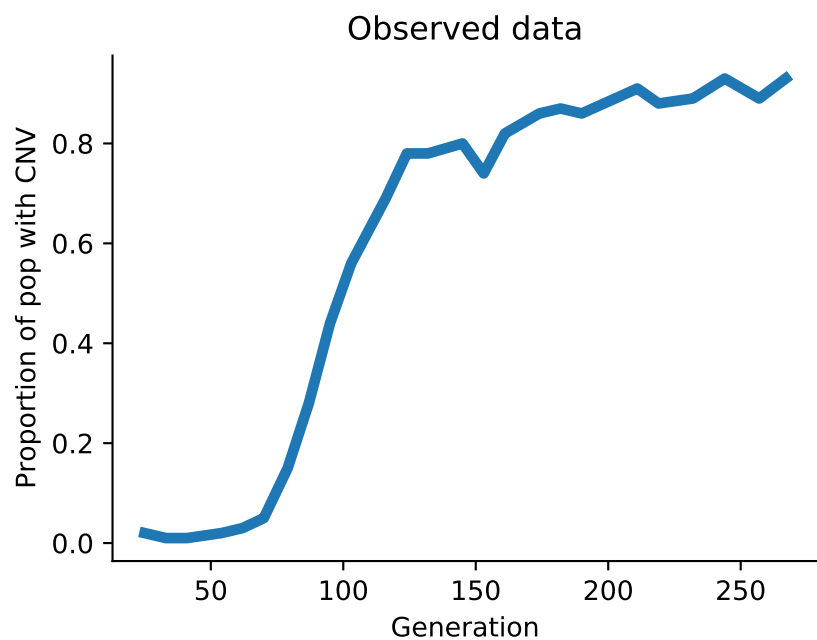
SNPE
Model: WF
Gln pop id: 4
log10(estimated CNV fitness effect): -1.3326704502105713
log10(estimated CNV mutation rate): -3.372189521789551
SNV fitness: 0.001
SNV mutation rate: 1e-05
WF_presimulated_data_10000_1.csv



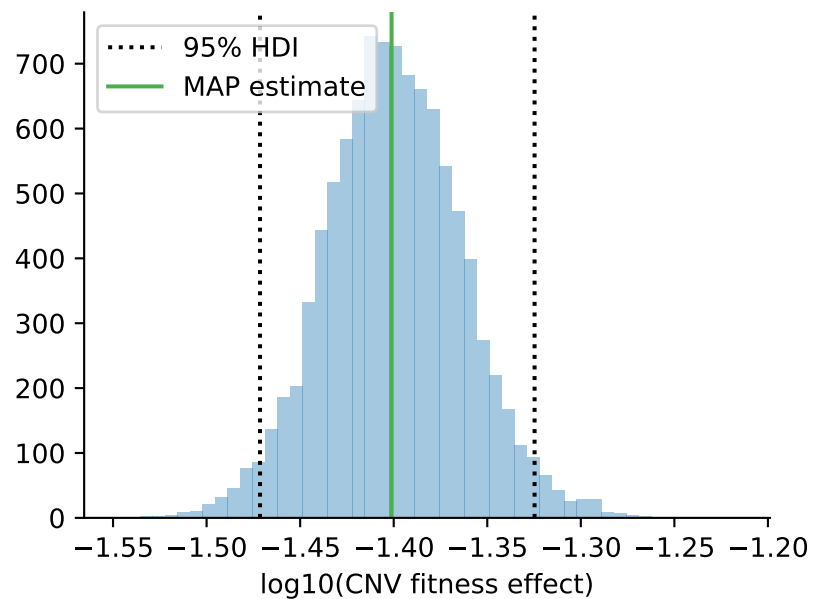
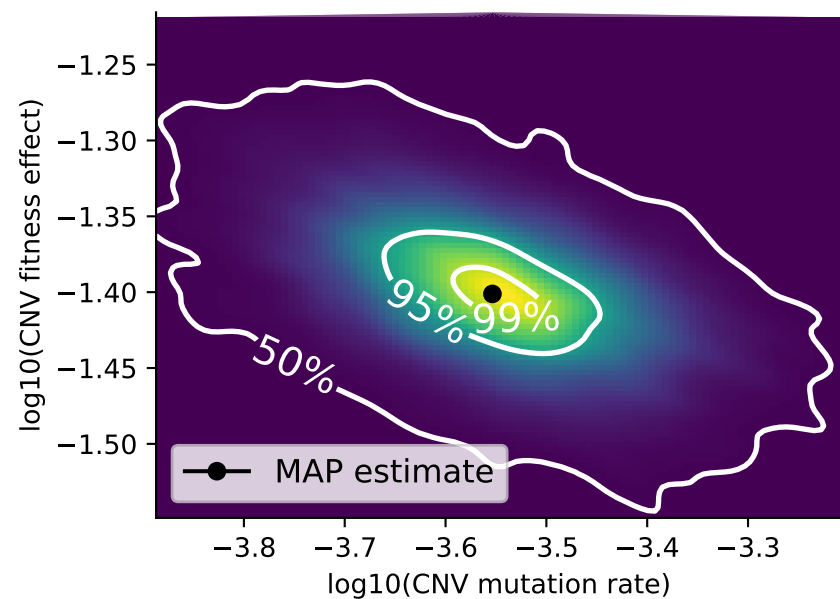
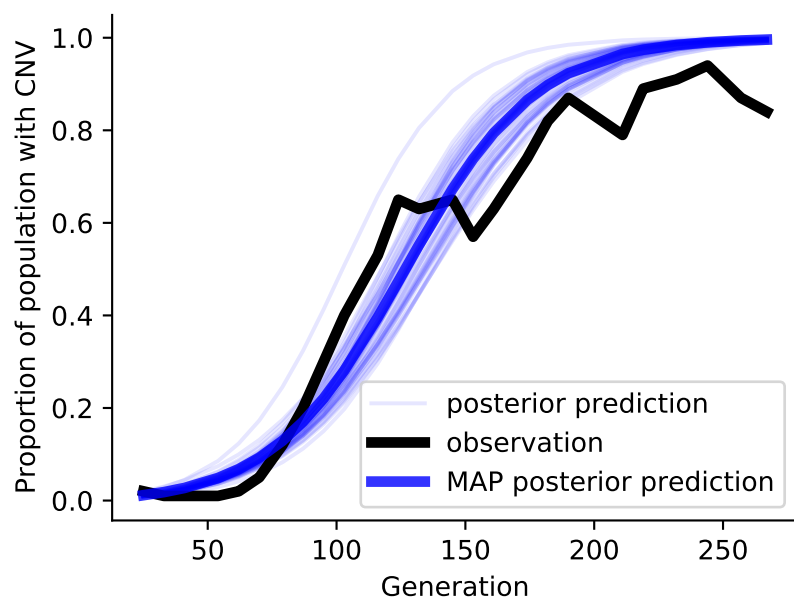
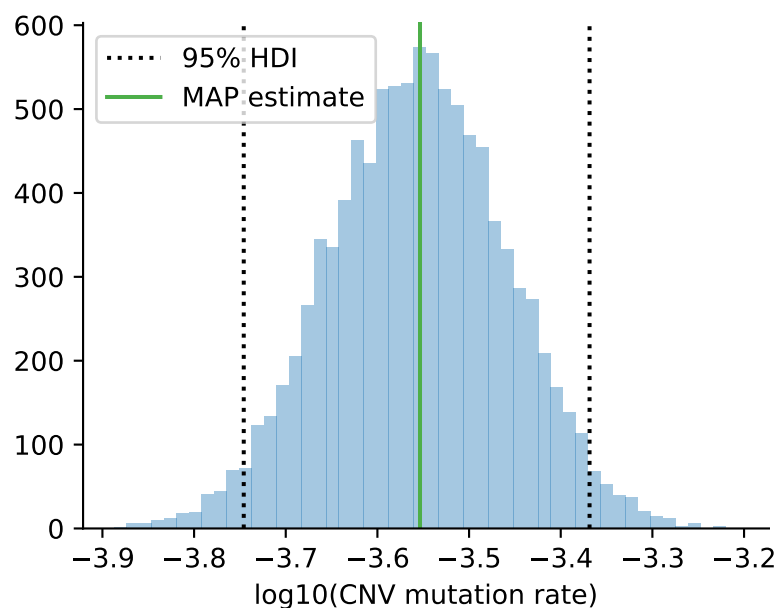
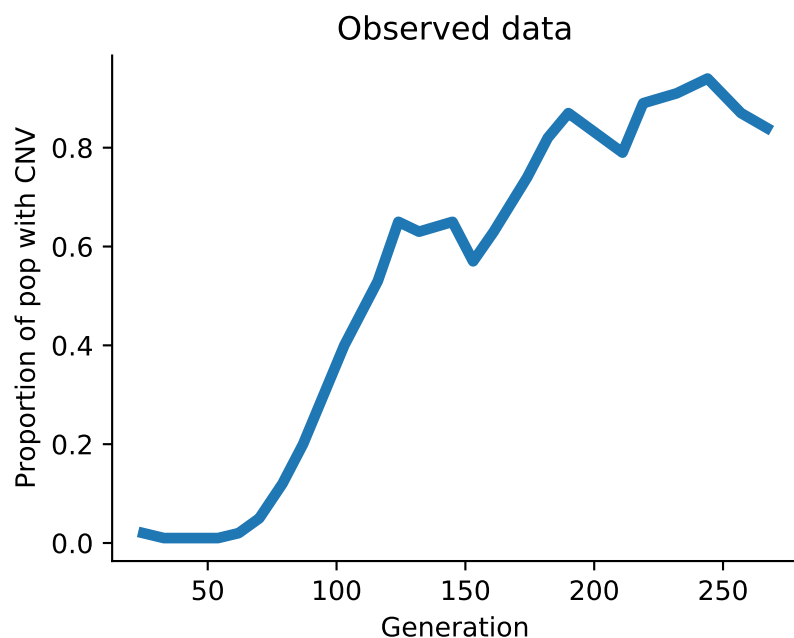
SNPE
Model: WF
Gln pop id: 7
log10(estimatedCNV fitness effect): -1.6069493293762207
log10(estimated CNV mutation rate): -3.135157585144043
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_1.csv



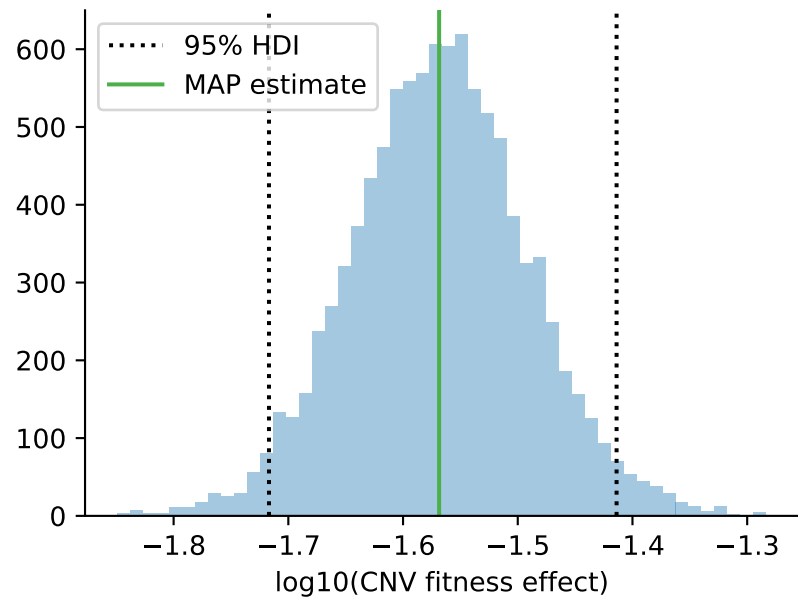
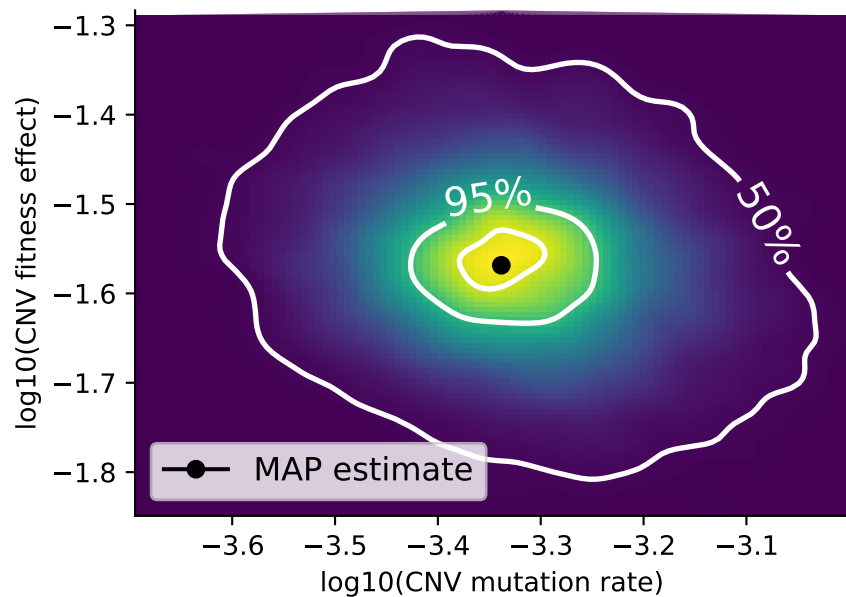
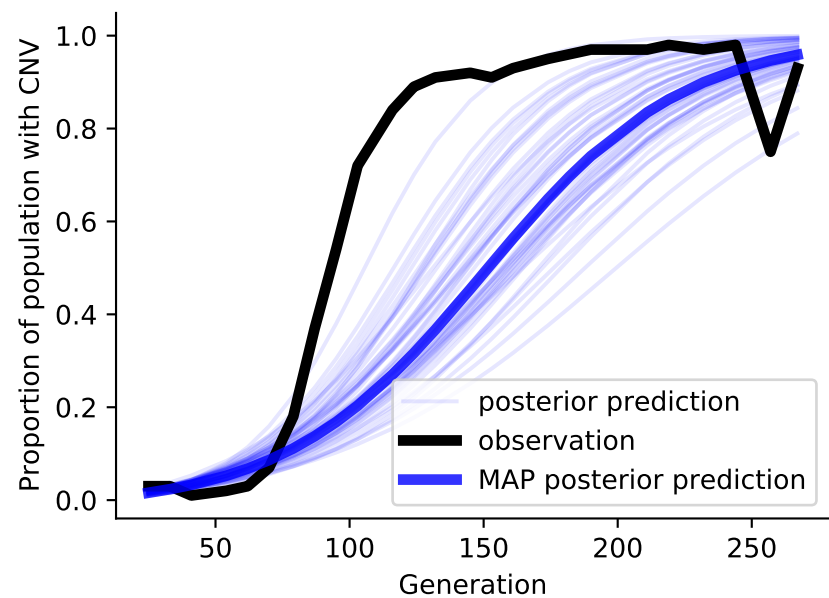
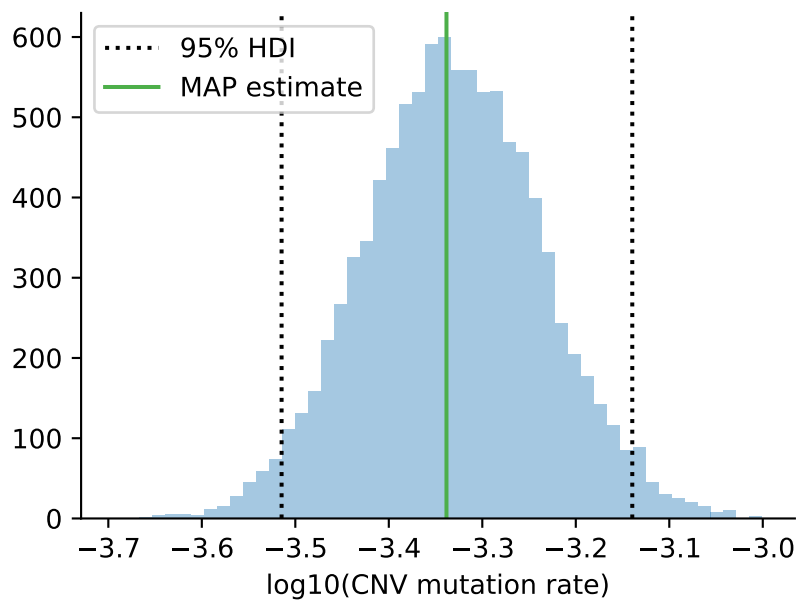
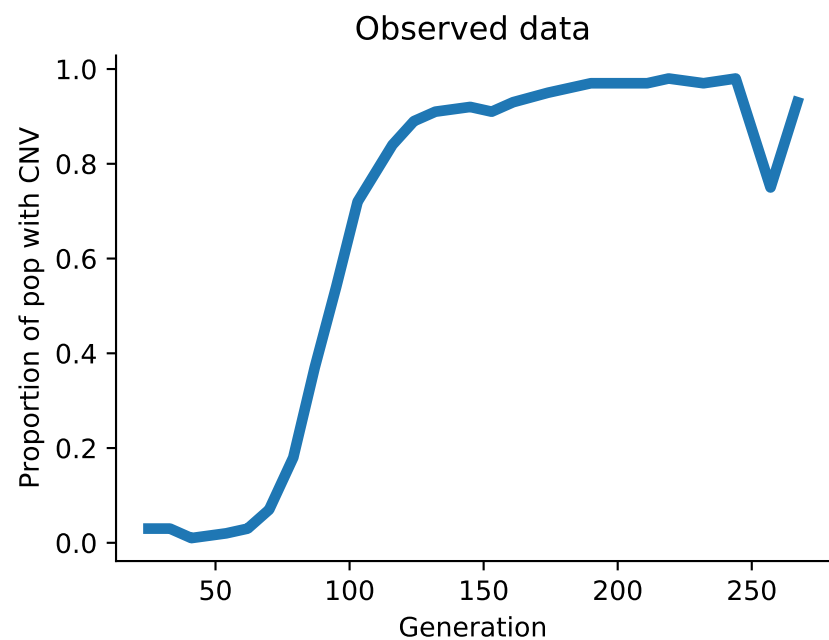
SNPE
Model: WF
Gln pop id: 5
log10(estimated CNV fitness effect): -1.252063274383545
log10(estimated CNV mutation rate): -3.688325881958008
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_1.csv



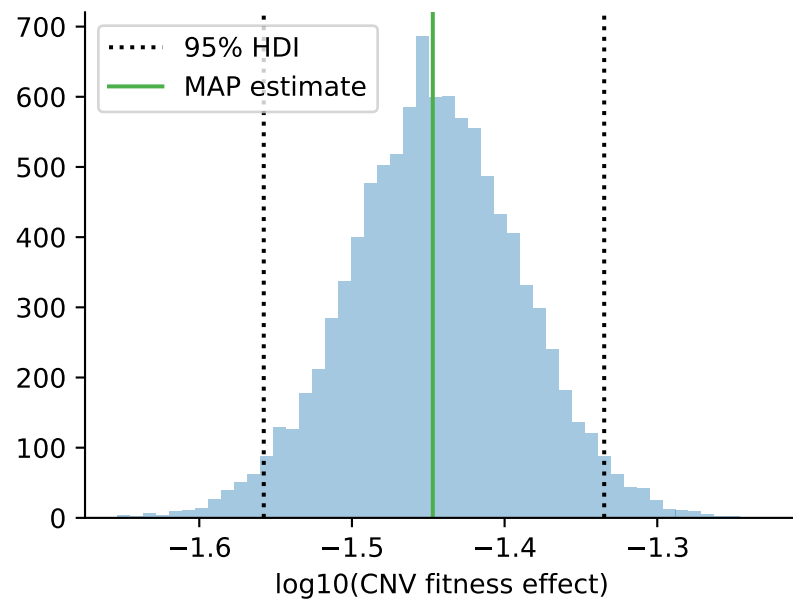
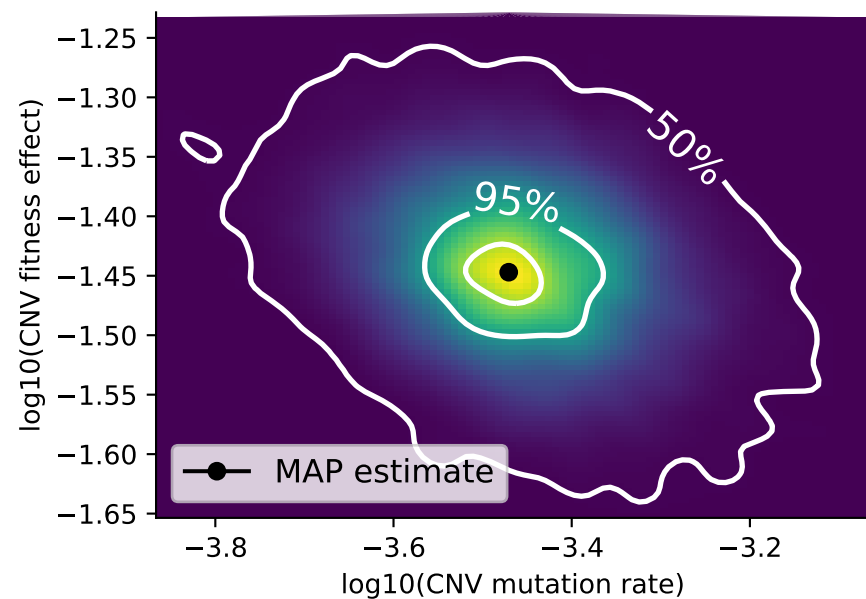
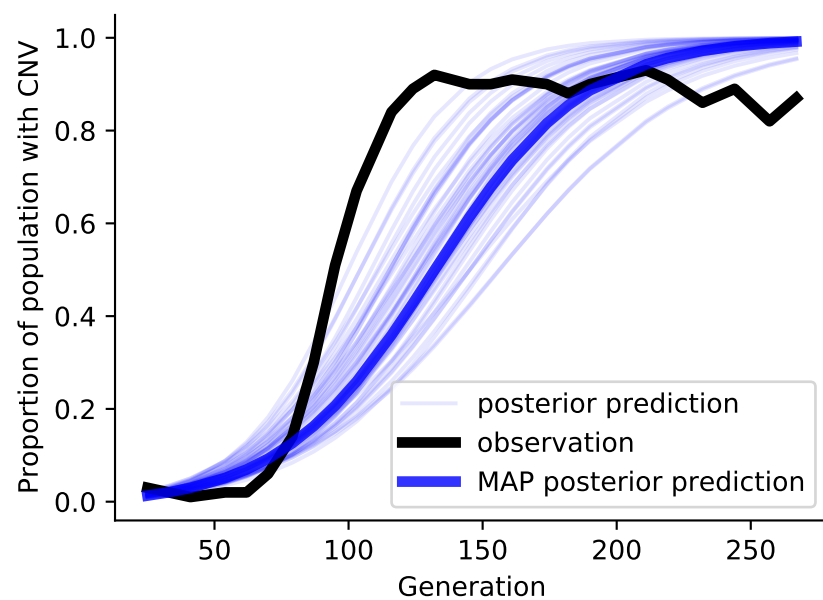
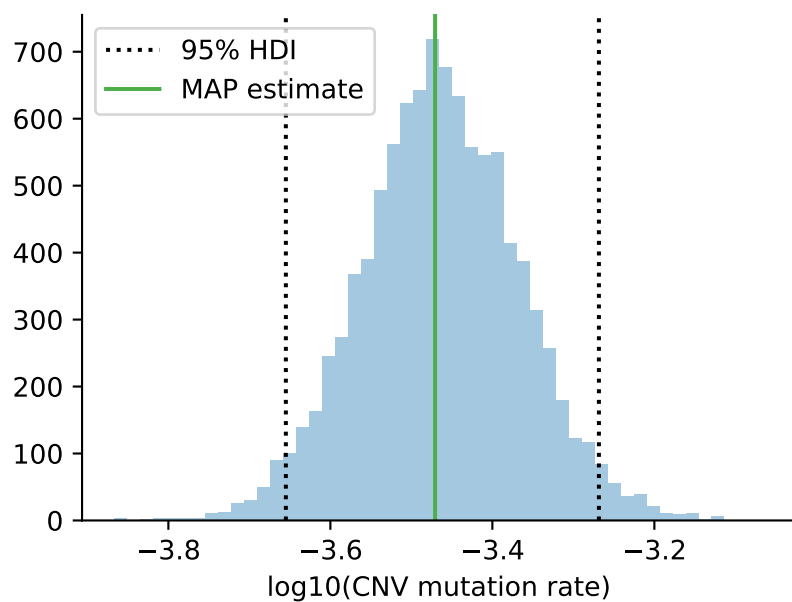
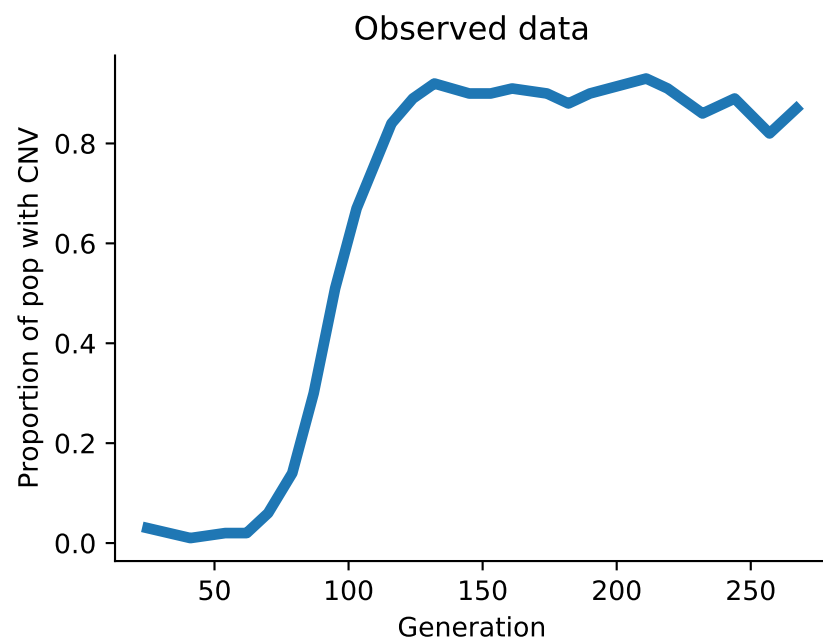
SNPE
Model: WF
Gln pop id: 2
log10(estimated CNV fitness effect): -1.4011497497558594
log10(estimated CNV mutation rate): -3.553525924682617
SNV fitness: 0.001
SNV mutation rate: 1e-05
WF_presimulated_data_10000_1.csv



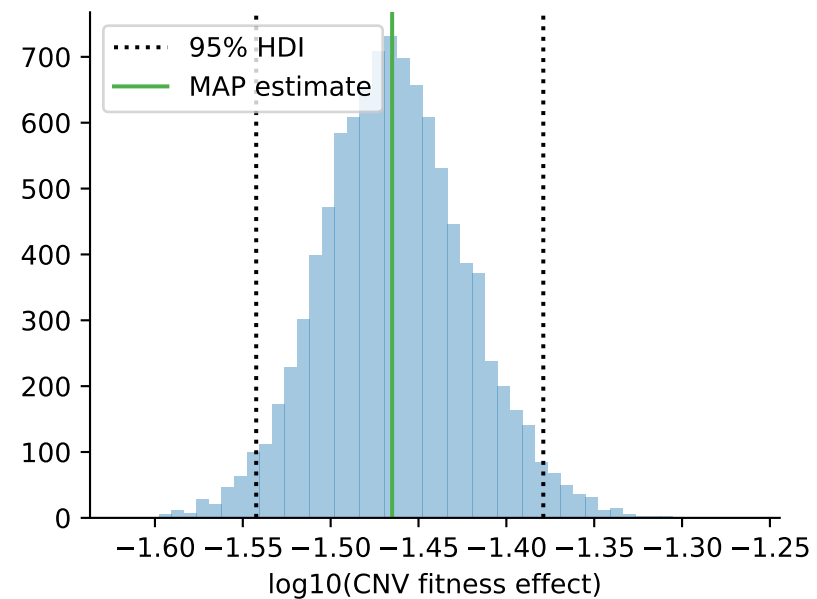
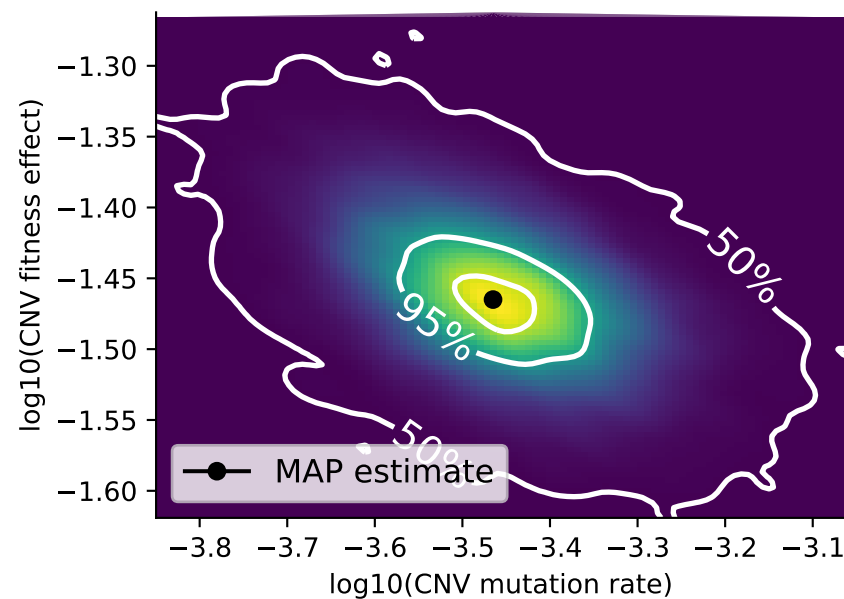
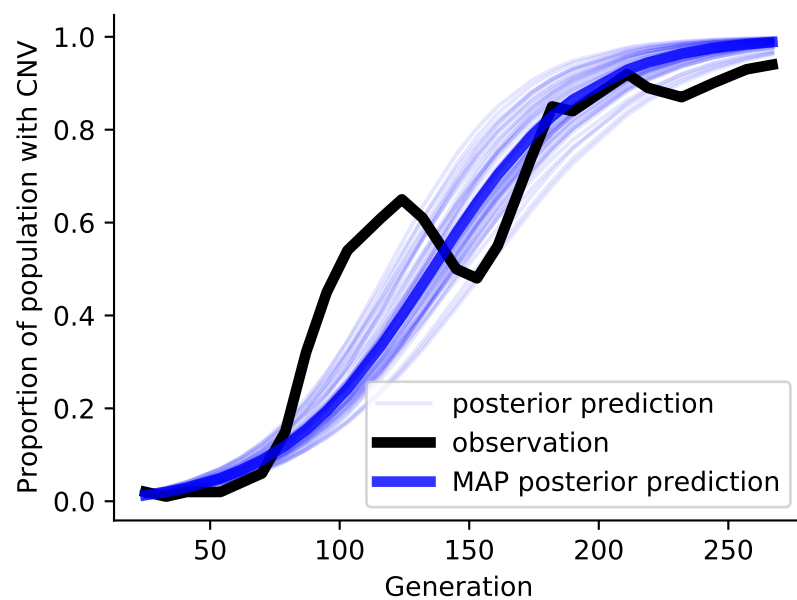
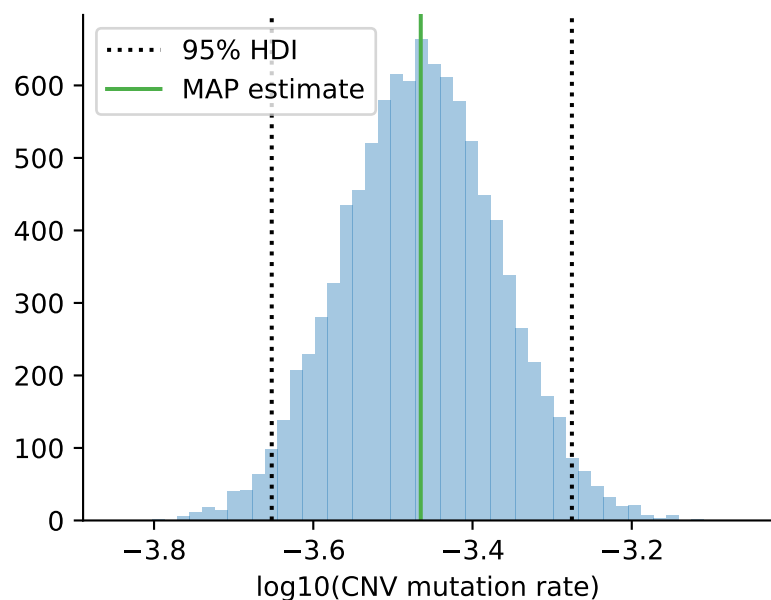
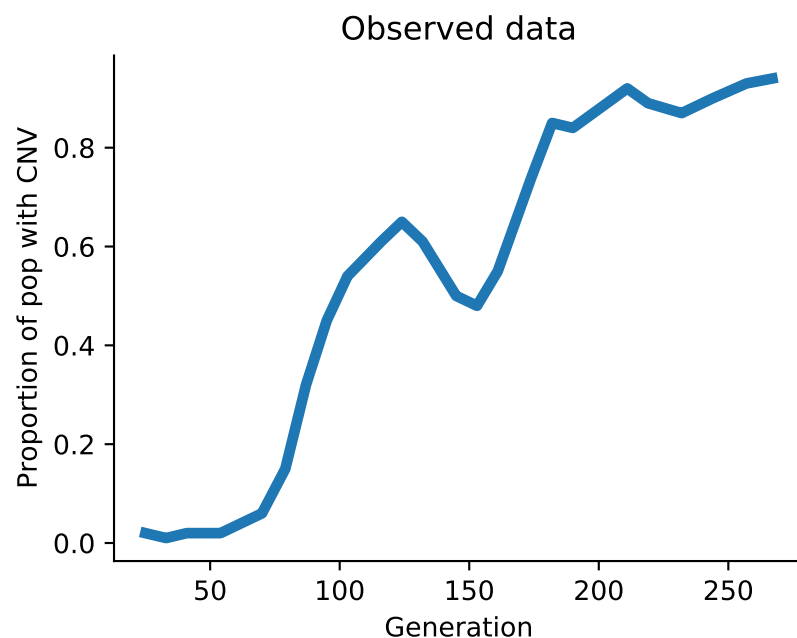
SNPE
Model: WF
Gln pop id: 6
log10(estimatedCNV fitness effect): -1.5685443878173828
log10(estimated CNV mutation rate): -3.338324546813965
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_1.csv



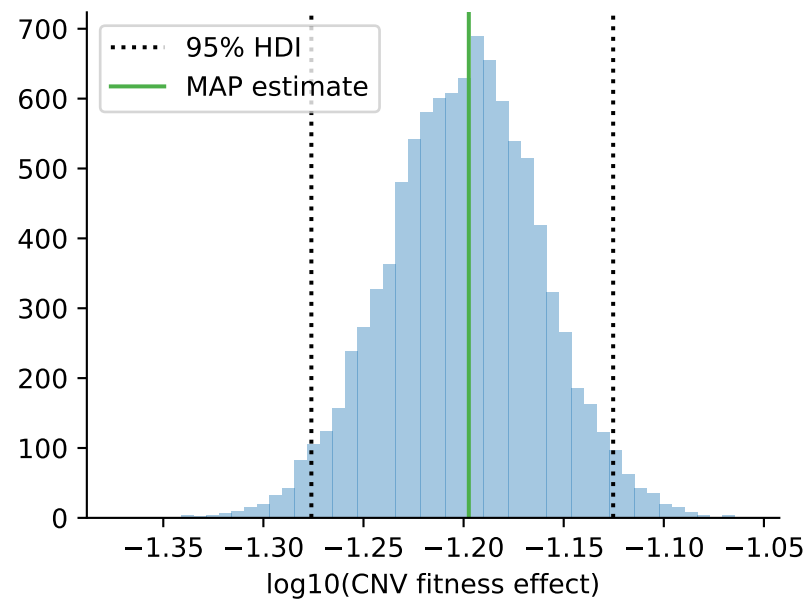
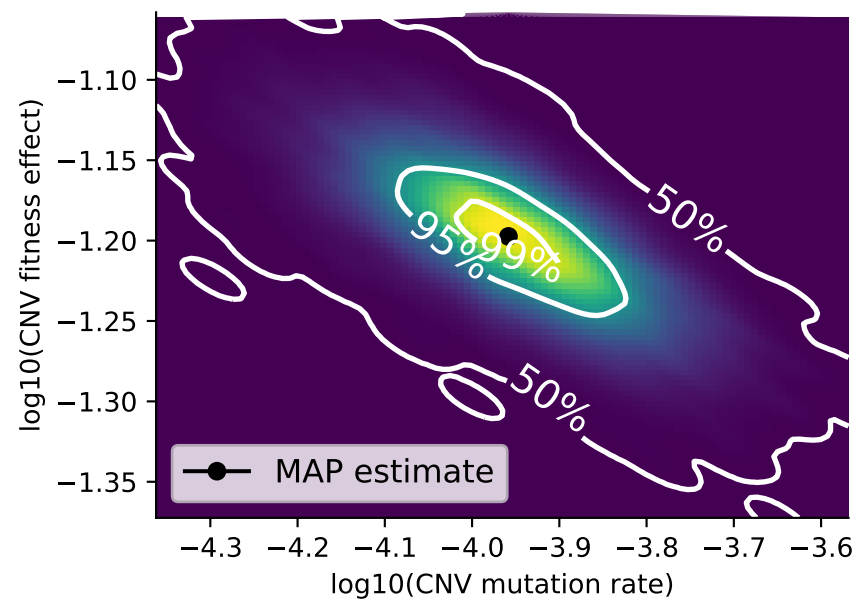
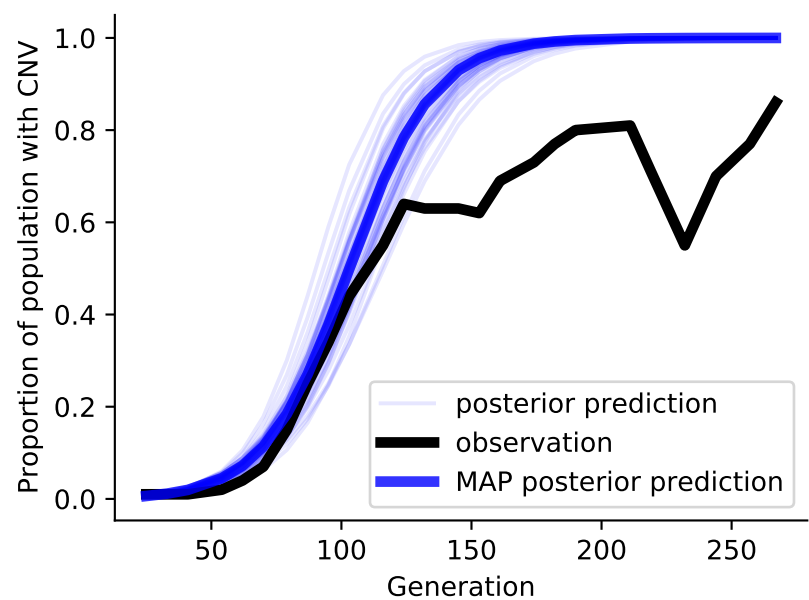
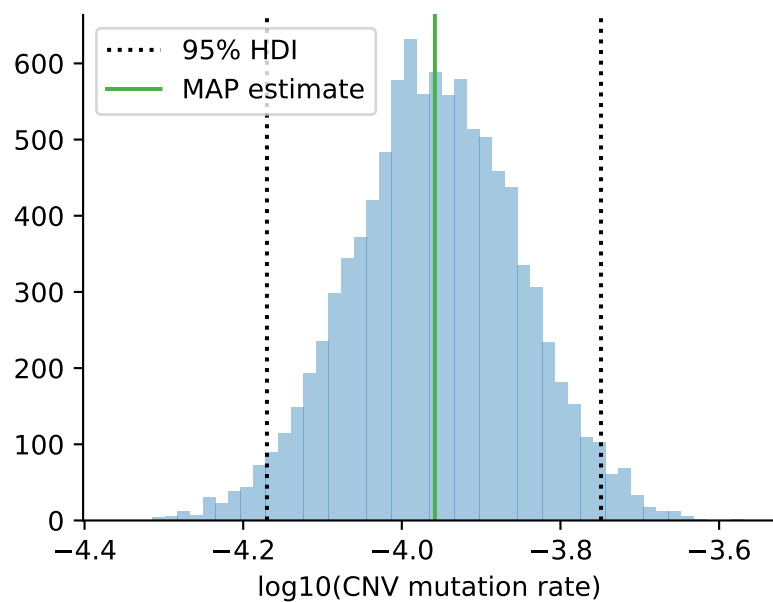
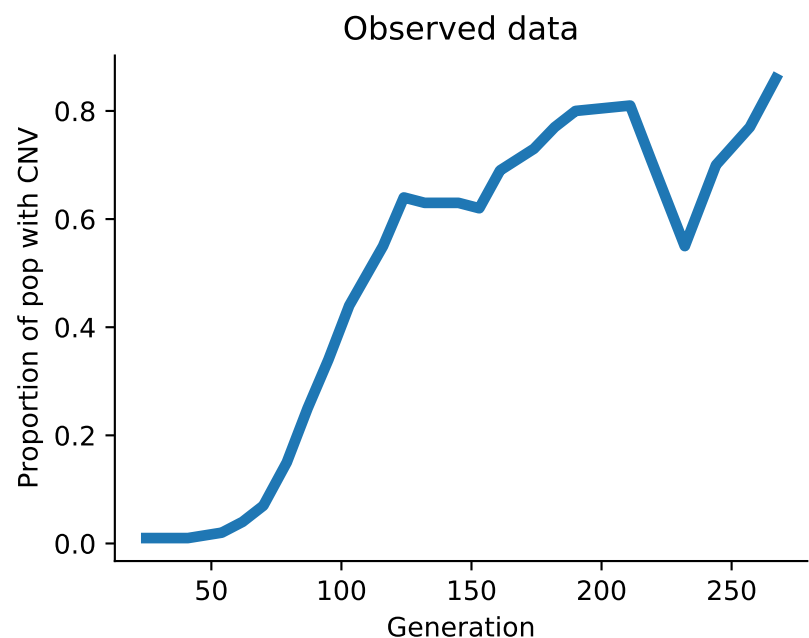
SNPE
Model: WF
Gln pop id: 8
log10(estimated CNV fitness effect): -1.4470374584197998
log10(estimated CNV mutation rate): -3.470701217651367
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_1.csv



SNPE
Model: WF
Gln pop id: 9
log10(estimatedCNV fitness effect): -1.4650099277496338
log10(estimated CNV mutation rate): -3.465024948120117
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_1.csv



SNPE
Model: WF
Gln pop id: 1
log10(estimated CNV fitness effect): -1.197394847869873
log10(estimated CNV mutation rate): -3.958298683166504
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_1.csv



SNPE
 Model: WF
 Gln pop id: 3
 $\log_{10}(\text{estimated CNV fitness effect})$: -1.316727876663208
 $\log_{10}(\text{estimated CNV mutation rate})$: -3.345834732055664
 SNV fitness:0.001
 SNV mutation rate:1e-05
 WF_presimulated_data_10000_1.csv

