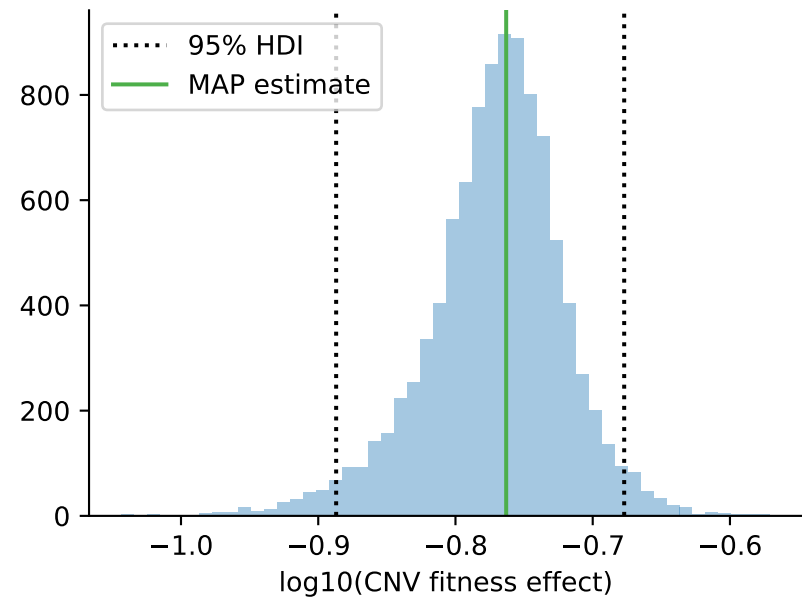
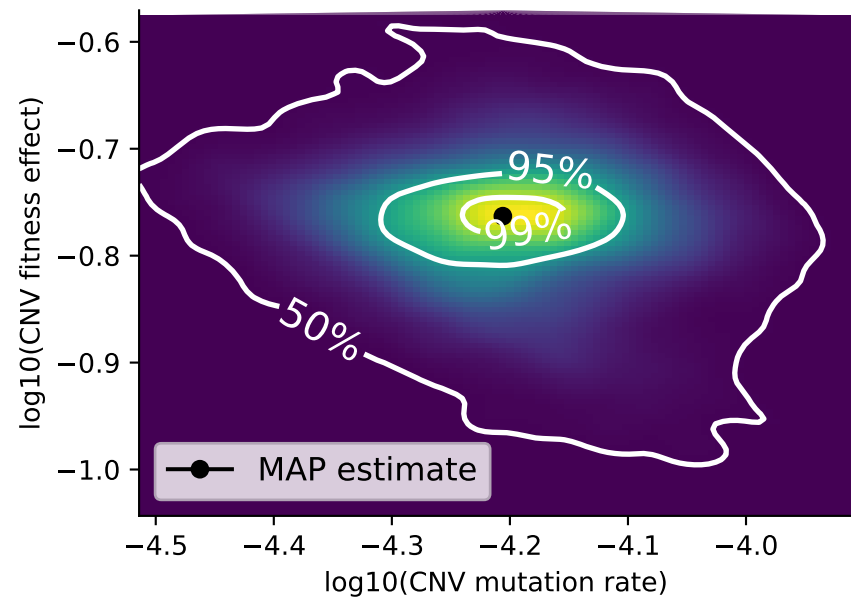
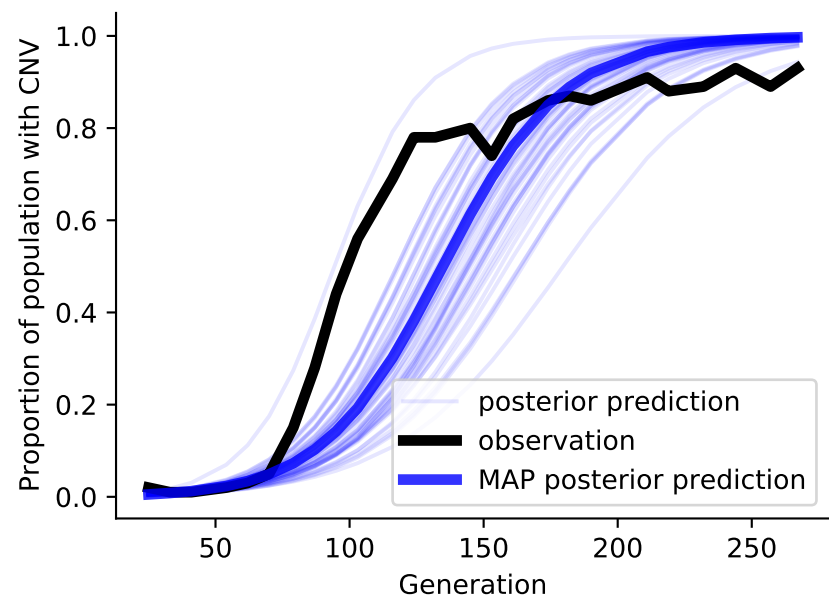
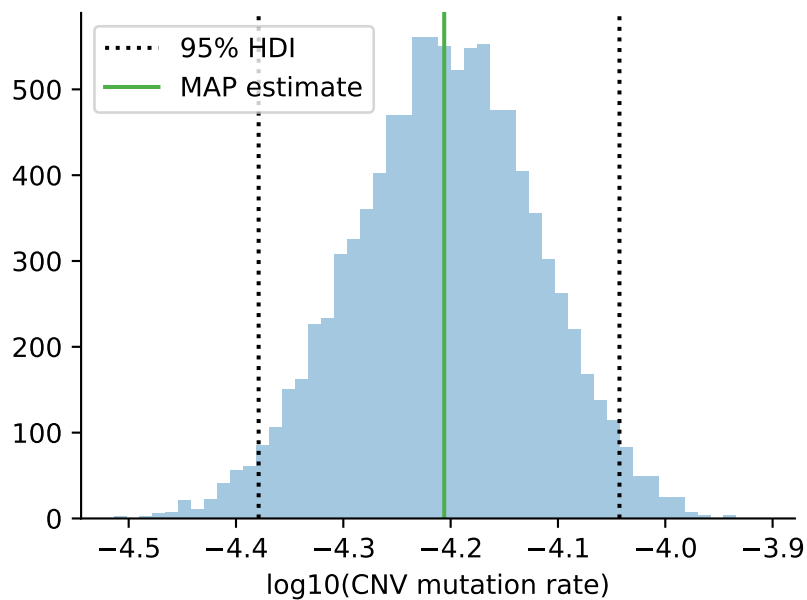
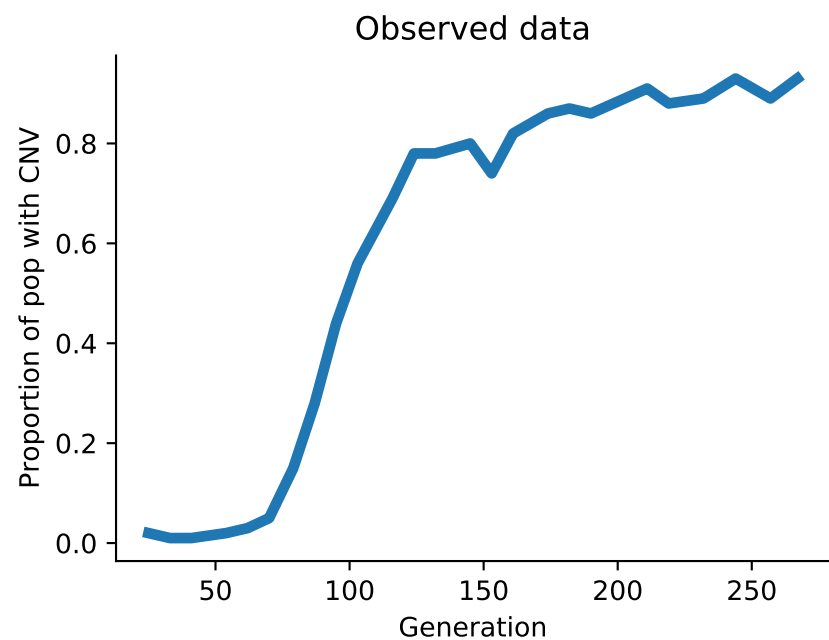
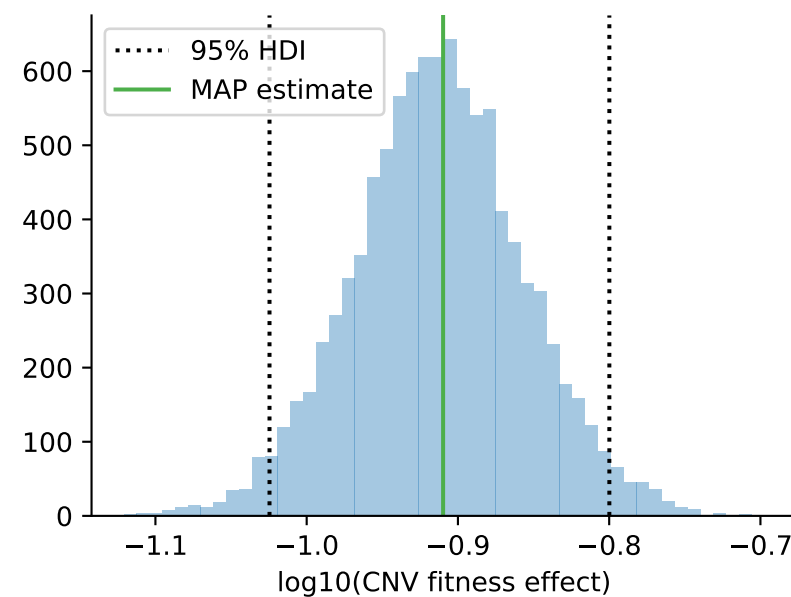
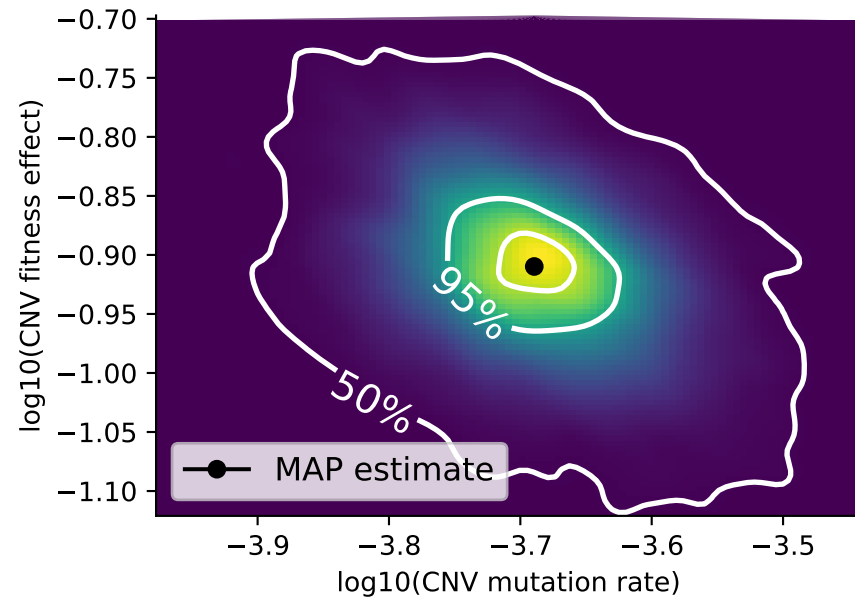
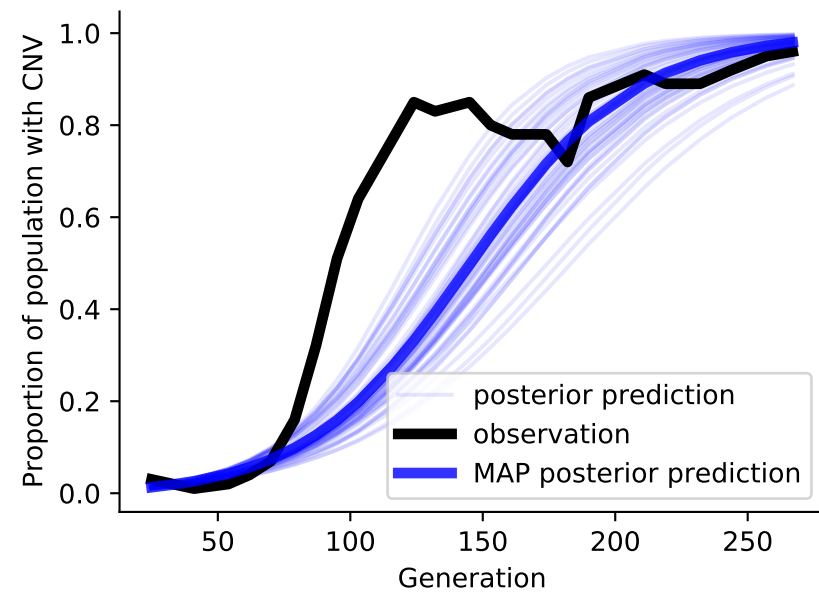
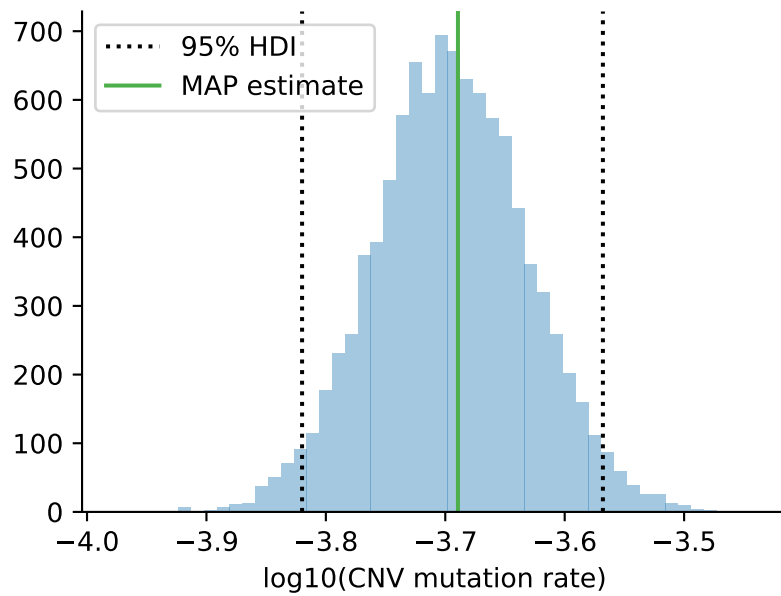
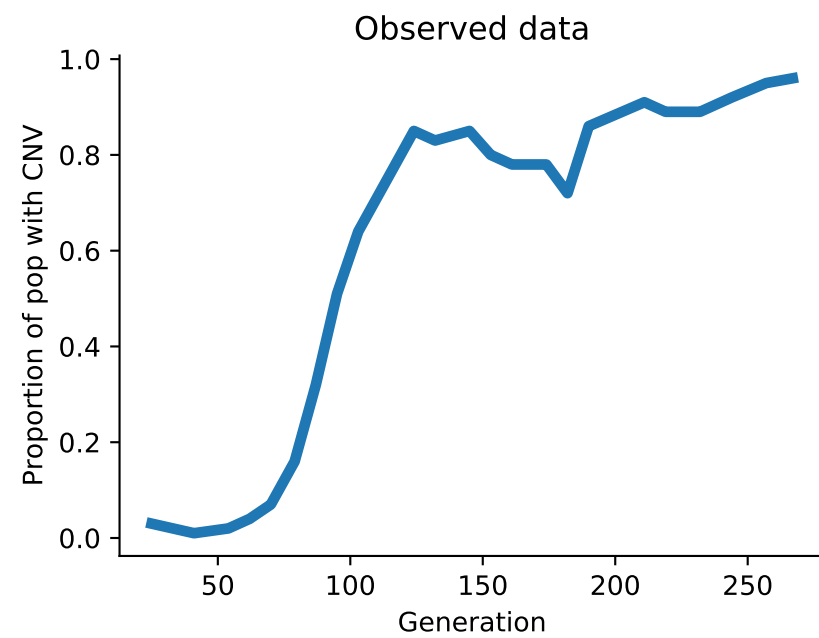


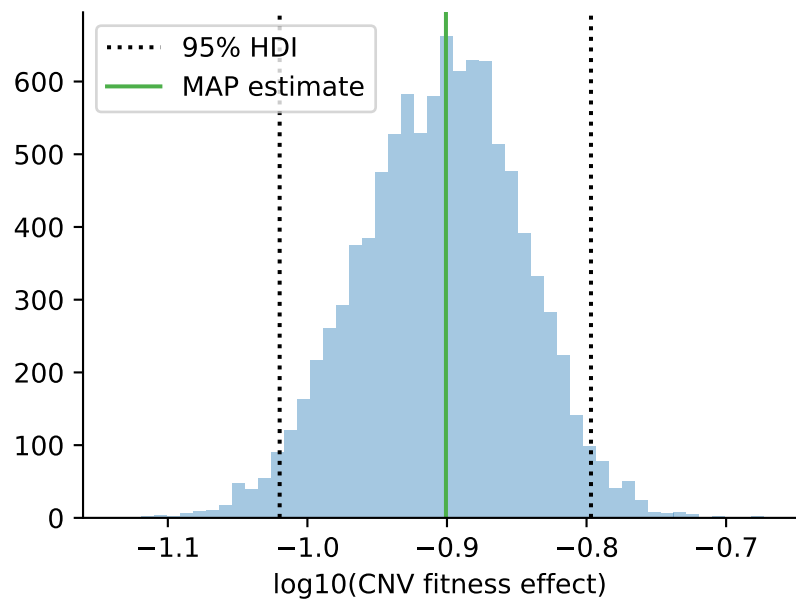
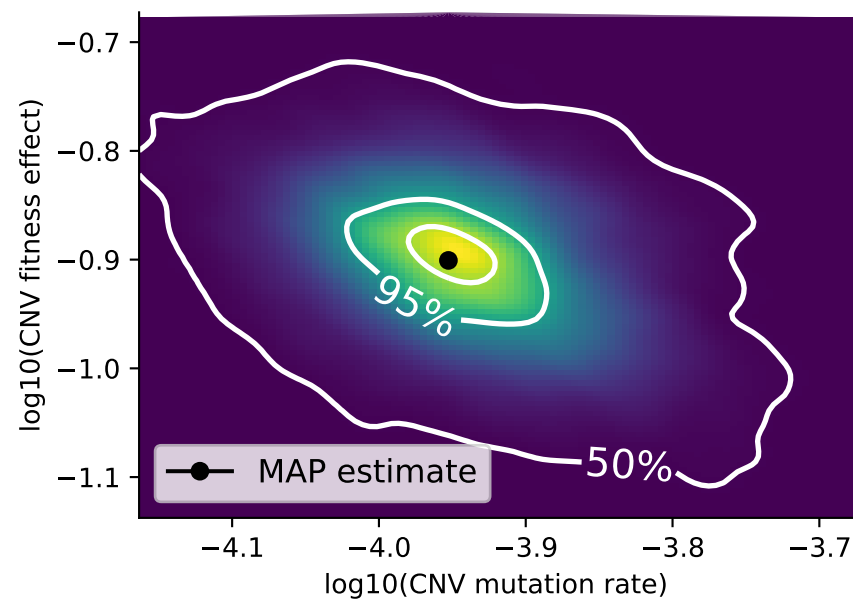
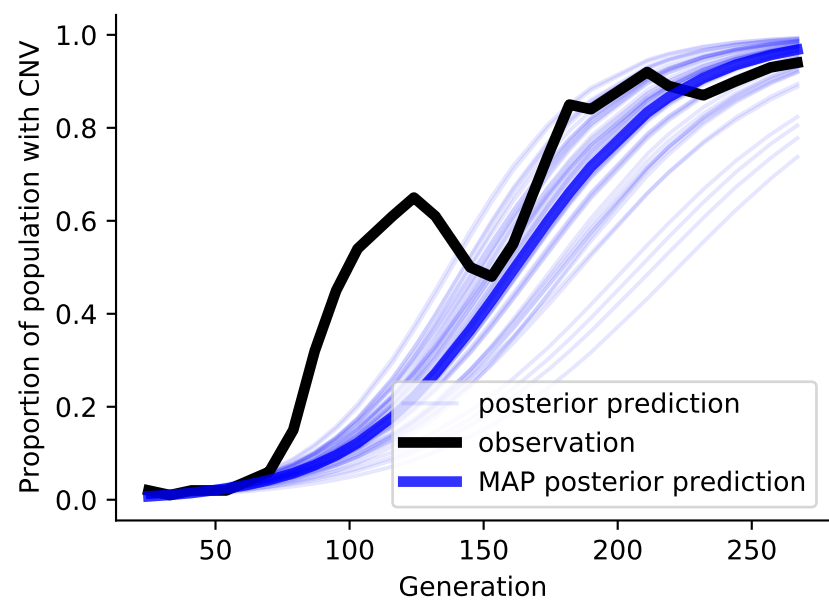
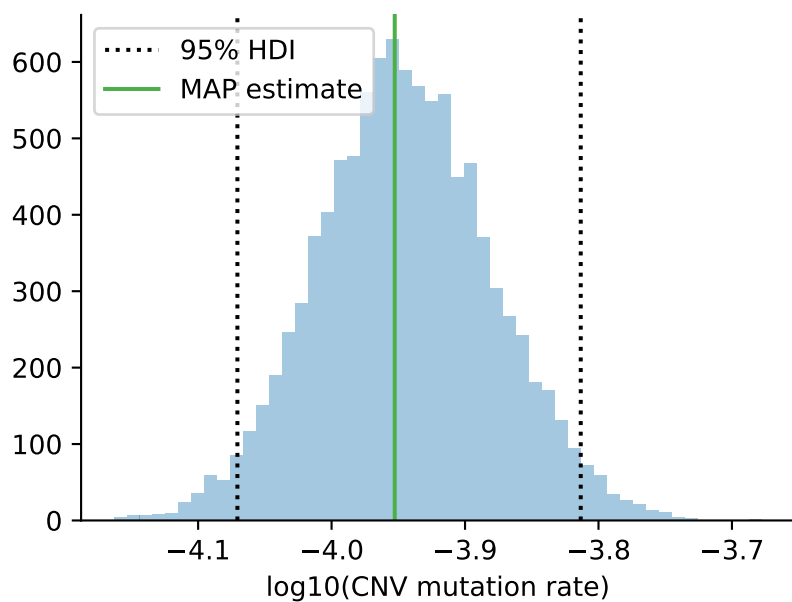
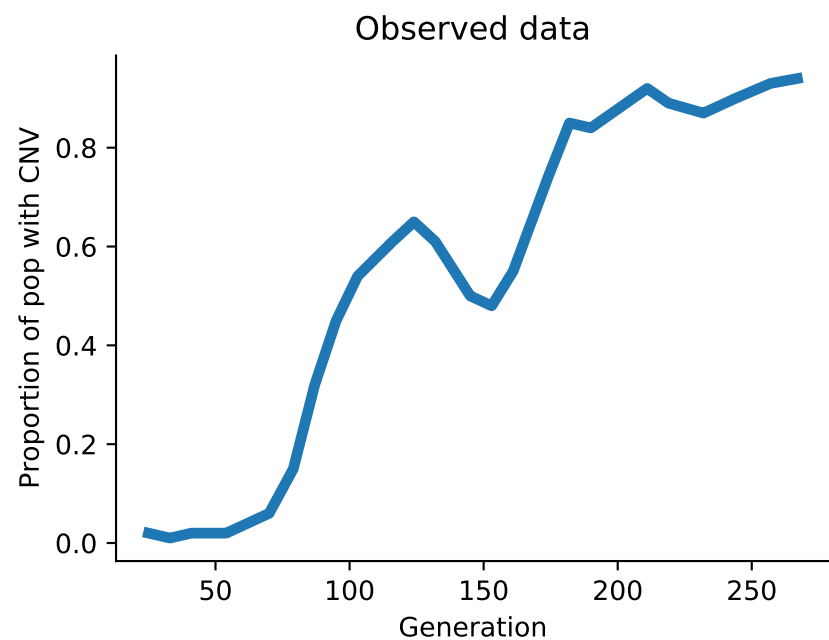
SNPE
Model: Chemo
Gln pop id: 5
log10(estimated CNV fitness effect): -0.7630507946014404
log10(estimated CNV mutation rate): -4.205982208251953
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv



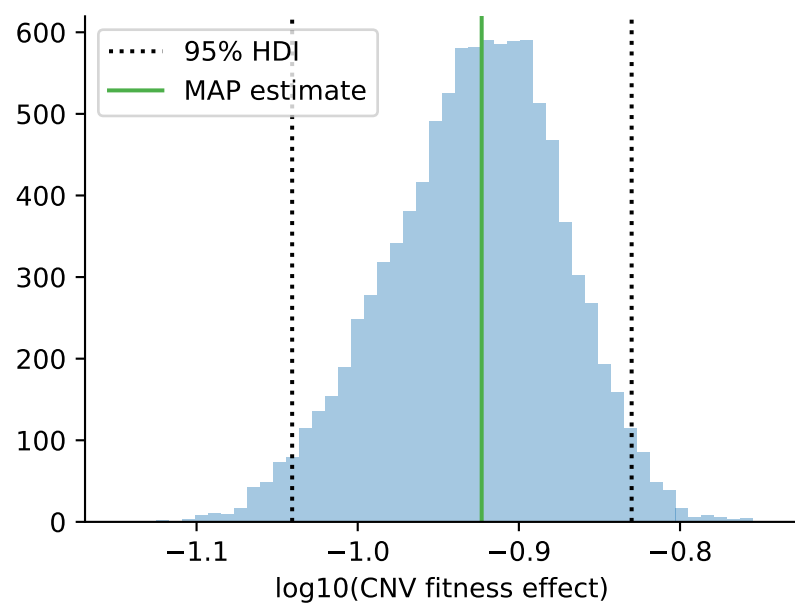
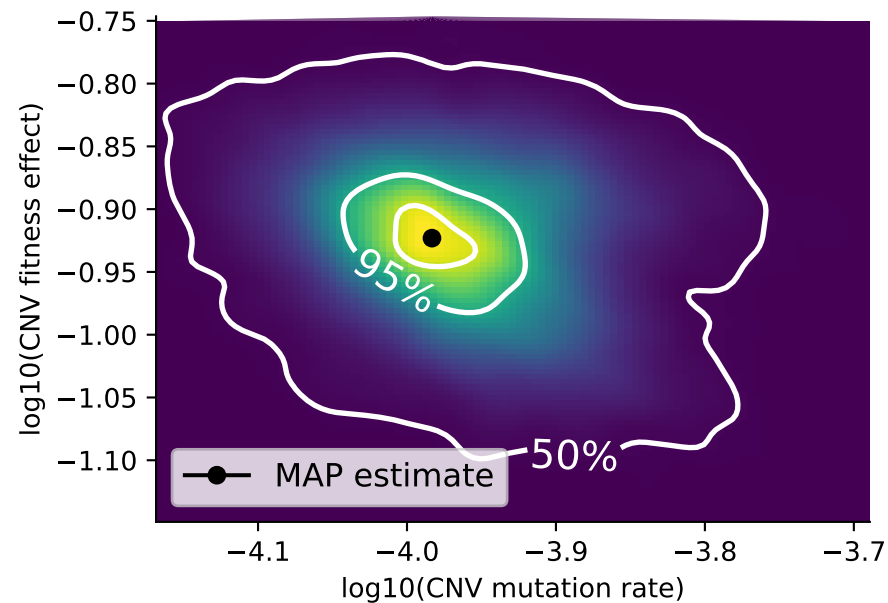
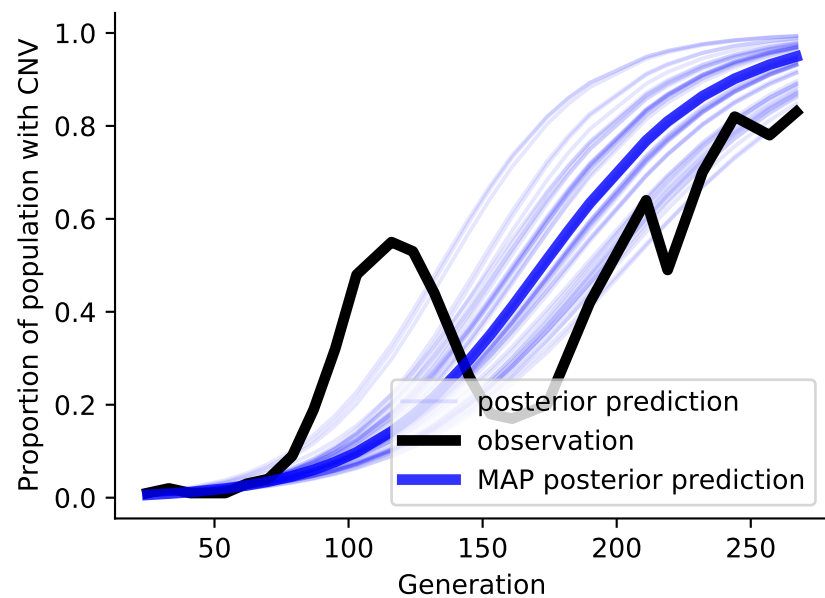
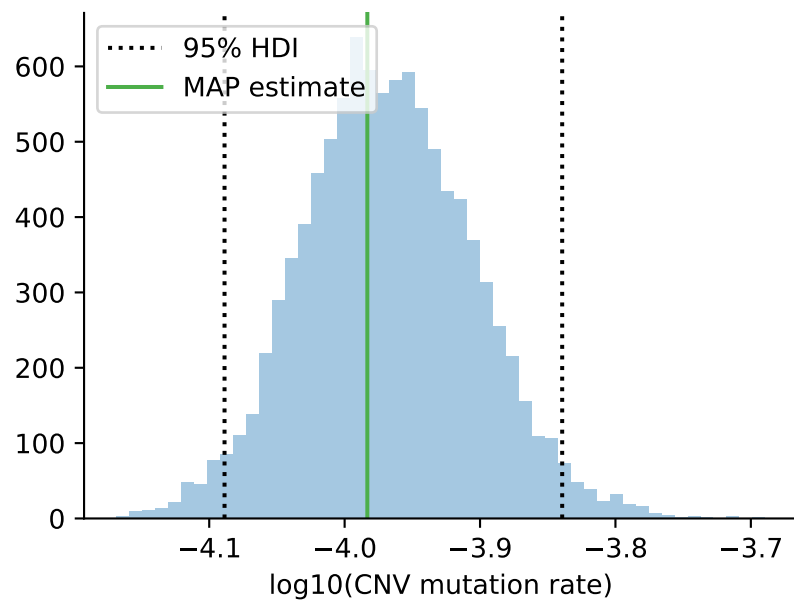
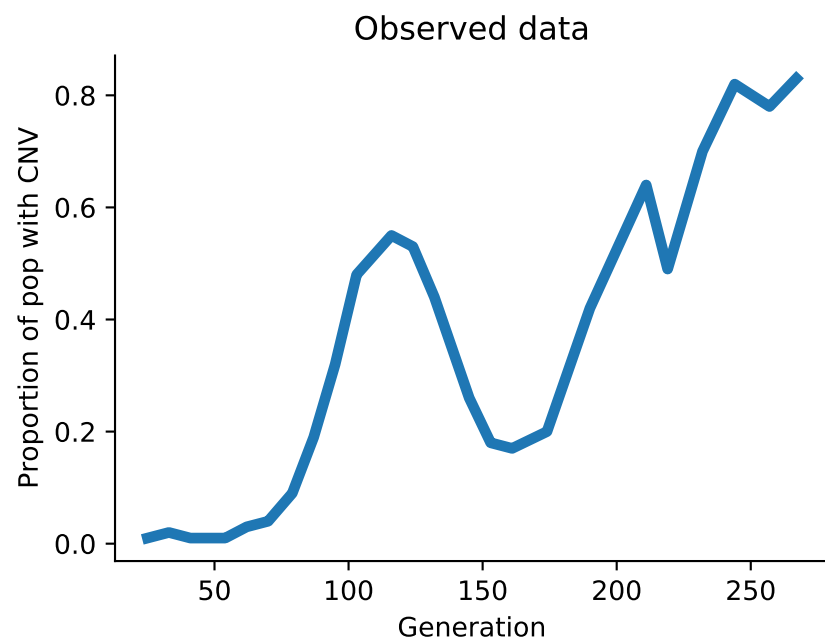
SNPE
Model: Chemo
Gln pop id: 4
log10(estimated CNV fitness effect): -0.9097959995269775
log10(estimated CNV mutation rate): -3.6893978118896484
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv



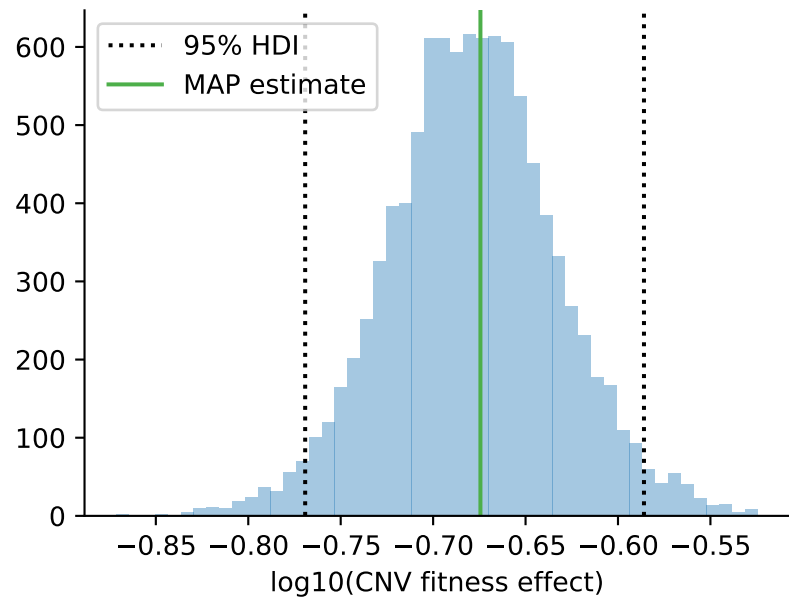
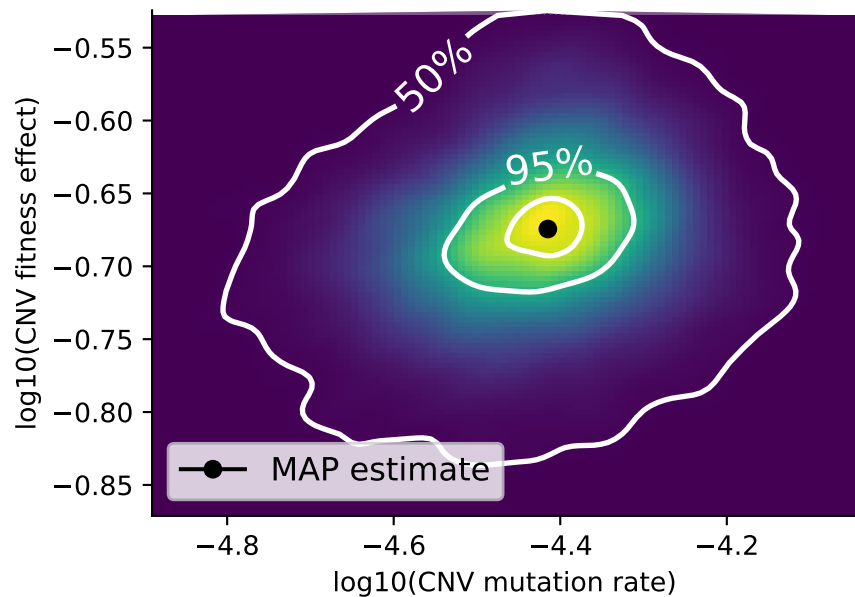
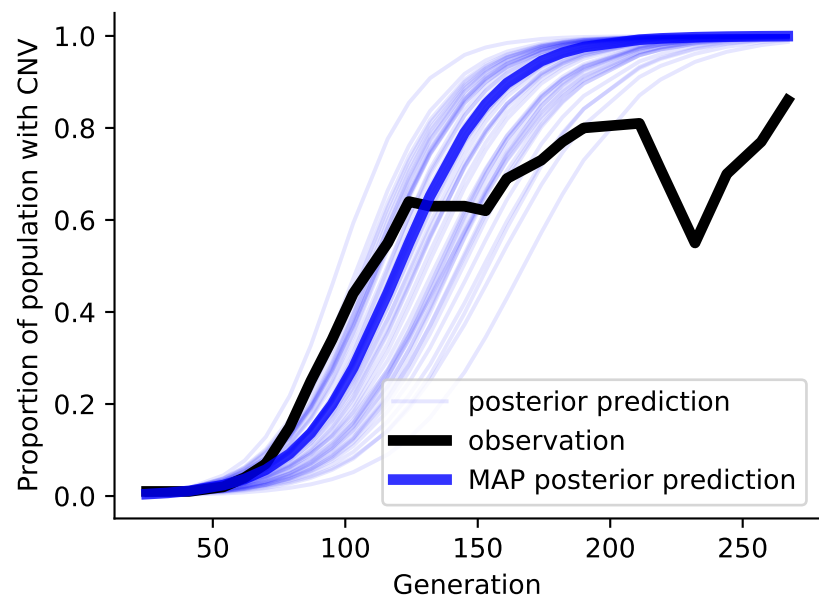
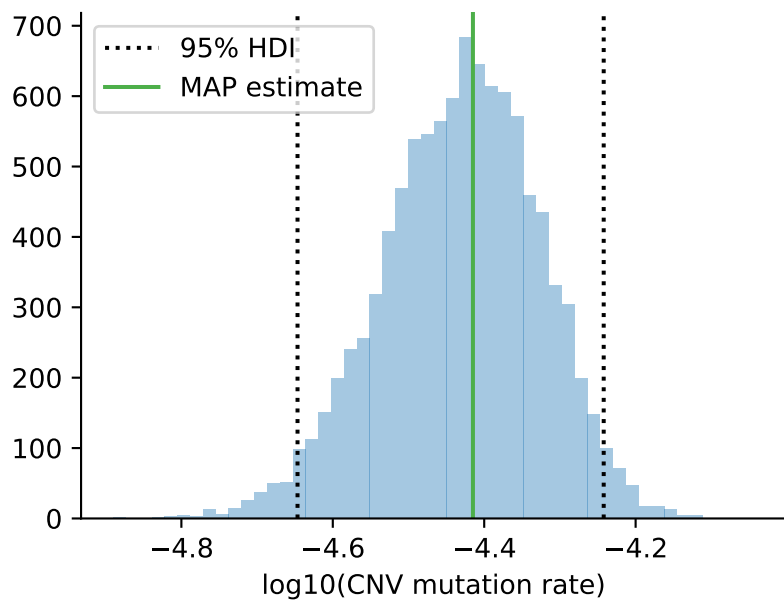
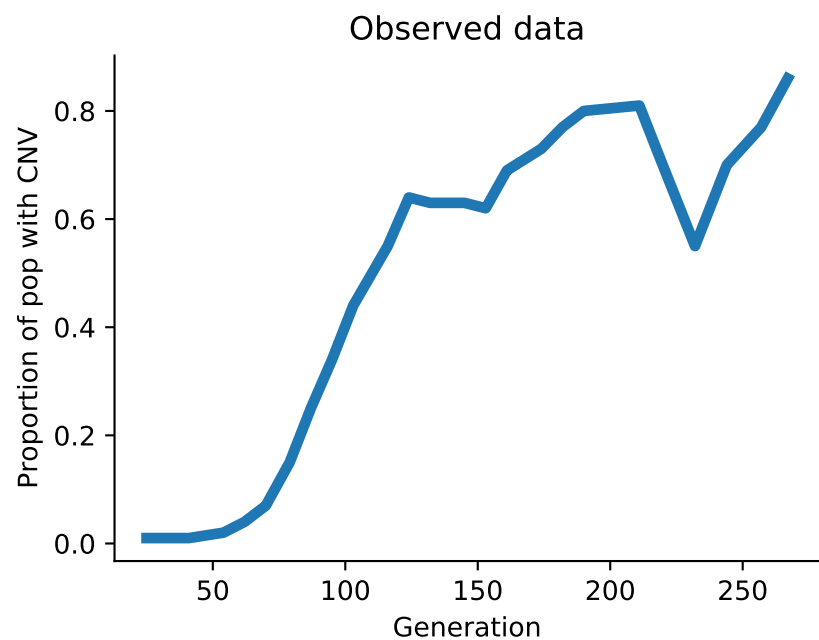
SNPE
Model: Chemo
Gln pop id: 9
log10(estimatedCNV fitness effect): -0.9007372856140137
log10(estimated CNV mutation rate): -3.952672004699707
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv



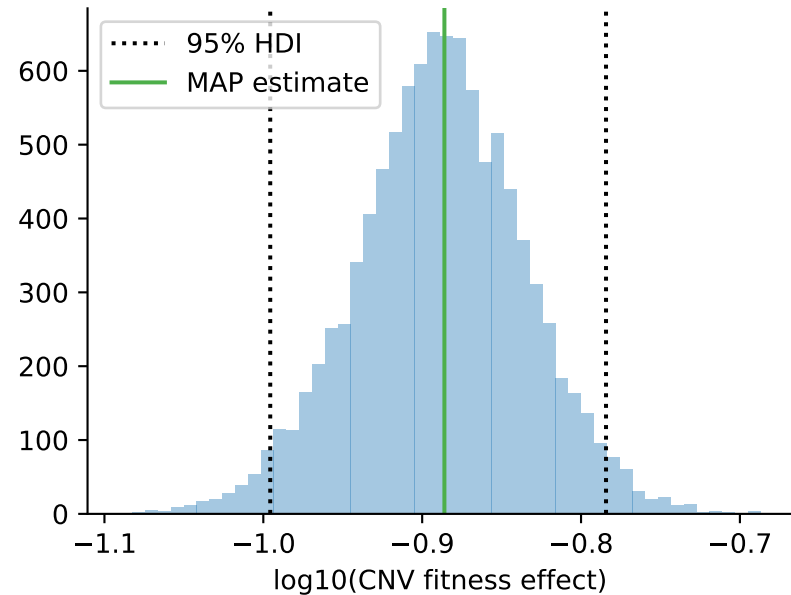
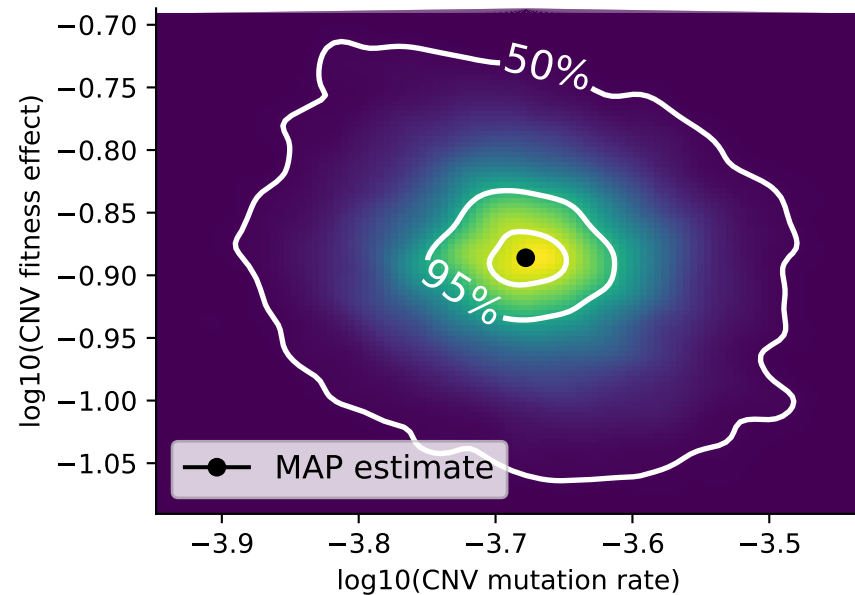
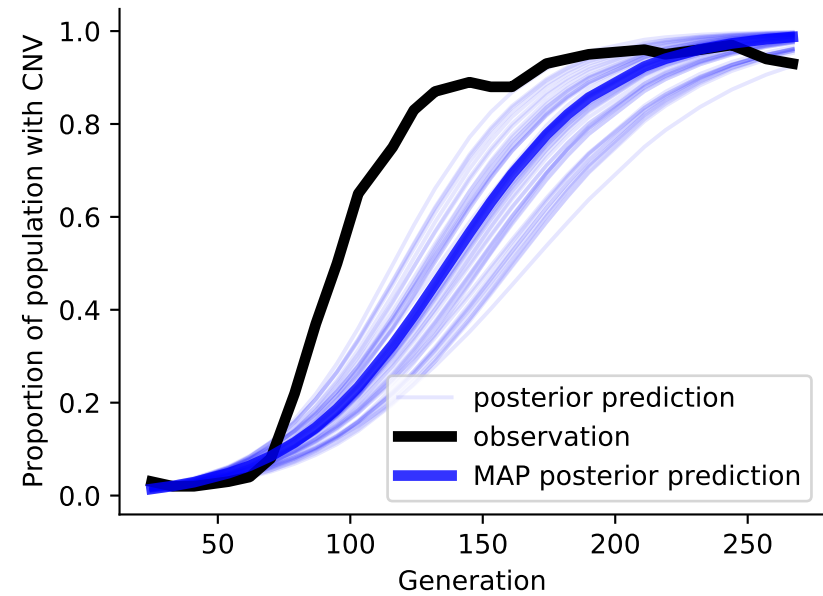
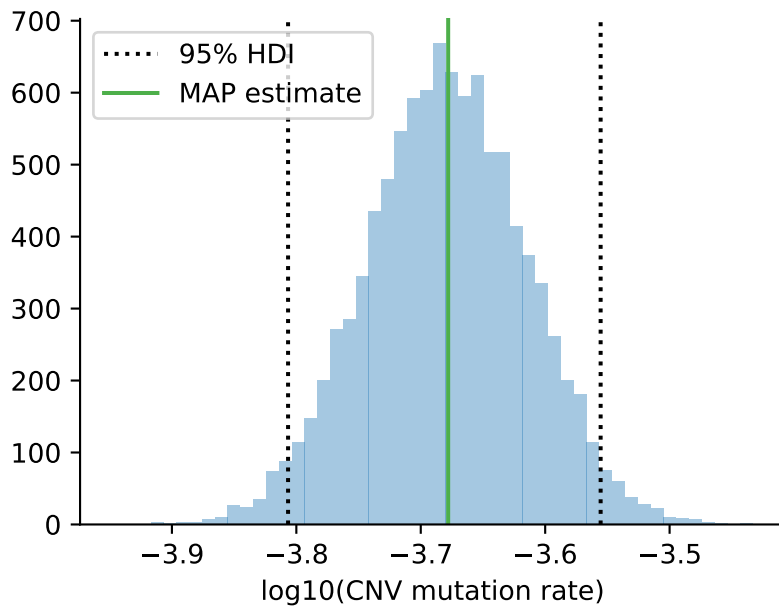
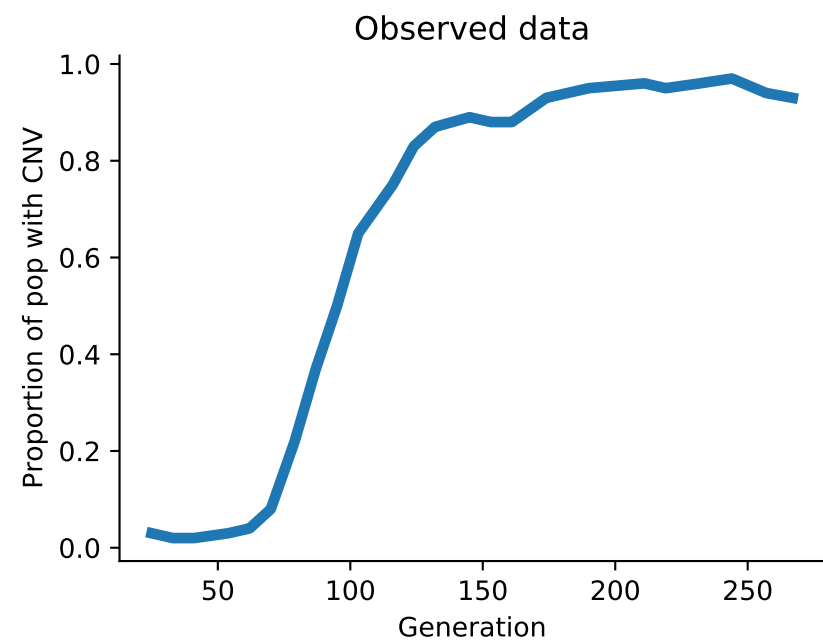
SNPE
Model: Chemo
Gln pop id: 7
log10(estimatedCNV fitness effect): -0.9230847358703613
log10(estimated CNV mutation rate): -3.983229637145996
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv



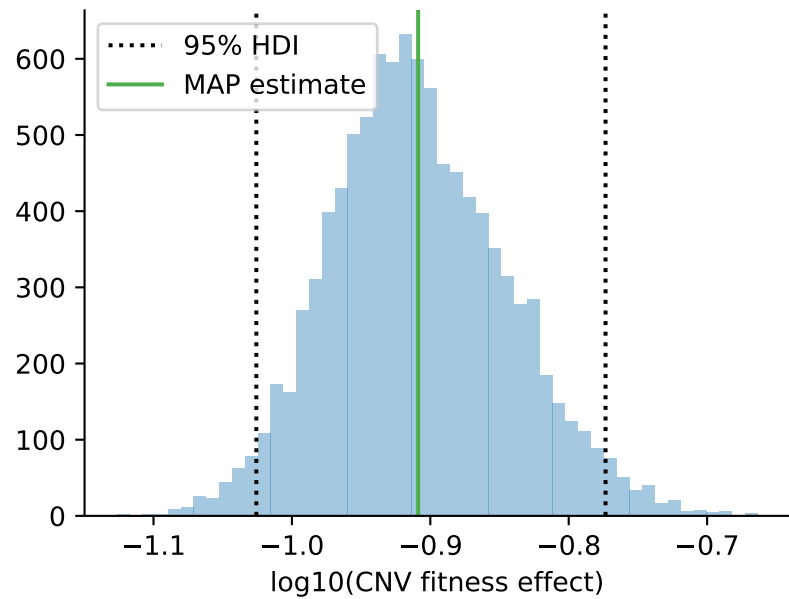
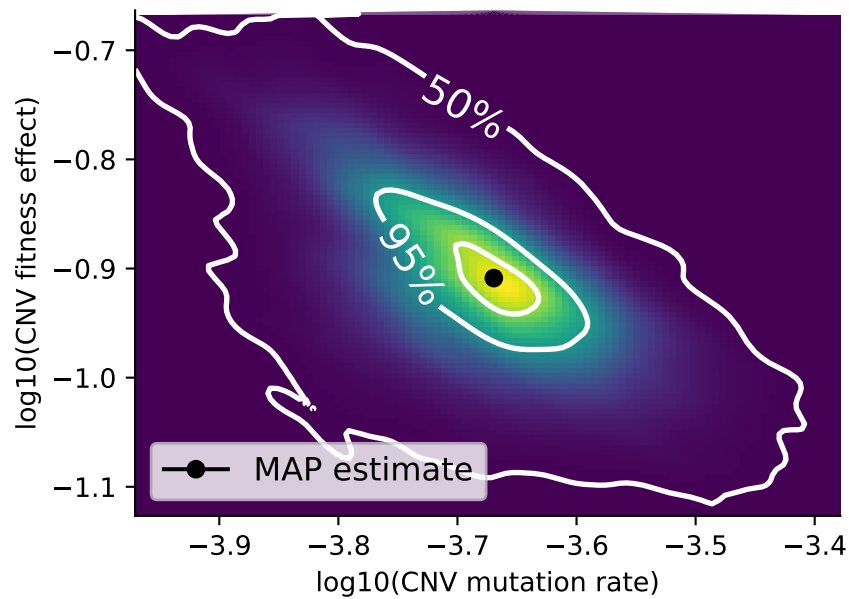
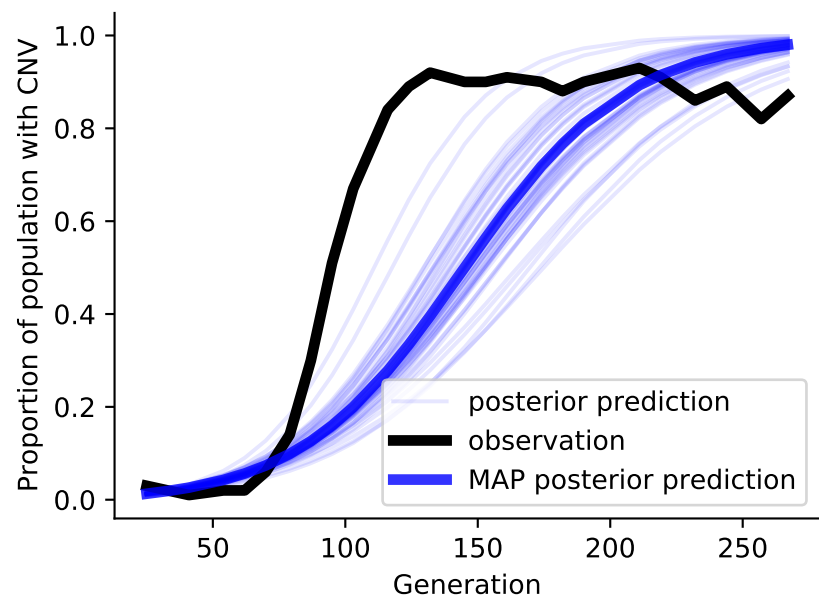
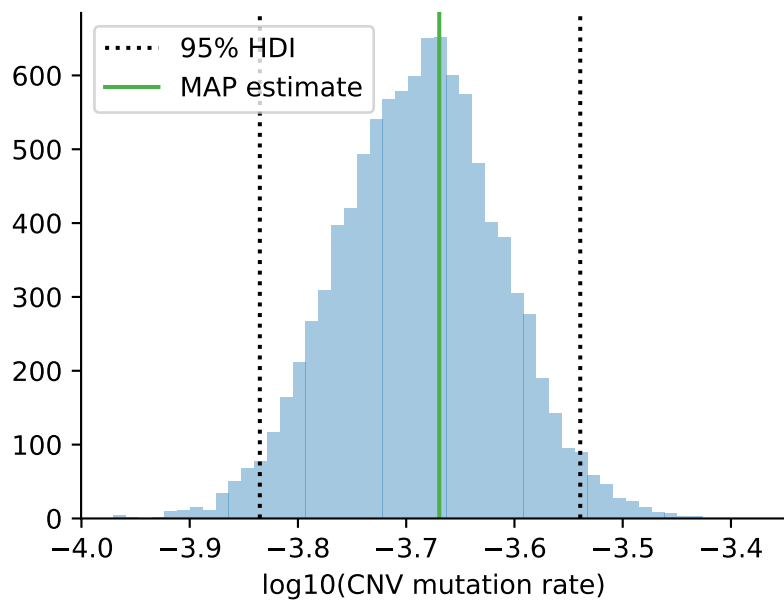
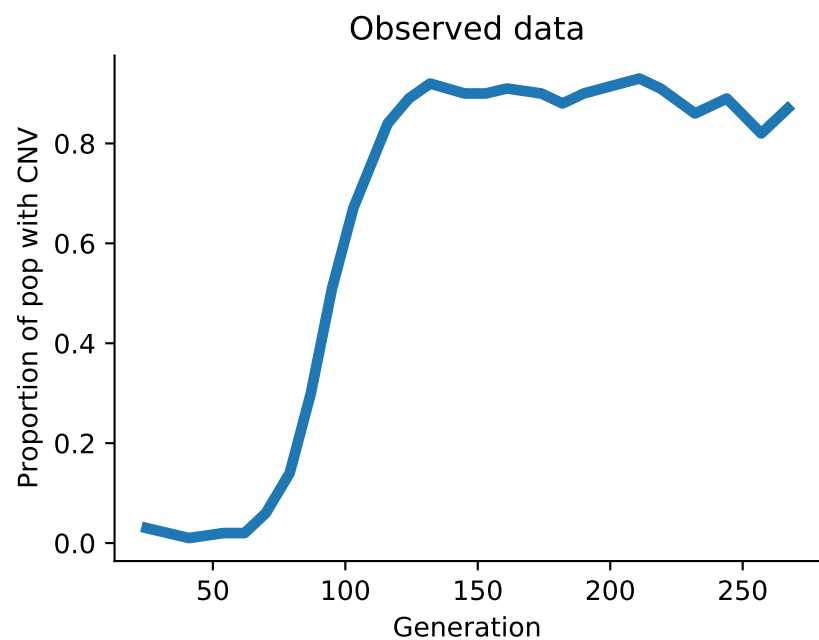
SNPE
Model: Chemo
Gln pop id: 1
log10(estimated CNV fitness effect): -0.6744117736816406
log10(estimated CNV mutation rate): -4.414892673492432
SNV fitness: 0.001
SNV mutation rate: 1e-05
Chemo_presimulated_data_100000_1.csv



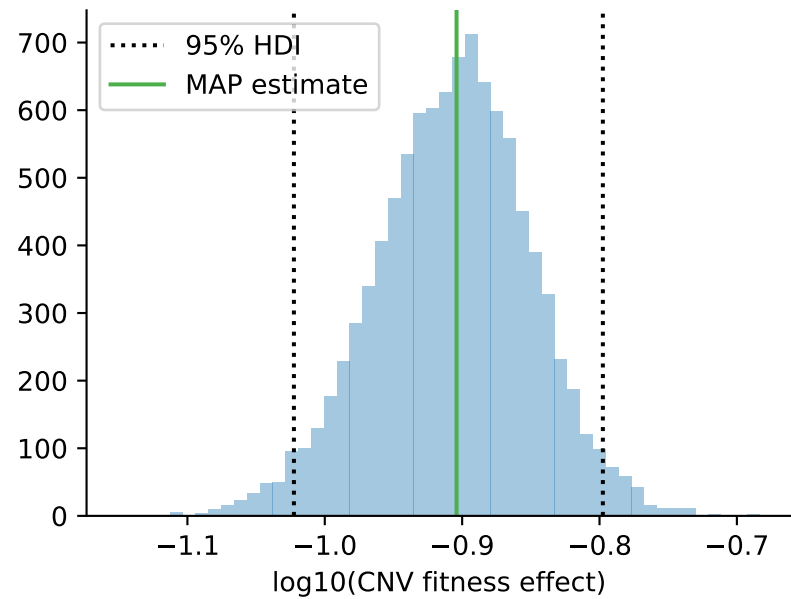
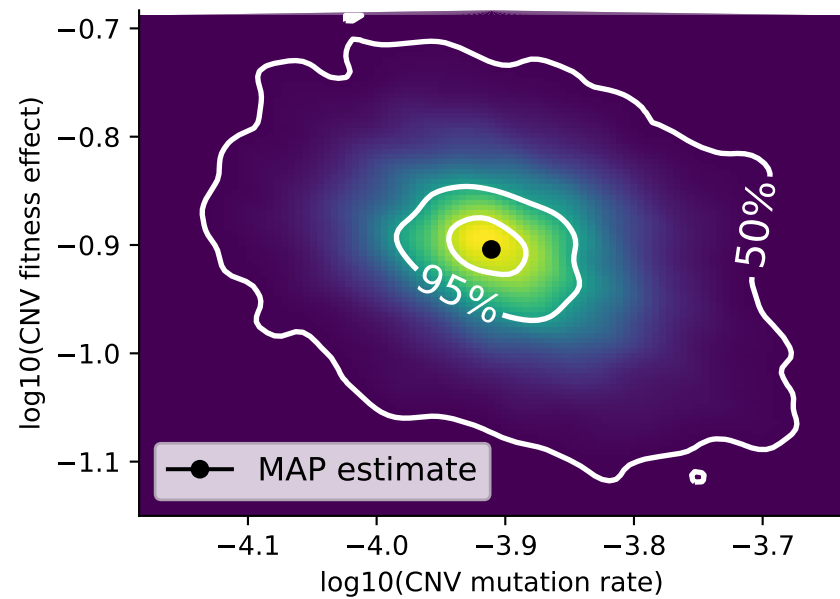
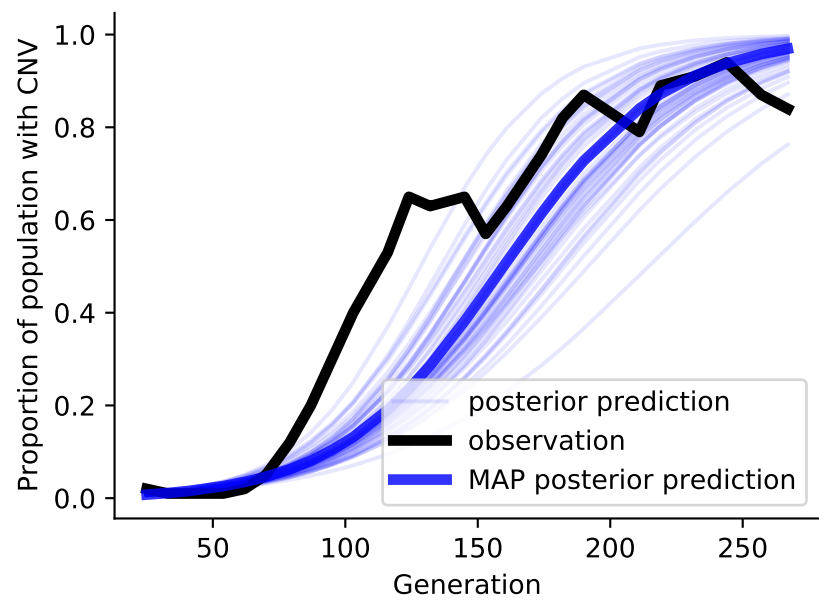
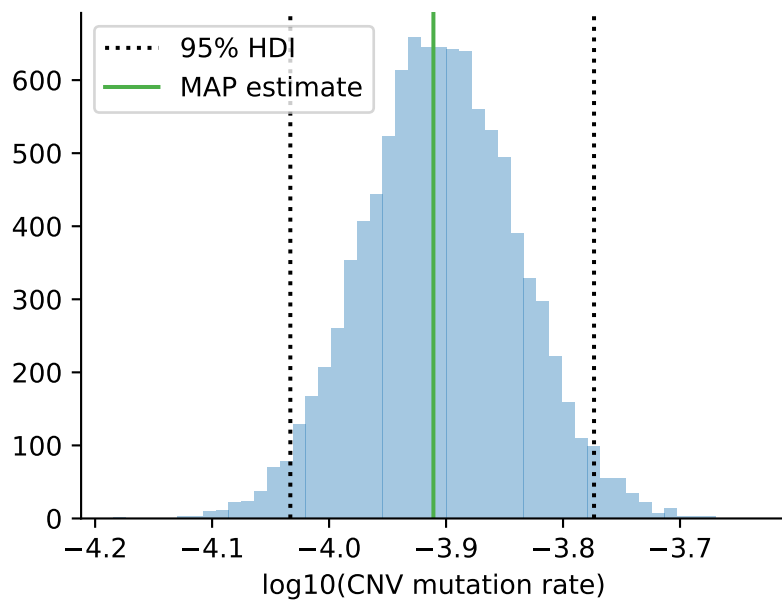
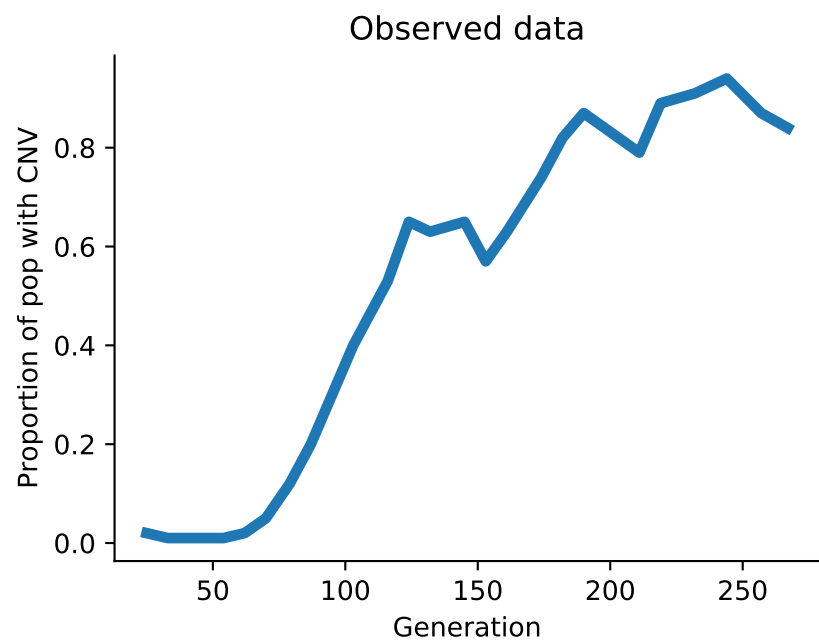
SNPE
Model: Chemo
Gln pop id: 3
log10(estimatedCNV fitness effect): -0.8860044479370117
log10(estimated CNV mutation rate): -3.6779613494873047
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv



SNPE
Model: Chemo
Gln pop id: 8
log10(estimated CNV fitness effect): -0.9087820053100586
log10(estimated CNV mutation rate): -3.6694602966308594
SNV fitness: 0.001
SNV mutation rate: 1e-05
Chemo_presimulated_data_100000_1.csv



SNPE
Model: Chemo
Gln pop id: 2
log10(estimated CNV fitness effect): -0.9040806293487549
log10(estimated CNV mutation rate): -3.9108152389526367
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv



SNPE
Model: Chemo
Gln pop id: 6
log10(estimated CNV fitness effect): -0.8643414974212646
log10(estimated CNV mutation rate): -3.718075752258301
SNV fitness:0.001
SNV mutation rate:1e-05
Chemo_presimulated_data_100000_1.csv

