SNPE
Model: WF
Gln pop id: 6
log10(estimatedCNV fitness effect): -1.1176588535308838
log10(estimated CNV mutation rate): -3.3384857177734375
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv
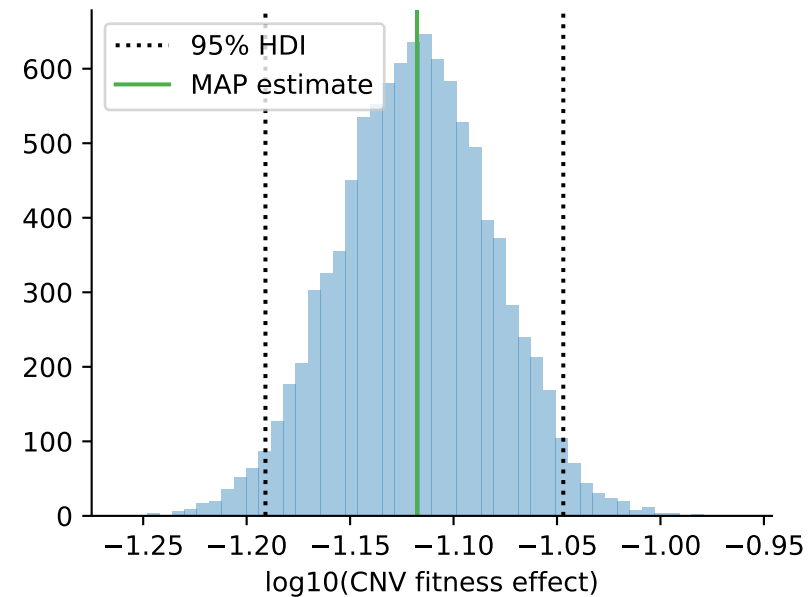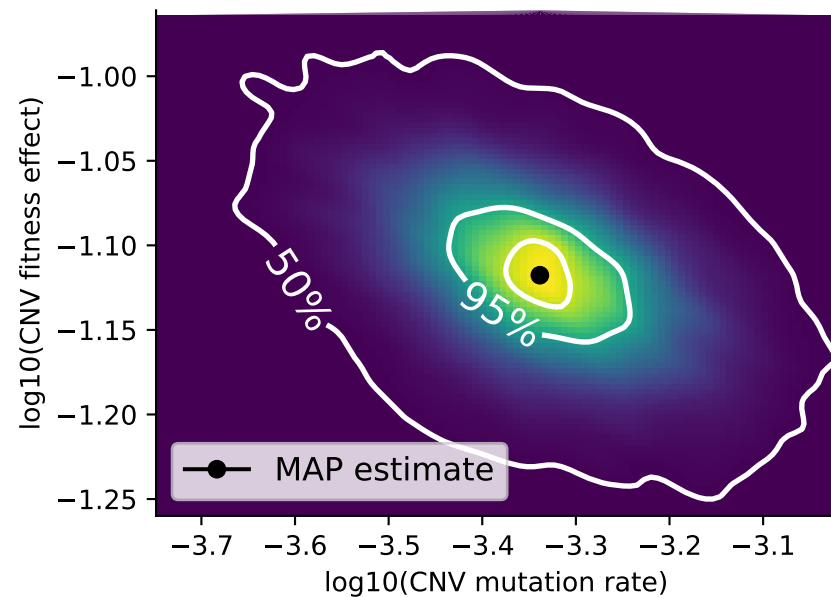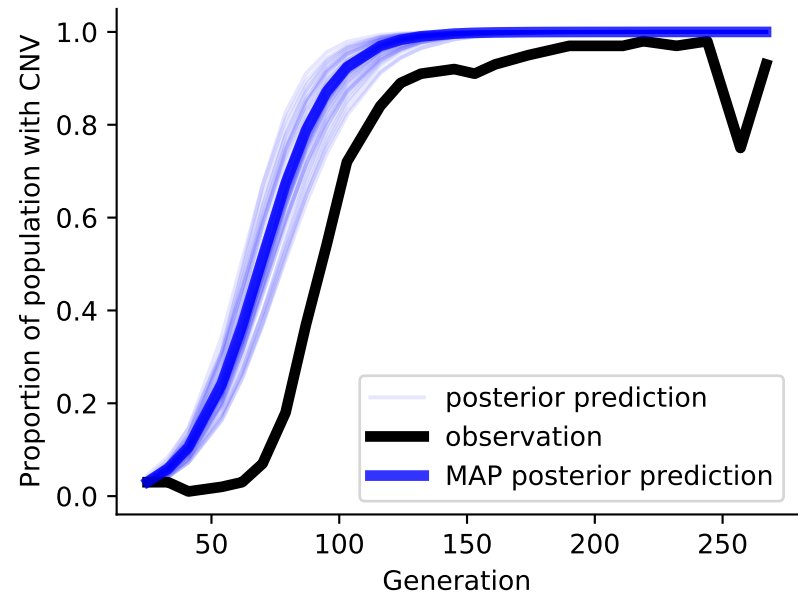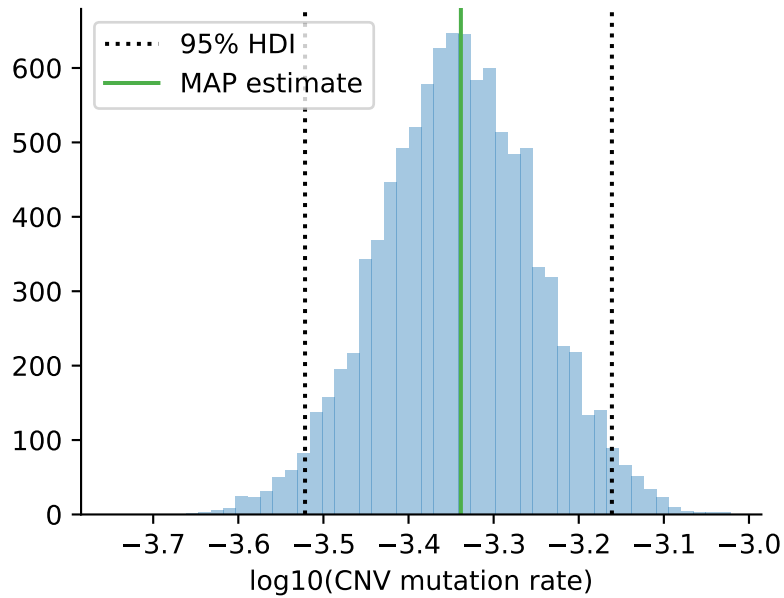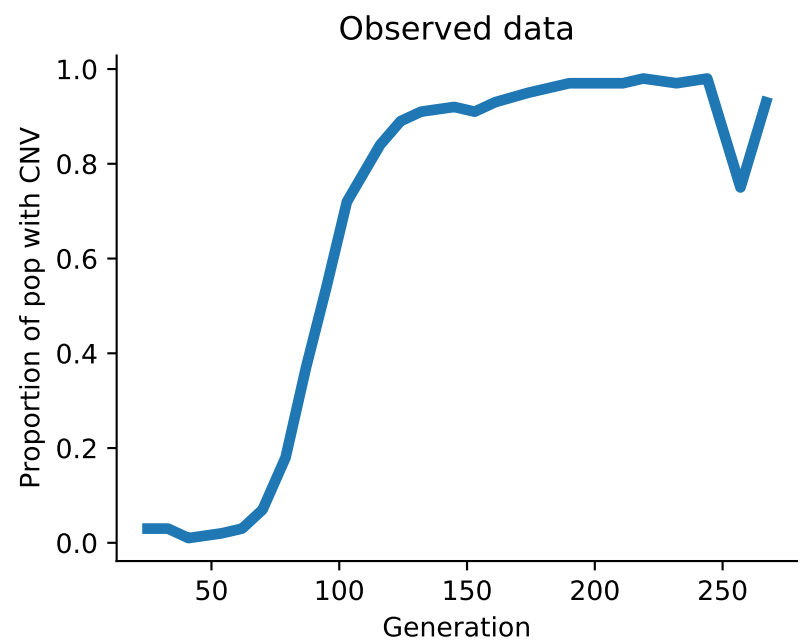
SNPE
Model: WF
Gln pop id: 2
log10(estimatedCNV fitness effect): -1.3433558940887451
log10(estimated CNV mutation rate): -3.4362926483154297
SNV fitness:0.001
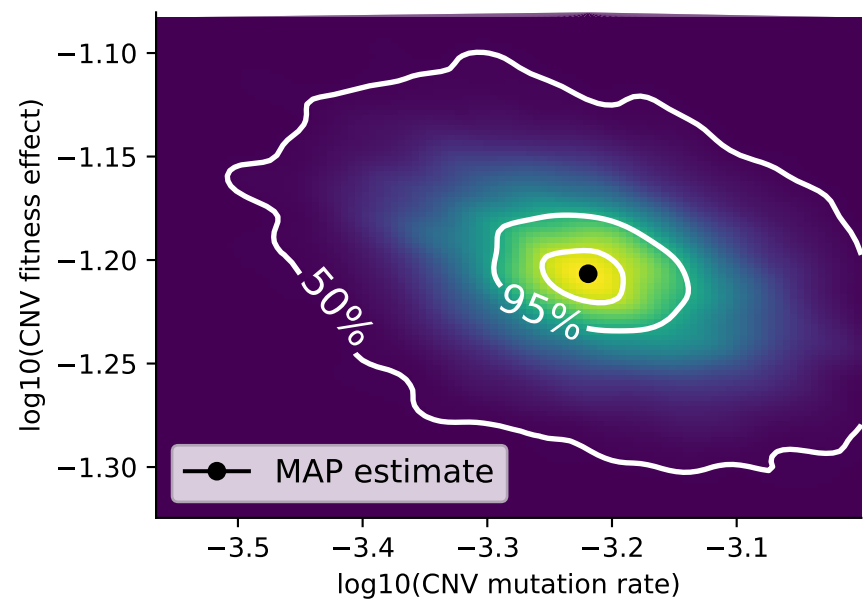SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv
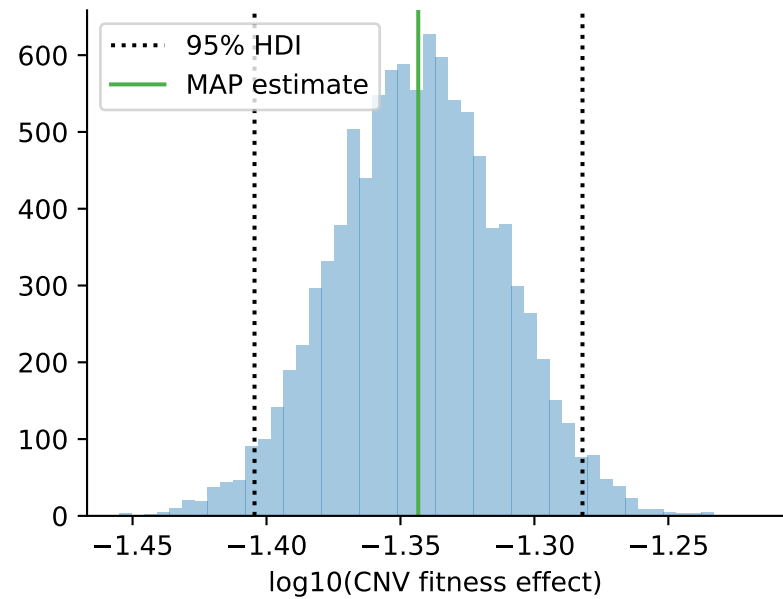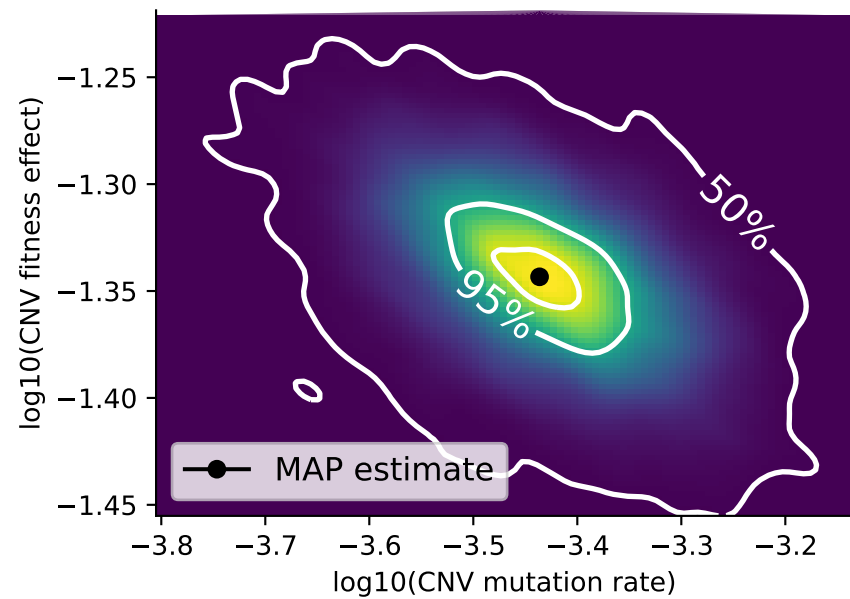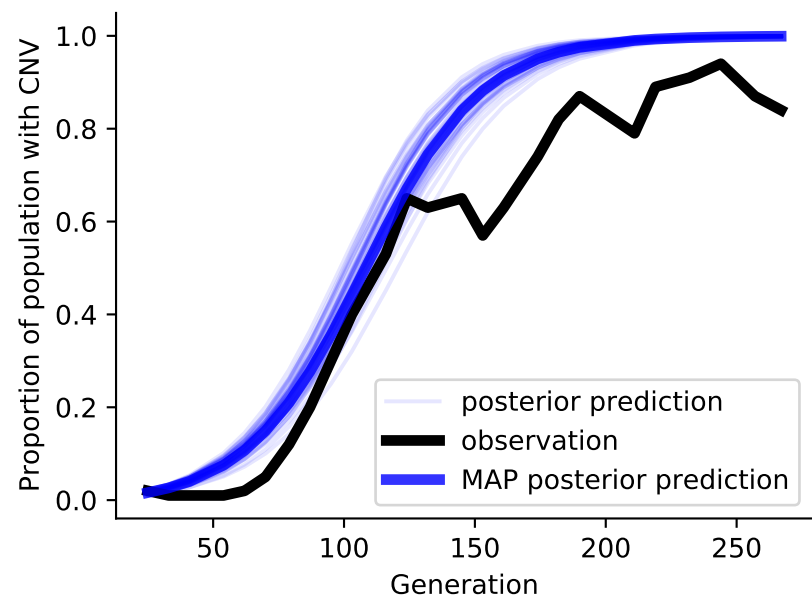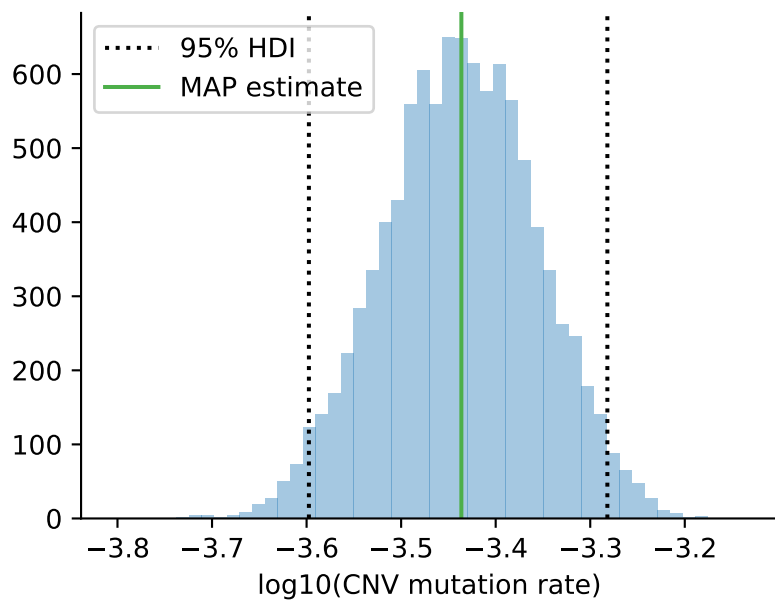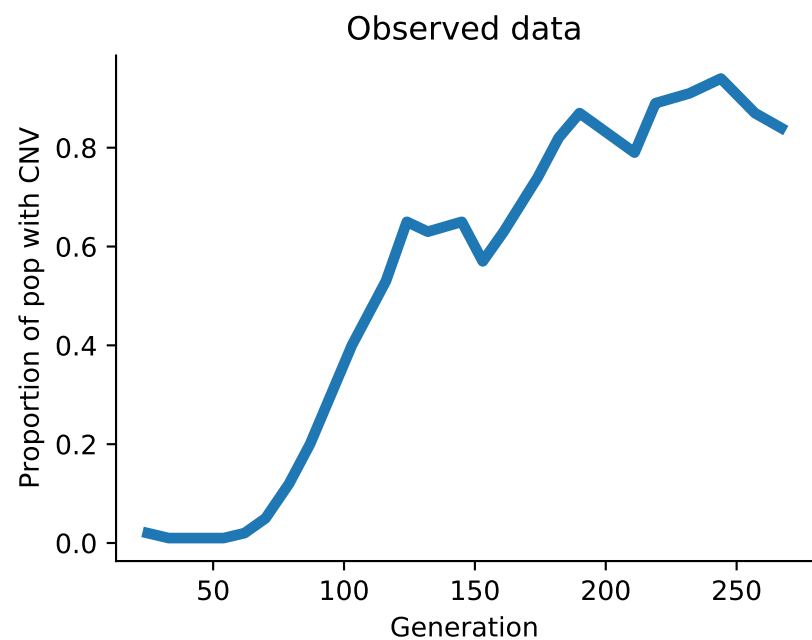
SNPE
Model: WF
Gln pop id: 3
log10(estimatedCNV fitness effect): -1.2066256999969482
log10(estimated CNV mutation rate): -3.219101905822754
SNV fitness:0.001
SNV mutation rate:1e-05
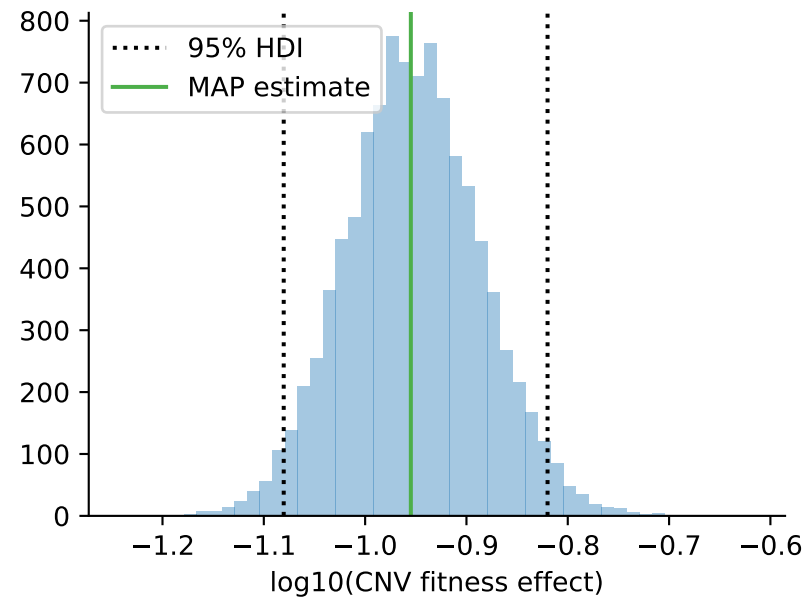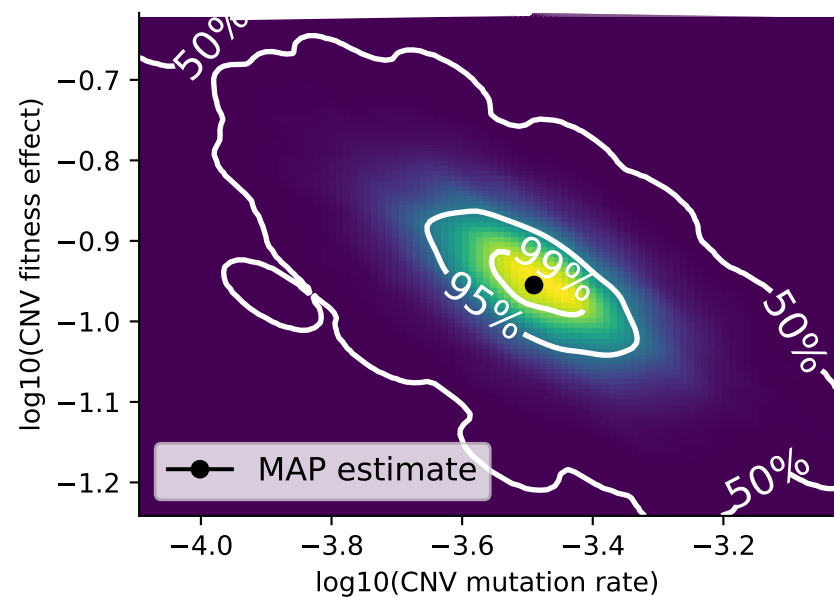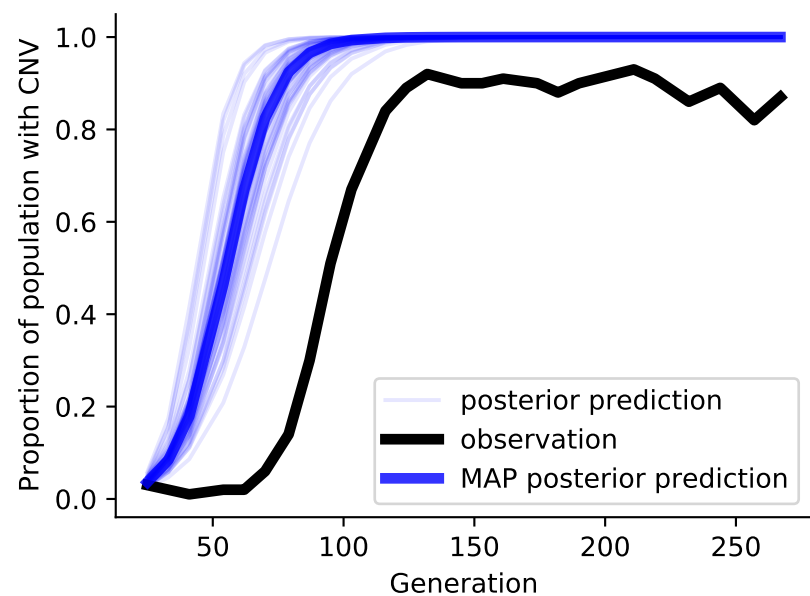WF_presimulated_data_10000_3.csv

Observed data
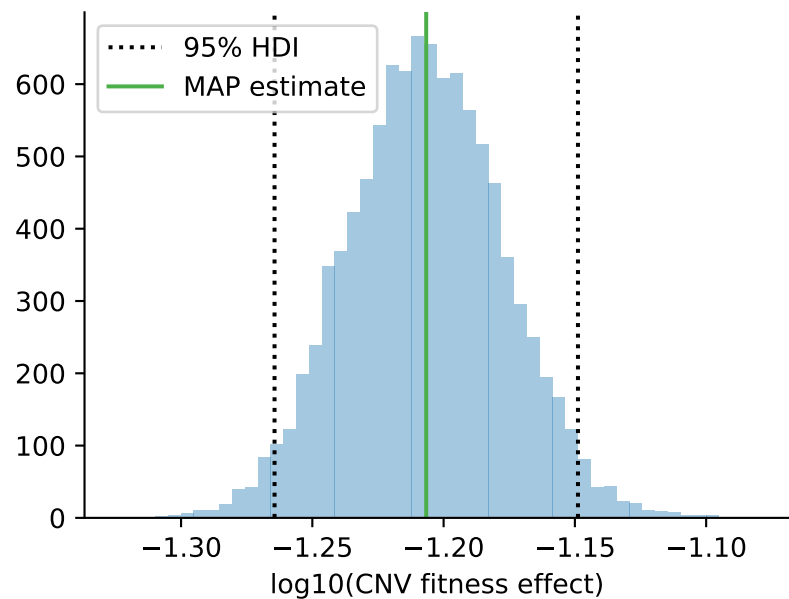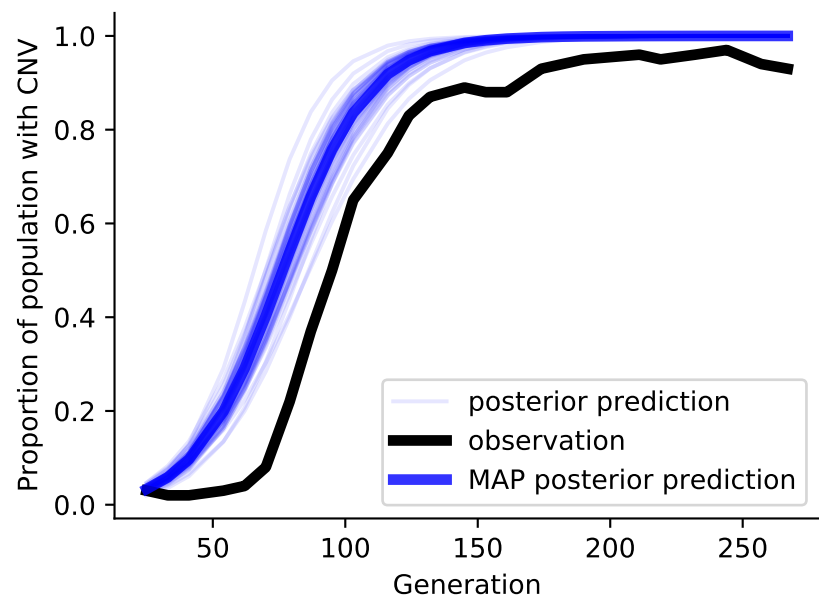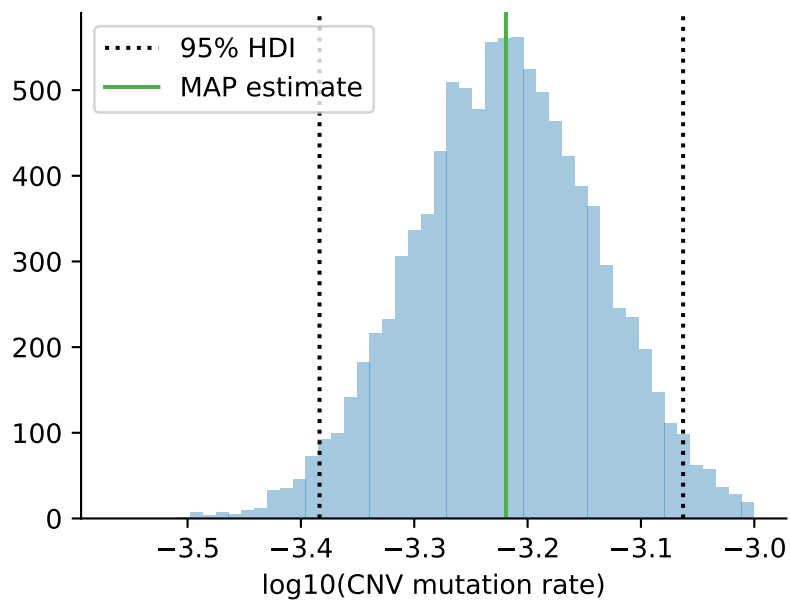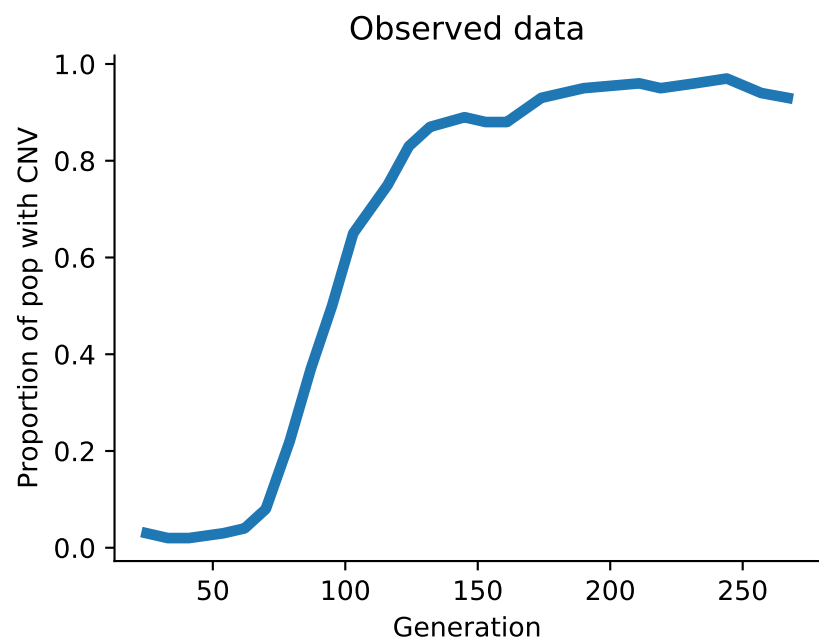
SNPE
Model: WF
Gln pop id: 8
log10(estimatedCNV fitness effect): -0.9548895359039307
log10(estimated CNV mutation rate): -3.4900150299072266
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv

SNPE
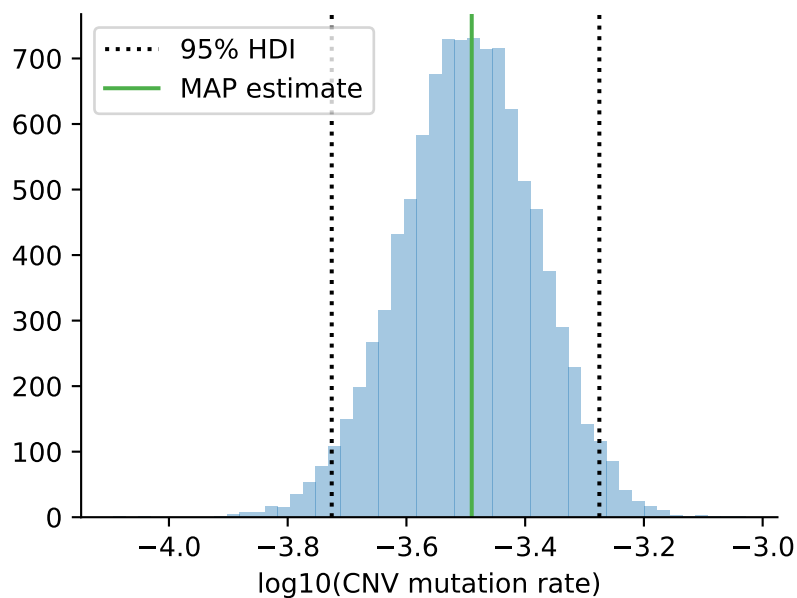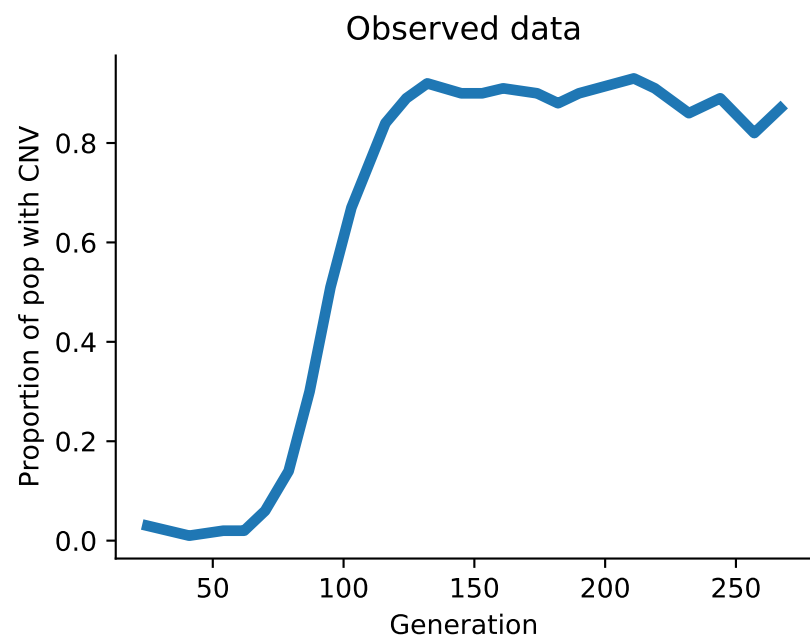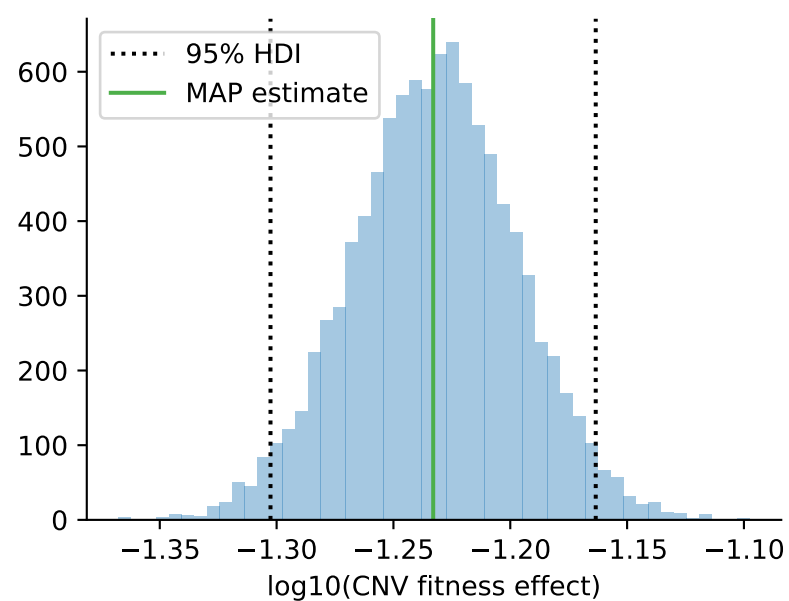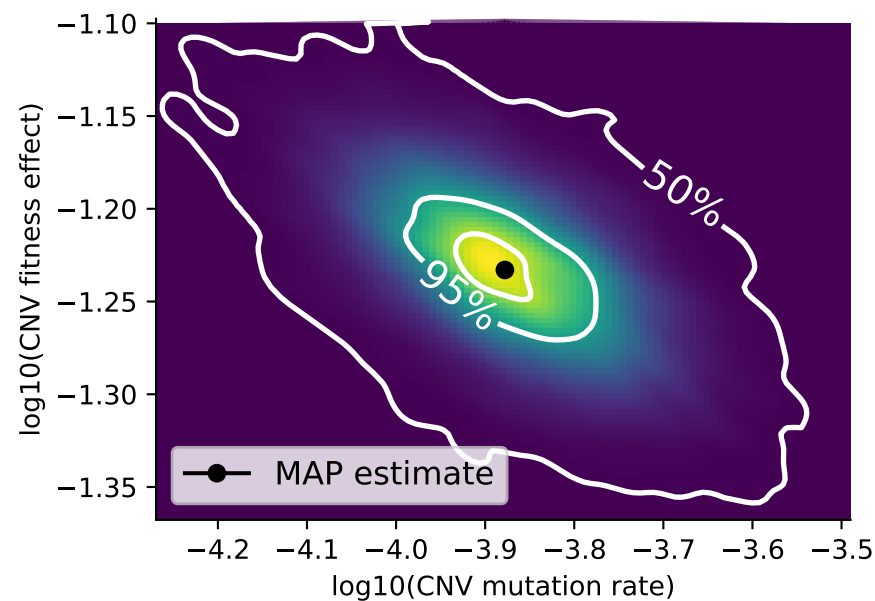Model: WF
Gln pop id: 1
log10(estimatedCNV fitness effect): -1.2329821586608887
log10(estimated CNV mutation rate): -3.8778610229492188
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv

SNPE
Model: WF
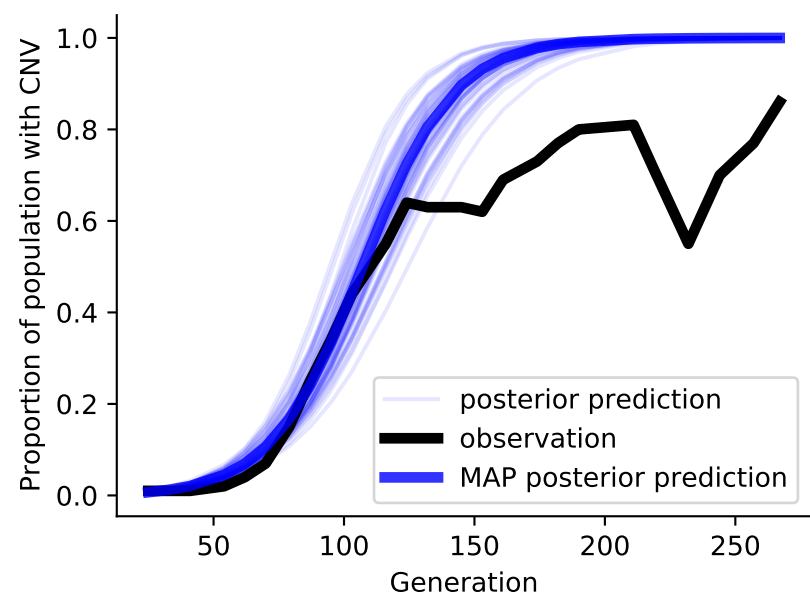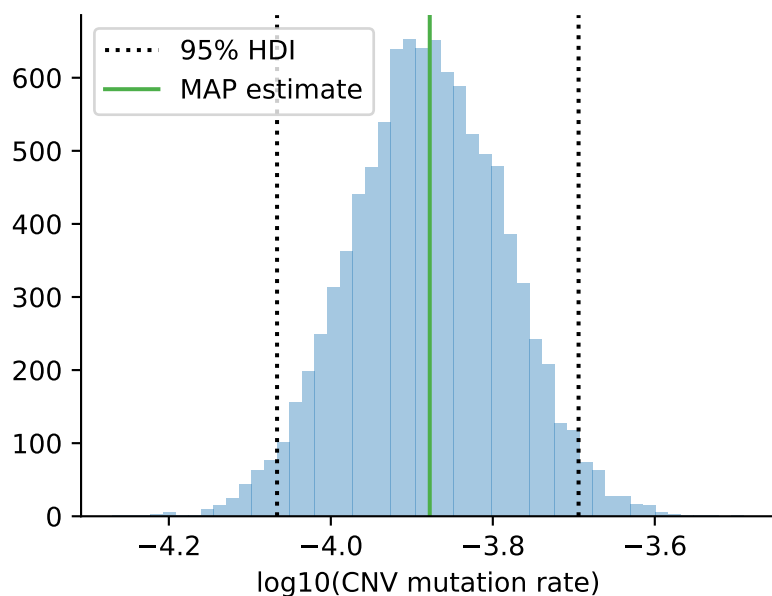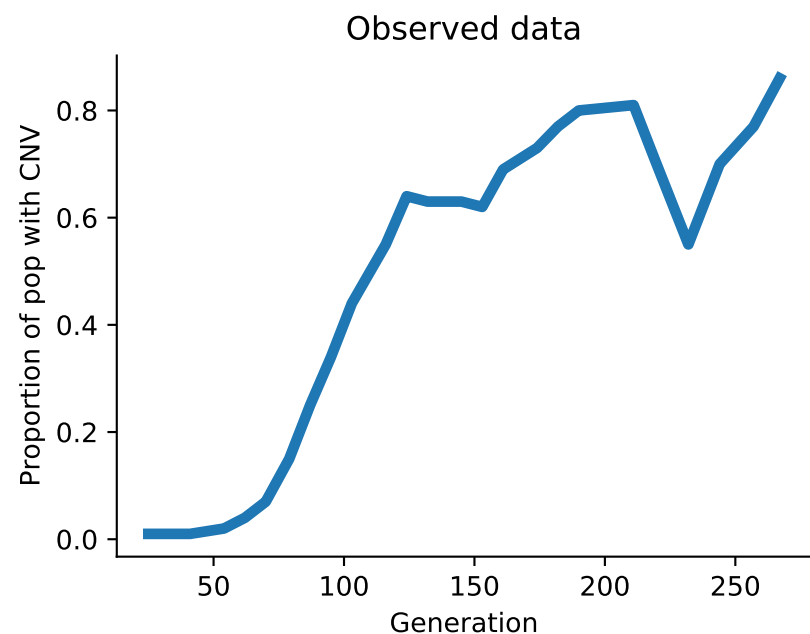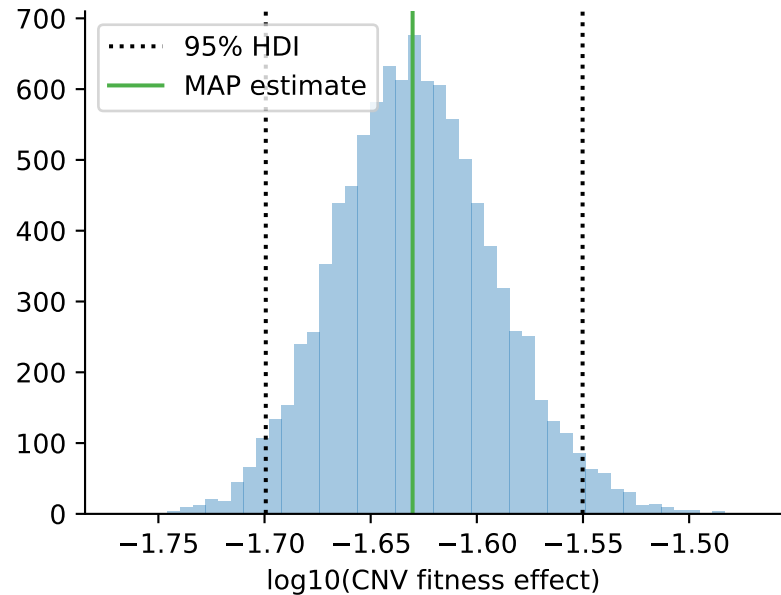Gln pop id: 7
log10(estimatedCNV fitness effect): -1.630255937576294
log10(estimated CNV mutation rate): -3.5510358810424805
SNV fitness:0.001
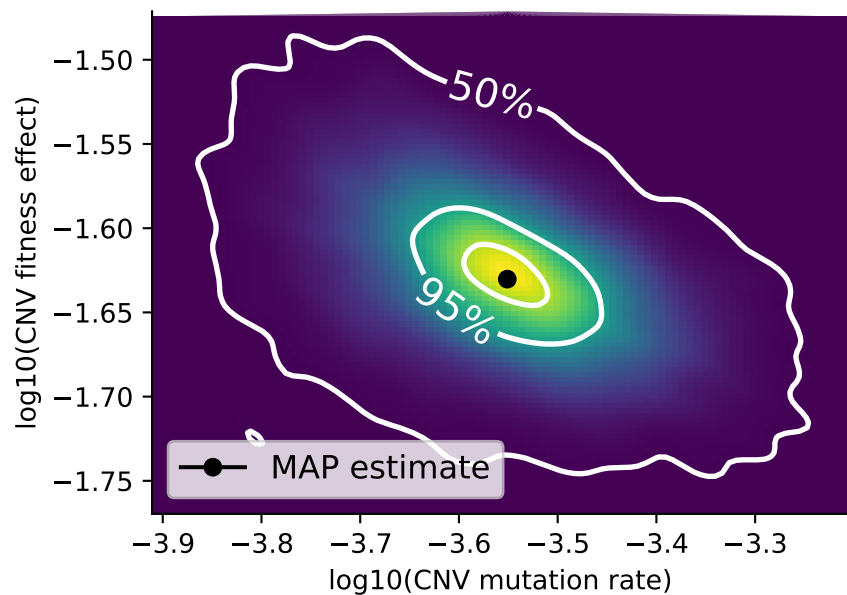SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv
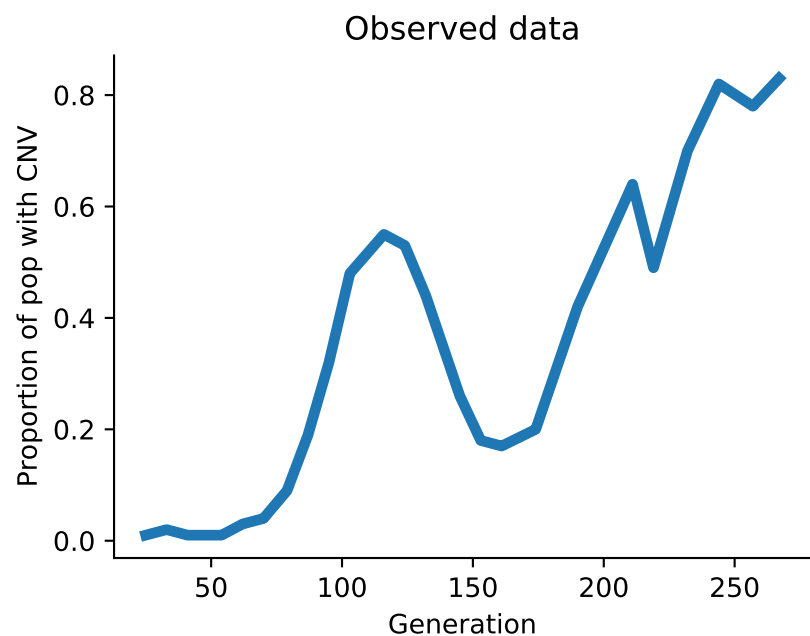
SNPE
Model: WF
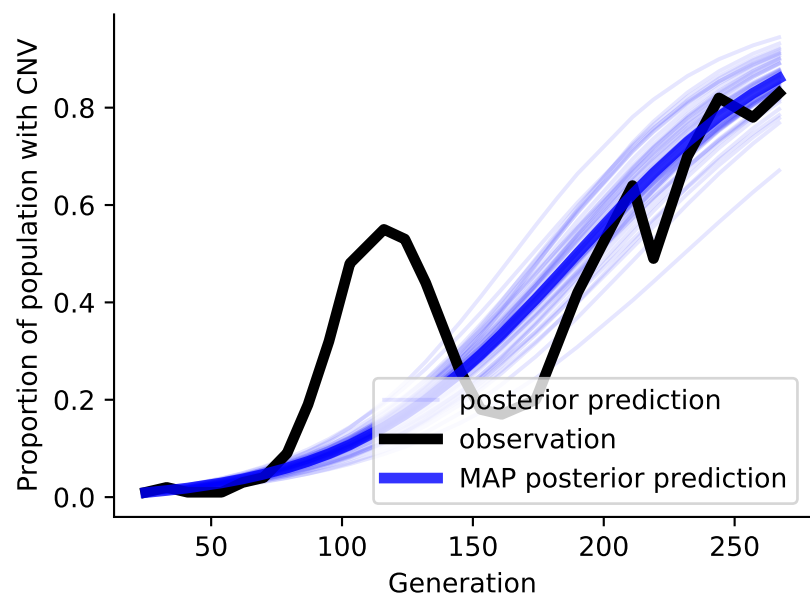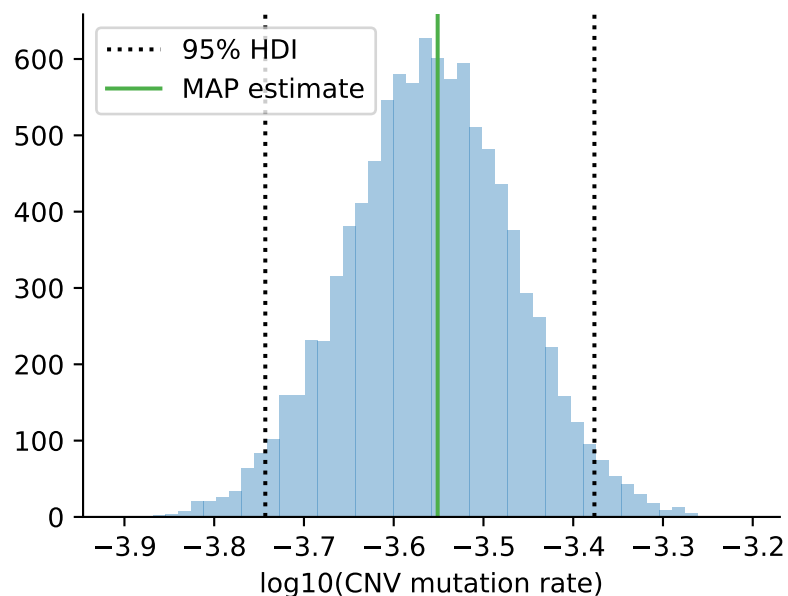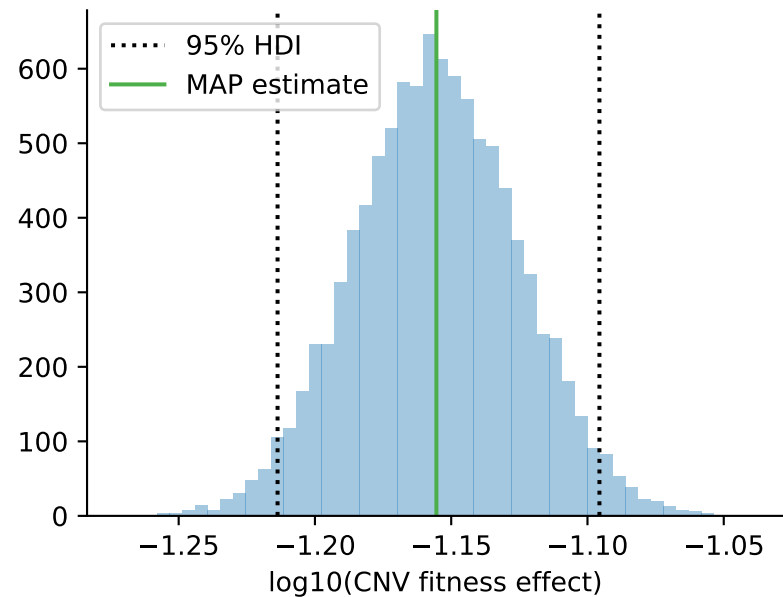Gln pop id: 4
log10(estimatedCNV fitness effect): -1.1554324626922607
log10(estimated CNV mutation rate): -3.2193689346313477
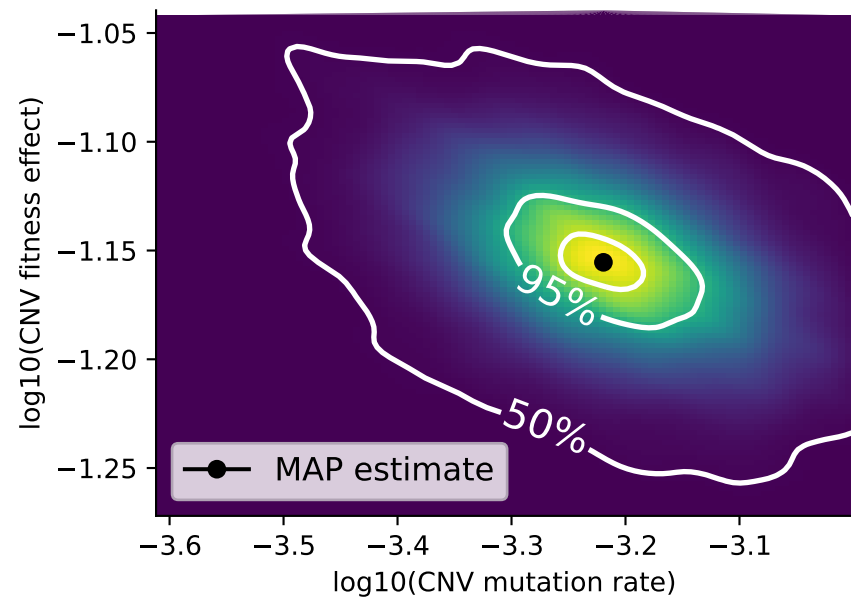SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv

SNPE
Model: WF
Gln pop id: 9
log10(estimatedCNV fitness effect): -1.3569087982177734
log10(estimated CNV mutation rate): -3.404810905456543
SNV fitness:0.001
SNV mutation rate:1e-05
WF_presimulated_data_10000_3.csv

Observed data
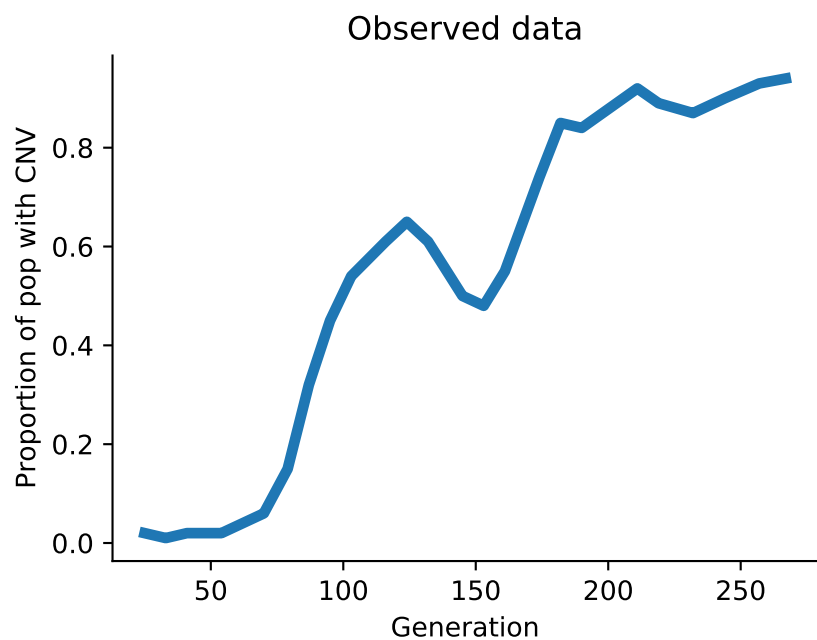
SNPE
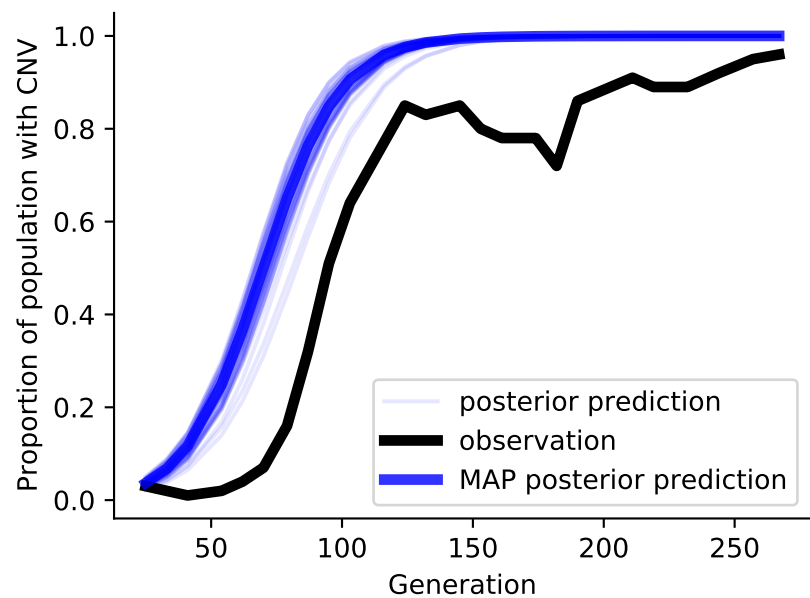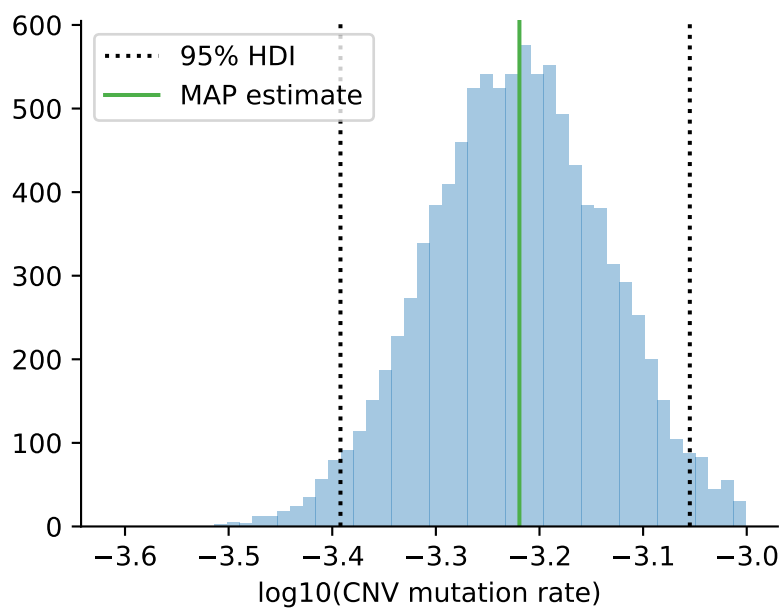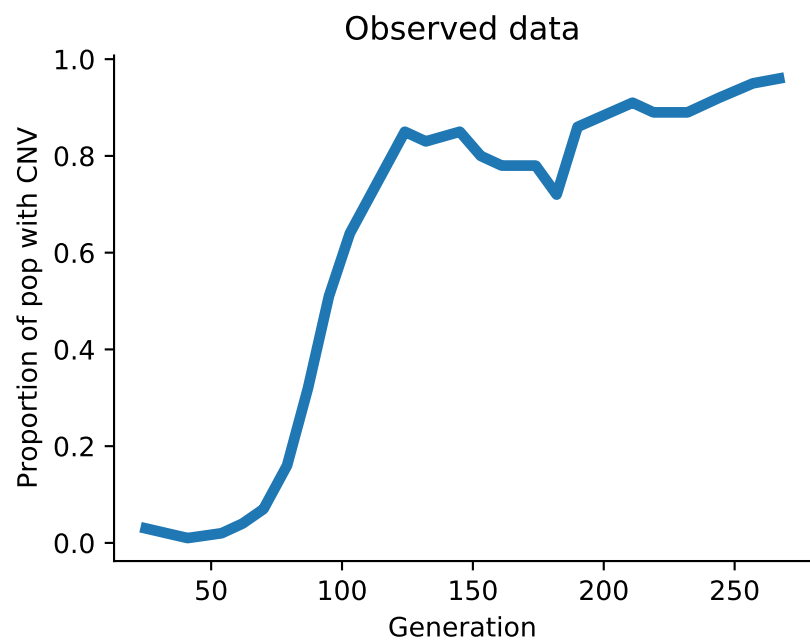Model: WF
Gln pop id: 5
log10(estimatedCNV fitness effect): -1.1953375339508057
log10(estimated CNV mutation rate): -3.473677635192871
SNV fitness:0.001
SNV mutation rate:1e-05
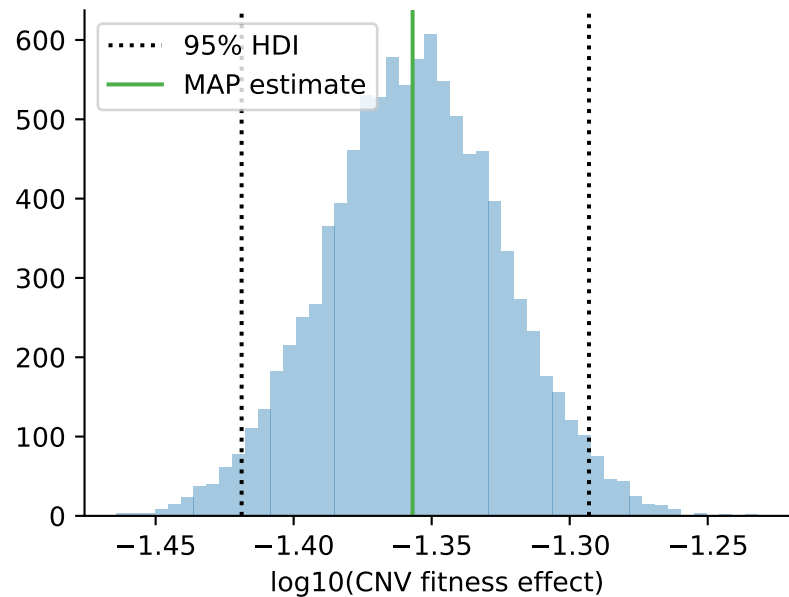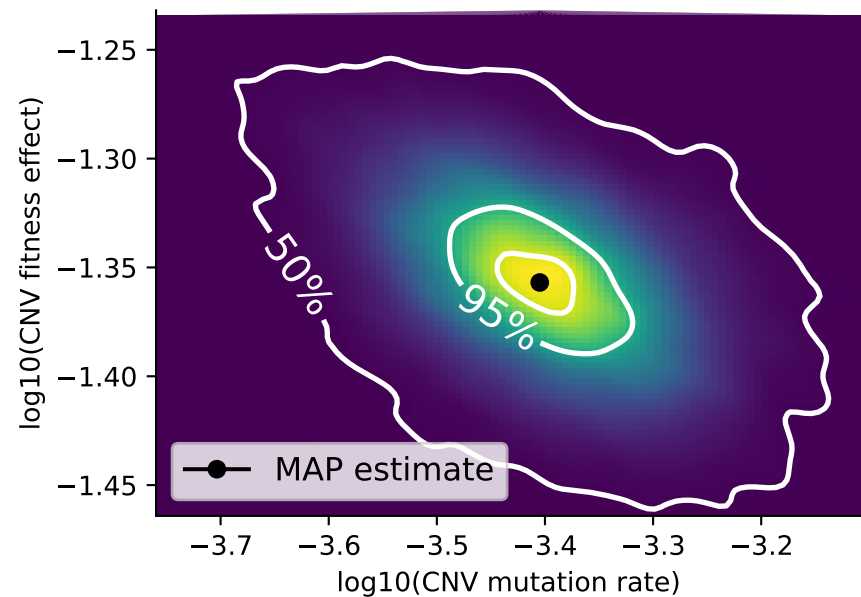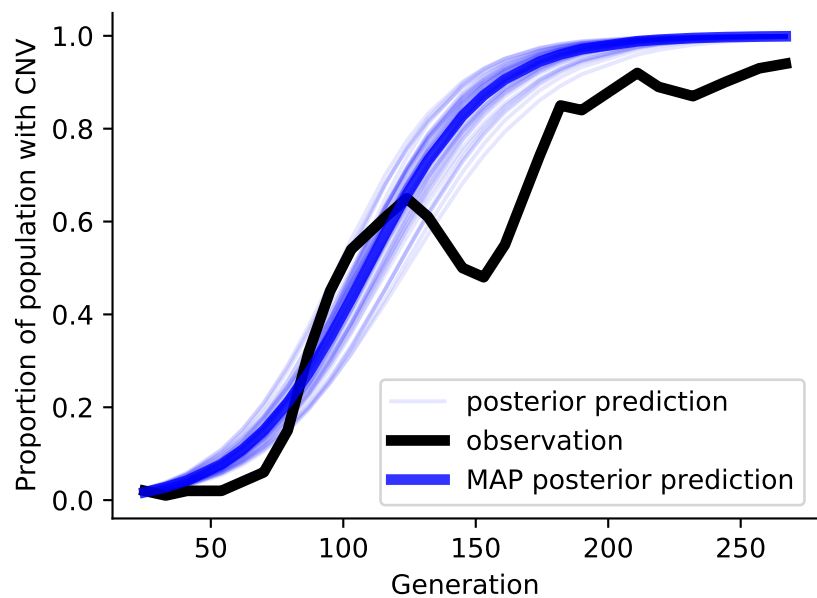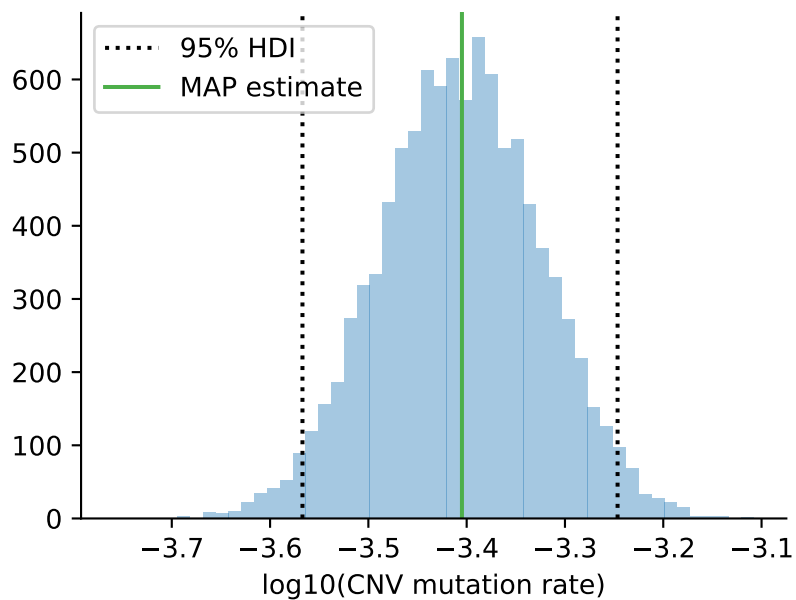WF_presimulated_data_10000_3.csv