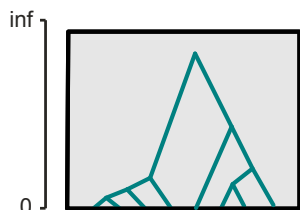


Time (generations)

Constant  $N_e$  ModelsSingle-population Model  
(1 population, 8 samples)

Ne=50K

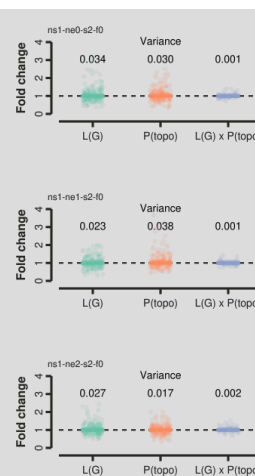
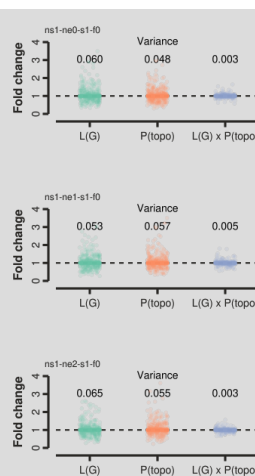
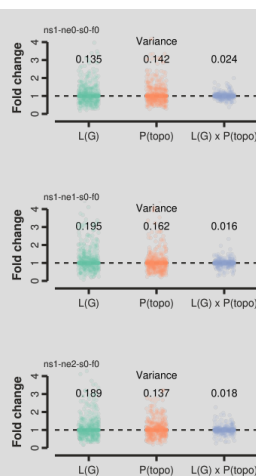
Ne=100K

Ne=500K

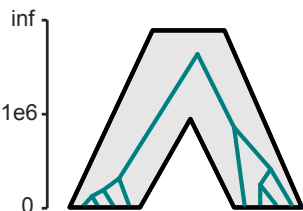
N samples per lineage x 1

N samples per lineage x 2

N samples per lineage x 4



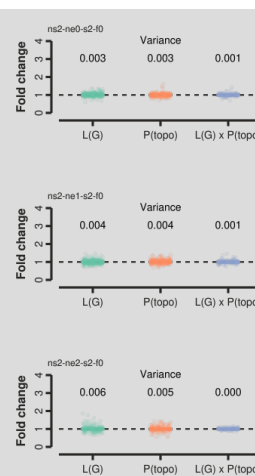
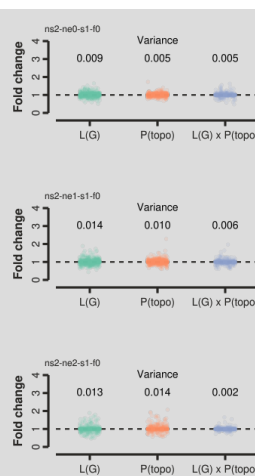
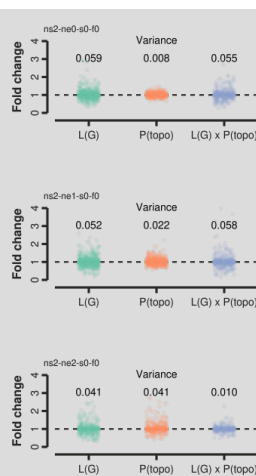
Time (generations)

Two-population Model  
(2 populations, 4 samples)

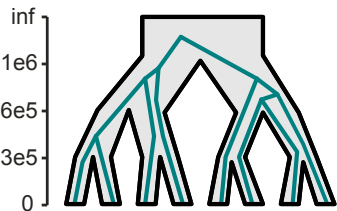
Ne=50K

Ne=100K

Ne=500K



Time (generations)

Phylogeny Model  
(8 populations, 1 sample)

Ne=50K

Ne=100K

Ne=500K

