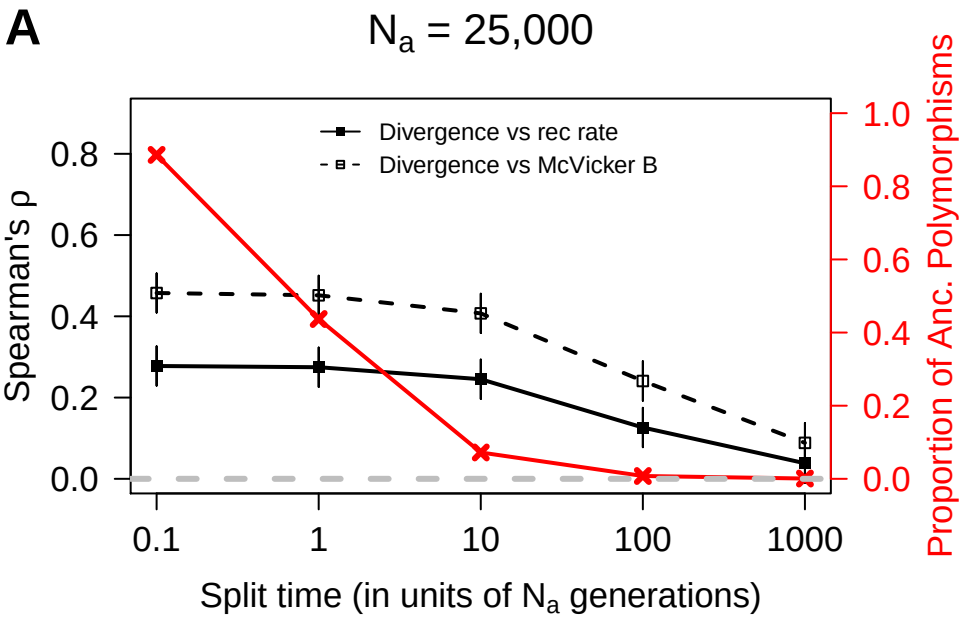
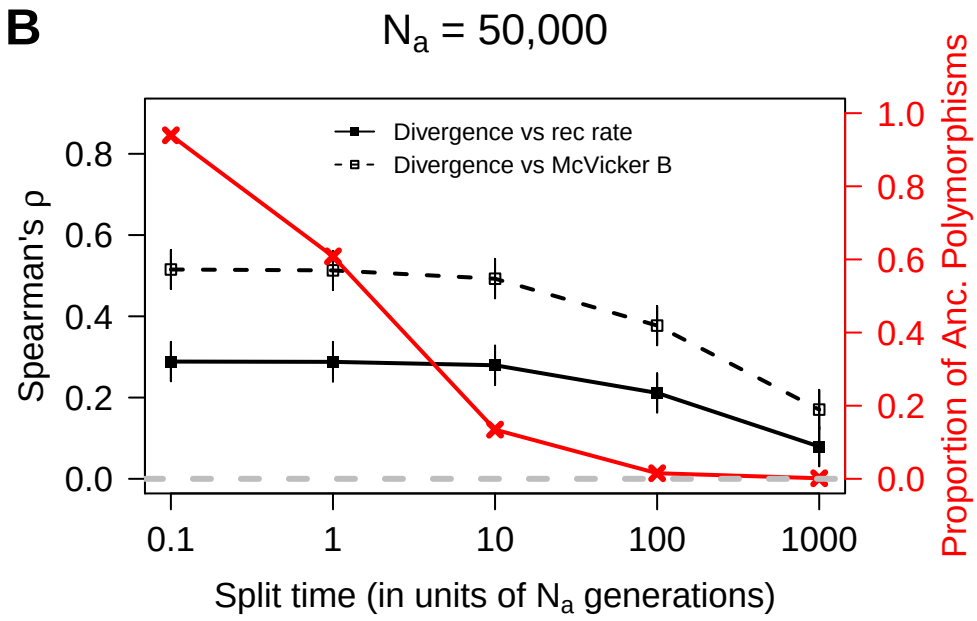
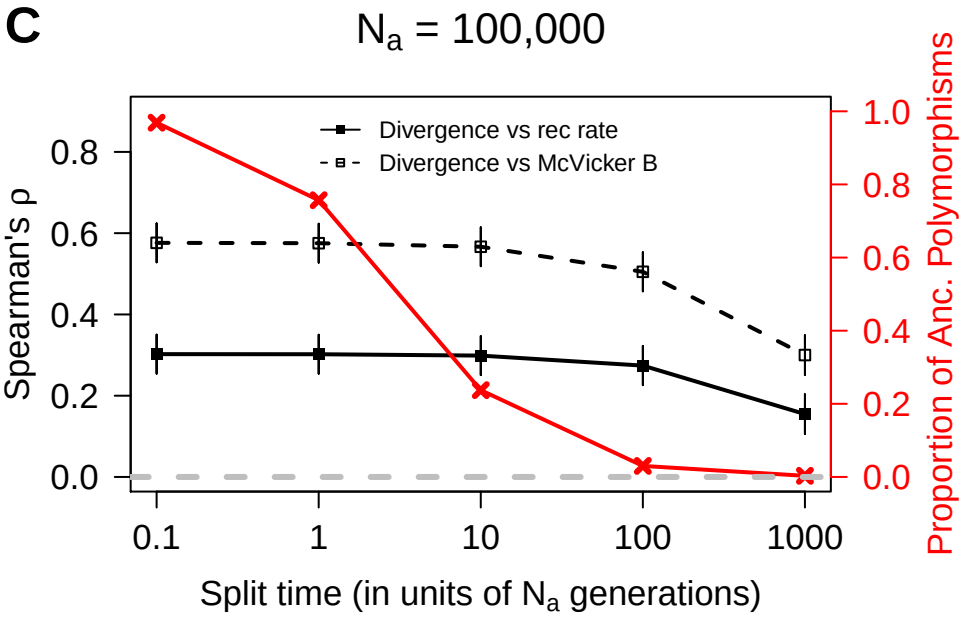
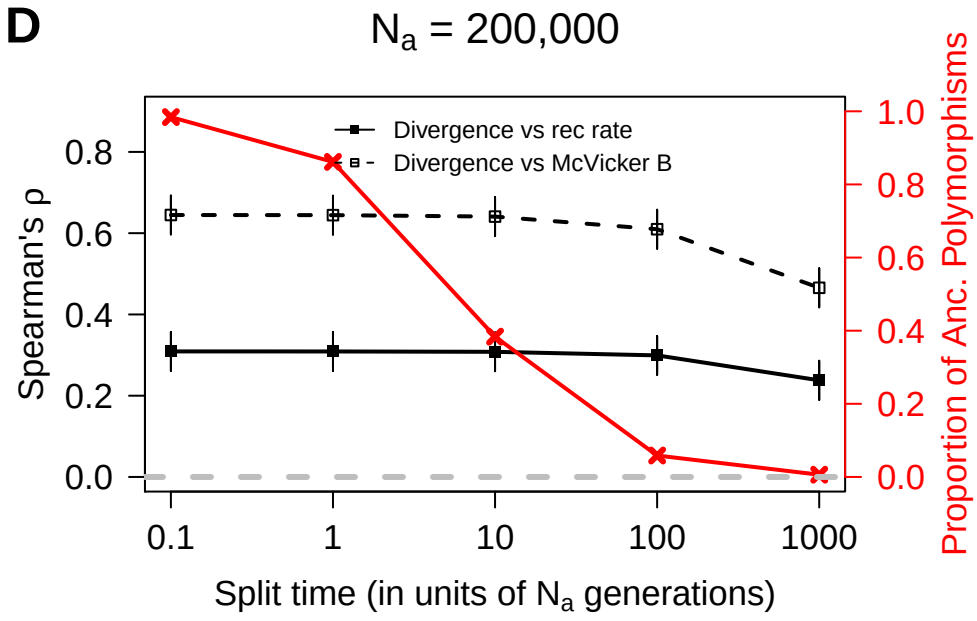

A
N_a = 25,000
Divergence vs rec rate
Divergence vs McVicker B
Spearman's ρ
Proportion of Anc. Polymorphisms
0.0
0.2
0.4
0.6
0.8
1.0
0.1
1
10
100
1000
Split time (in units of N_a generations)


B
N_a = 50,000
Divergence vs rec rate
Divergence vs McVicker B
Spearman's ρ
Proportion of Anc. Polymorphisms
0.0
0.2
0.4
0.6
0.8
1.0
0.1
1
10
100
1000
Split time (in units of N_a generations)


C
N_a = 100,000
Divergence vs rec rate
Divergence vs McVicker B
Spearman's ρ
Proportion of Anc. Polymorphisms
0.0
0.2
0.4
0.6
0.8
1.0
0.1
1
10
100
1000
Split time (in units of N_a generations)


D
N_a = 200,000
Divergence vs rec rate
Divergence vs McVicker B
Spearman's ρ
Proportion of Anc. Polymorphisms
0.0
0.2
0.4
0.6
0.8
1.0
0.1
1
10
100
1000
Split time (in units of N_a generations)