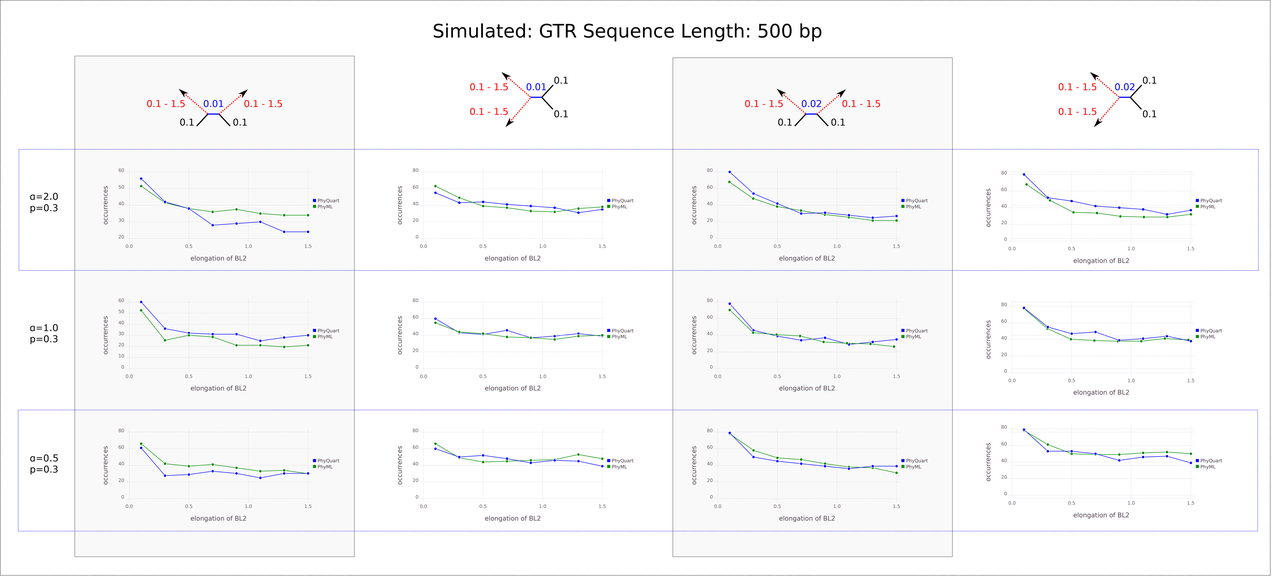
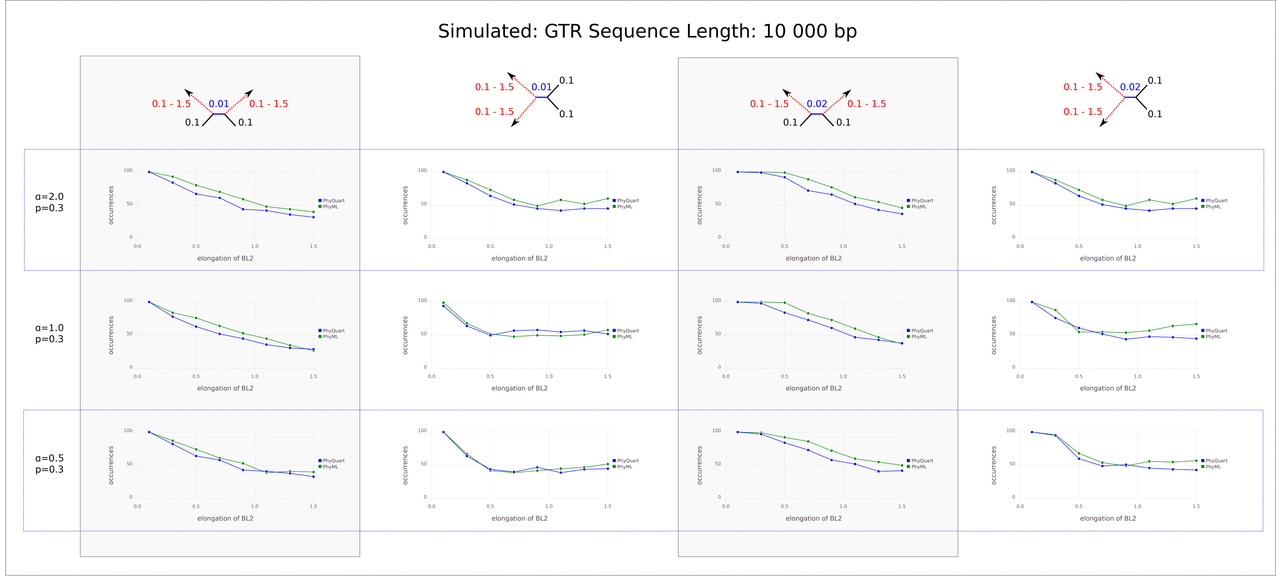
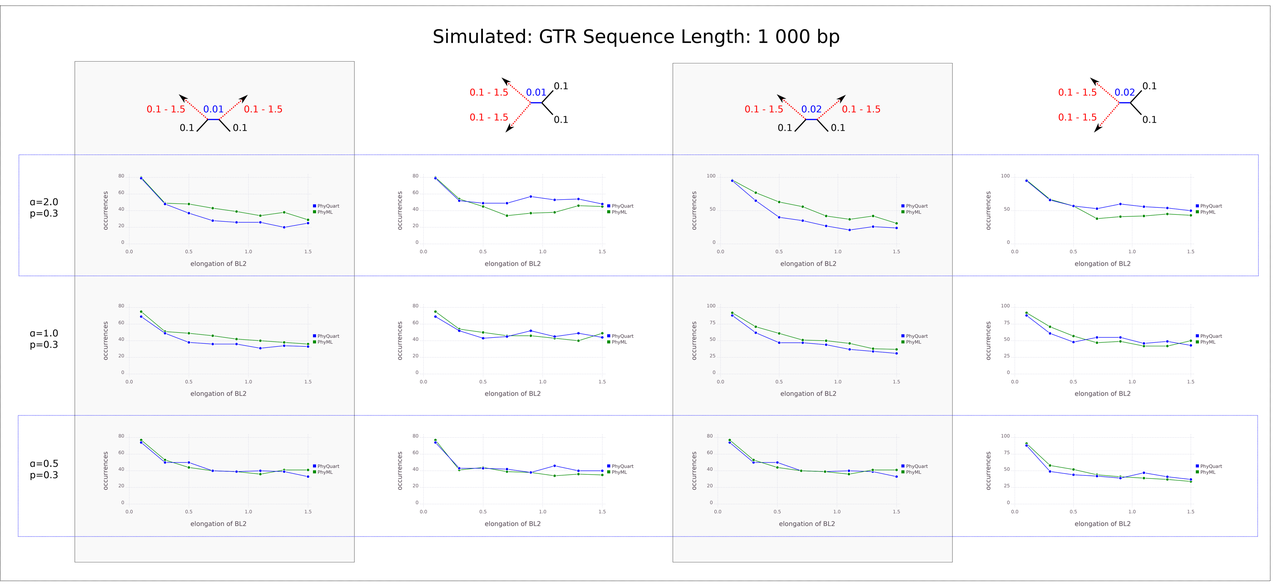
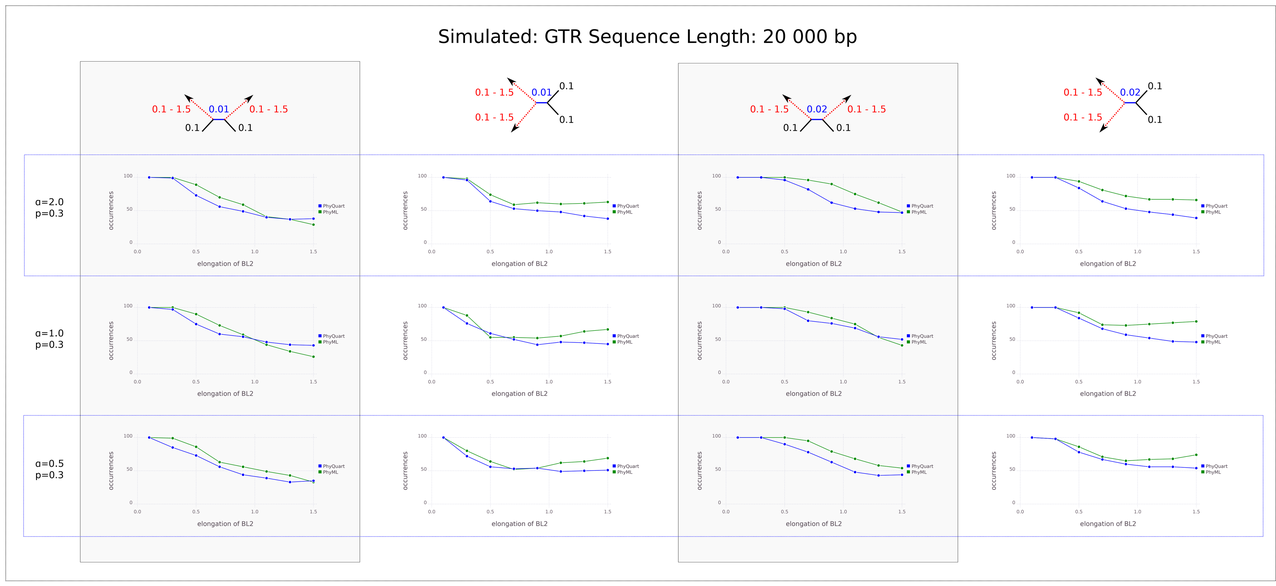
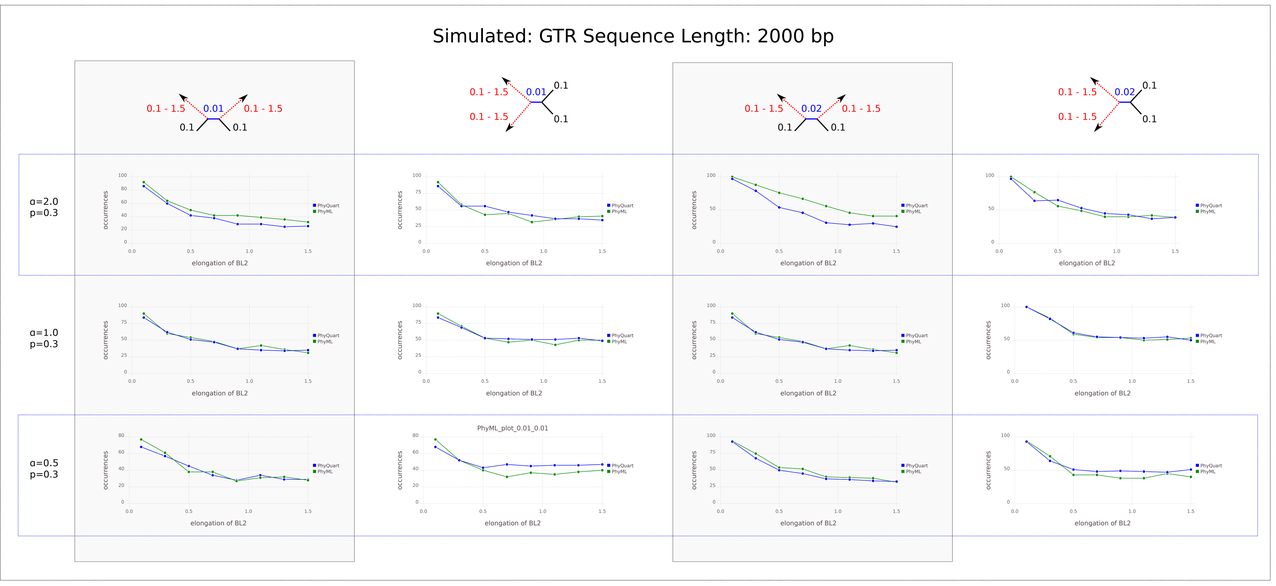
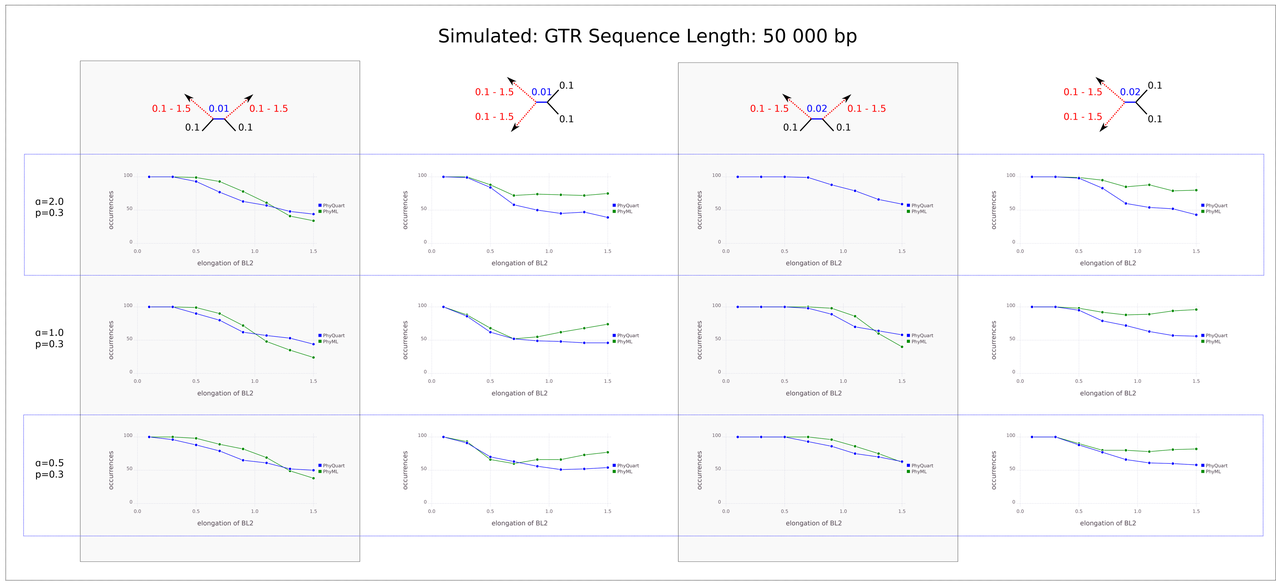

Simulated: GTR Sequence Length: 500 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML

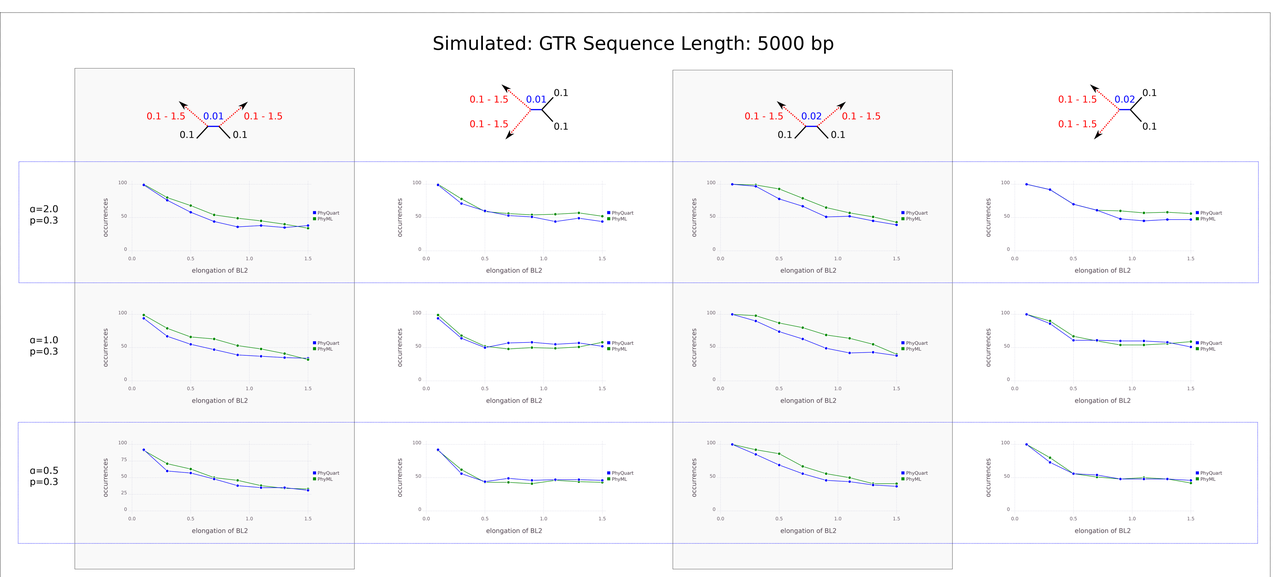

Simulated: GTR Sequence Length: 10 000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML

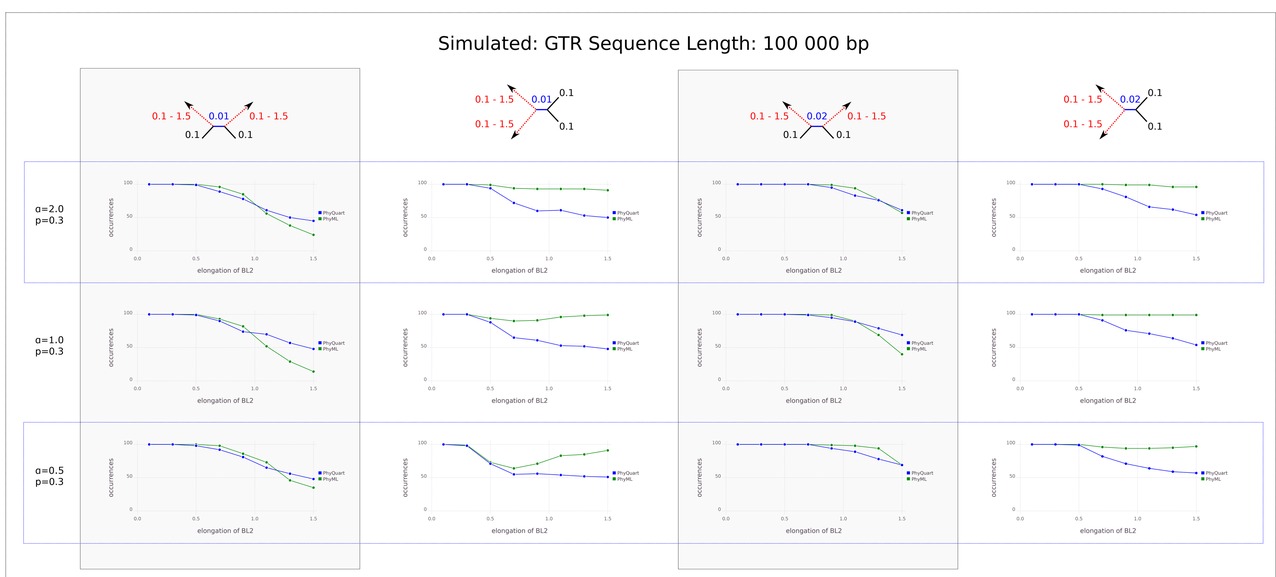

Simulated: GTR Sequence Length: 1 000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML


Simulated: GTR Sequence Length: 20 000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML


Simulated: GTR Sequence Length: 2000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
PhyML_plot_0.01_0.01
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML


Simulated: GTR Sequence Length: 50 000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML


Simulated: GTR Sequence Length: 5000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML


Simulated: GTR Sequence Length: 100 000 bp
α=2.0 p=0.3
α=1.0 p=0.3
α=0.5 p=0.3
0.1 - 1.5
0.01
0.02
0.1
occurrences
elongation of BL2
PhyQuart
PhyML