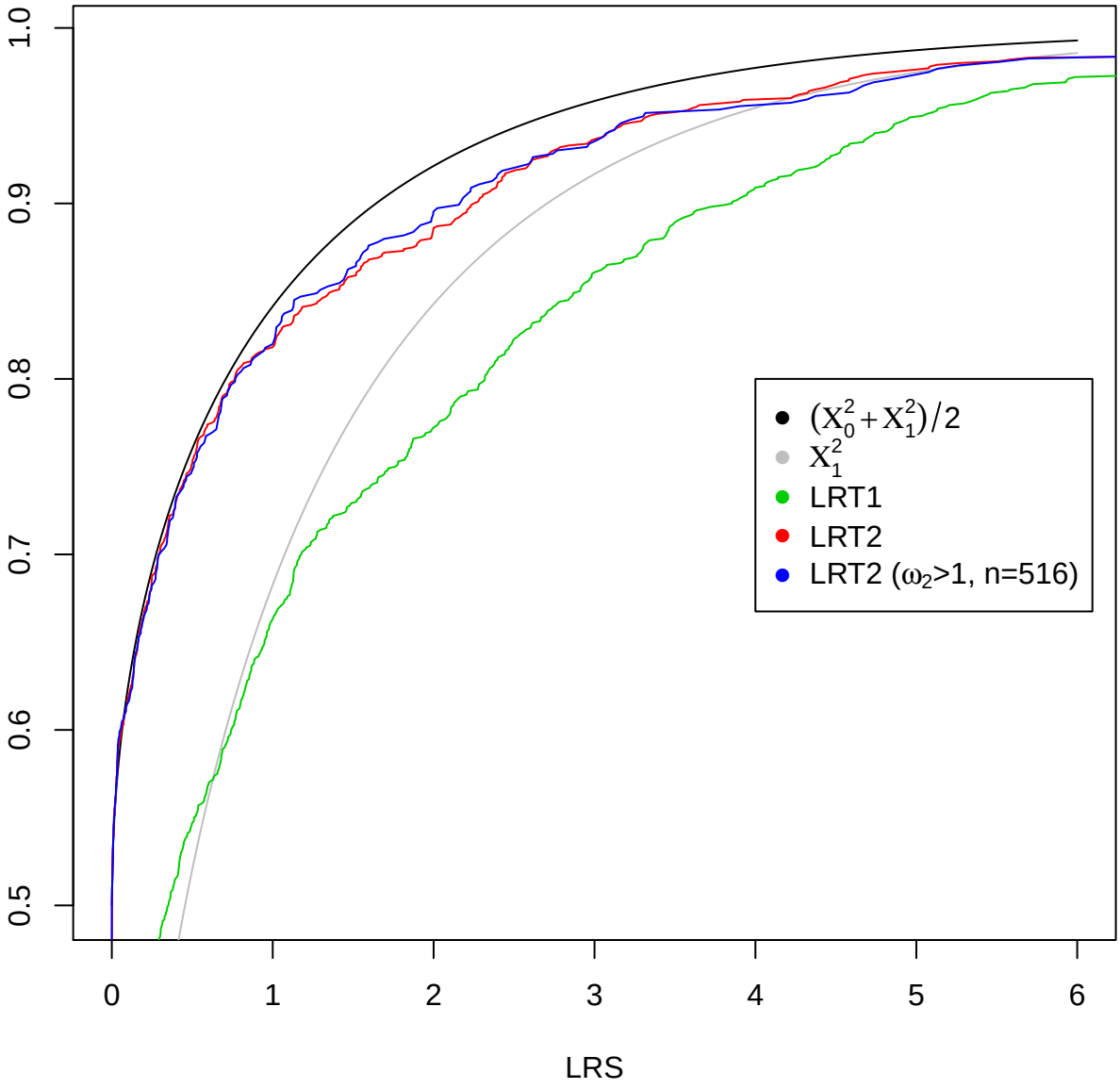
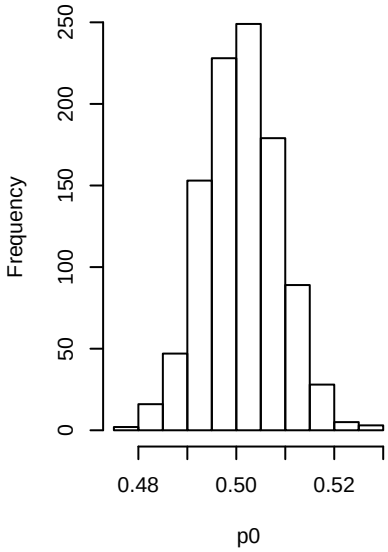
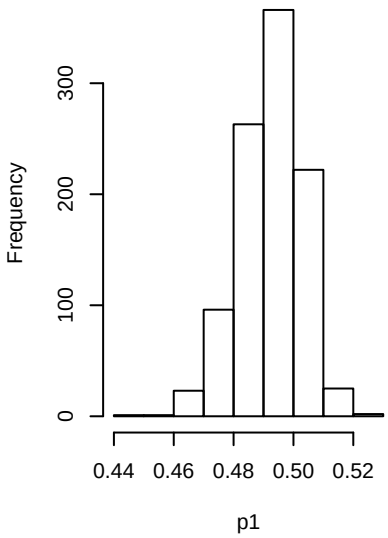
- Simulation under the null for branch-site model A
- Symmetric, 8-taxon tree with half the tree in the foreground
  The total tree length is 3.
  tree: (((A#1:0.214286,B#1:0.214286)#1:0.214286,(C#1:0.214286,D#1:0.214286)#1:0.214286)
  #1:0.214286,((E:0.214286,F:0.214286):0.214286,(G:0.214286,H:0.214286):0.214286):0.214286);
- $\kappa = 2.0$ $p_0 = 0.5$ $p_1 = 0.5$ $\omega_0 = 0$ $\omega_2 = 1$




Frequency
0
50
100
150
200
250
0.48
0.50
0.52
p0


Frequency
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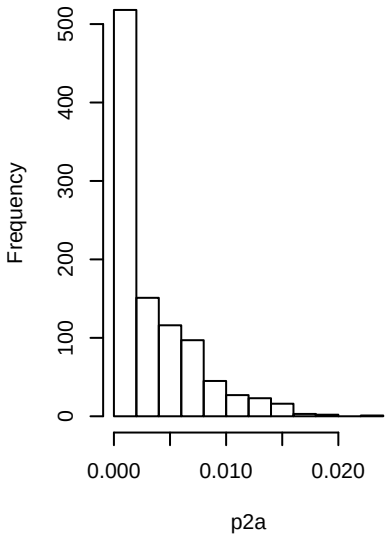
100
200
300
0.44
0.46
0.48
0.50
0.52
p1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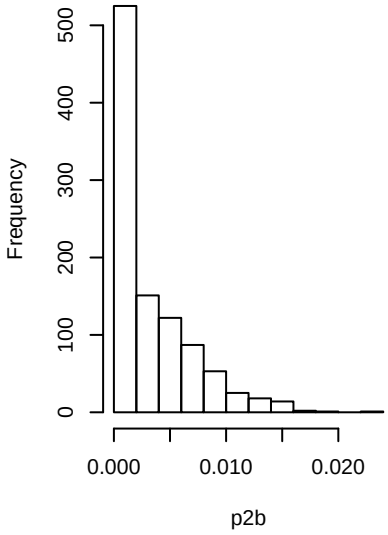
200
300
400
500
0.000
0.010
0.020
p2a


Frequency
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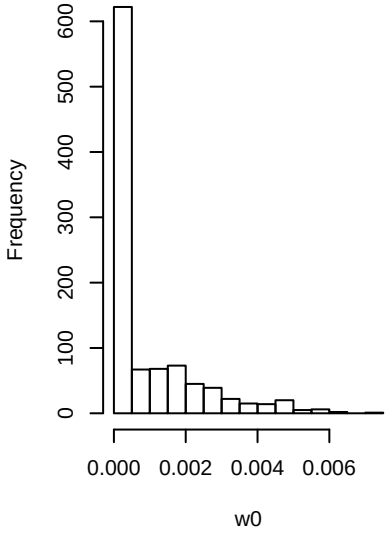
200
300
400
500
0.000
0.010
0.020
p2b


Frequency
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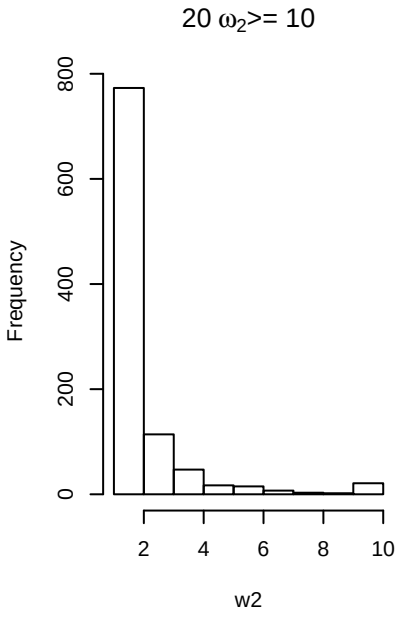
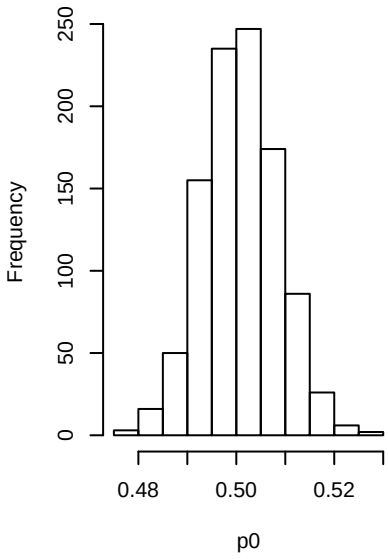
200
300
400
500
600
0.000
0.002
0.004
0.006
w0


20 ω2>= 10
Frequency
0
200
400
600
800
2
4
6
8
10
w2


Frequency
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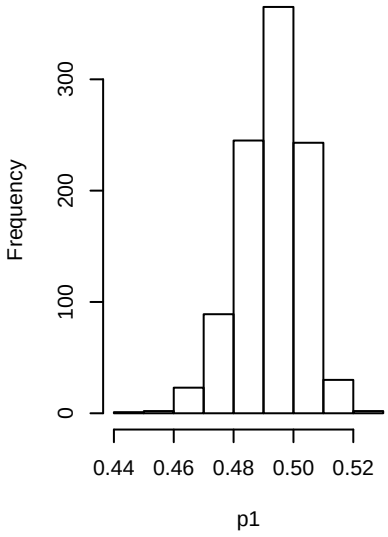
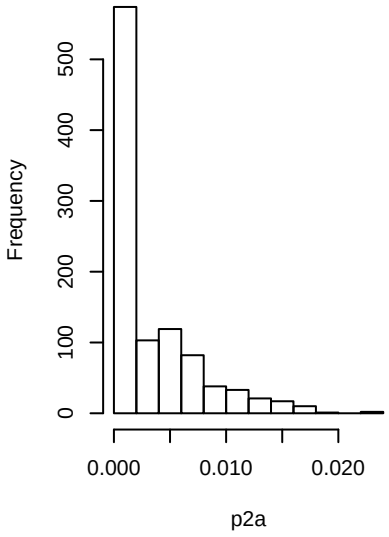
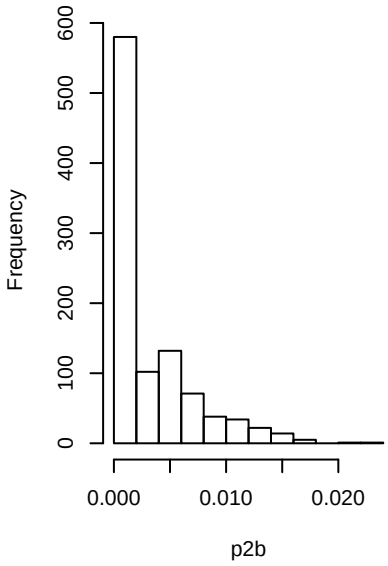
50
100
150
200
250
0.48
0.50
0.52
p0


Frequency
0
100
200
300
0.44
0.46
0.48
0.50
0.52
p1


Frequency
0
100
200
300
400
500
0.000
0.010
0.020
p2a


Frequency
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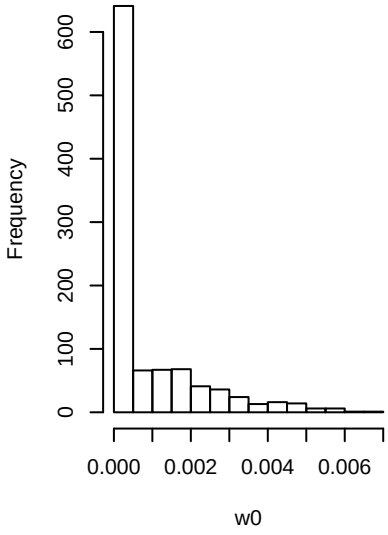
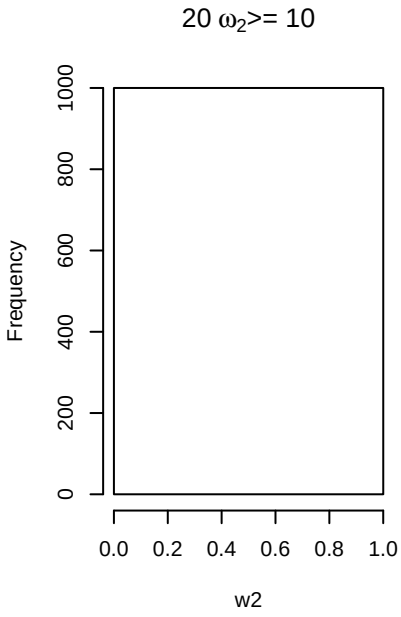
100
200
300
400
500
600
0.000
0.010
0.020
p2b


Frequency
0
100
200
300
400
500
600
0.000
0.002
0.004
0.006
w0


20 ω2>= 10
Frequency
0
200
400
600
800
1000
0.0
0.2
0.4
0.6
0.8
1.0
w2