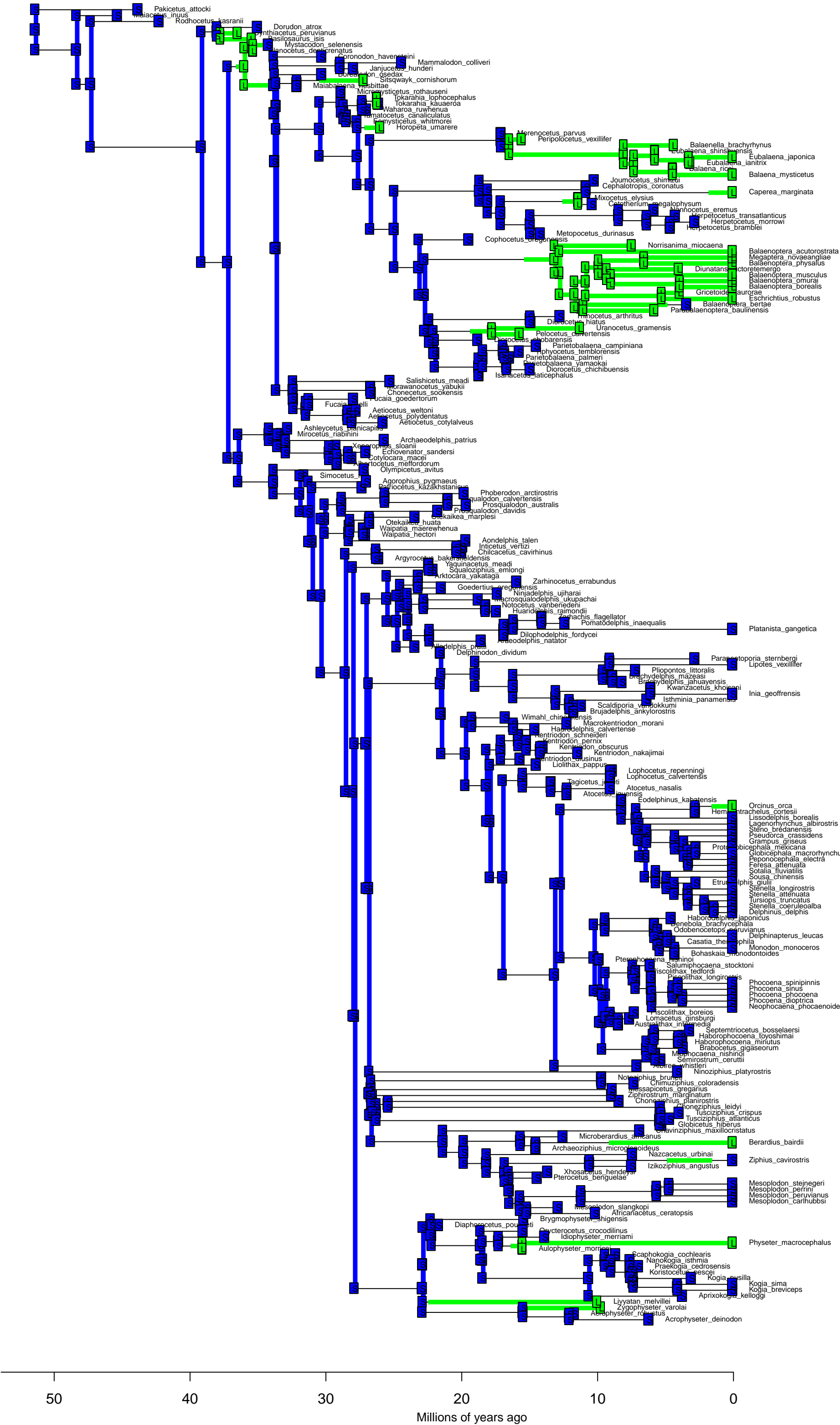
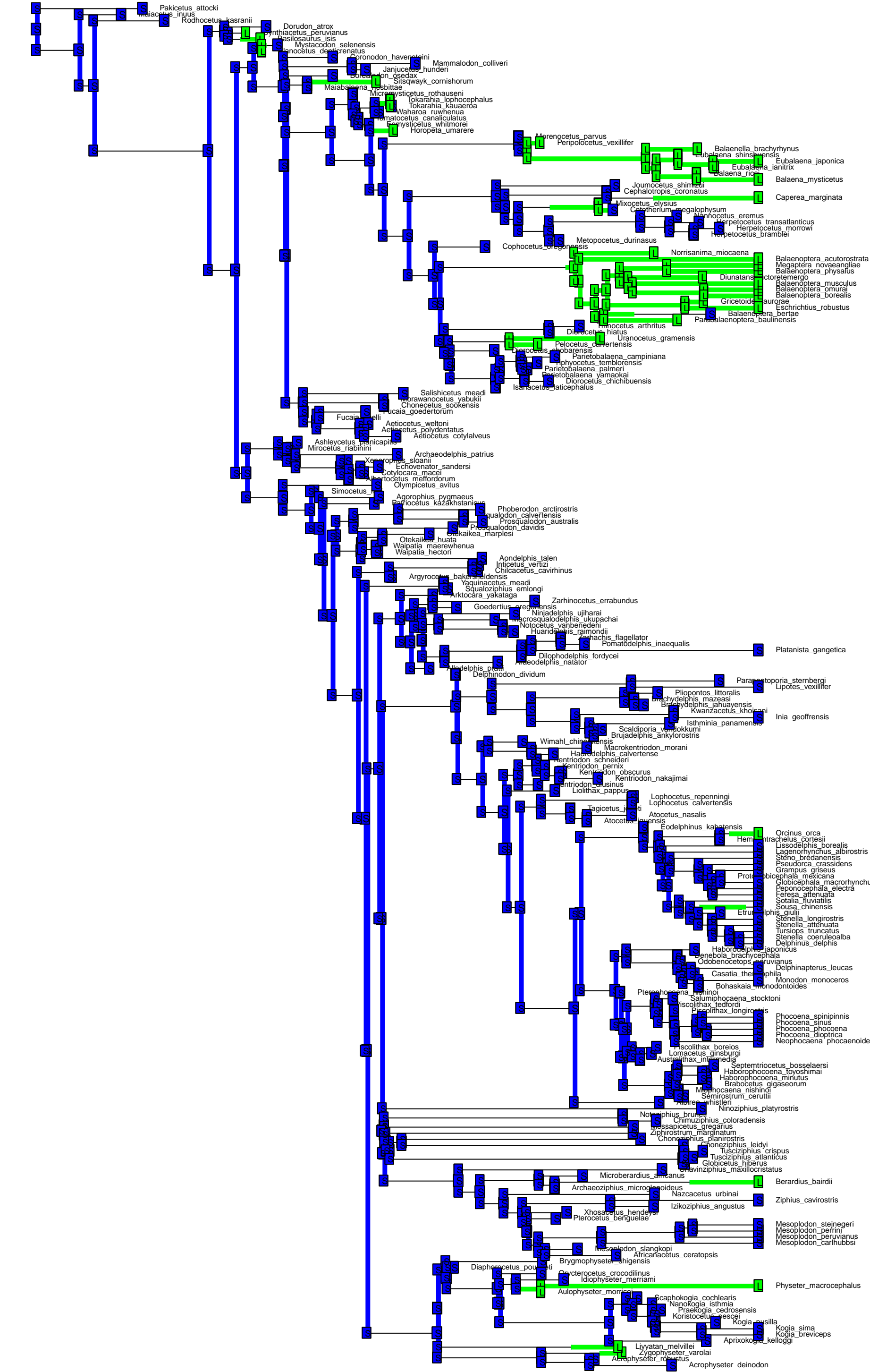


Mk – Stochastic Map #1/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



Mk – Stochastic Map #2/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

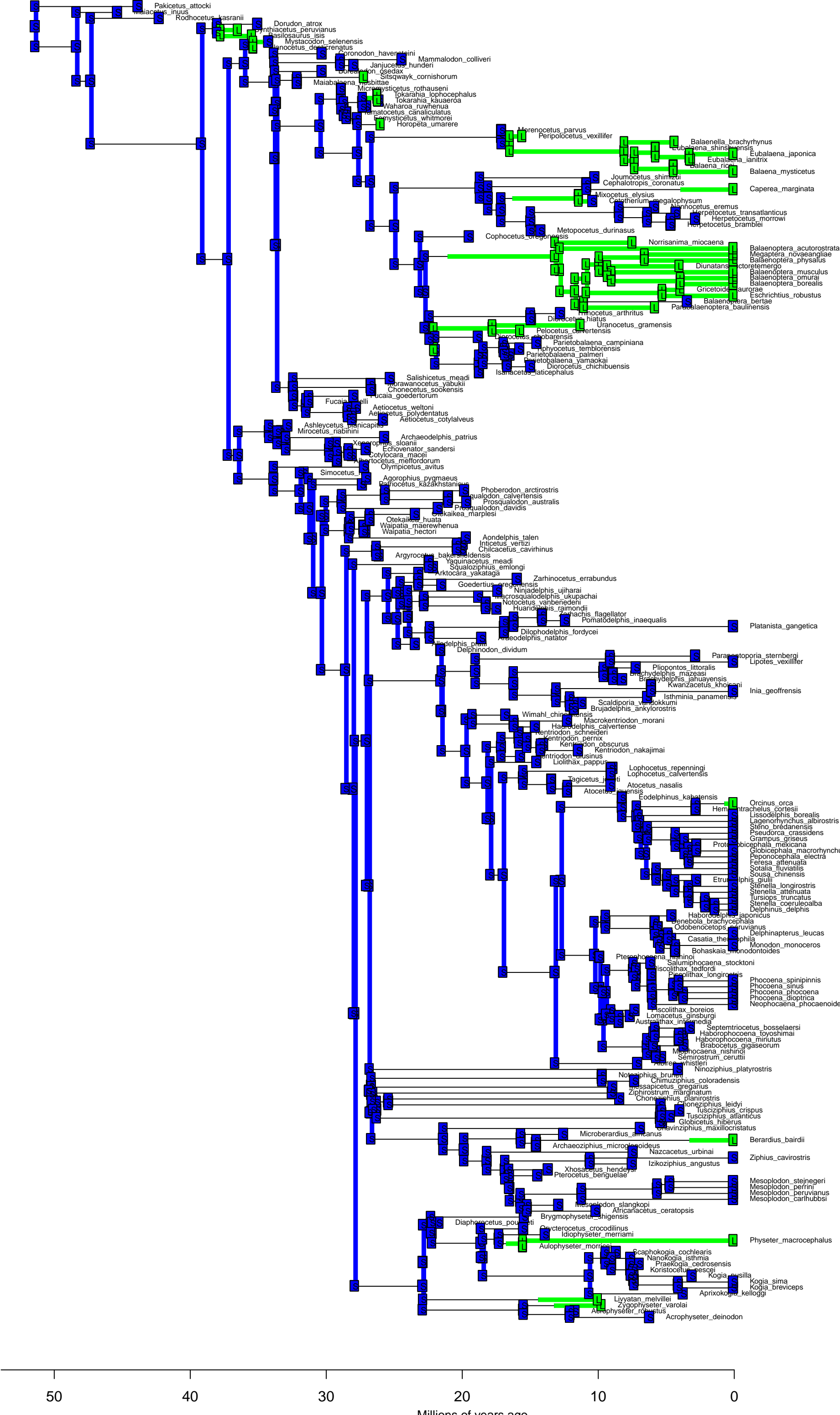
20

10

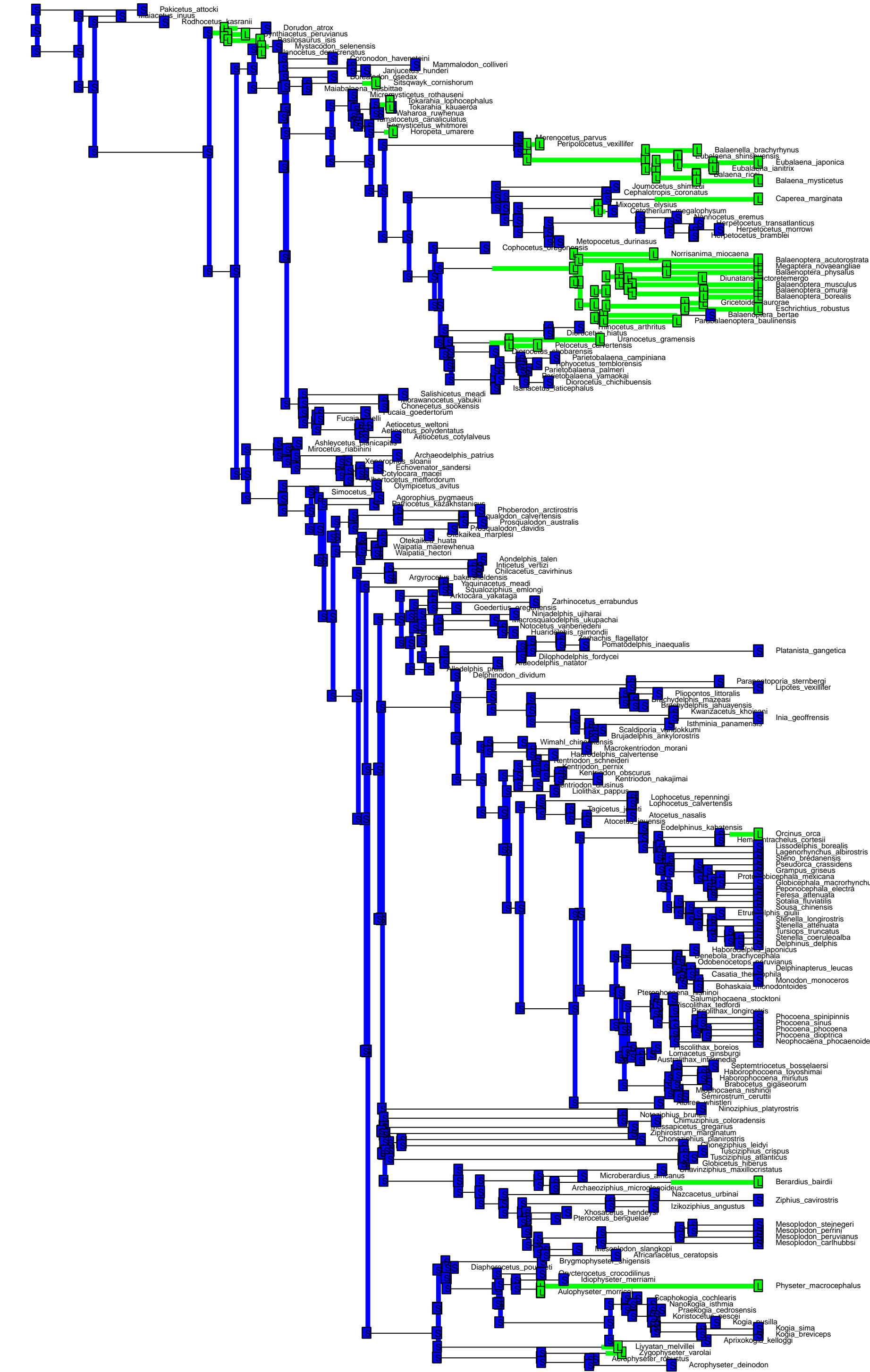
0

Millions of years ago

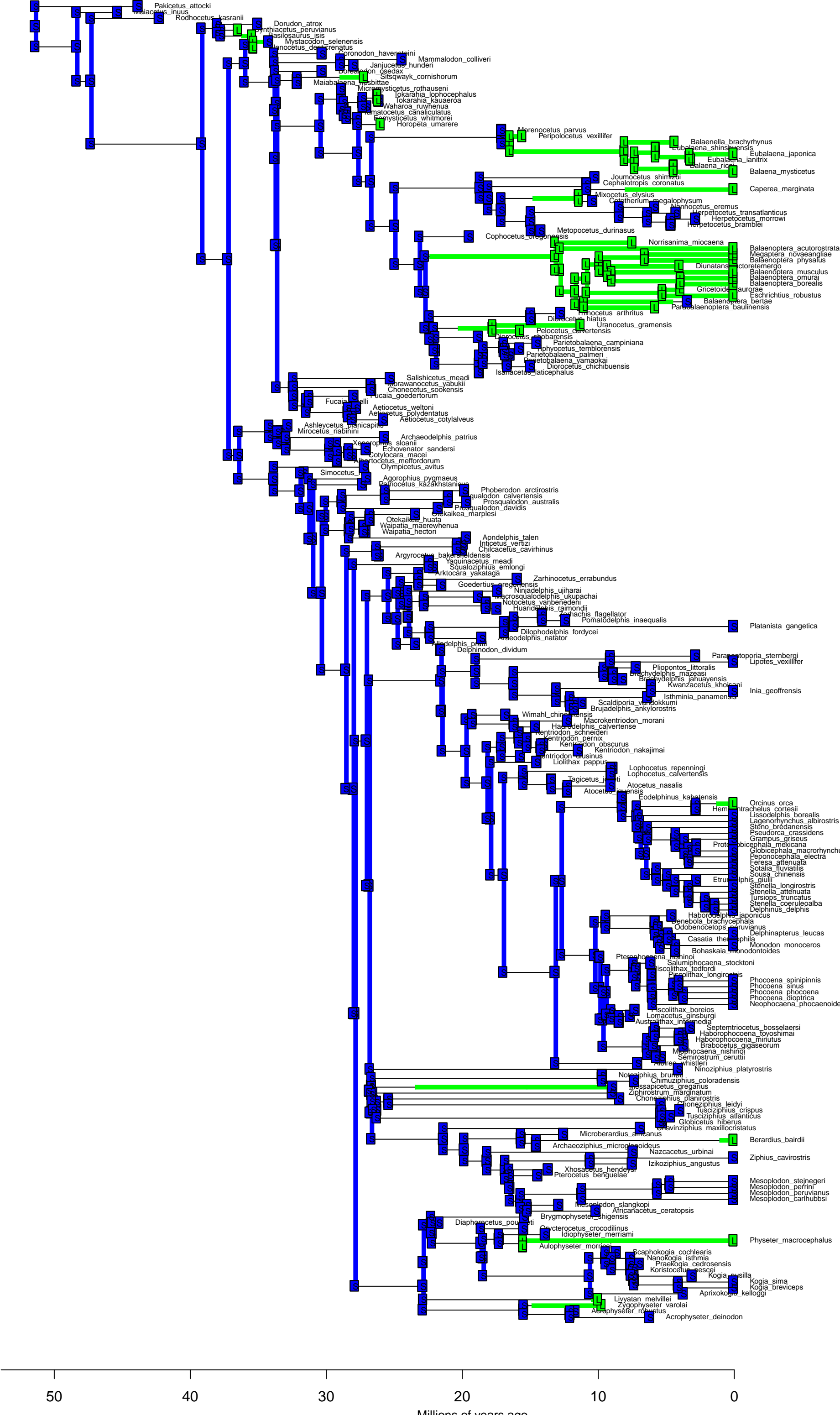
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



Mk – Stochastic Map #4/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



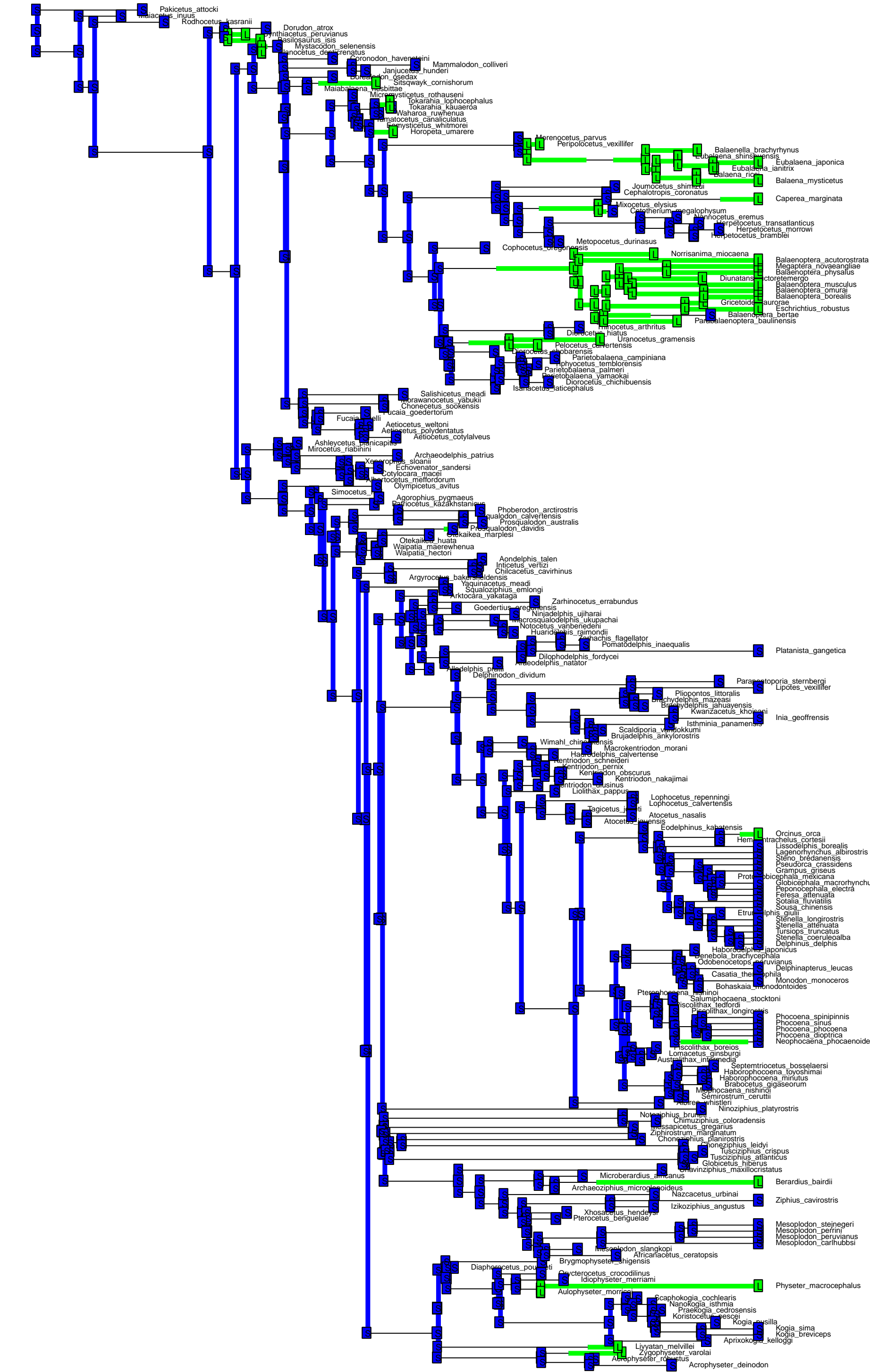
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



Mk – Stochastic Map #7/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

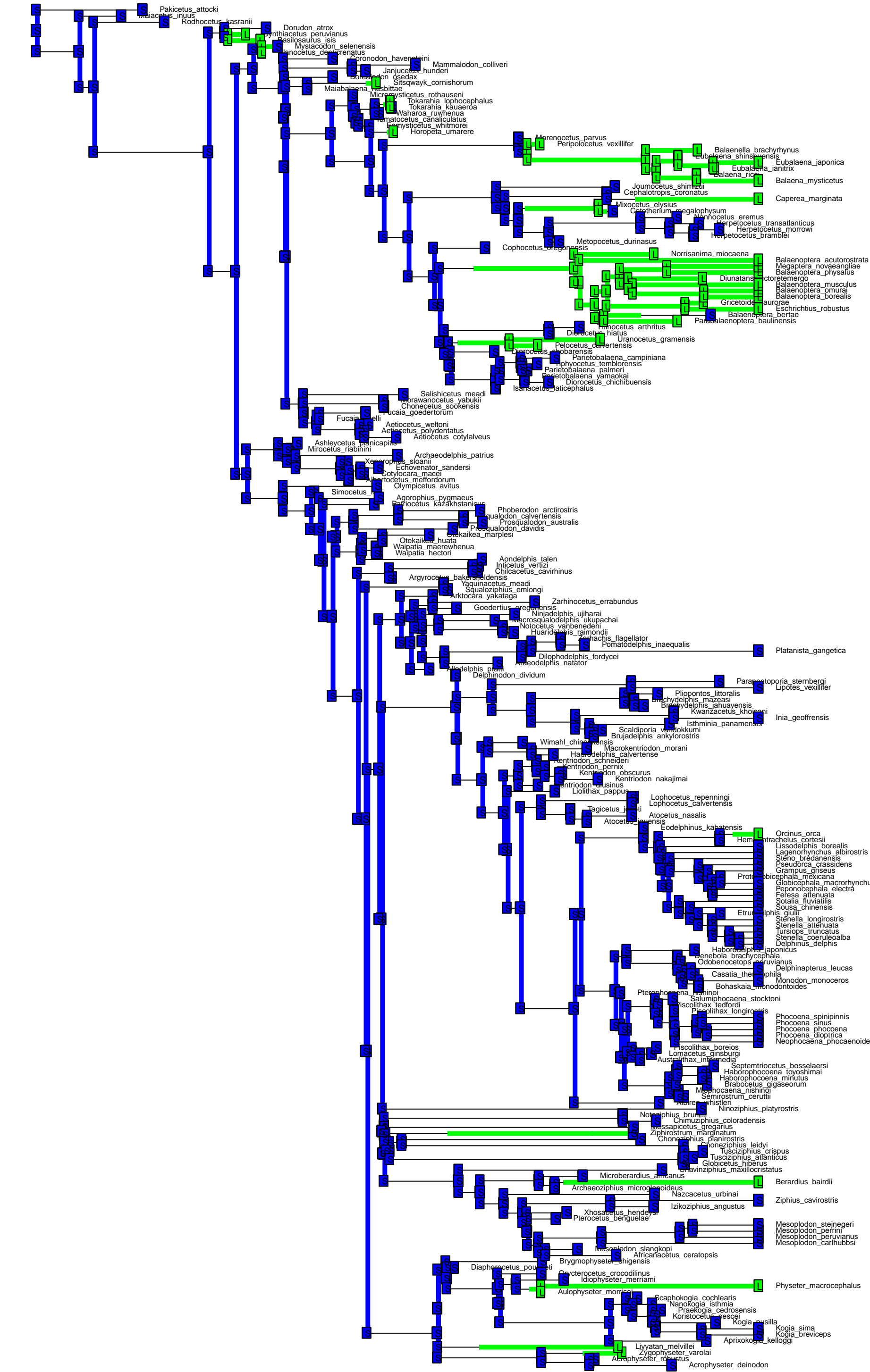
20

10

0

Millions of years ago

Mk – Stochastic Map #8/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

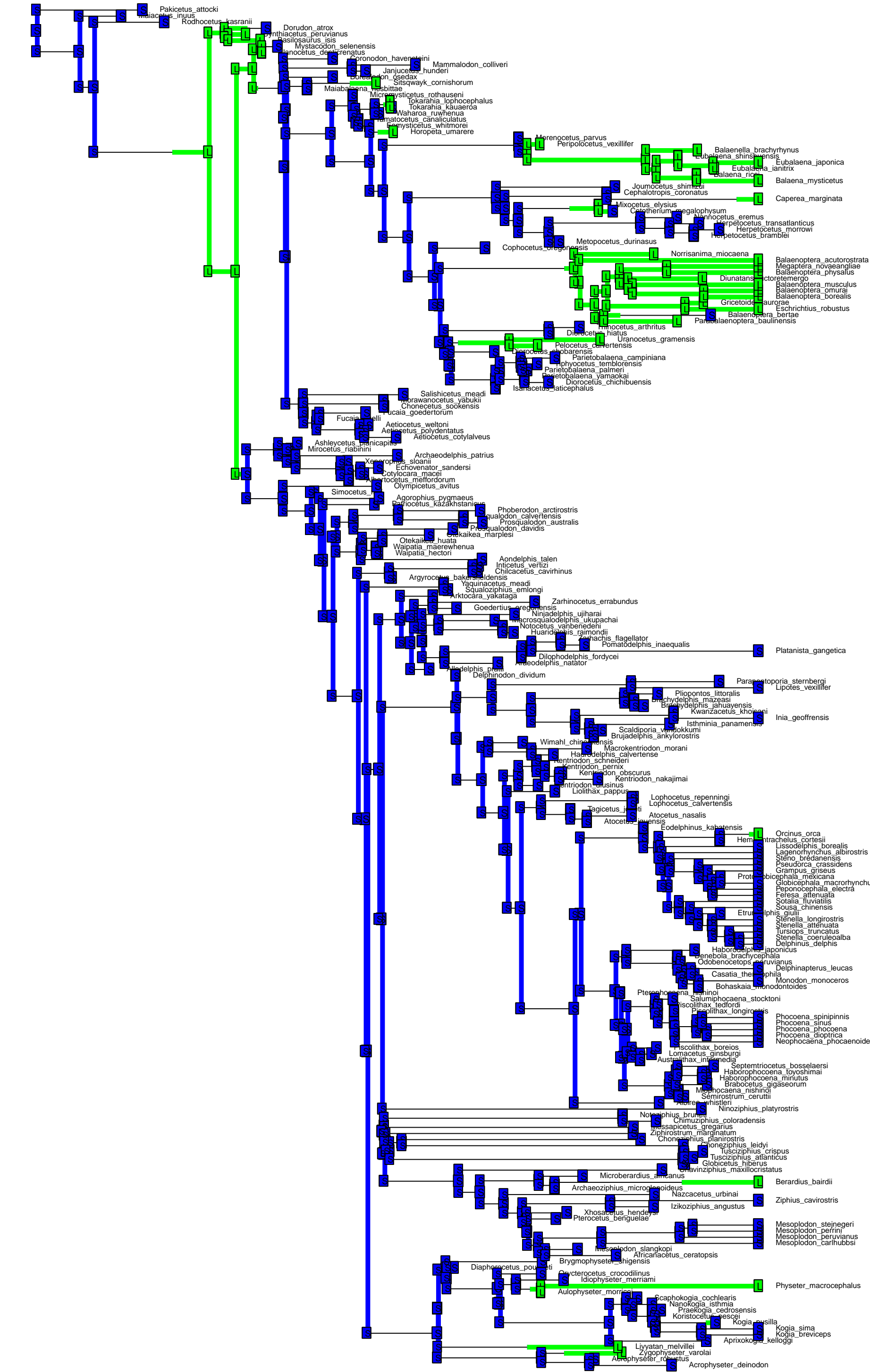
20

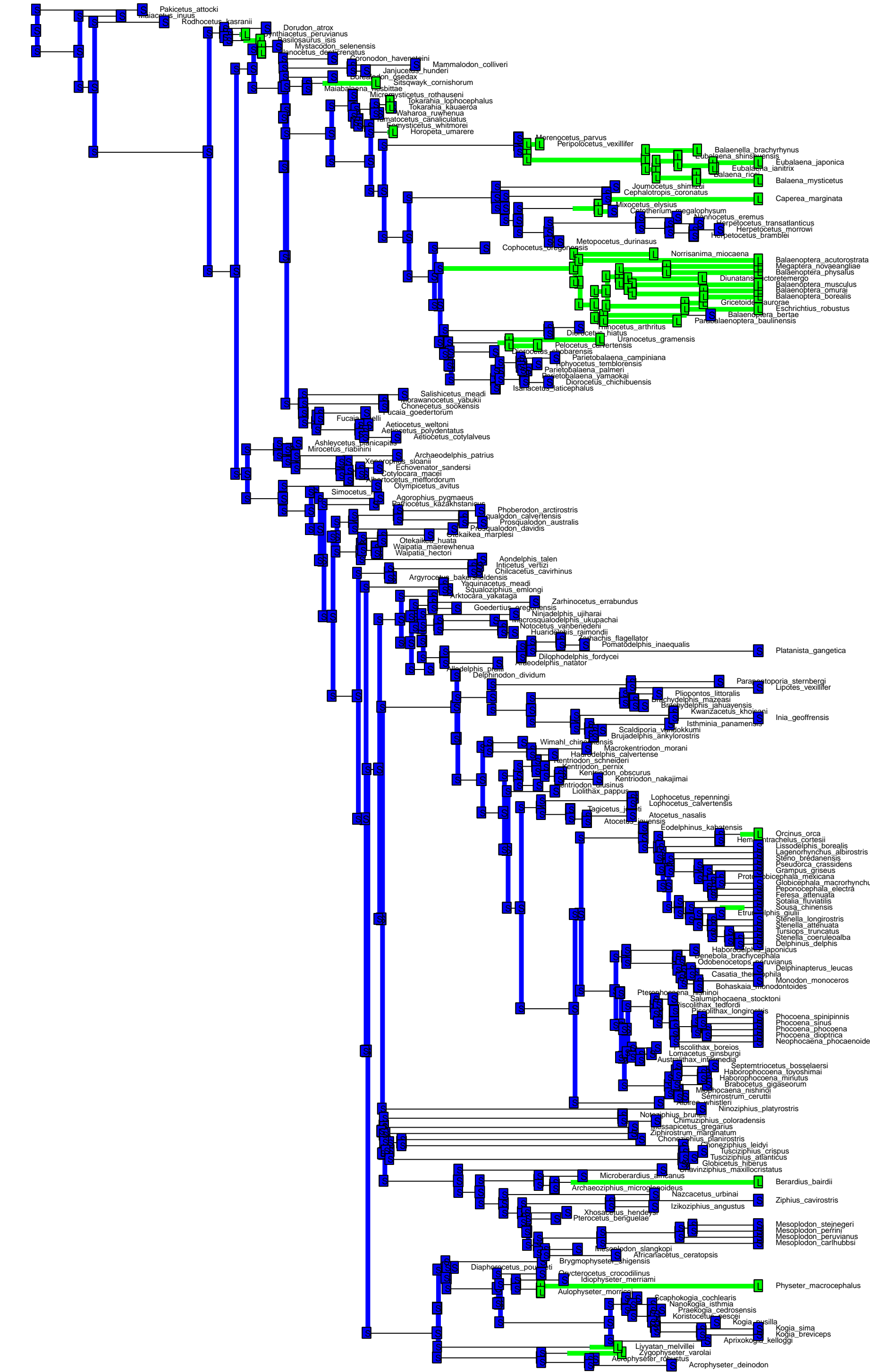
10

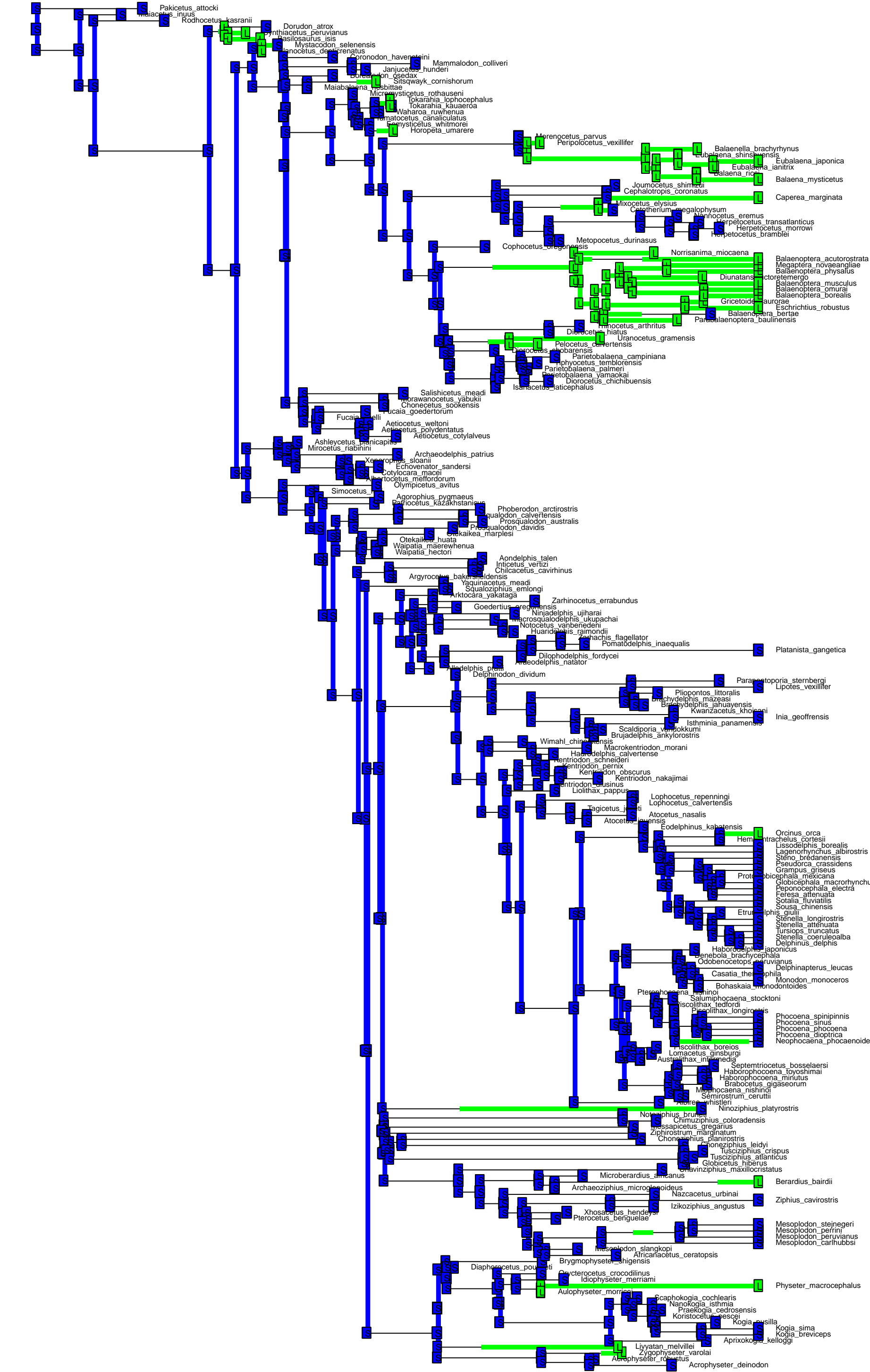
0

Millions of years ago

Mk – Stochastic Map #9/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85







50

40

30

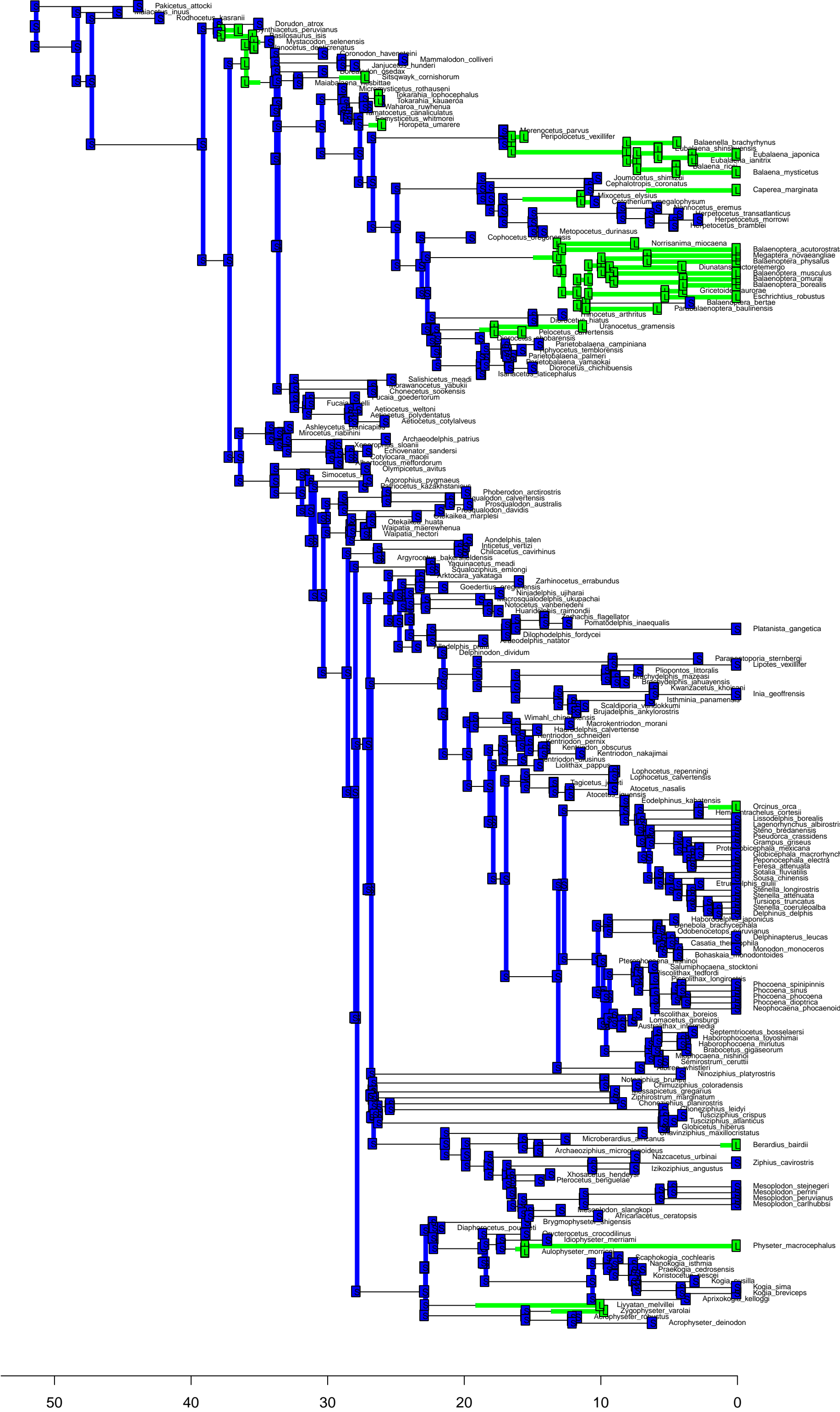
20

10

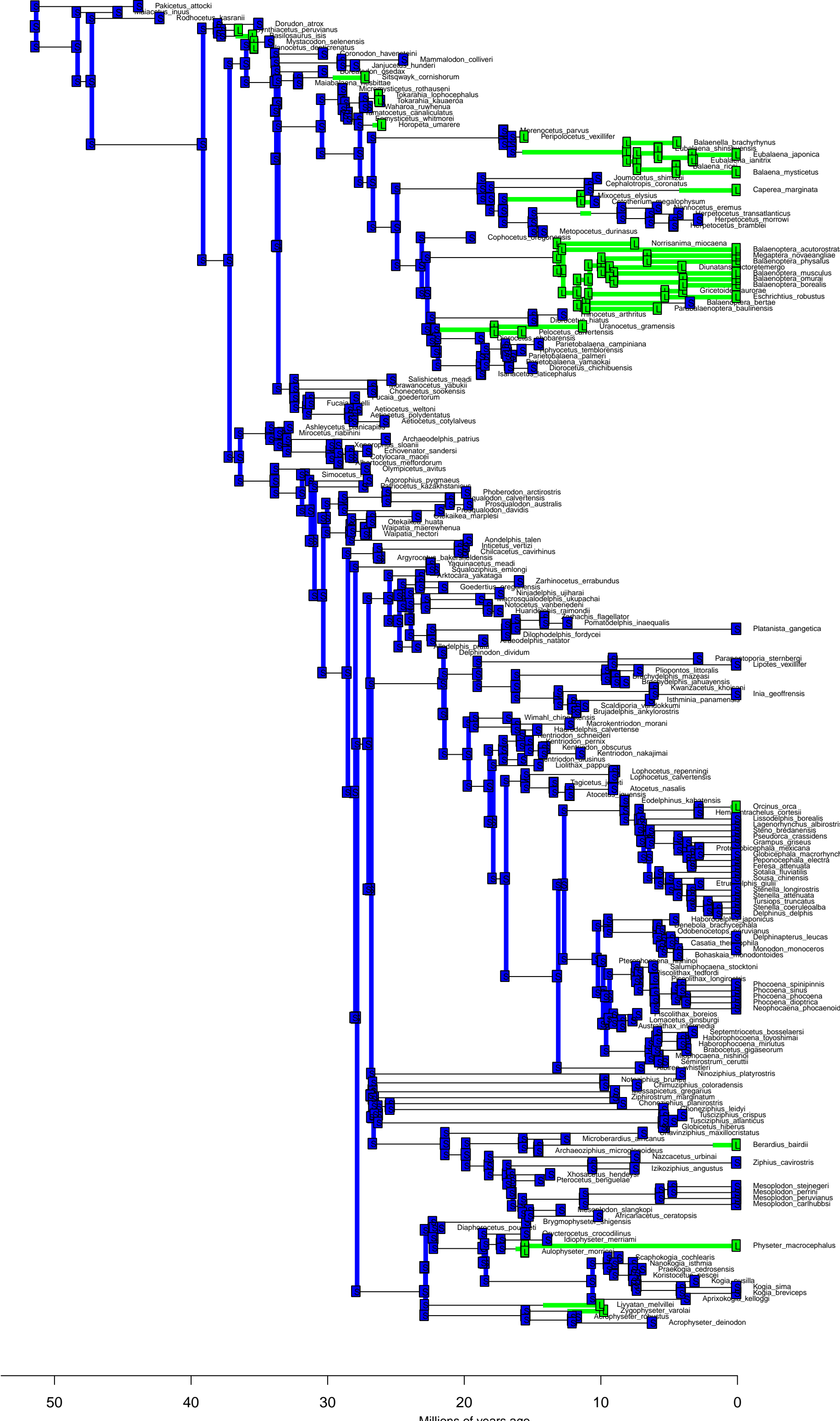
0

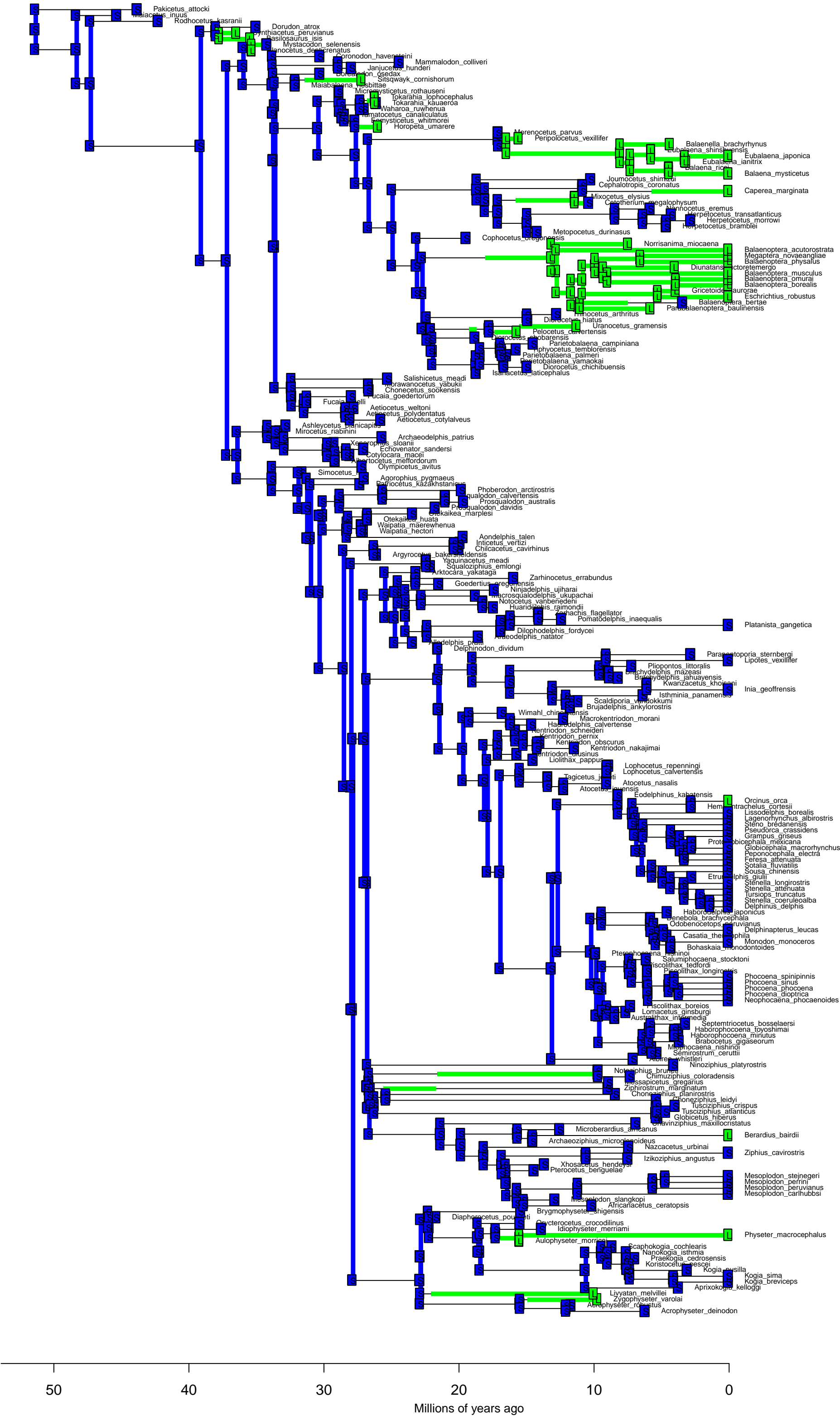
Millions of years ago

ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85

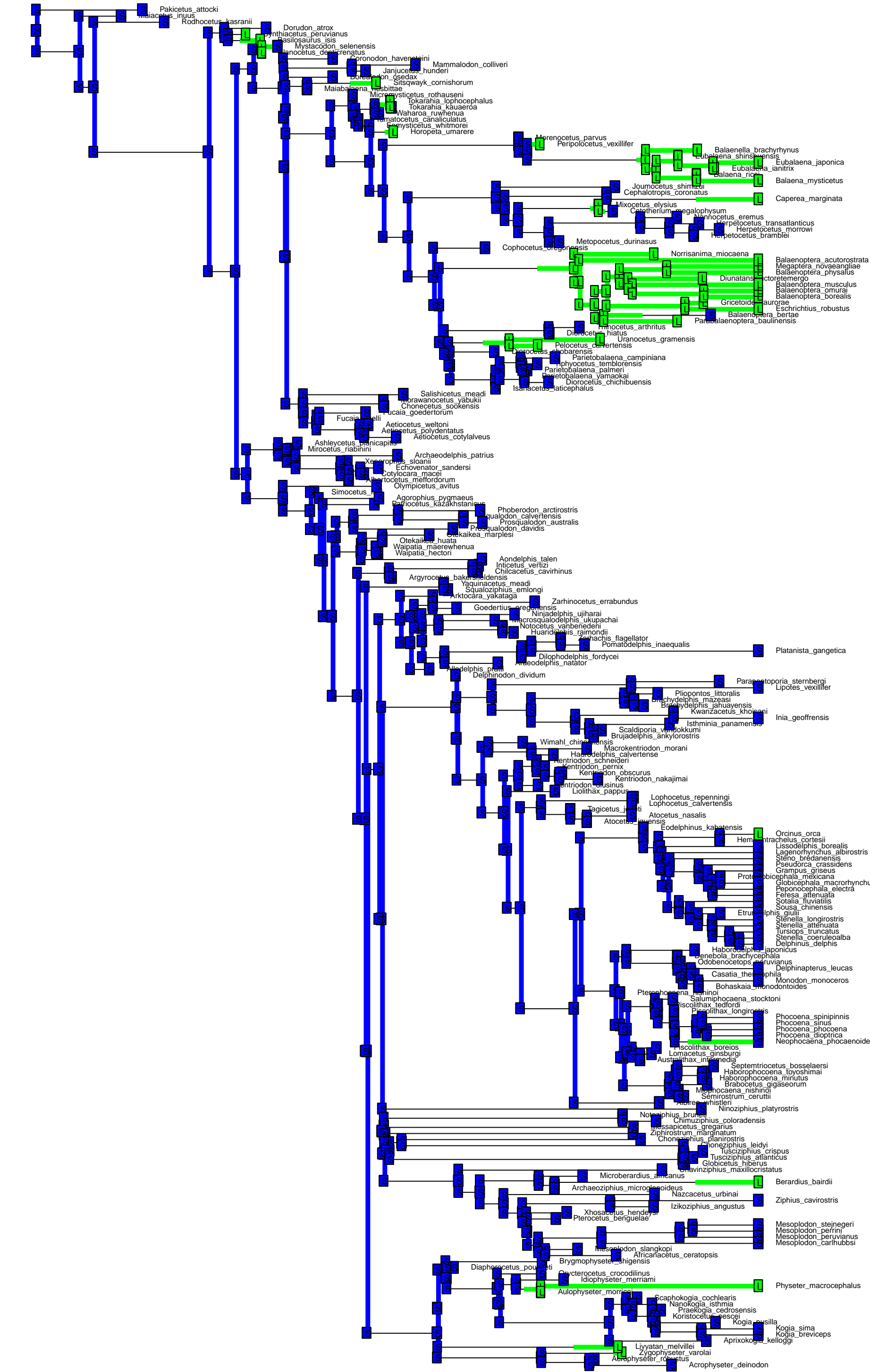


ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85





ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

20

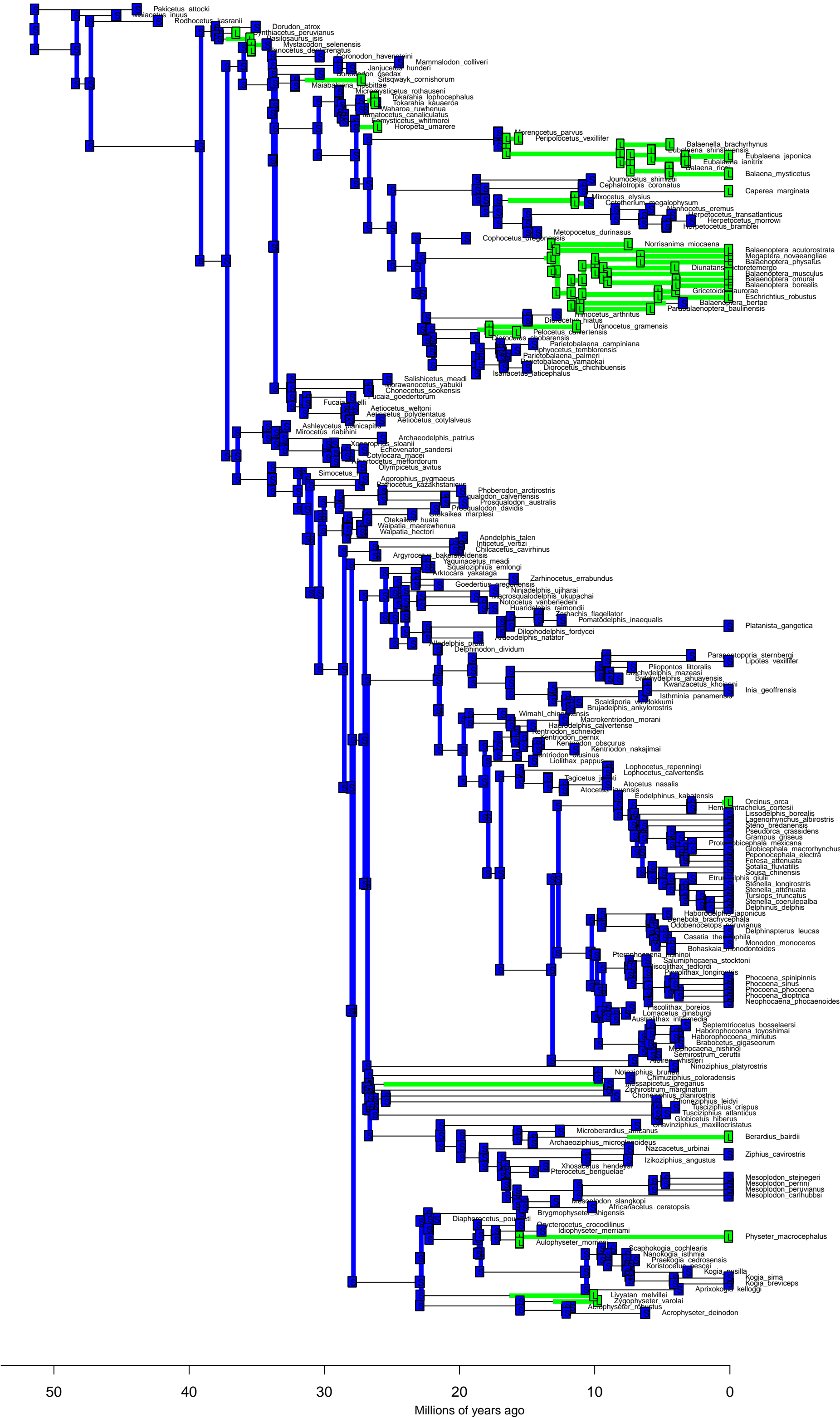
10

0

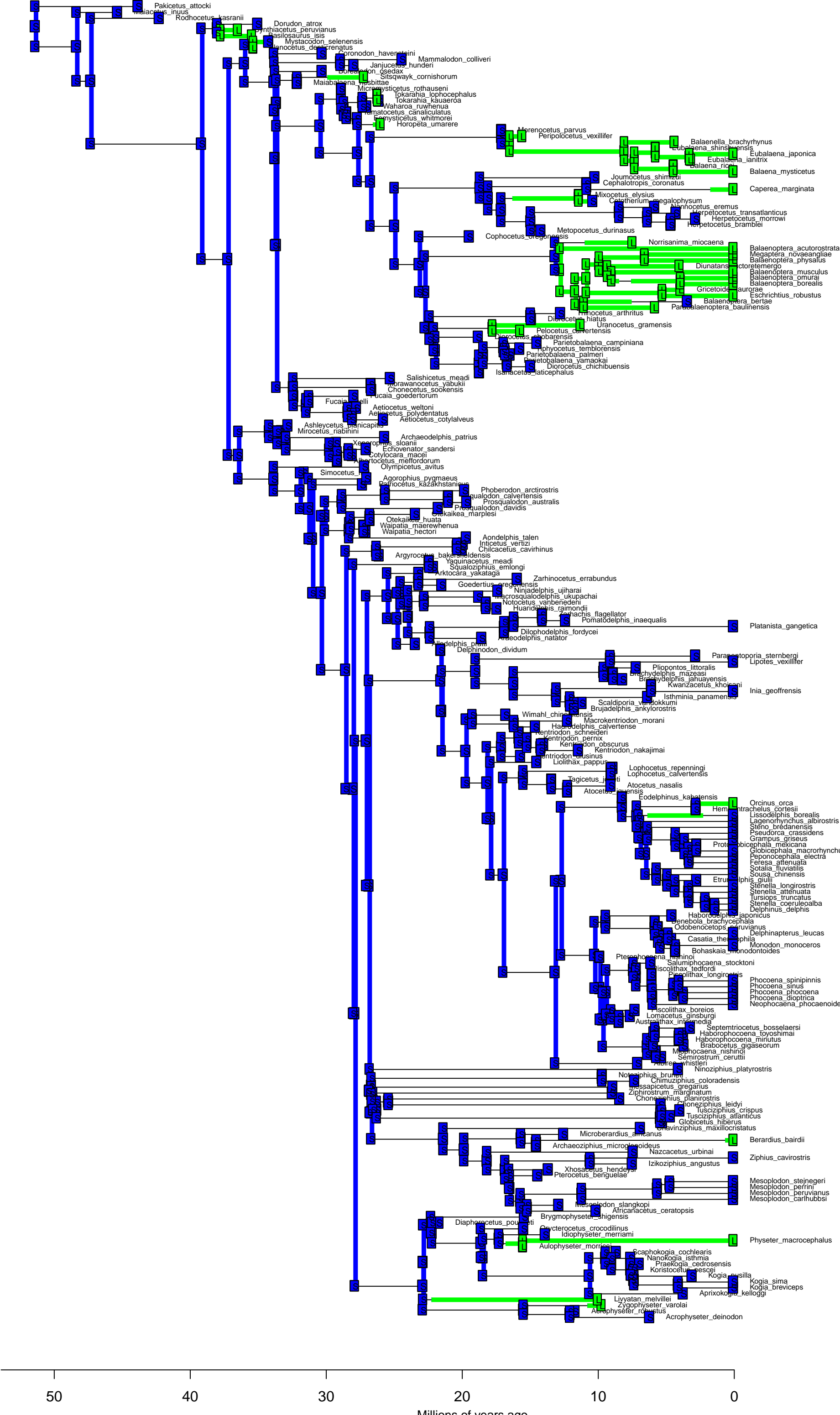
Millions of years ago

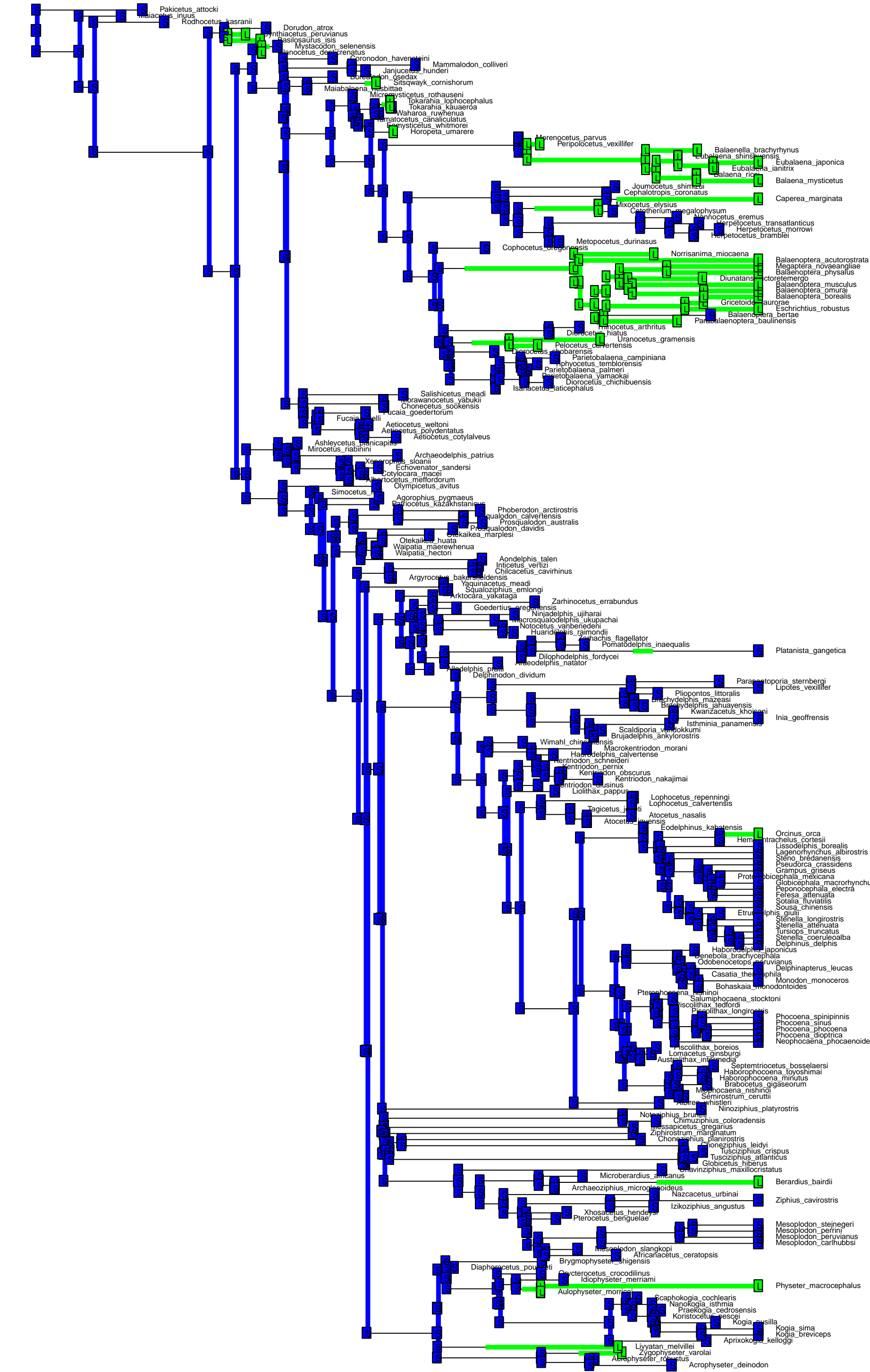
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85





ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85





50

40

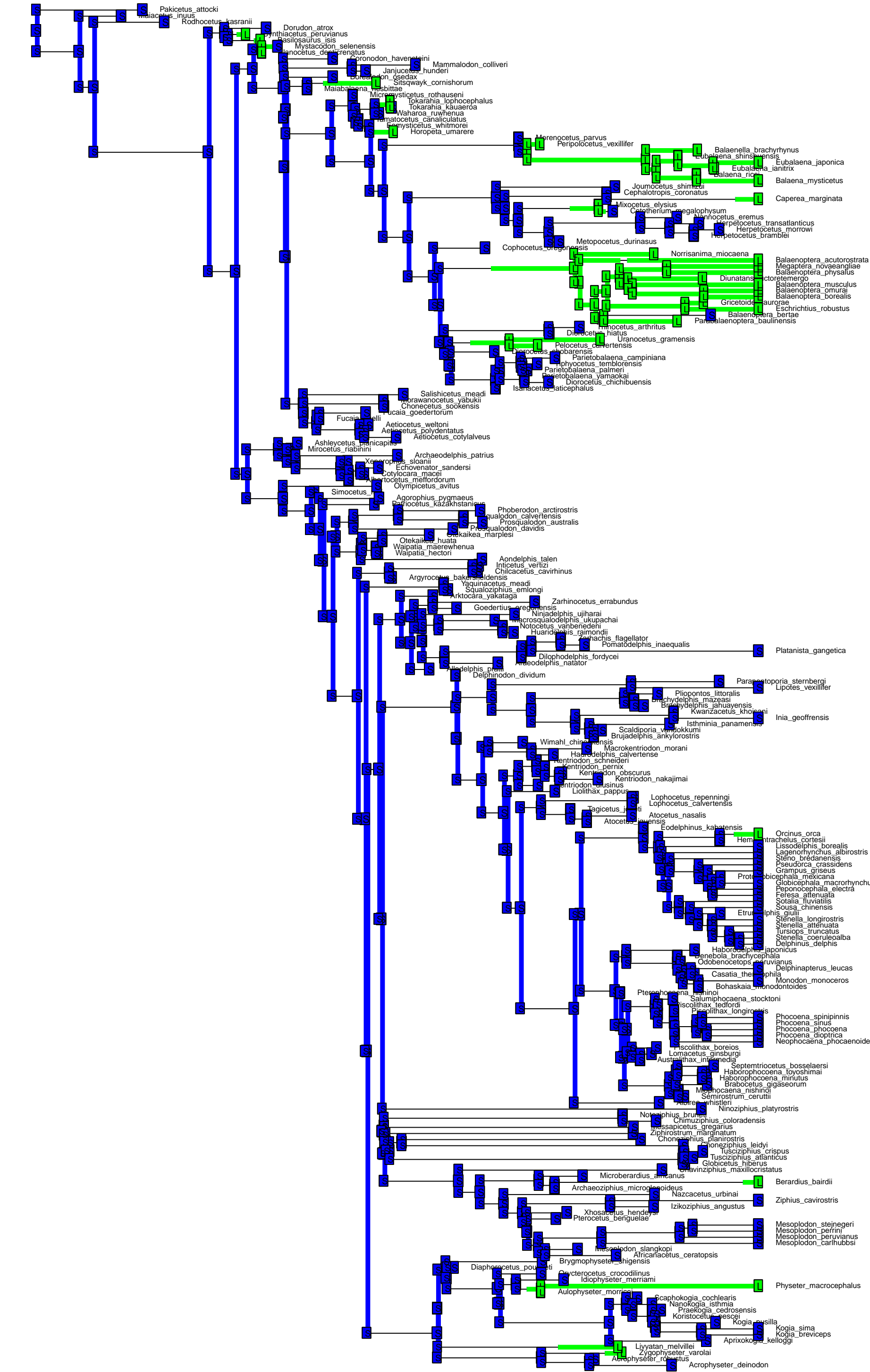
30

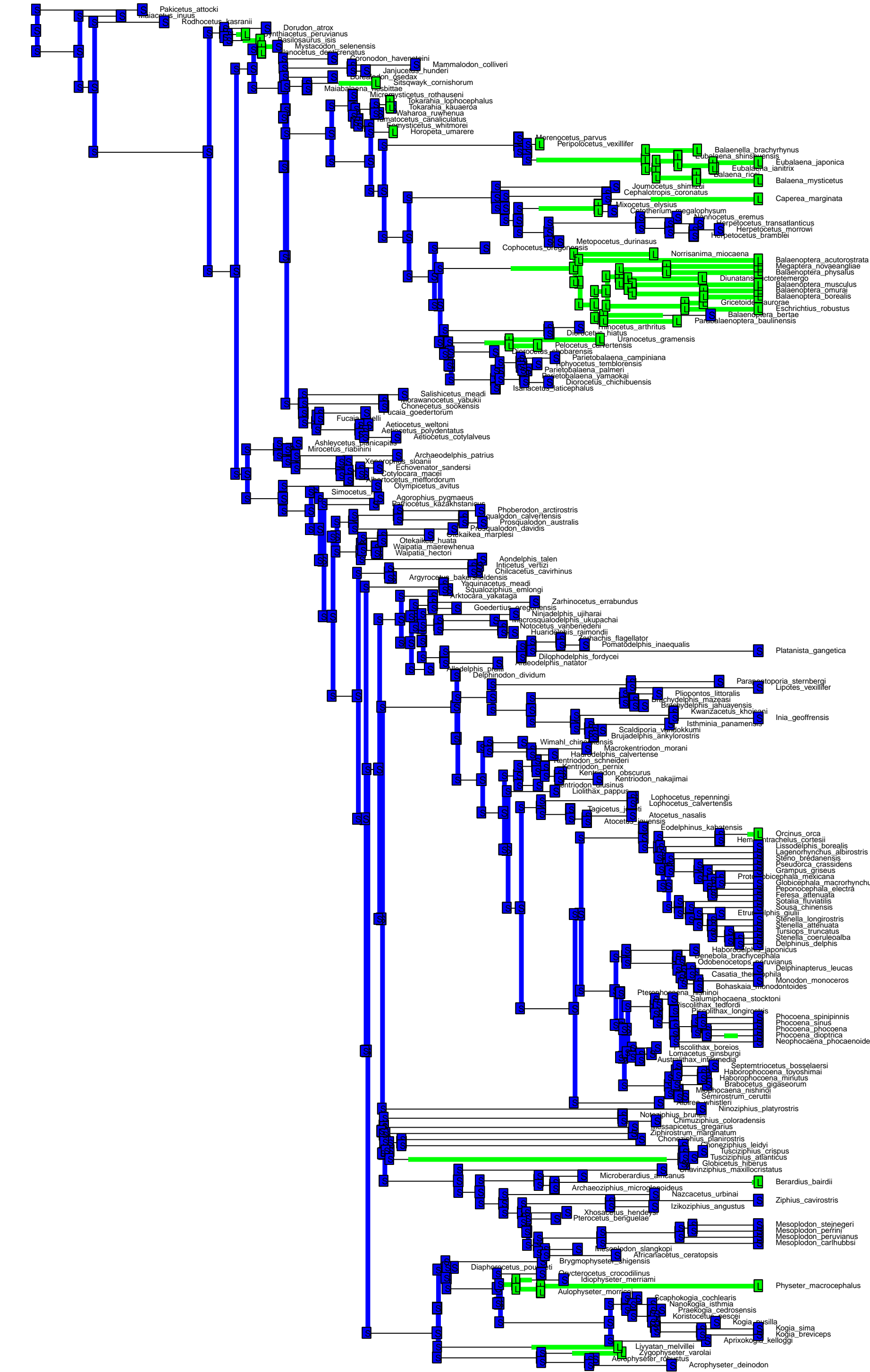
20

10

0

Millions of years ago





50

40

30

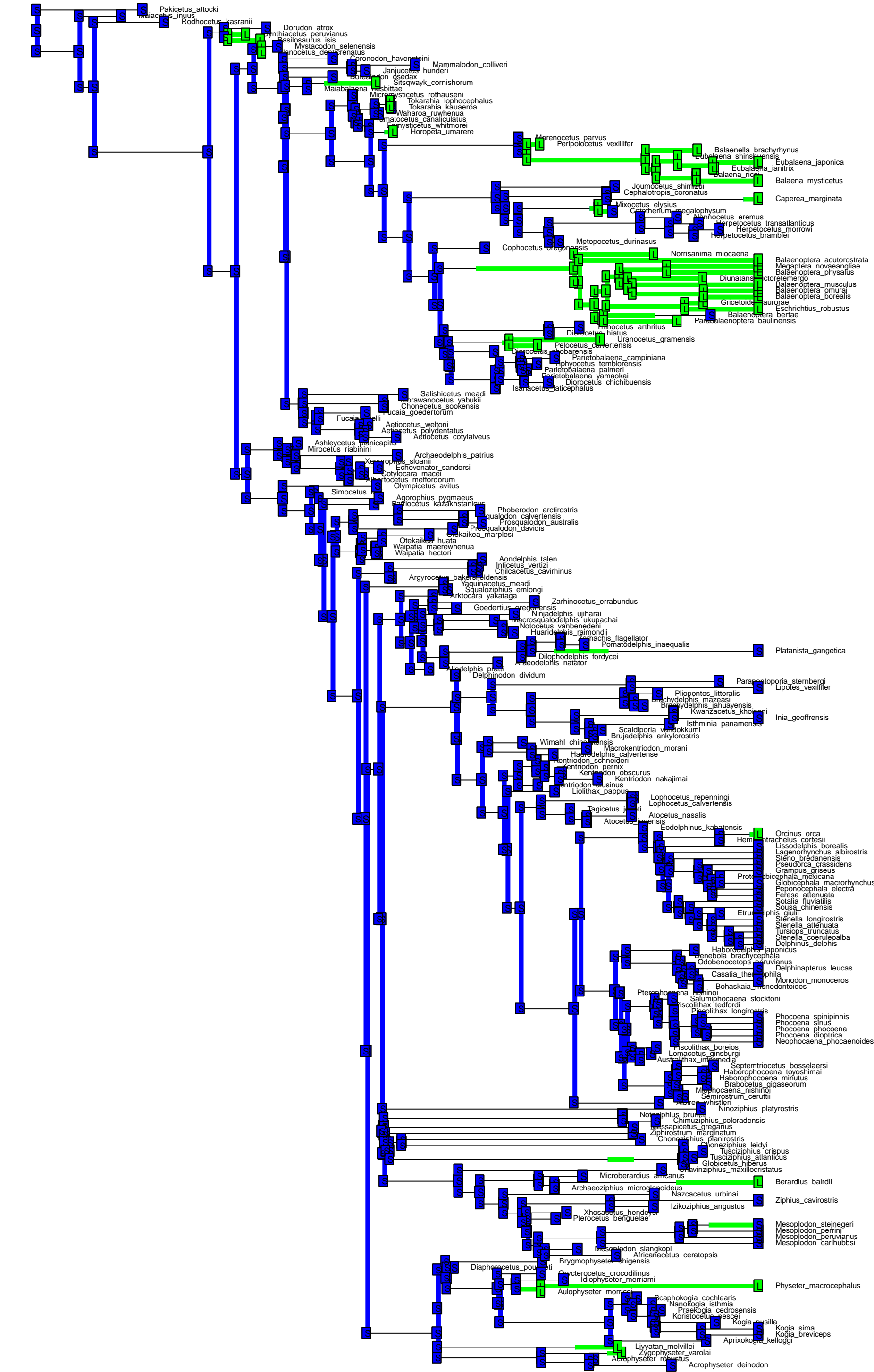
20

10

0

Millions of years ago

ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

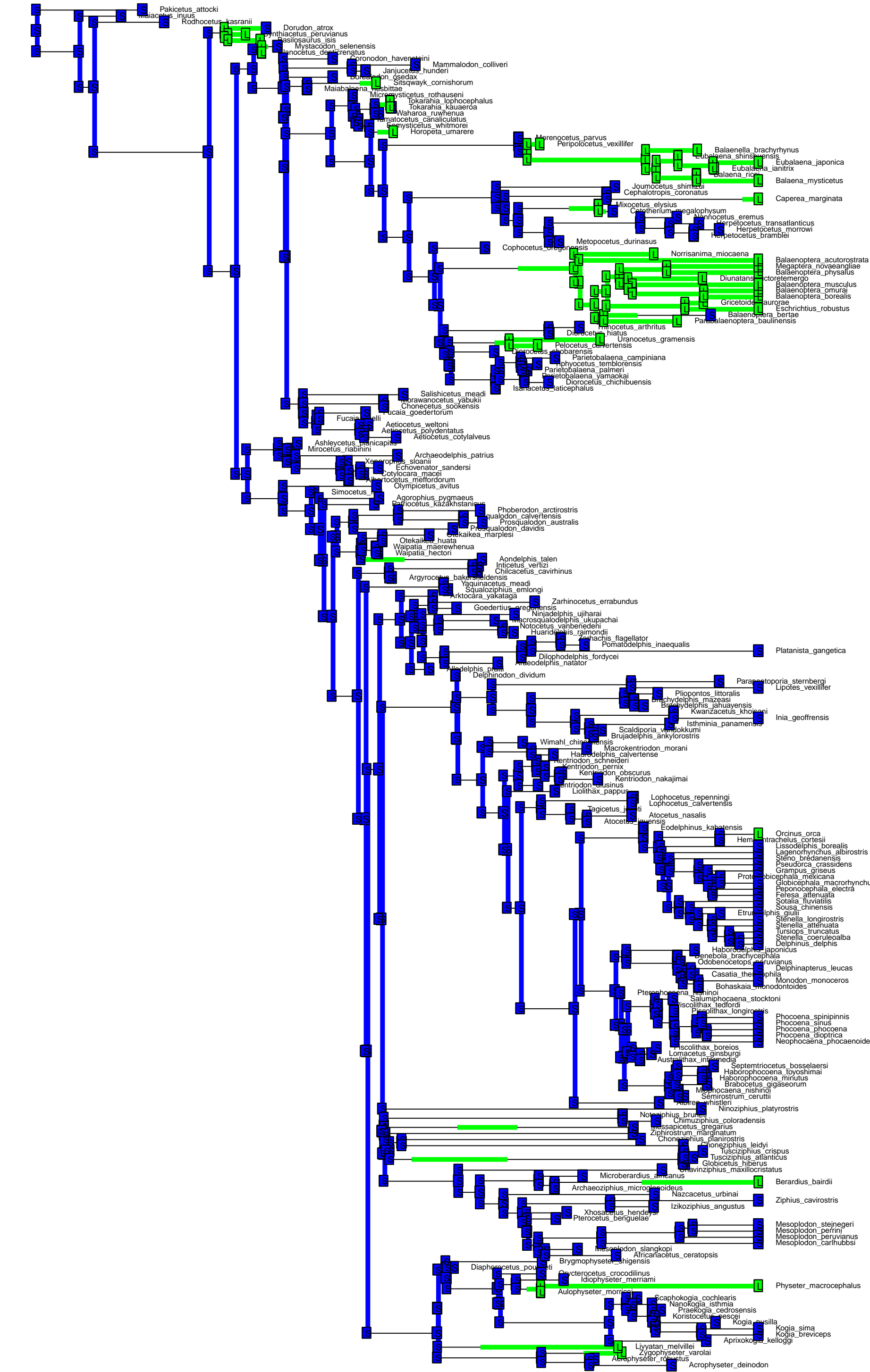
20

10

0

Millions of years ago

Mk – Stochastic Map #25/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

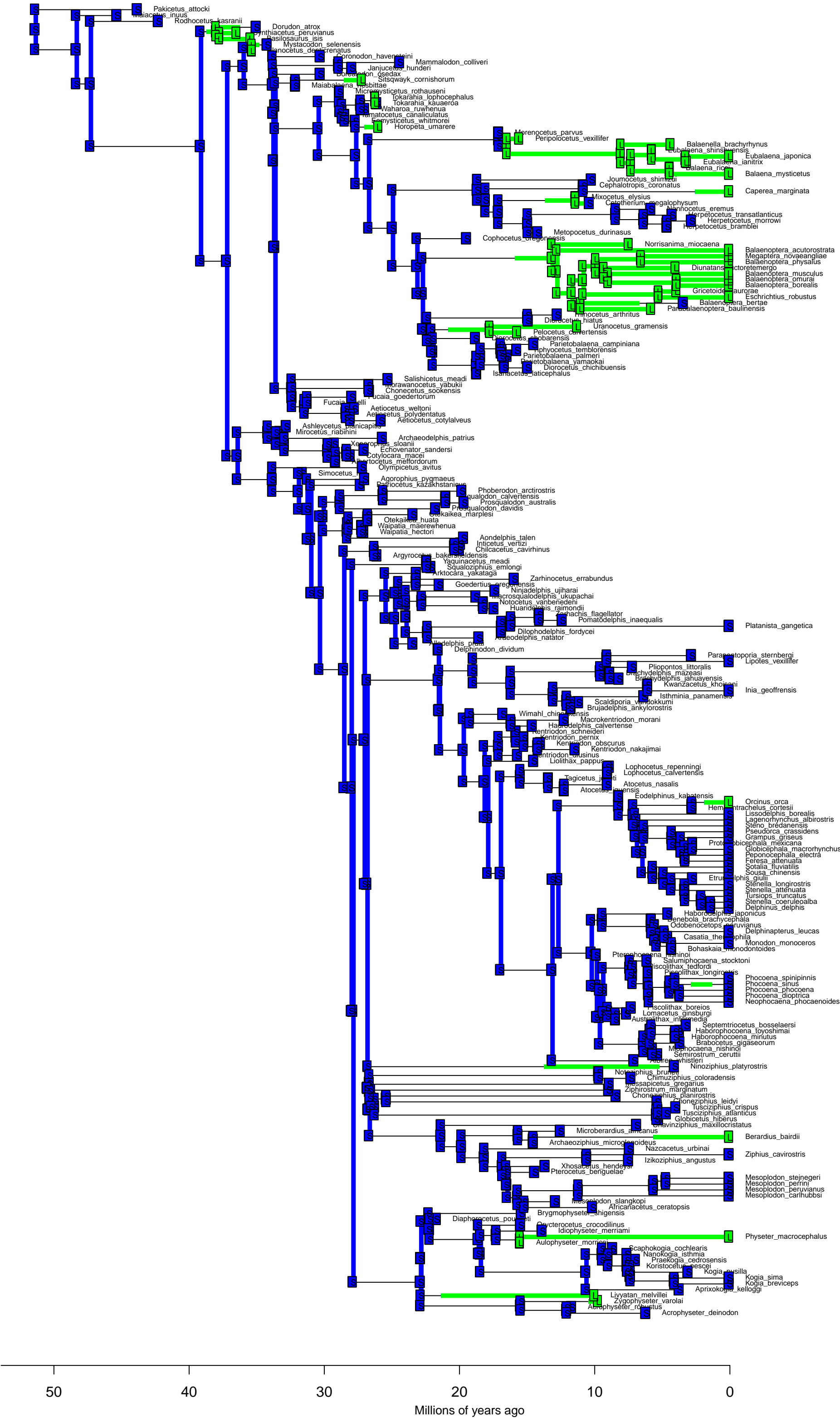
20

10

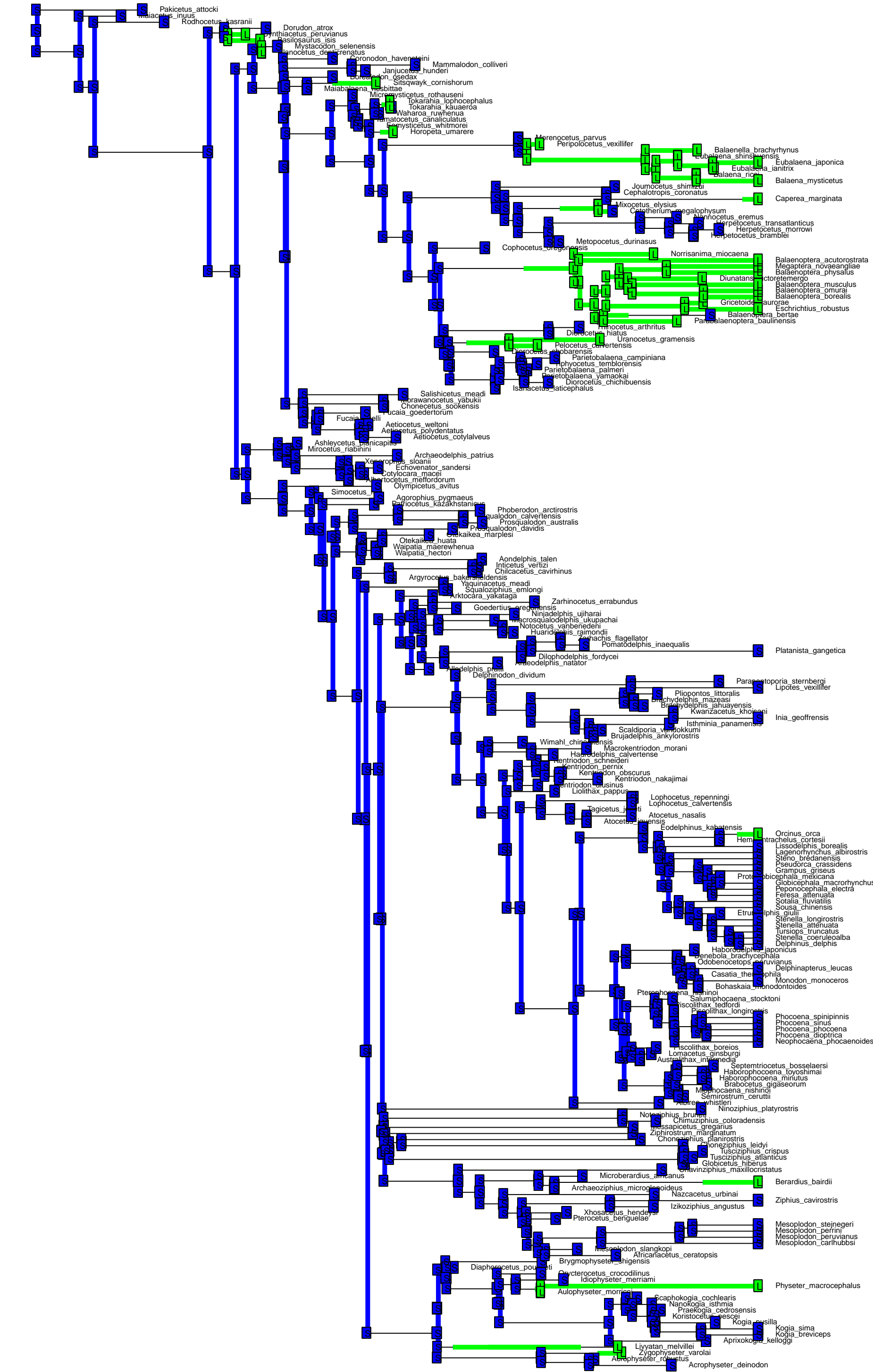
0

Millions of years ago

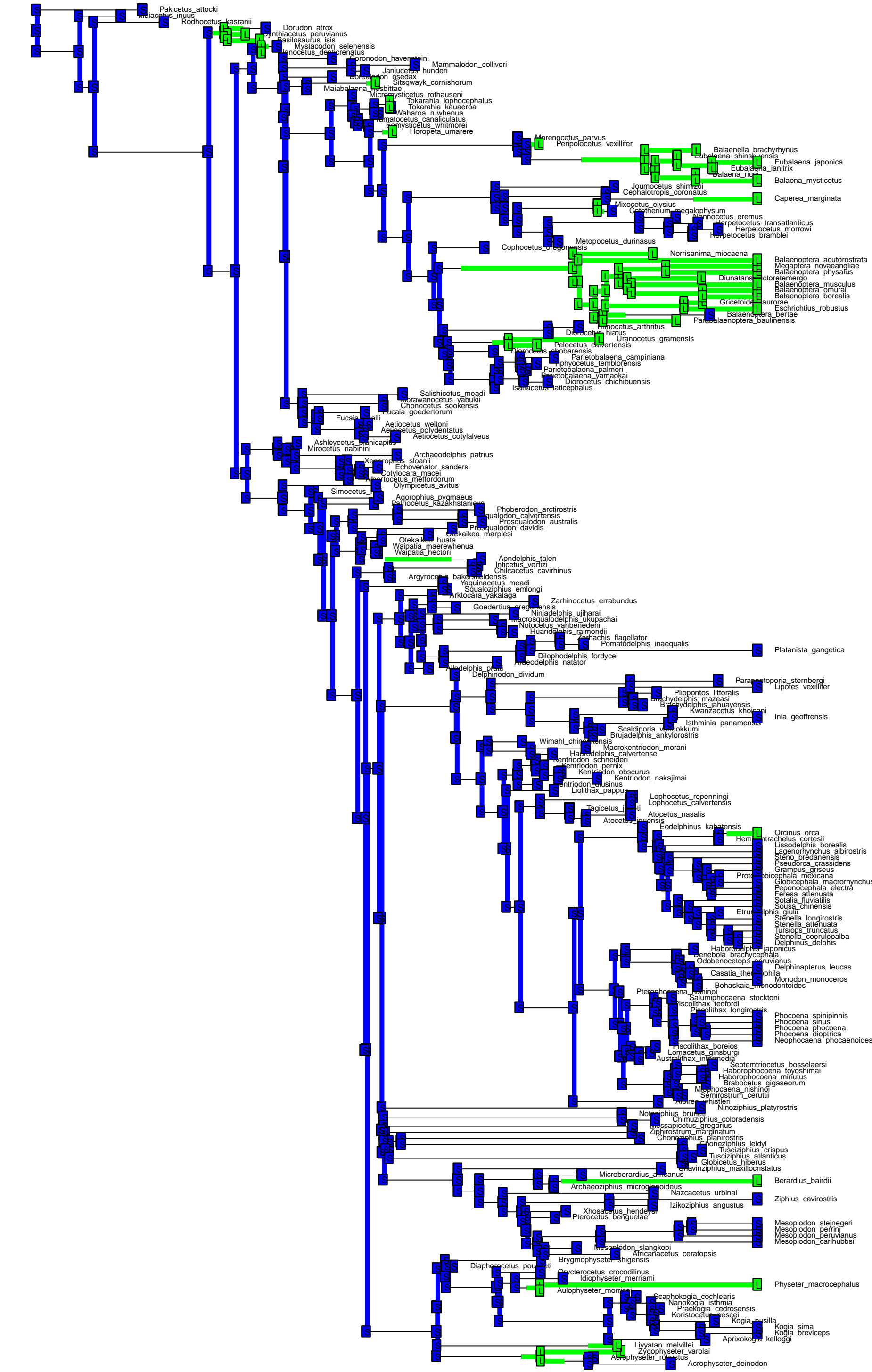
Mk – Stochastic Map #26/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85

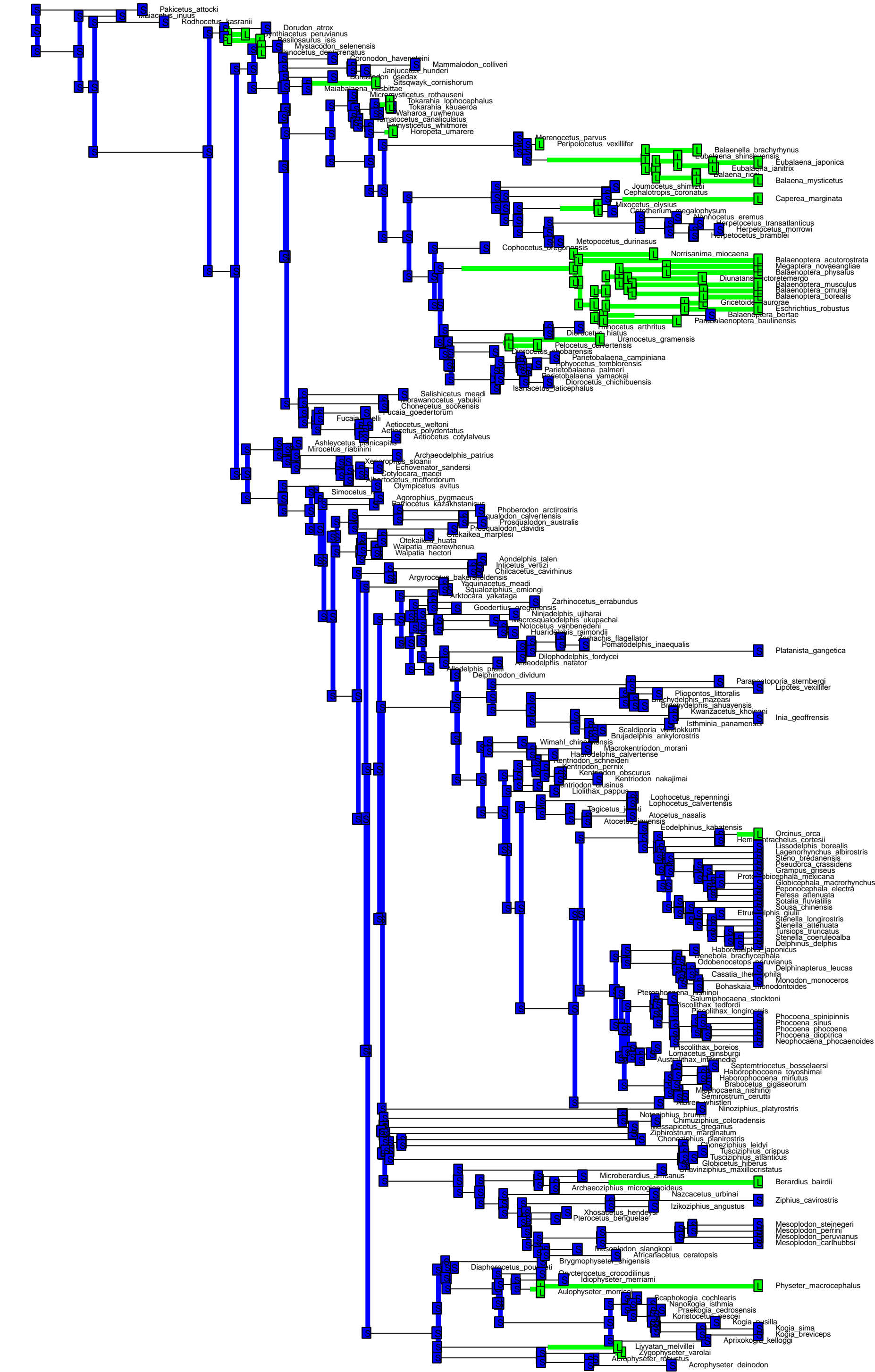


Mk – Stochastic Map #28/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



Mk – Stochastic Map #29/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85





50

40

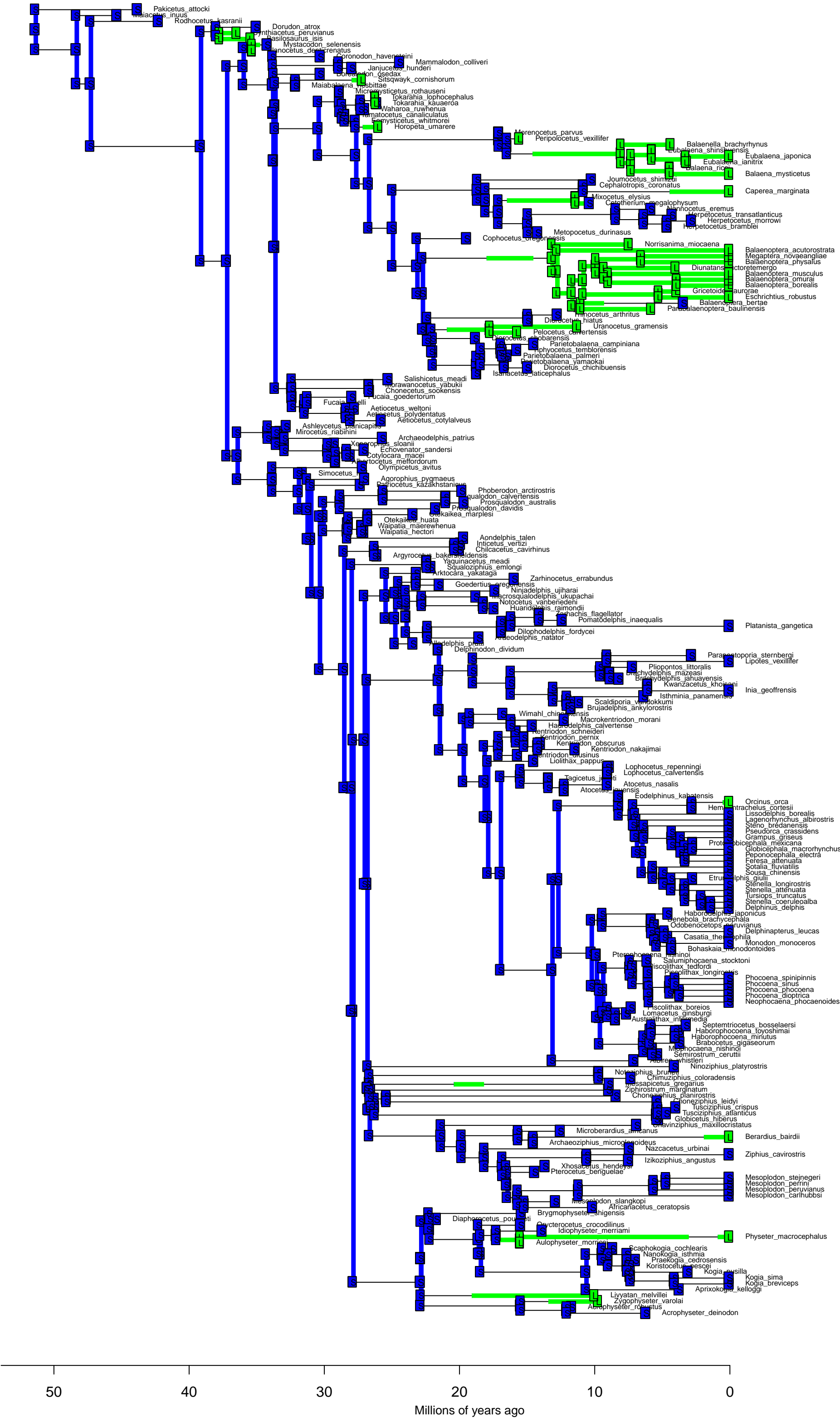
30

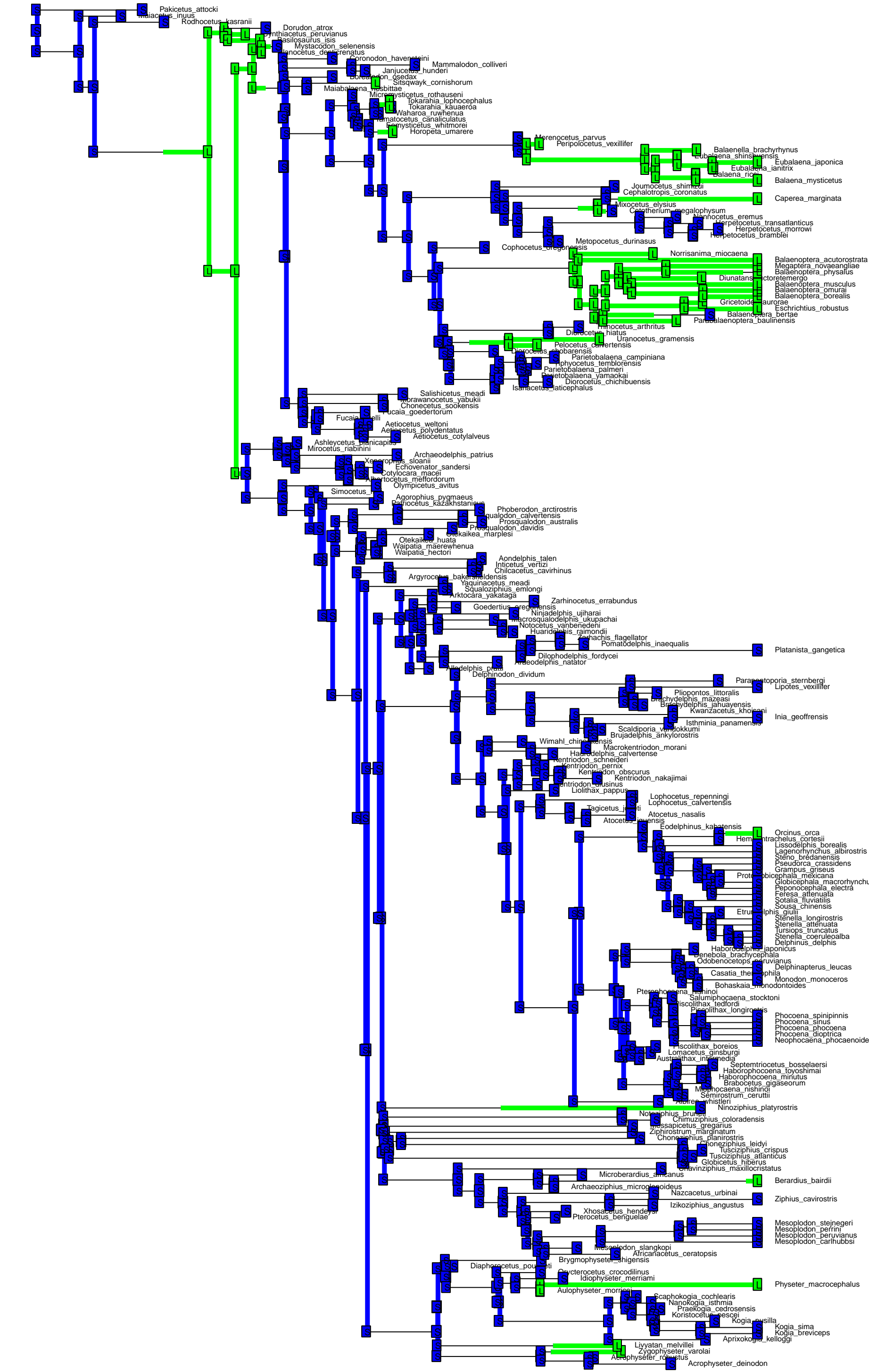
20

10

0

Millions of years ago





50

40

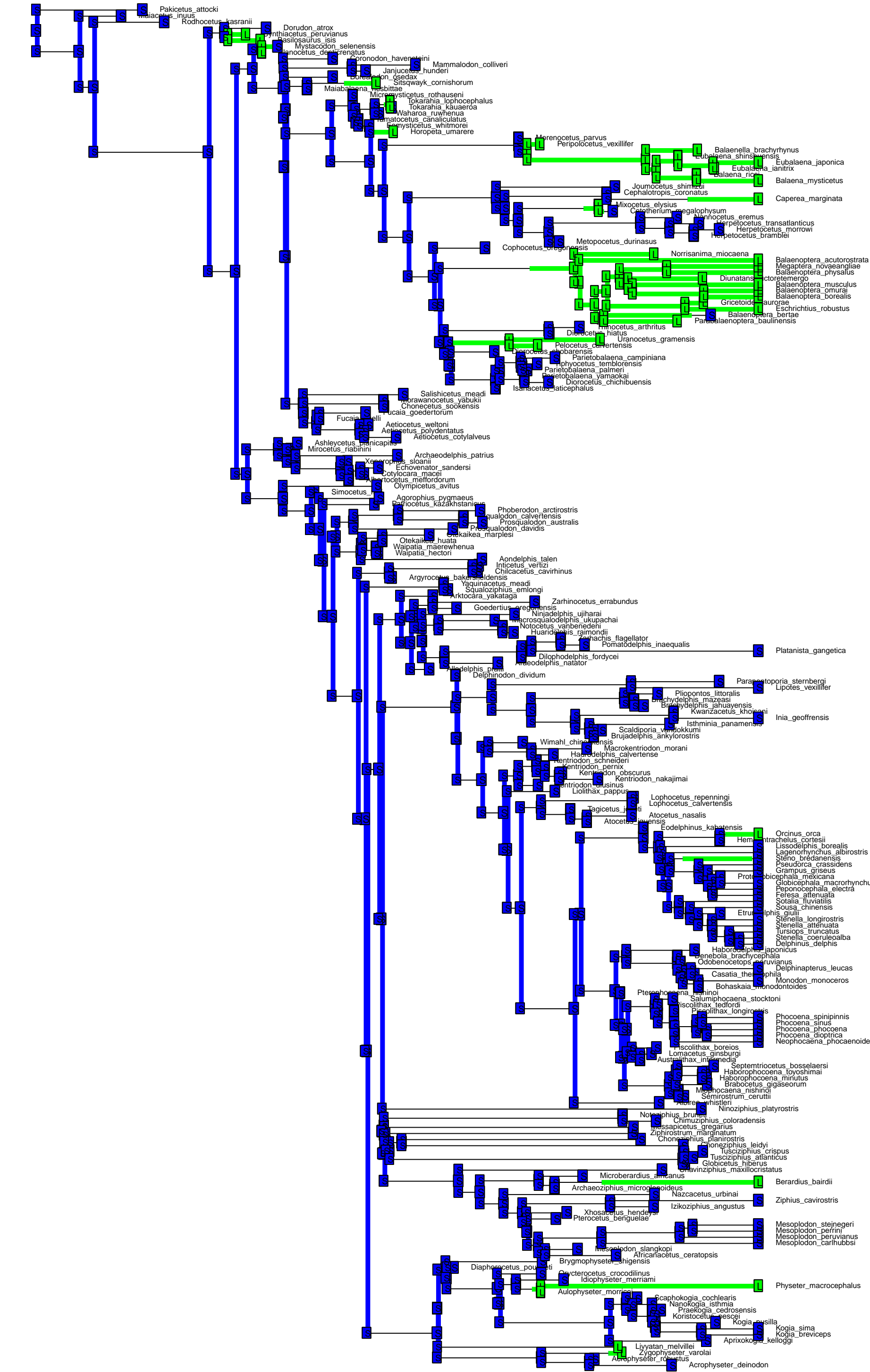
30

20

10

0

Millions of years ago



50

40

30

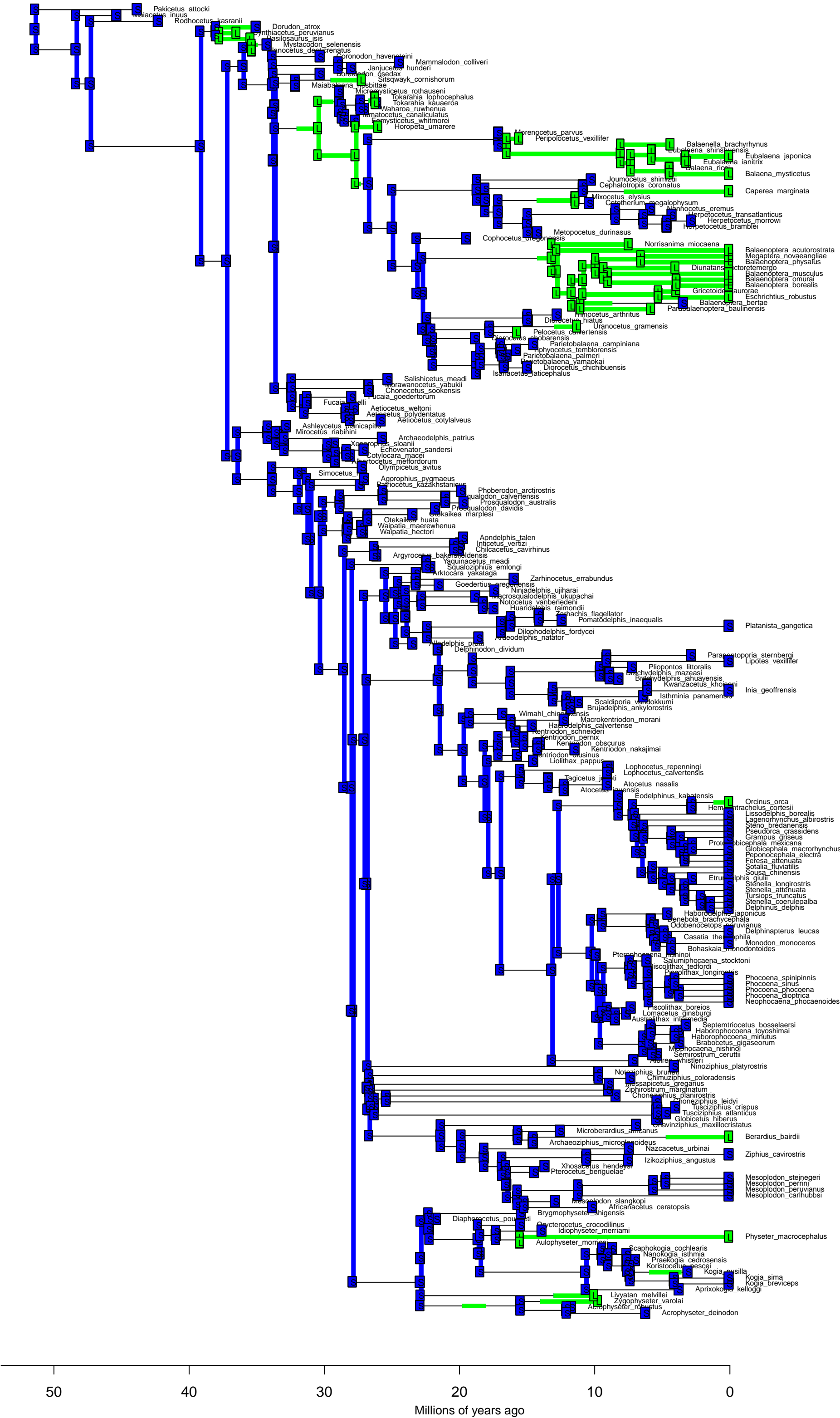
20

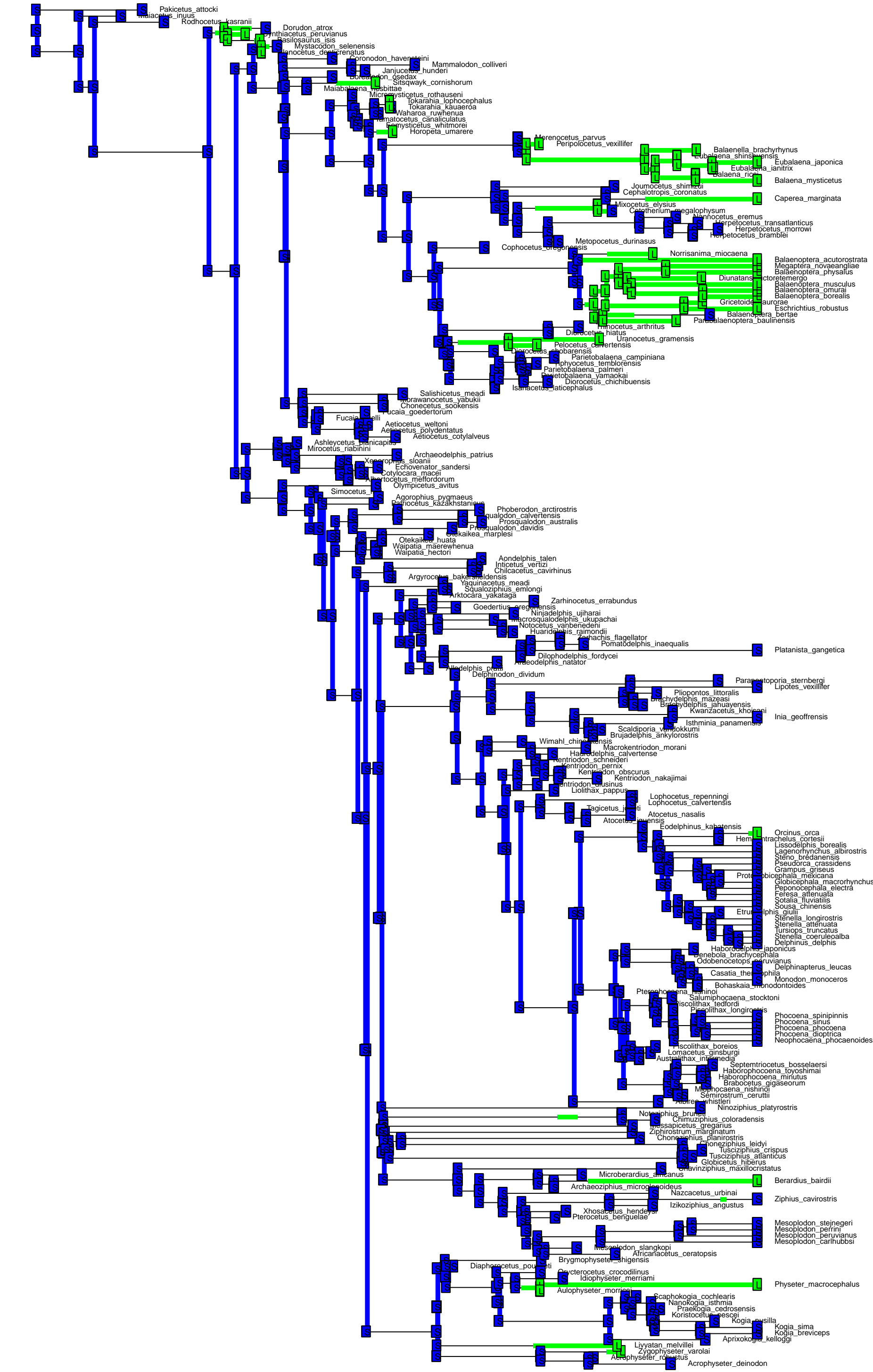
10

0

Millions of years ago

Mk – Stochastic Map #34/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85





50

40

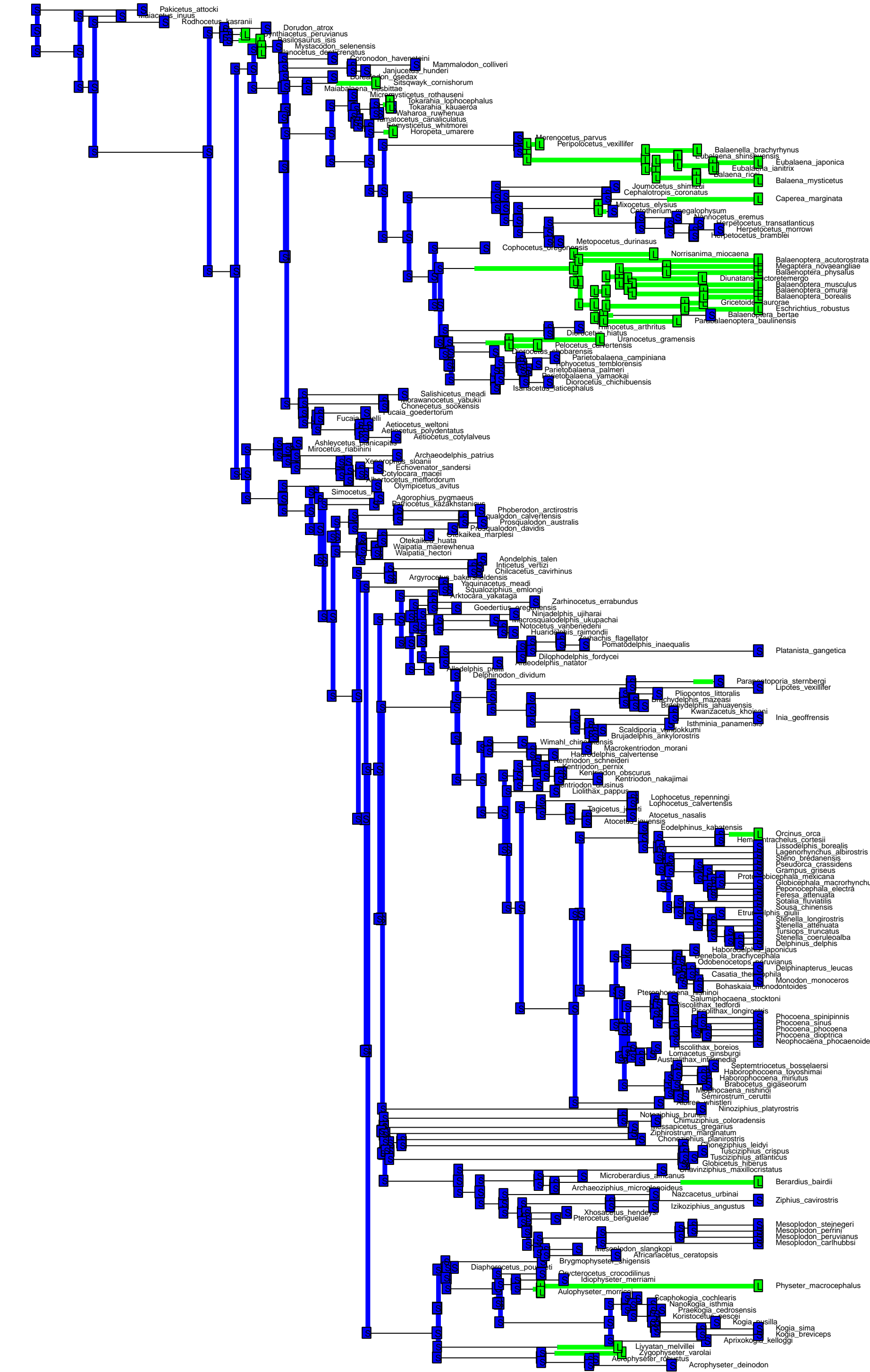
30

20

10

0

Millions of years ago



50

40

30

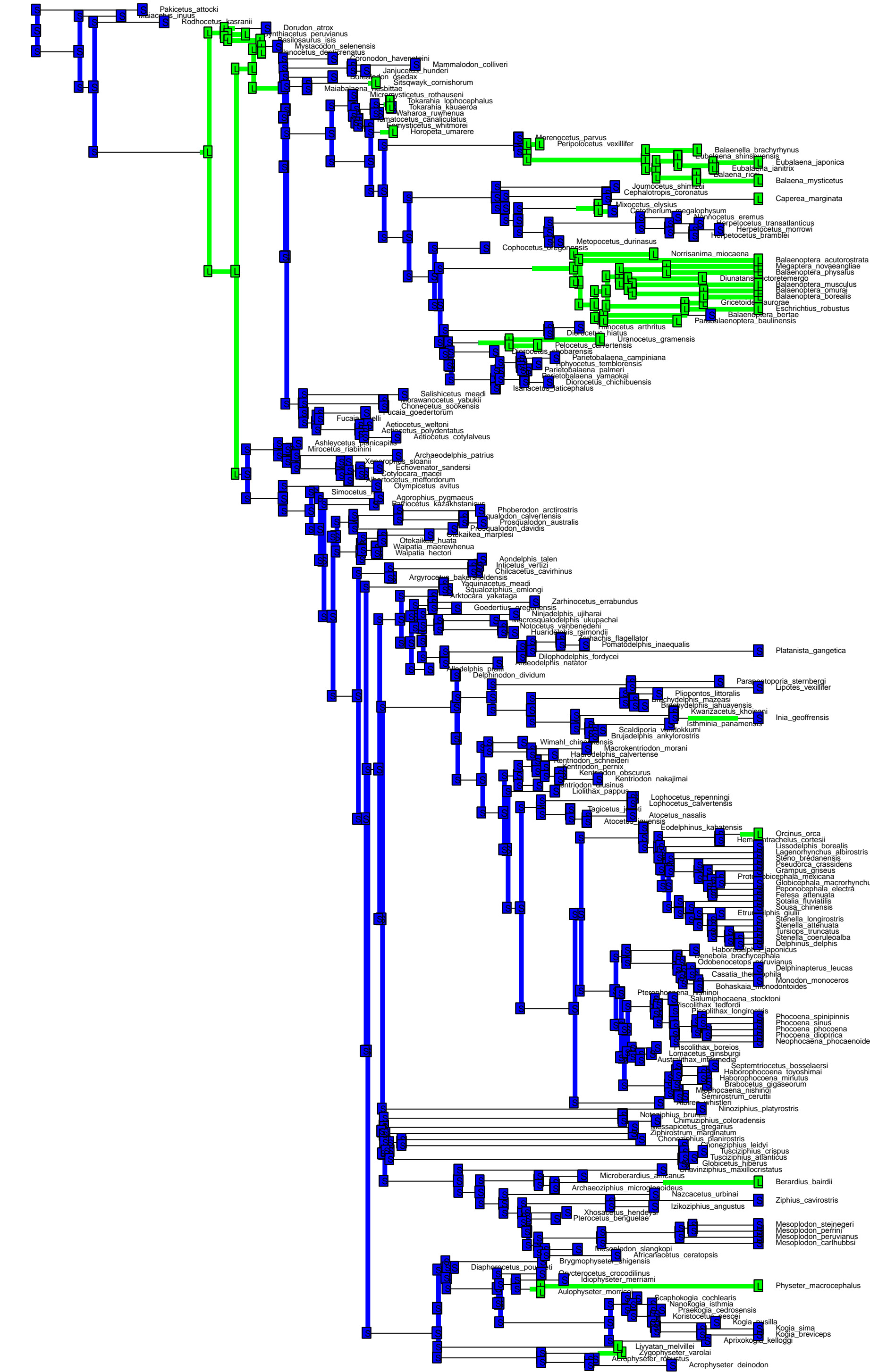
20

10

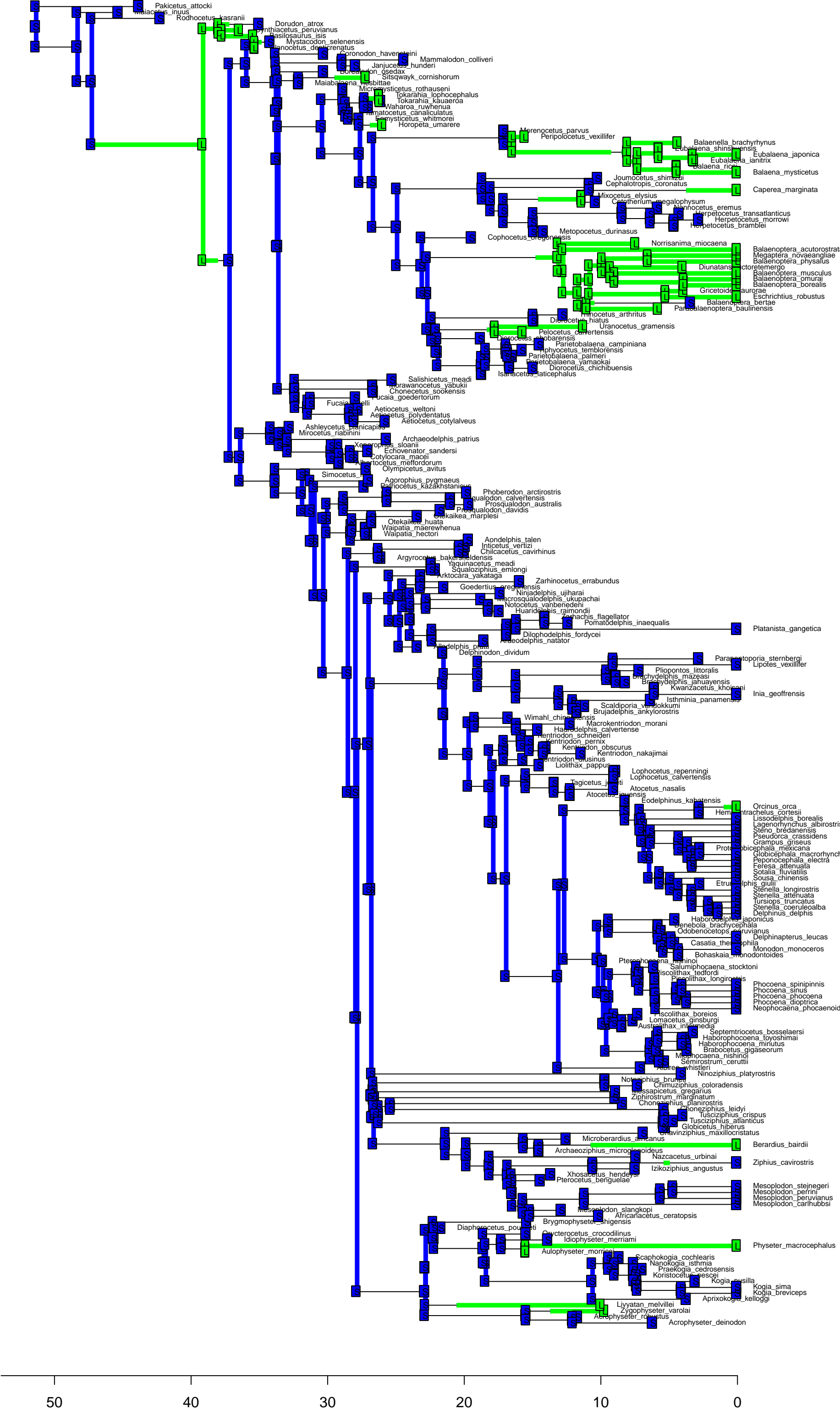
0

Millions of years ago

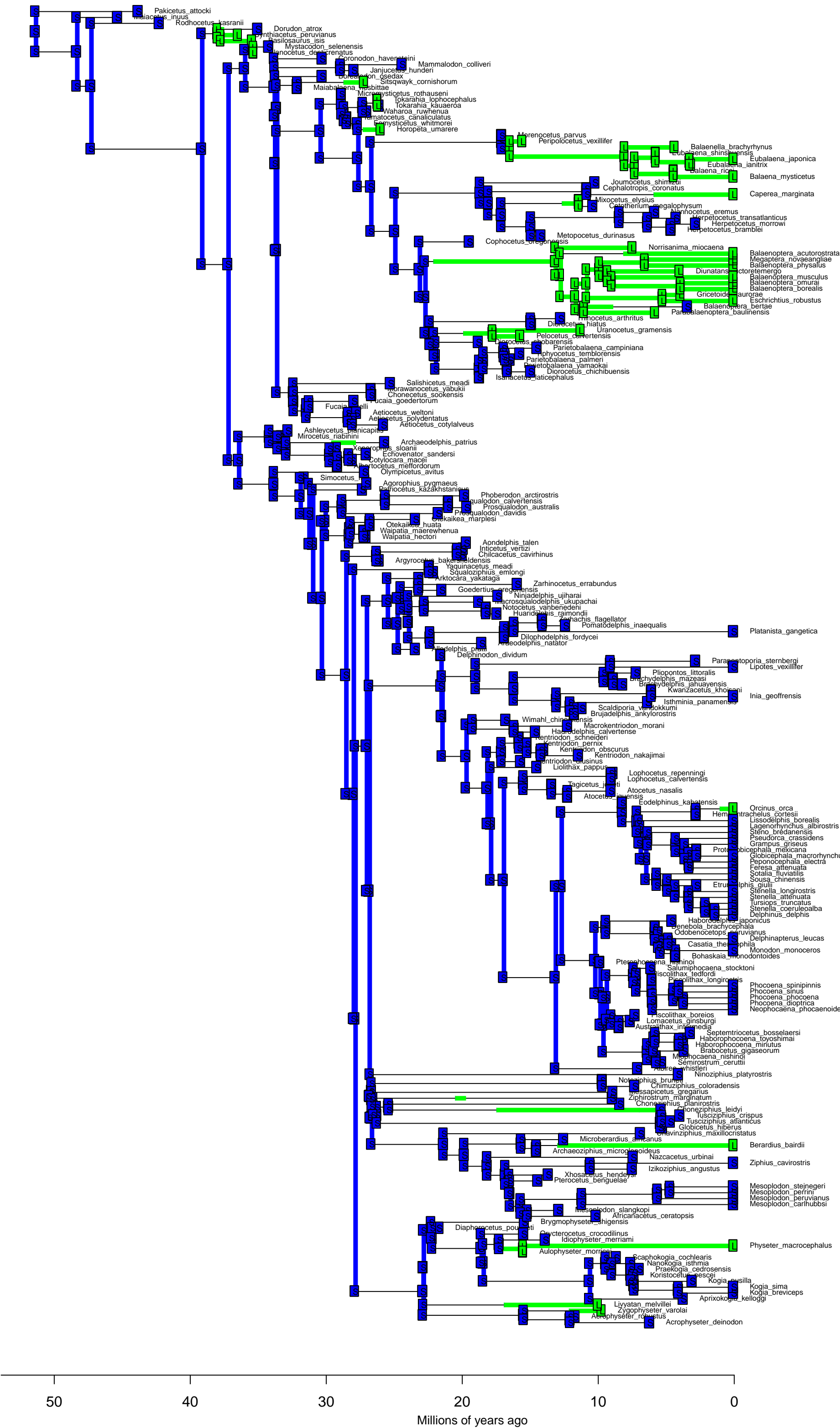
Mk – Stochastic Map #37/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



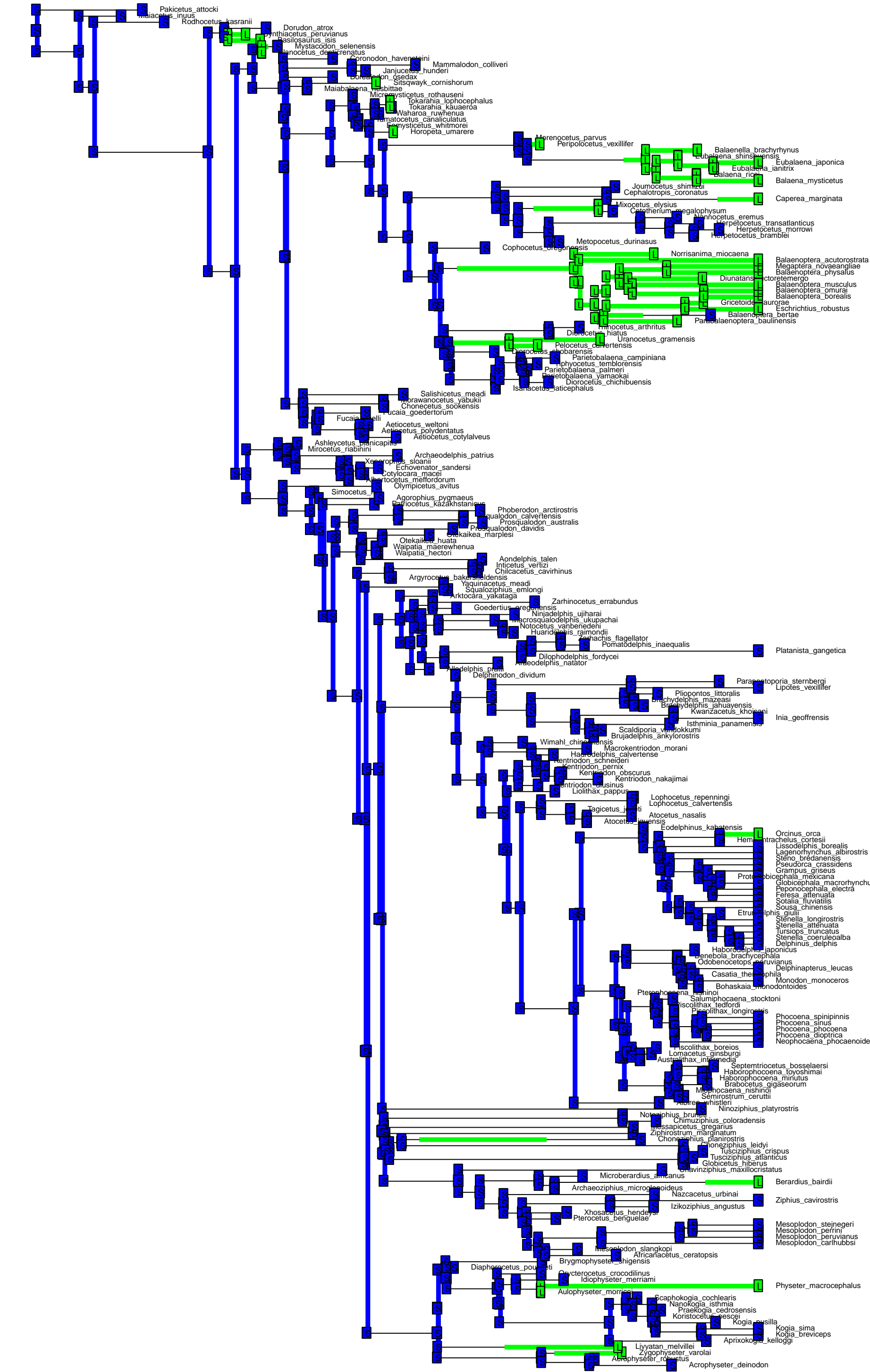
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

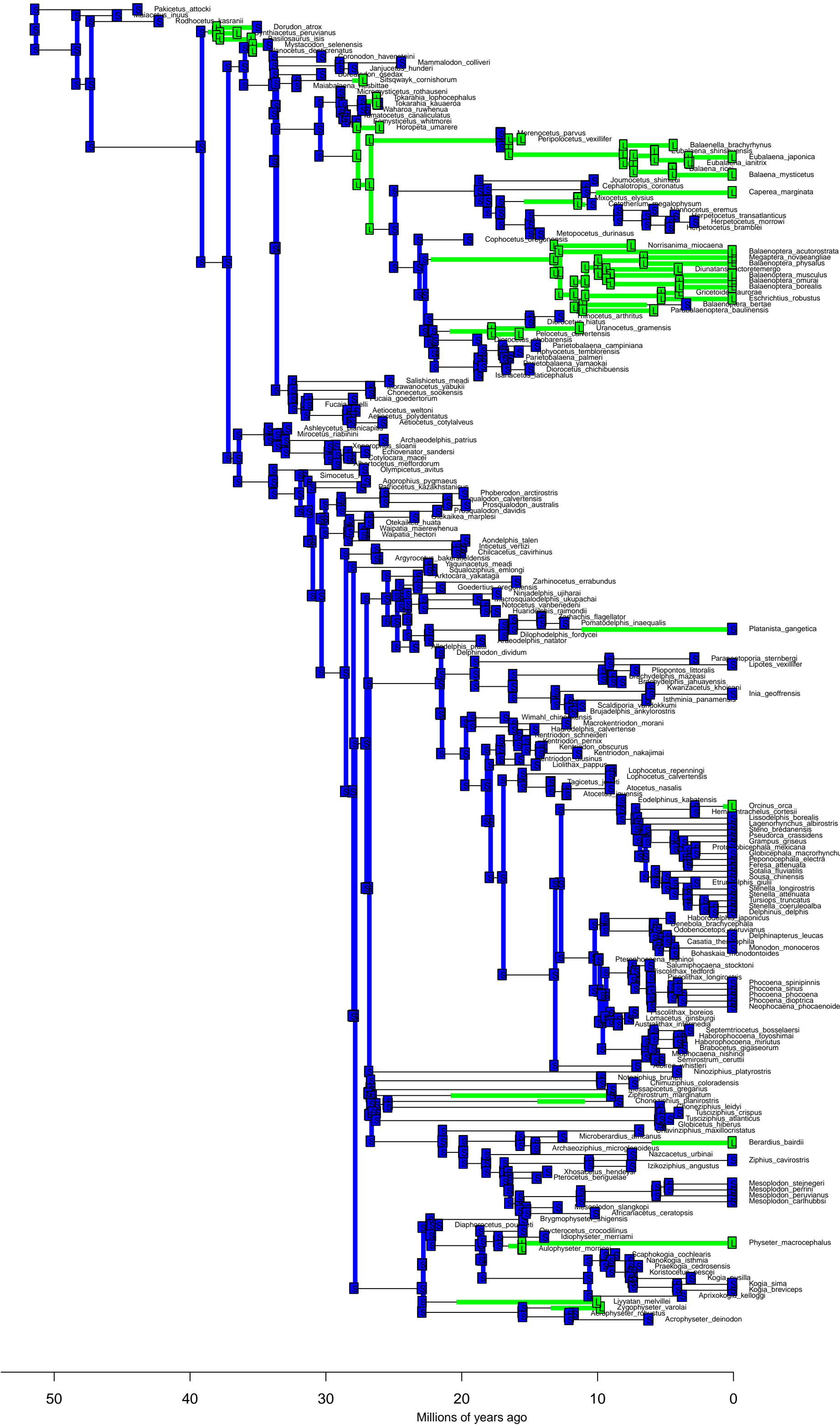
30

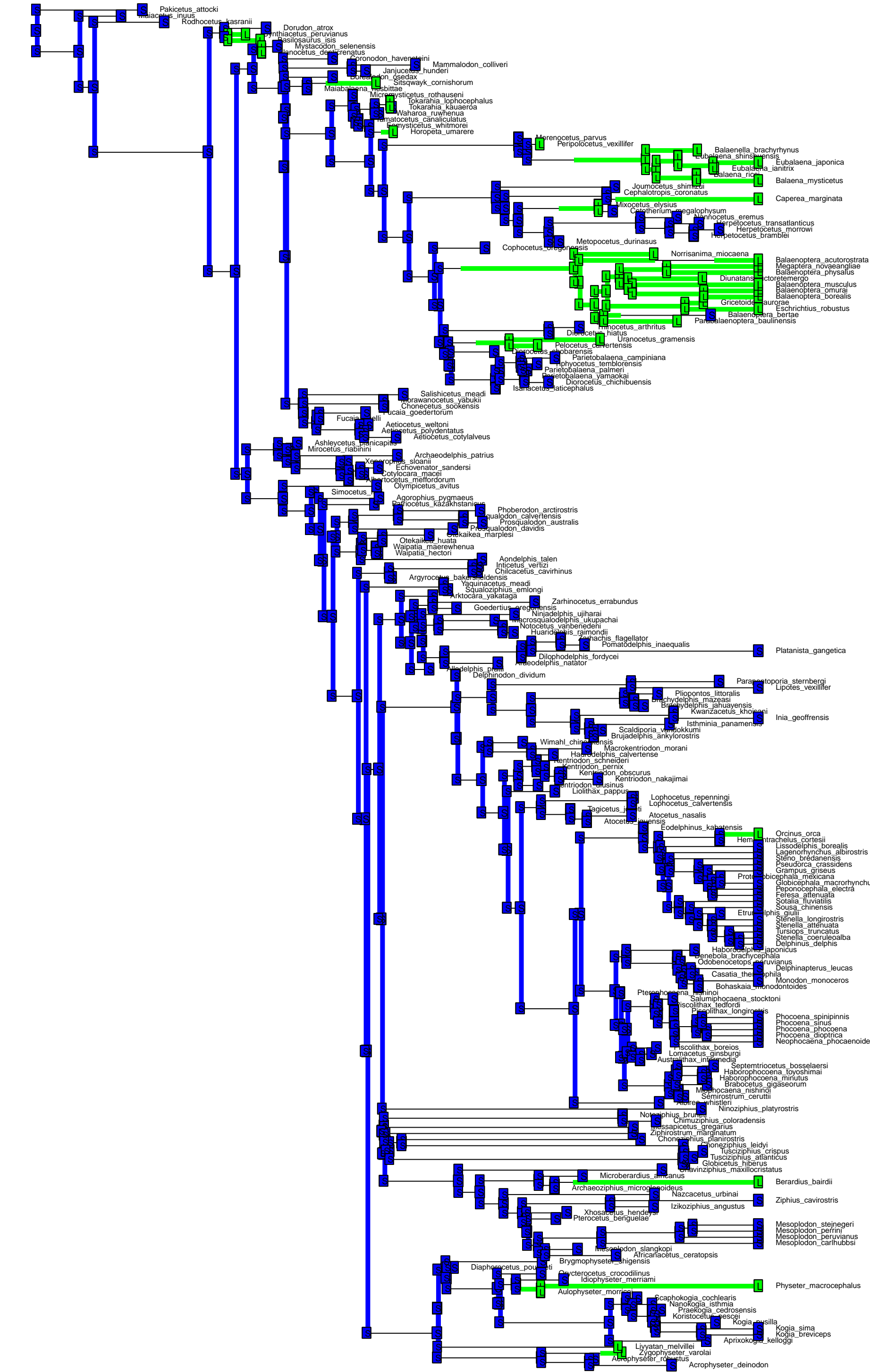
20

10

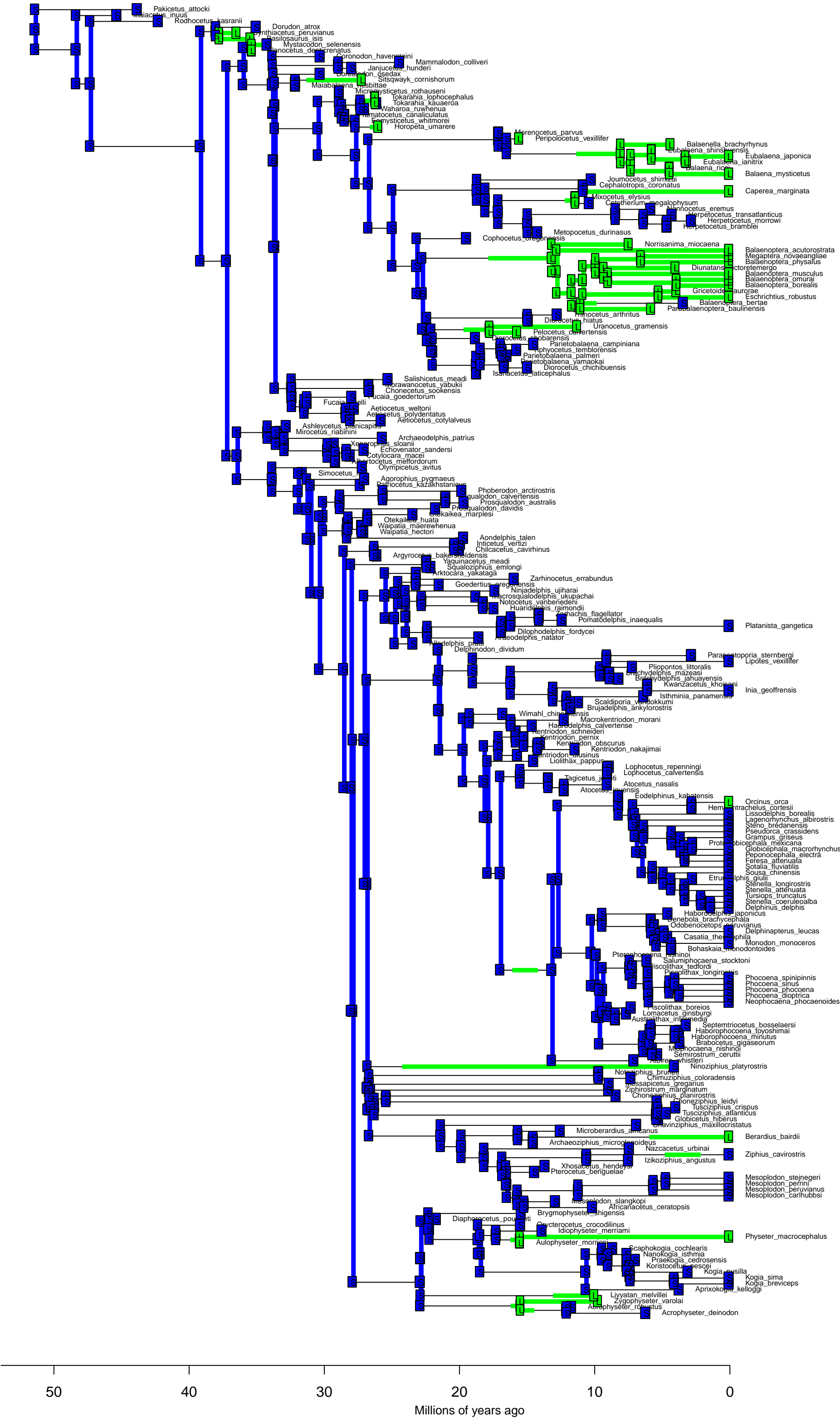
0

Millions of years ago

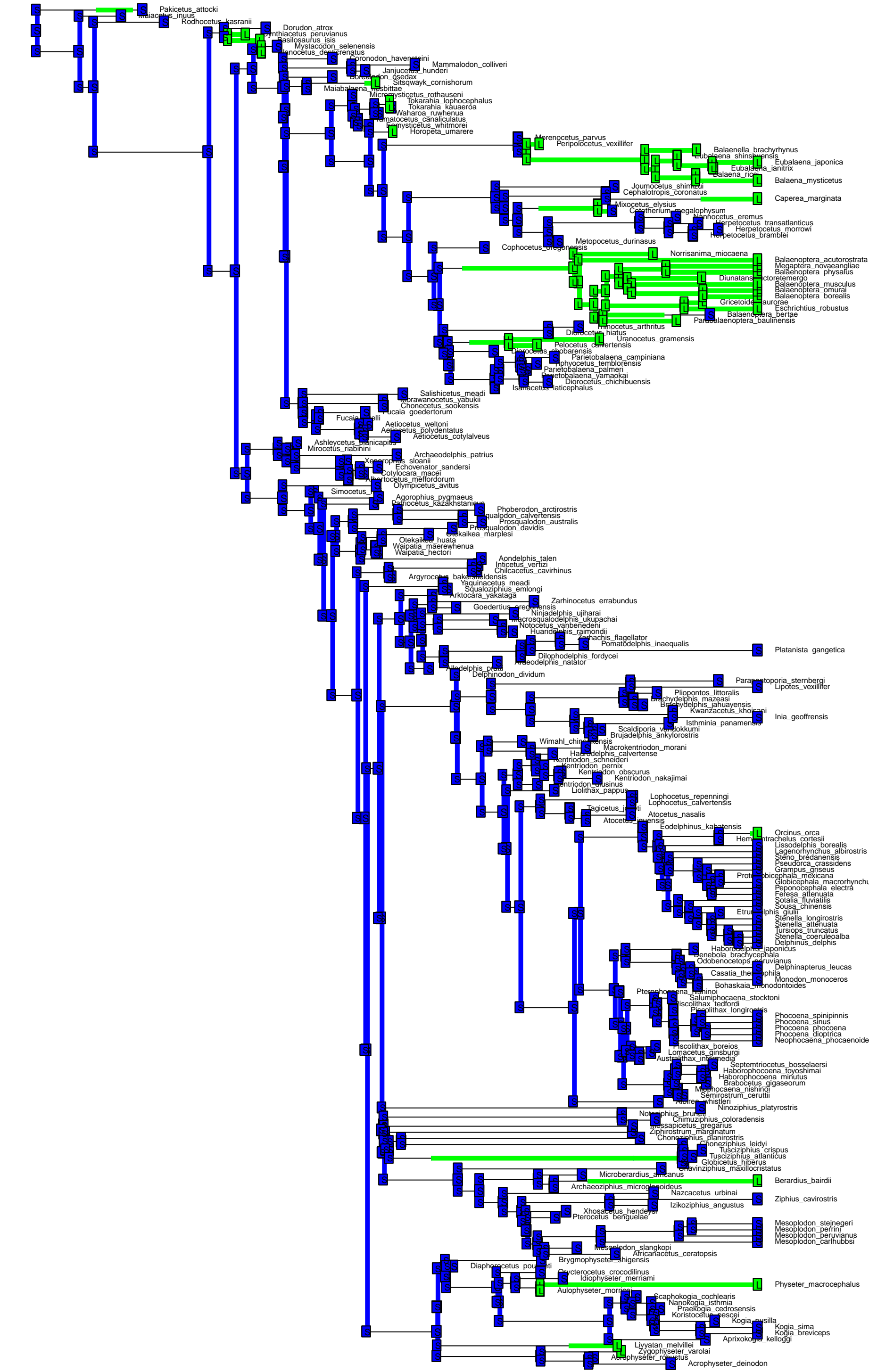


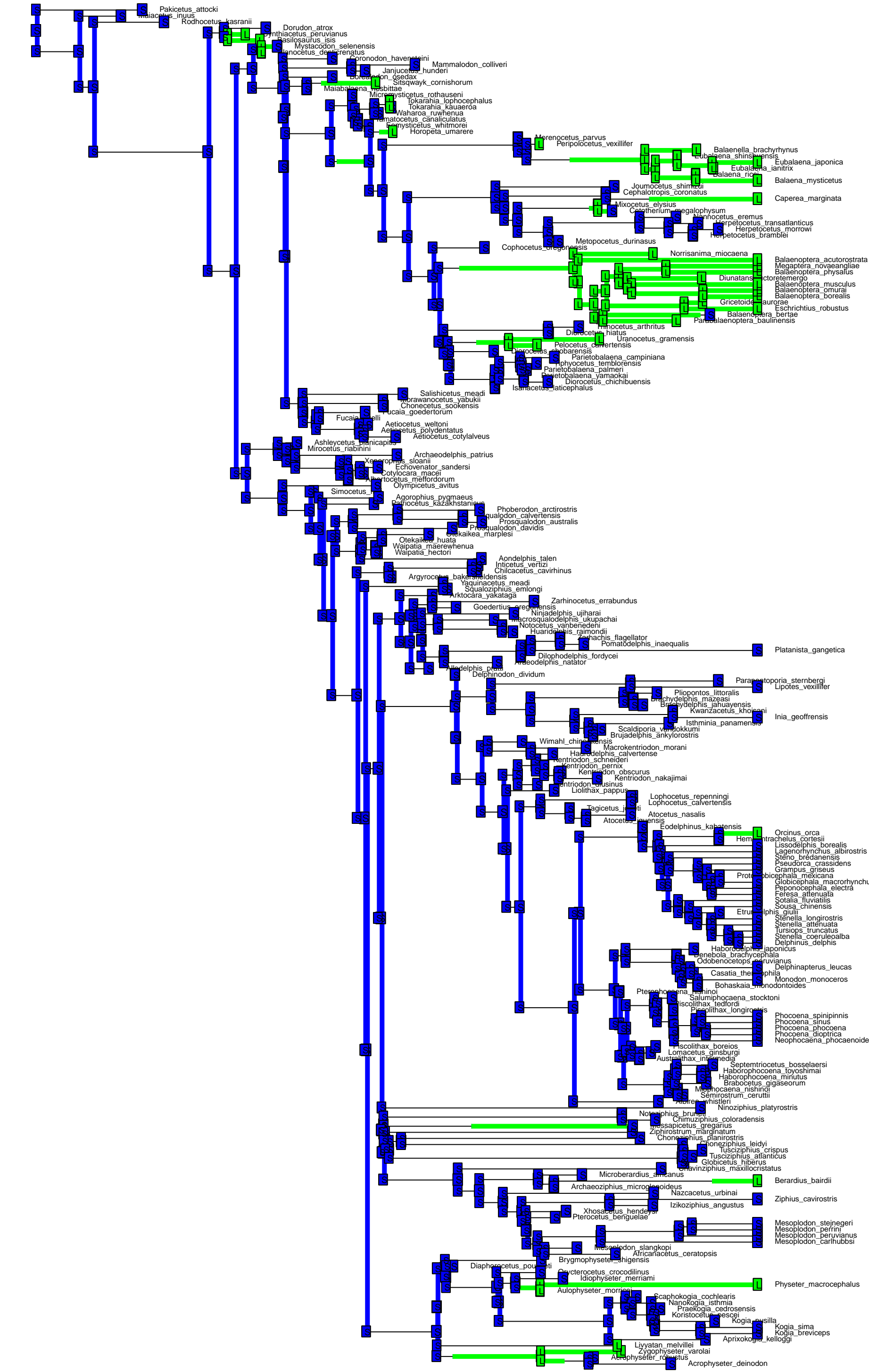


Mk – Stochastic Map #44/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



Mk – Stochastic Map #45/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85





50

40

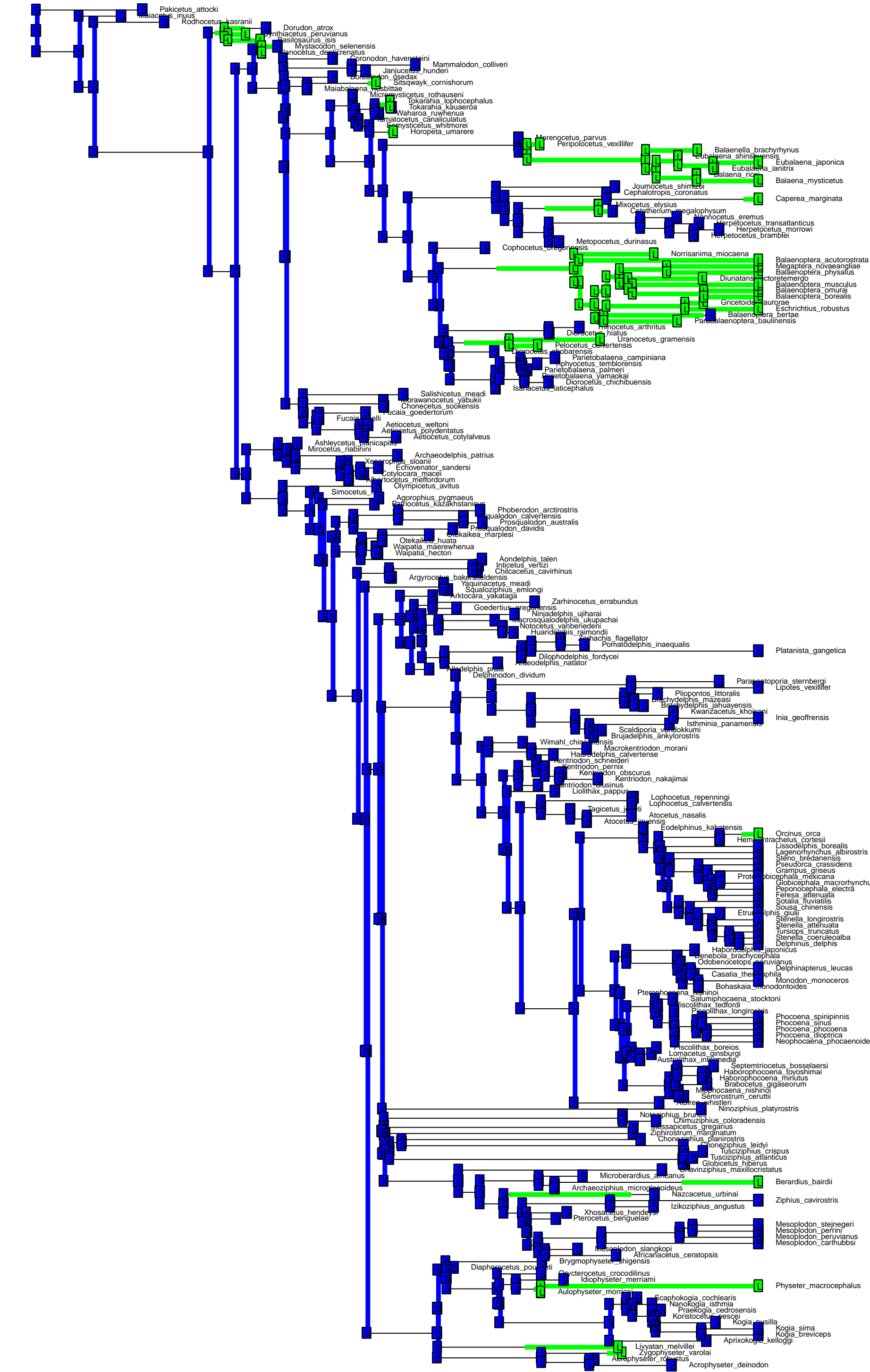
30

20

10

0

Millions of years ago



50

40

30

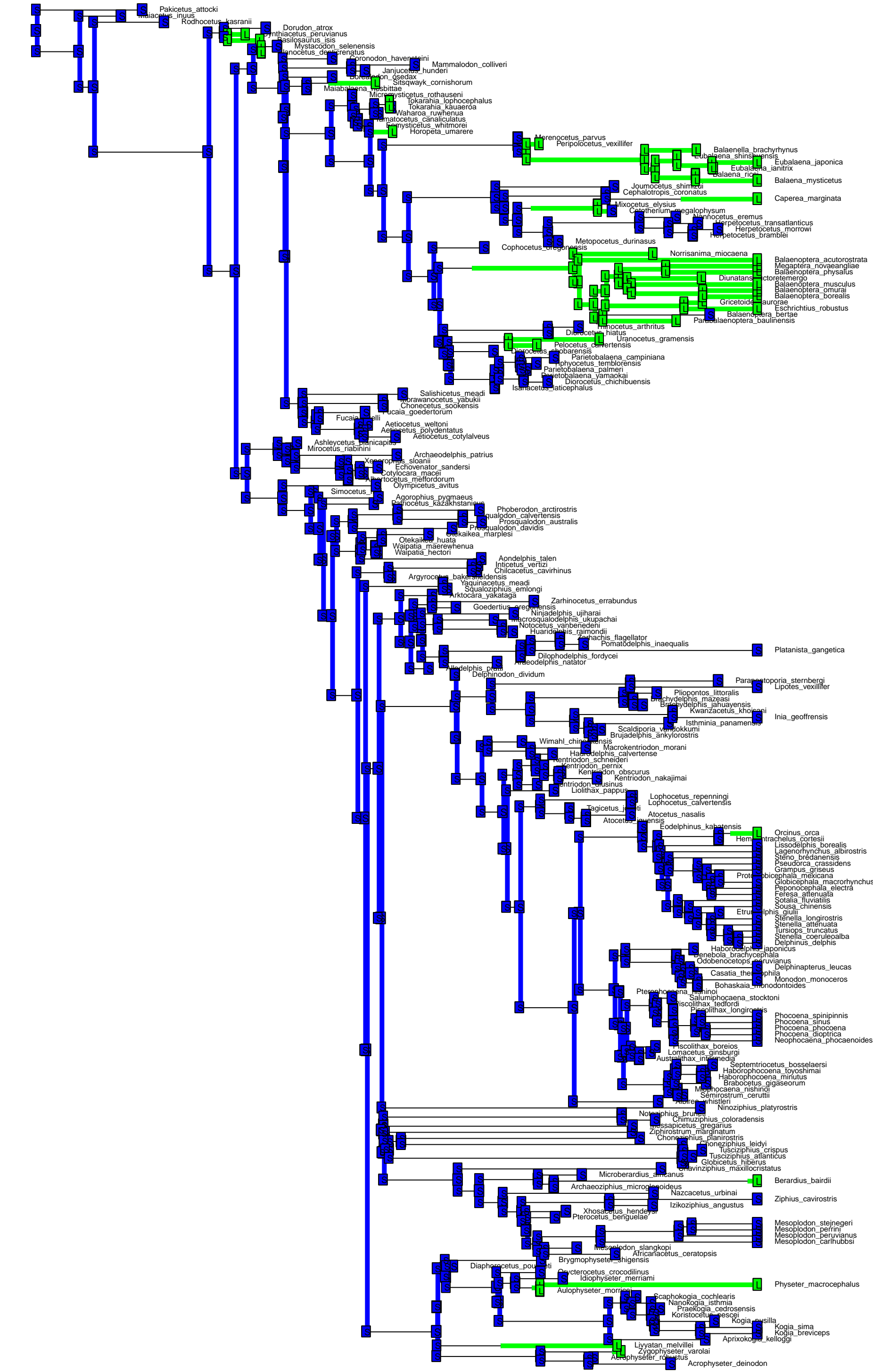
20

10

0

Millions of years ago

Mk – Stochastic Map #48/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

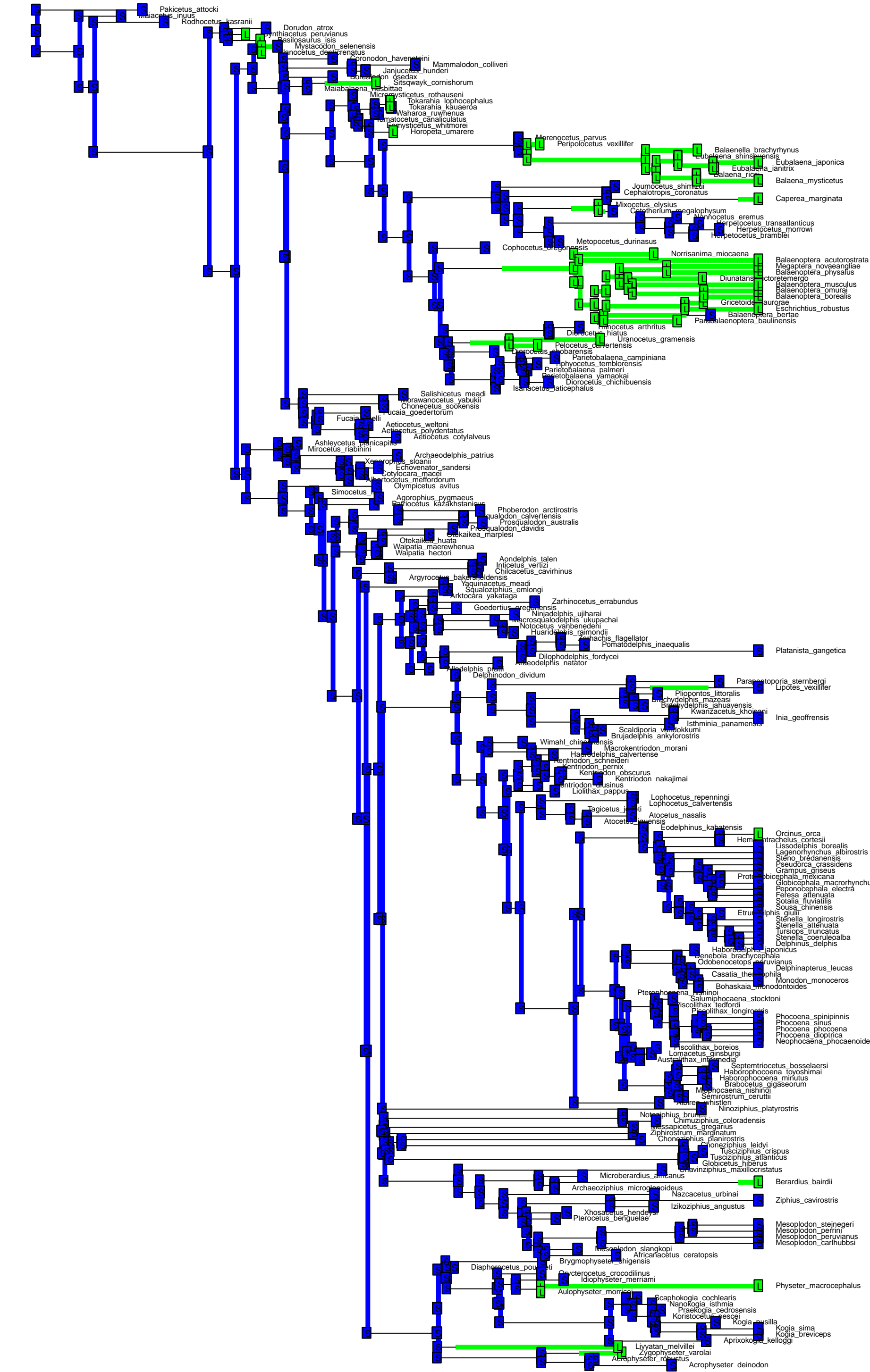
20

10

0

Millions of years ago

Mk – Stochastic Map #49/50
ancstates: global optim, 1 areas max. a=0.0198; j=0; LnL=-78.85



50

40

30

20

10

0

Millions of years ago

