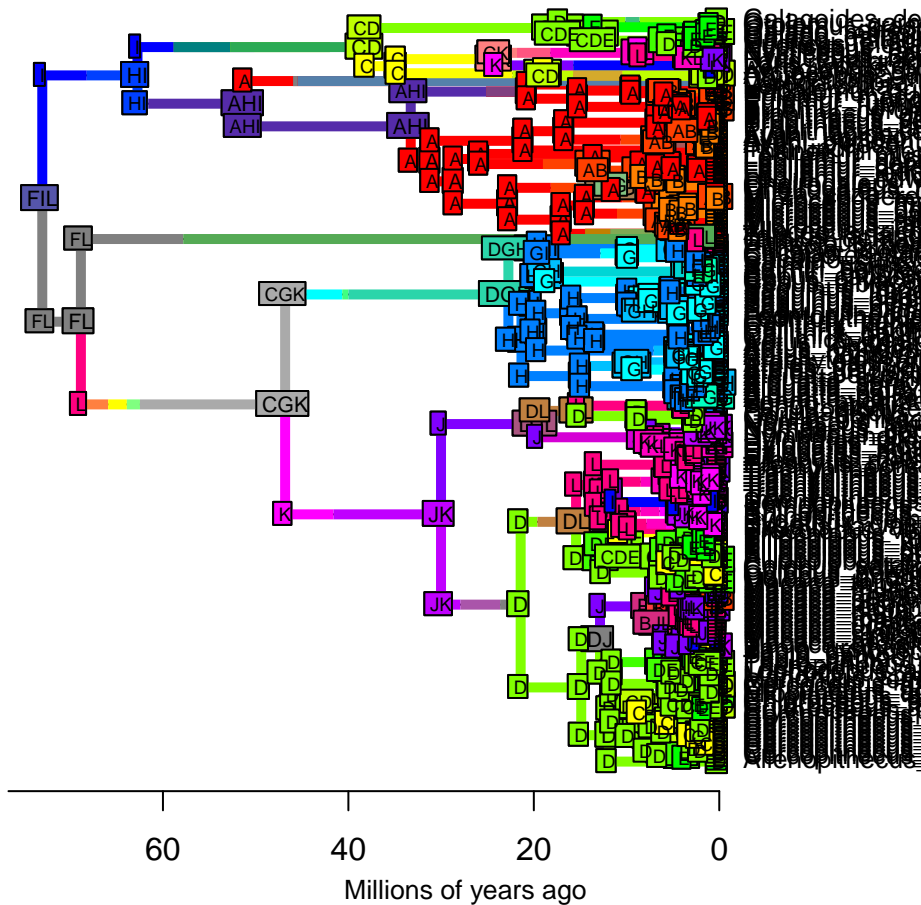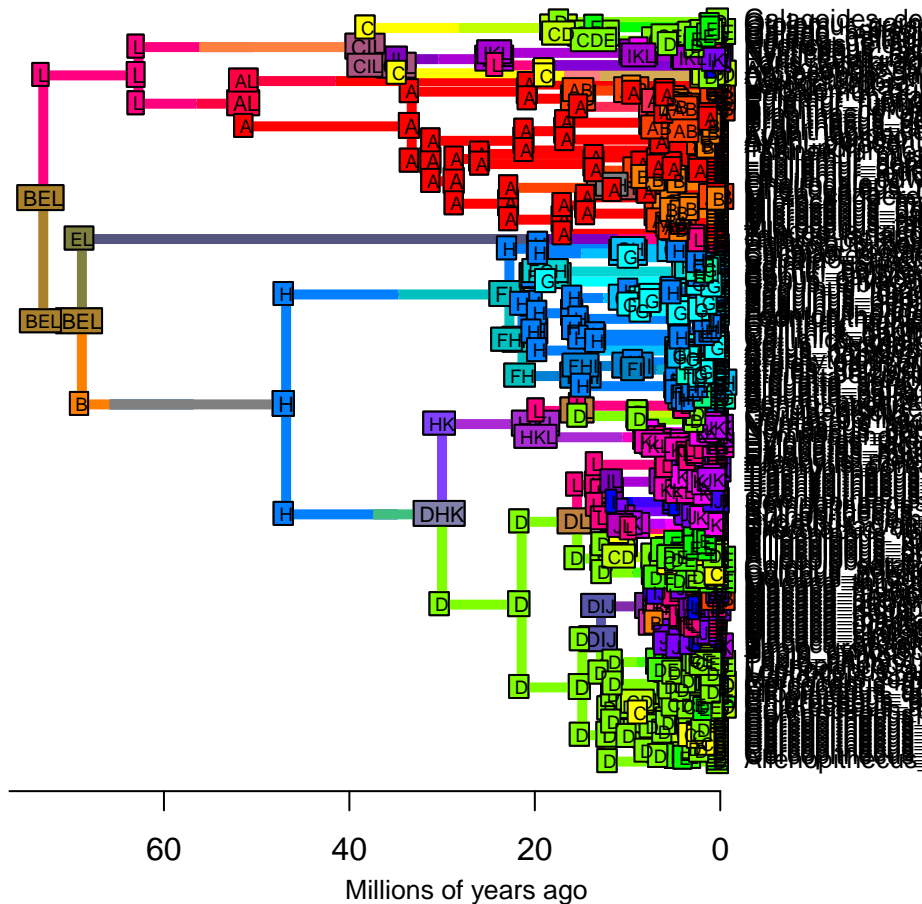**DEC – Stochastic Map #1/10**
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

DEC – Stochastic Map #2/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72
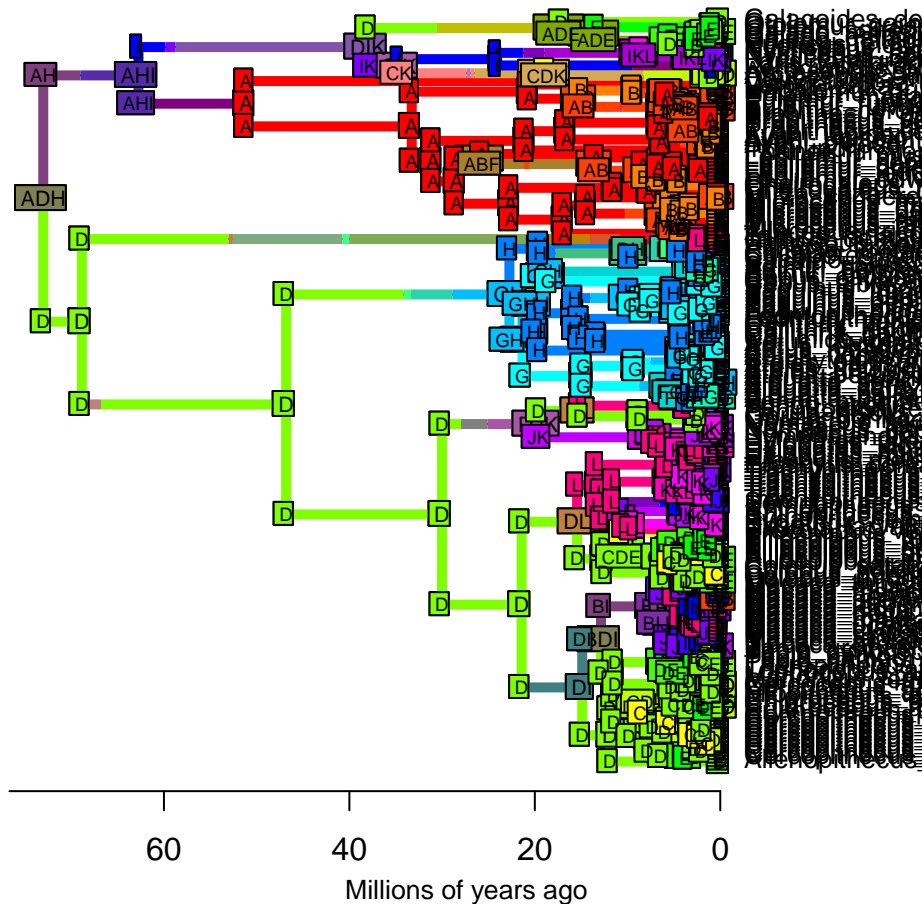
DEC – Stochastic Map #3/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

DEC – Stochastic Map #4/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72
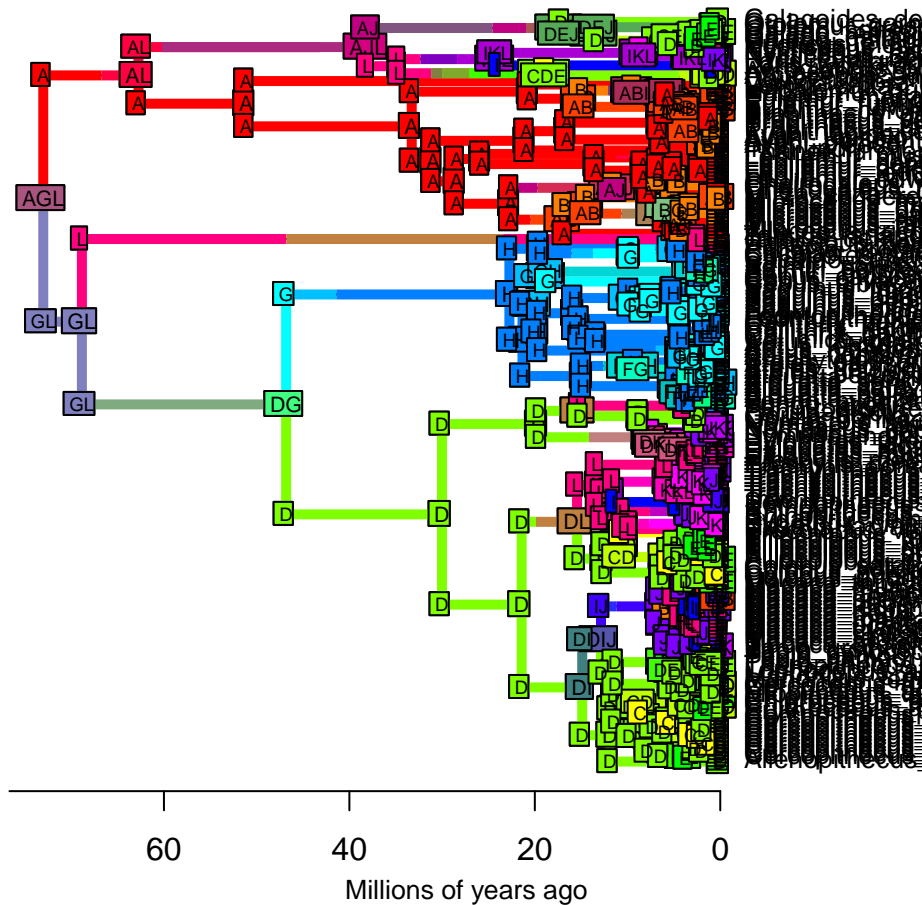
Millions of years ago

DEC – Stochastic Map #5/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

DEC – Stochastic Map #6/10
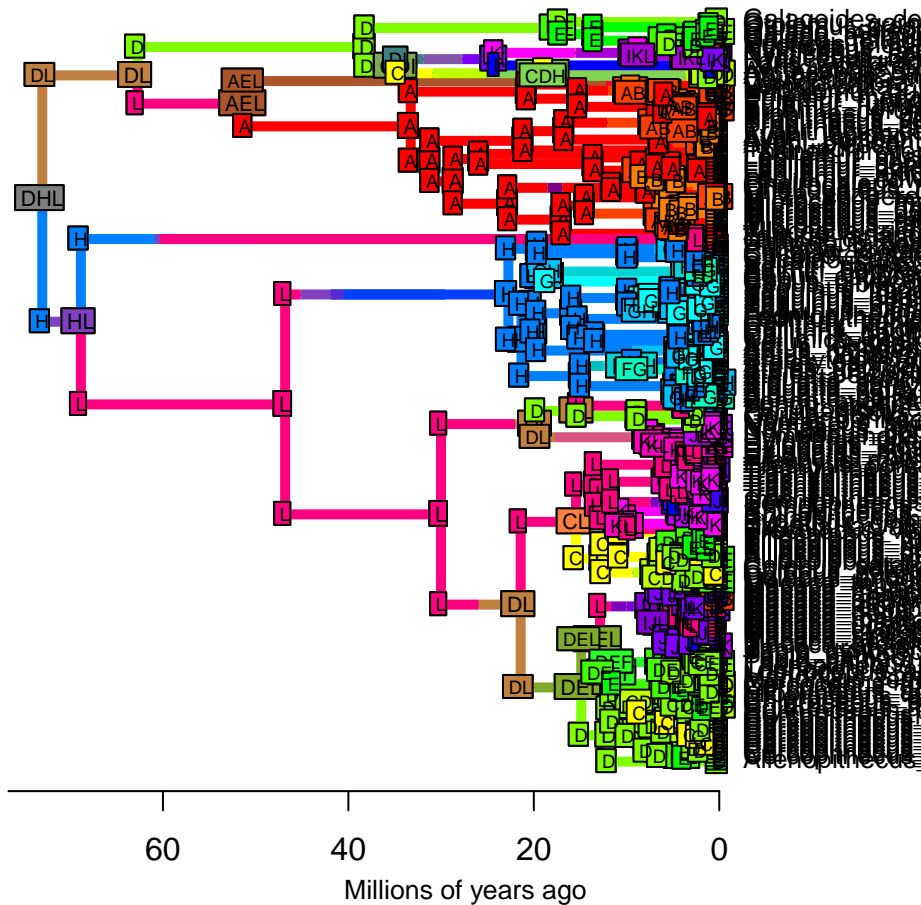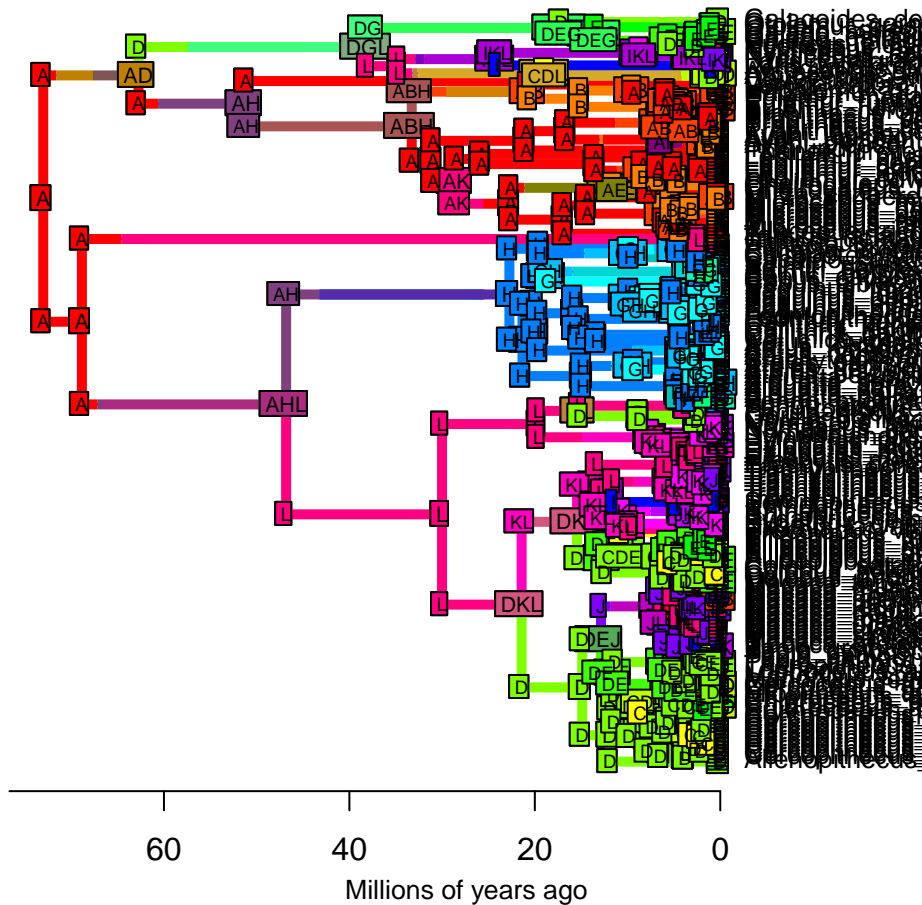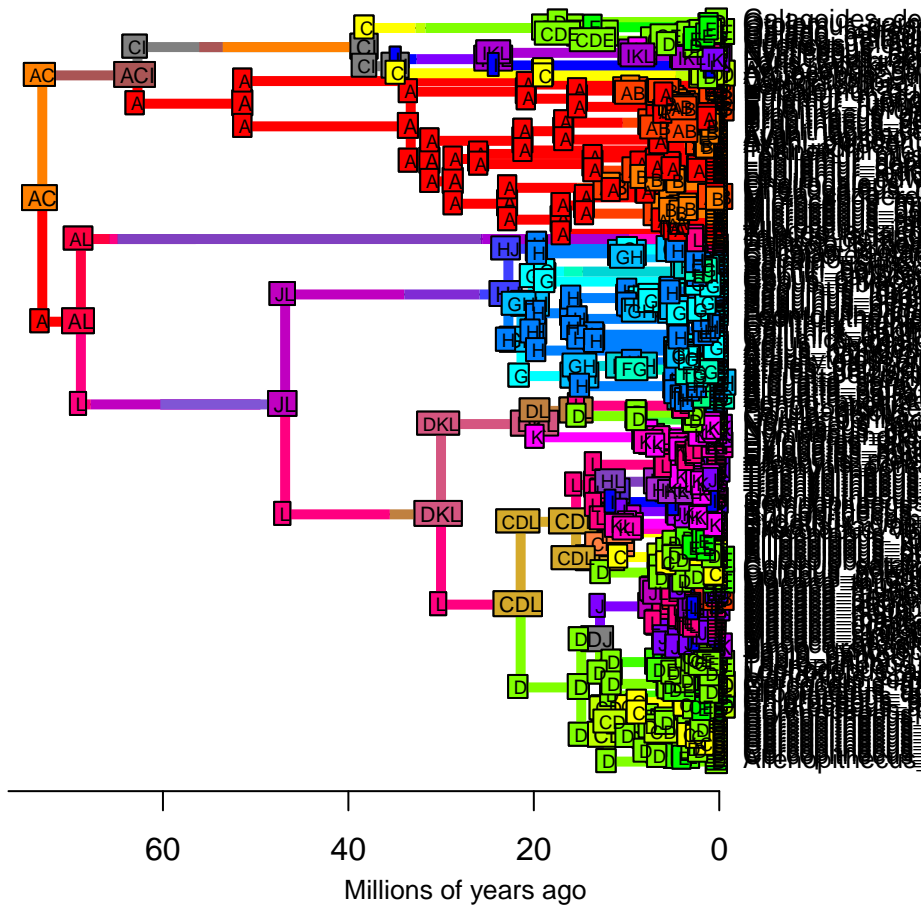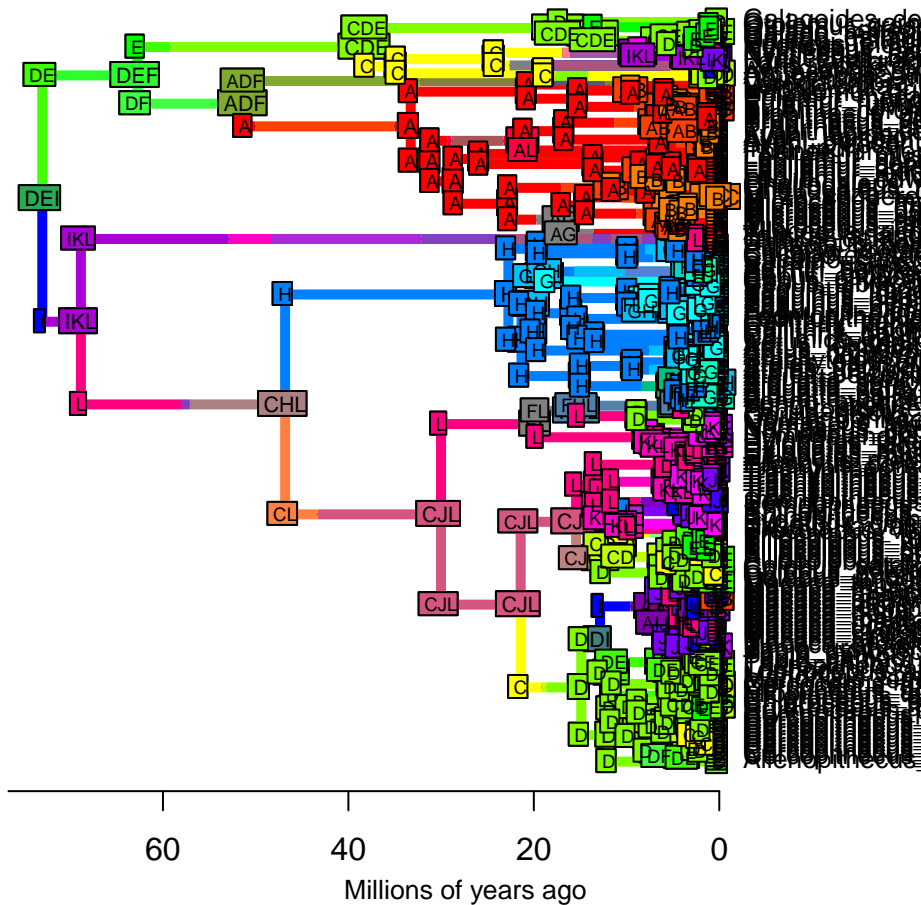**ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72**

Millions of years ago

DEC – Stochastic Map #7/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

Millions of years ago

DEC – Stochastic Map #8/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

Millions of years ago

DEC – Stochastic Map #9/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

Millions of years ago
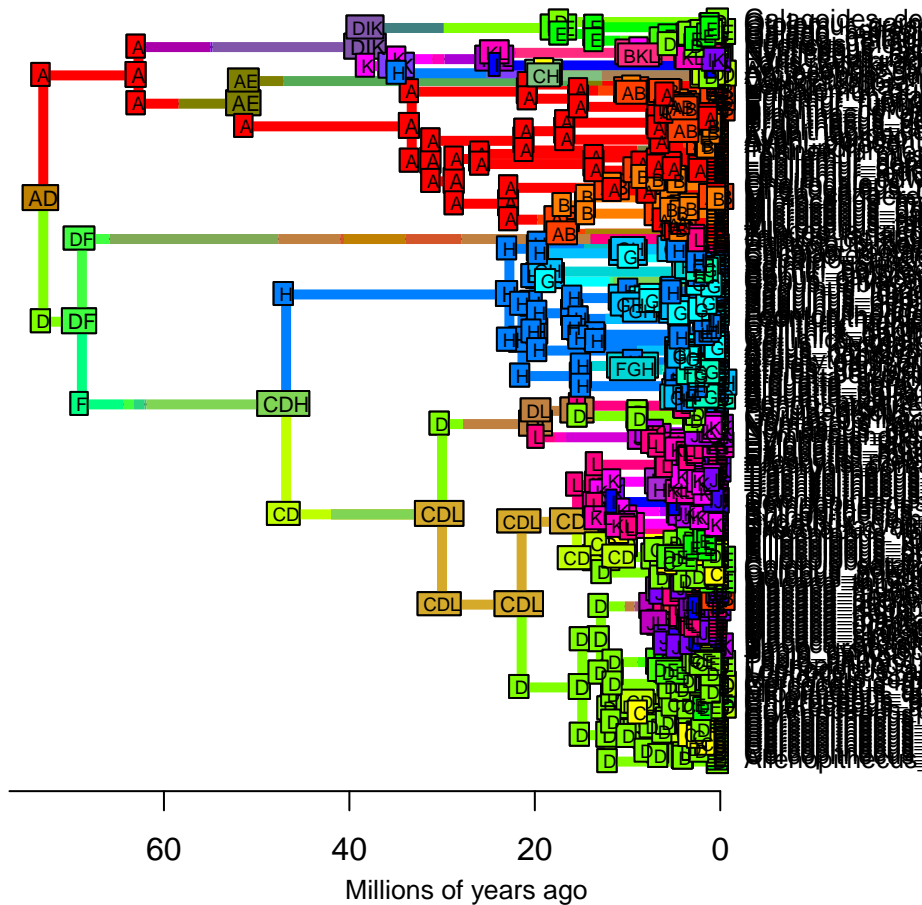
DEC − Stochastic Map #10/10
ancstates: global optim, 3 areas max. d=0.01; e=0.01; j=0; LnL=−545.72

Millions of years ago