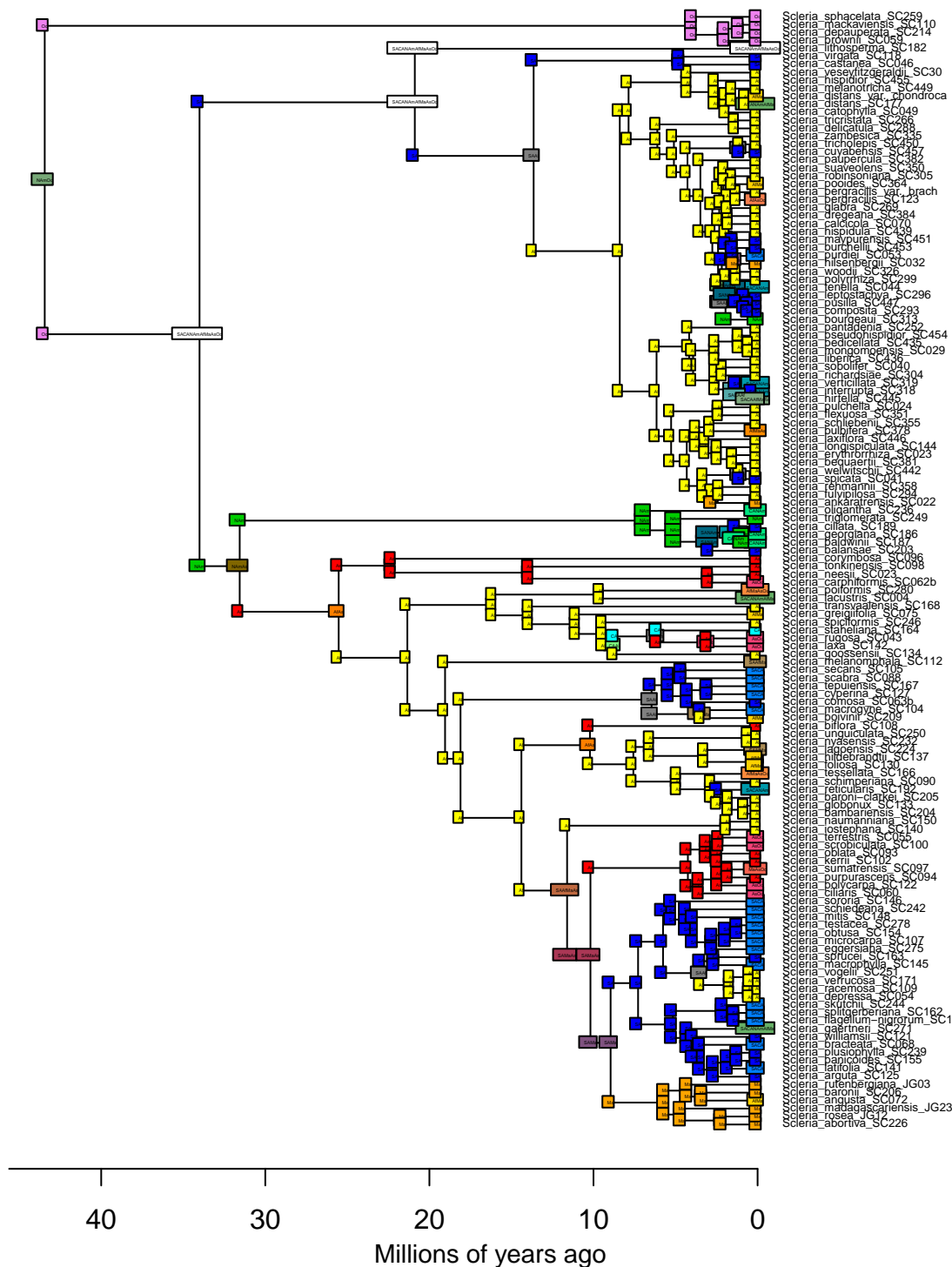


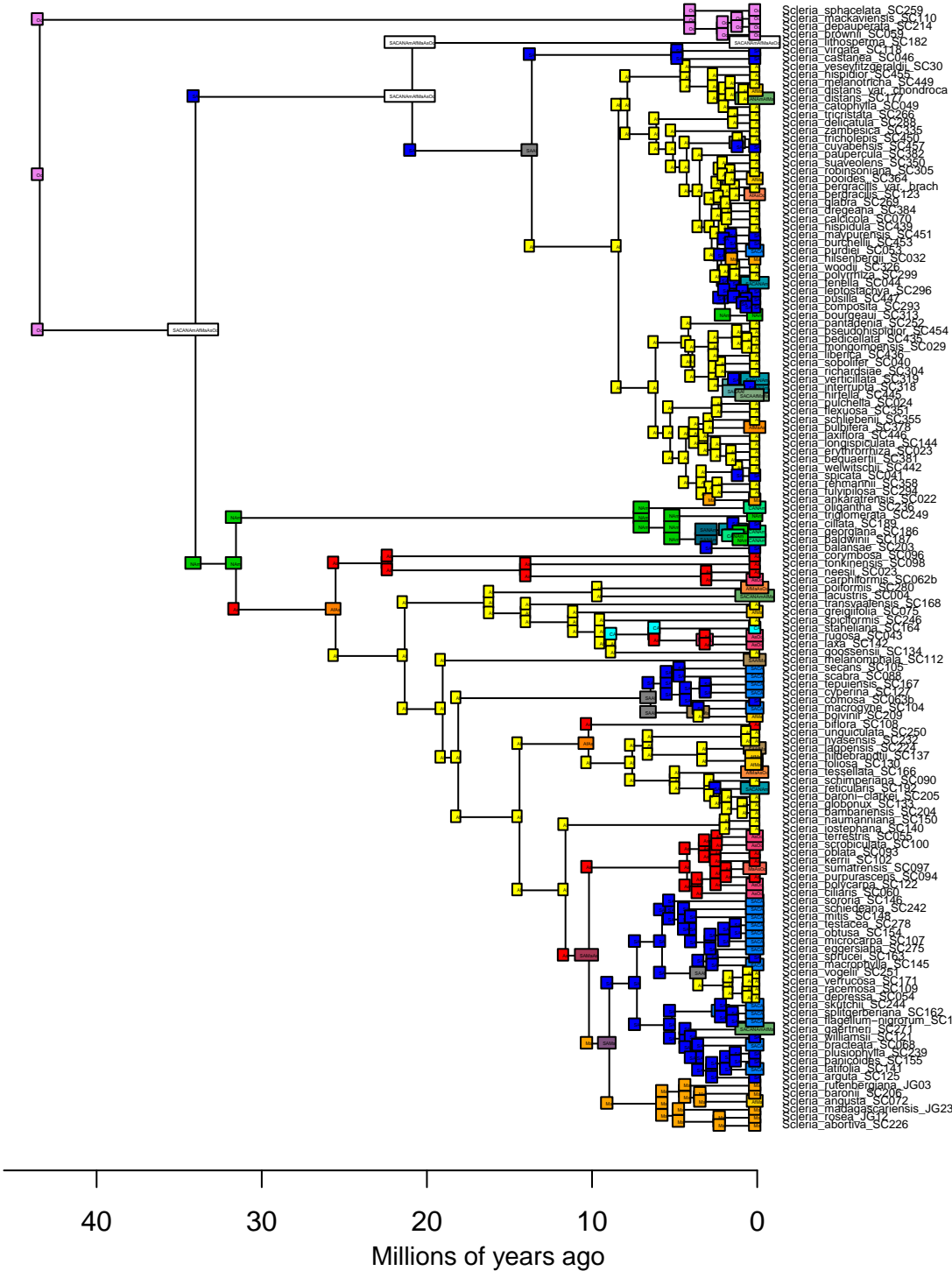
BioGeoBEARS DEC on Scleria M0_unconstrained
ancstates: global optim, 7 areas max. d=0.0185; e=9e-04; j=0; LnL=-388.48



BioGeoBEARS DEC on Scleria M0_unconstrained
ancstates: global optim, 7 areas max. d=0.0185; e=9e-04; j=0; LnL=-388.48



BioGeoBEARS DEC+J on Scleria M0_unconstrained
ancstates: global optim, 7 areas max. d=0.017; e=0; j=0.0092; LnL=-384.18



BioGeoBEARS DEC+J on Scleria M0_unconstrained
ancstates: global optim, 7 areas max. d=0.017; e=0; j=0.0092; LnL=-384.18

