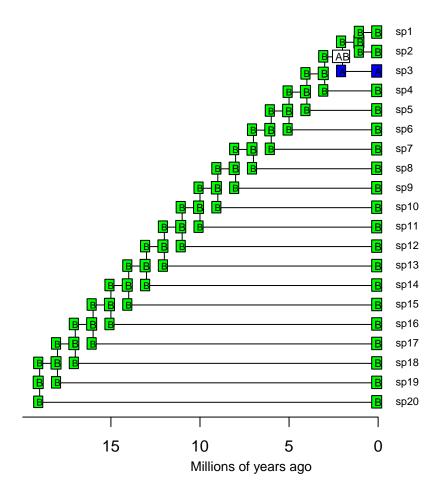
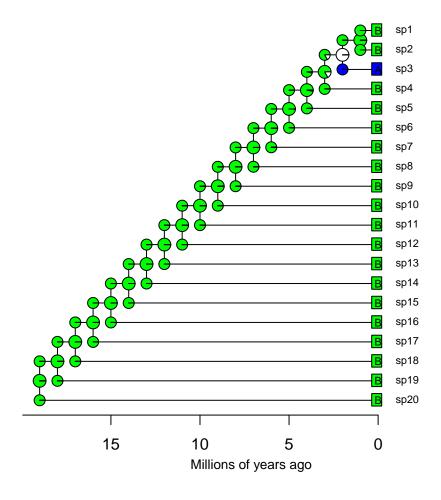
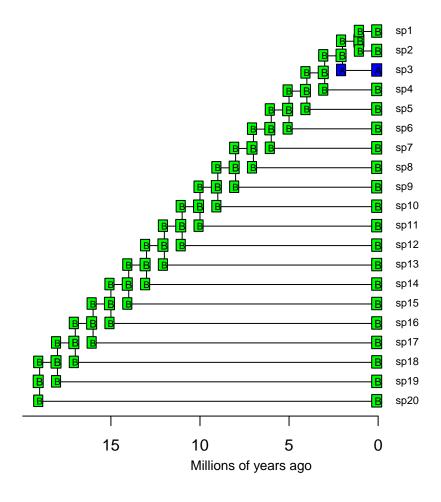
DEC, likelihood_surfaces_A3rdBranch/geog_20species.data ancstates: global optim, 2 areas max. d=0.0048; e=0; j=0; LnL=-7.95



DEC, likelihood_surfaces_A3rdBranch/geog_20species.data ancstates: global optim, 2 areas max. d=0.0048; e=0; j=0; LnL=-7.95



DEC+J, likelihood_surfaces_A3rdBranch/geog_20species.data ancstates: global optim, 2 areas max. d=0; e=0; j=0.0284; LnL=-4.58



DEC+J, likelihood_surfaces_A3rdBranch/geog_20species.data ancstates: global optim, 2 areas max. d=0; e=0; j=0.0284; LnL=-4.58

