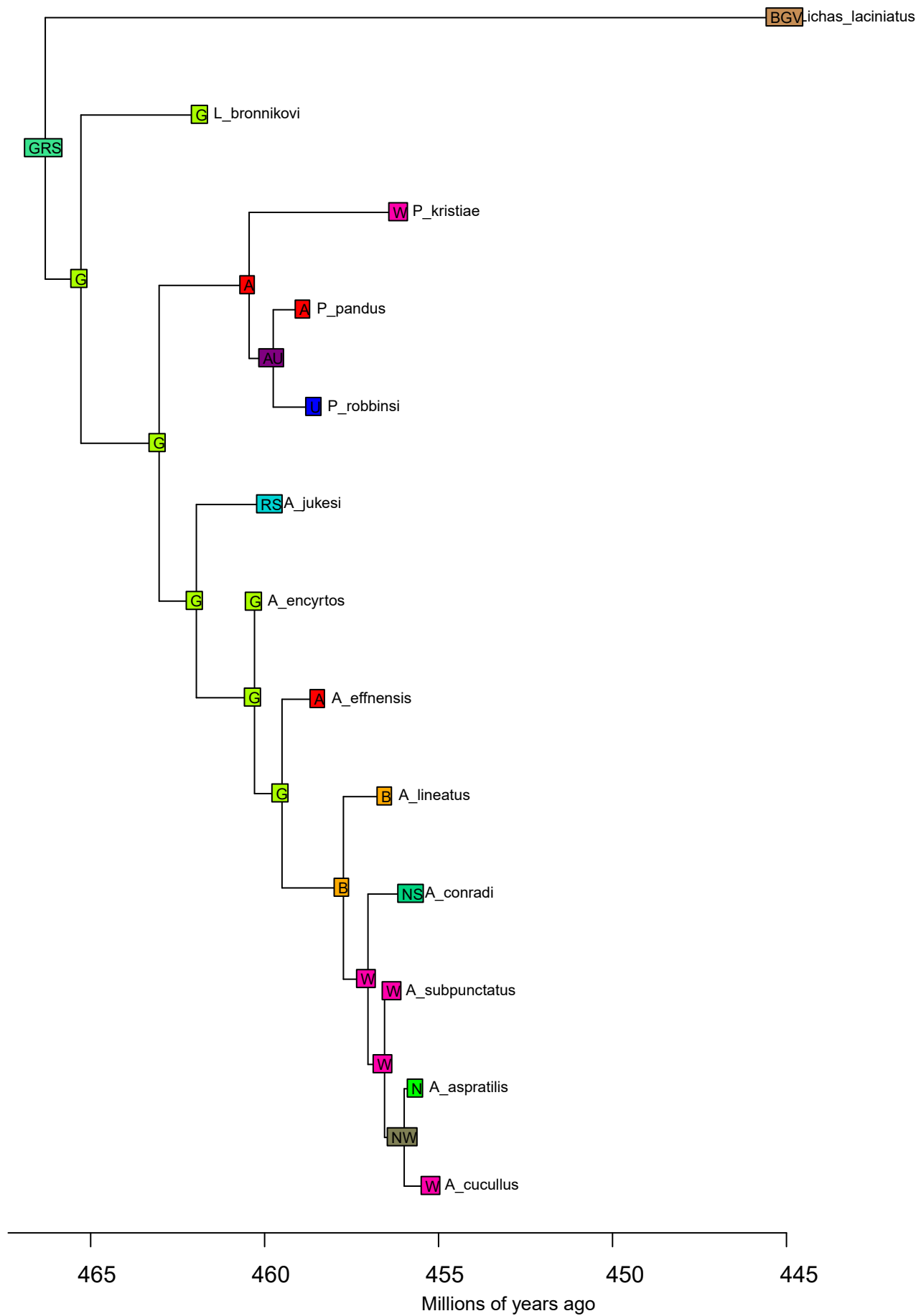
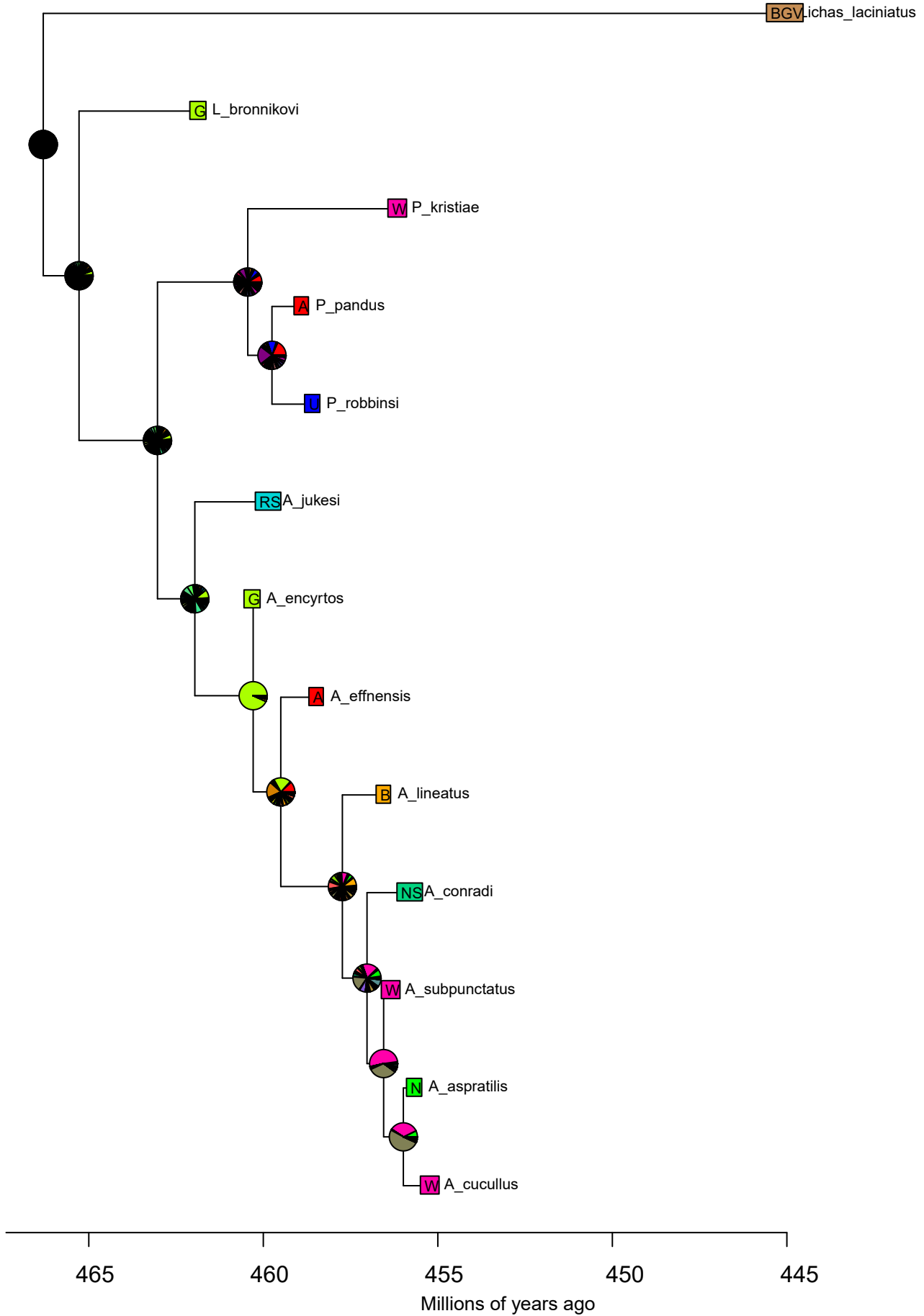


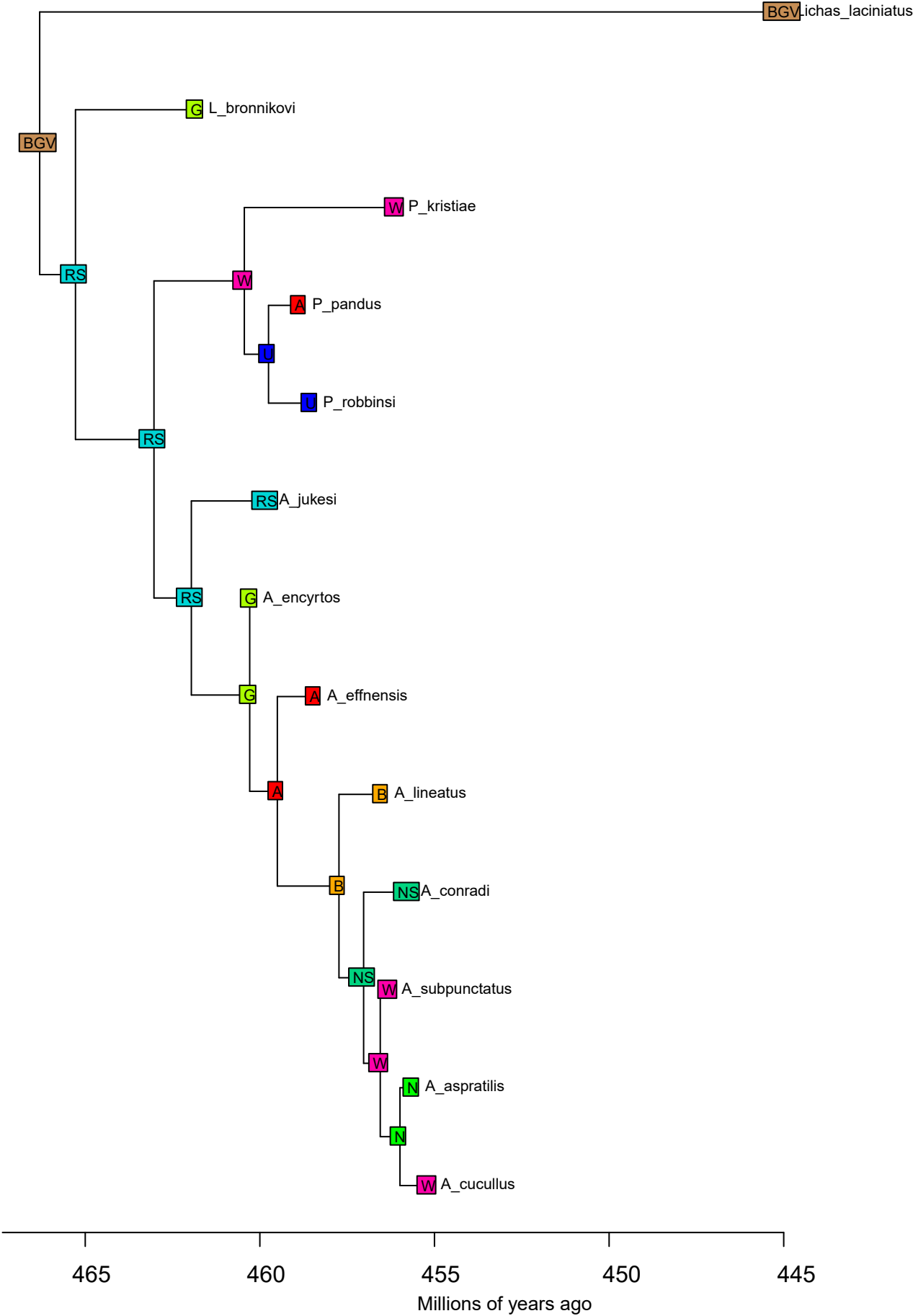
BioGeoBEARS BAYAREALIKE on Tetralichinae M0_unconstrained
 ancstates: global optim, 3 areas max. d=0.114; e=0.4559; j=0; LnL=-55.26



BioGeoBEARS BAYAREALIKE on Tetralichinae M0_unconstrained
ancstates: global optim, 3 areas max. d=0.114; e=0.4559; j=0; LnL=-55.26



BioGeoBEARS BAYAREALIKE+J on Tetralichinae M0_unconstrained
ancstates: global optim, 3 areas max. d=0.0078; e=0; j=0.7927; LnL=-34.87



BioGeoBEARS BAYAREALIKE+J on Tetralichinae M0_unconstrained
ancstates: global optim, 3 areas max. d=0.0078; e=0; j=0.7927; LnL=-34.87

