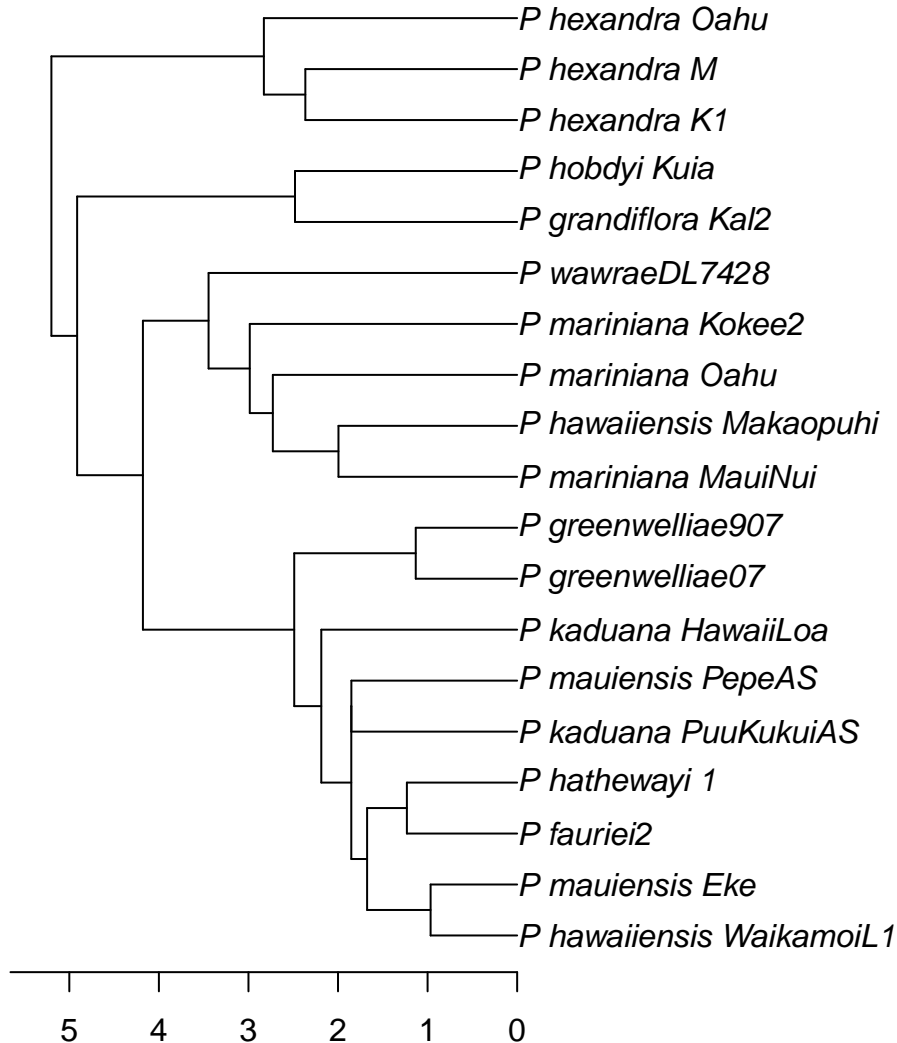
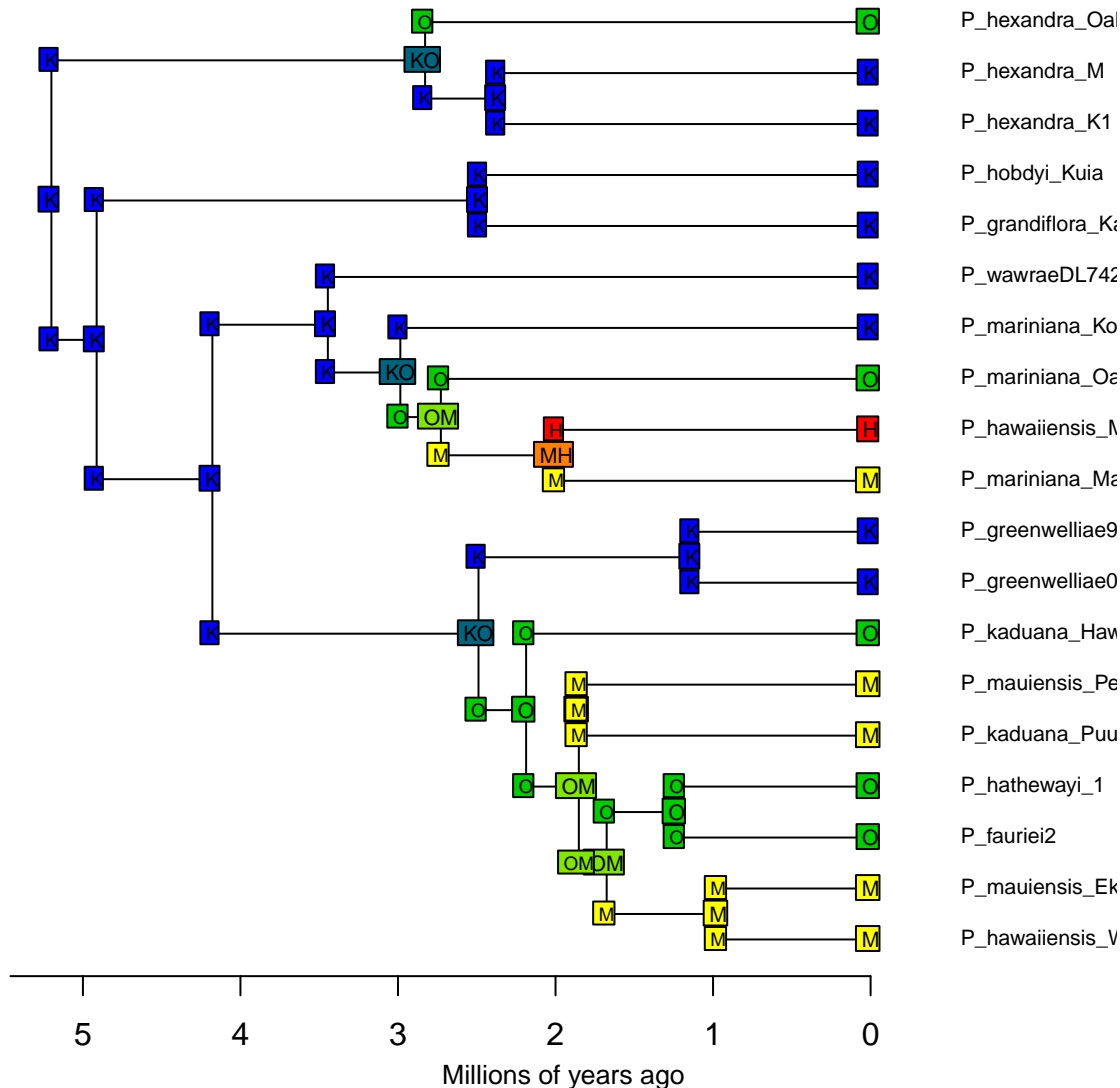


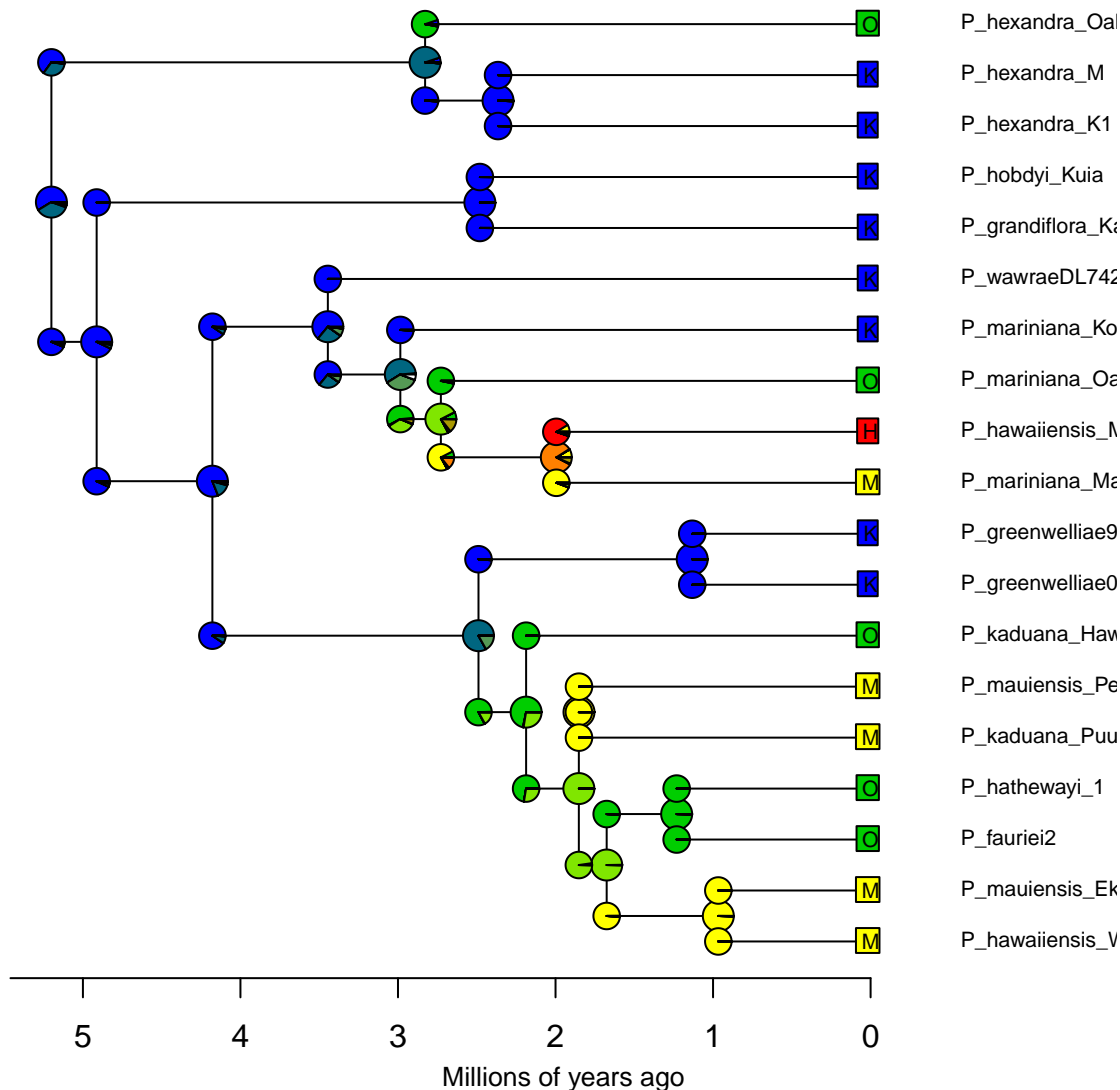
Example Psychotria phylogeny from Ree & Smith (2008)



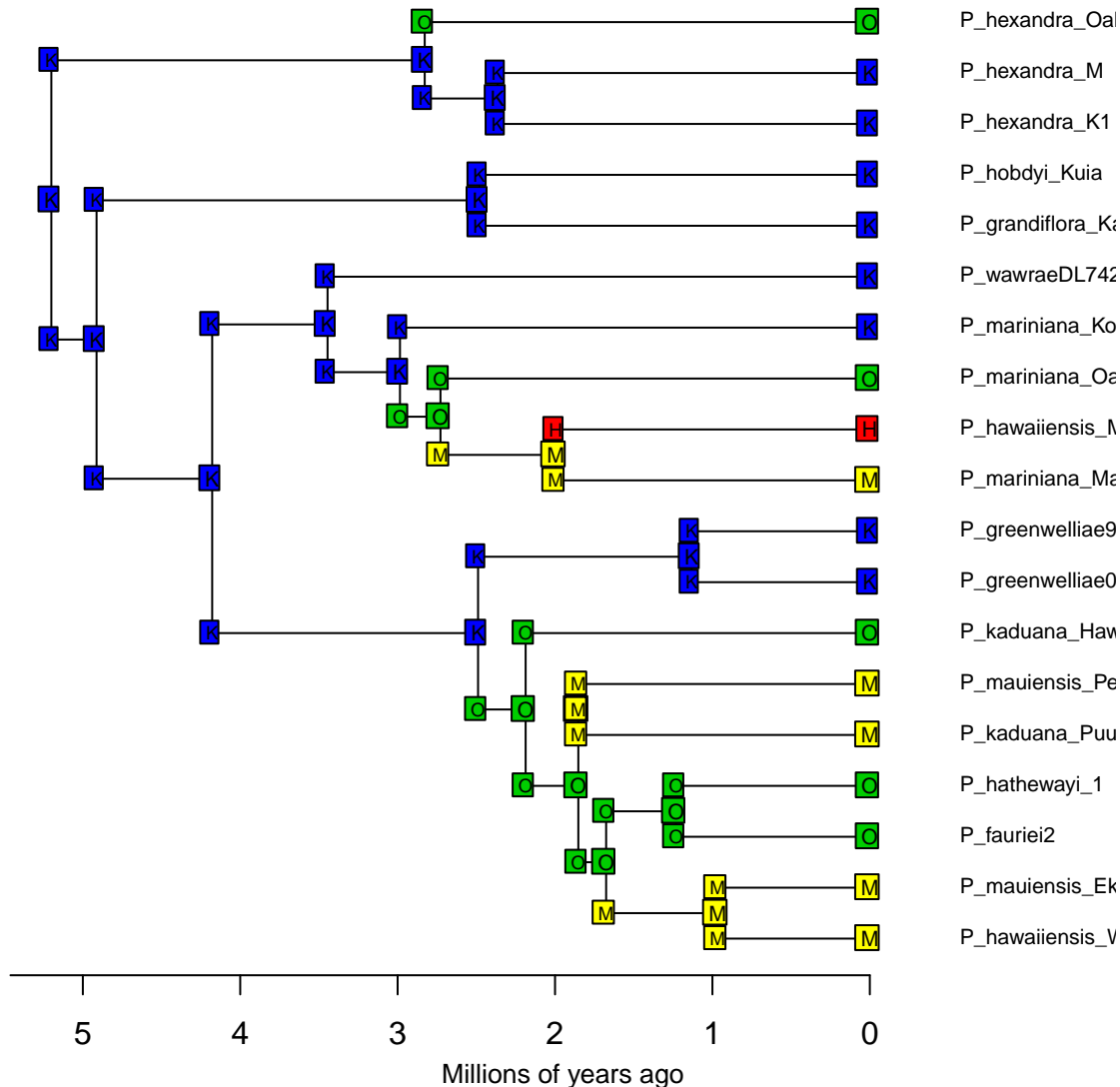
BioGeoBEARS DEC on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0.1146; e=0.0087; j=0; LnL=-31.41



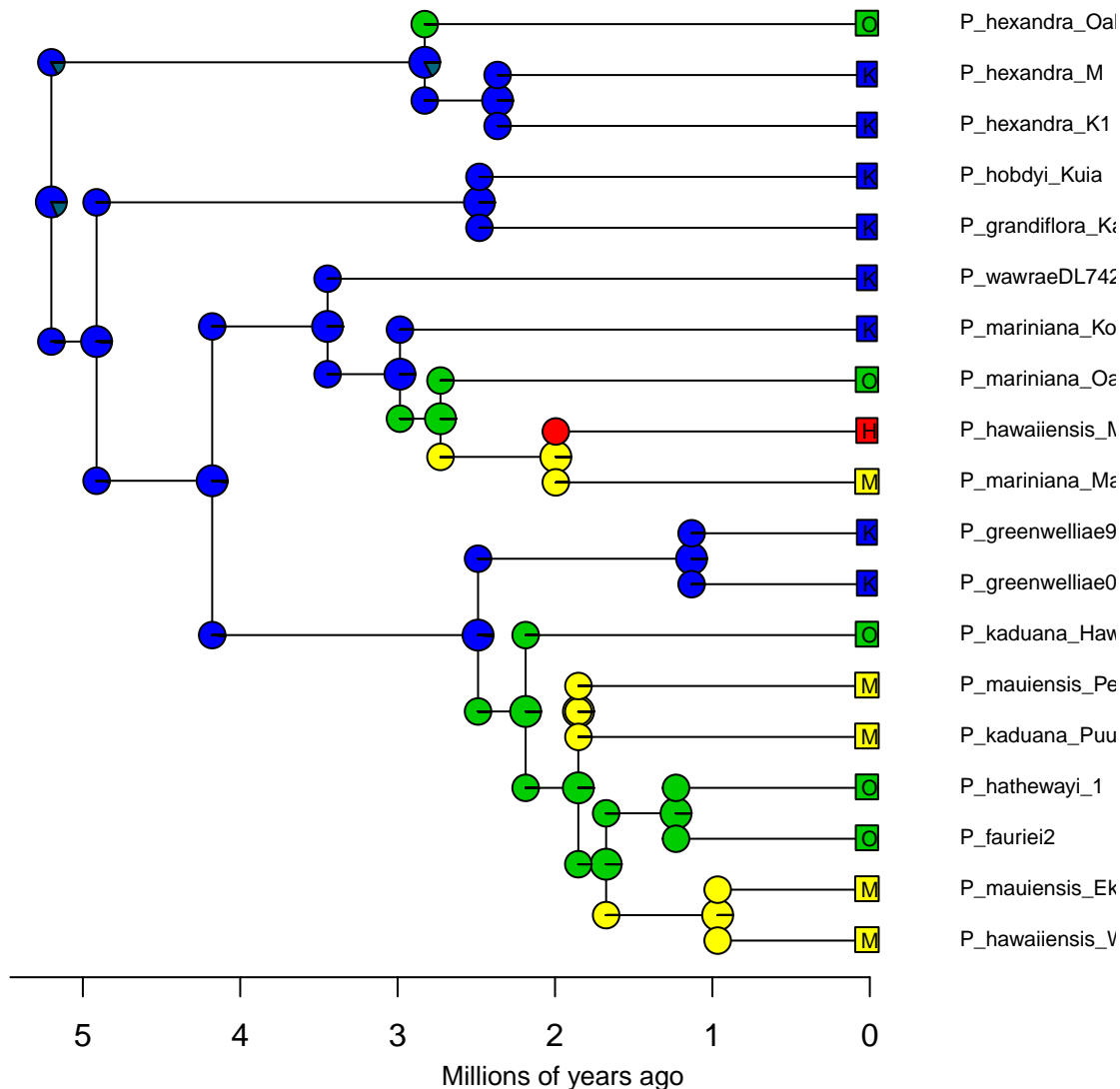
BioGeoBEARS DEC on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0.1146; e=0.0087; j=0; LnL=-31.41



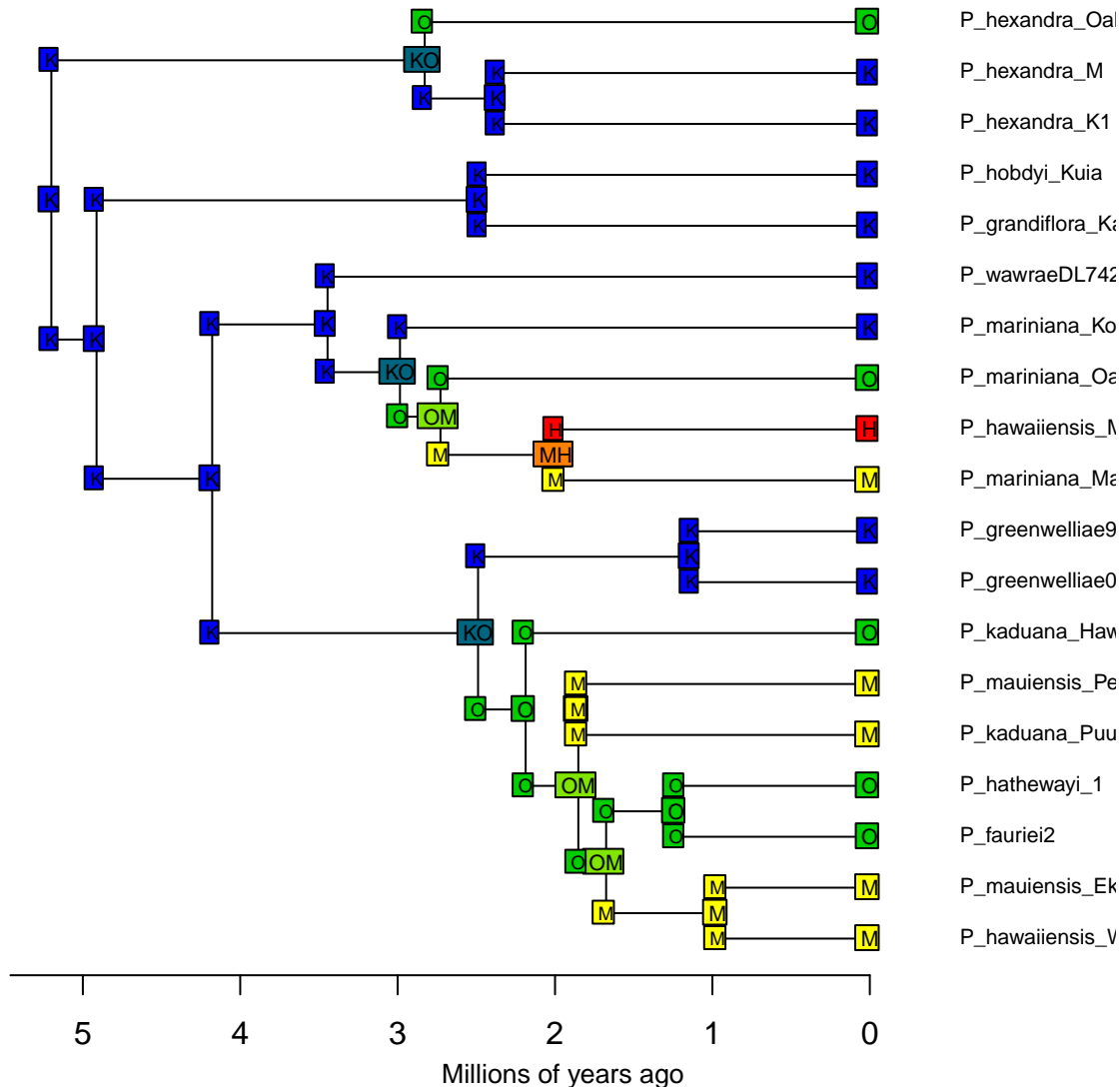
BioGeoBEARS DEC+J on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0; e=0; j=0.2847; LnL=-16.67



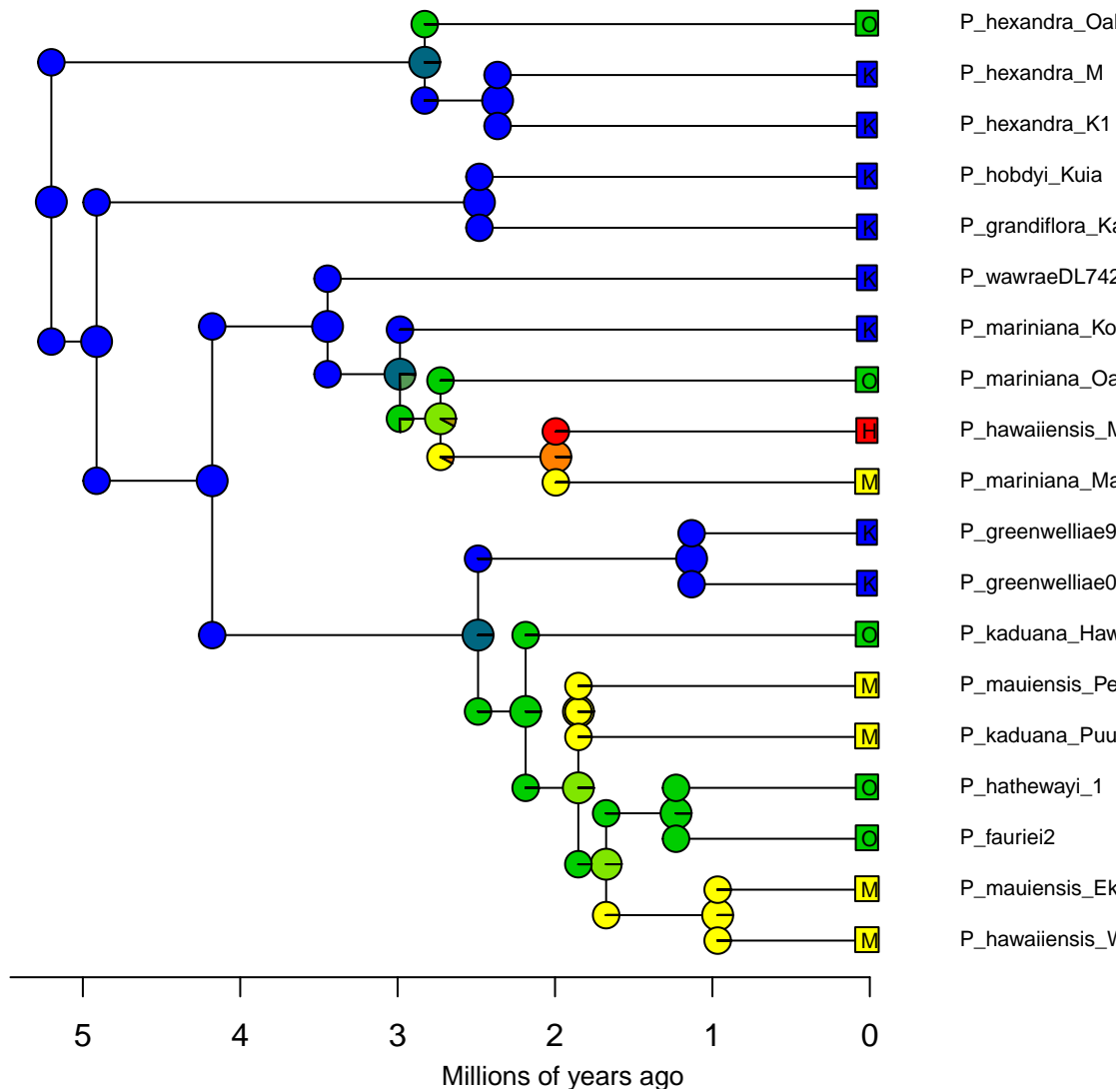
BioGeoBEARS DEC+J on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0; e=0; j=0.2847; LnL=-16.67



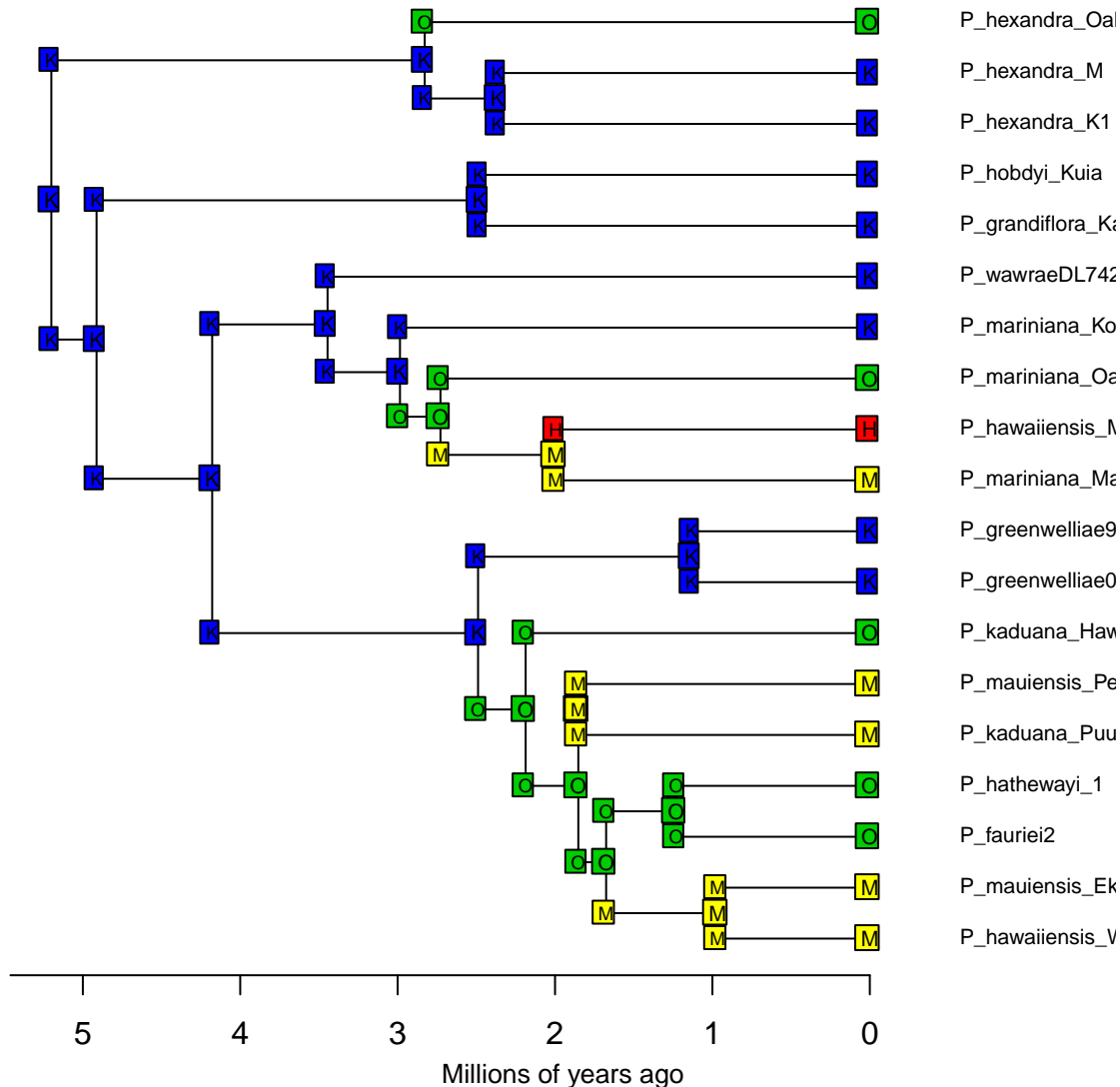
BioGeoBEARS DIVALIKE on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0.142; e=0; j=0; LnL=-29.06



BioGeoBEARS DIVALIKE on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0.142; e=0; j=0; LnL=-29.06



BioGeoBEARS DIVALIKE+J on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0; e=0; j=0.2745; LnL=-16.88



BioGeoBEARS DIVALIKE+J on Psychotria M2_oneWayDispersal
ancstates: global optim, 4 areas max. d=0; e=0; j=0.2745; LnL=-16.88

