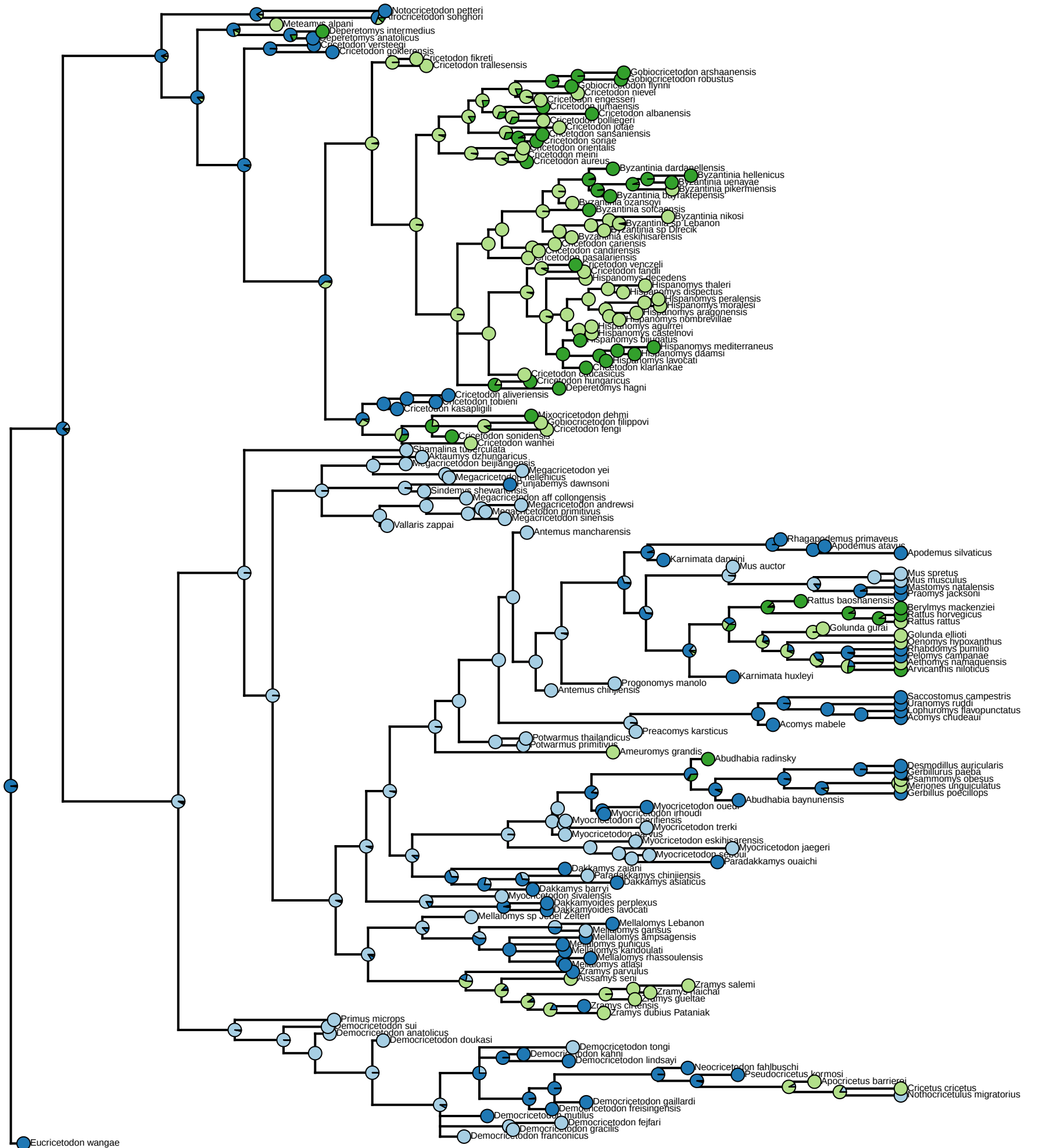


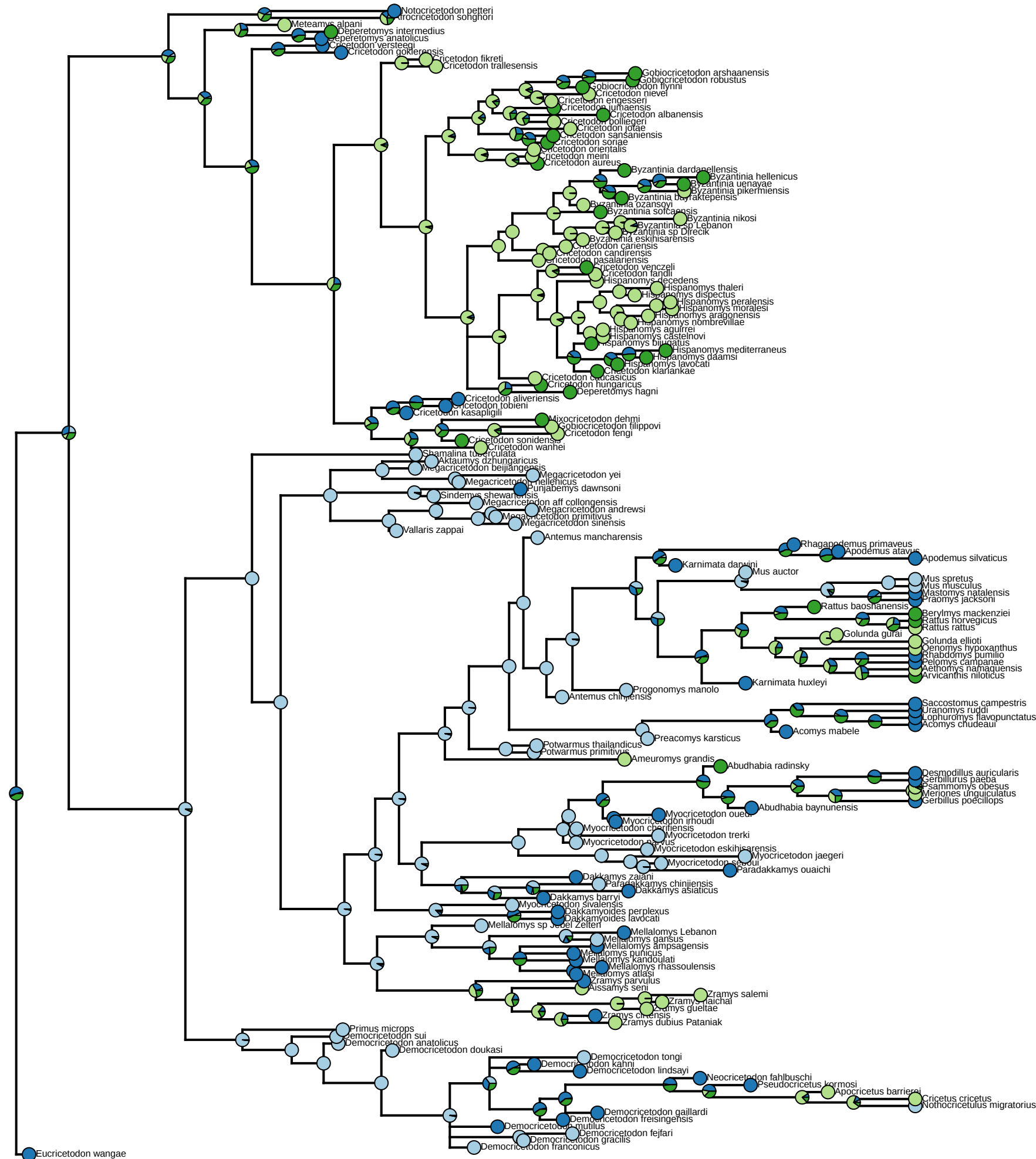


stochastic map of trait 1



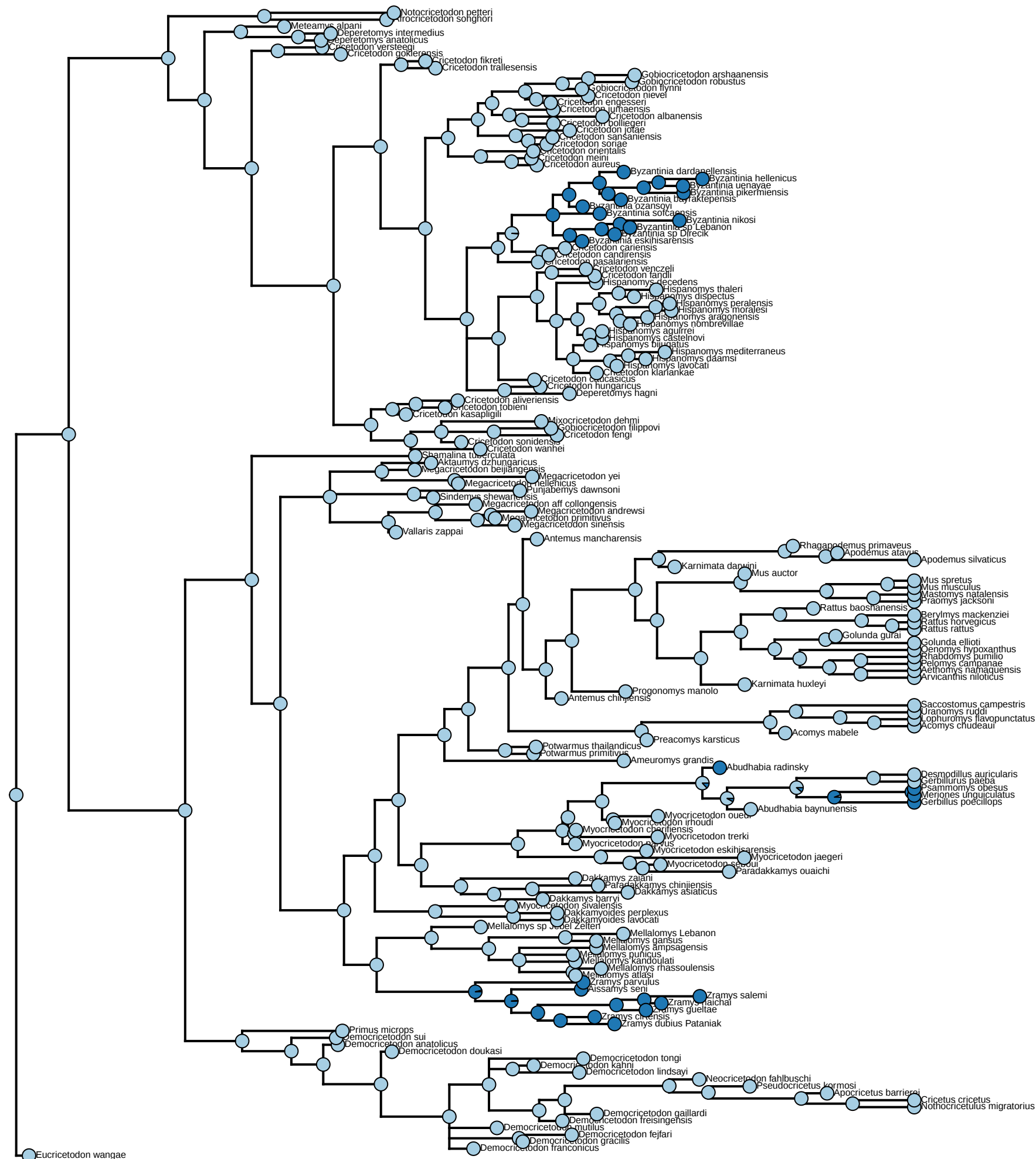


# stochastic map of trait 1



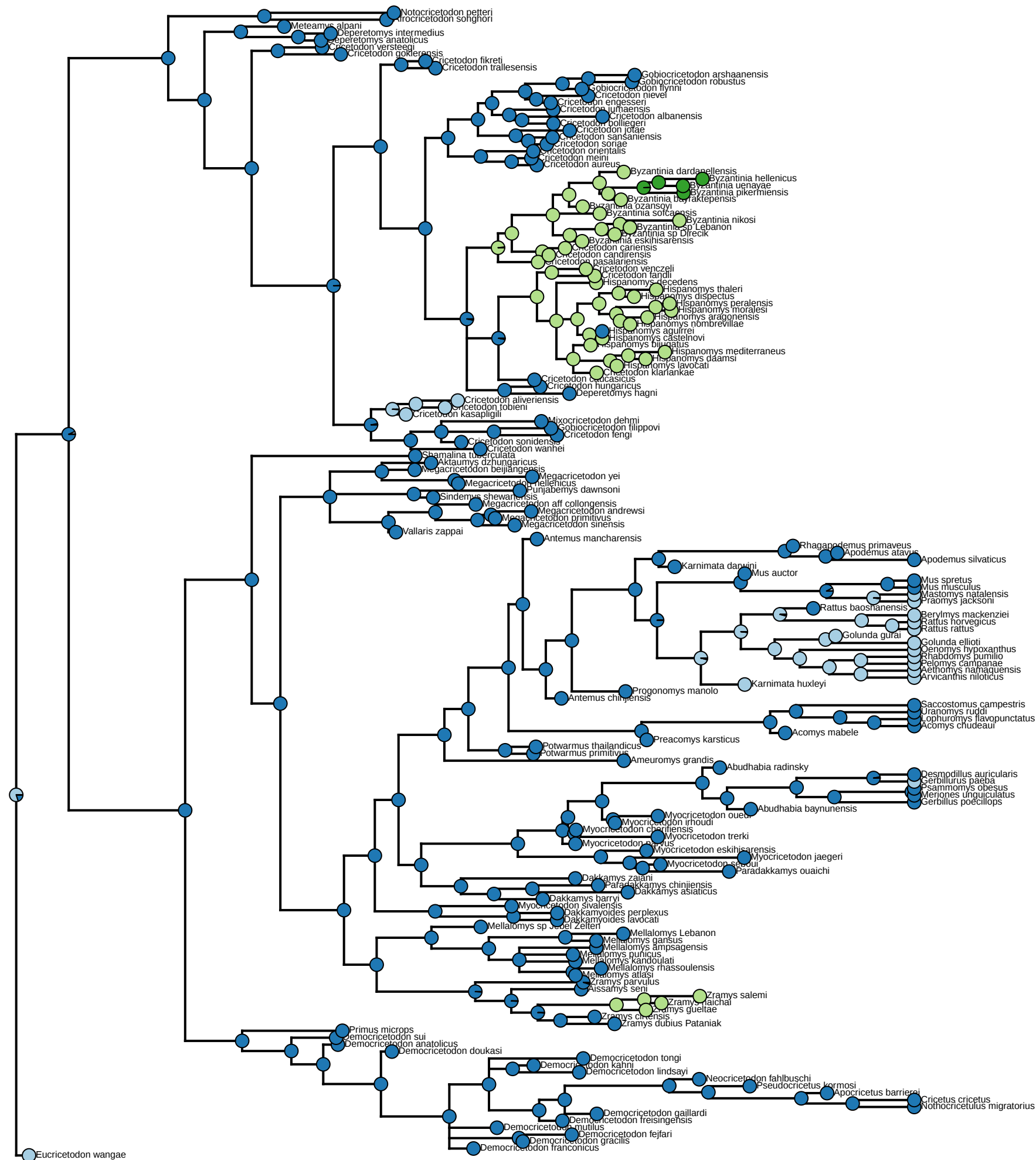


## stochastic map of trait 2



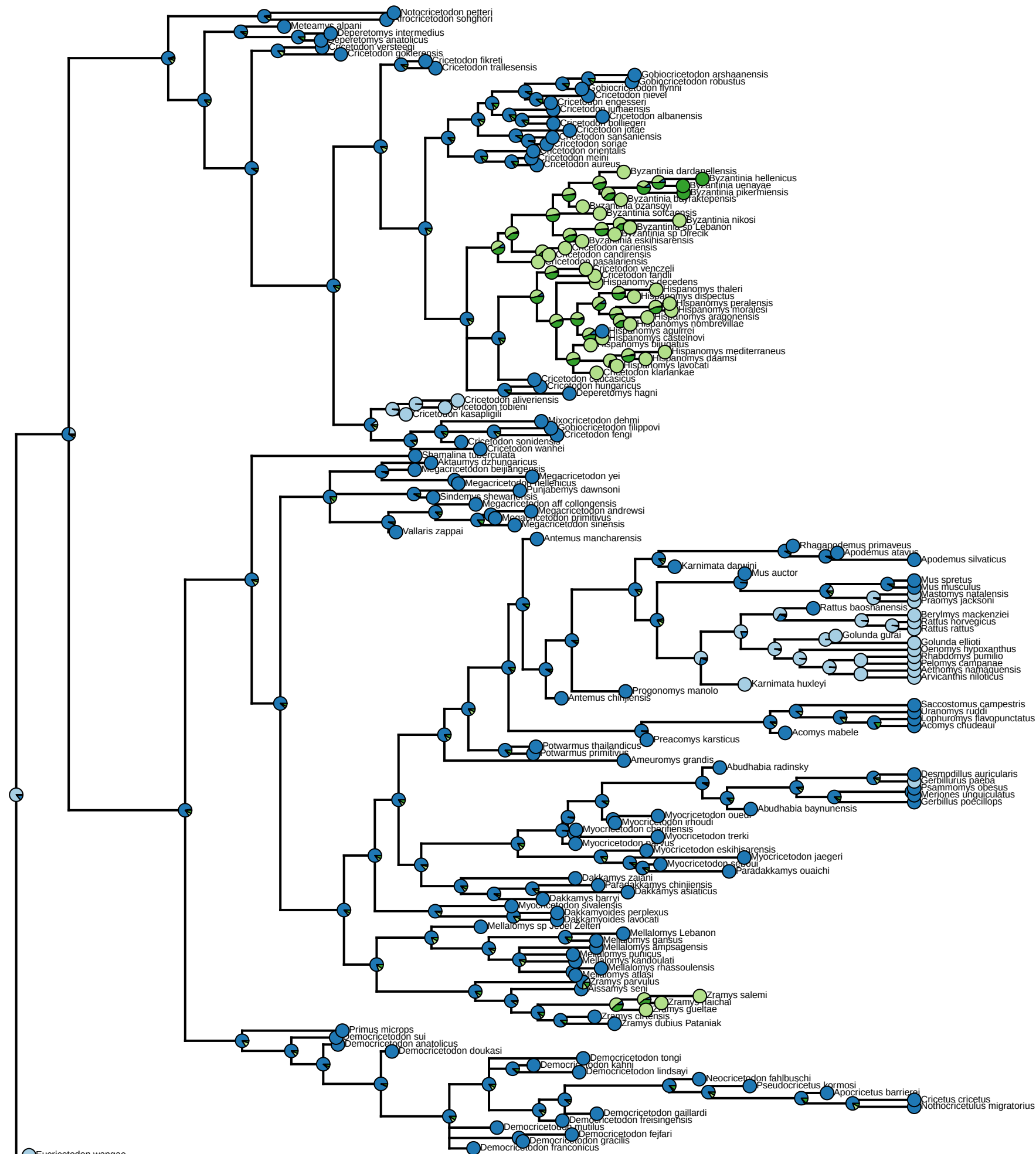


# stochastic map of trait 3



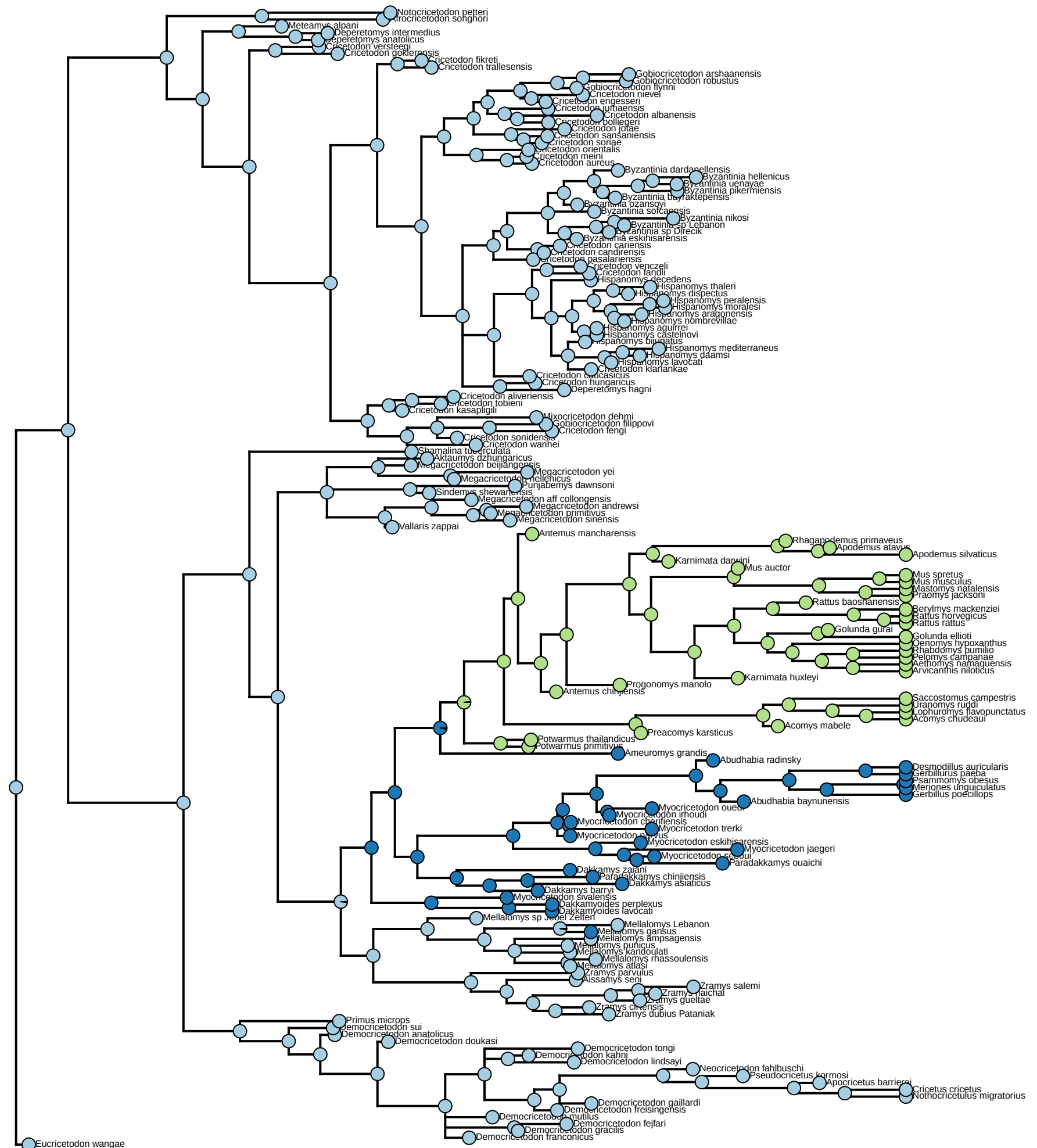


# stochastic map of trait 3



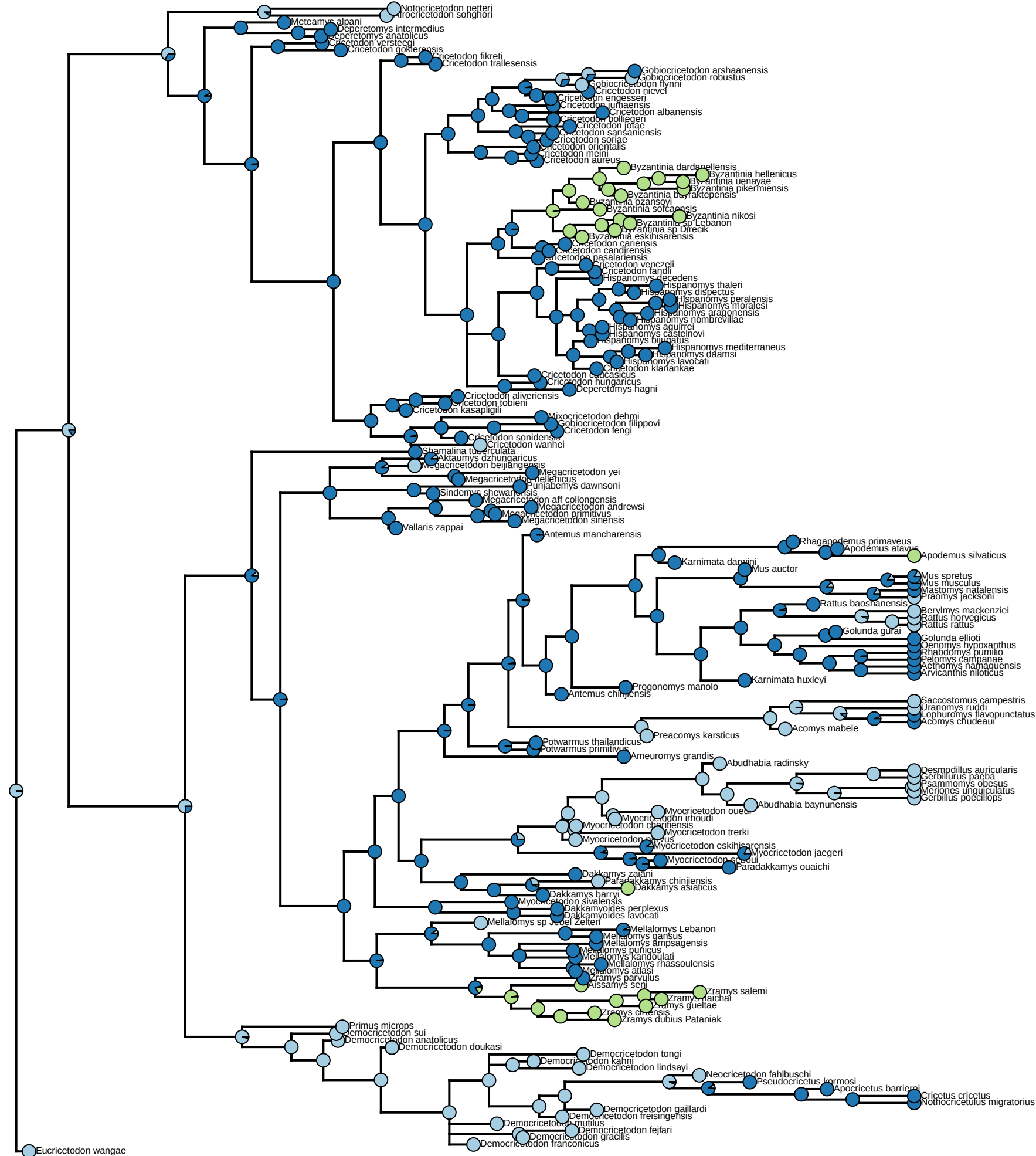


# stochastic map of trait 4



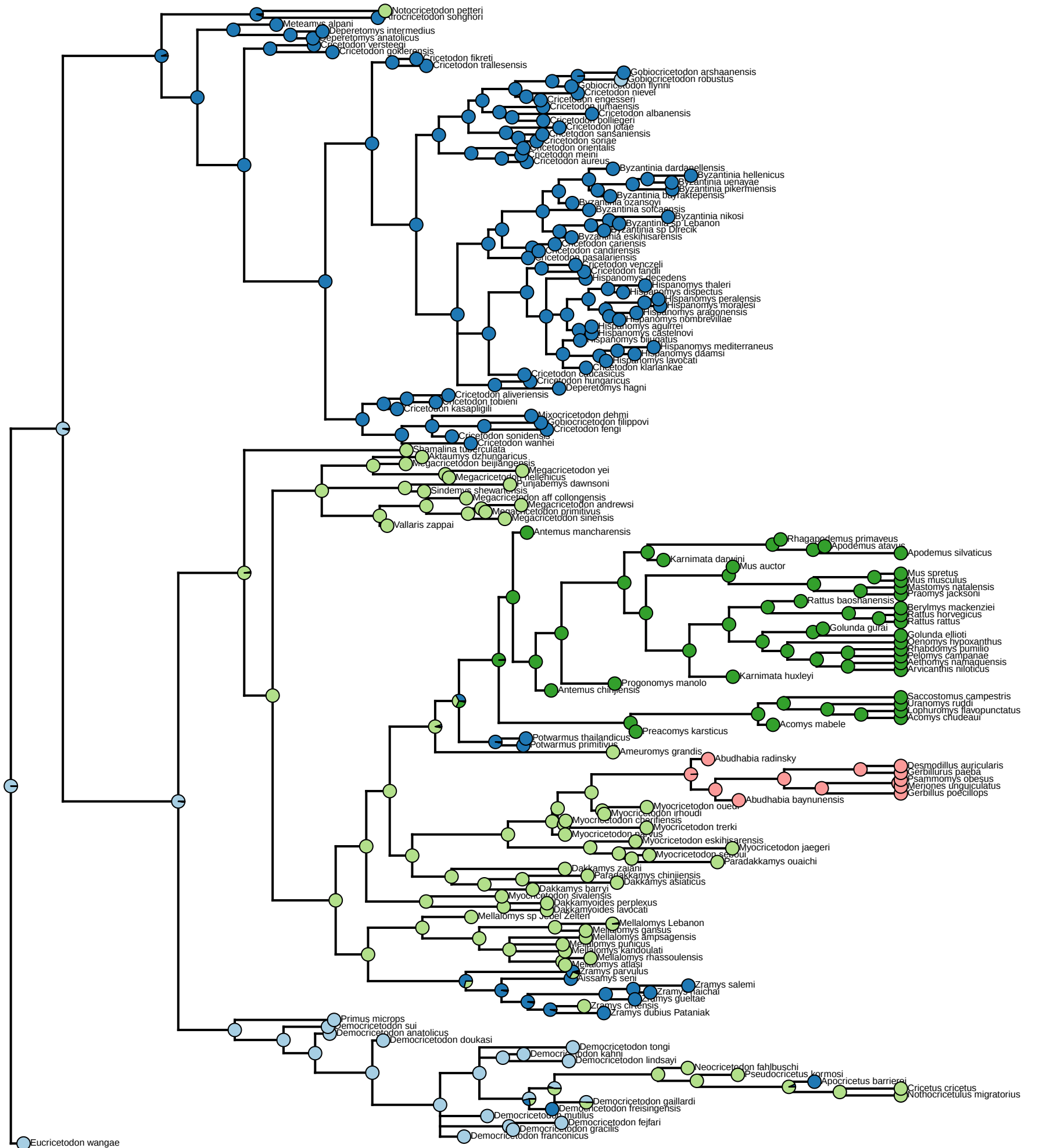


# stochastic map of trait 5



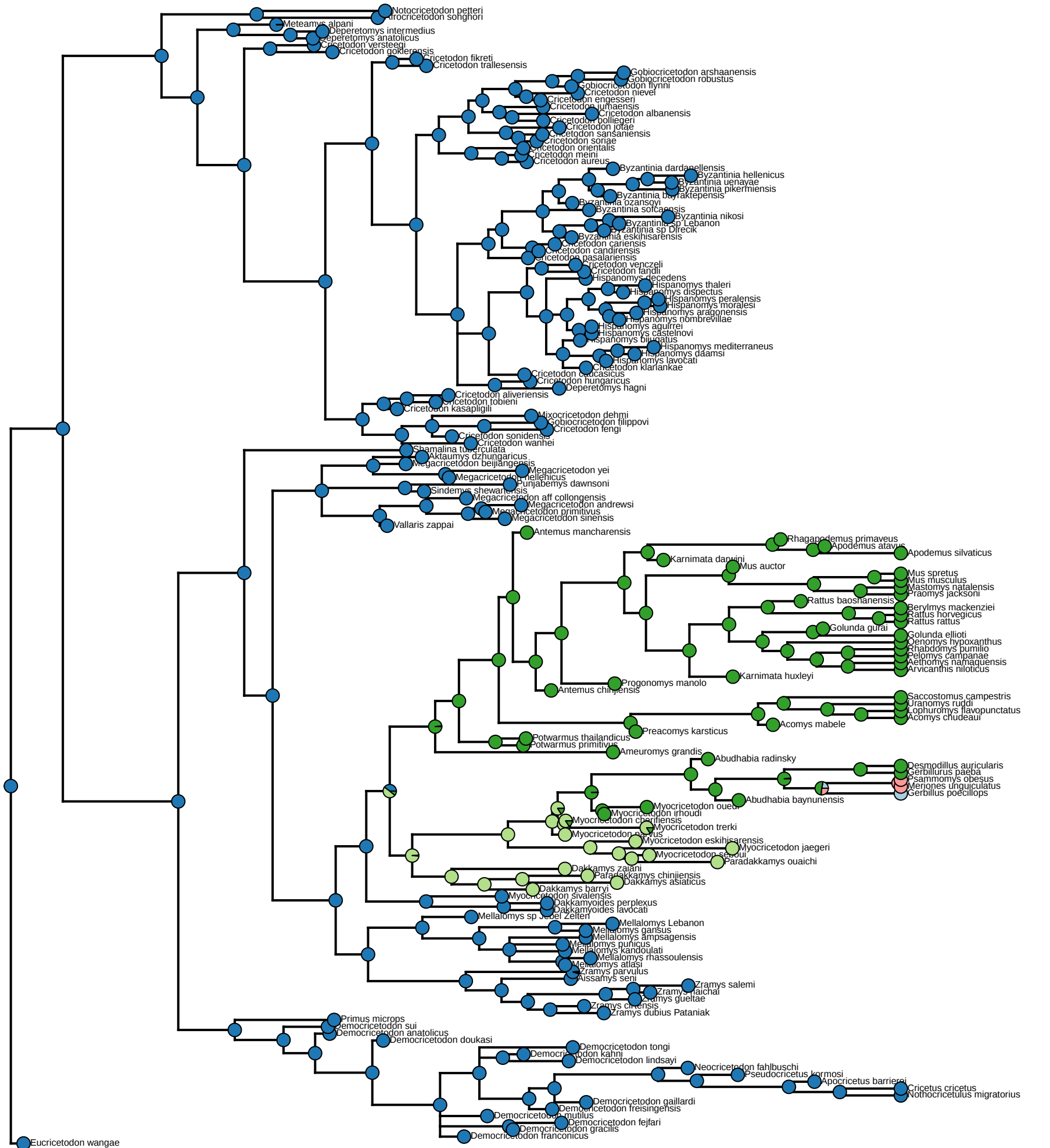


stochastic map of trait 6



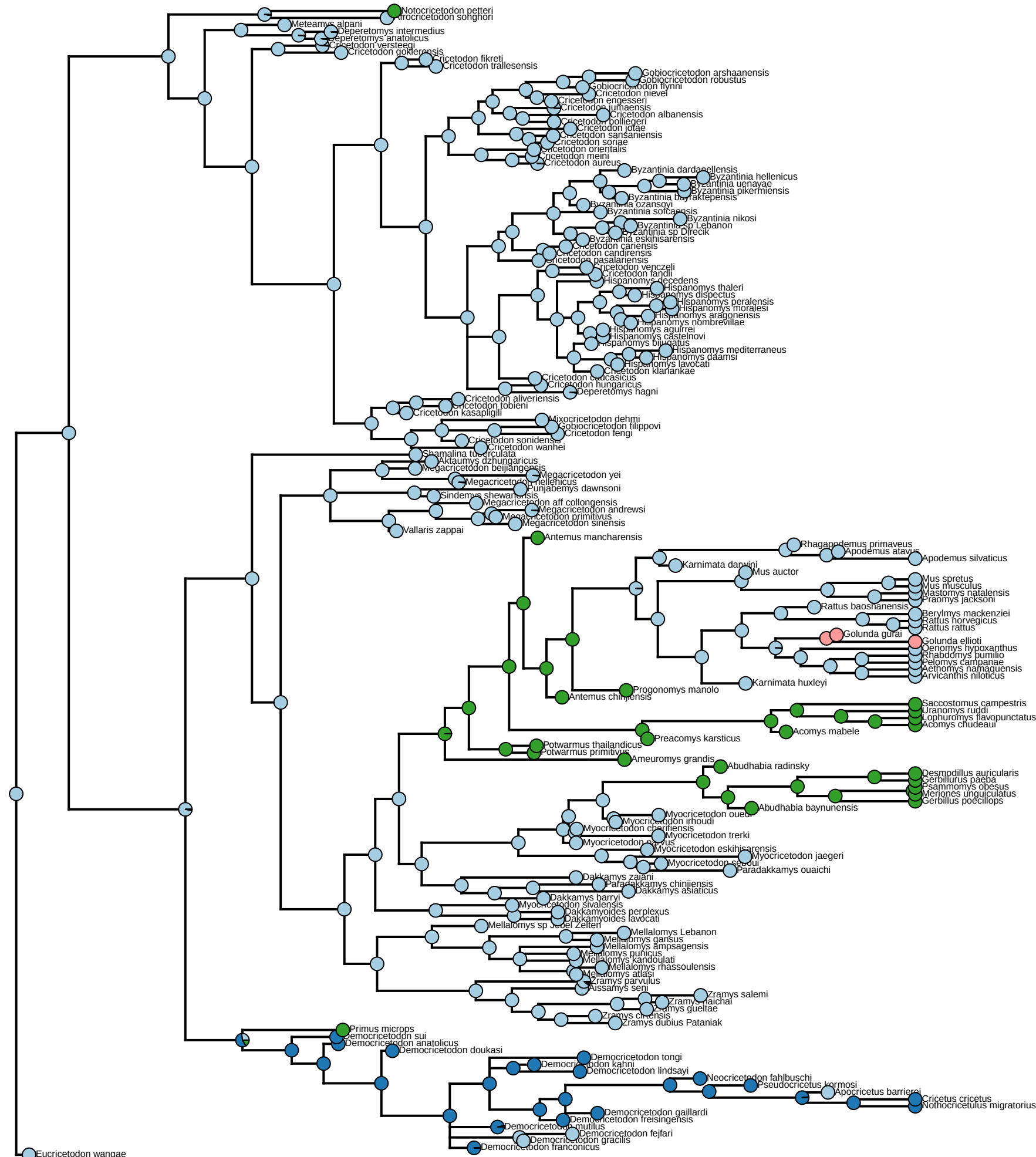


stochastic map of trait 7



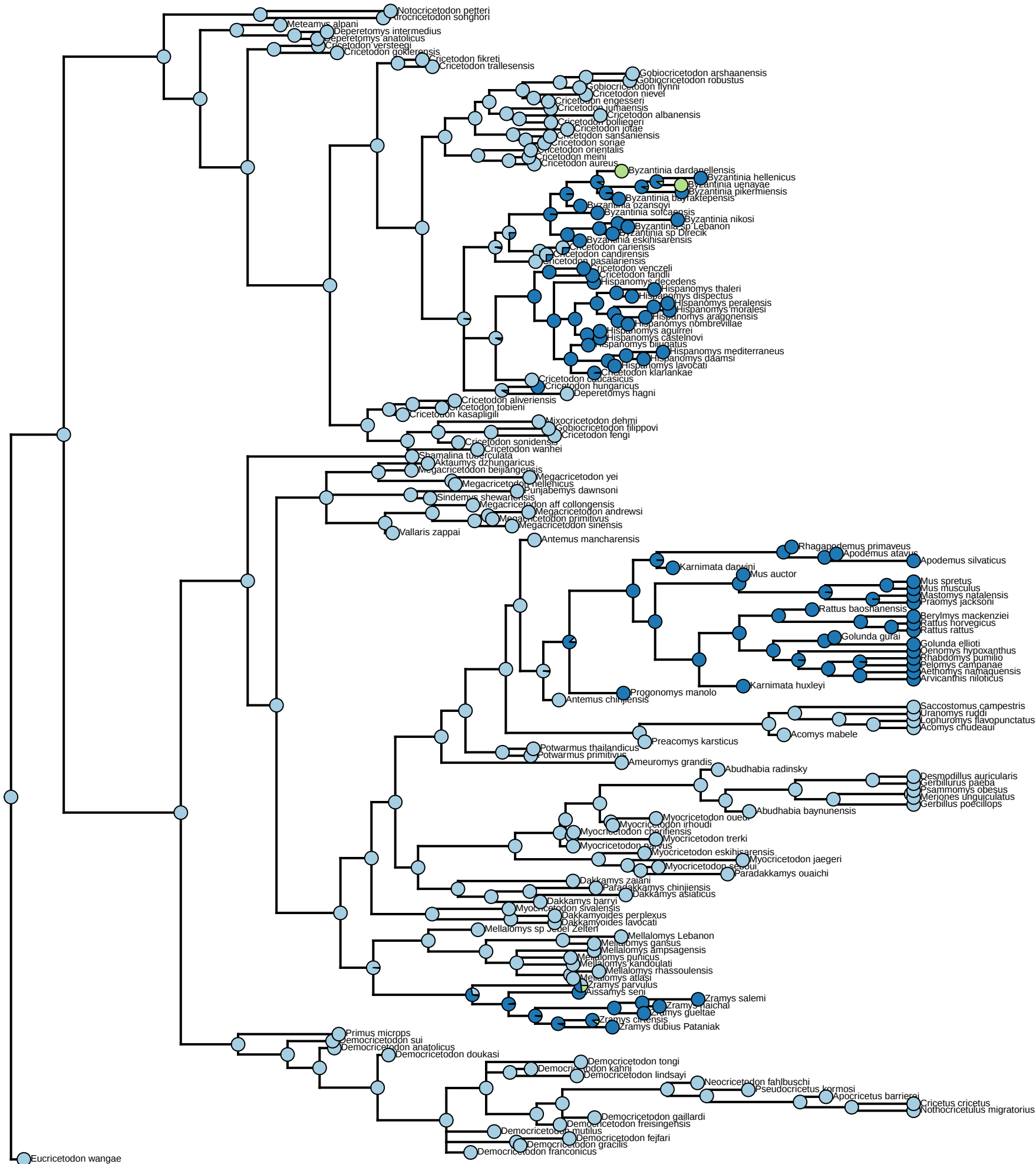


# stochastic map of trait 8



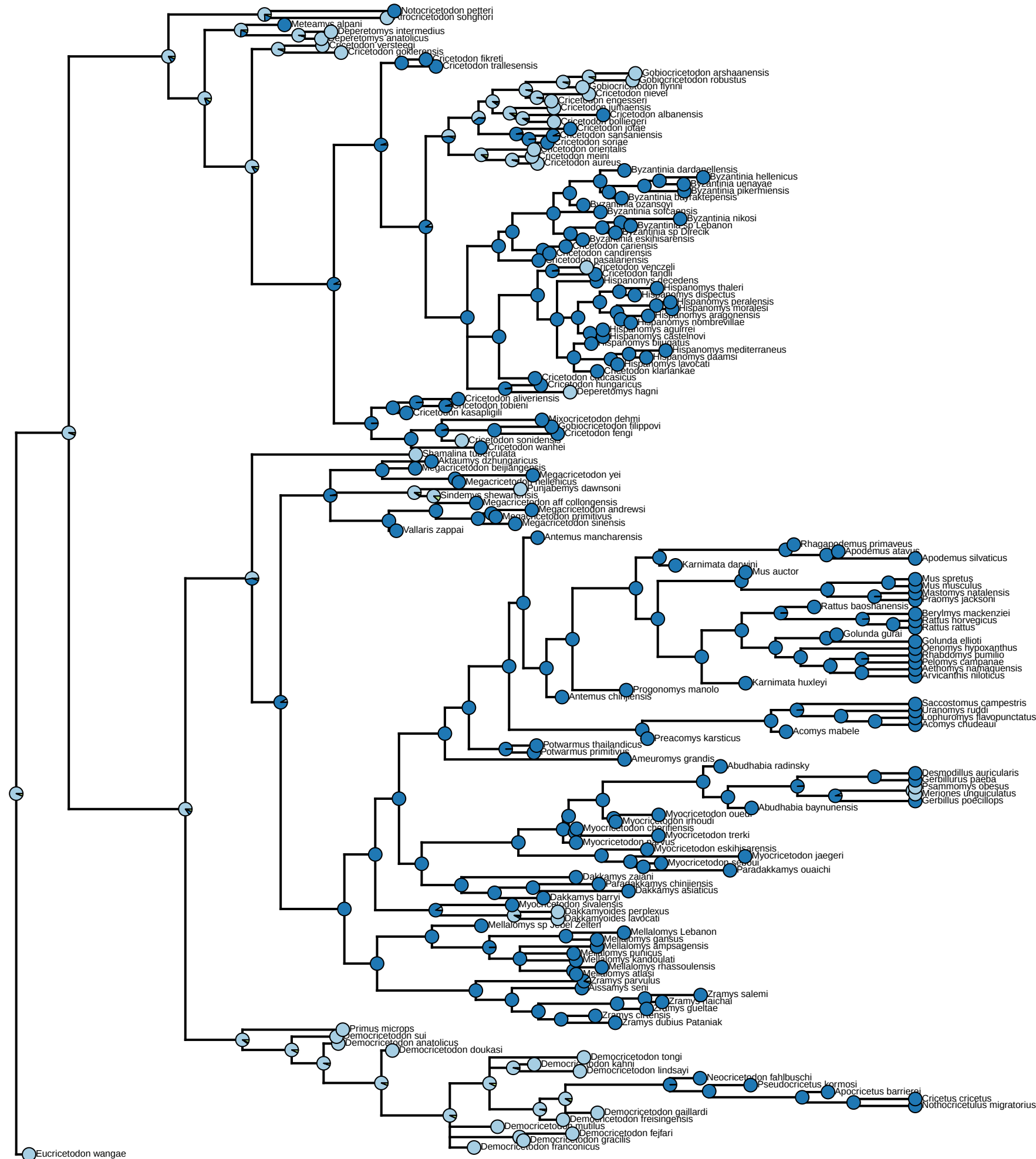


# stochastic map of trait 9



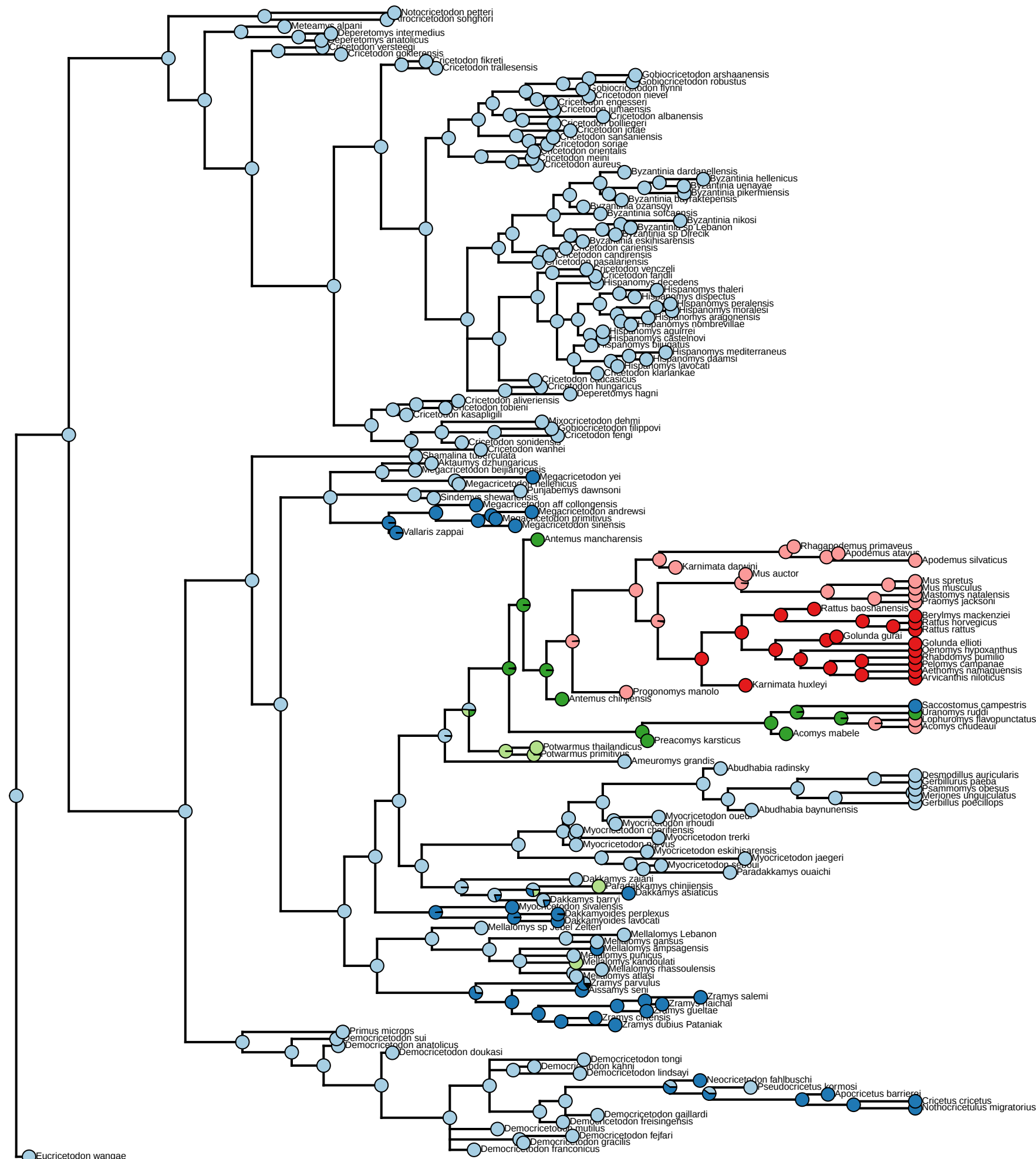


# stochastic map of trait 12



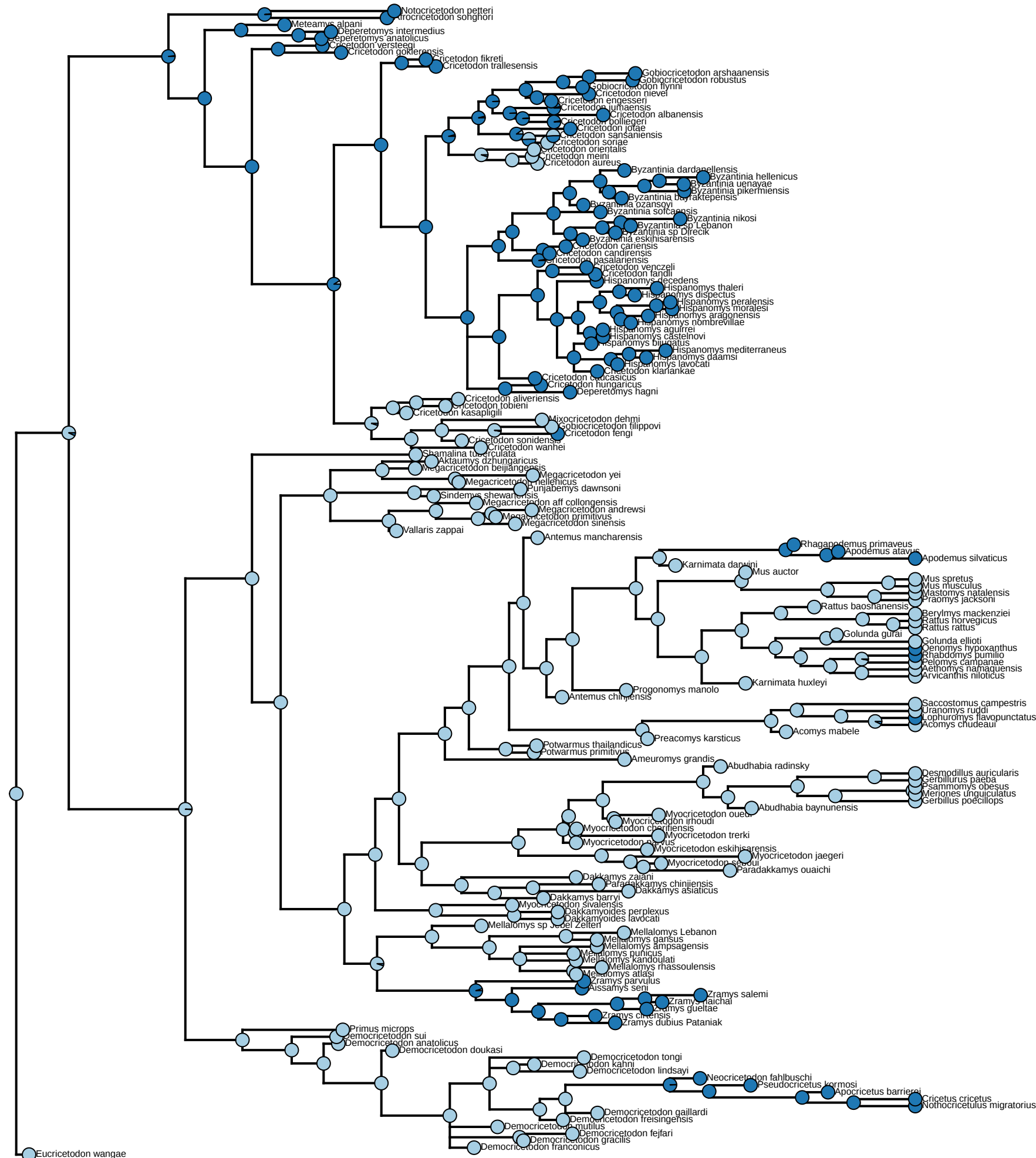


# stochastic map of trait 13



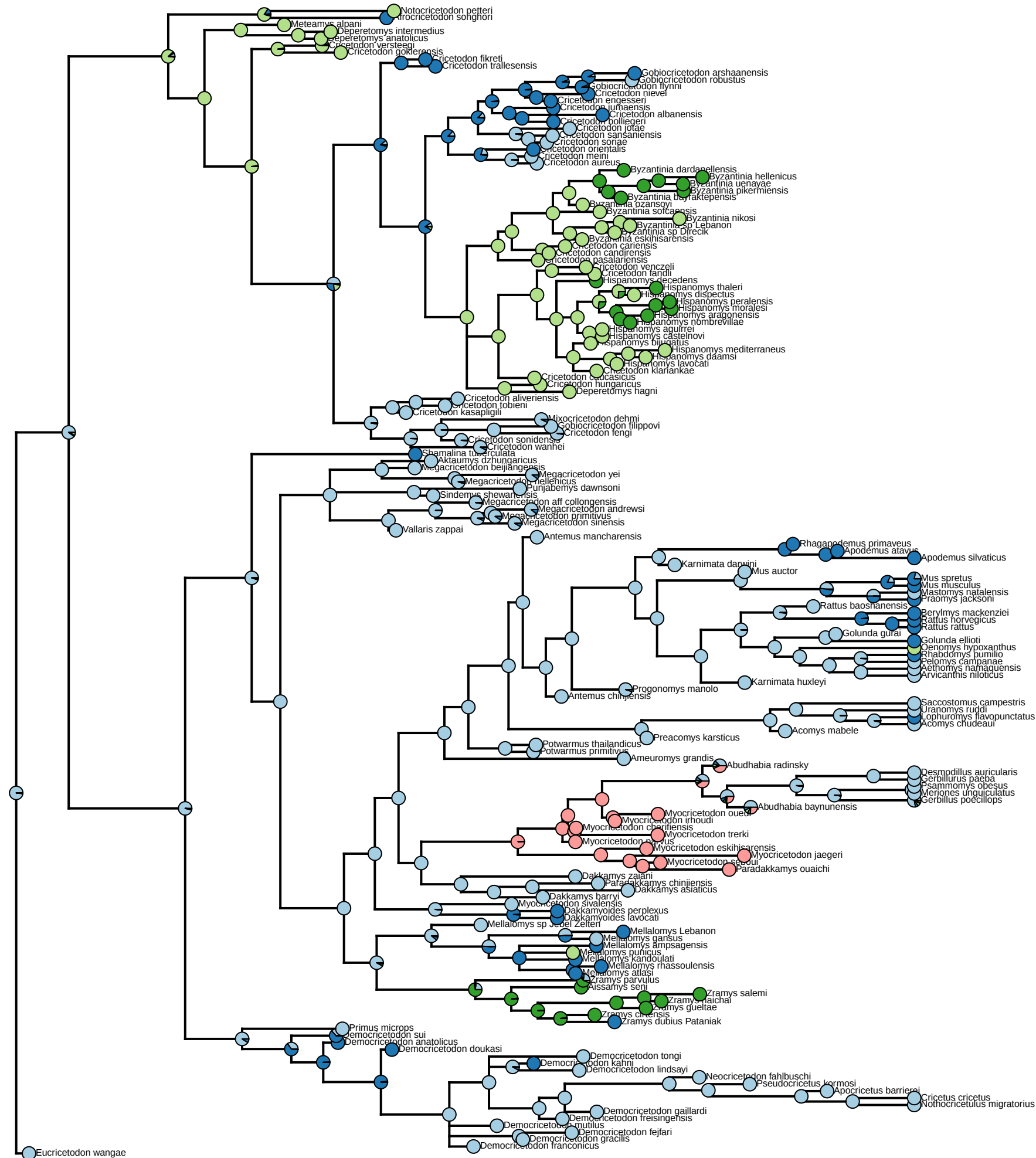


# stochastic map of trait 14



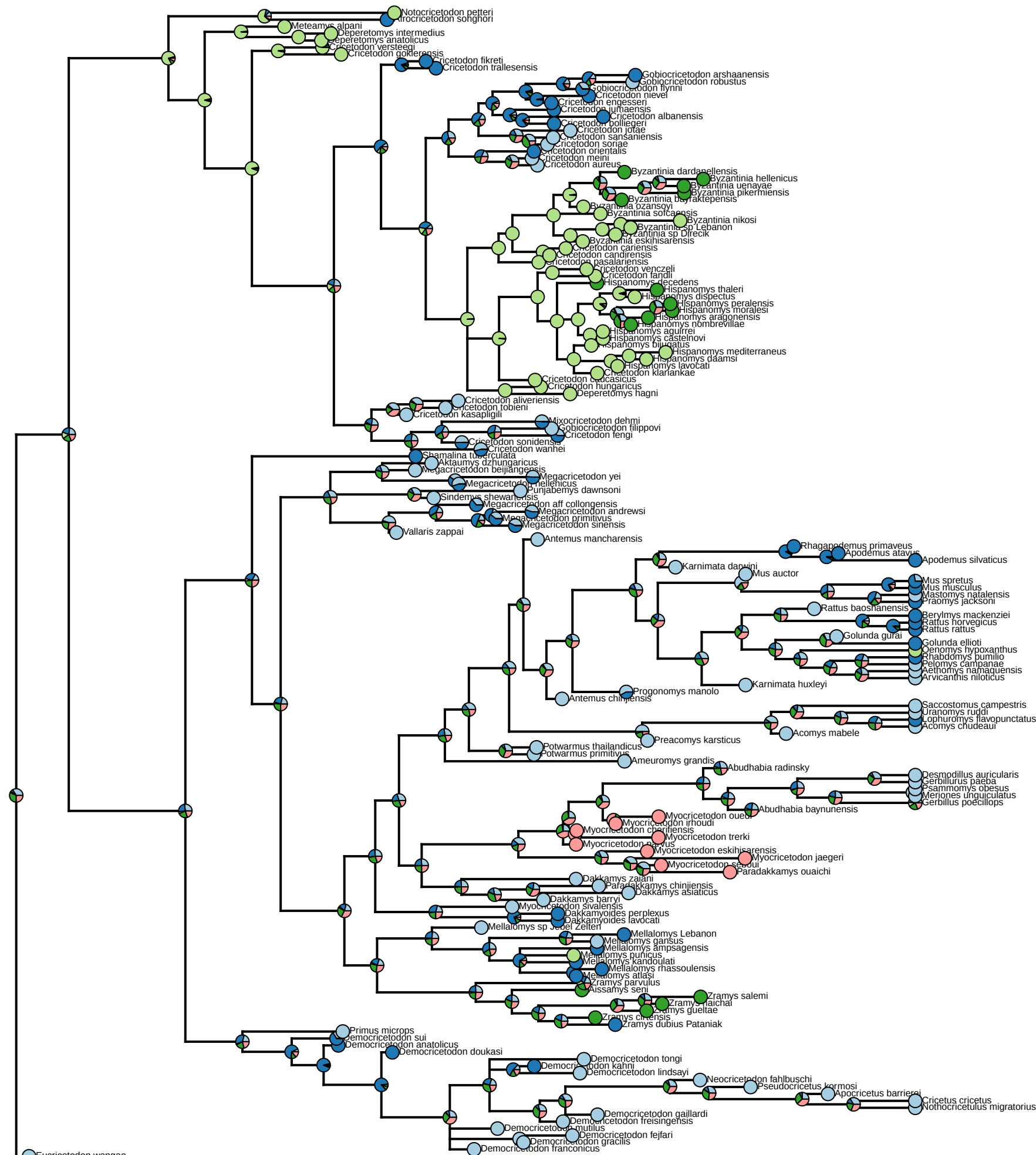


# stochastic map of trait 15



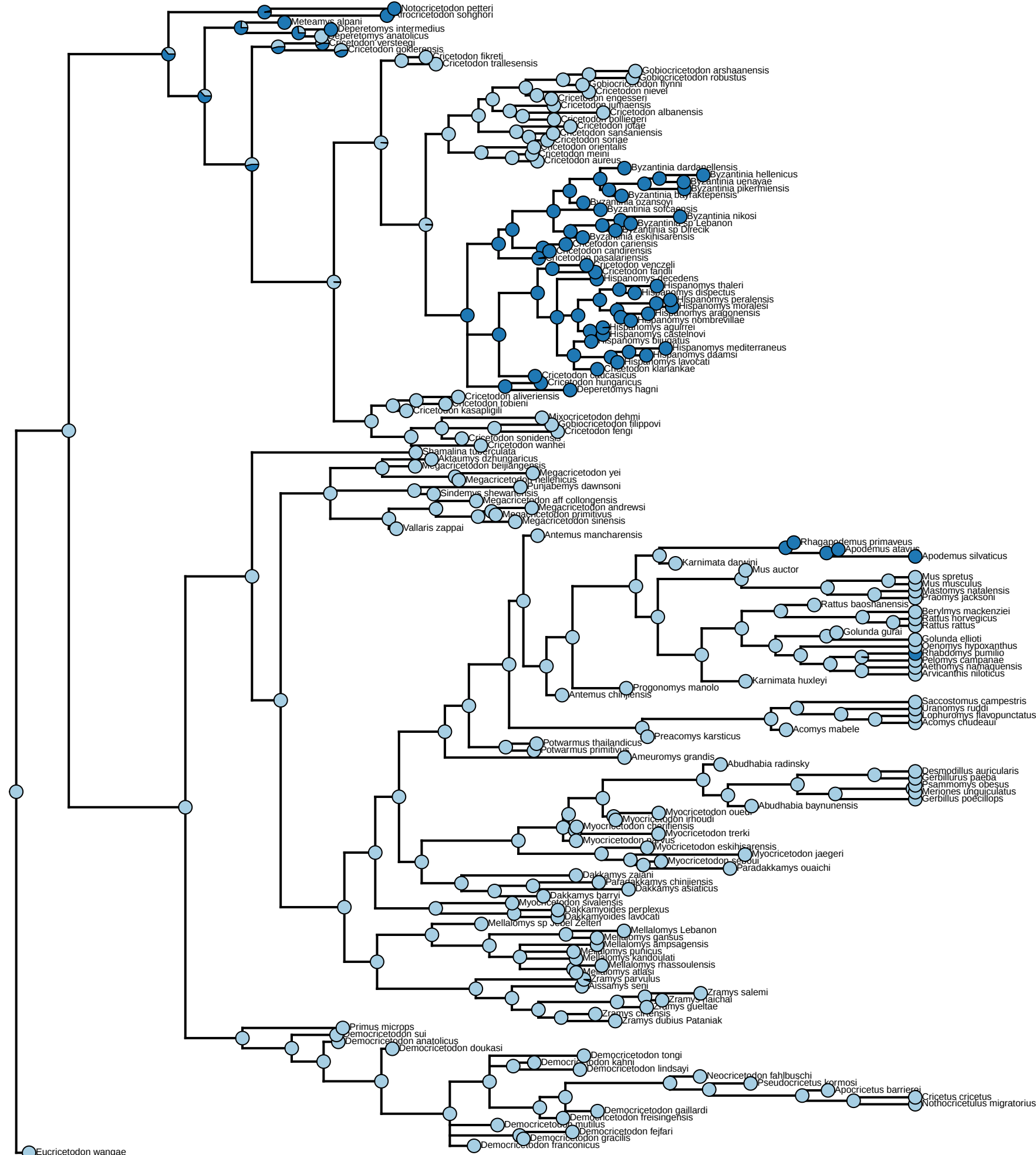


# stochastic map of trait 15



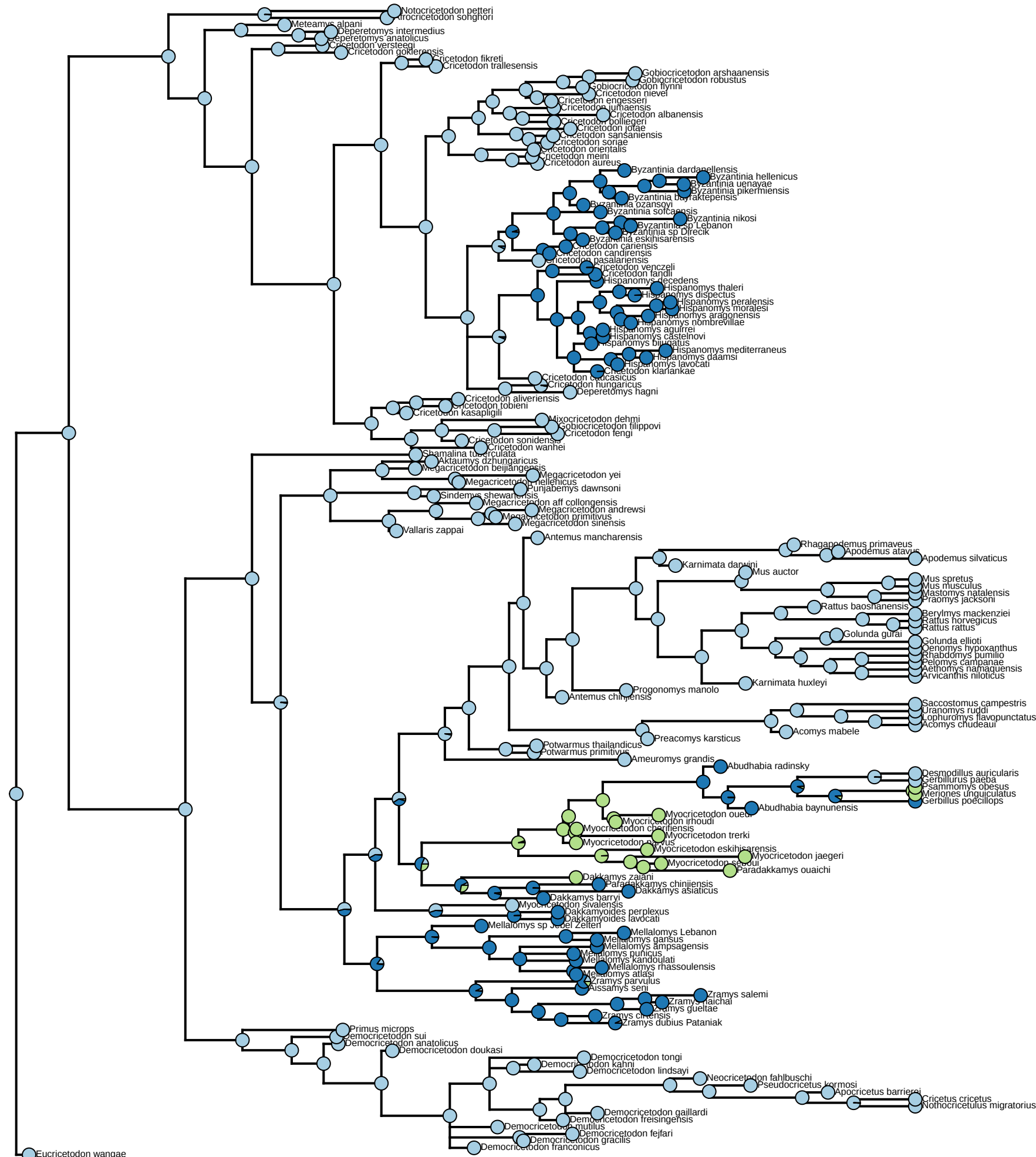


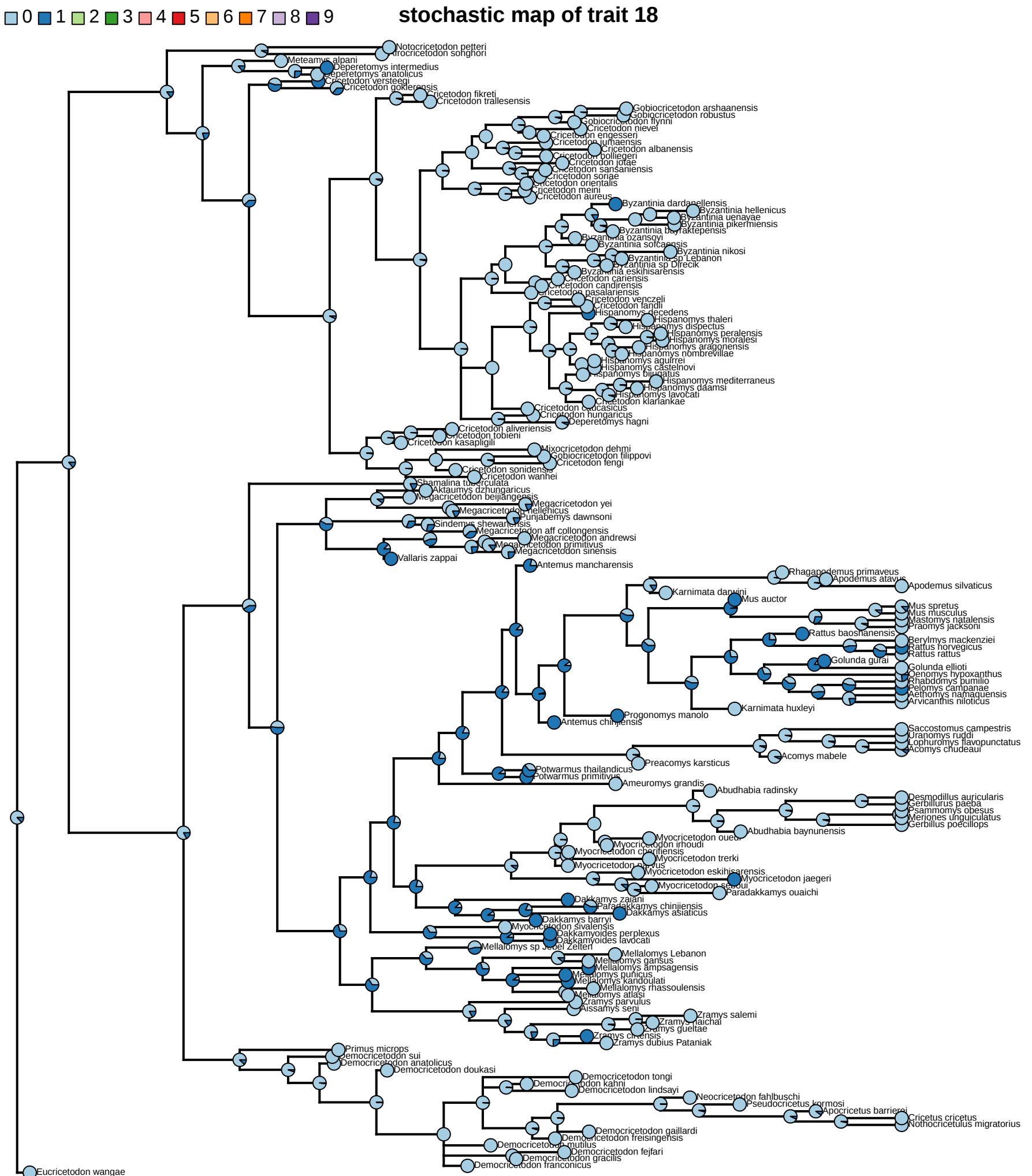
# stochastic map of trait 16





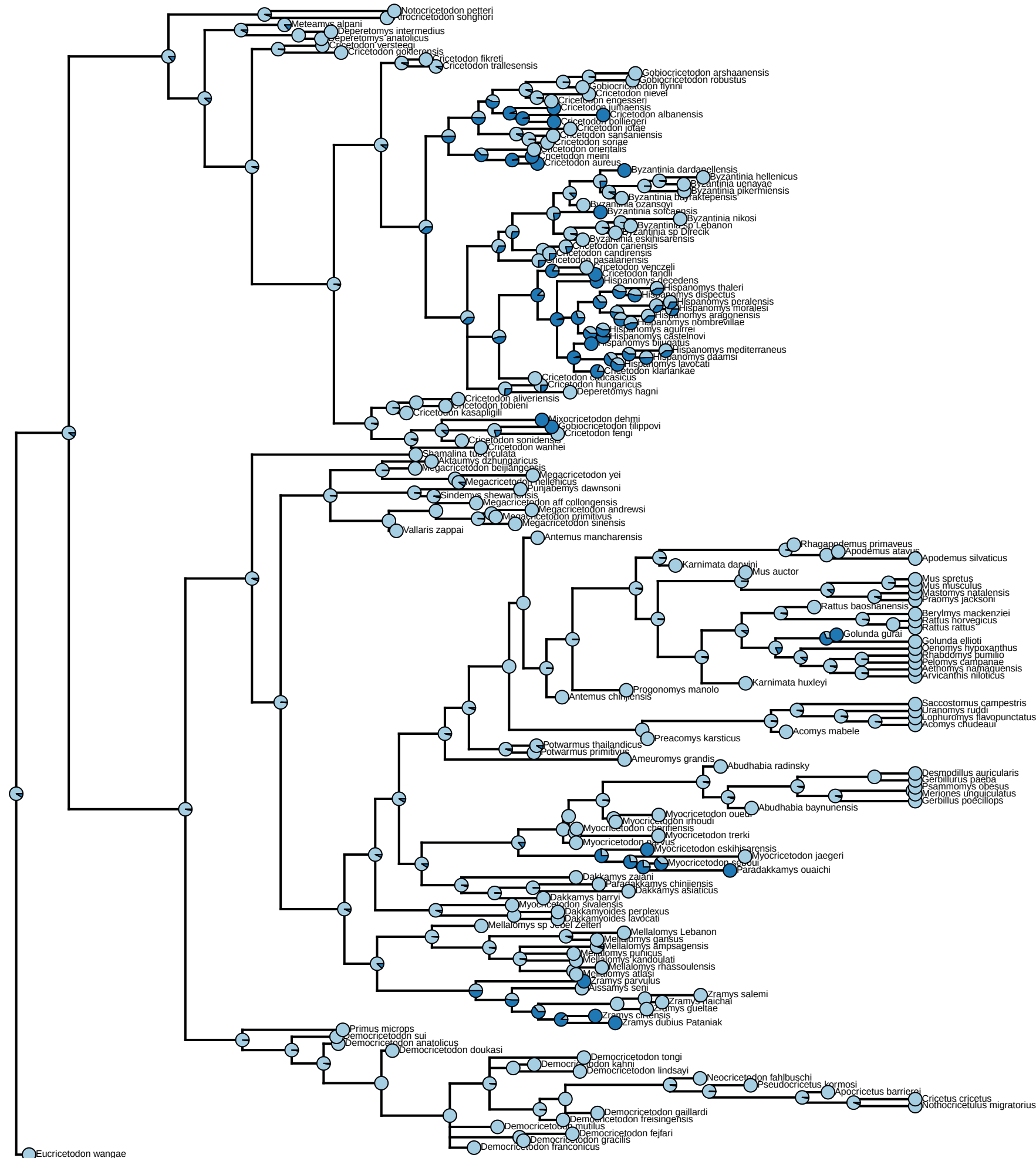
# stochastic map of trait 17





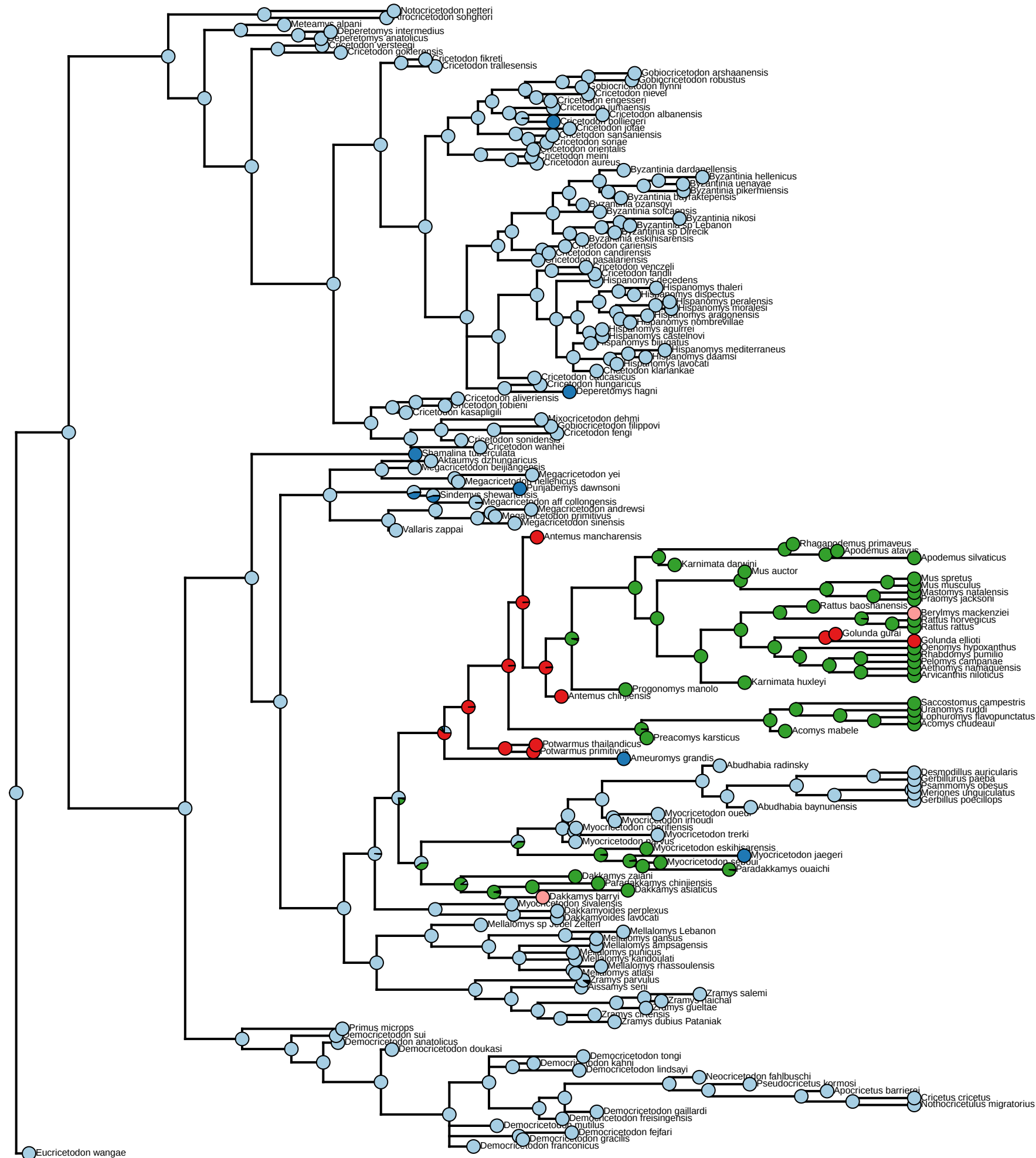


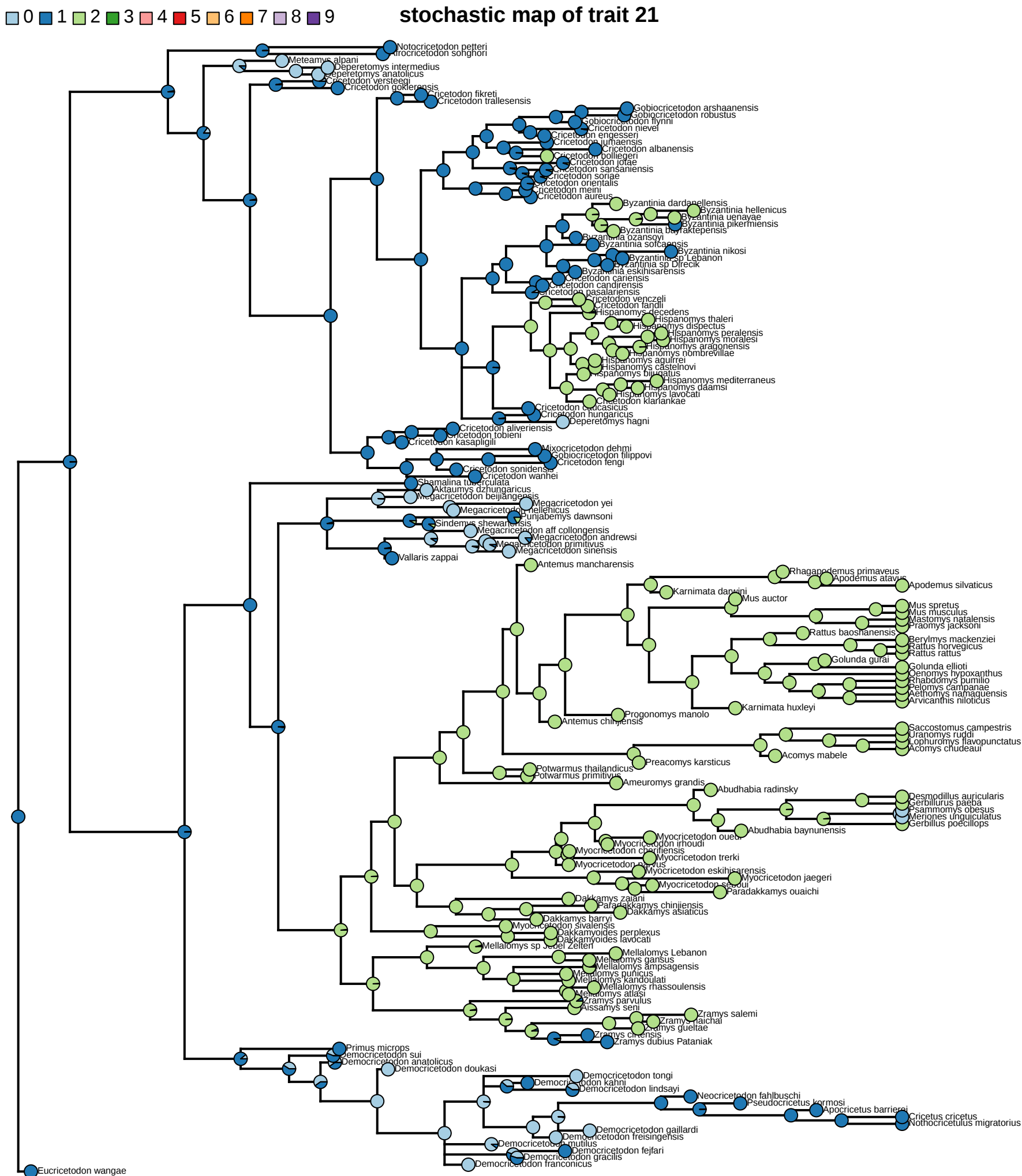
# stochastic map of trait 19





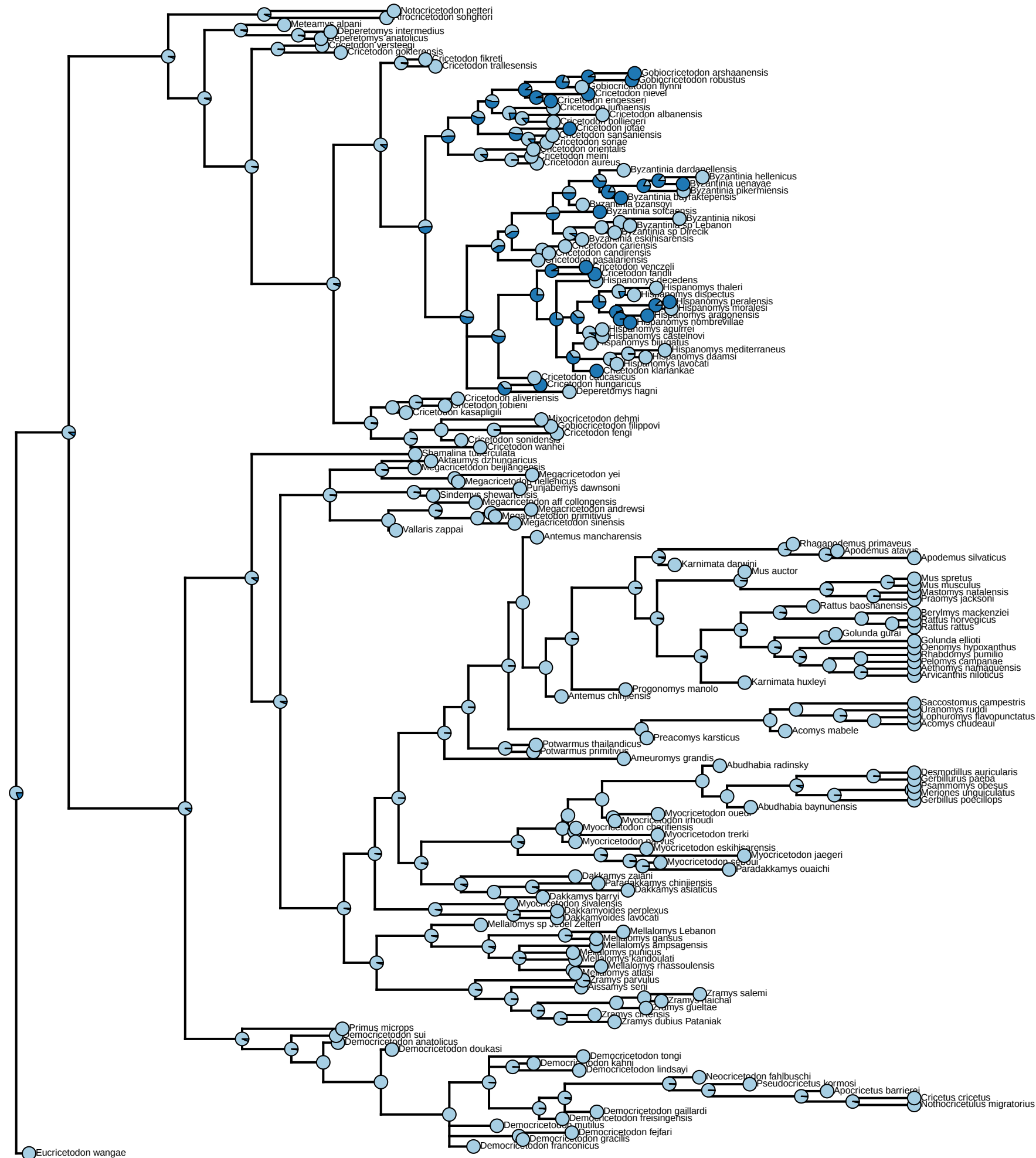
# stochastic map of trait 20





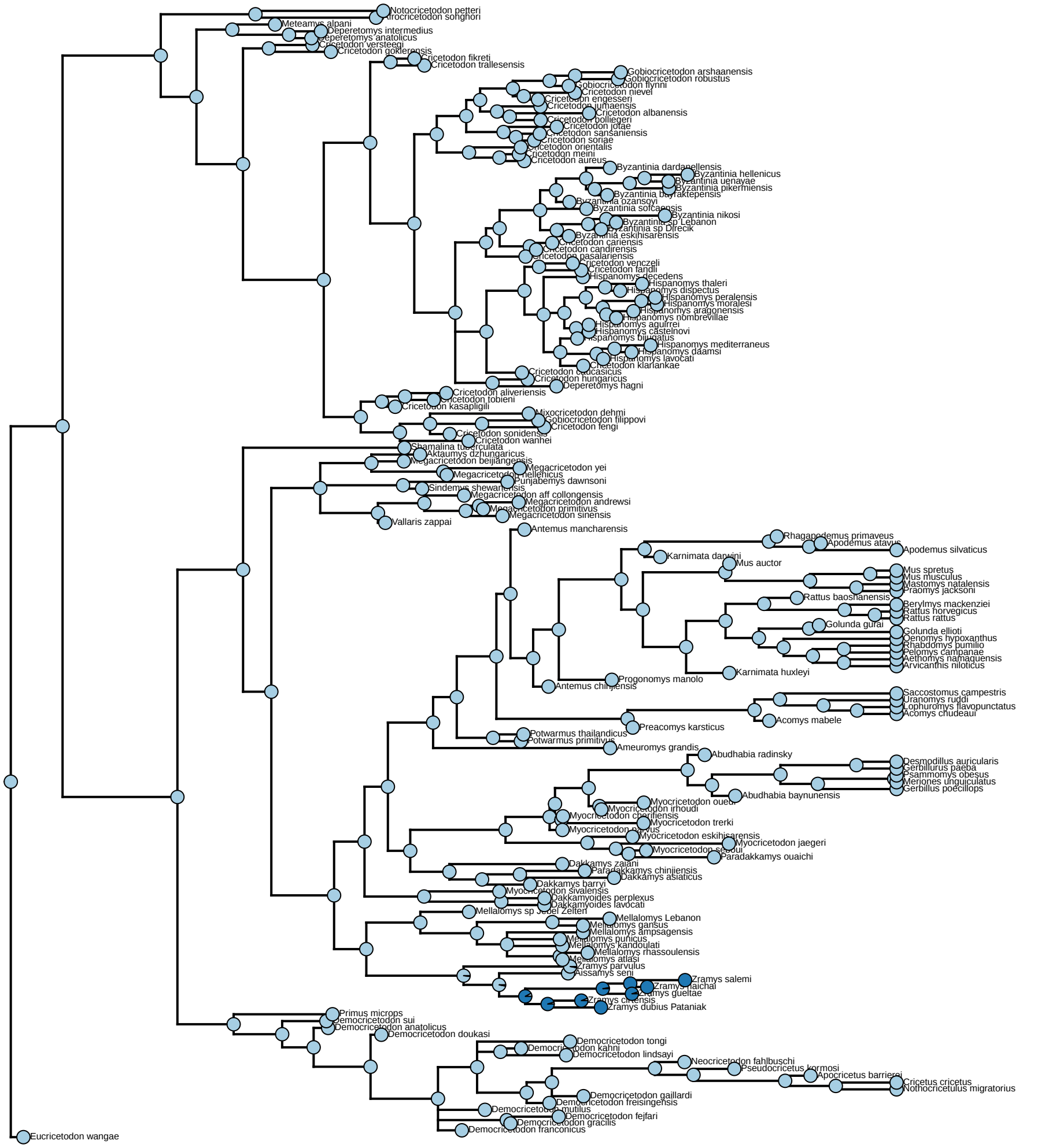


# stochastic map of trait 22



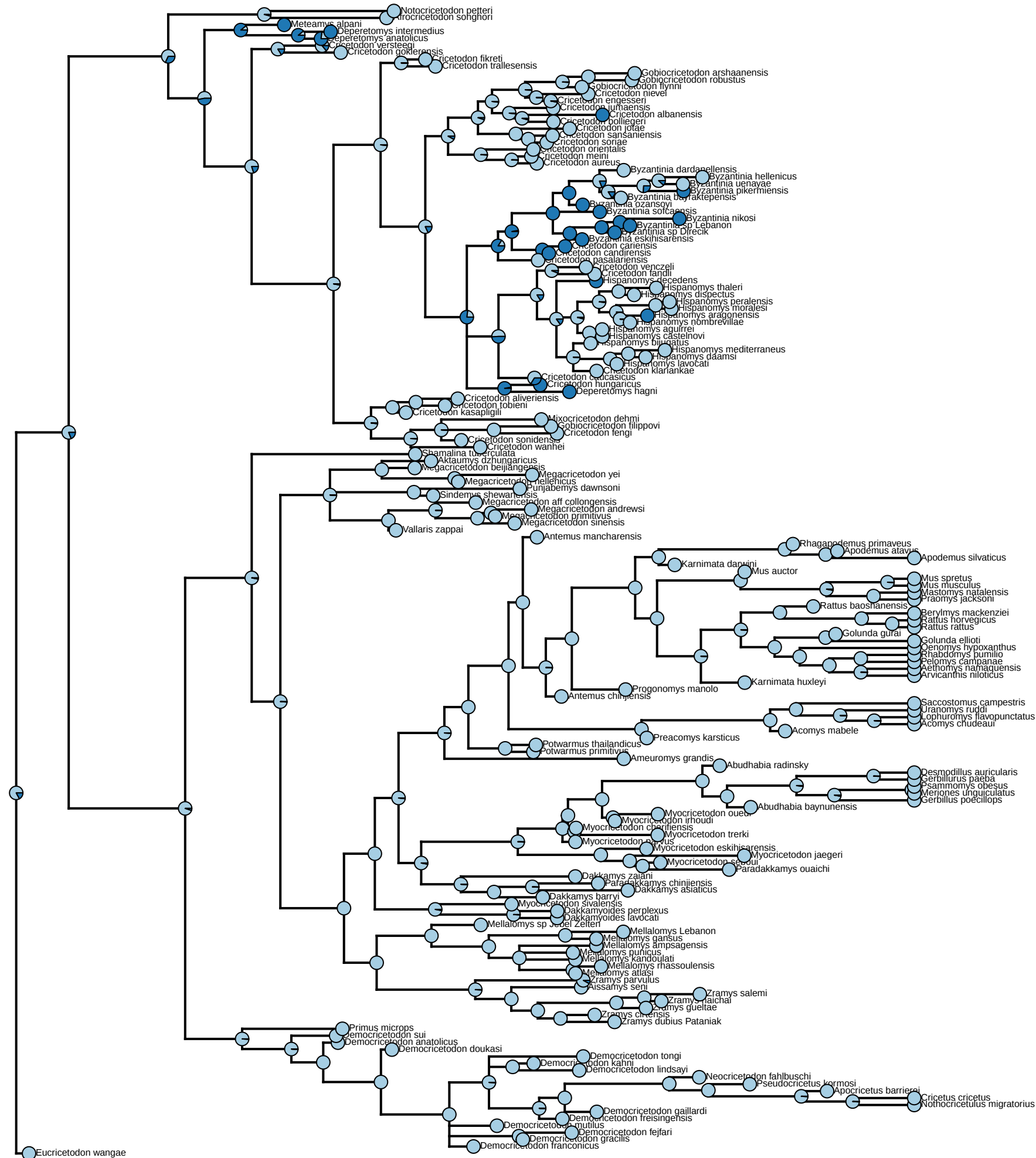


stochastic map of trait 23



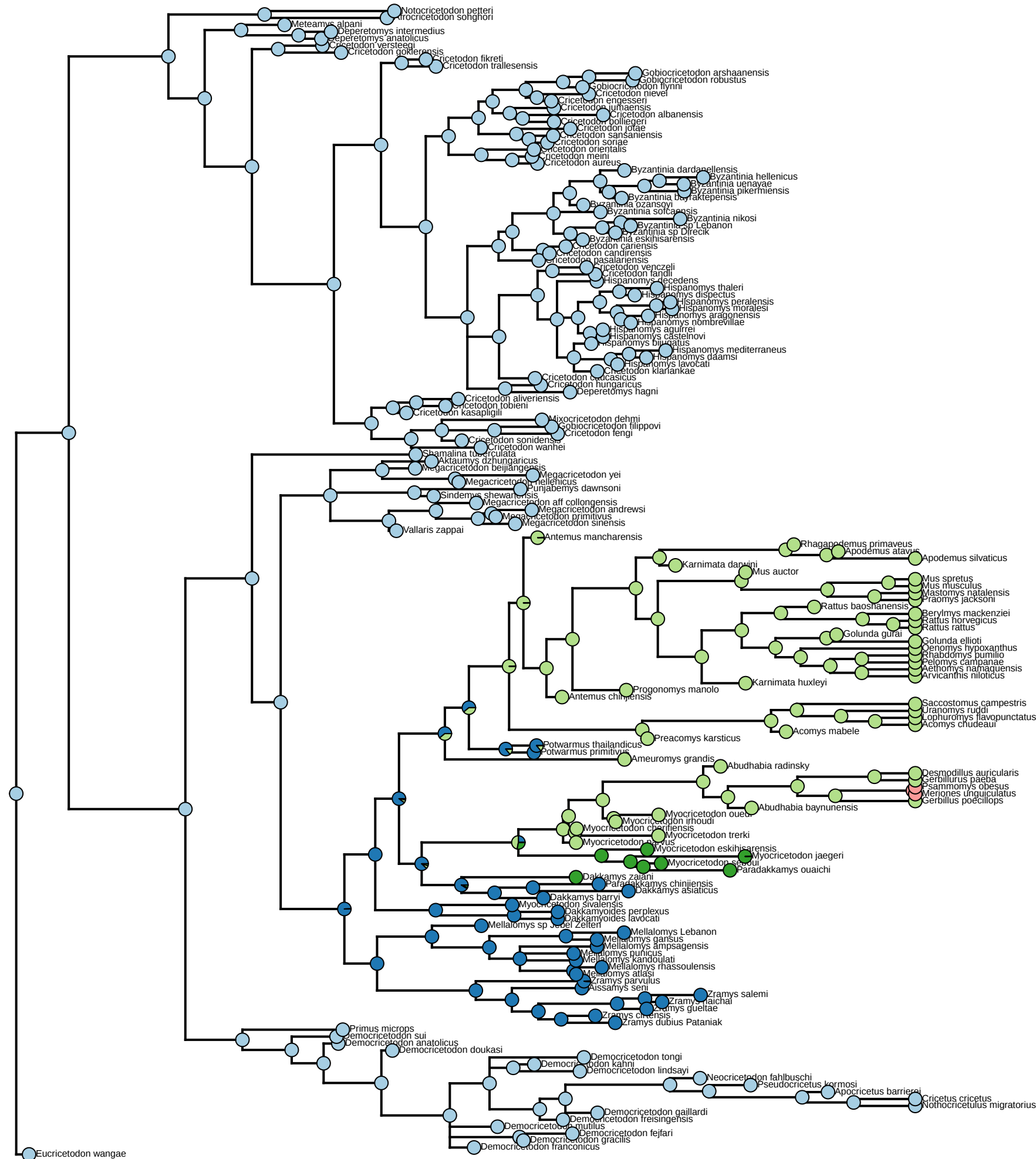


# stochastic map of trait 24



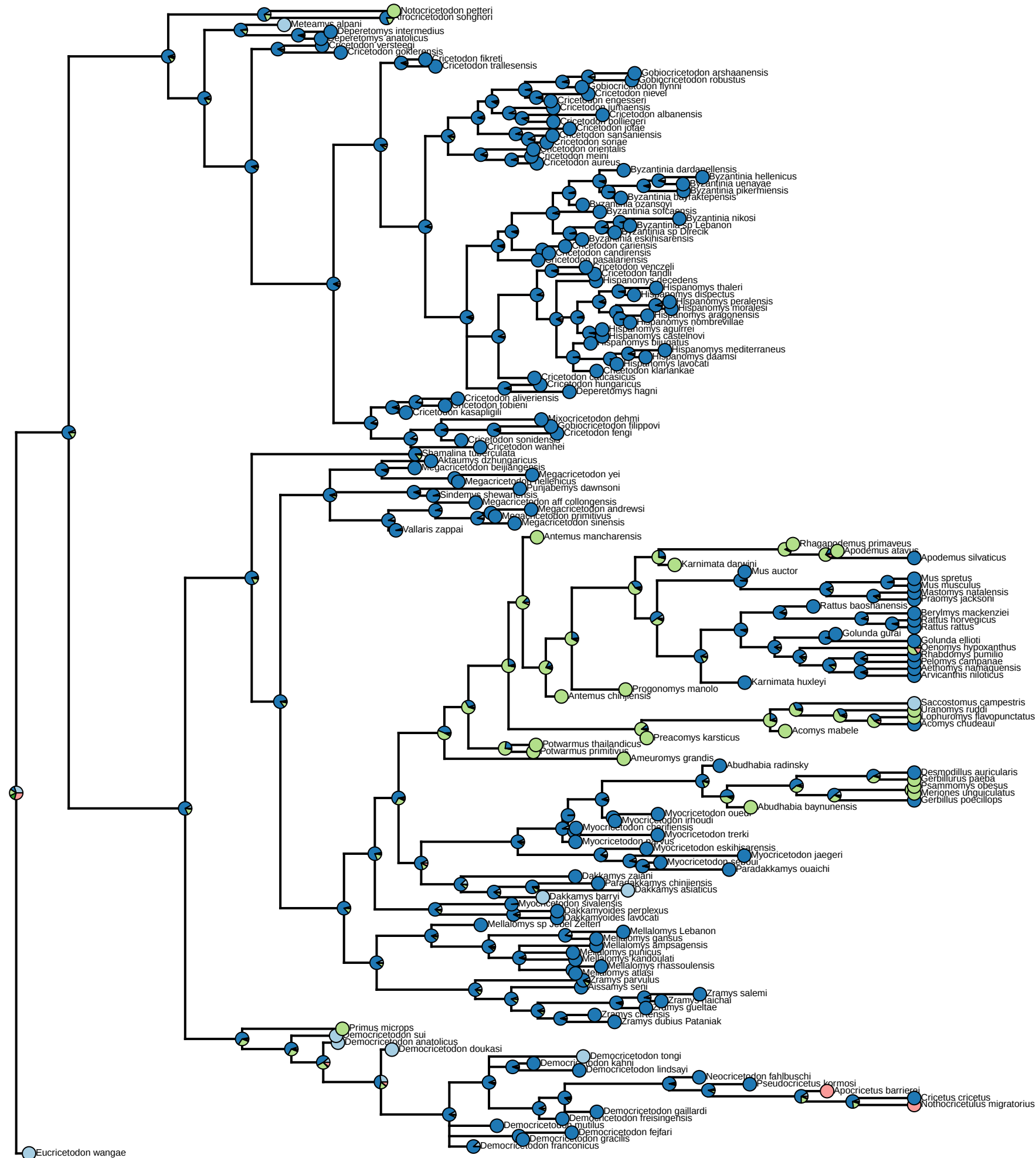


# stochastic map of trait 25



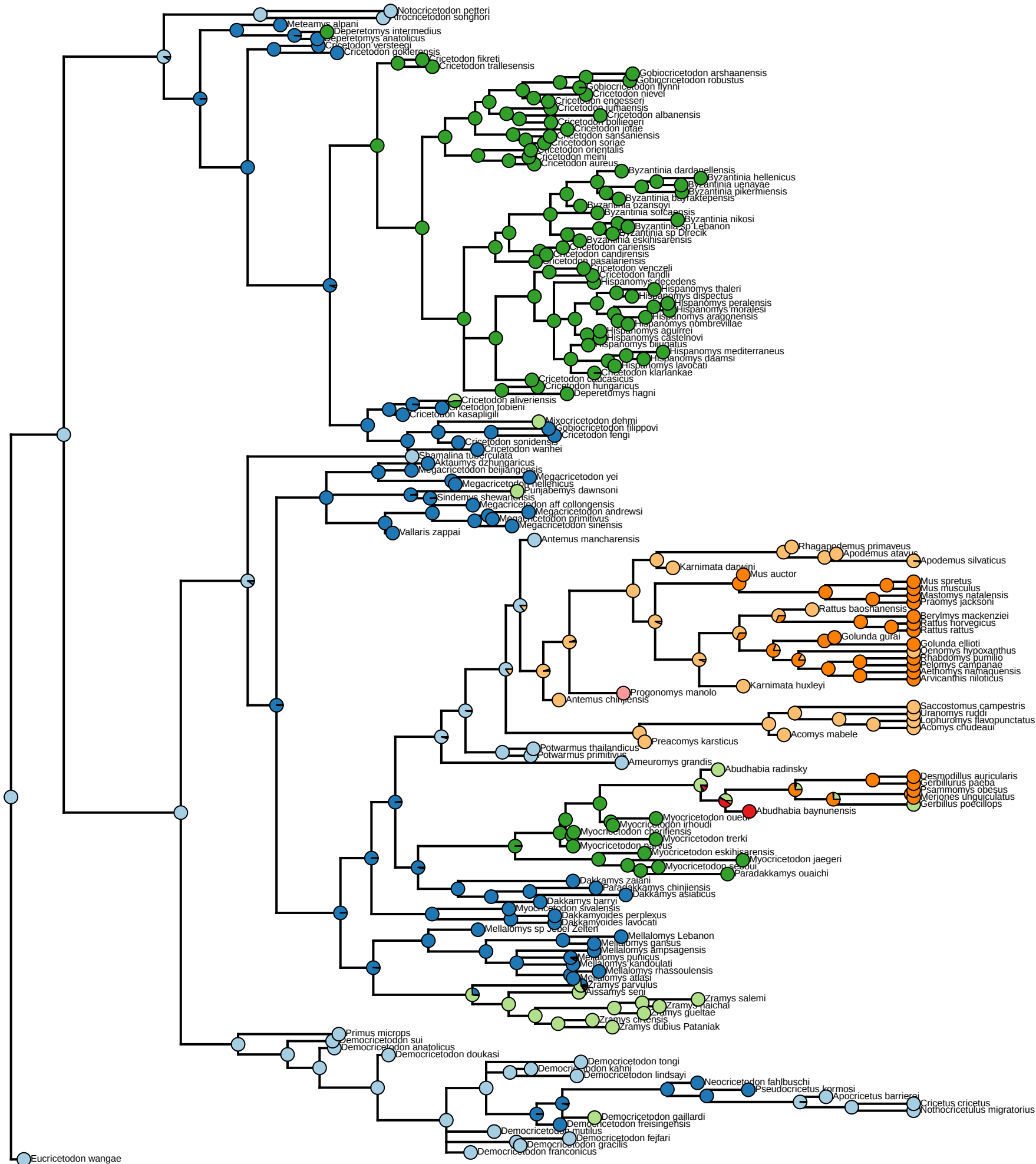


stochastic map of trait 26



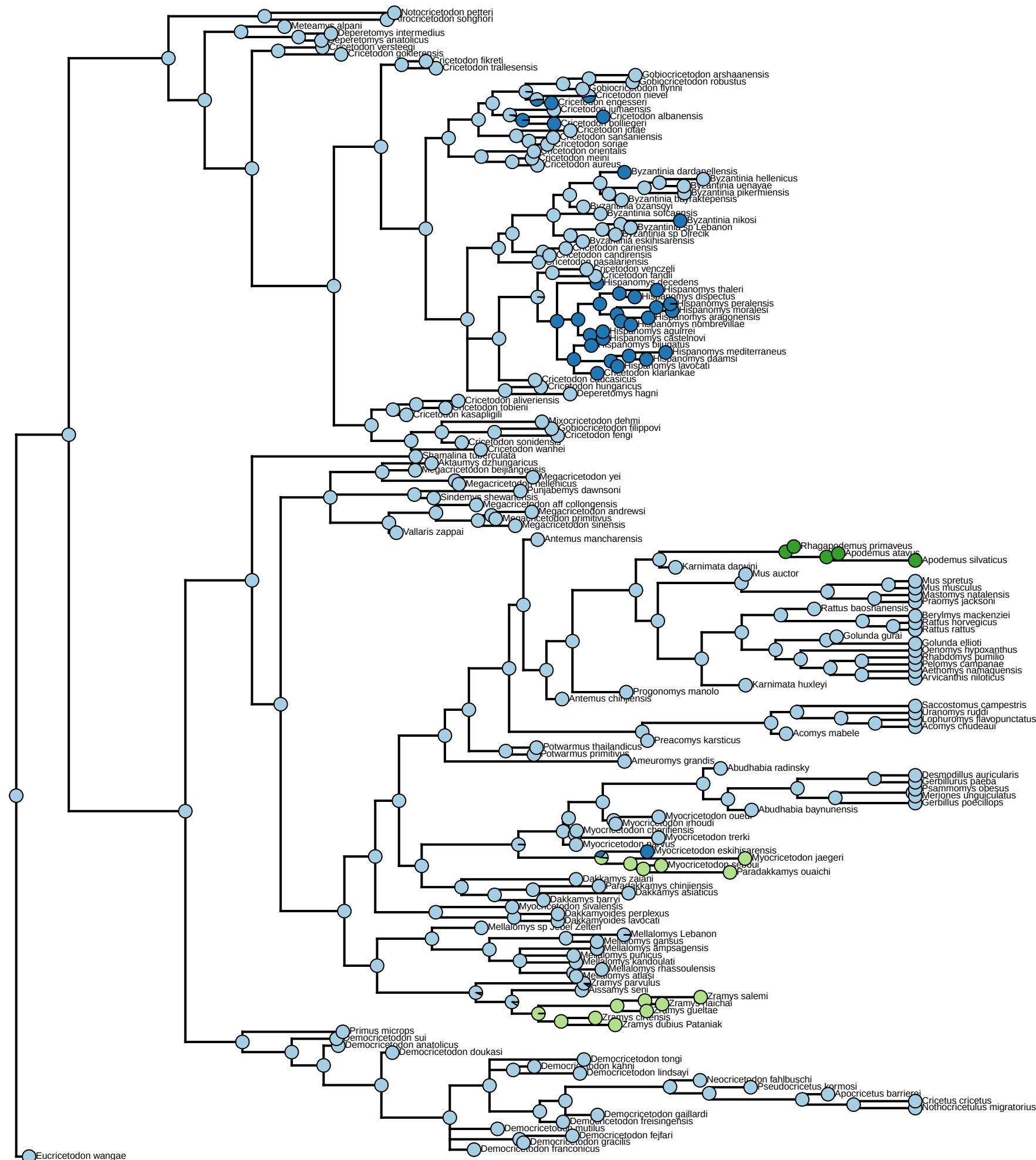


stochastic map of trait 27



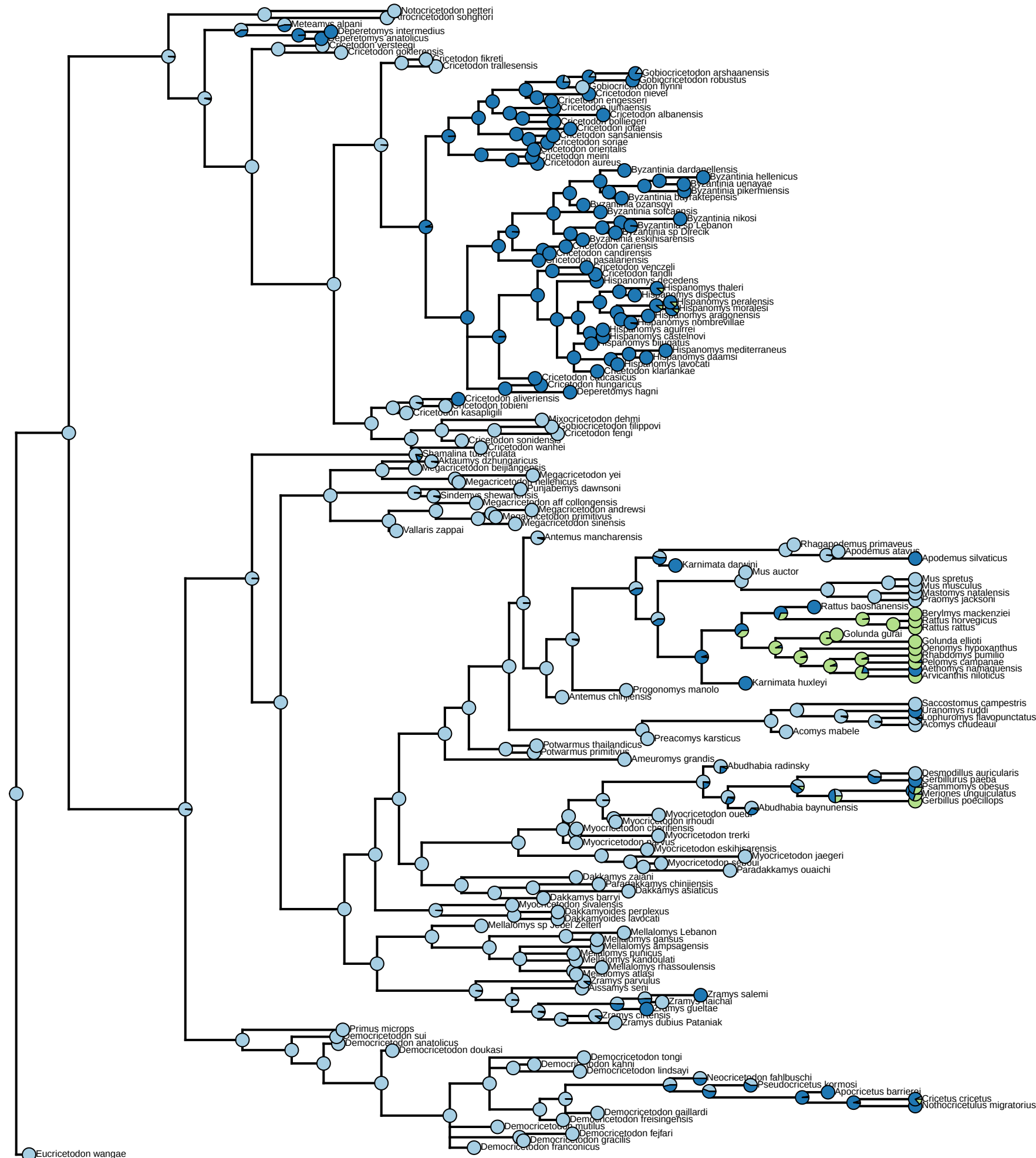


# stochastic map of trait 28



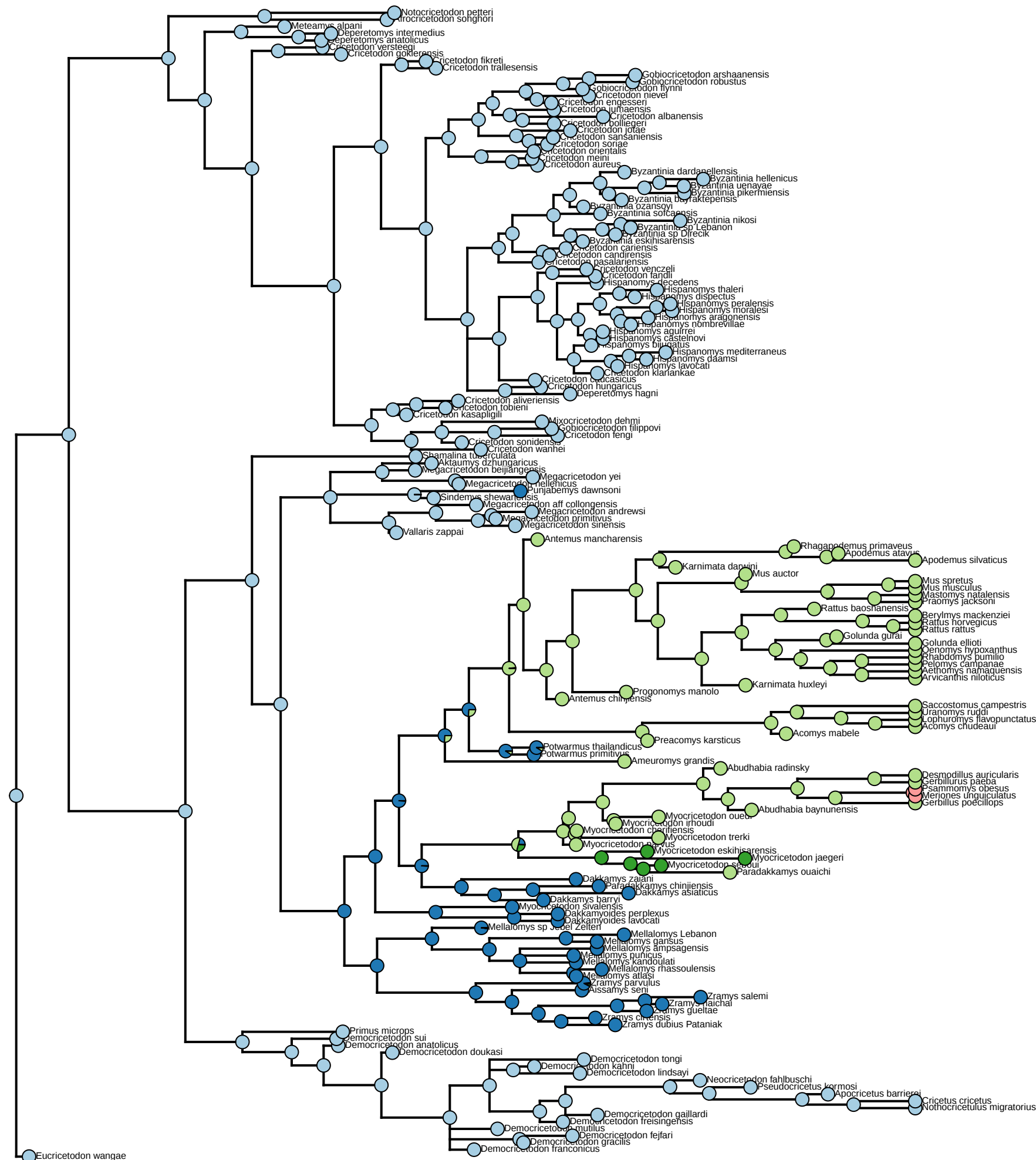


# stochastic map of trait 29



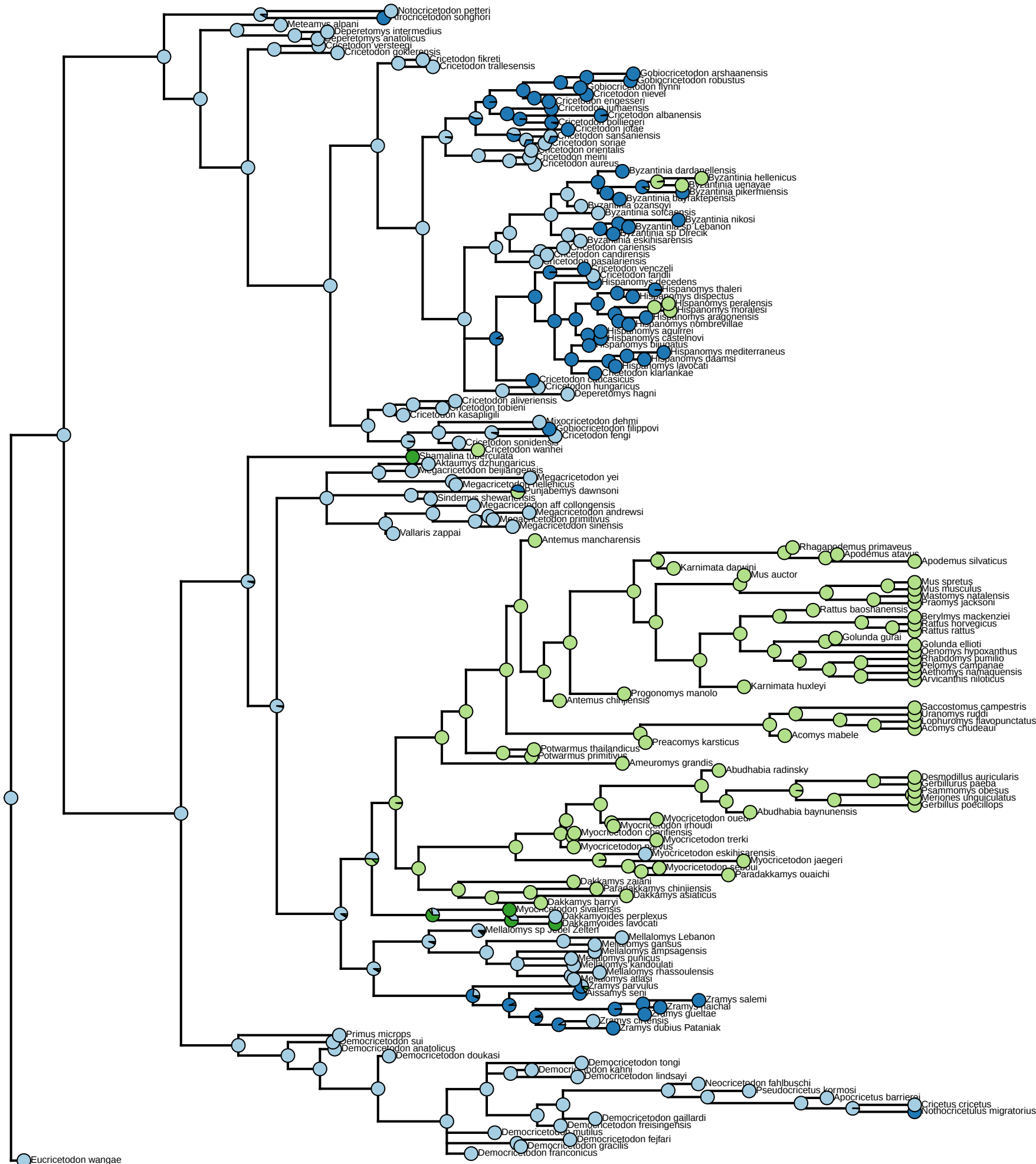


# stochastic map of trait 30



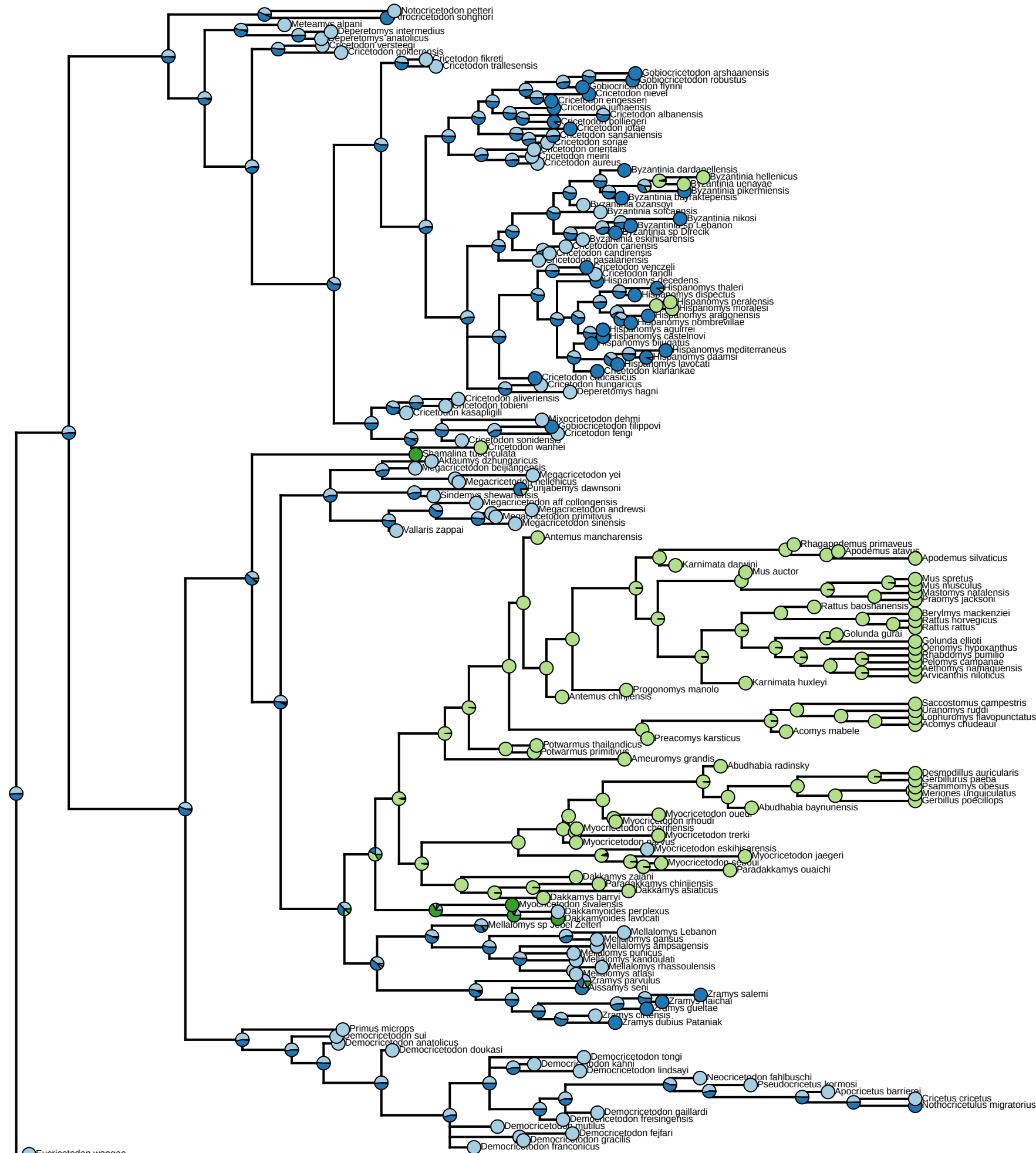


# stochastic map of trait 31



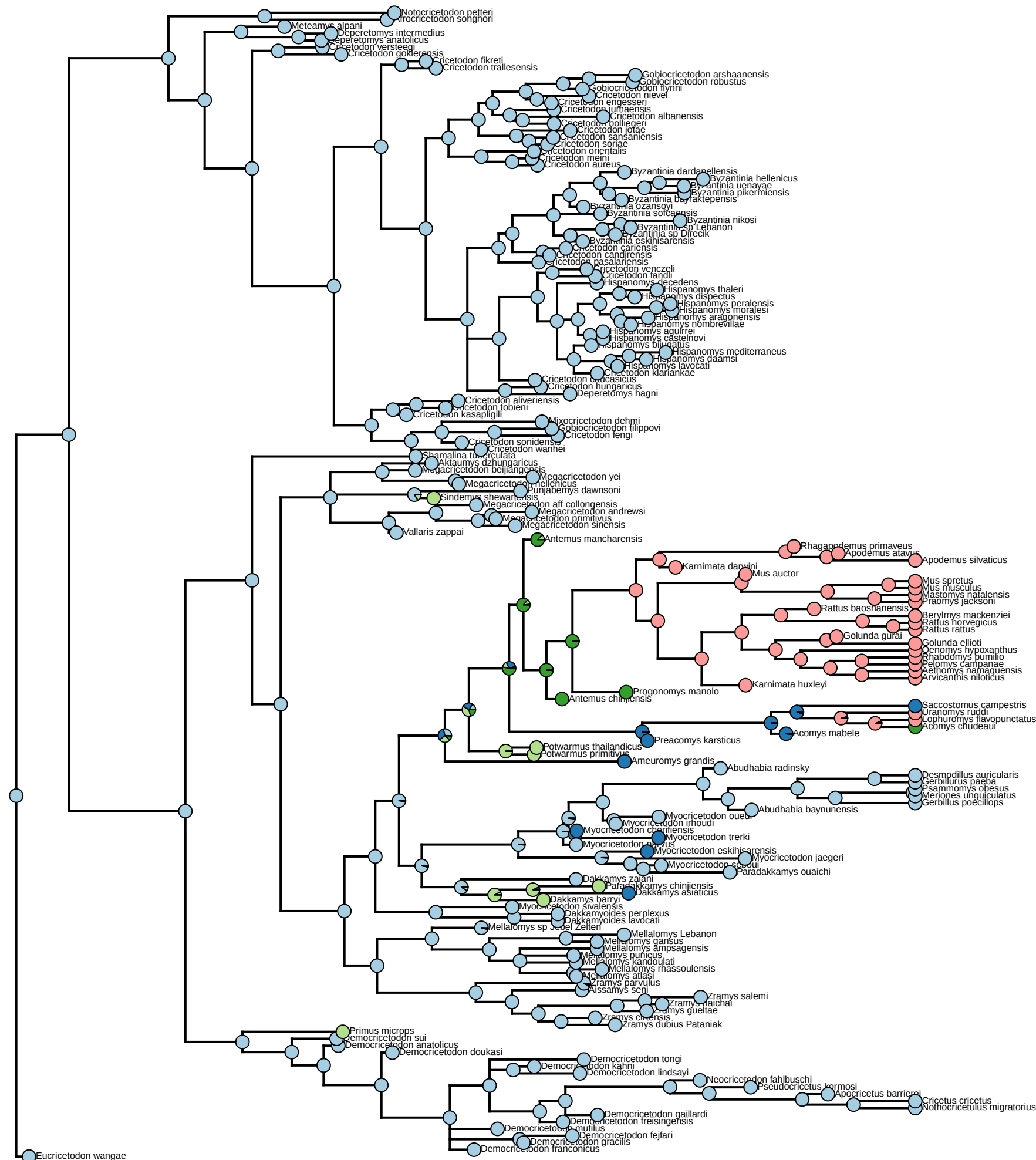


# stochastic map of trait 31



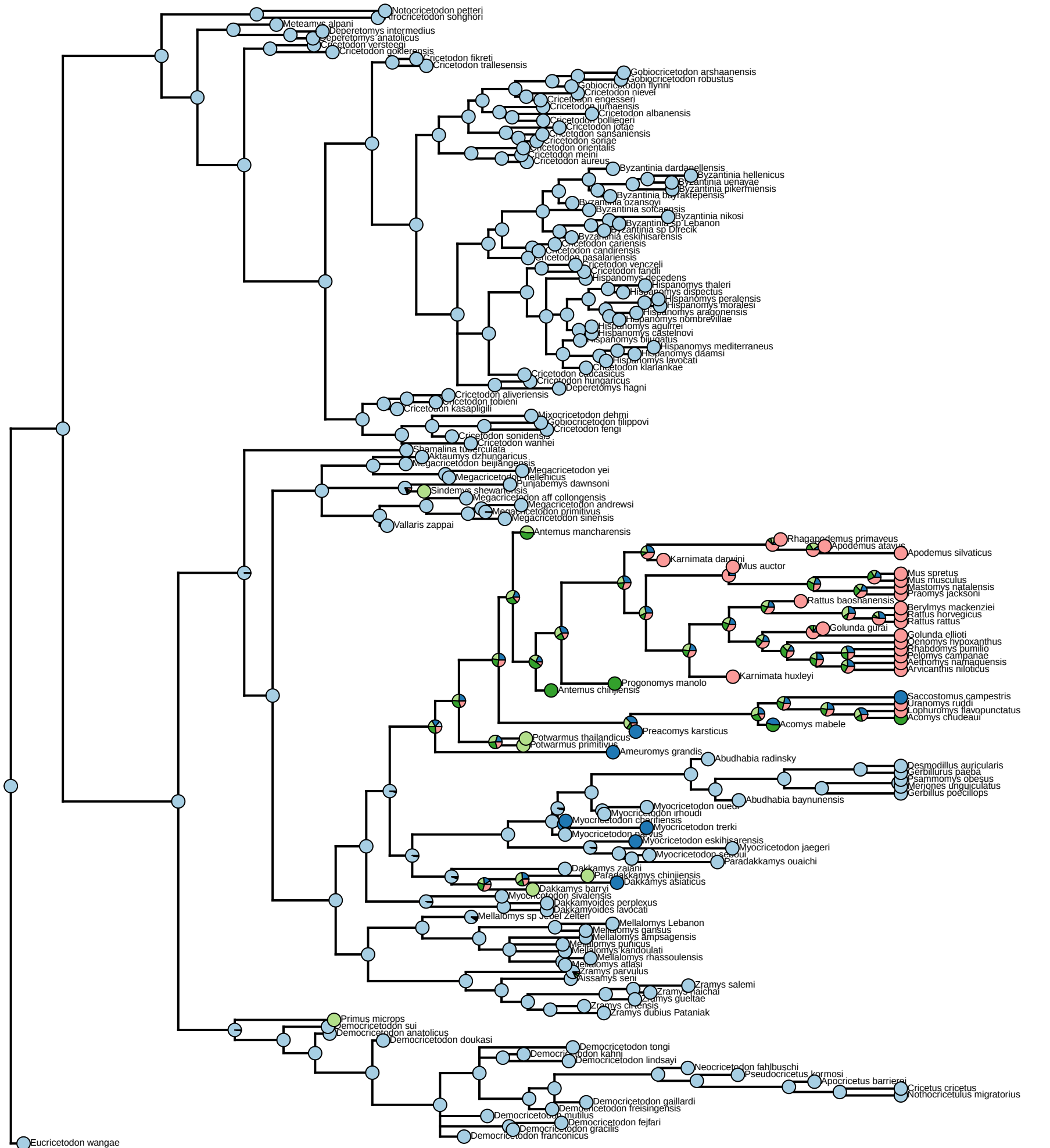


# stochastic map of trait 32



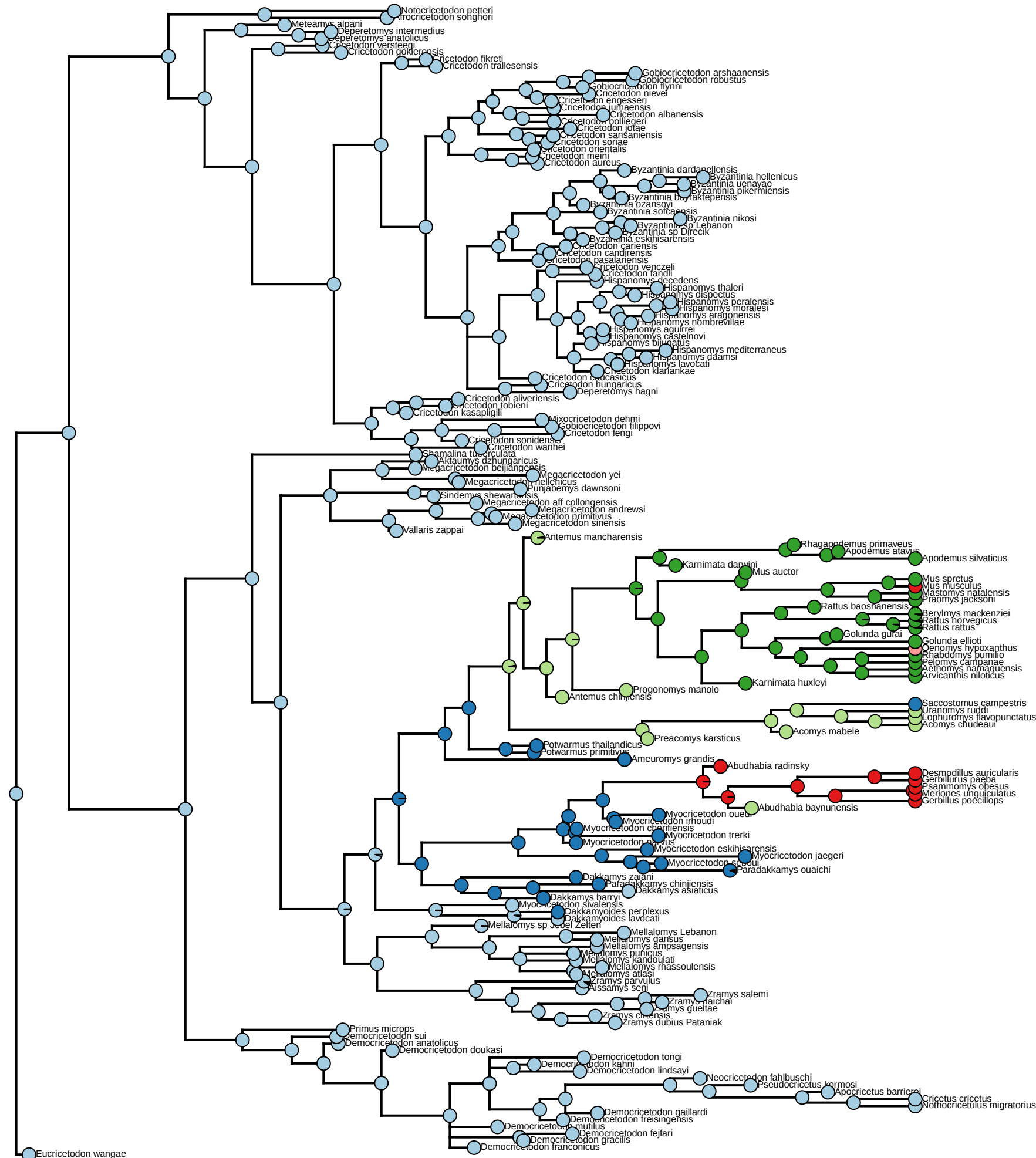


stochastic map of trait 32



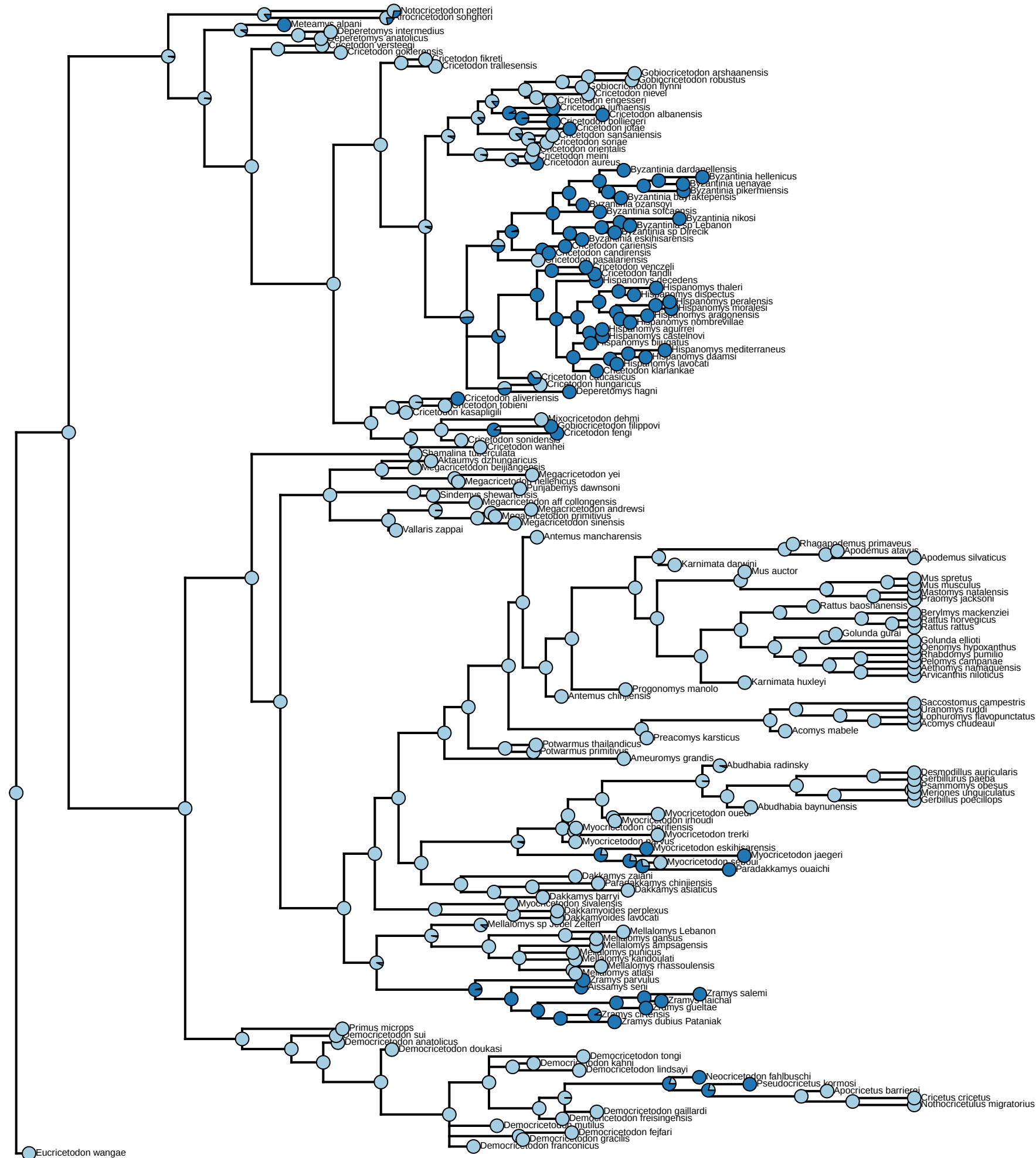


# stochastic map of trait 33



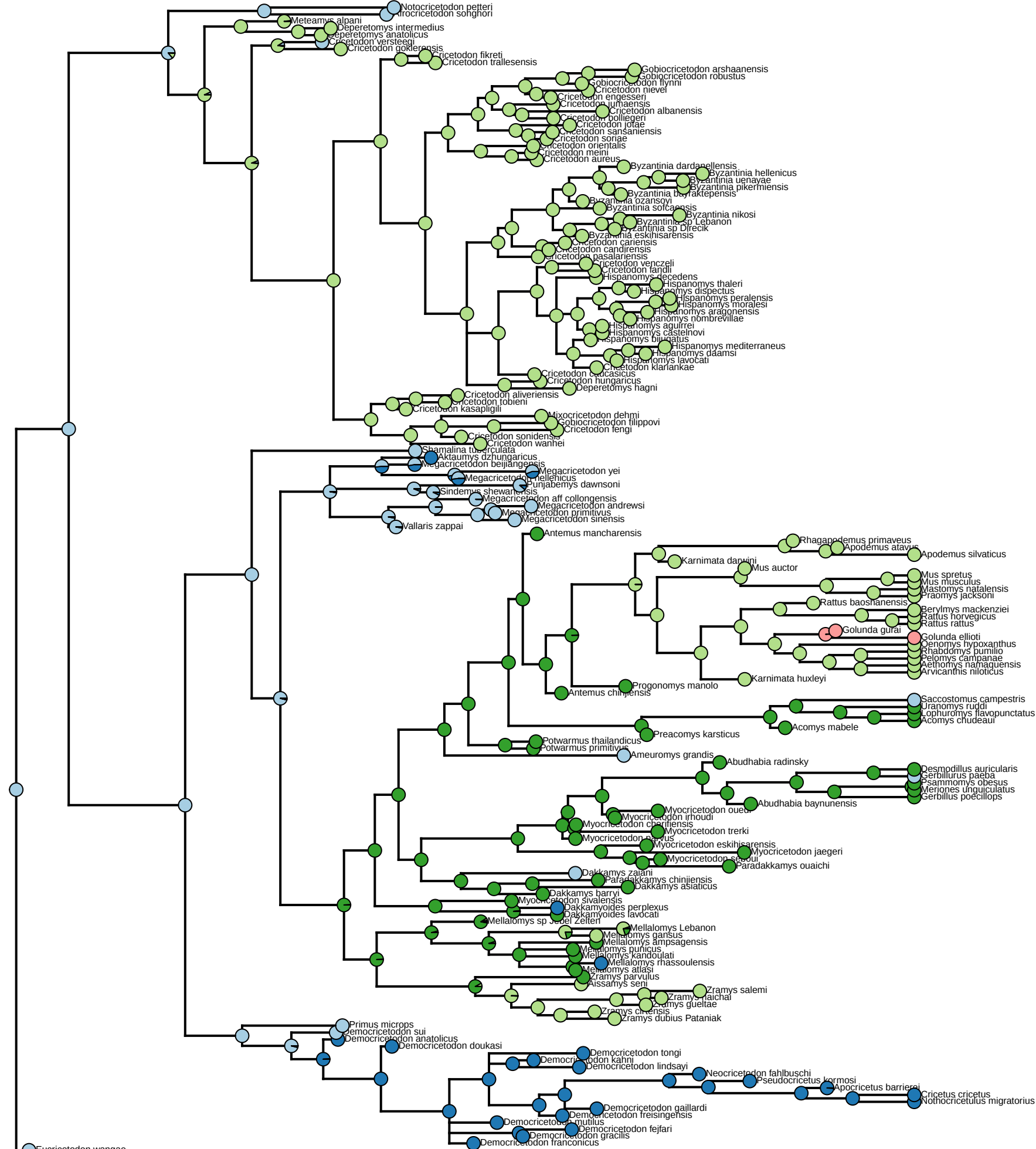


# stochastic map of trait 34



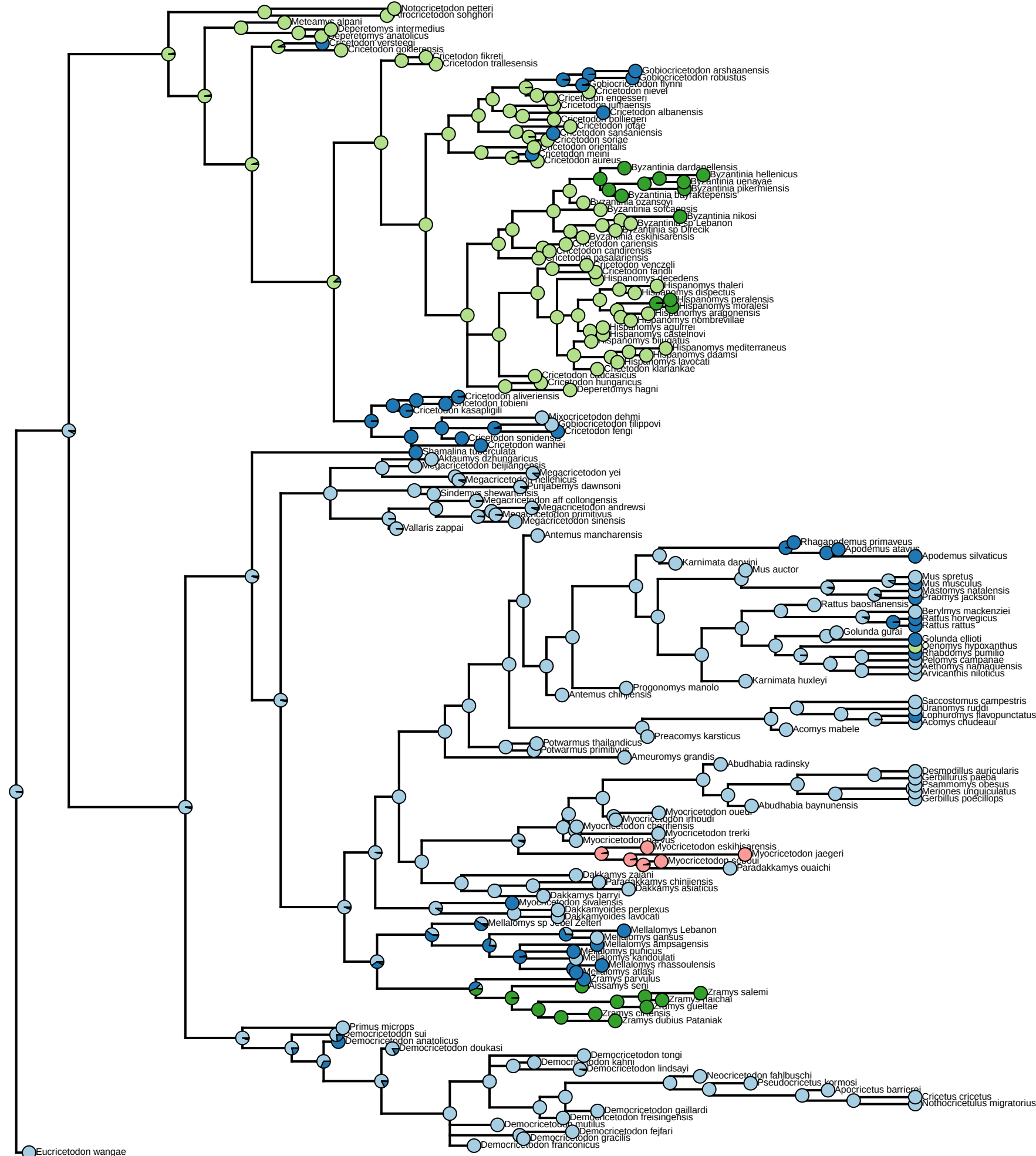


# stochastic map of trait 35



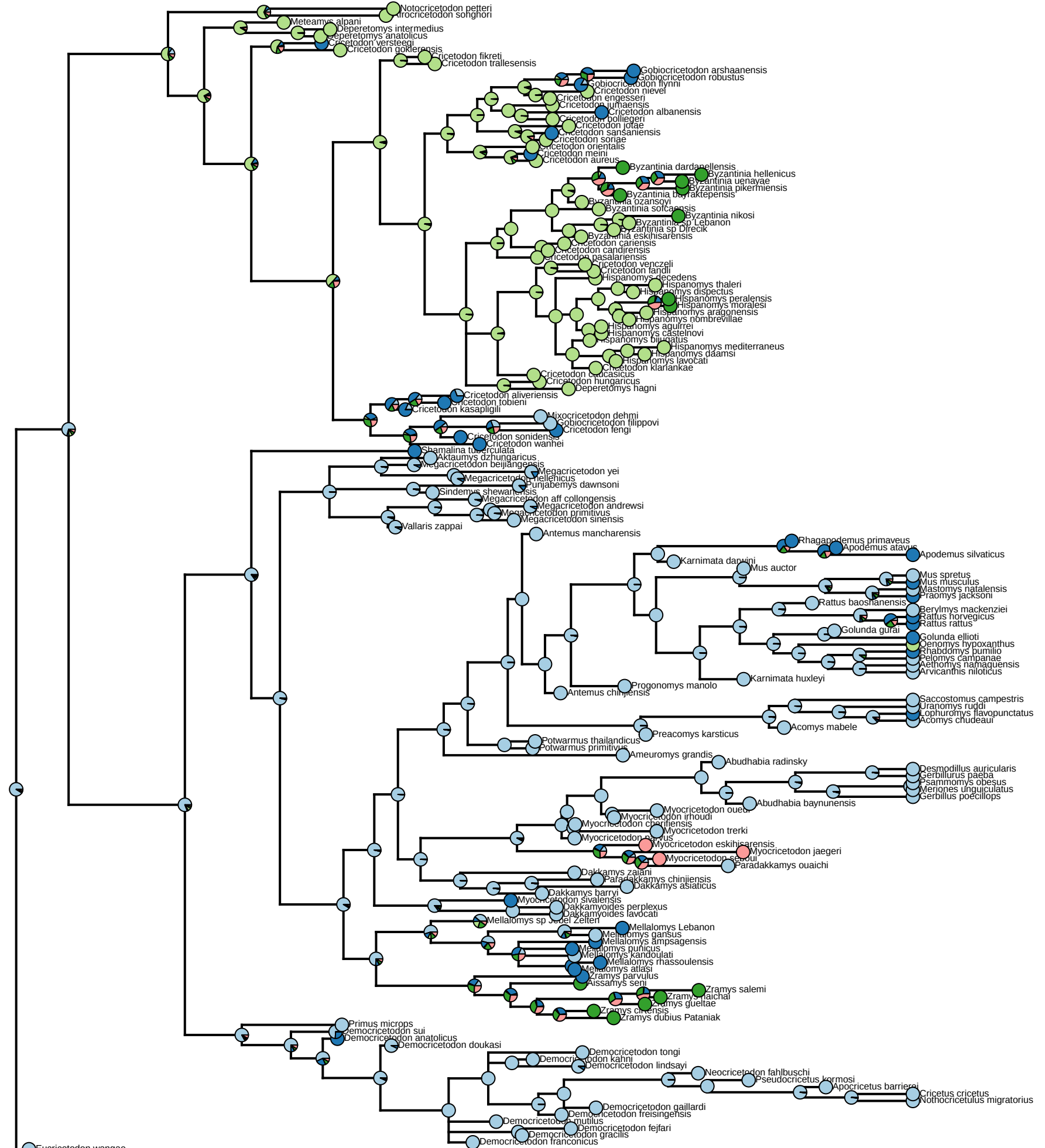


# stochastic map of trait 36



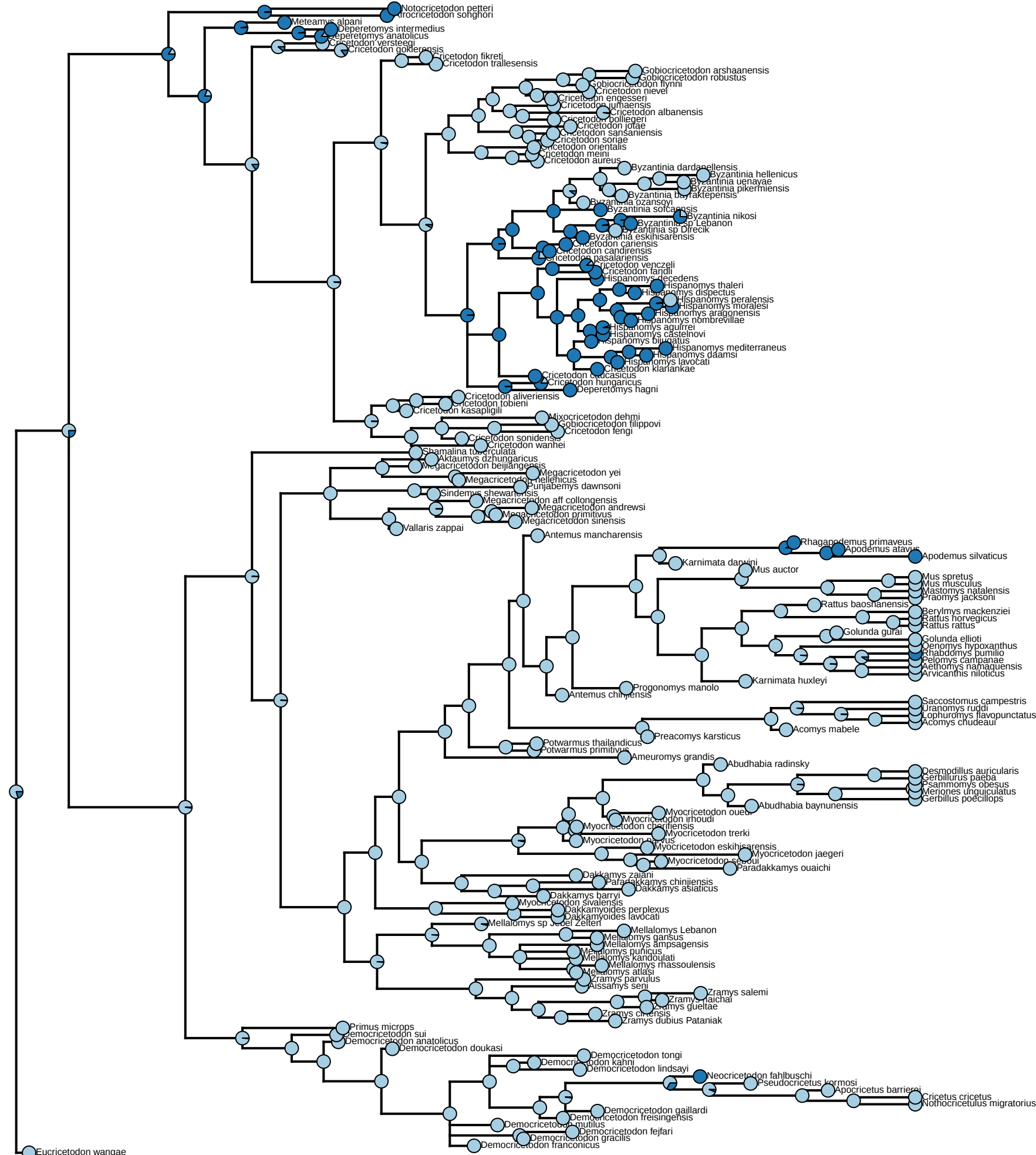


# stochastic map of trait 36



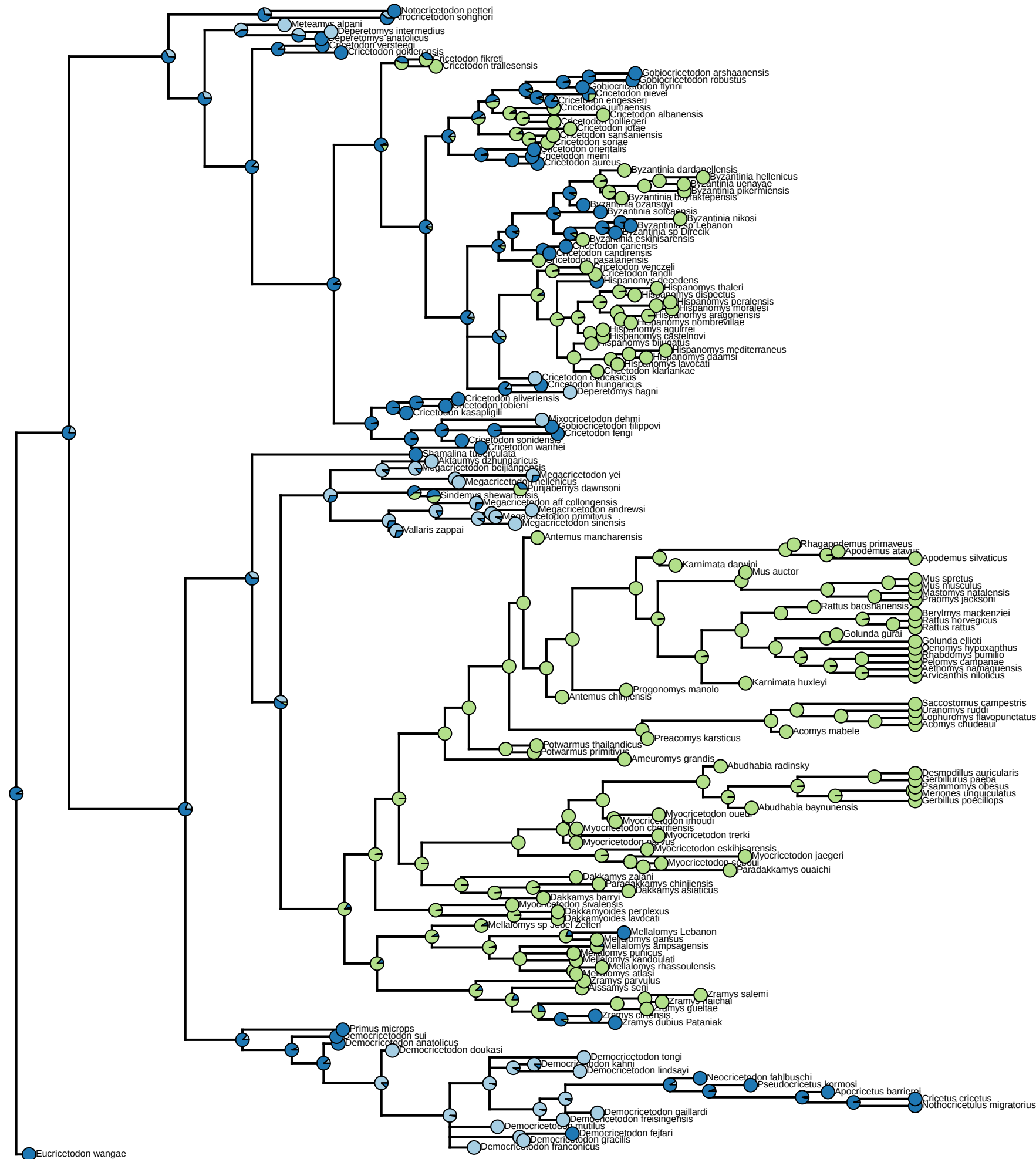


# stochastic map of trait 37



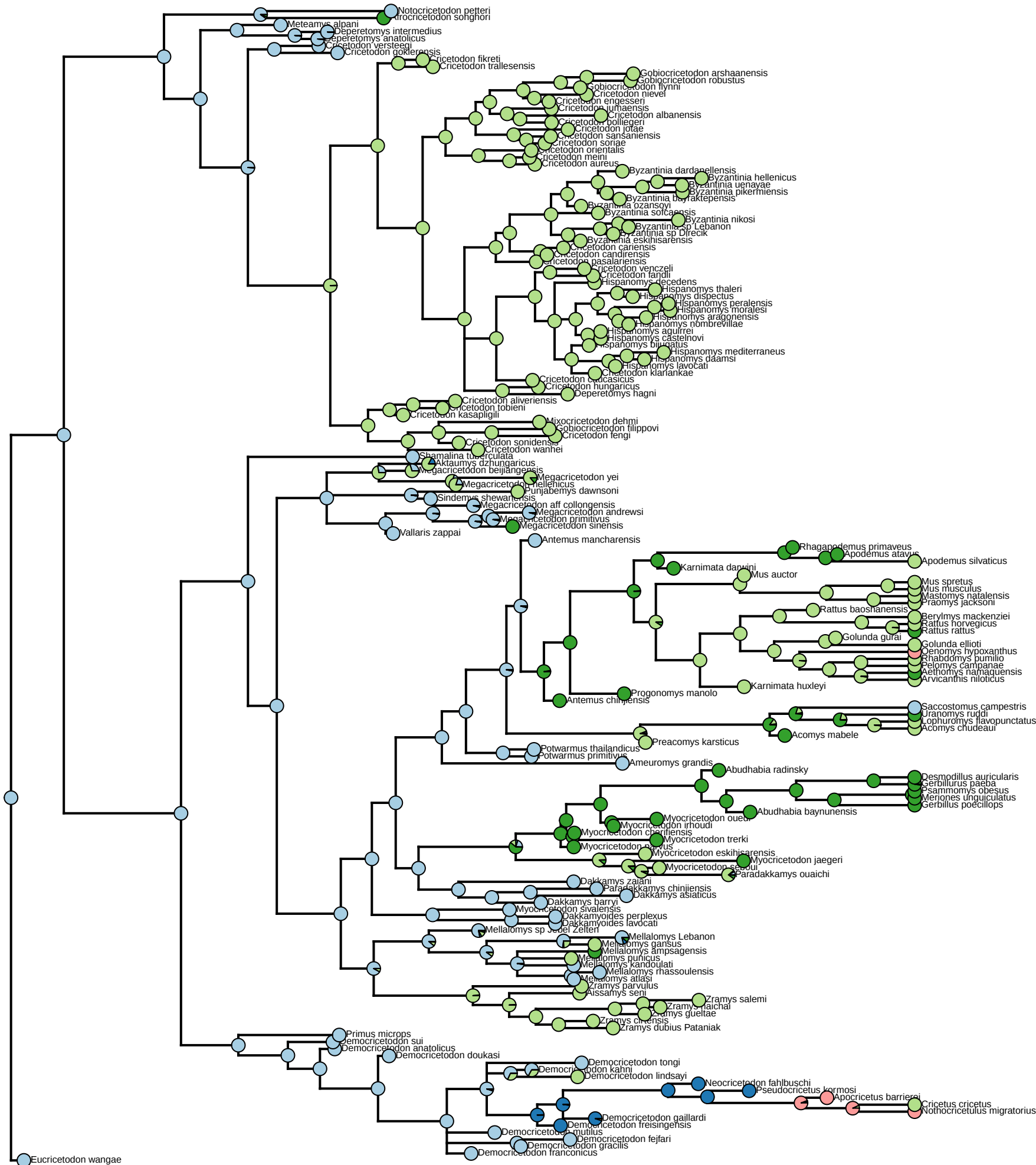


# stochastic map of trait 38



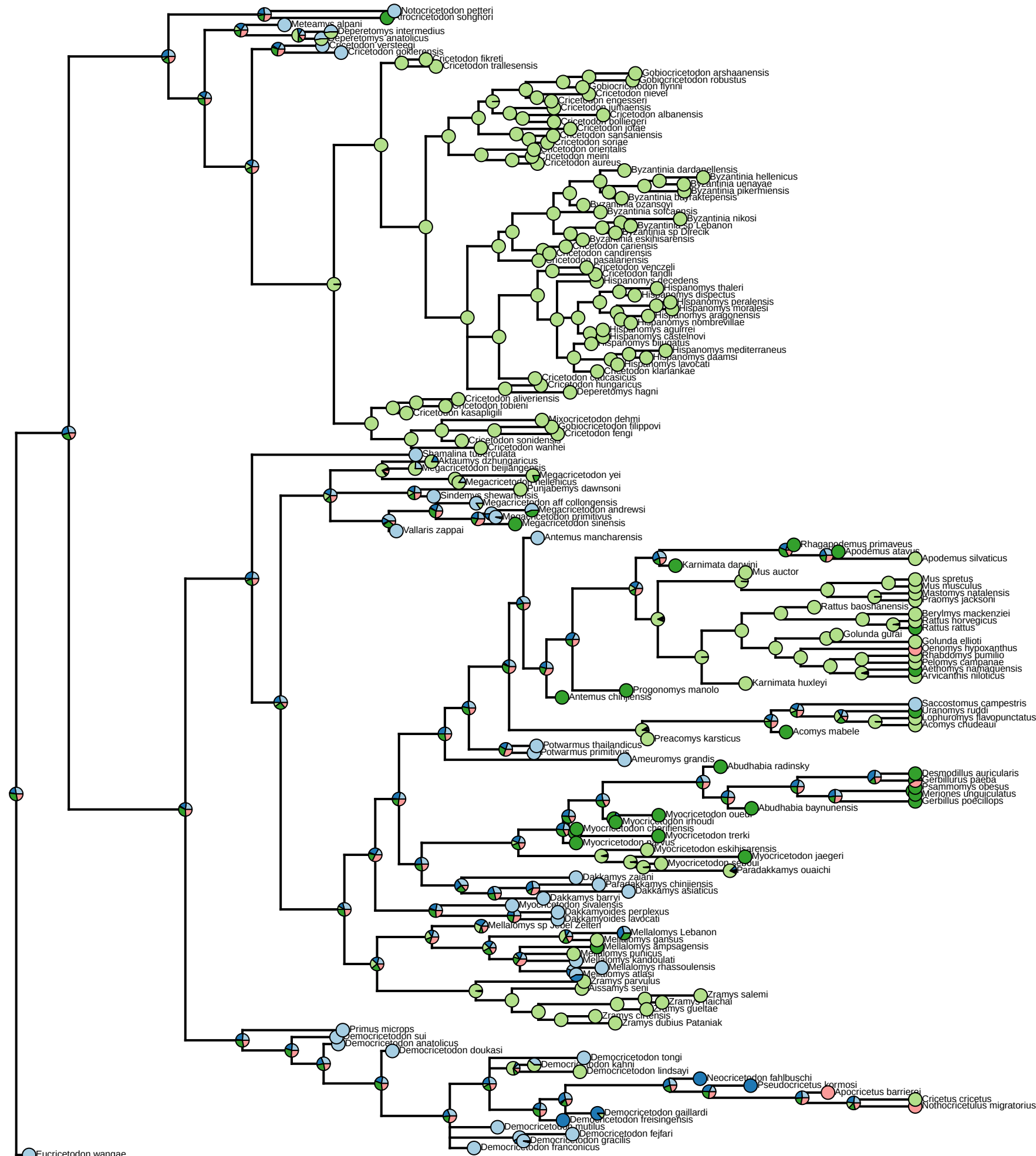


# stochastic map of trait 39



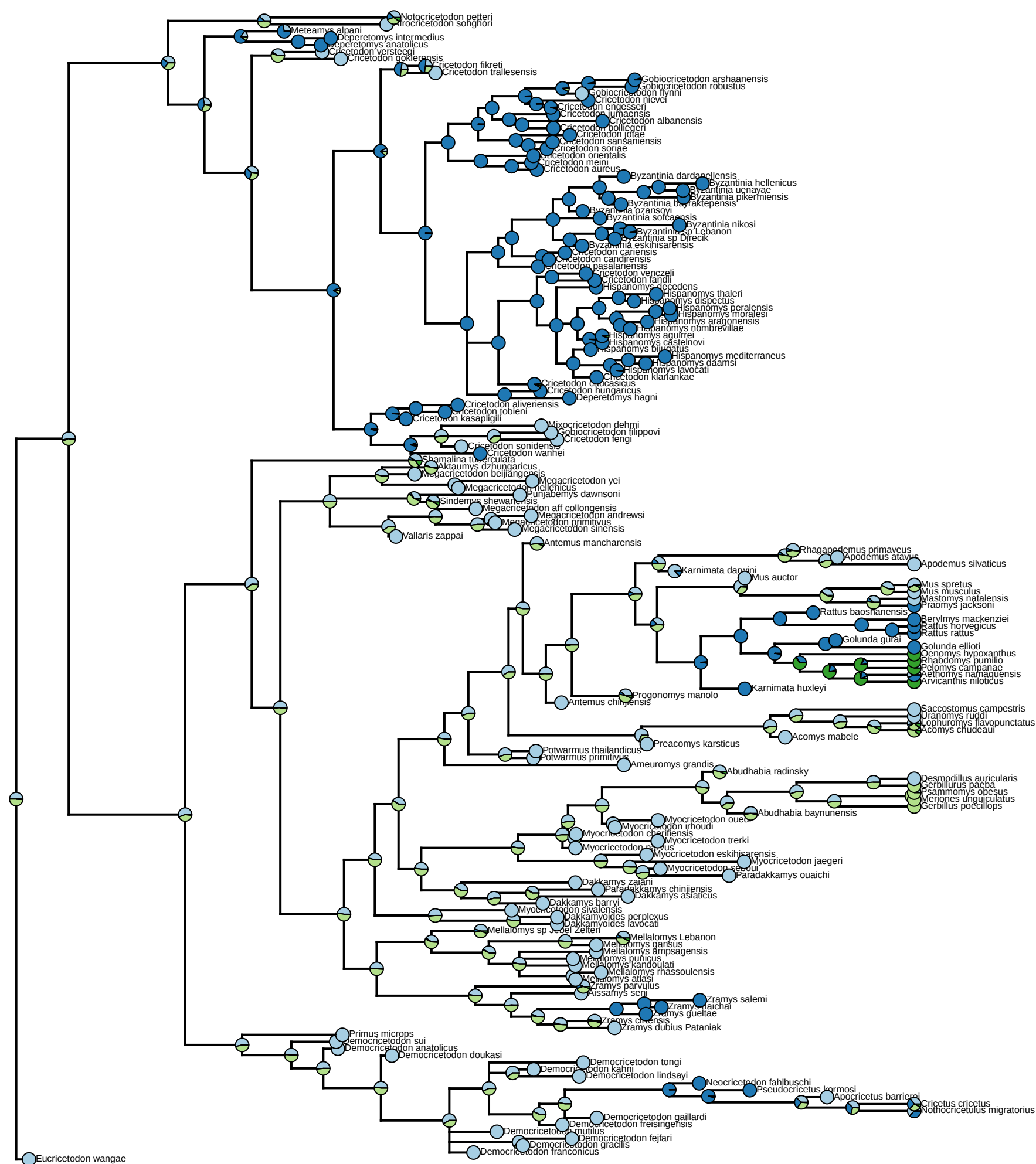


# stochastic map of trait 39



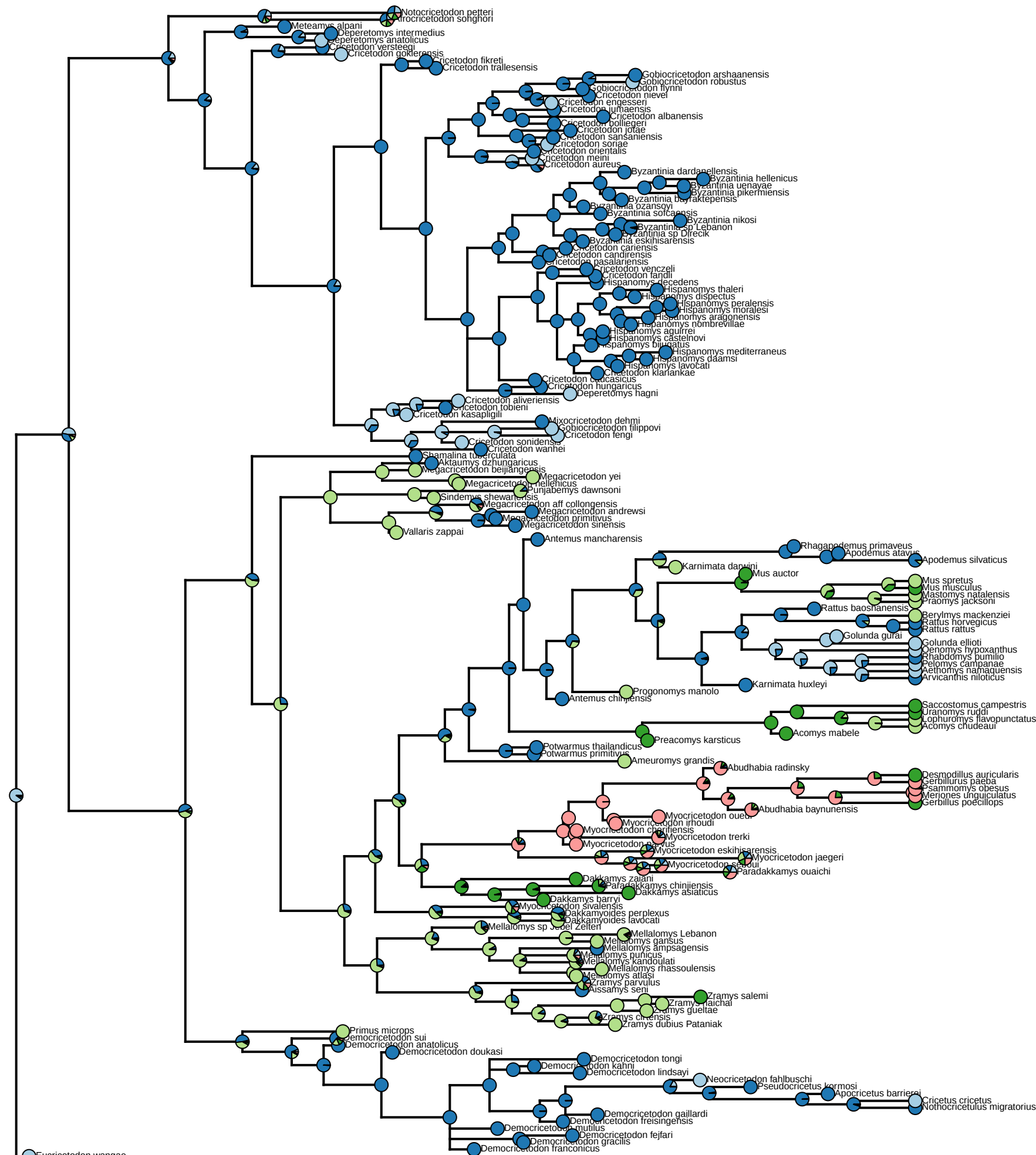


stochastic map of trait 40



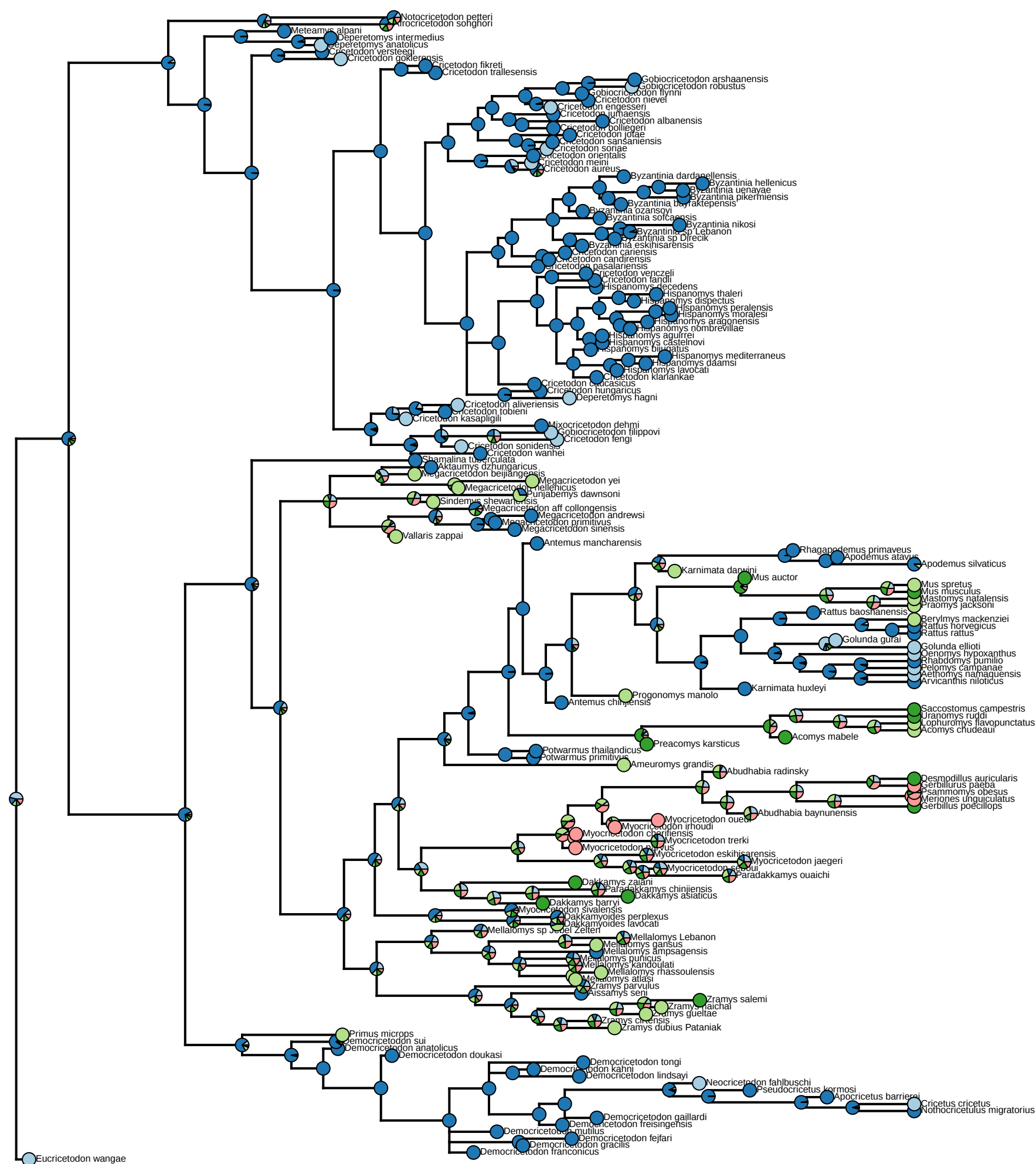


# stochastic map of trait 41



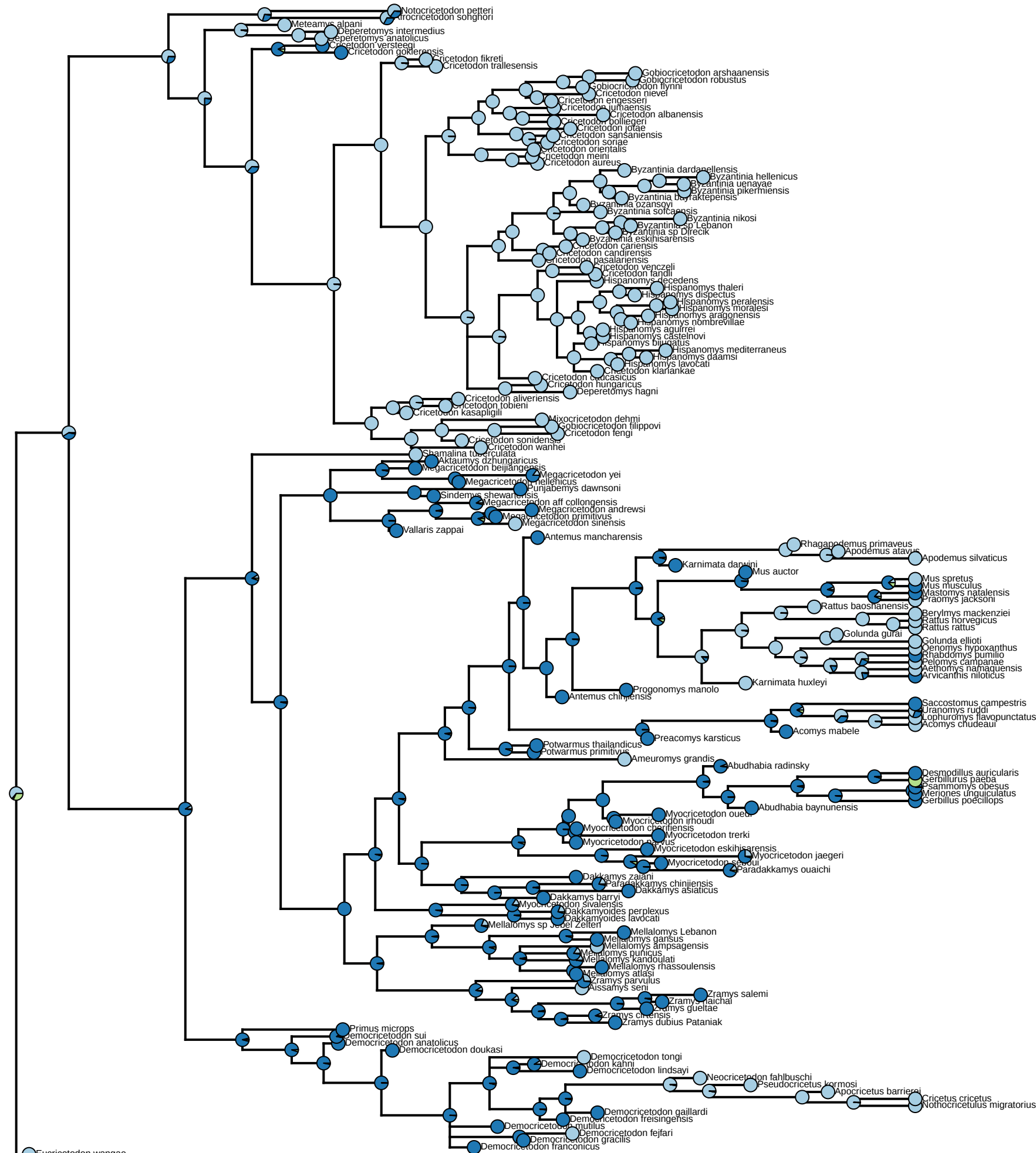


stochastic map of trait 41



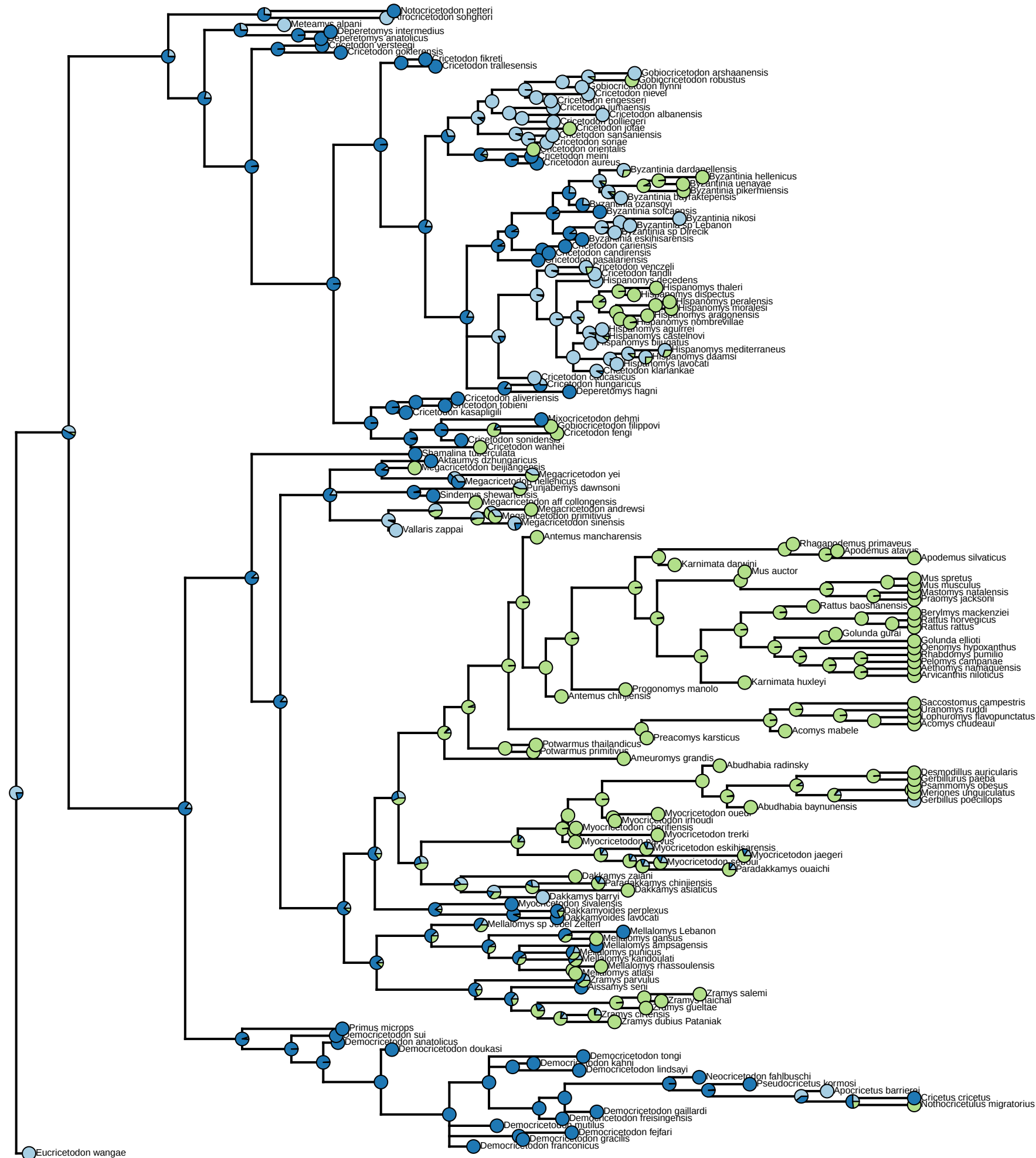


# stochastic map of trait 42



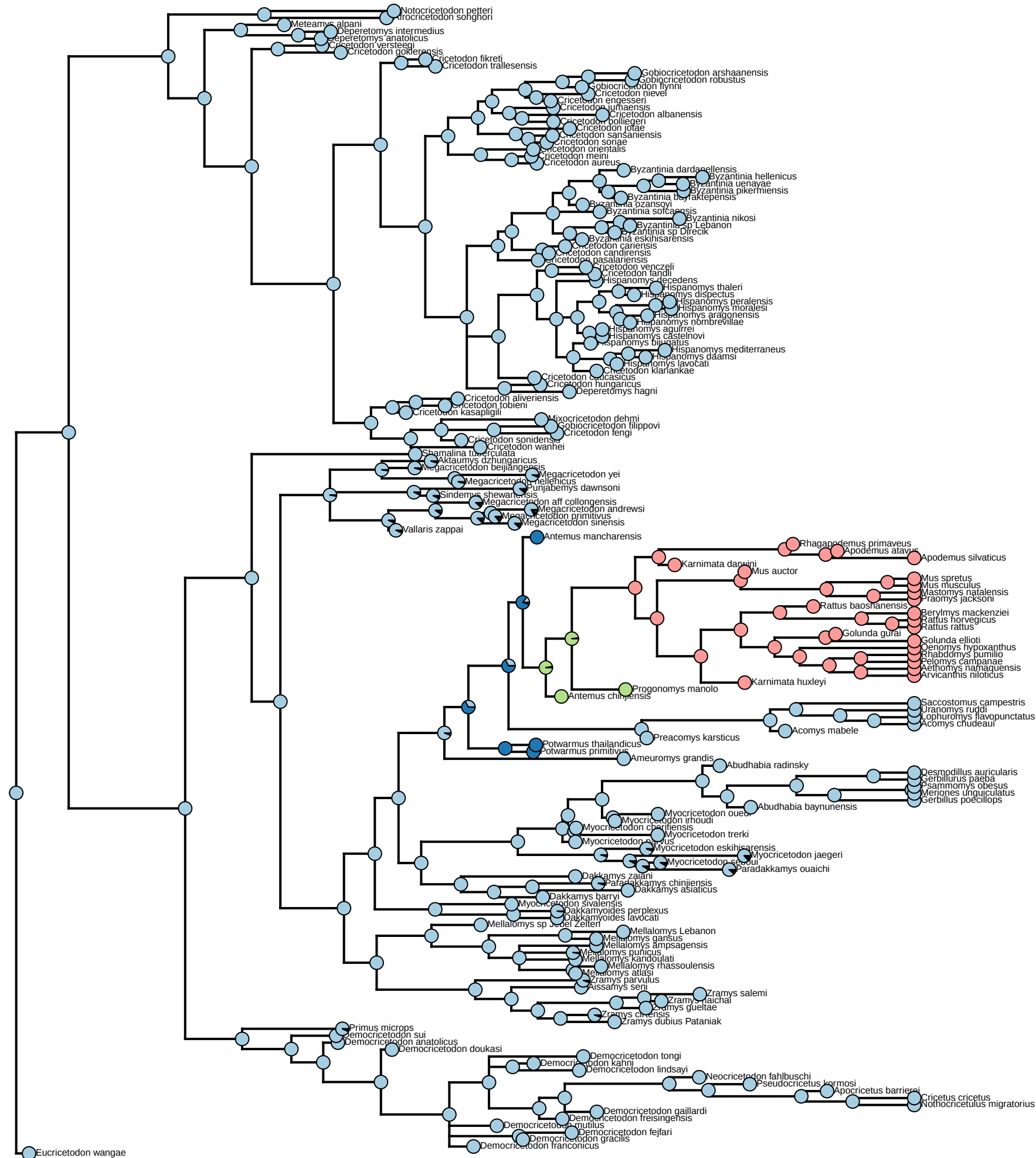


stochastic map of trait 43



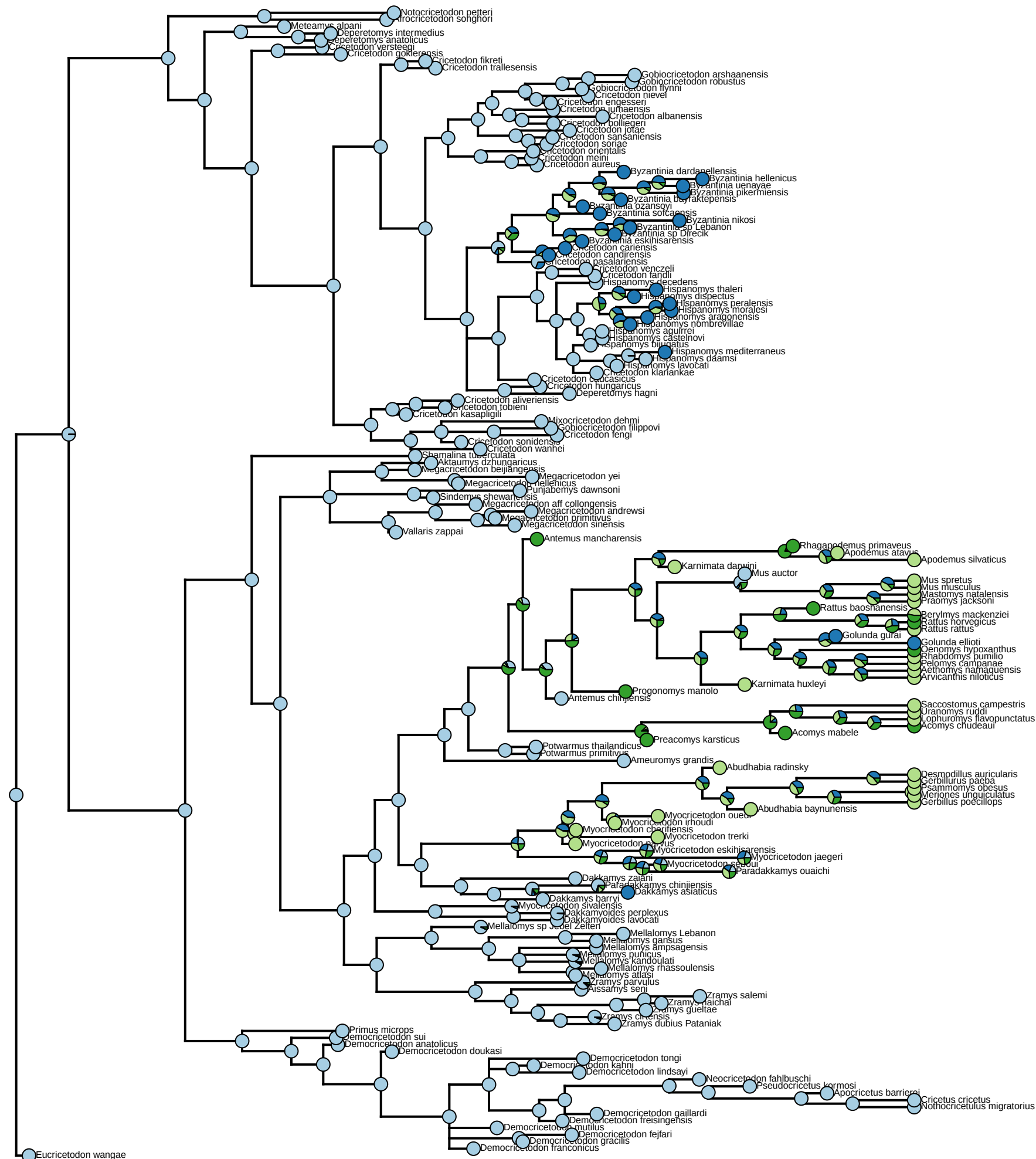


# stochastic map of trait 44



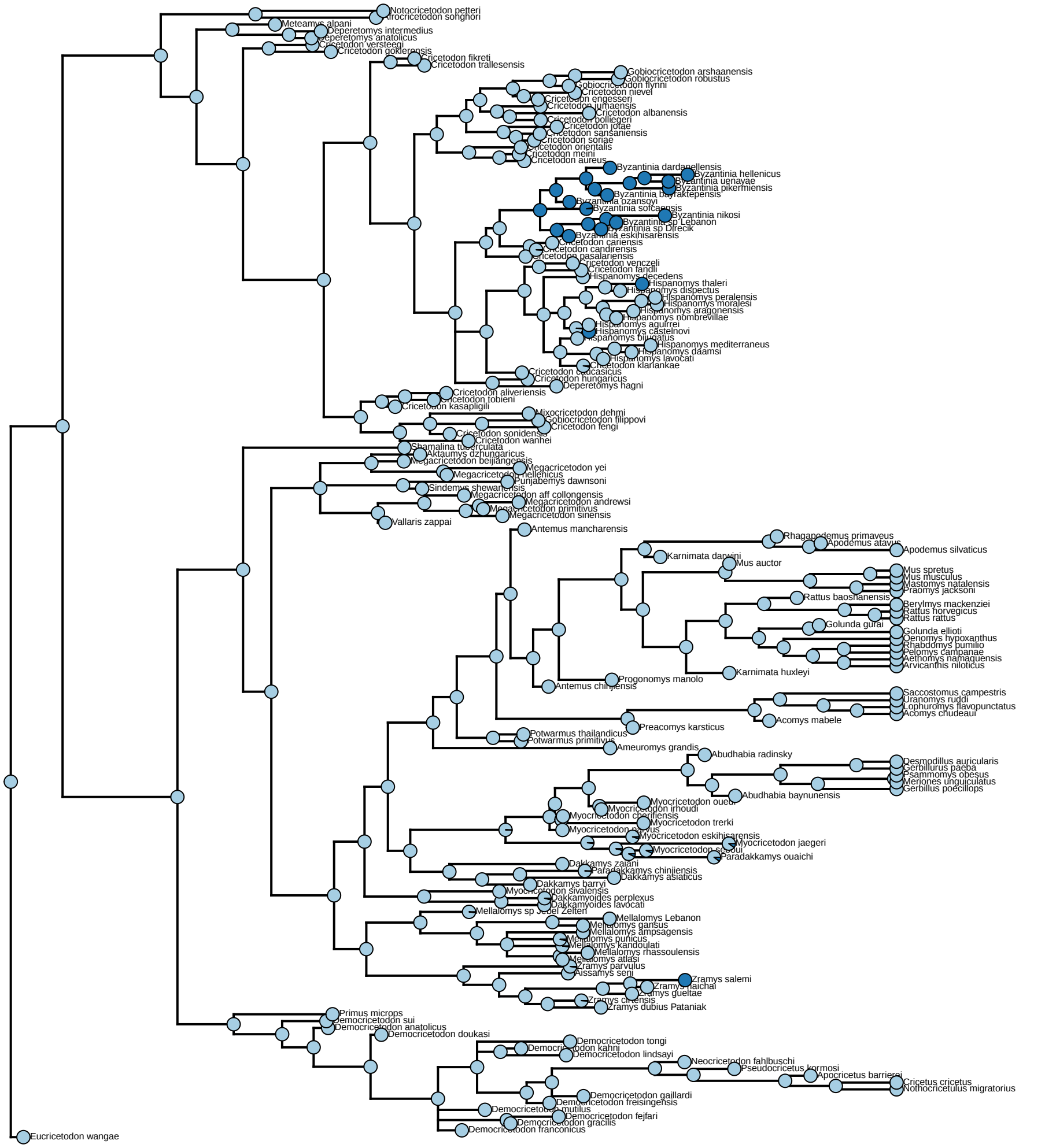


# stochastic map of trait 45



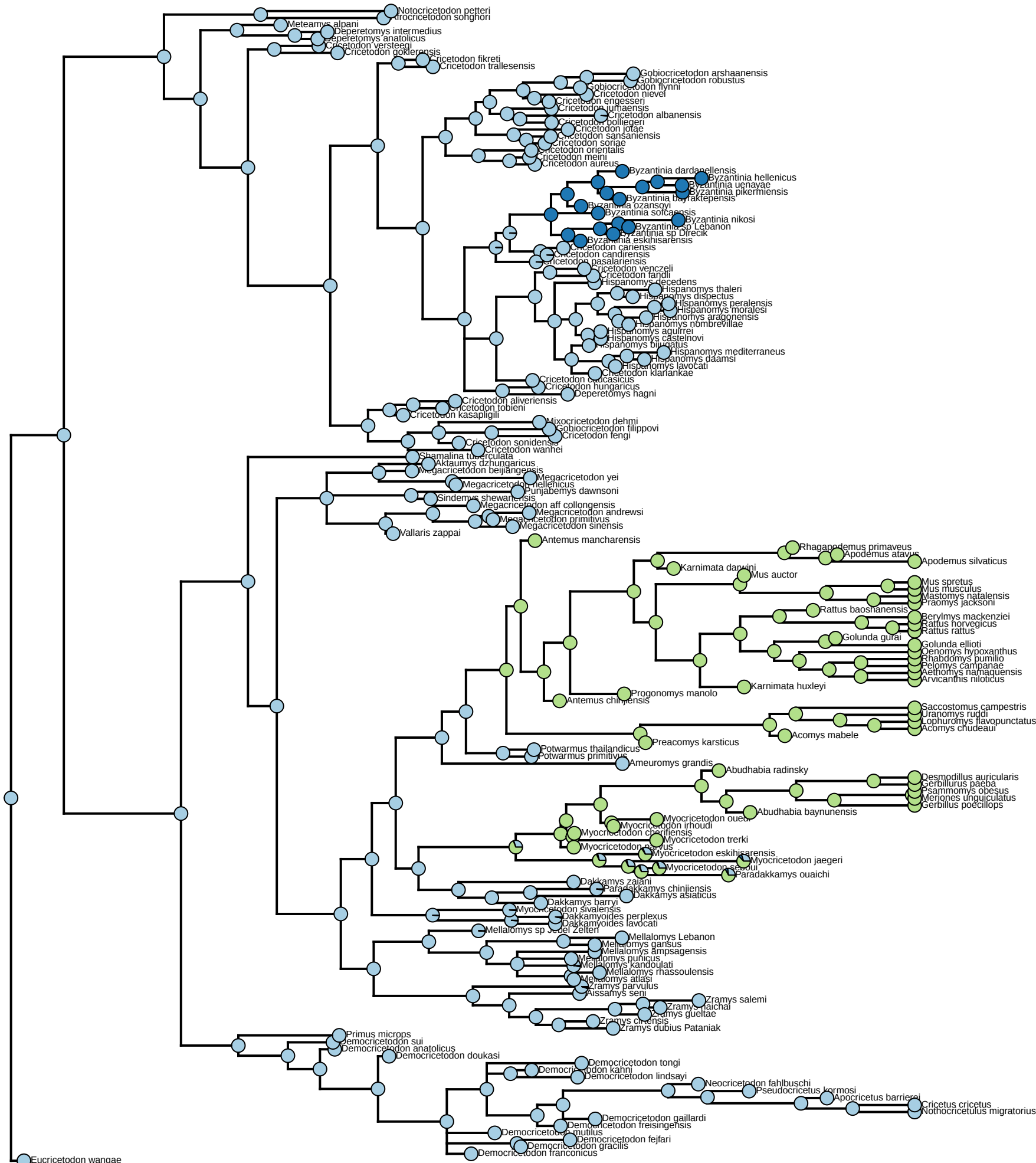


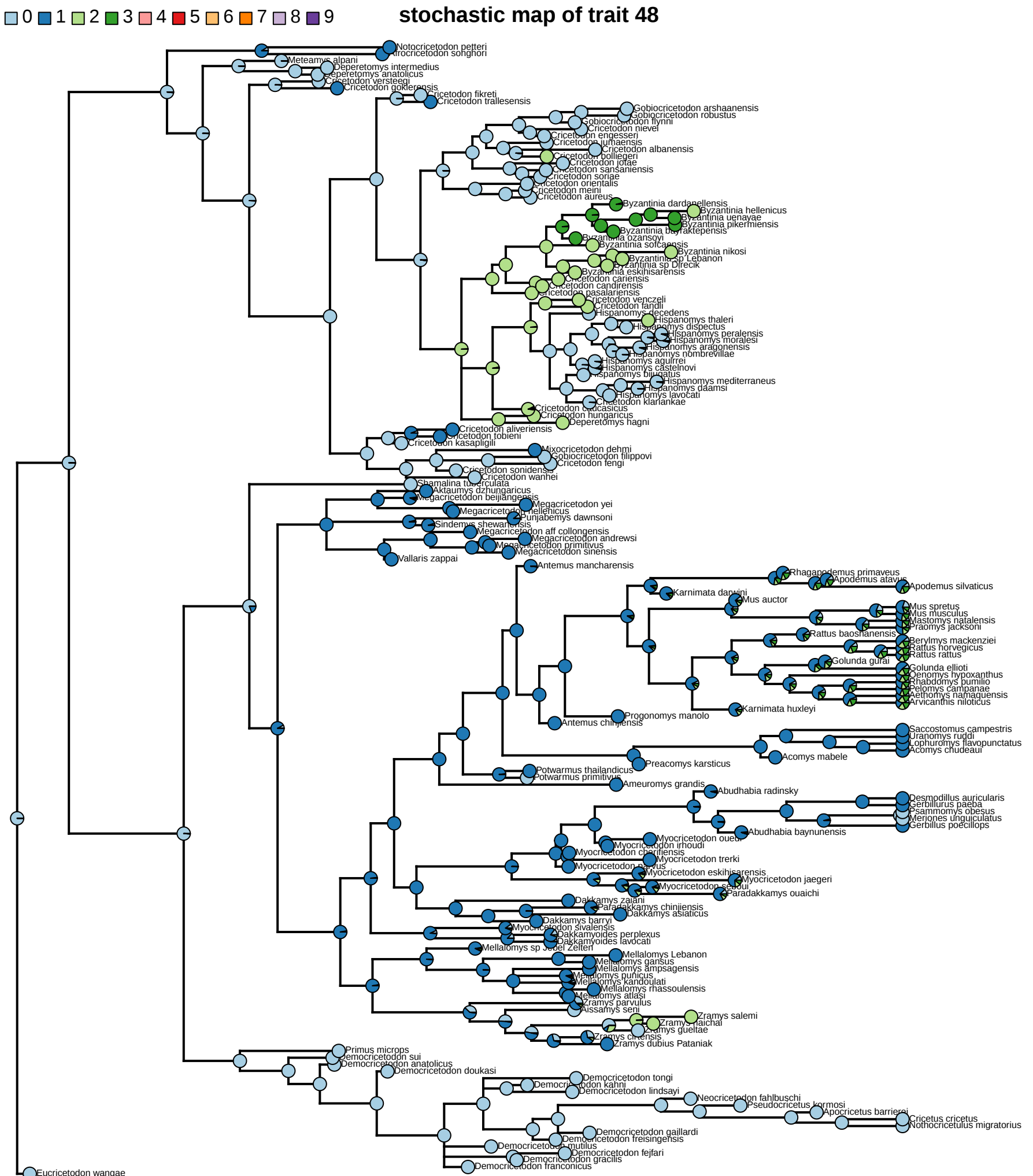
stochastic map of trait 46





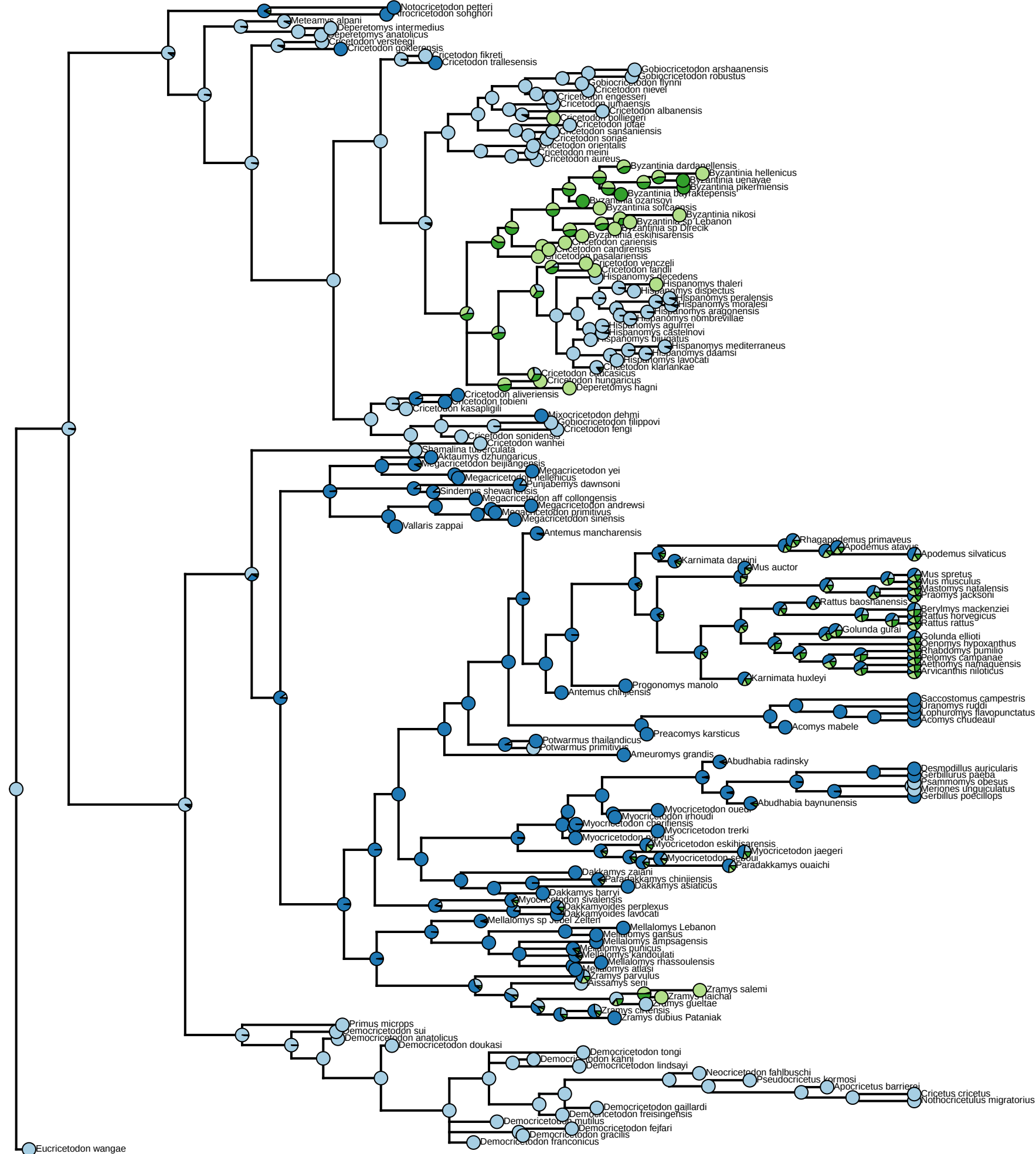
# stochastic map of trait 47





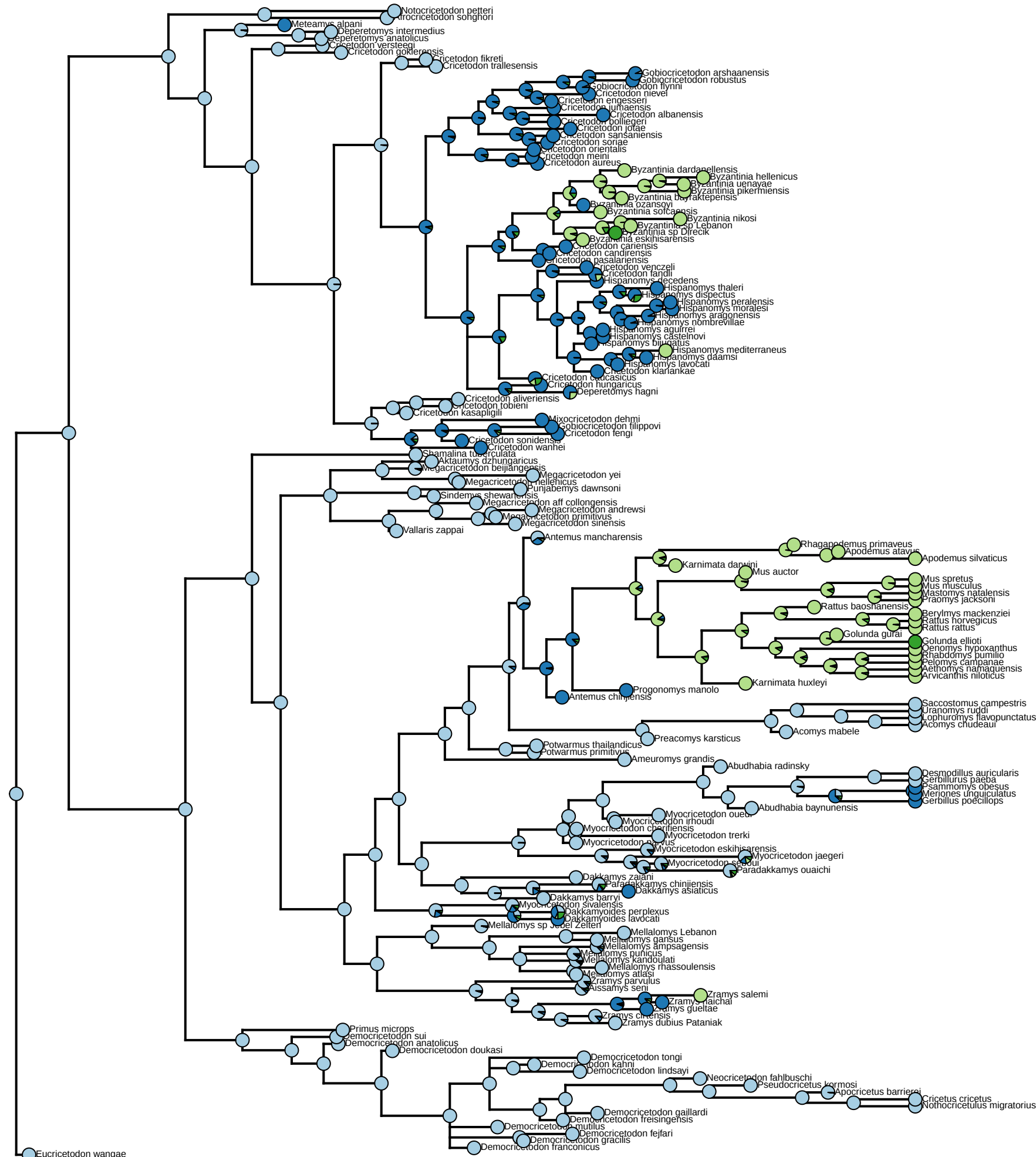


stochastic map of trait 48



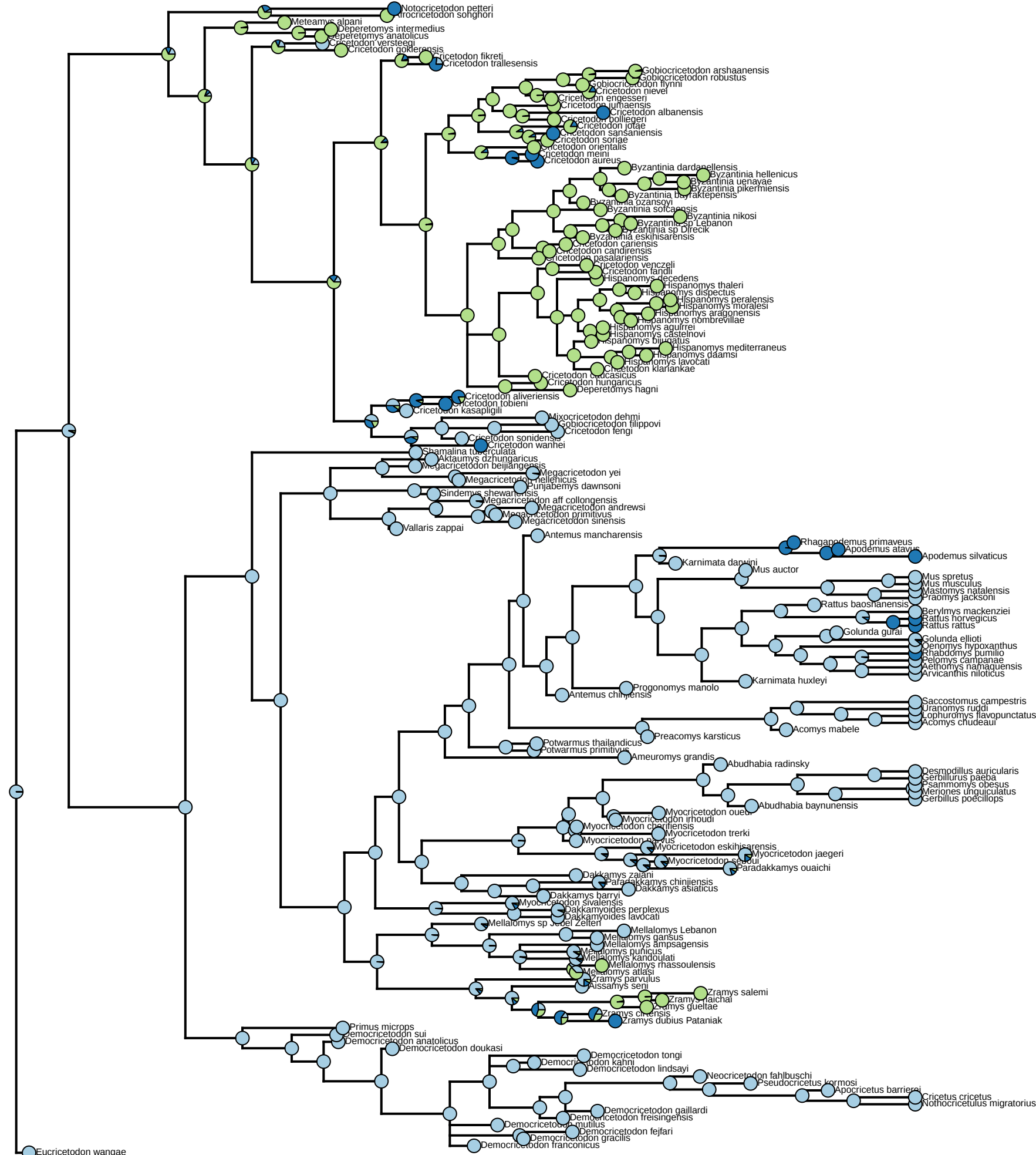


# stochastic map of trait 49



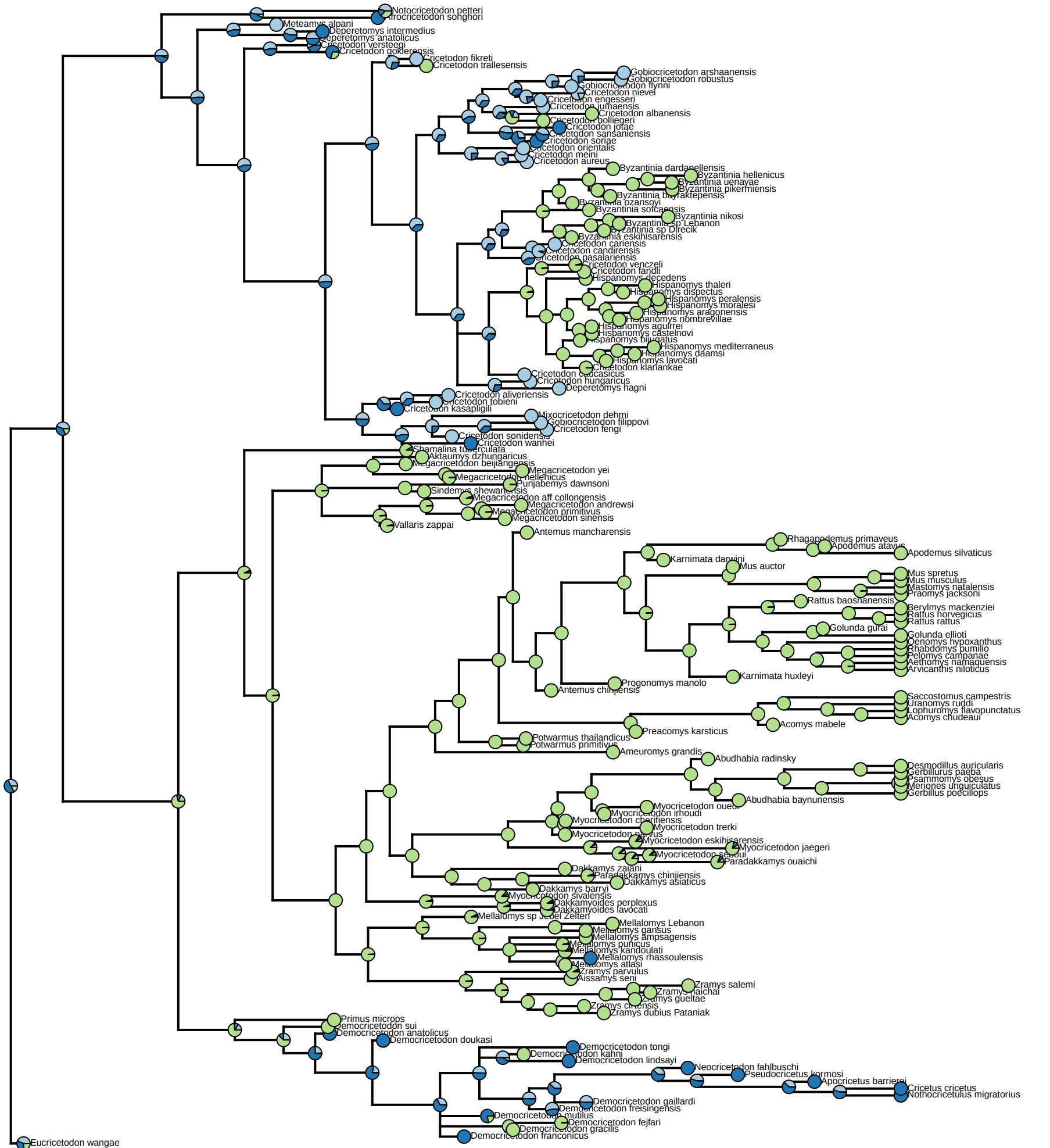


# stochastic map of trait 50



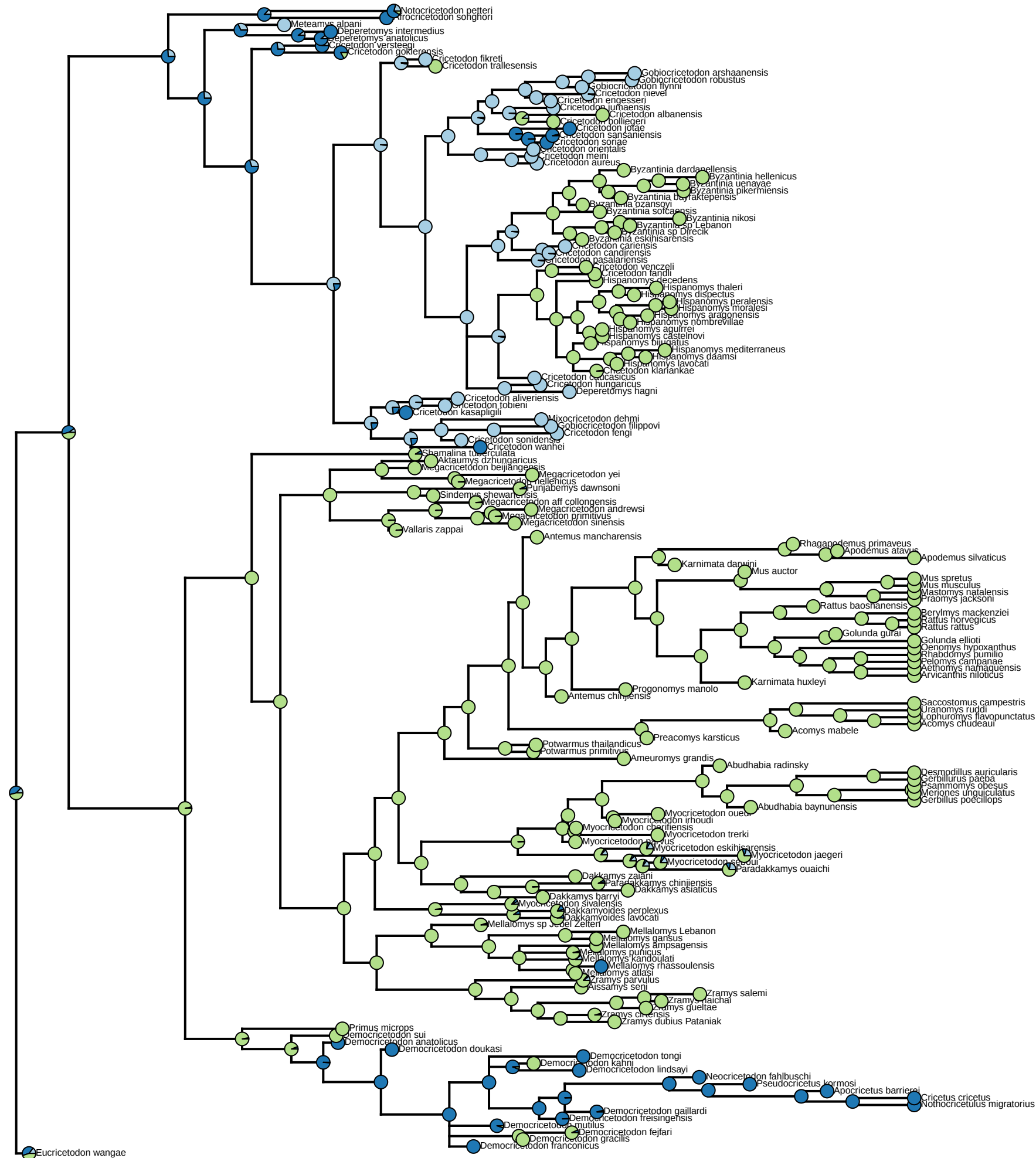


stochastic map of trait 51



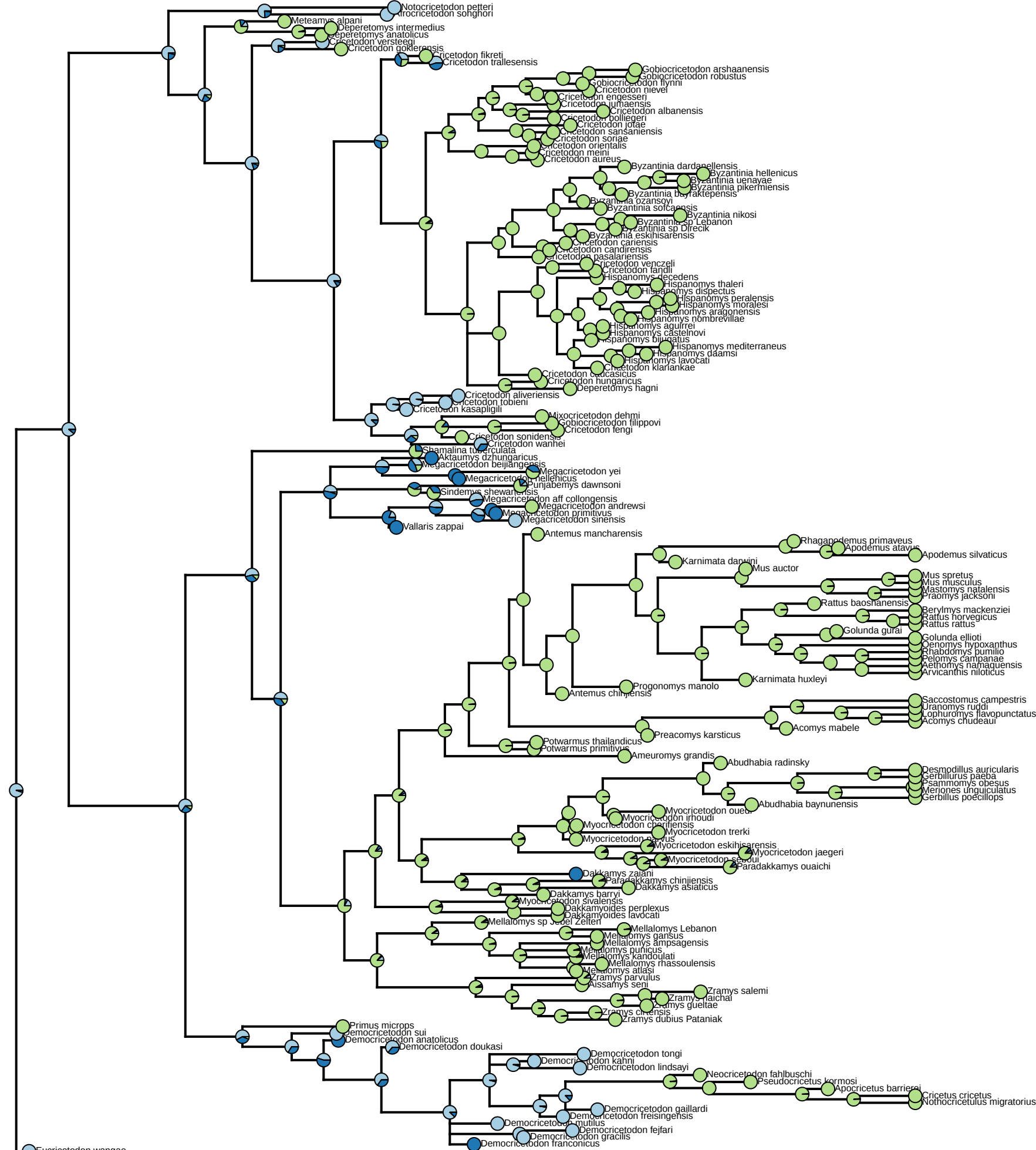


# stochastic map of trait 51



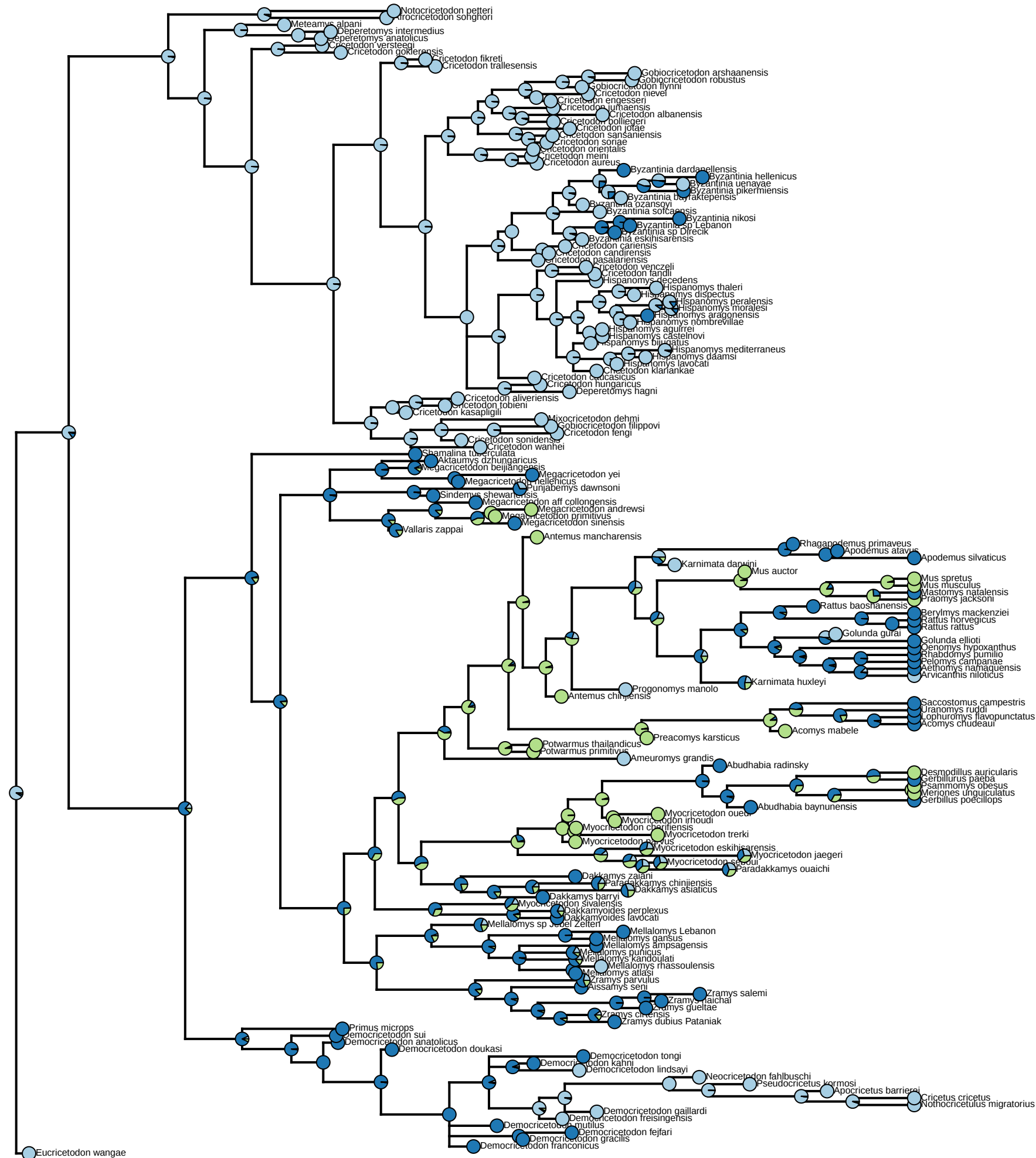


# stochastic map of trait 52



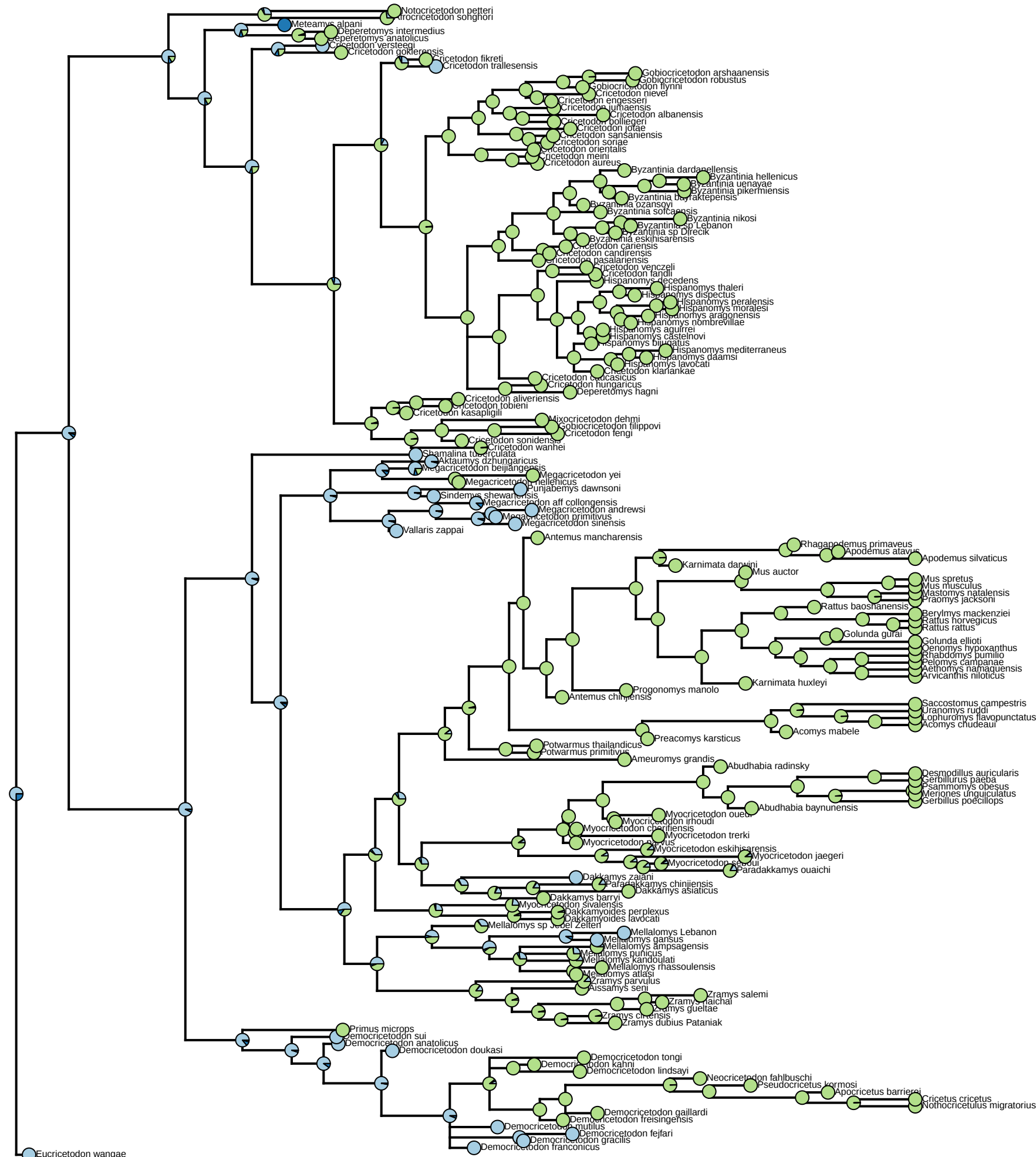


stochastic map of trait 54



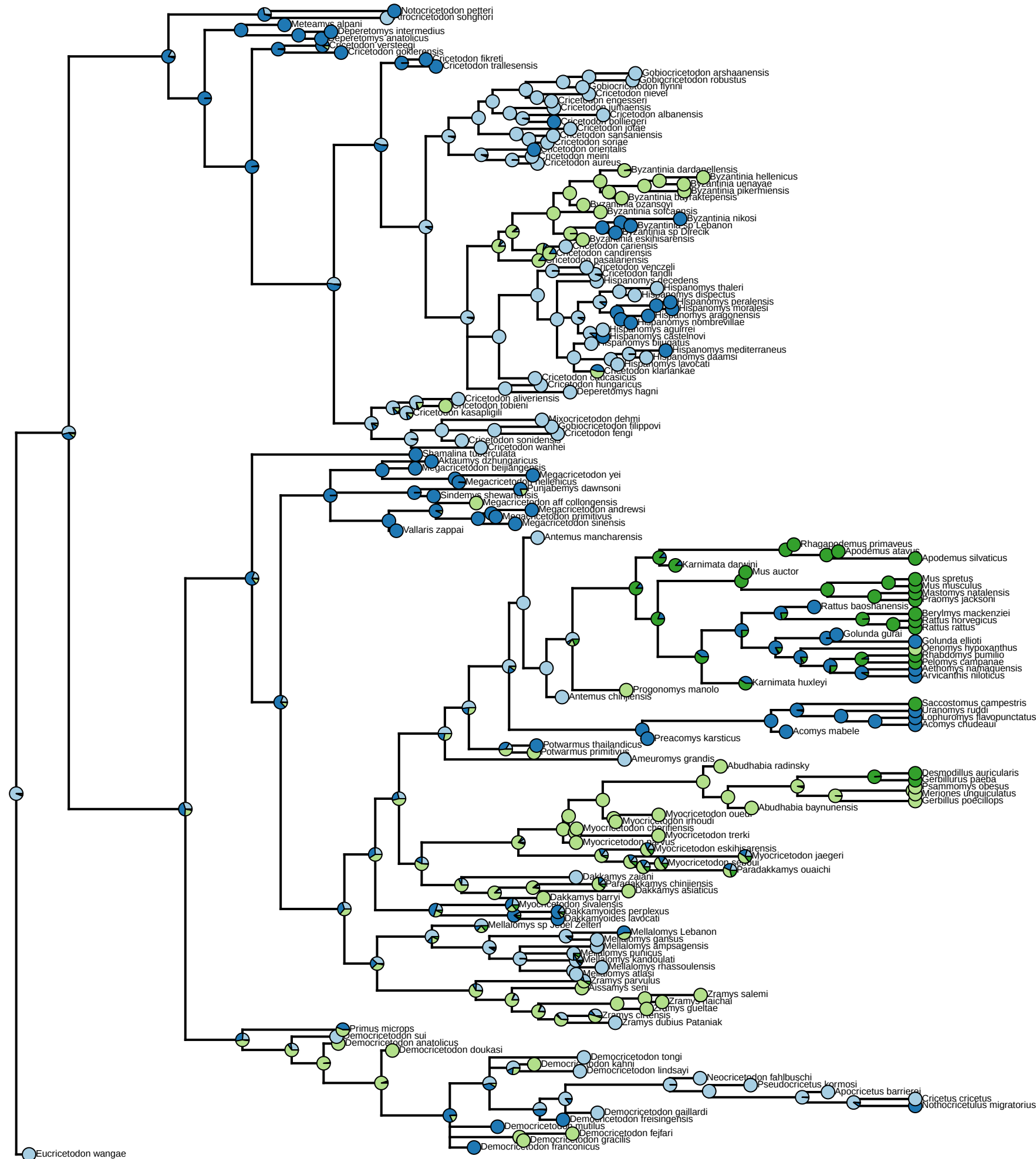


# stochastic map of trait 55



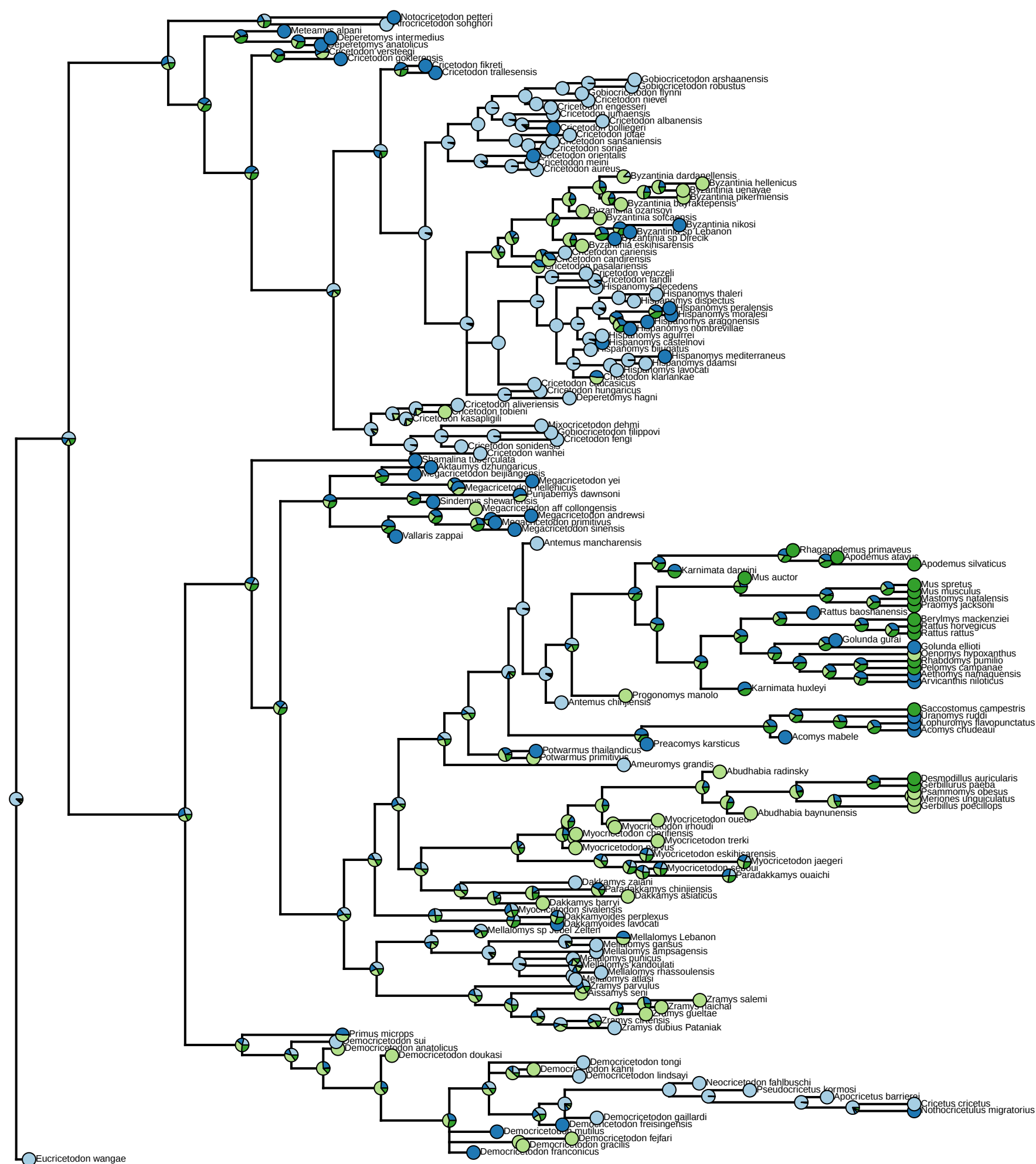


# stochastic map of trait 57



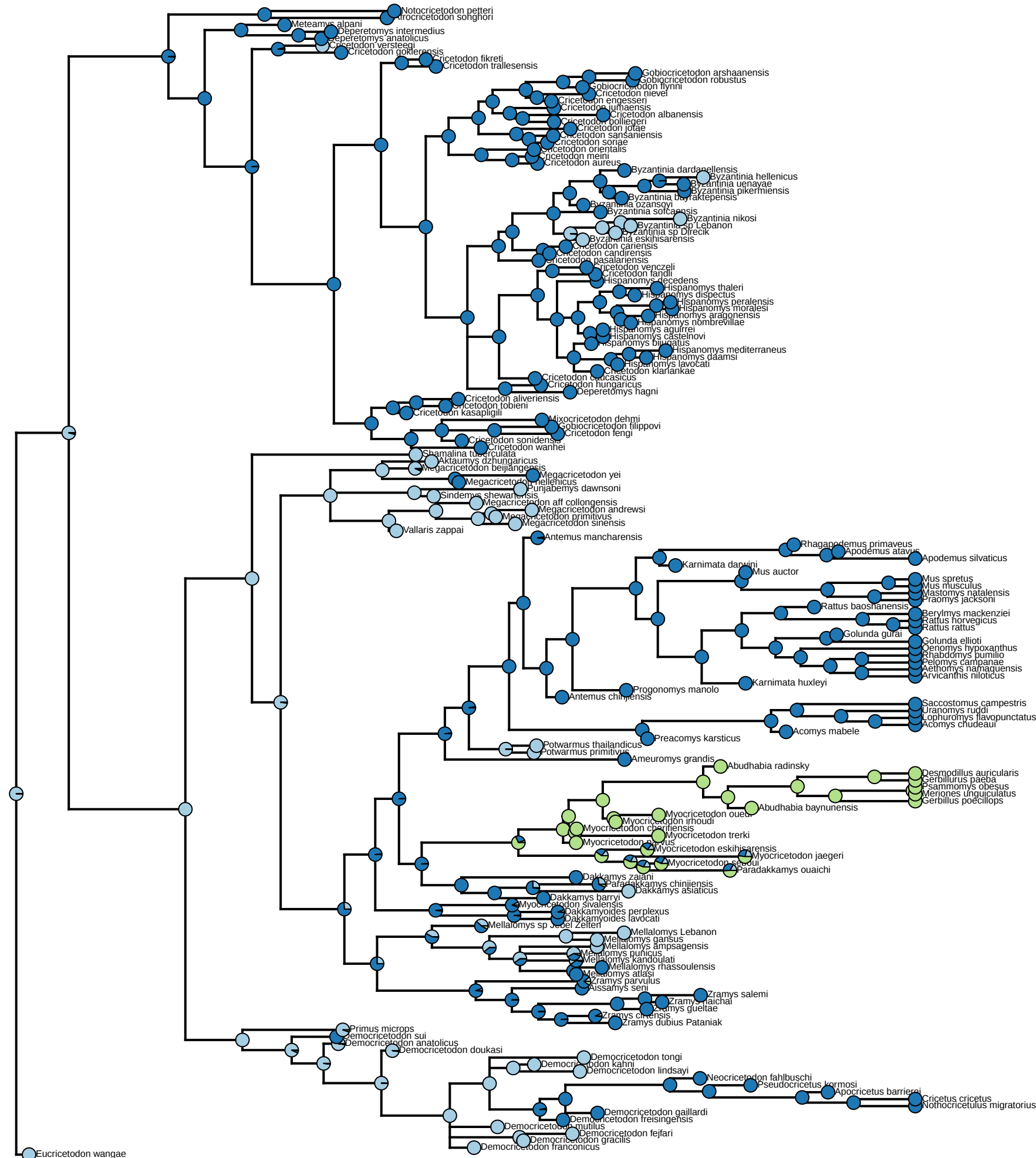


stochastic map of trait 57



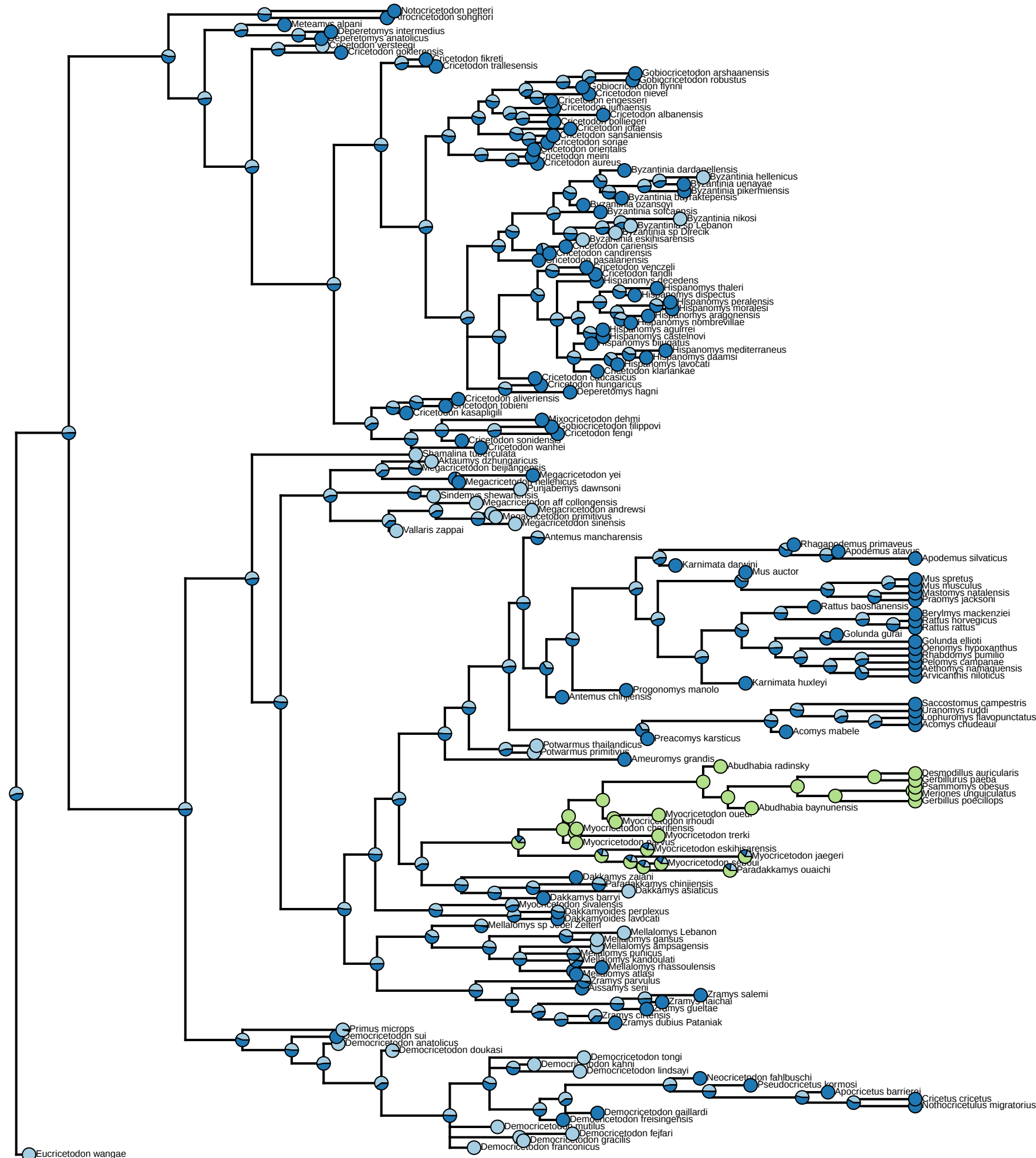


# stochastic map of trait 59



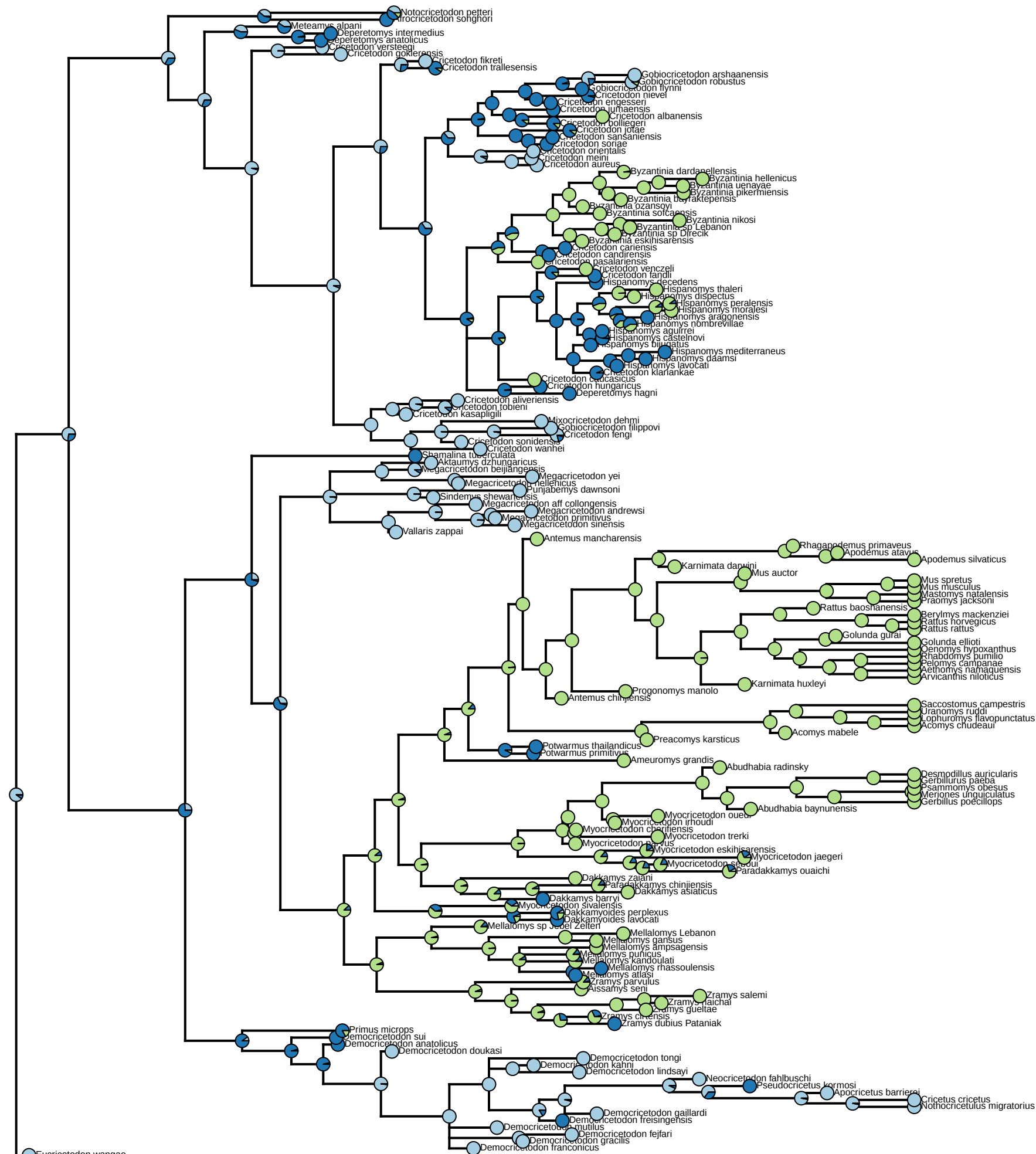


# stochastic map of trait 59



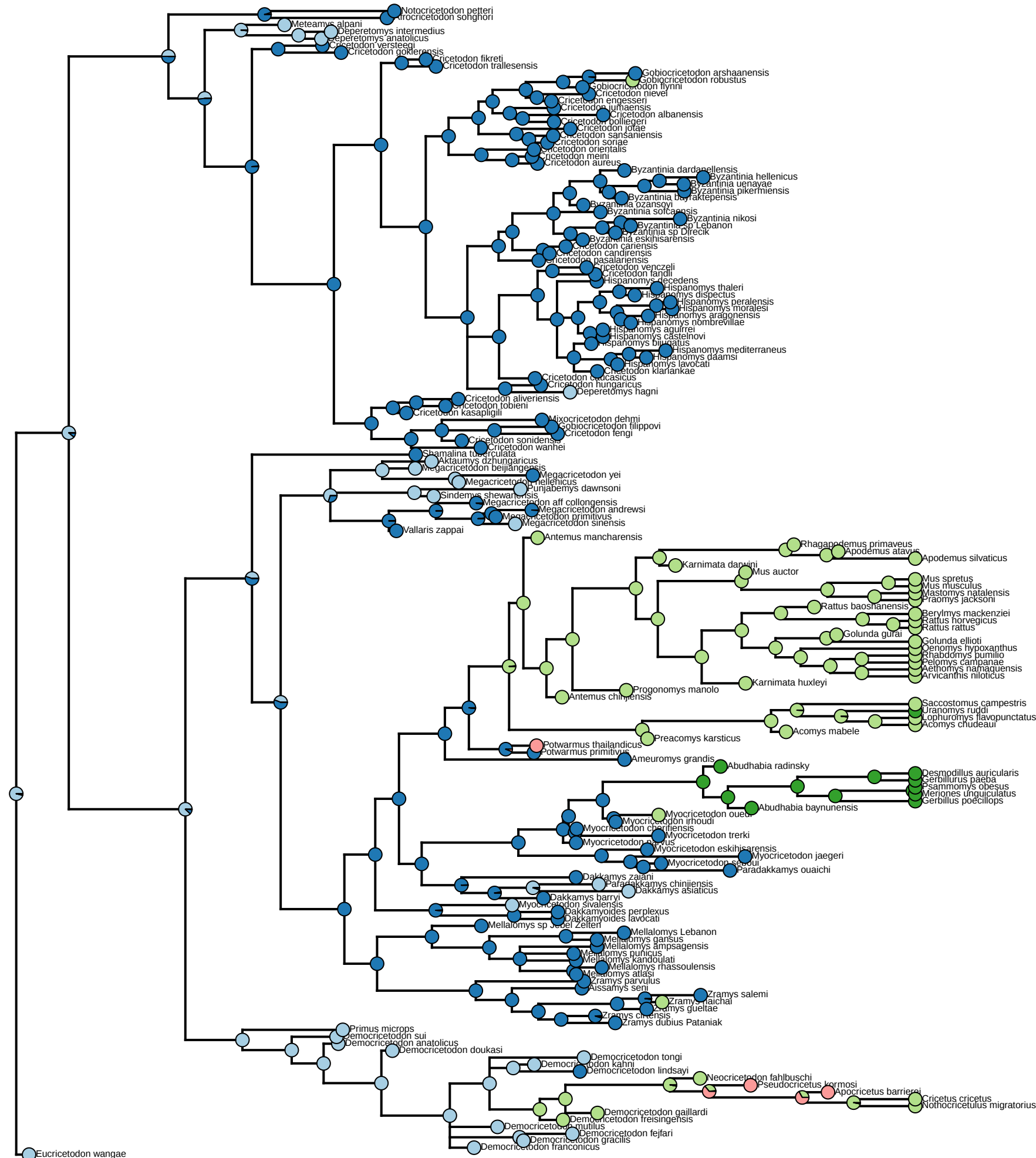


# stochastic map of trait 60



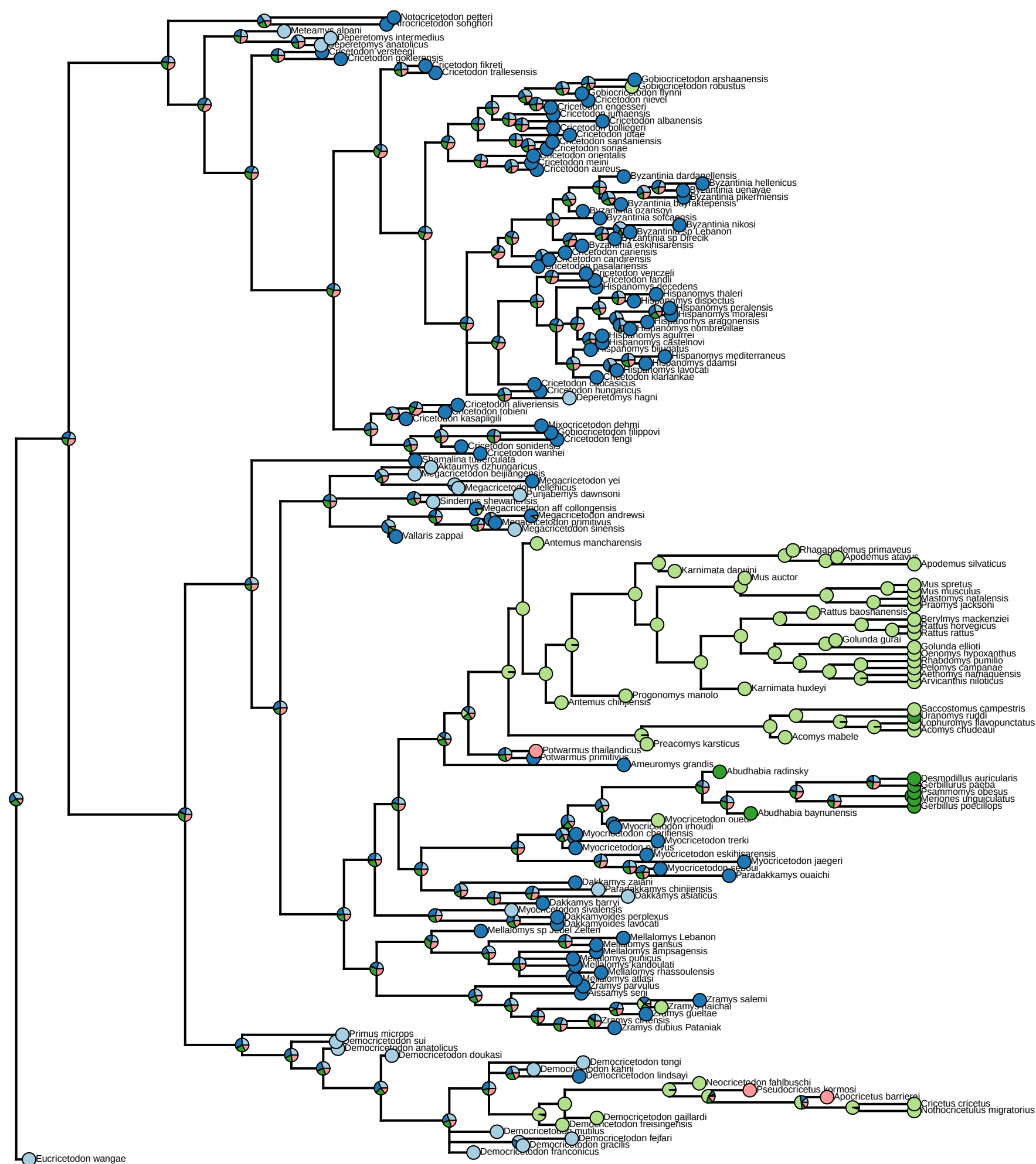


# stochastic map of trait 61



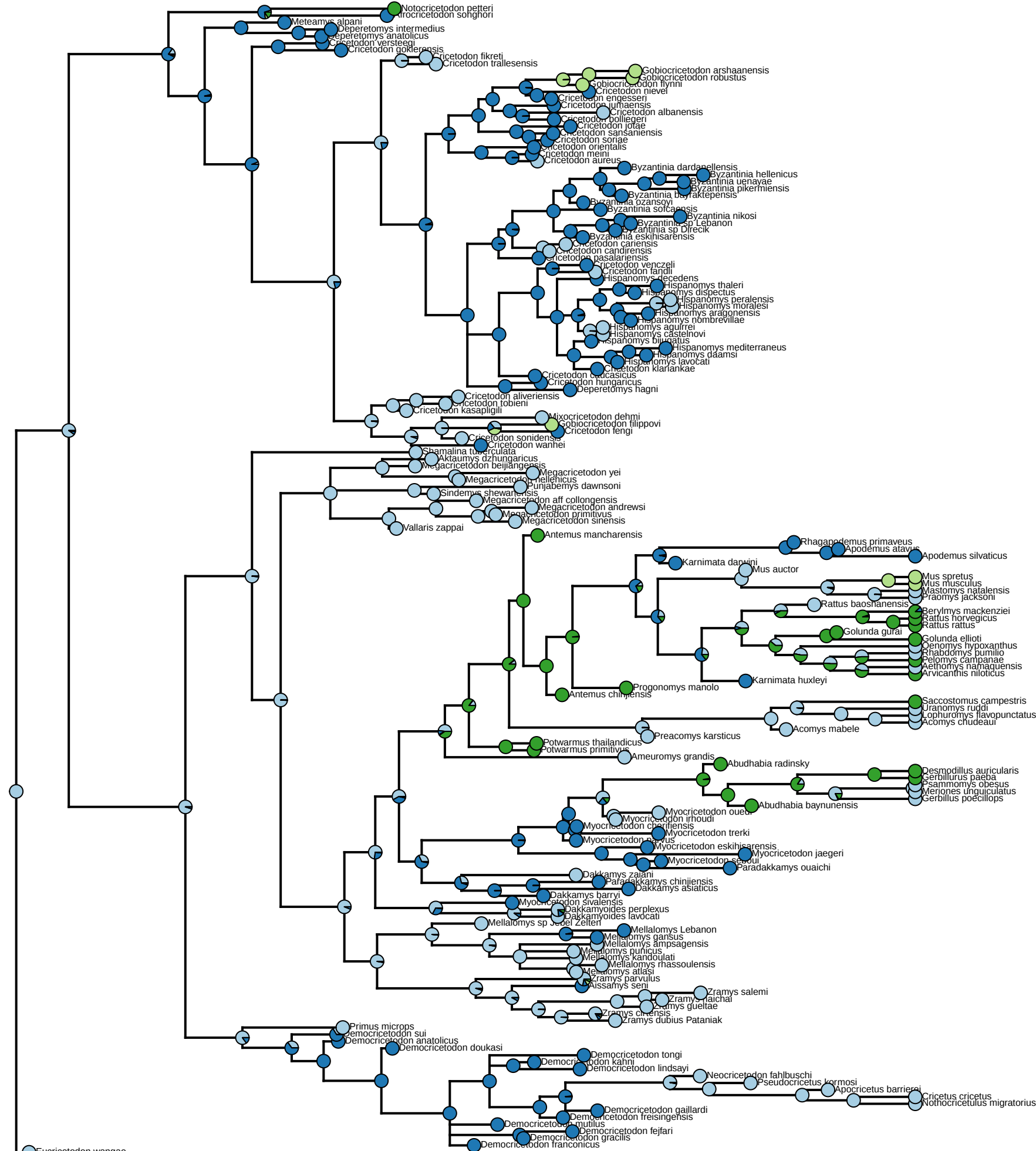


stochastic map of trait 61



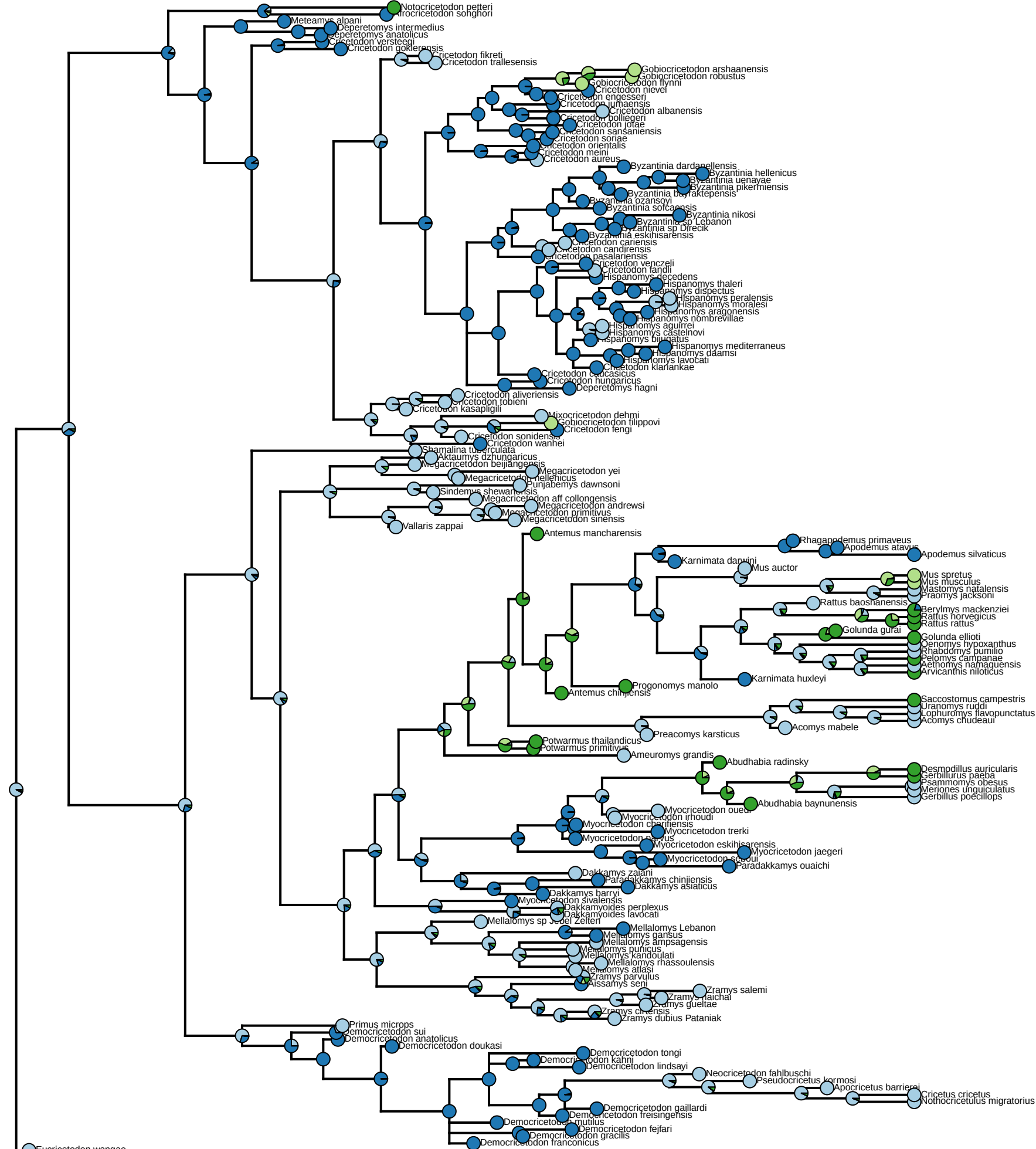


# stochastic map of trait 62



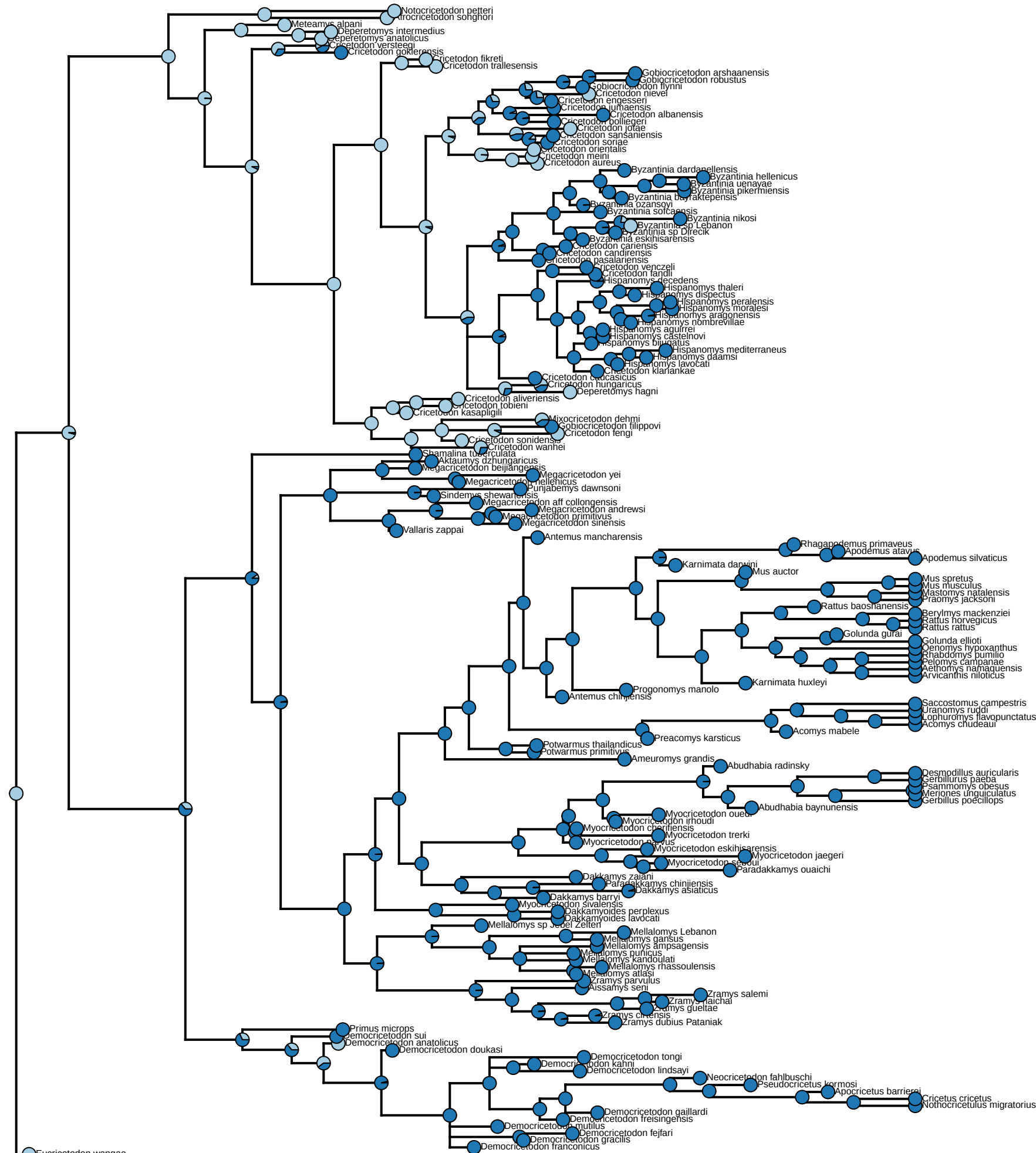


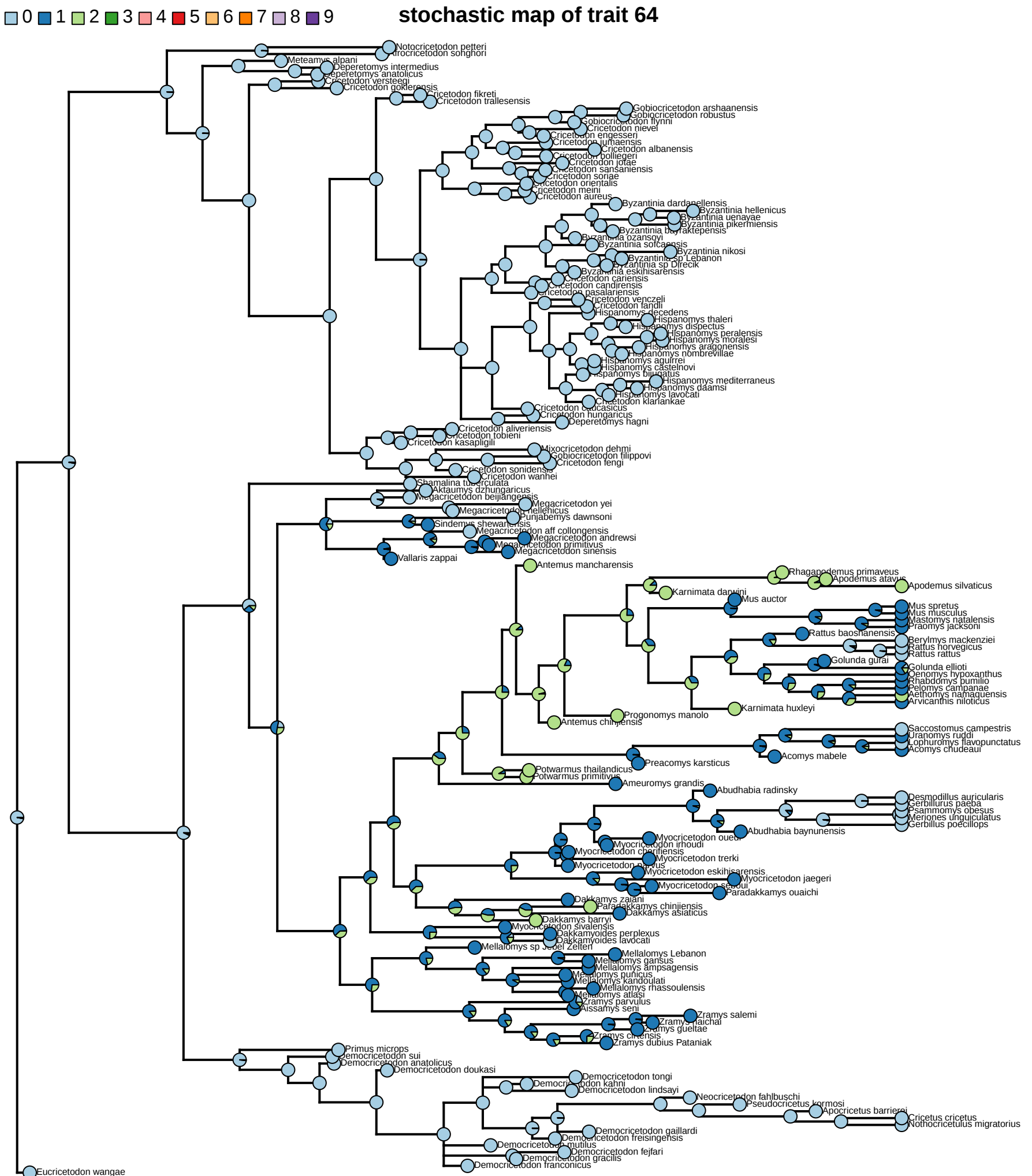
stochastic map of trait 62





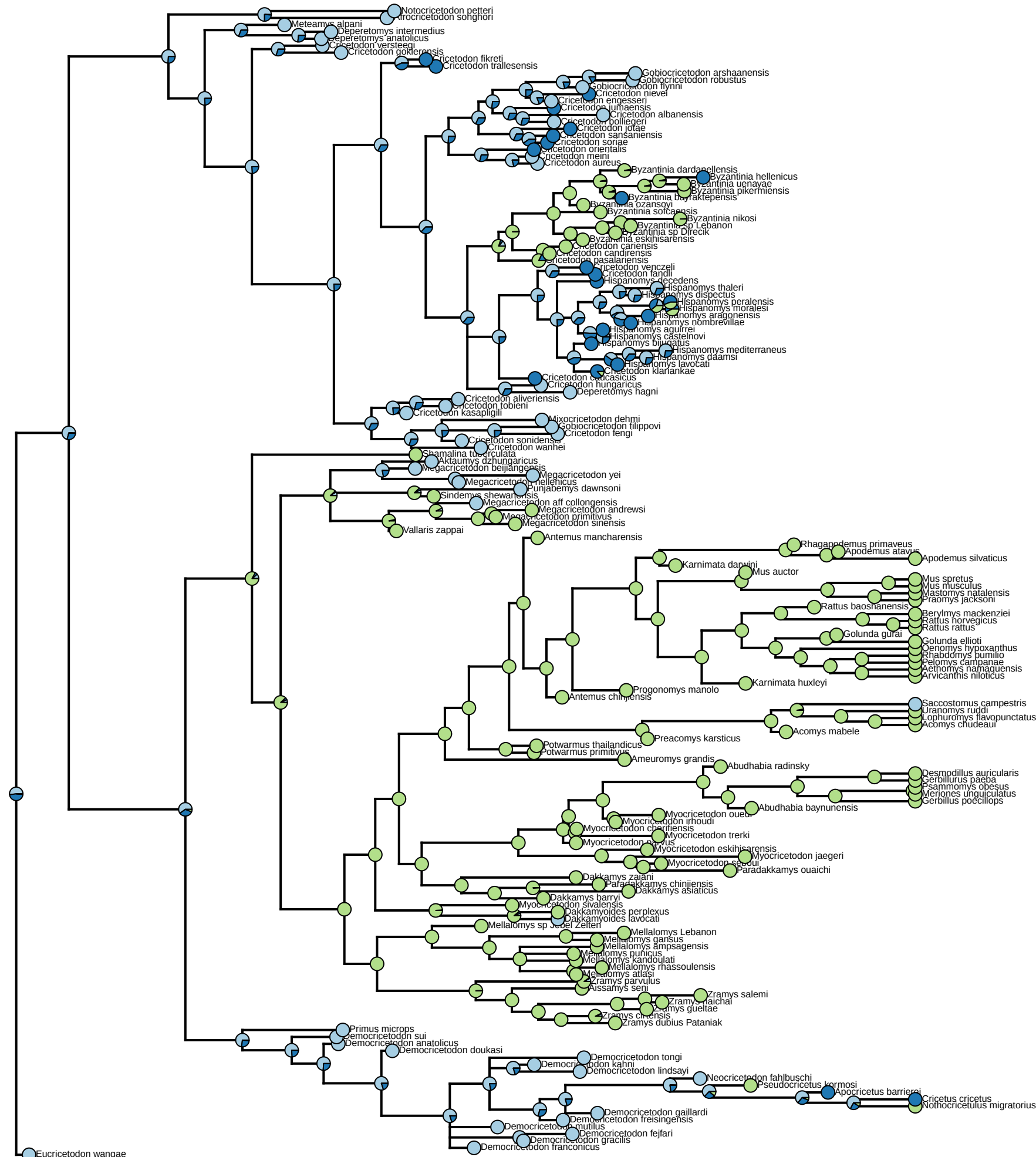
# stochastic map of trait 63





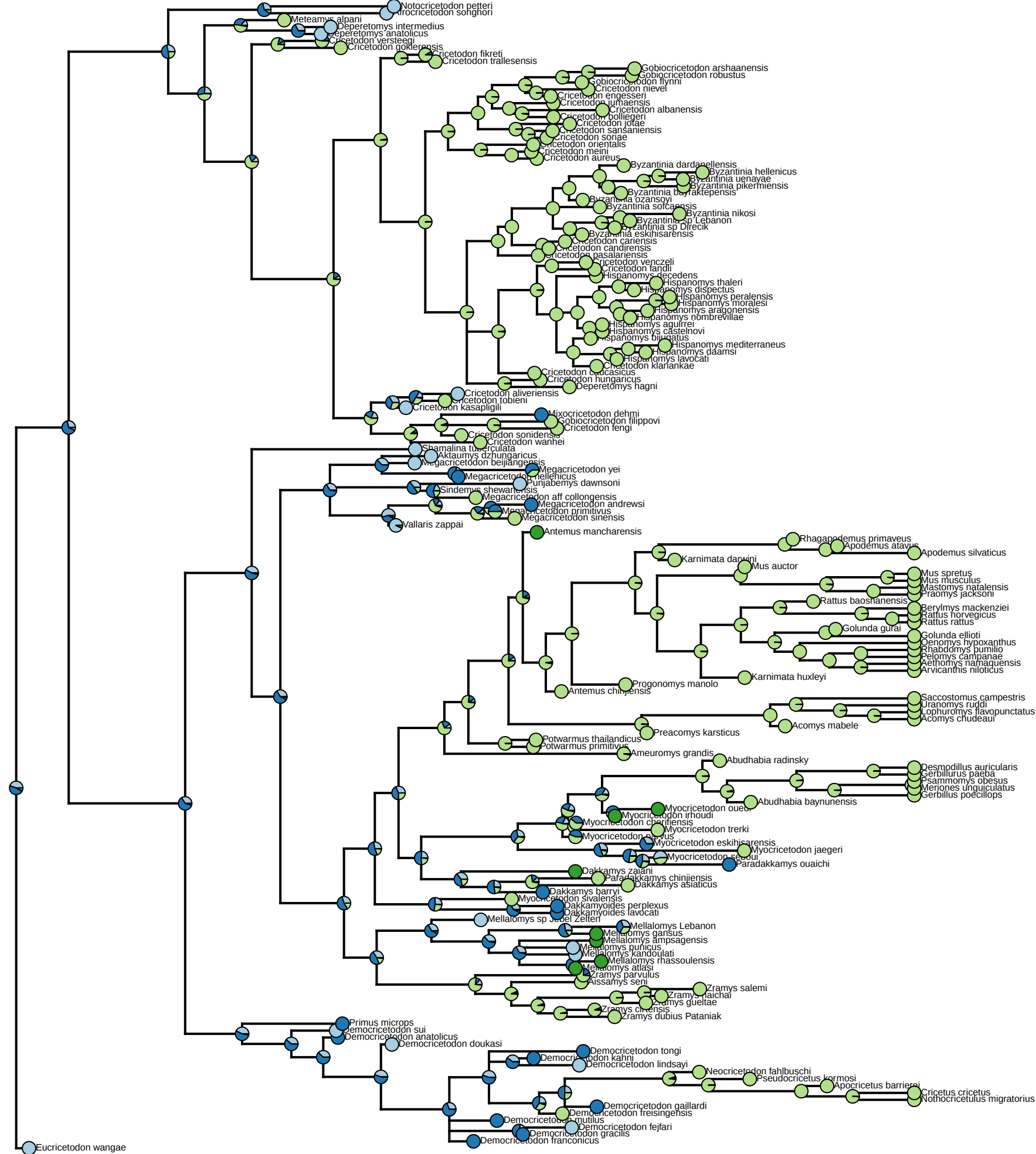


# stochastic map of trait 65



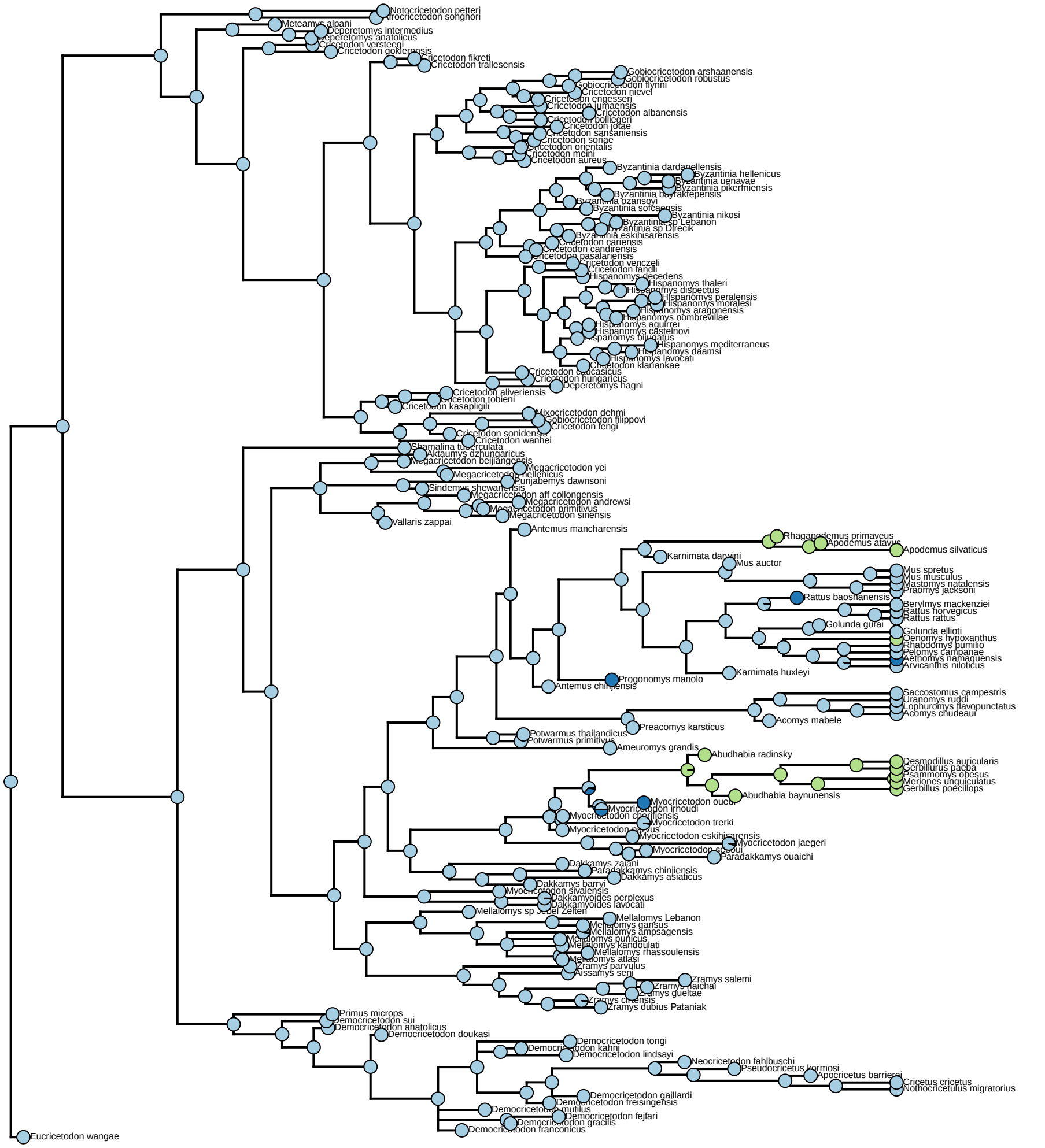


stochastic map of trait 66



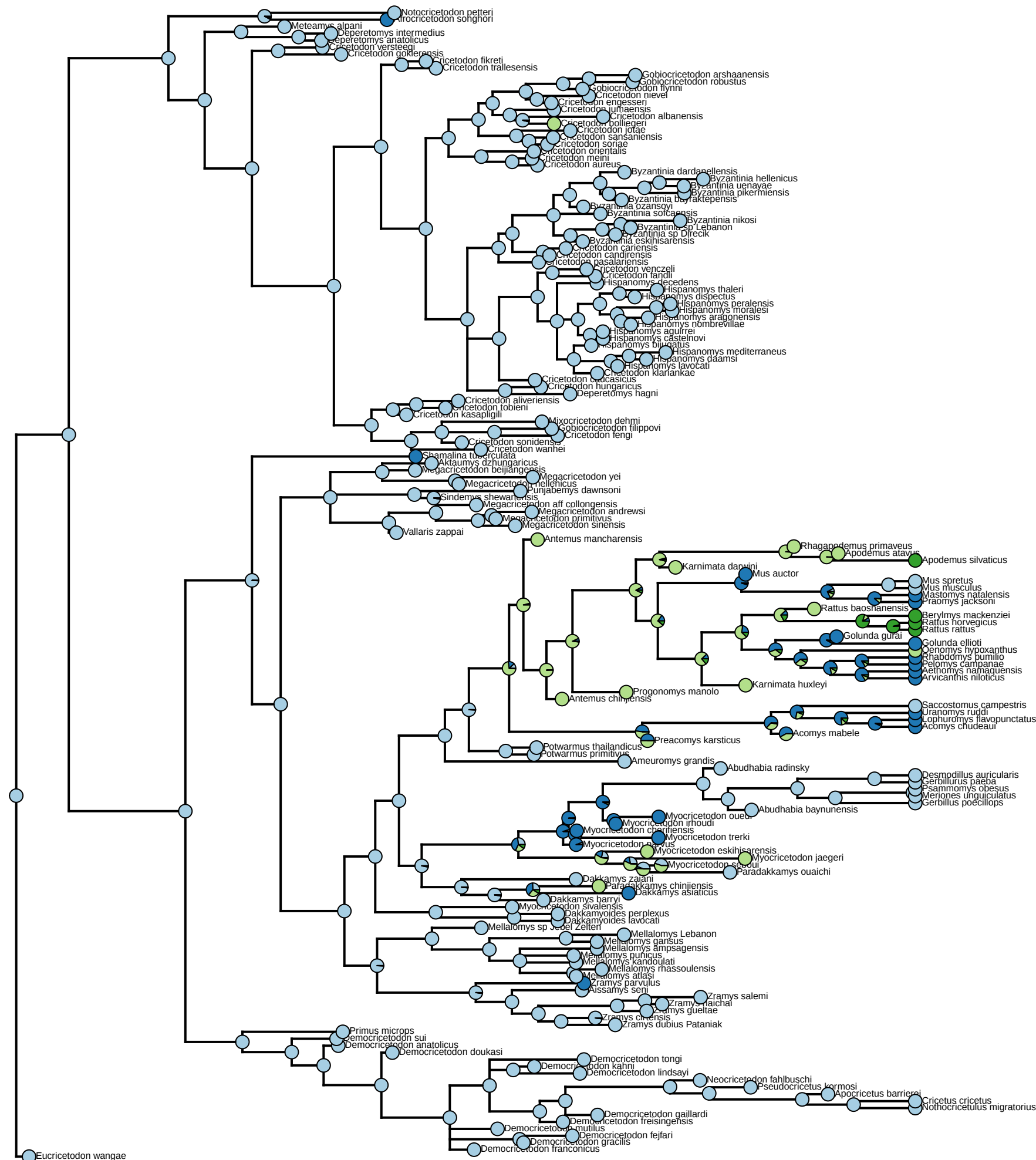


stochastic map of trait 68



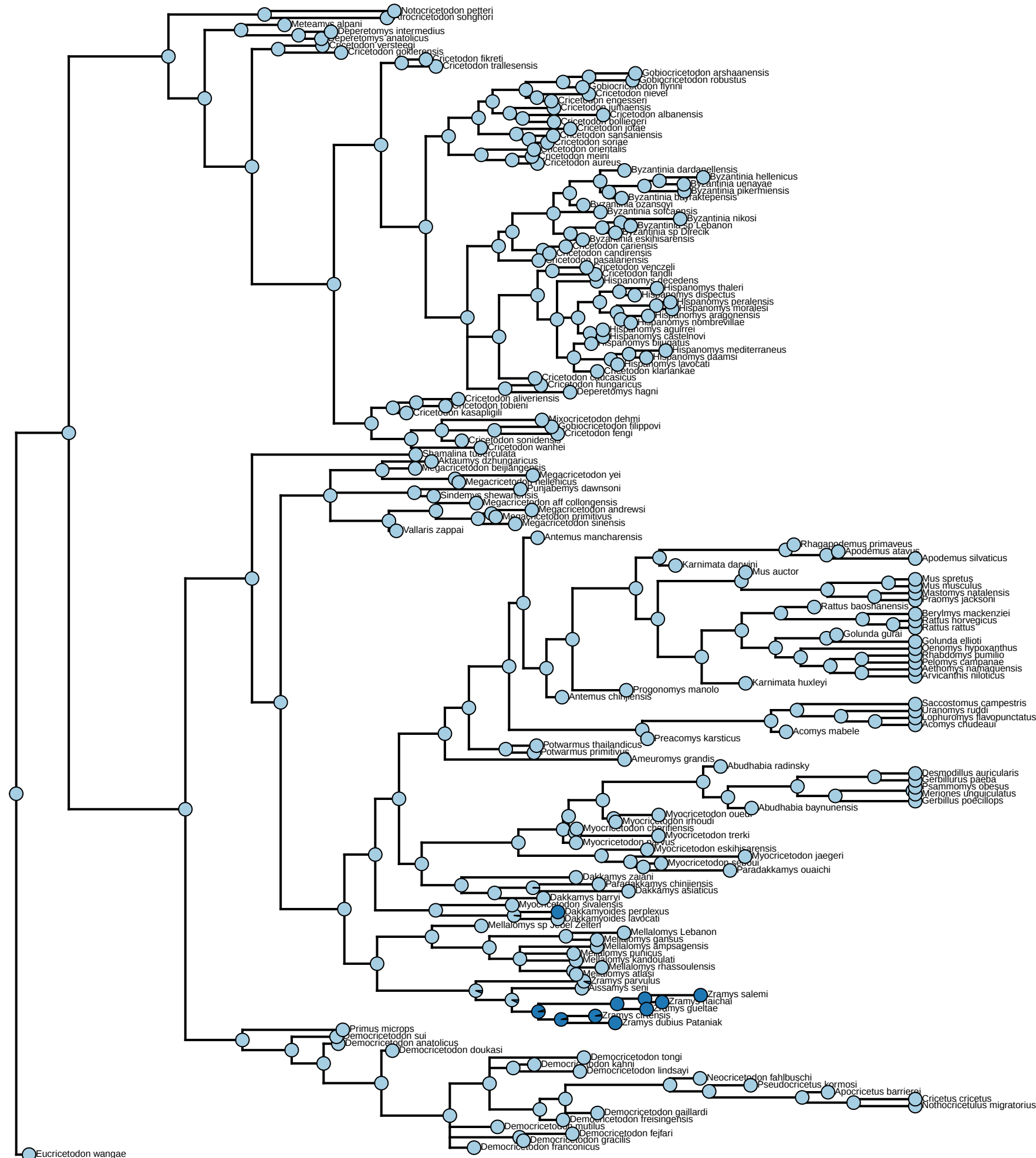


# stochastic map of trait 69



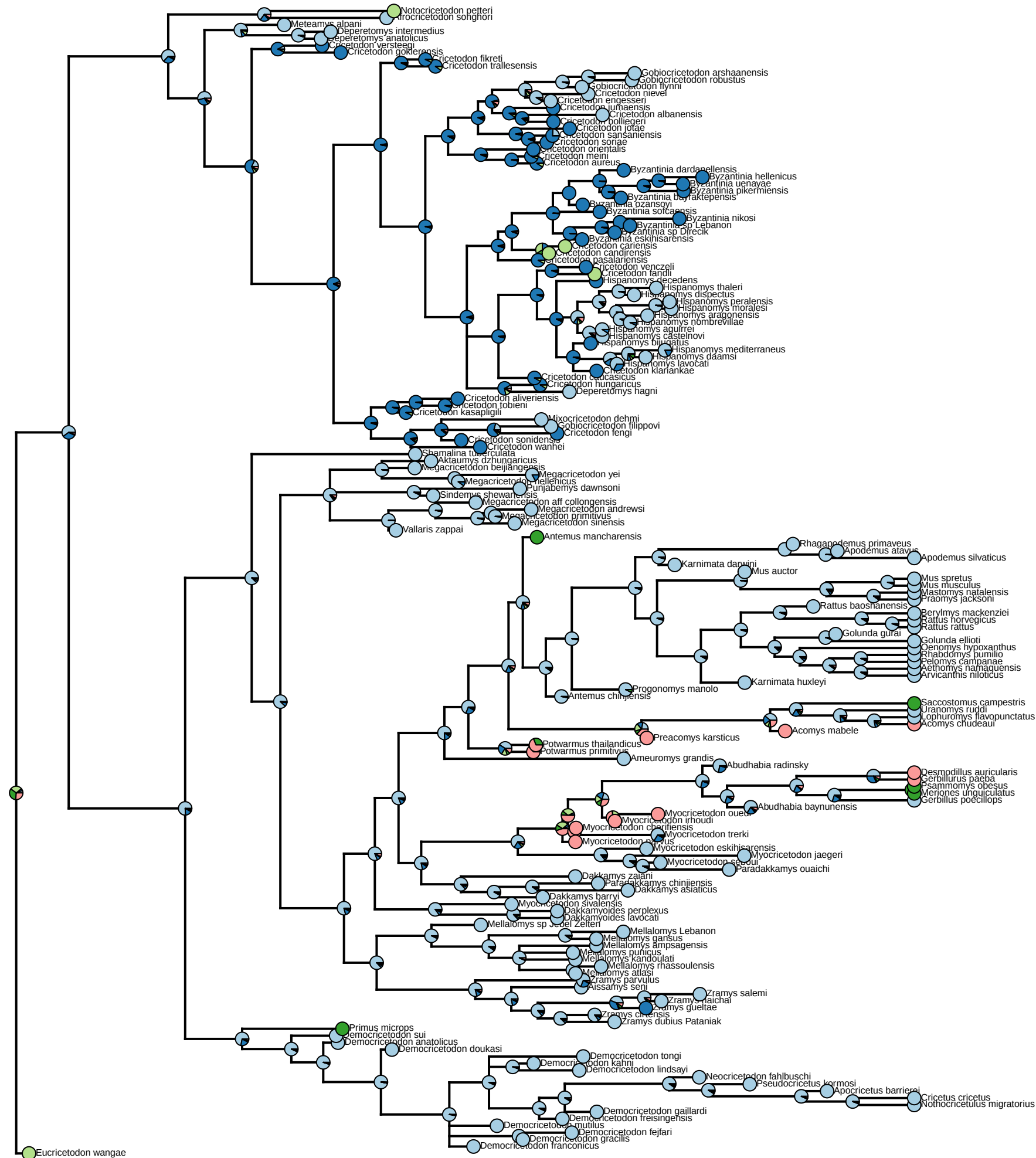


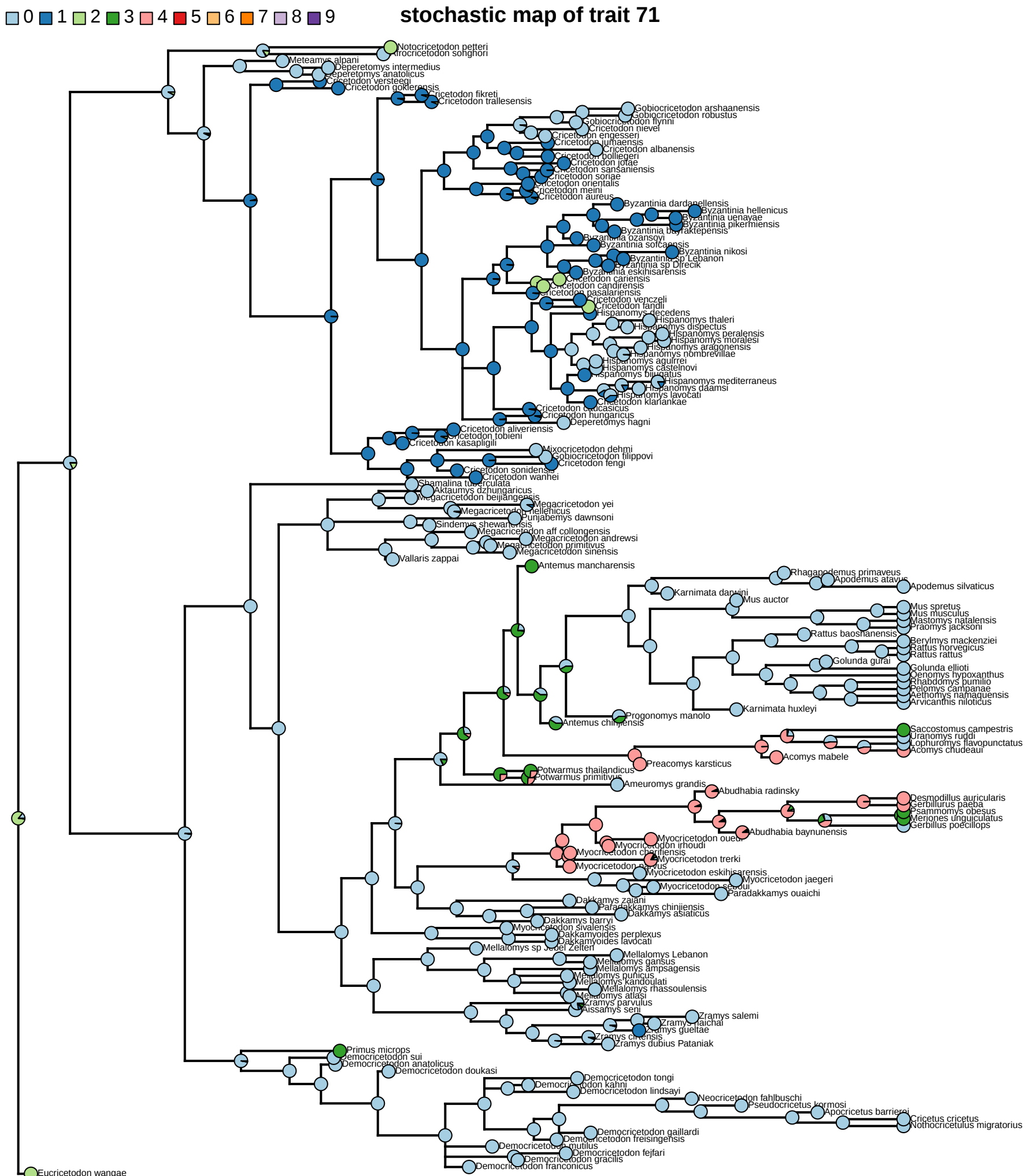
# stochastic map of trait 70





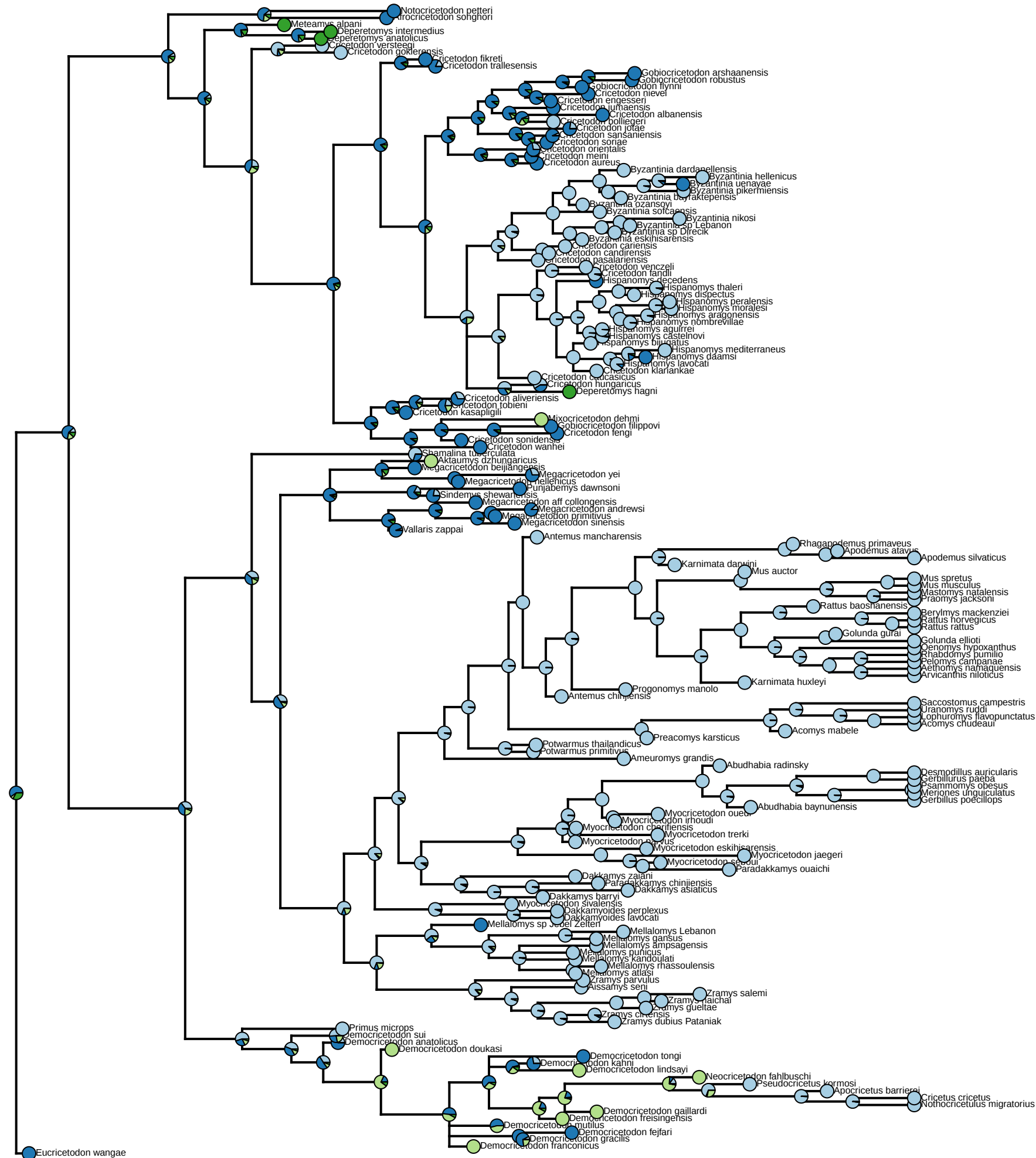
stochastic map of trait 71





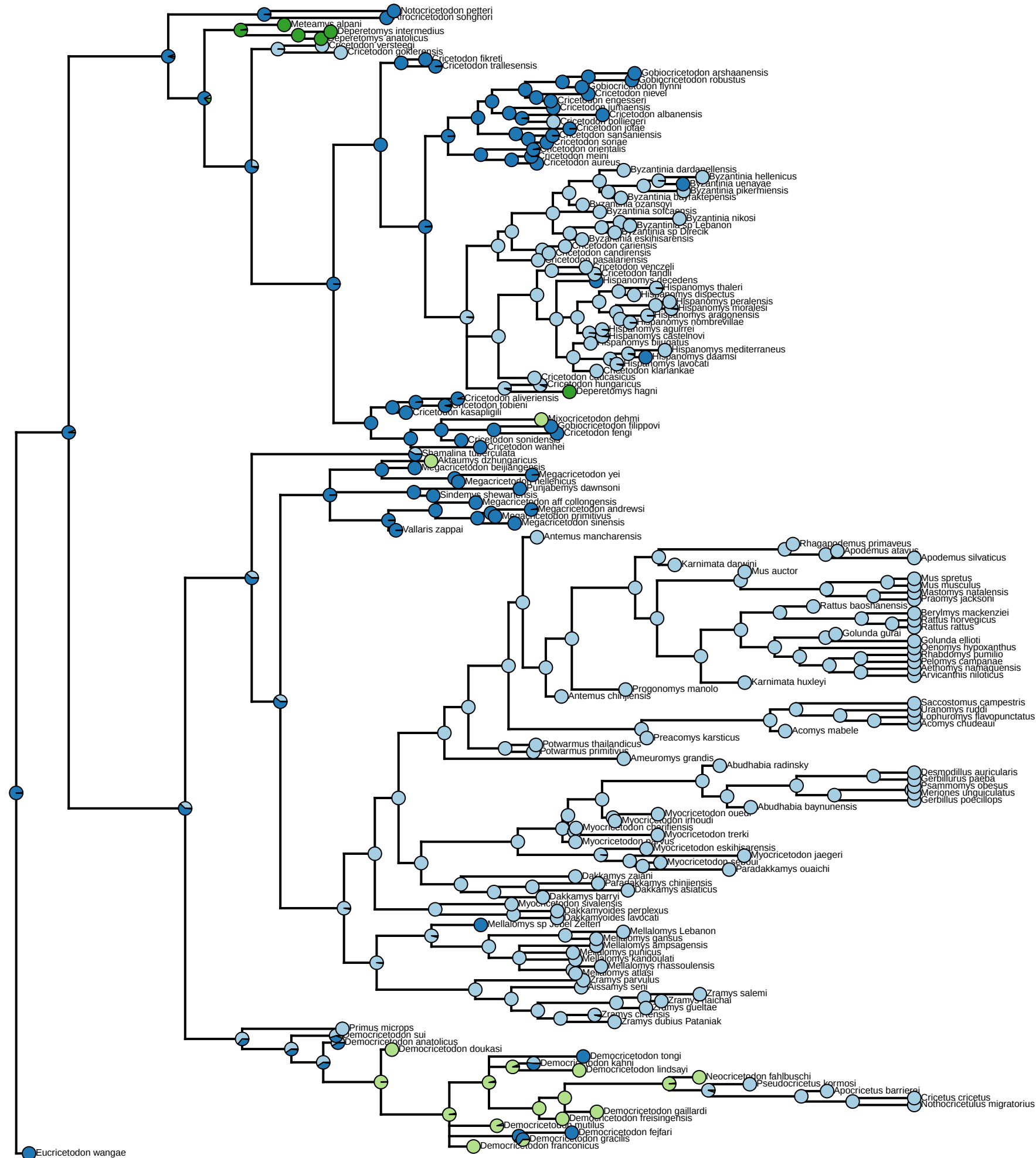


stochastic map of trait 72



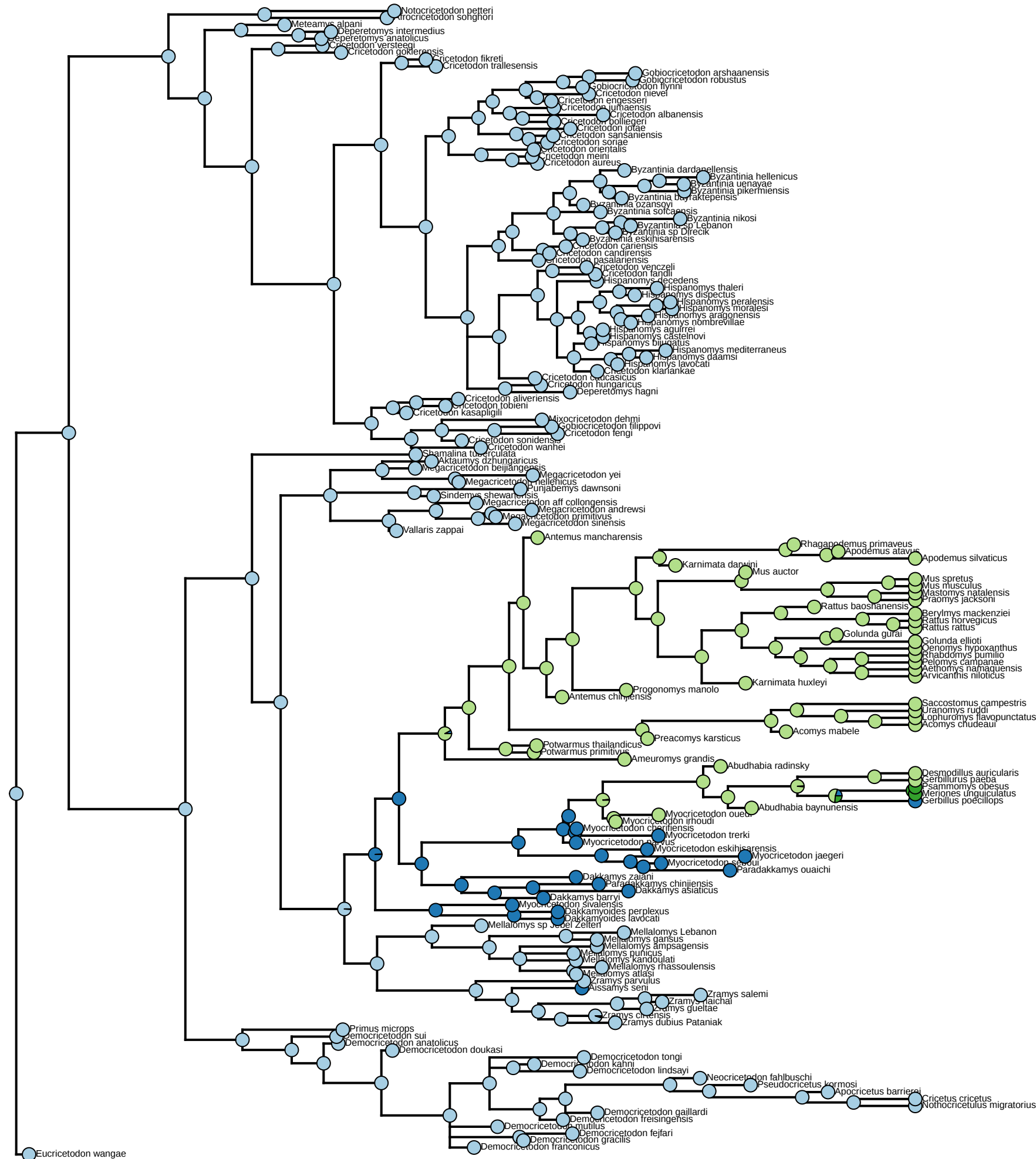


# stochastic map of trait 72



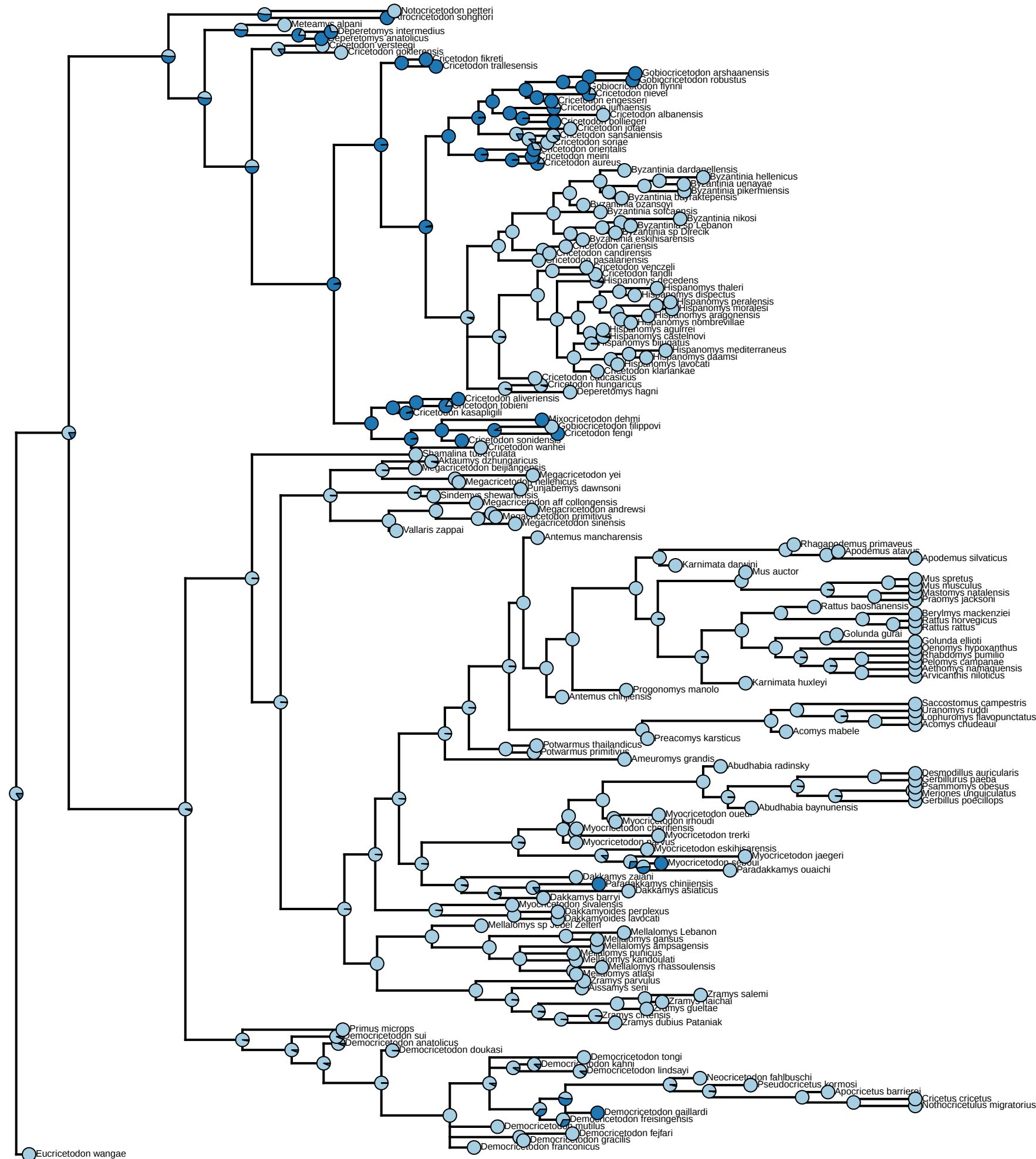


# stochastic map of trait 73



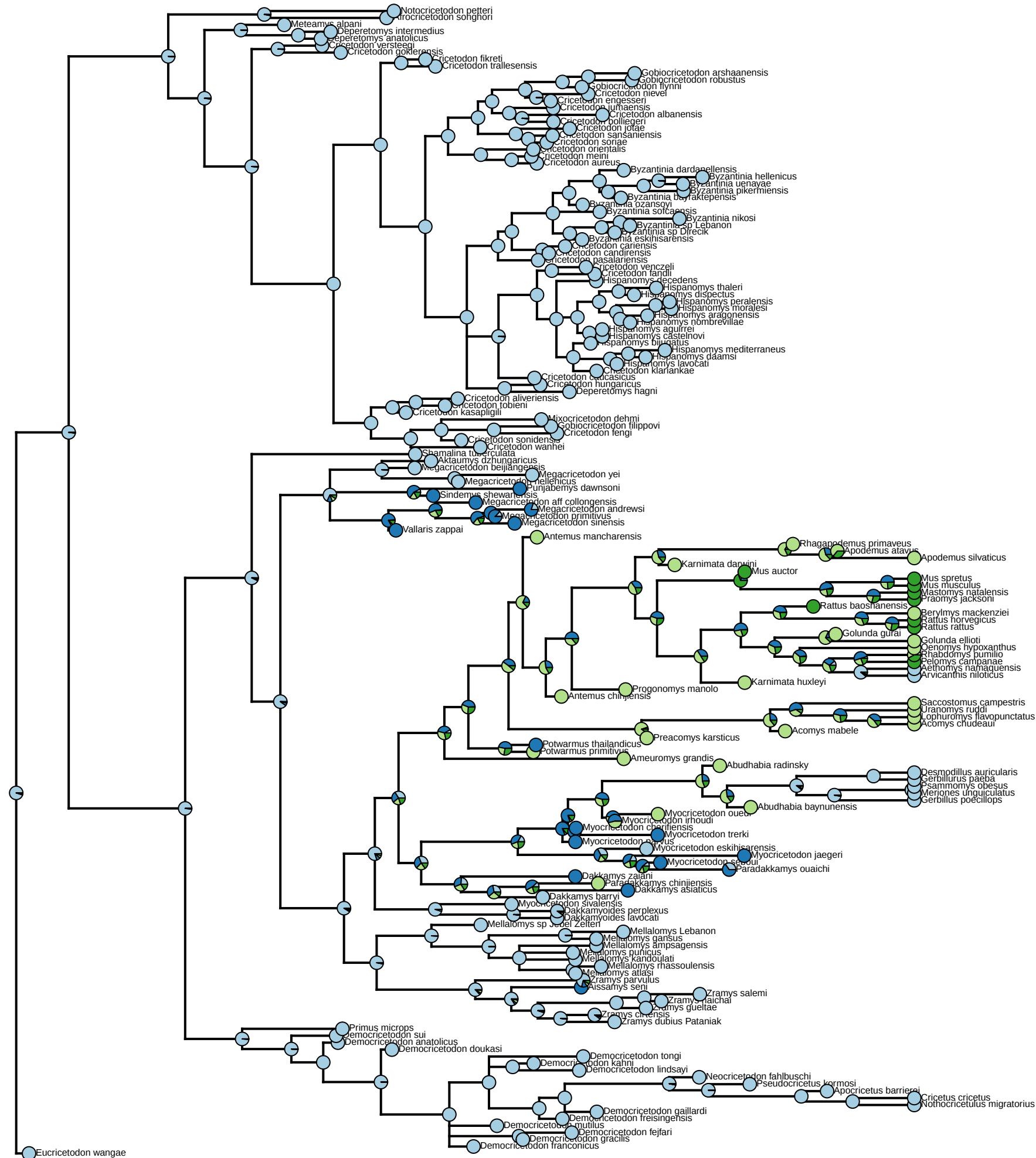


# stochastic map of trait 74



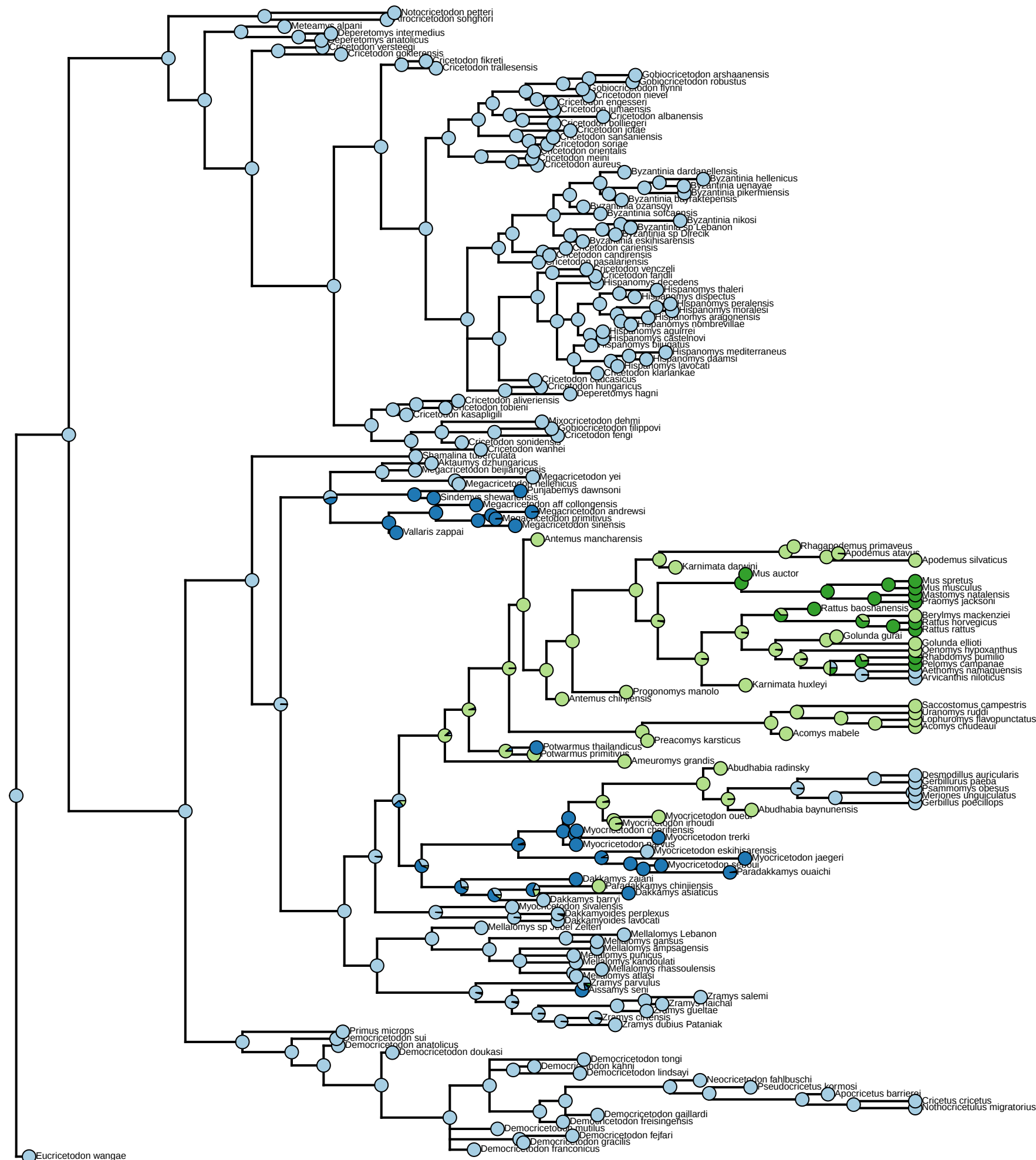


# stochastic map of trait 75



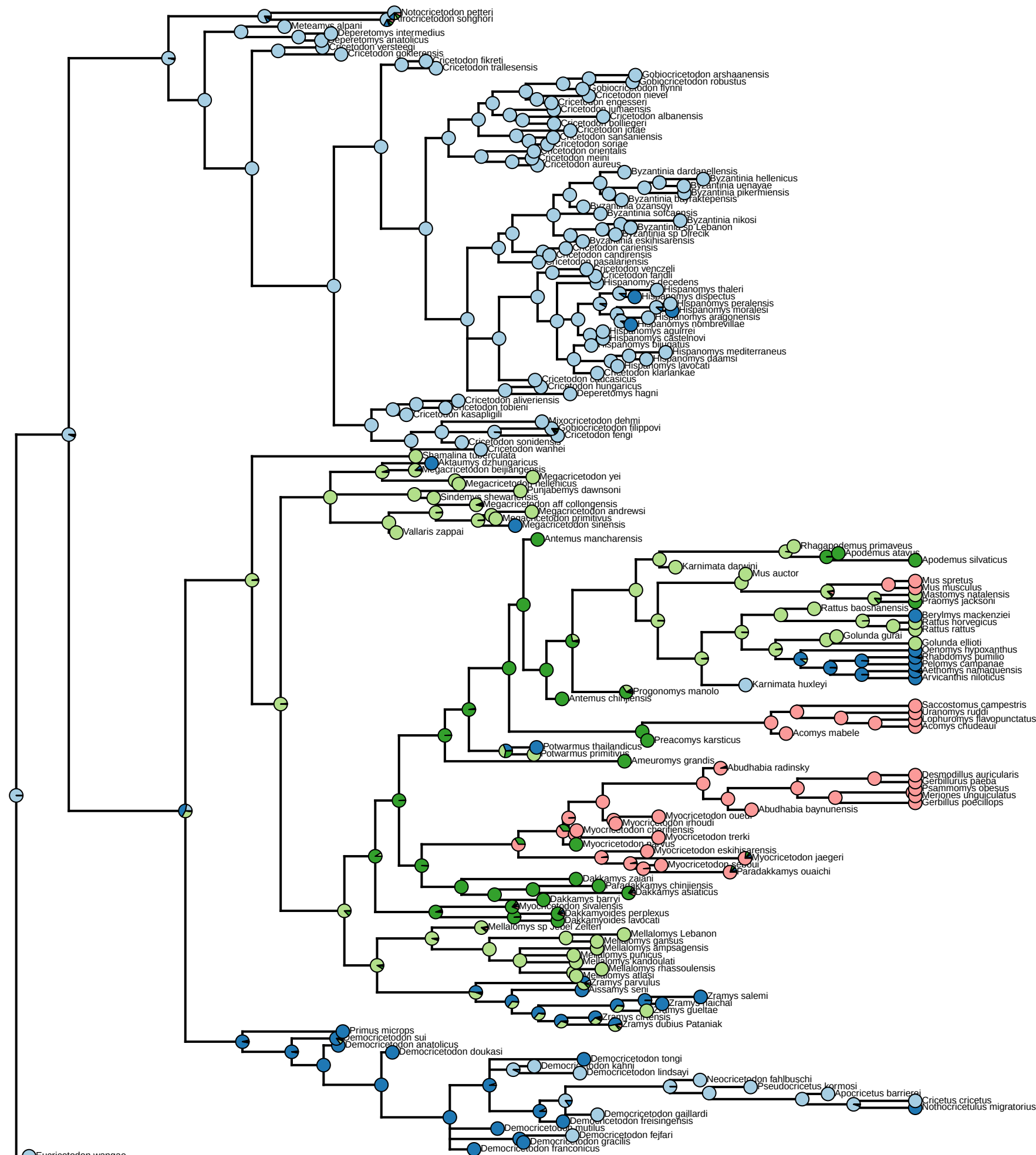


# stochastic map of trait 75



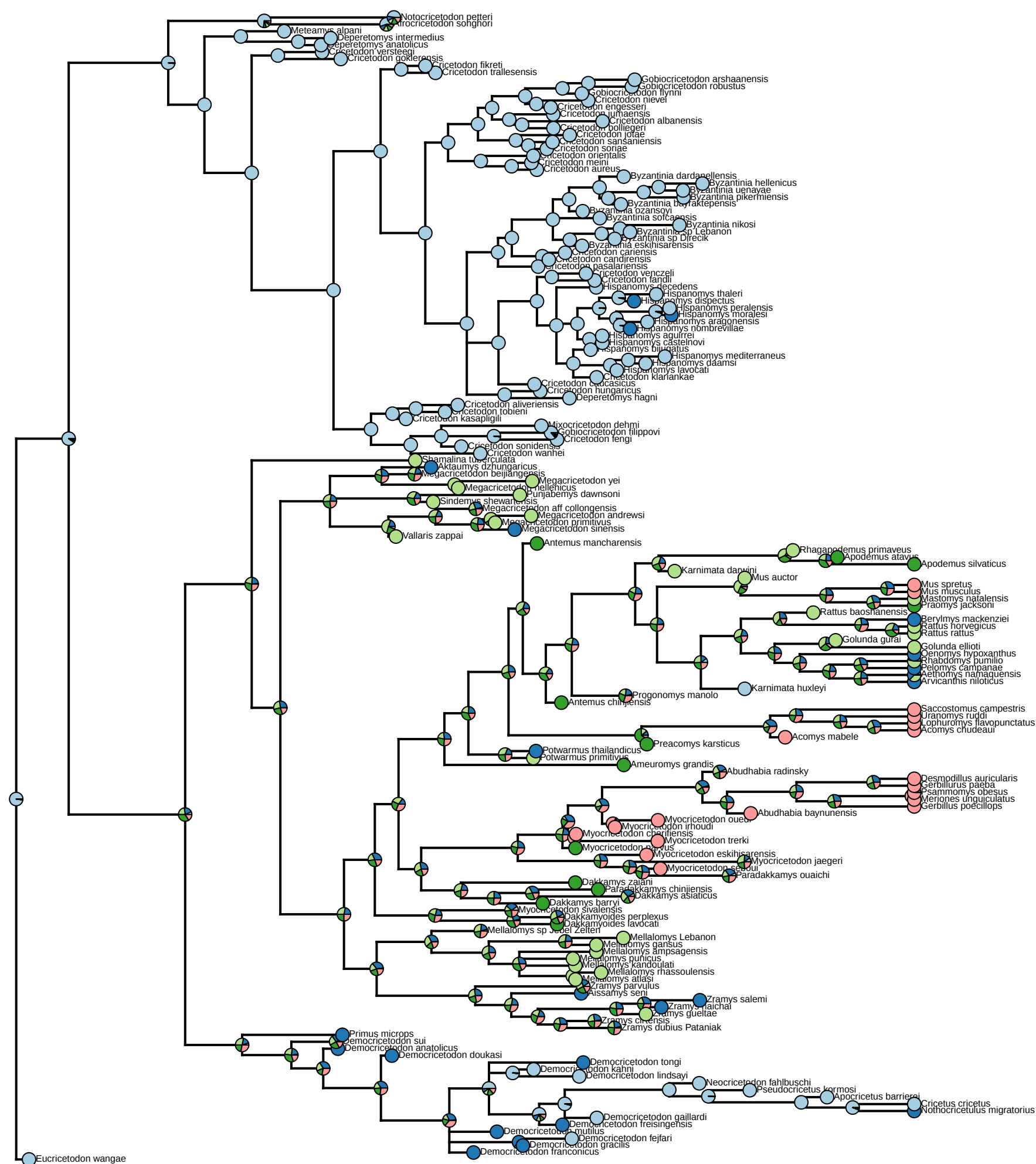


# stochastic map of trait 76



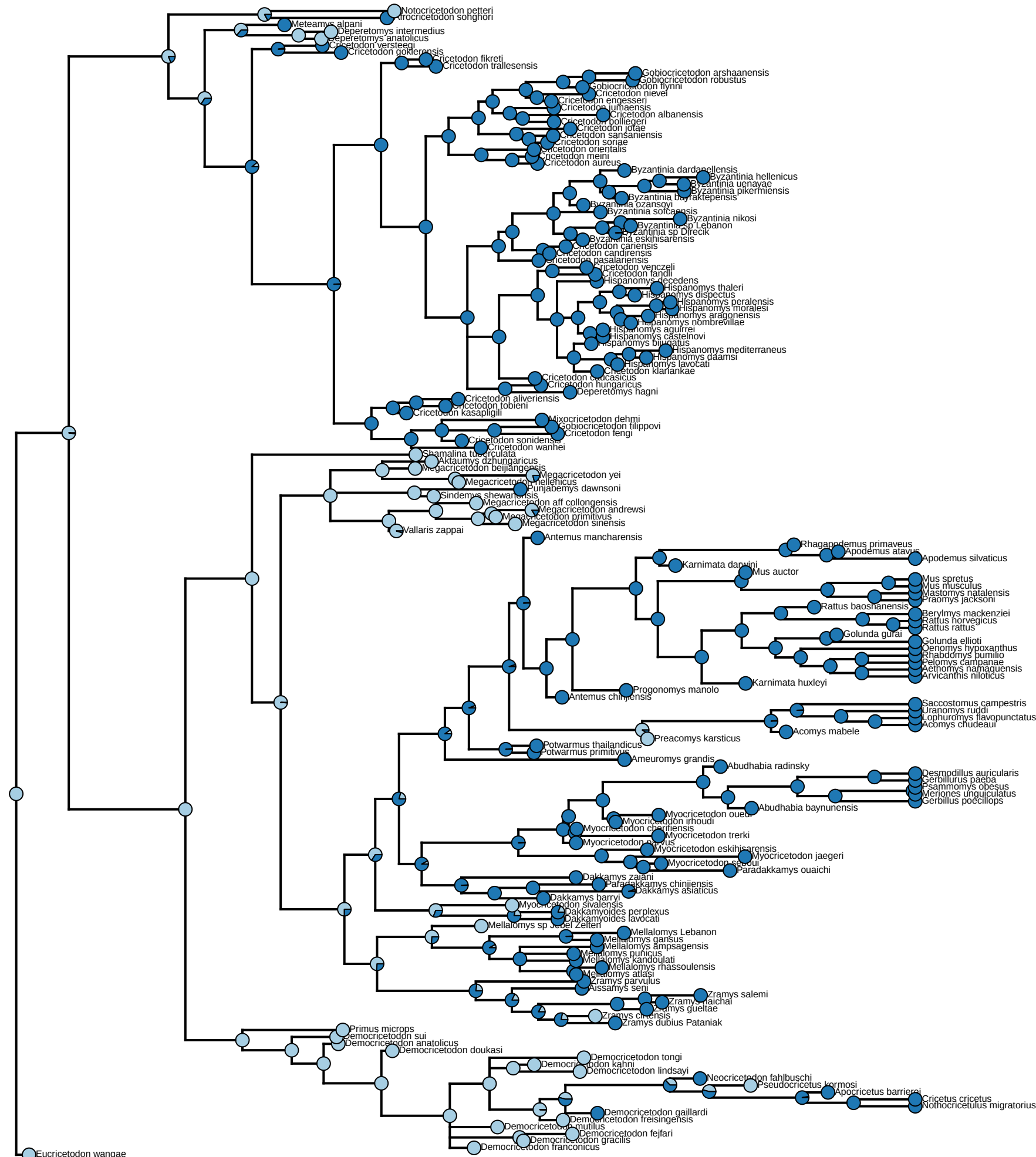


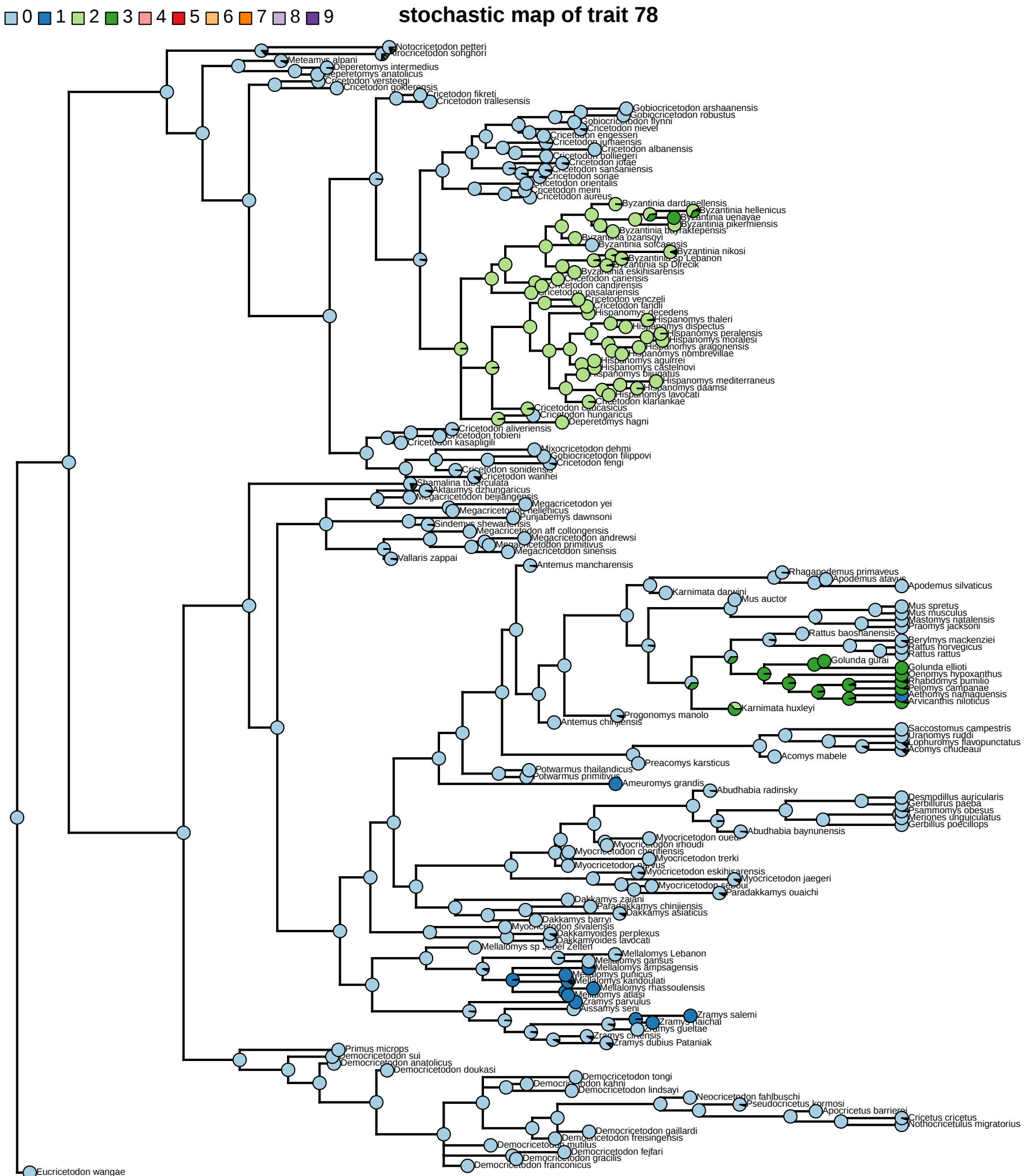
stochastic map of trait 76





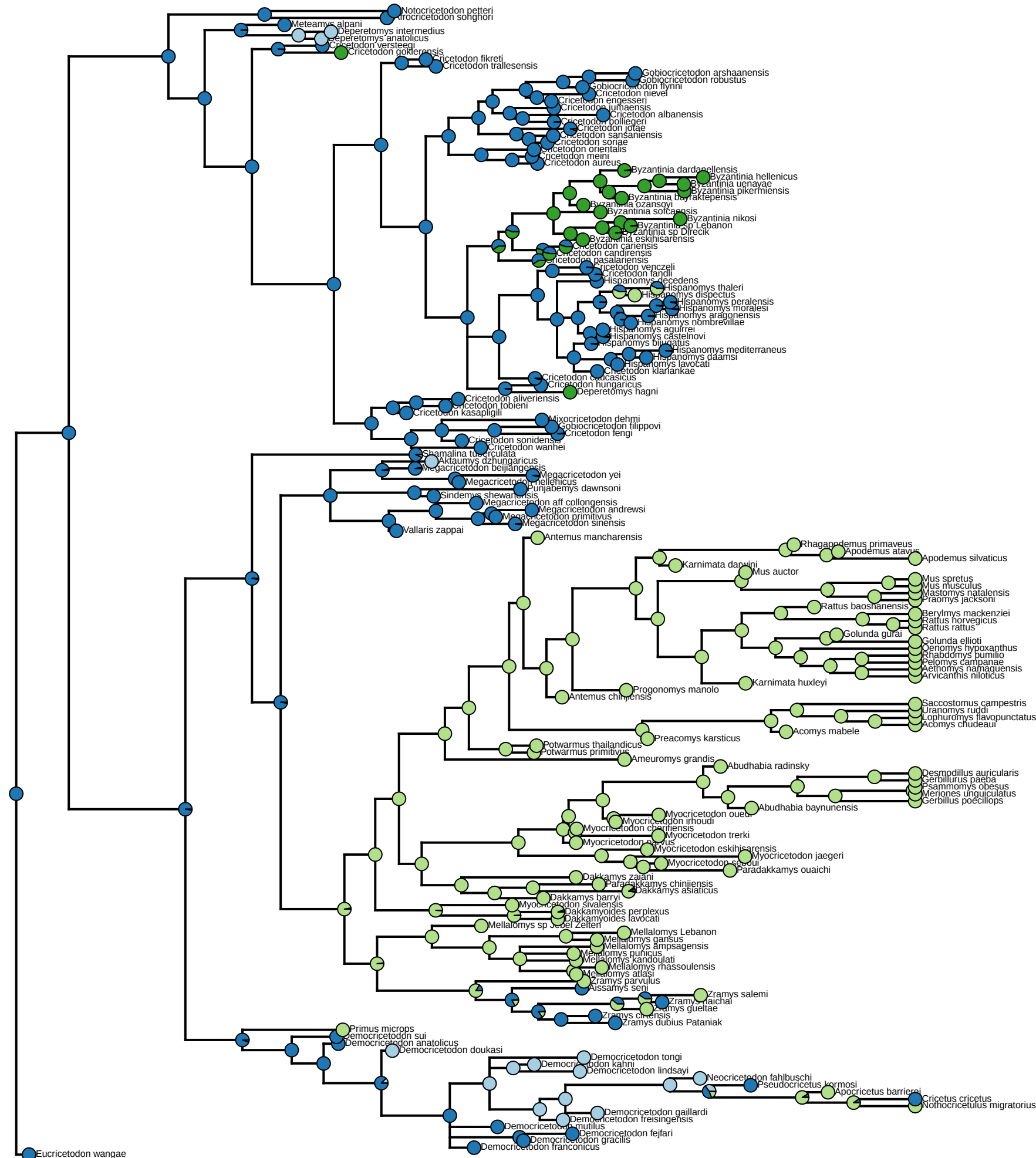
# stochastic map of trait 77





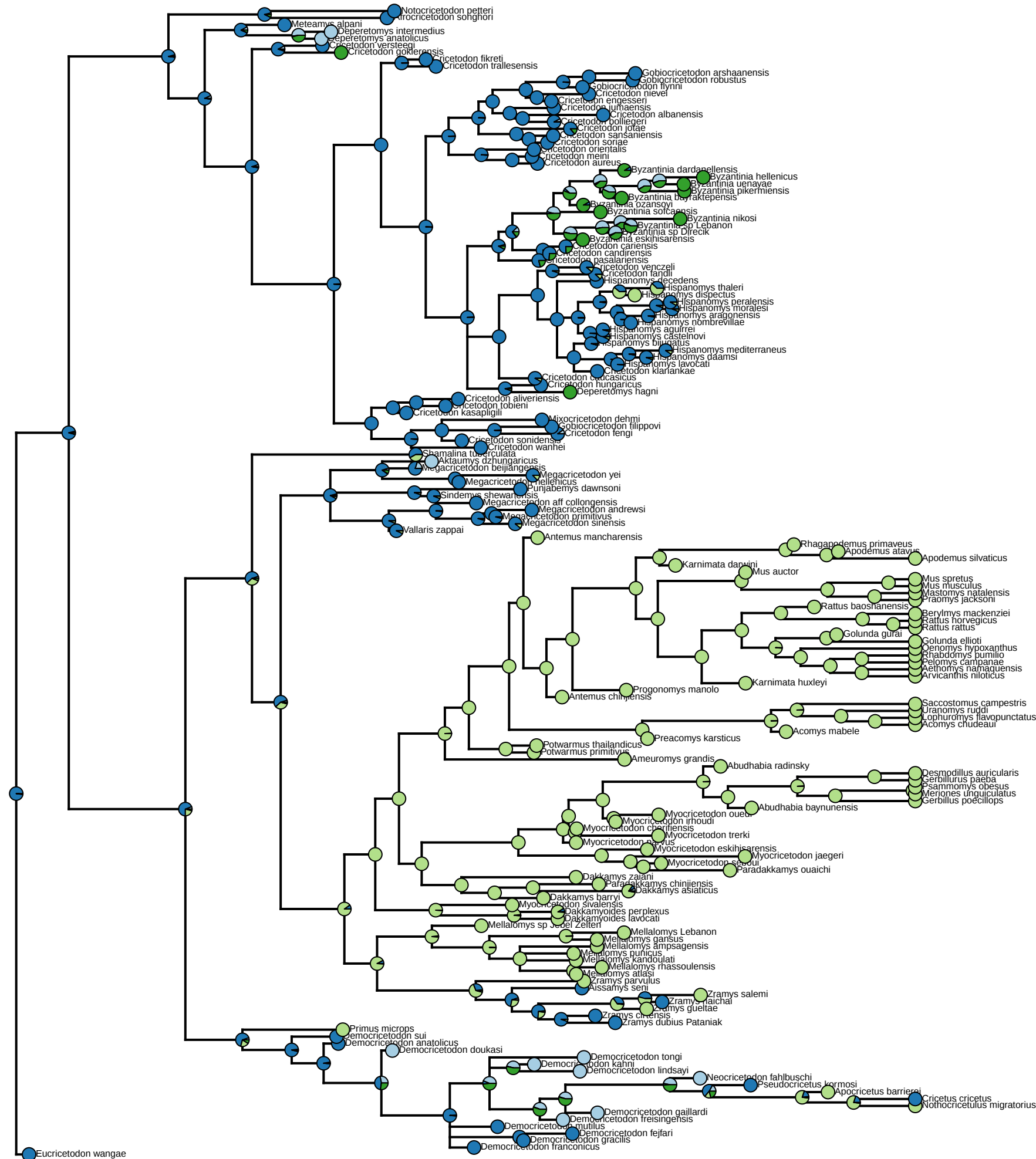


# stochastic map of trait 79



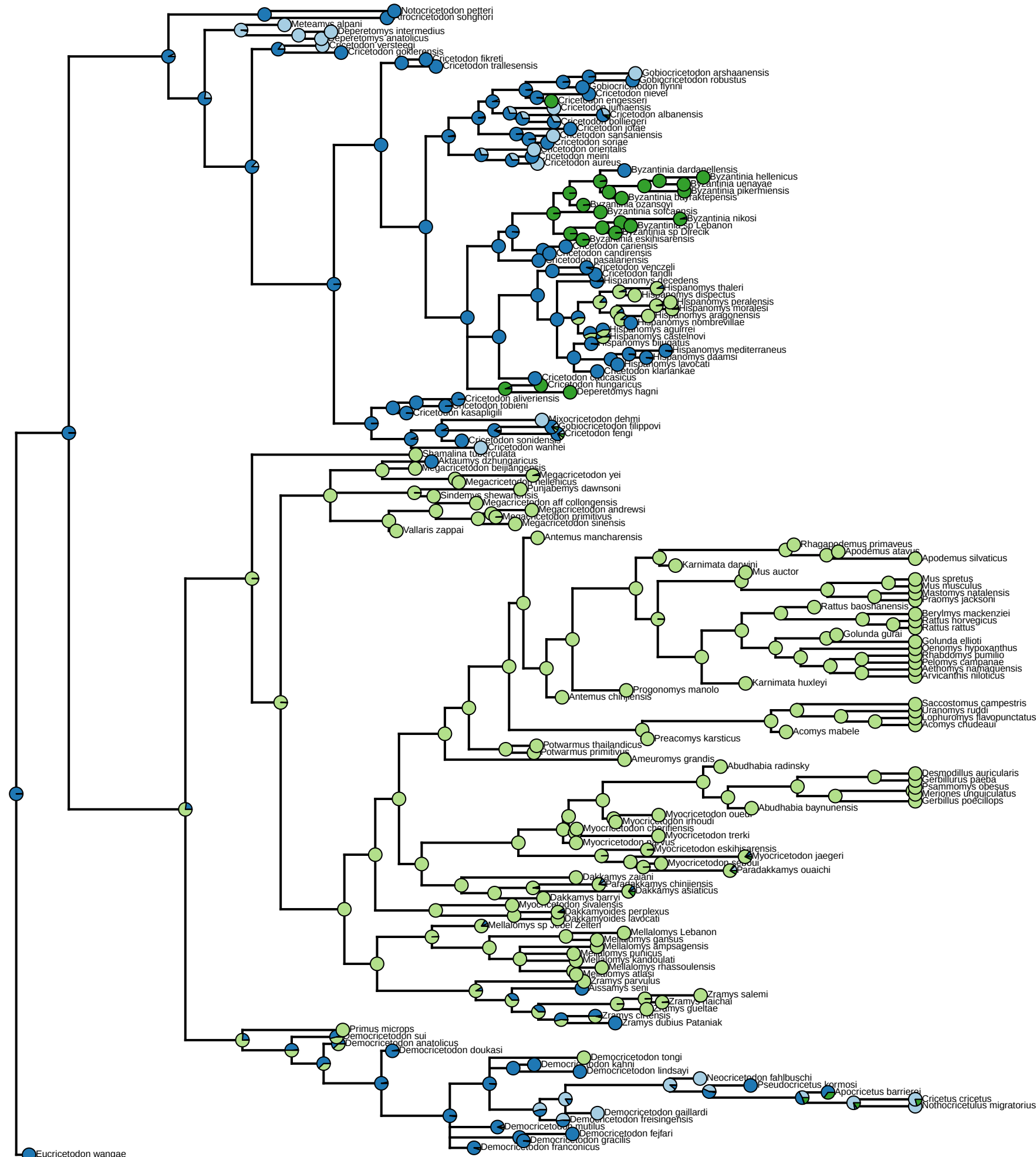


# stochastic map of trait 79



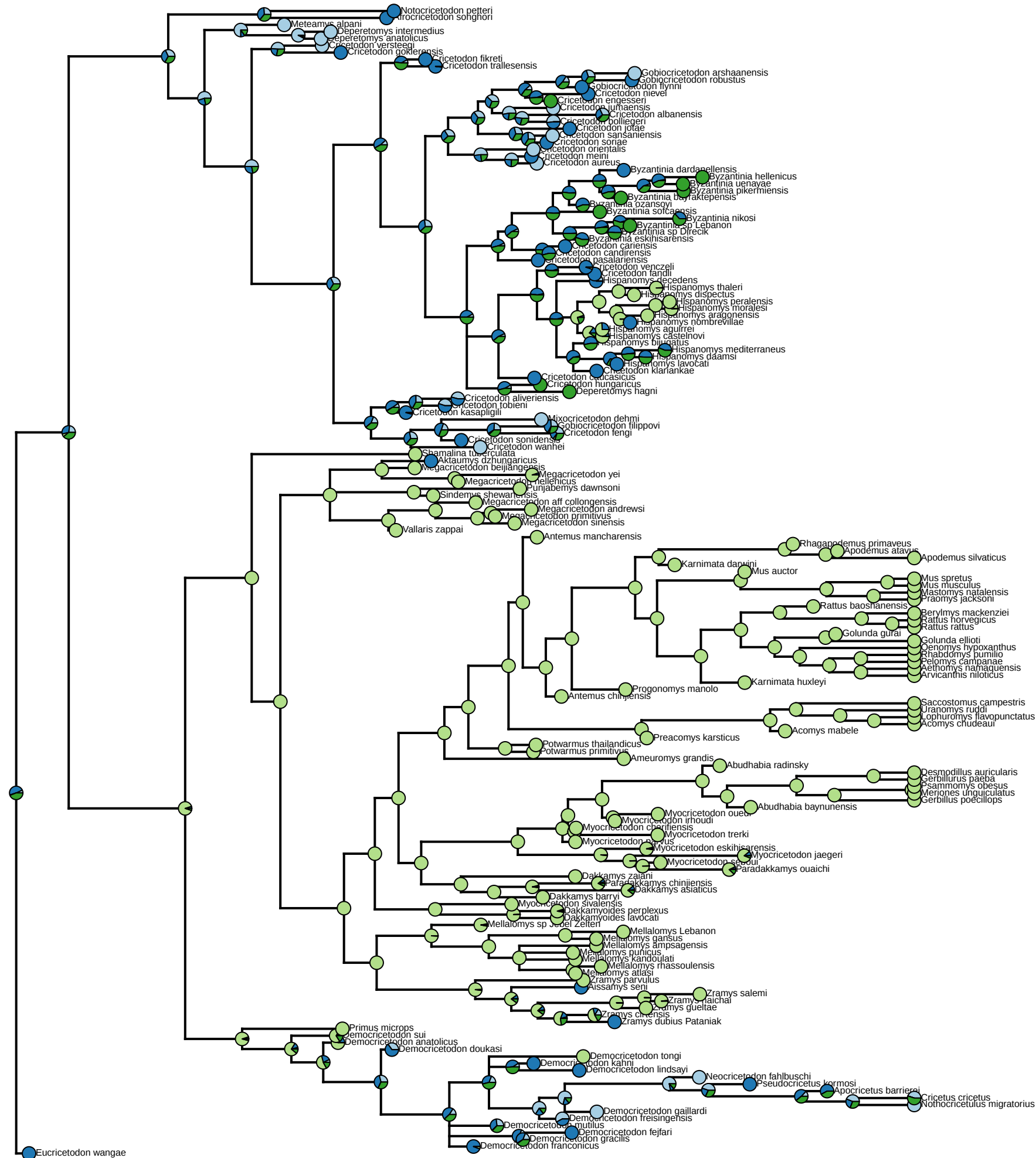


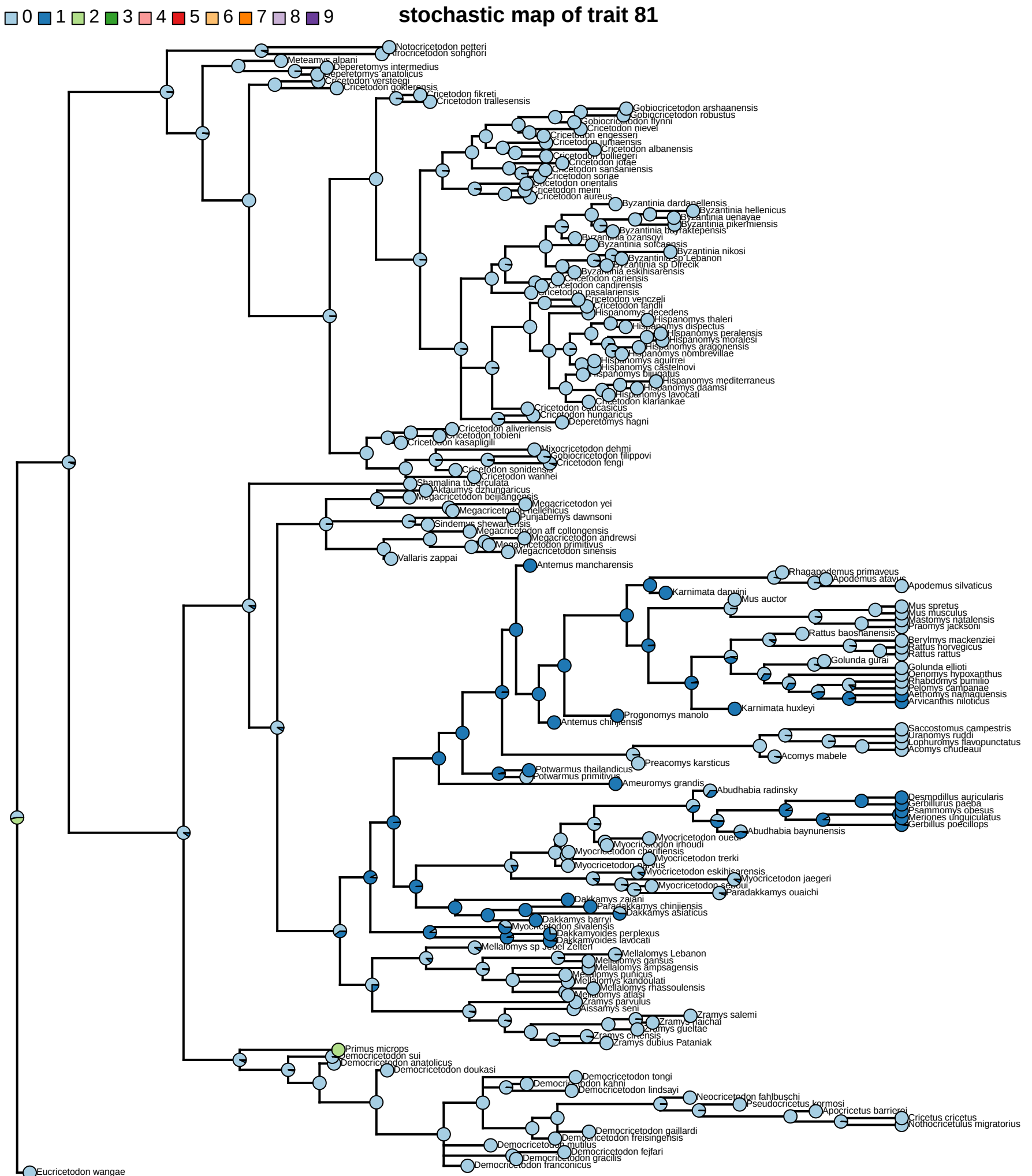
# stochastic map of trait 80





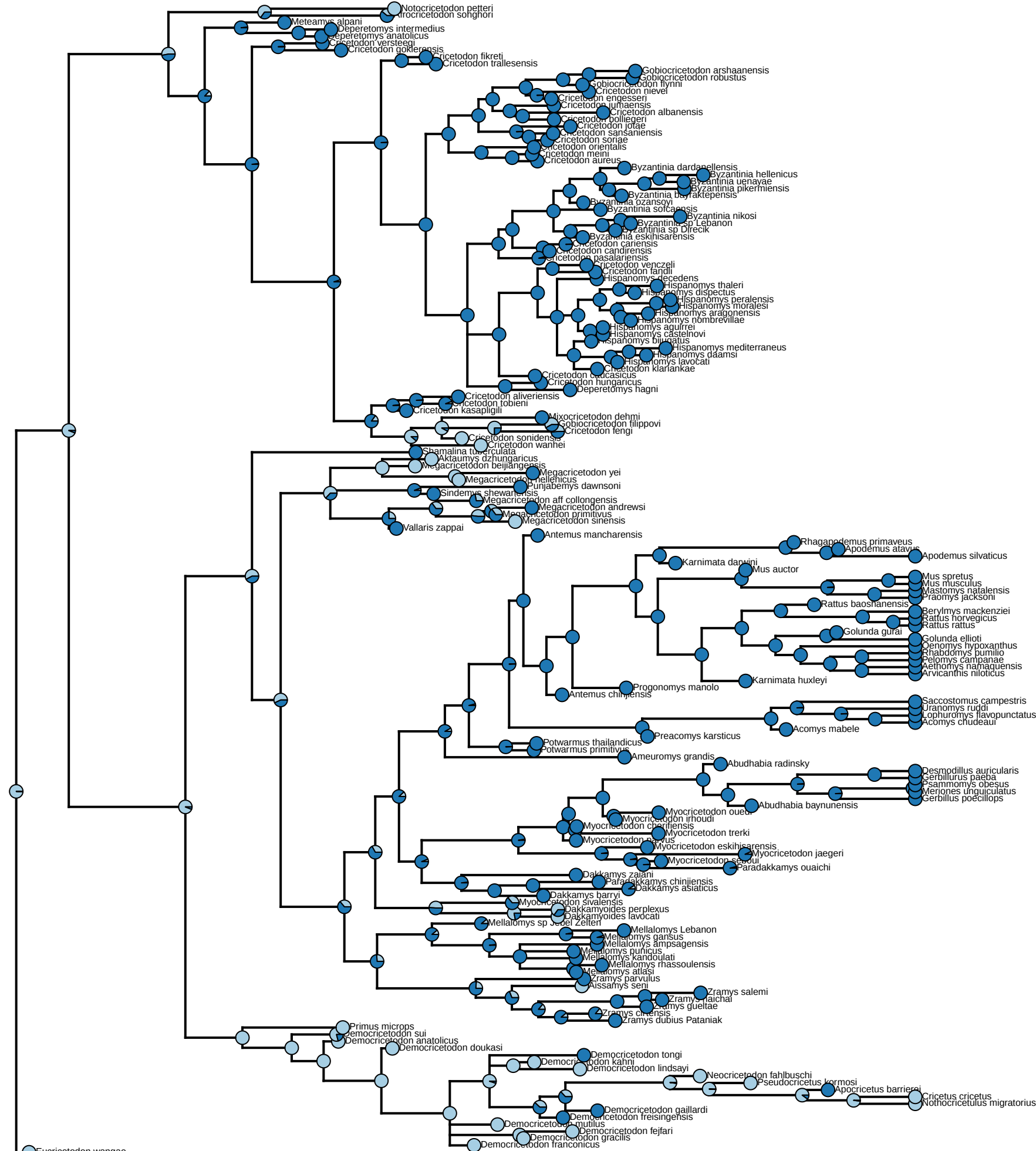
stochastic map of trait 80





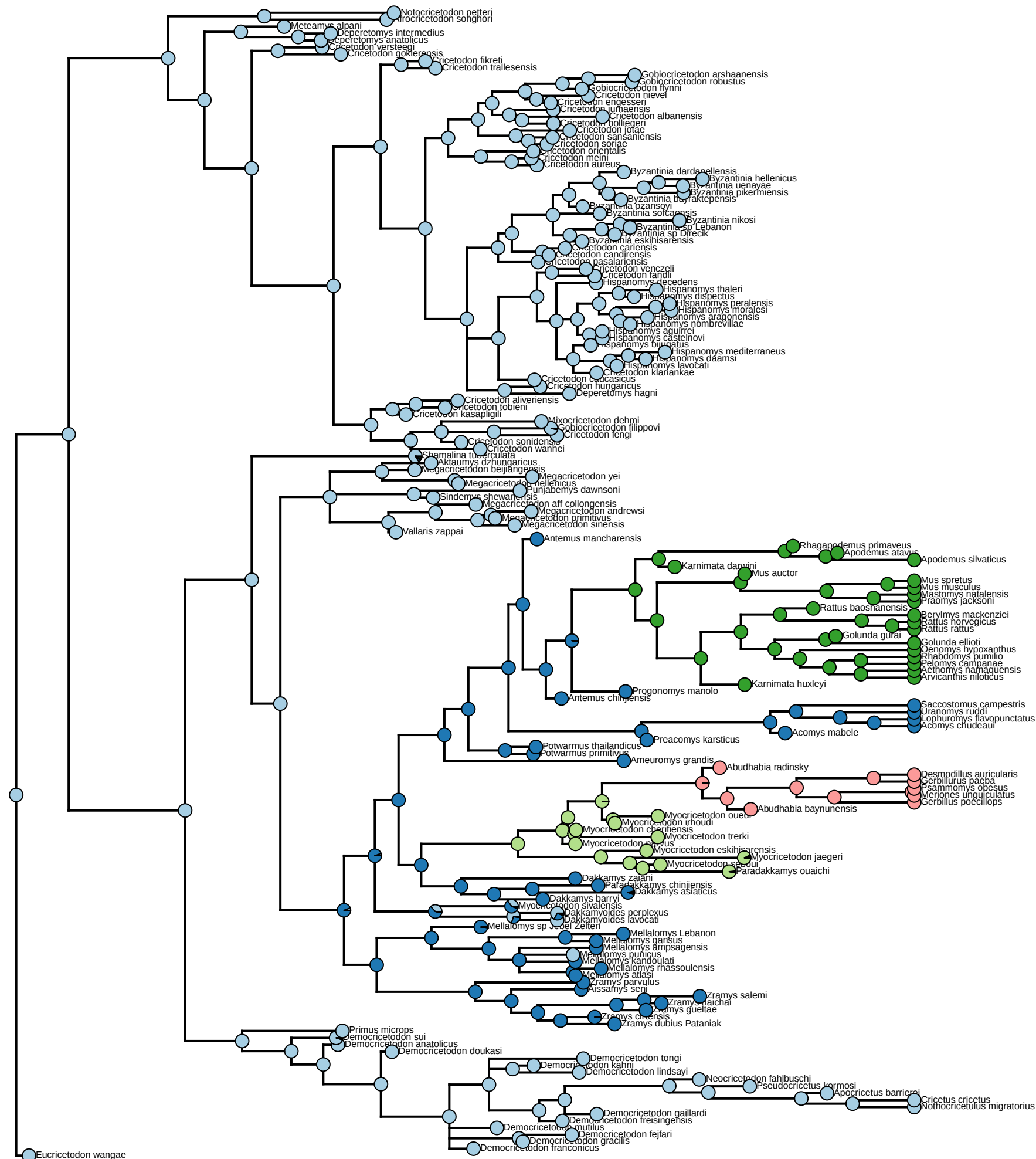


# stochastic map of trait 82



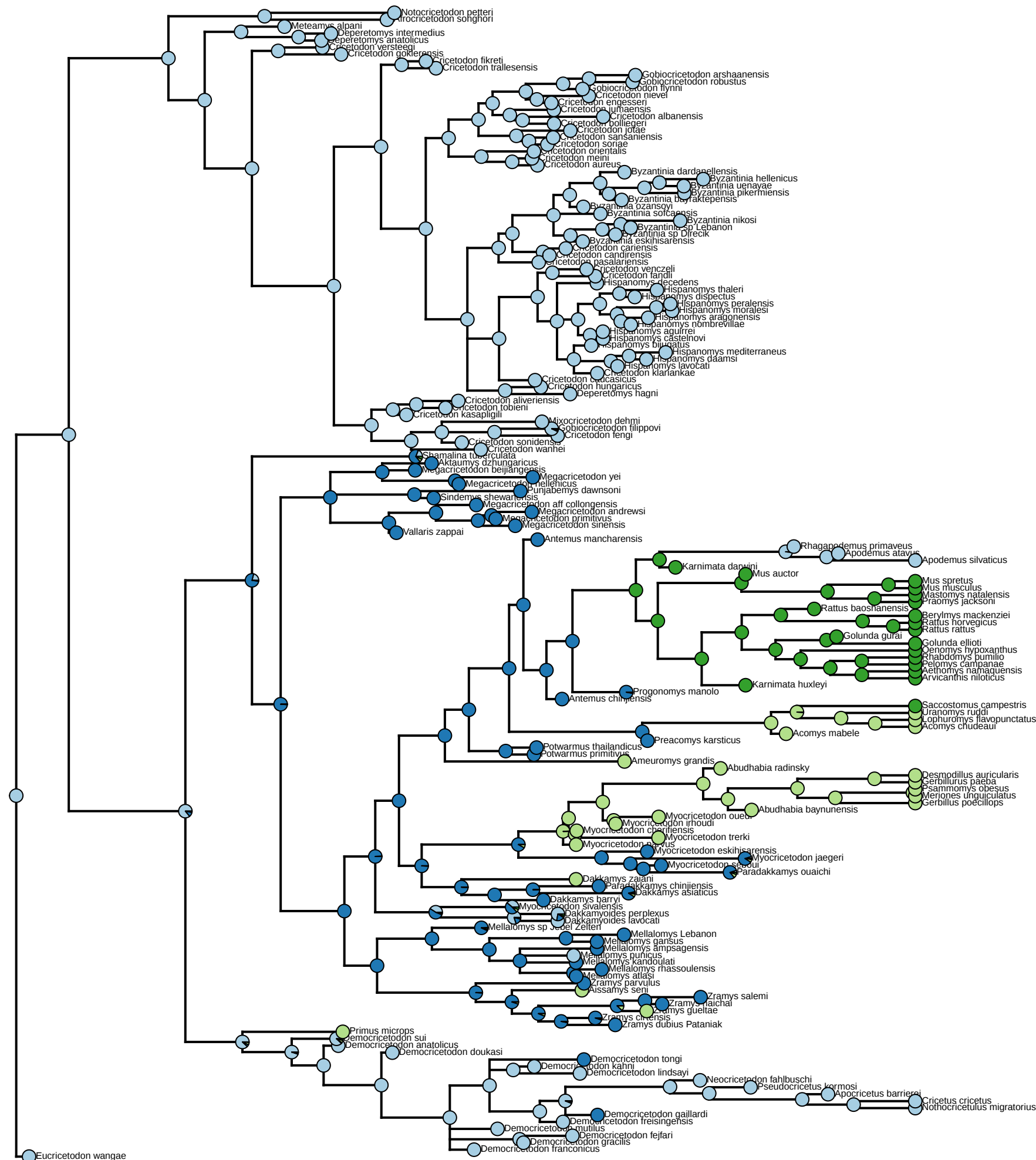


# stochastic map of trait 83



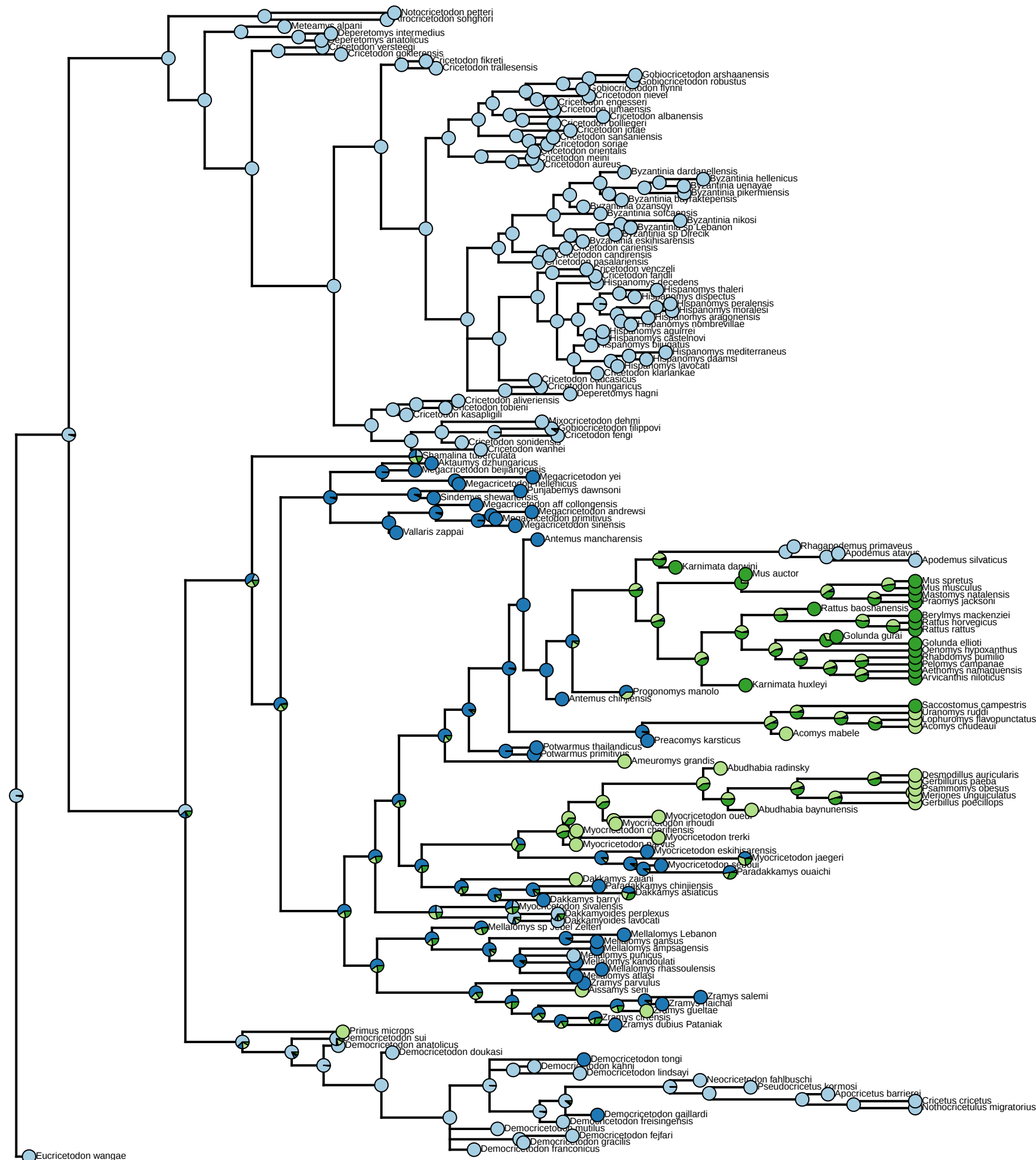


# stochastic map of trait 84



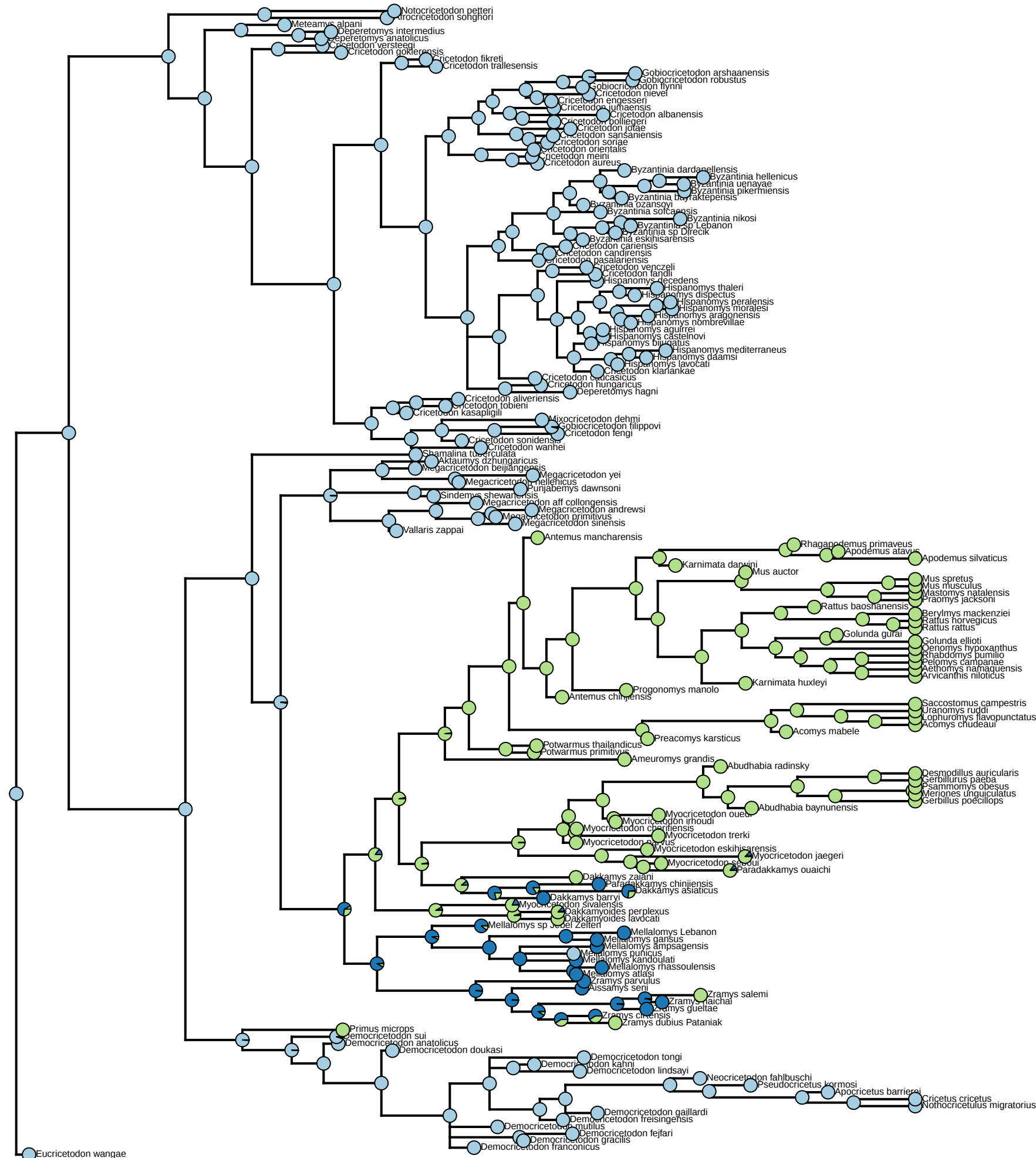


# stochastic map of trait 84



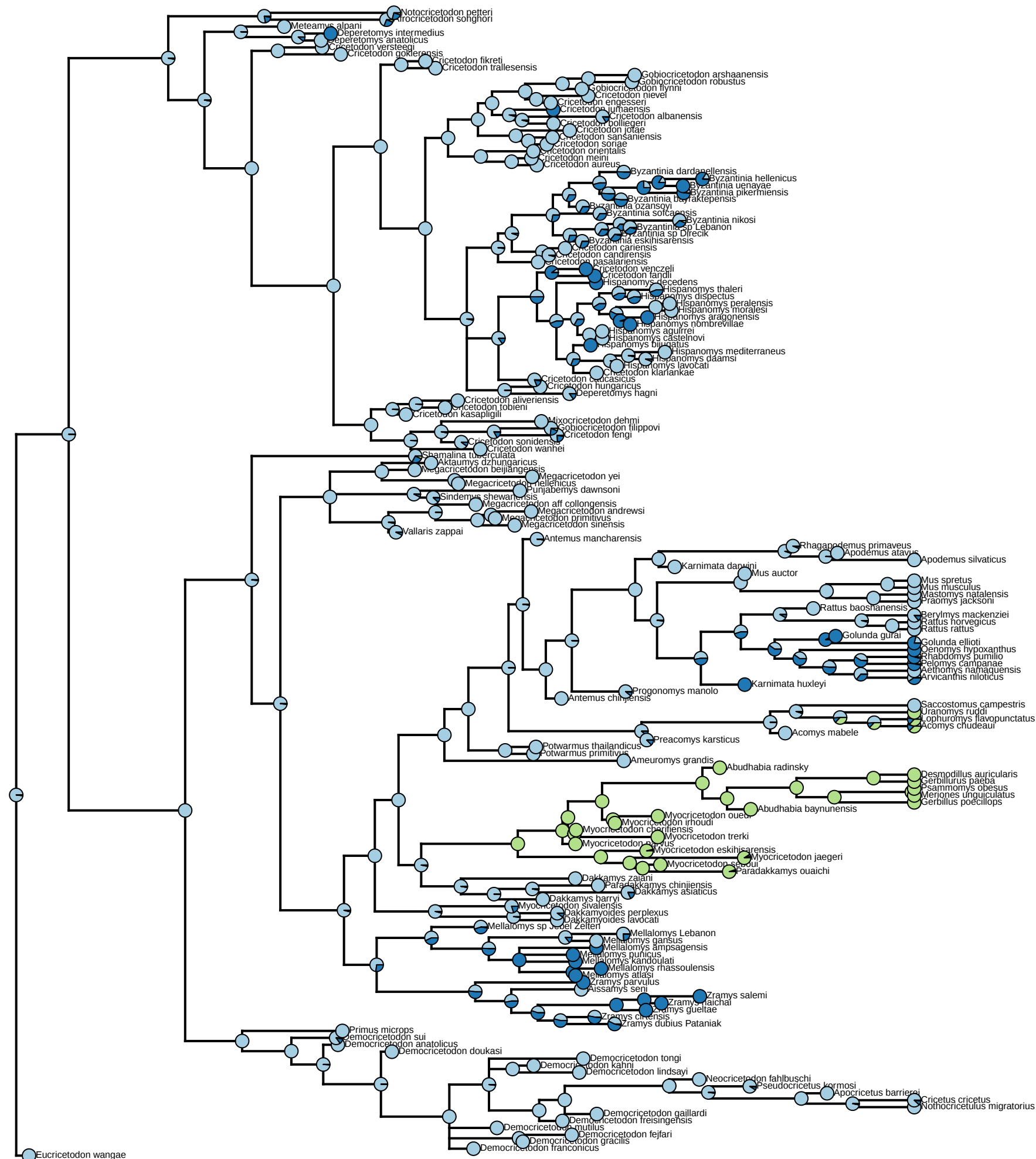


# stochastic map of trait 85



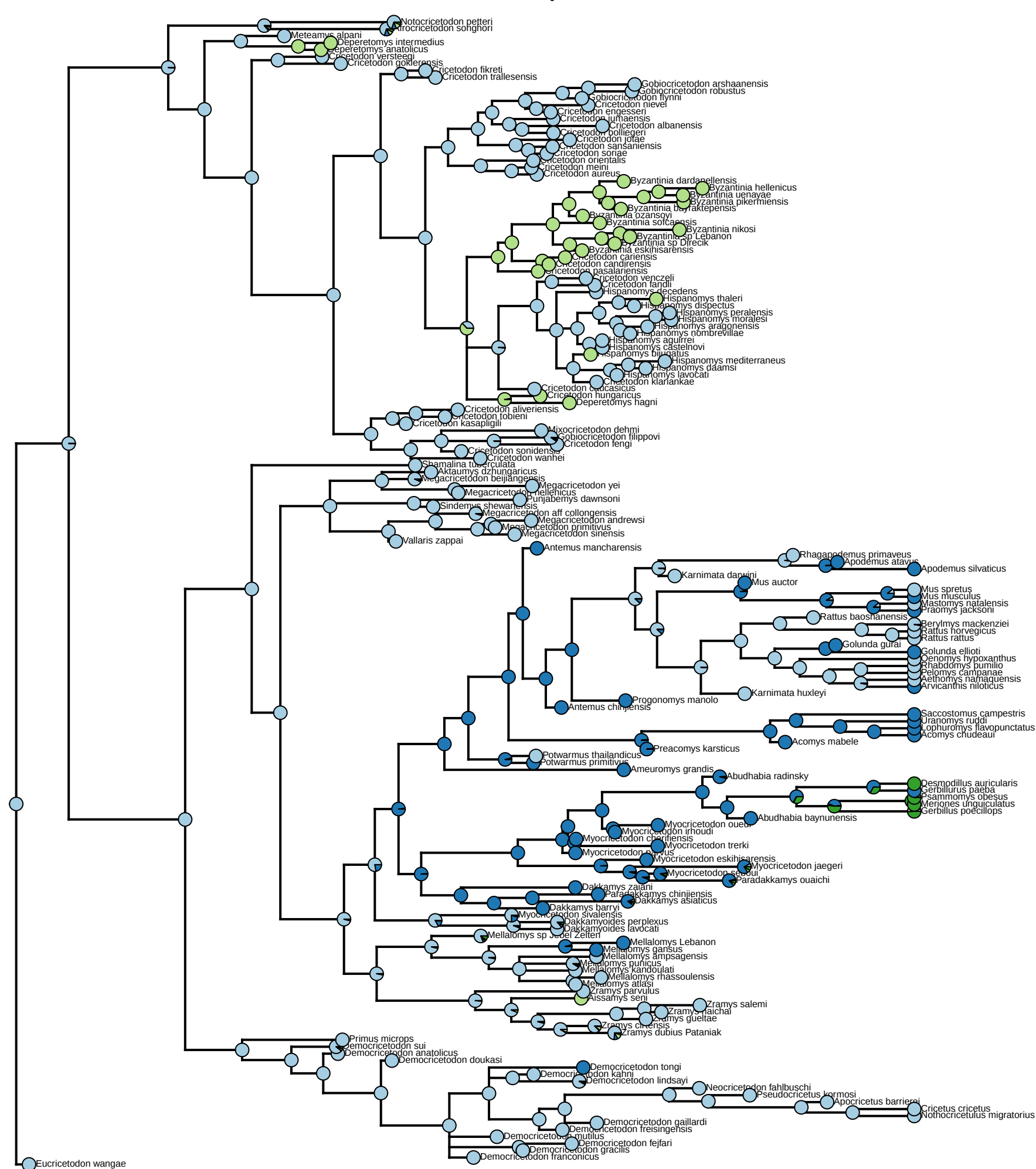


# stochastic map of trait 86



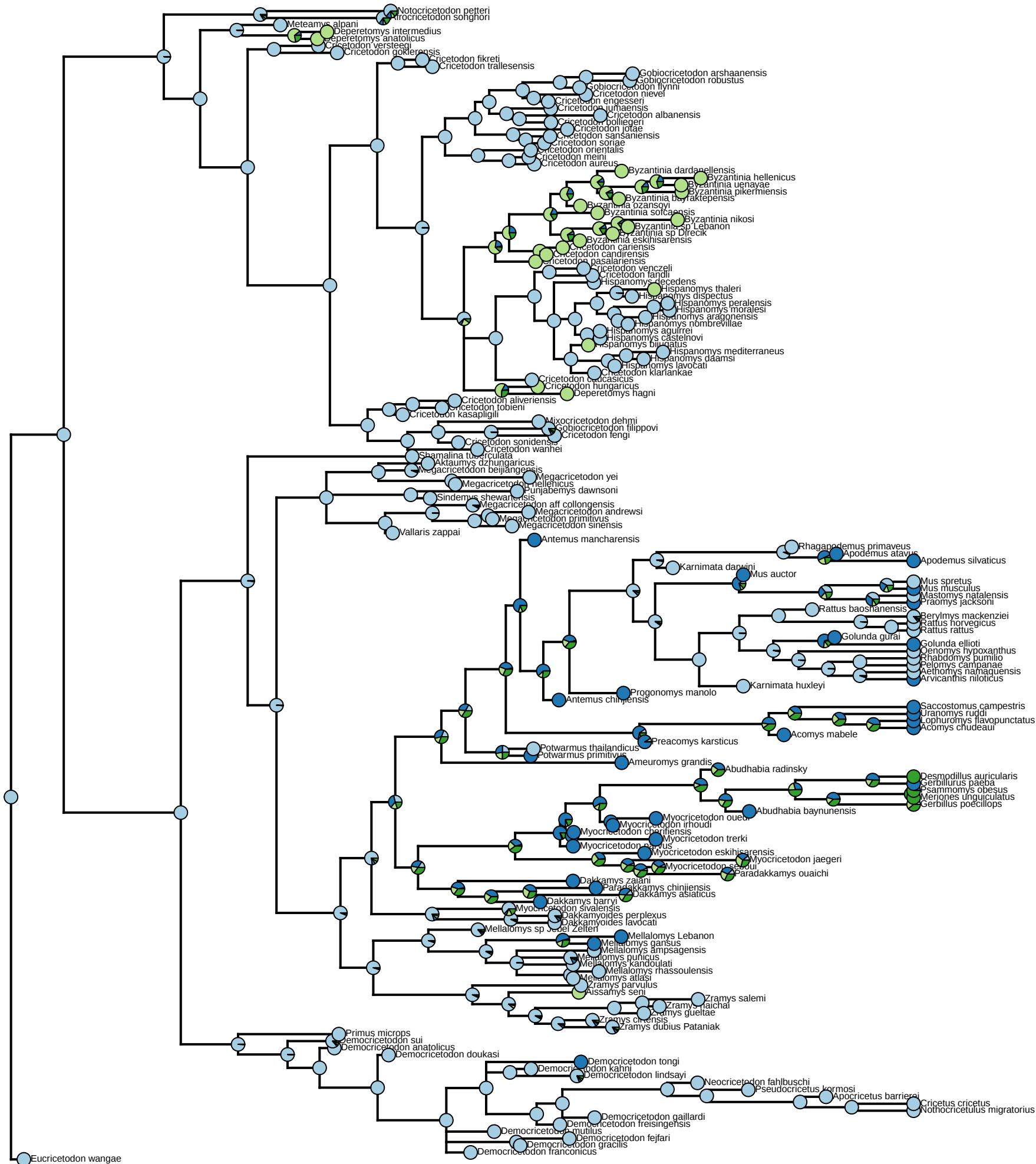


# stochastic map of trait 87



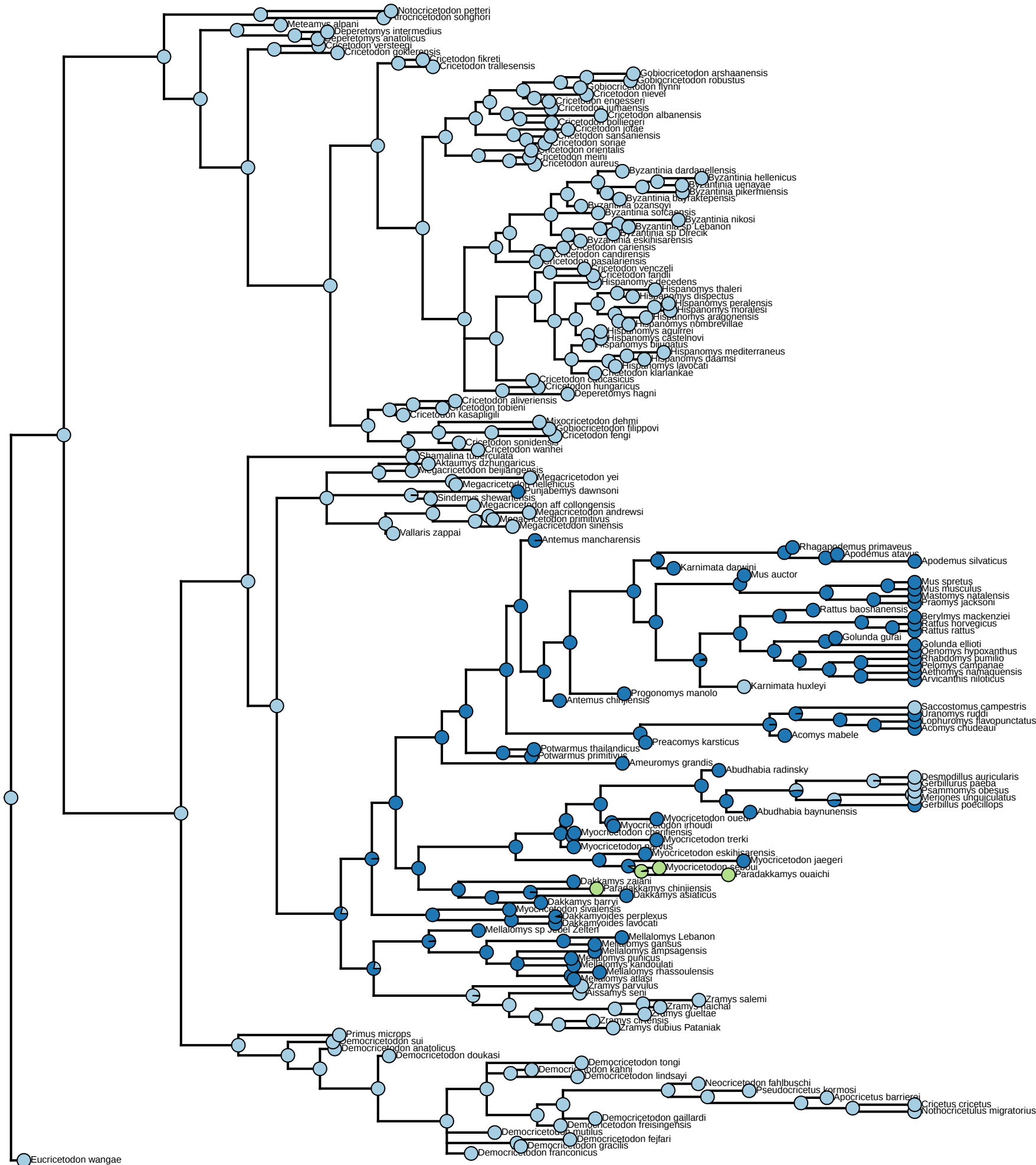


stochastic map of trait 87



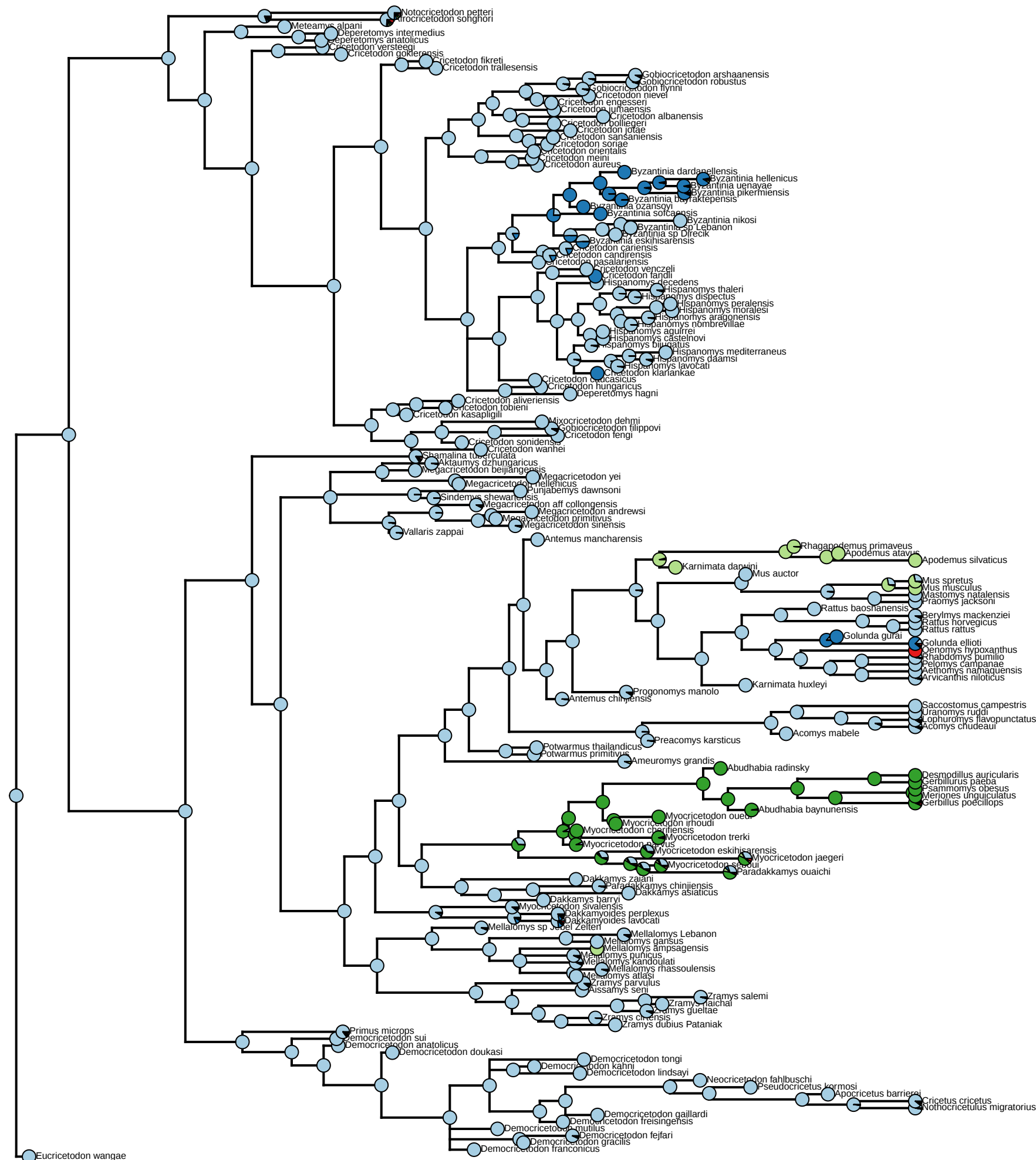


# stochastic map of trait 88



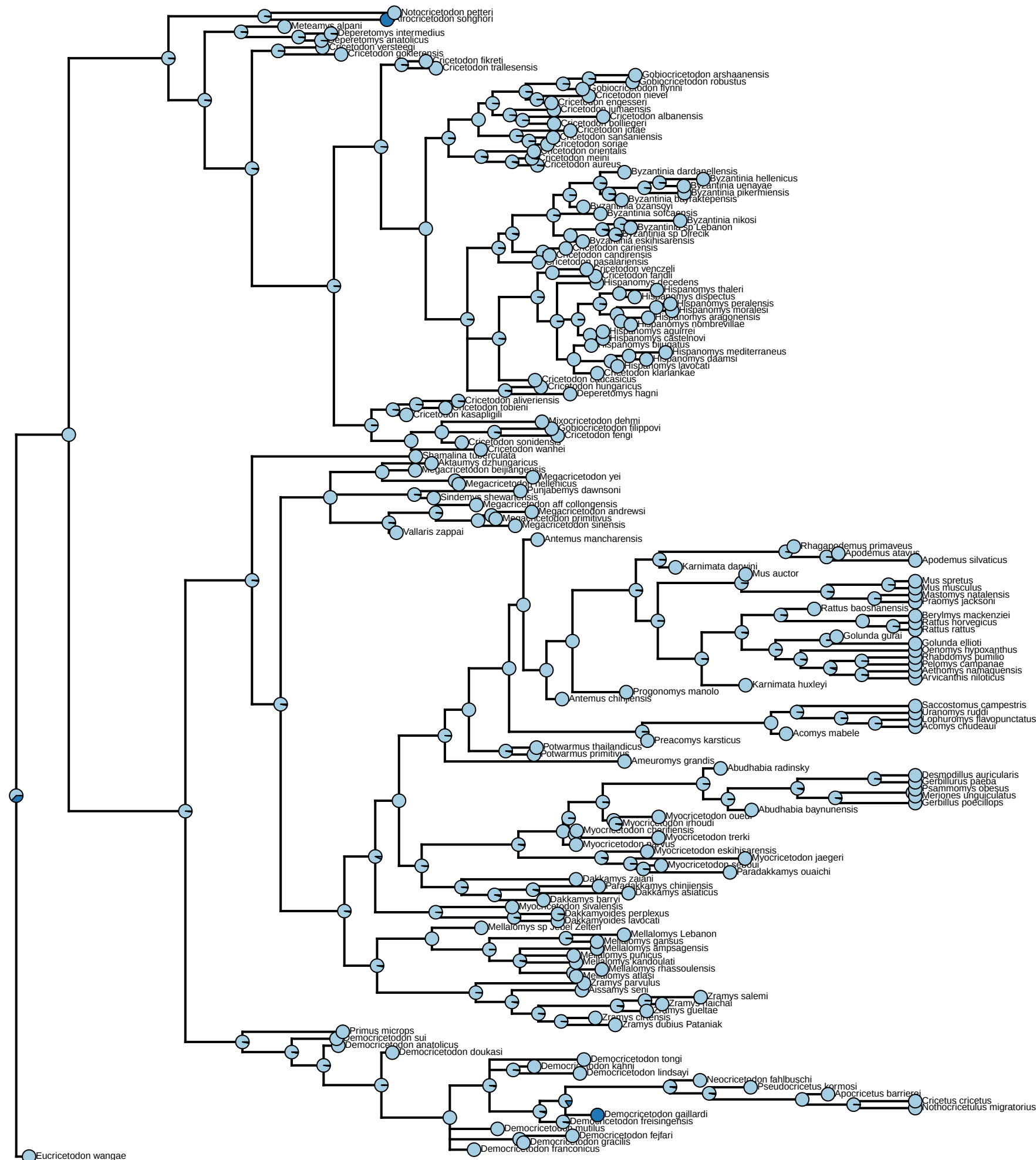


# stochastic map of trait 89



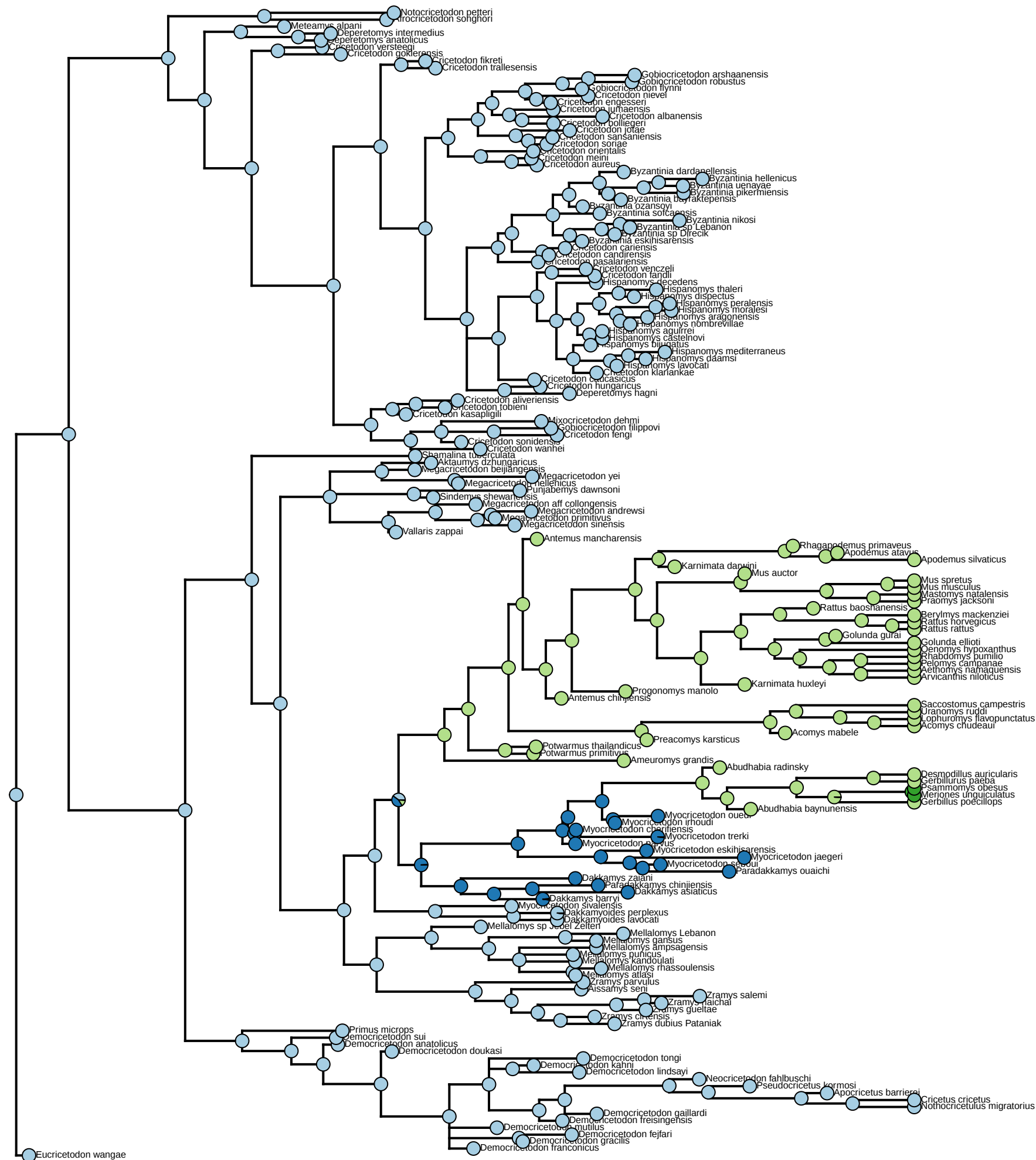


# stochastic map of trait 90



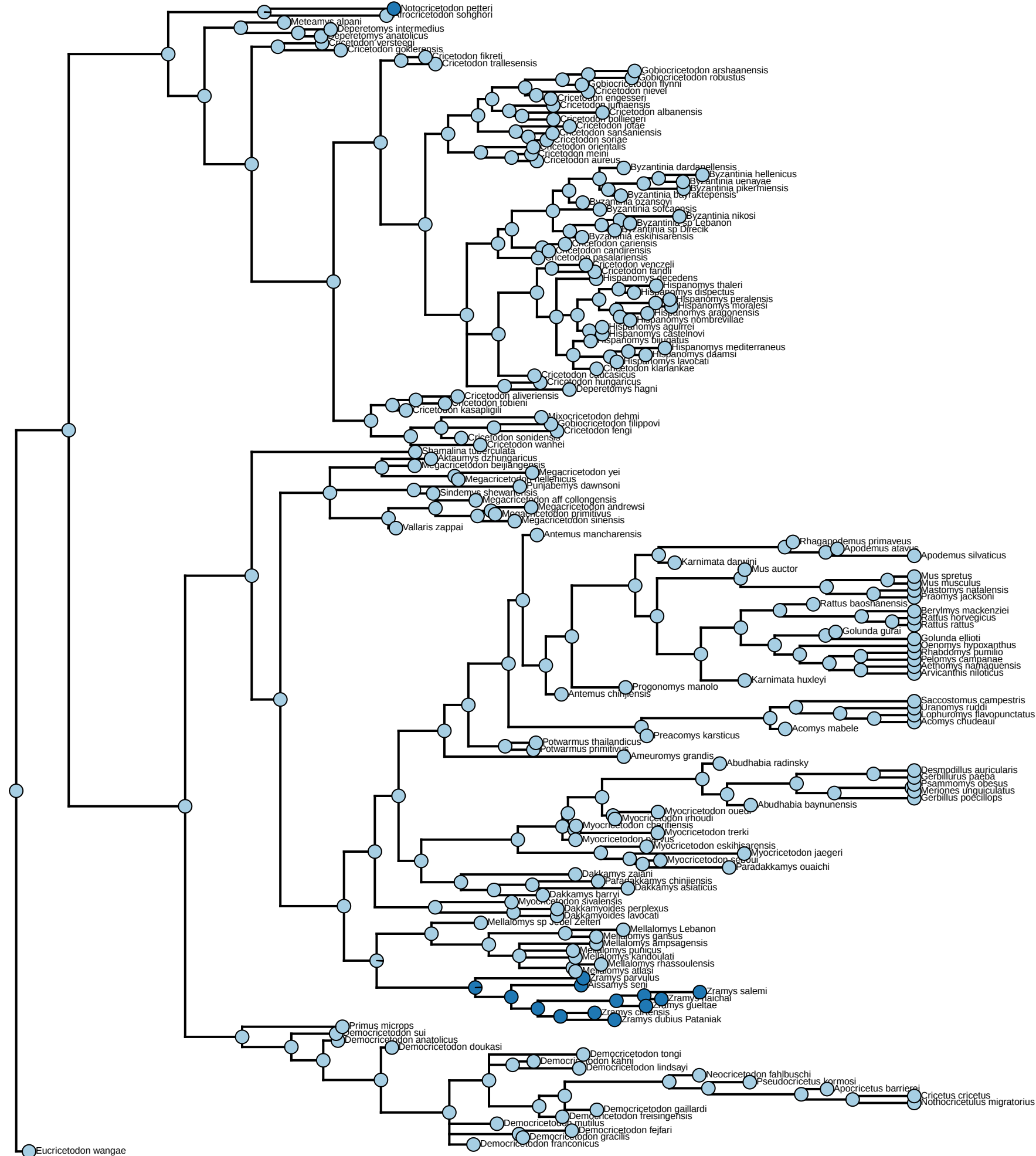


# stochastic map of trait 91



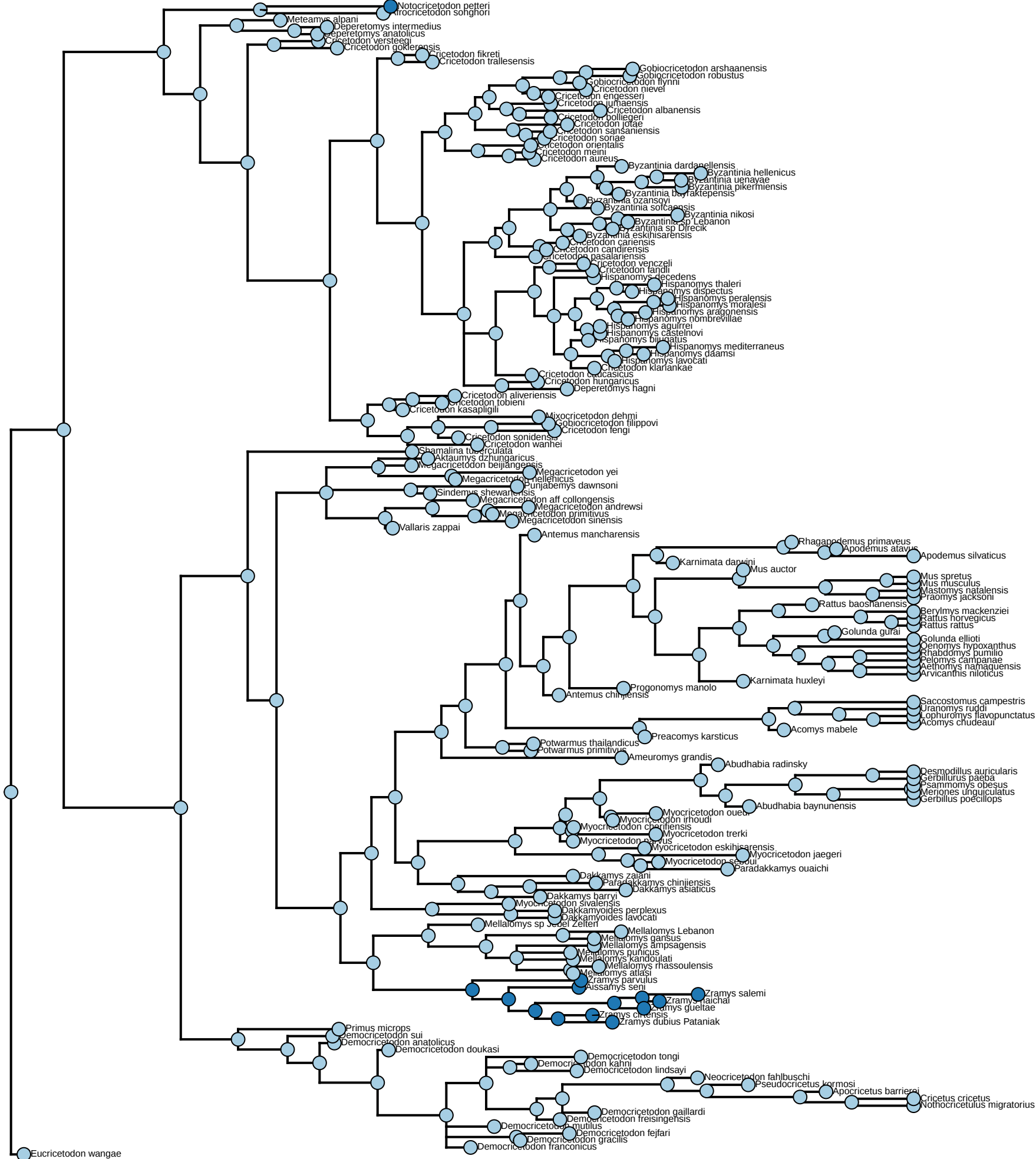


# stochastic map of trait 92



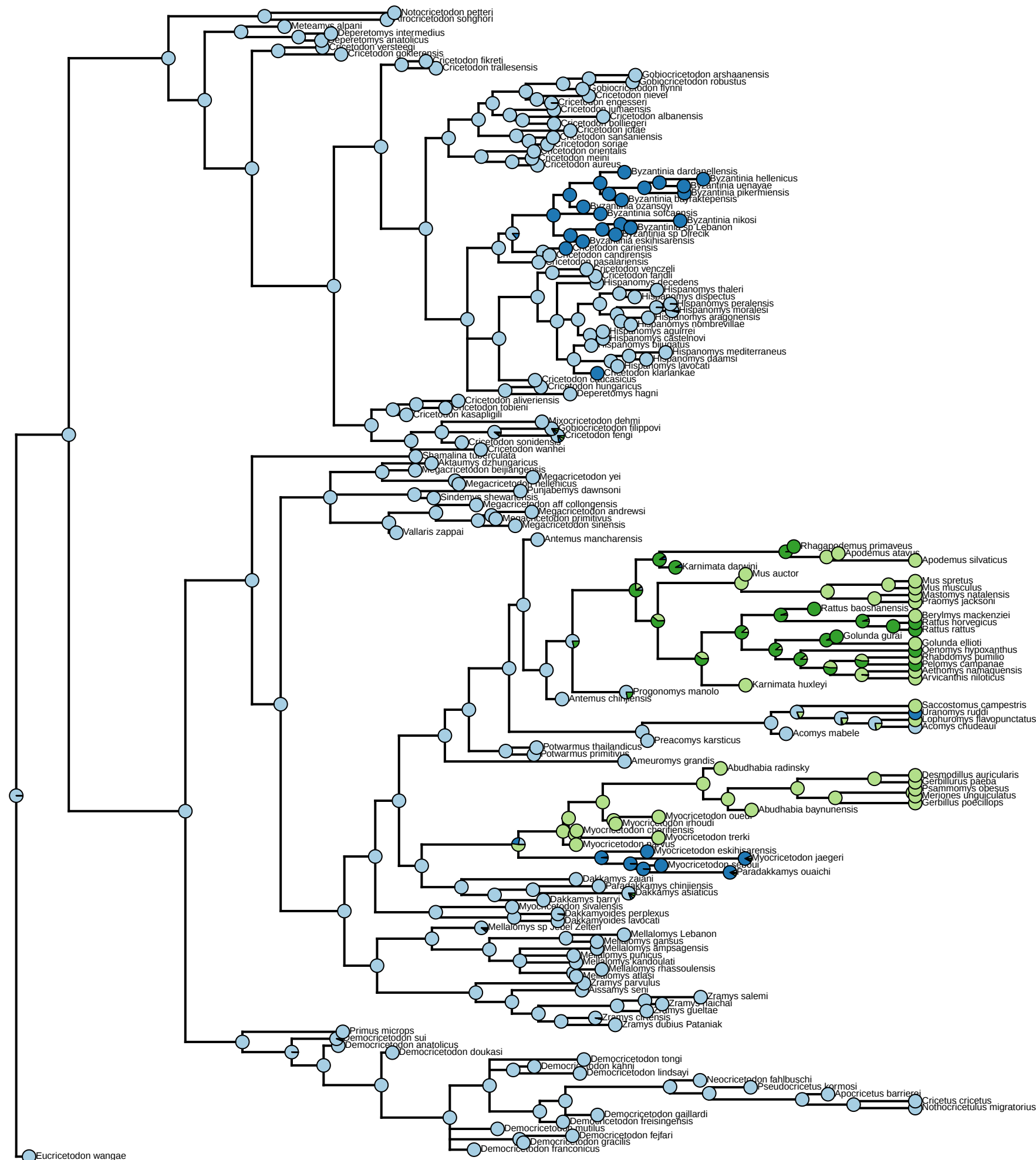


stochastic map of trait 93



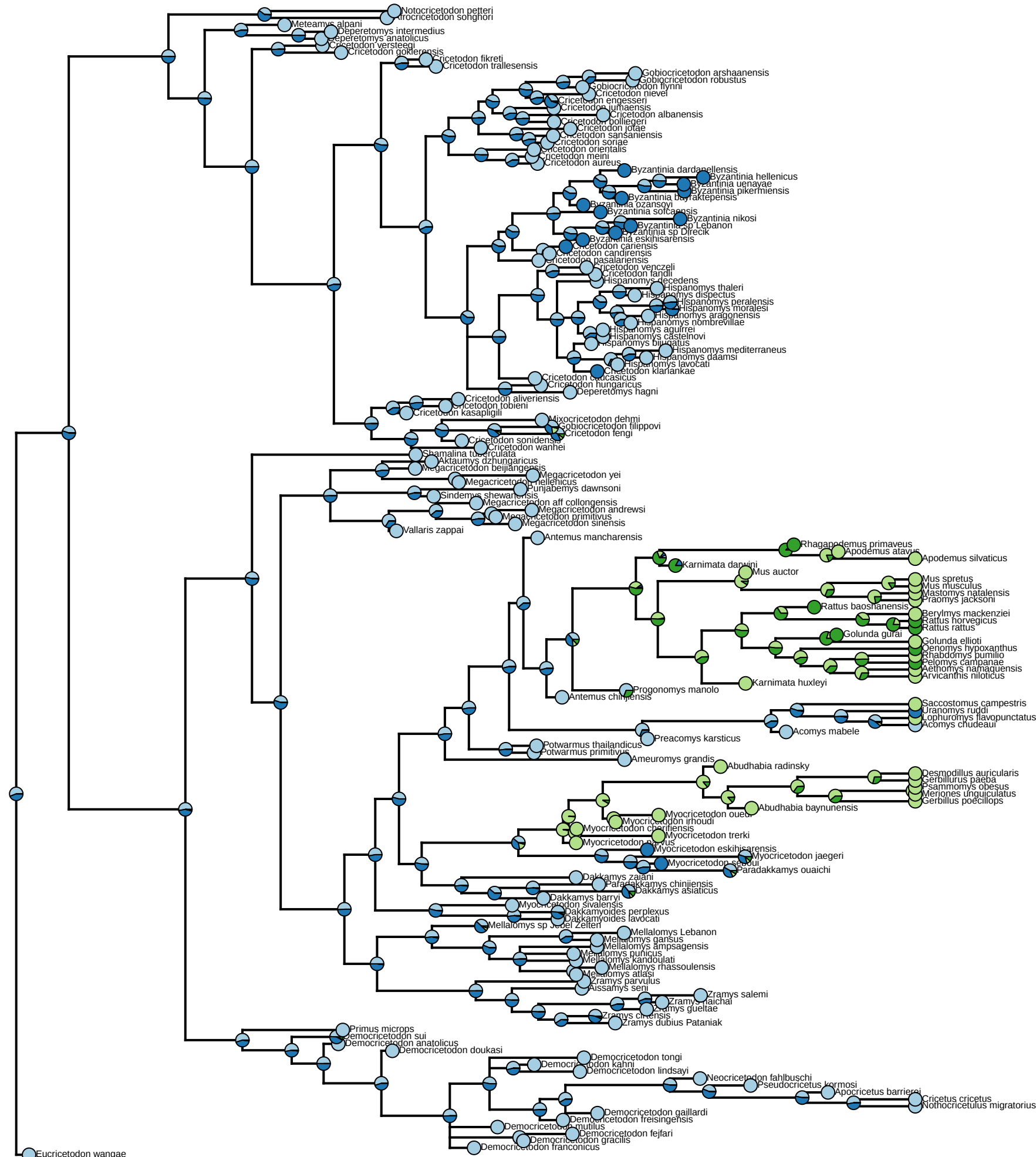


# stochastic map of trait 94



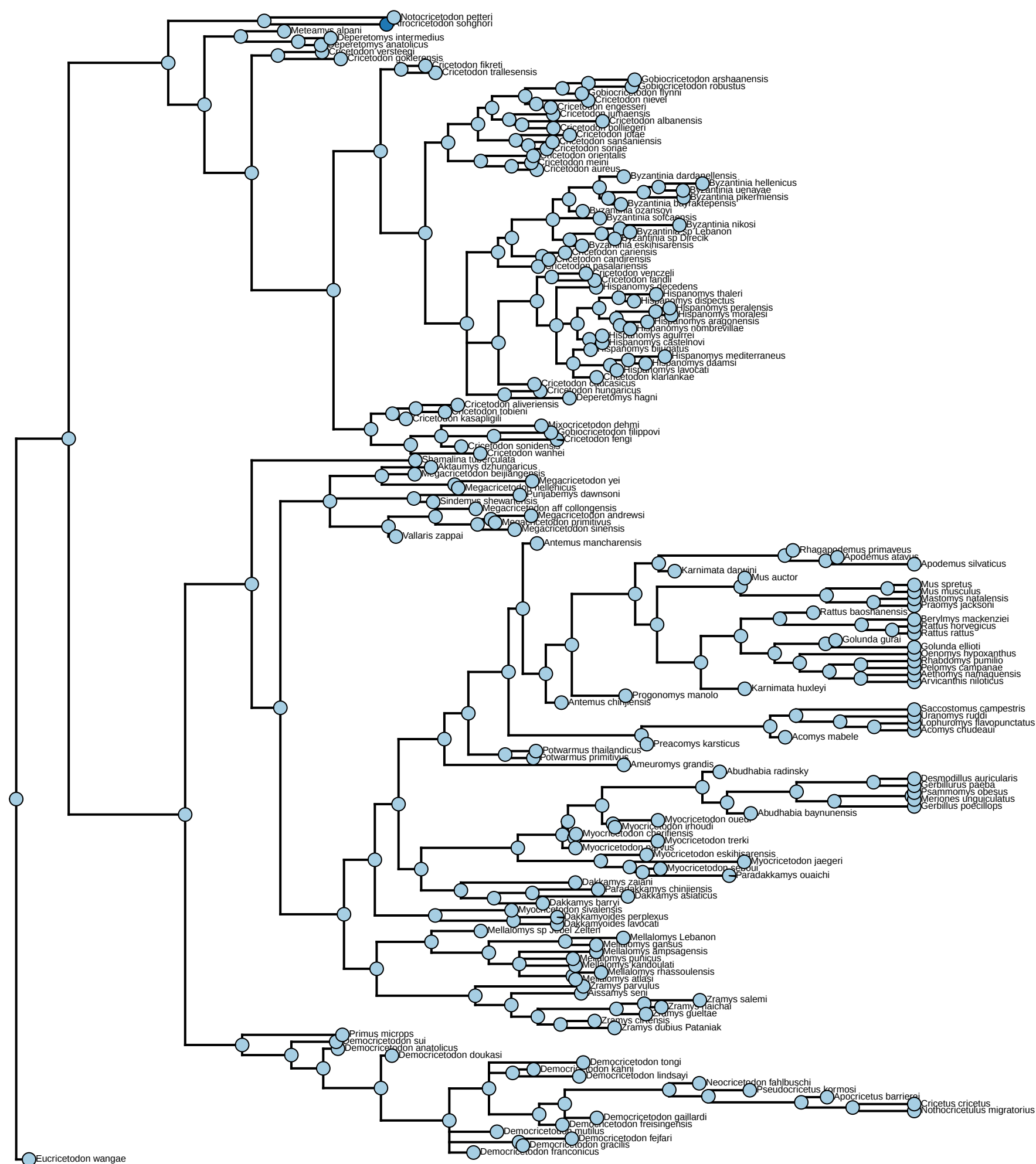


# stochastic map of trait 94



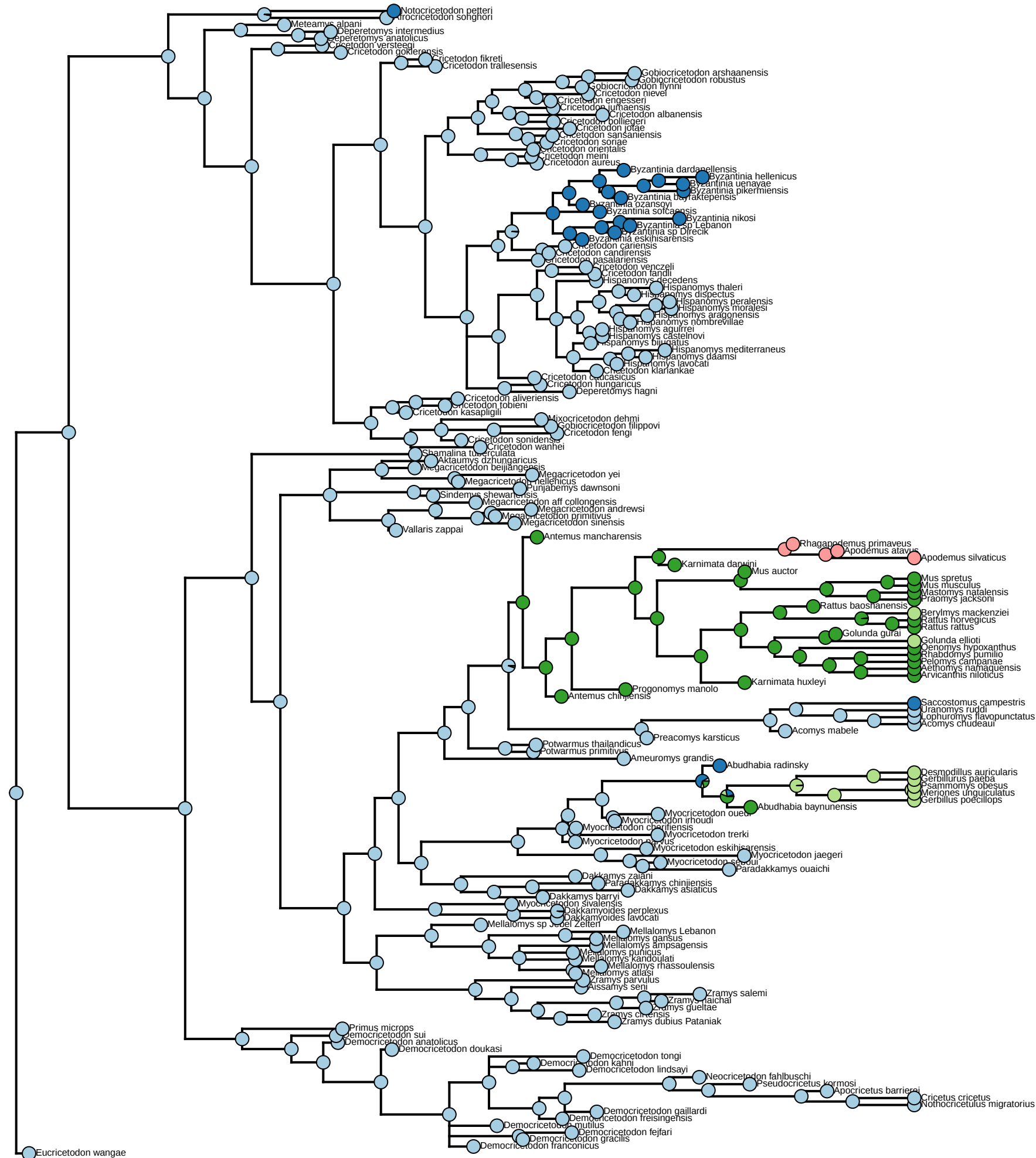


stochastic map of trait 95



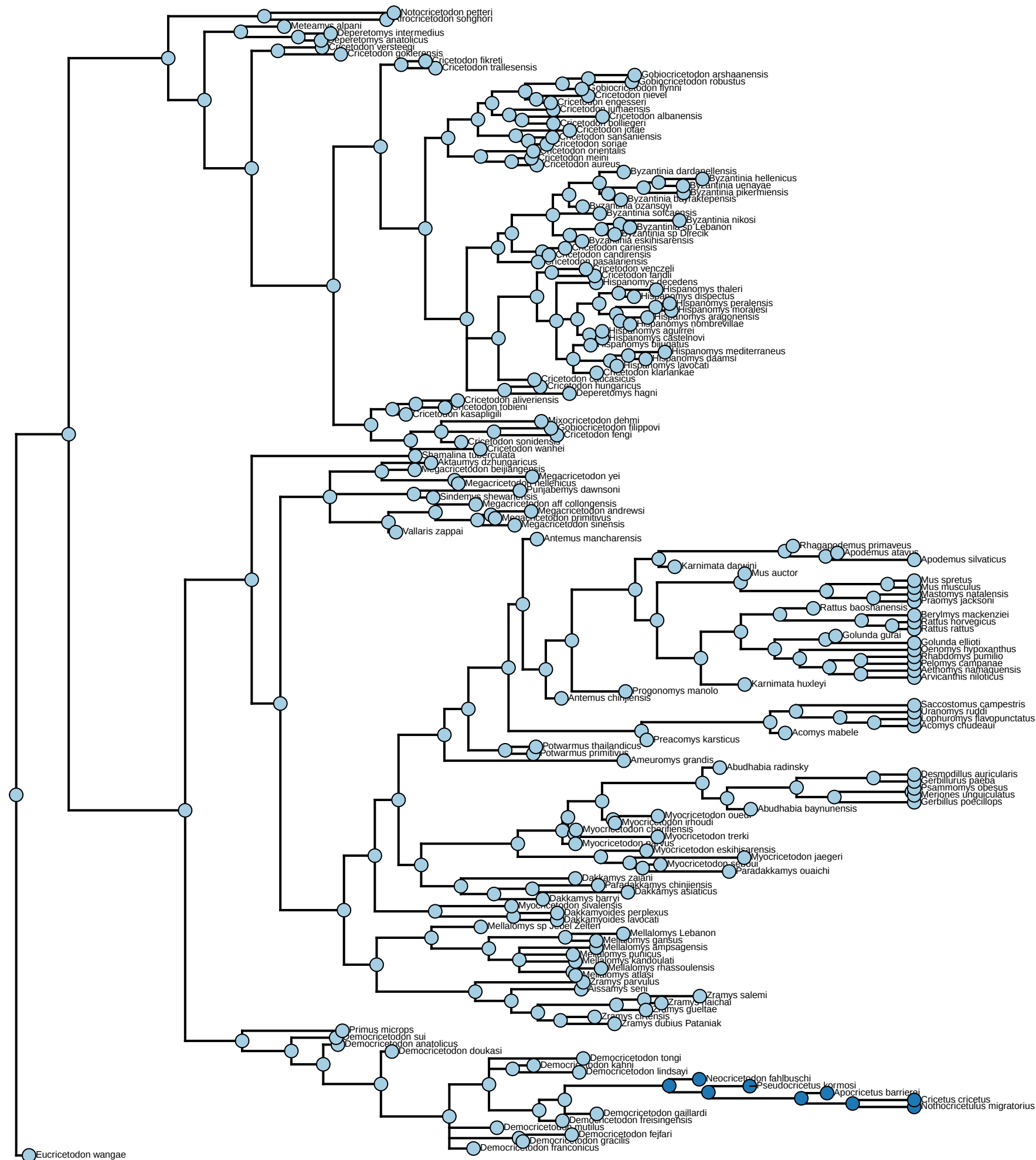


stochastic map of trait 96



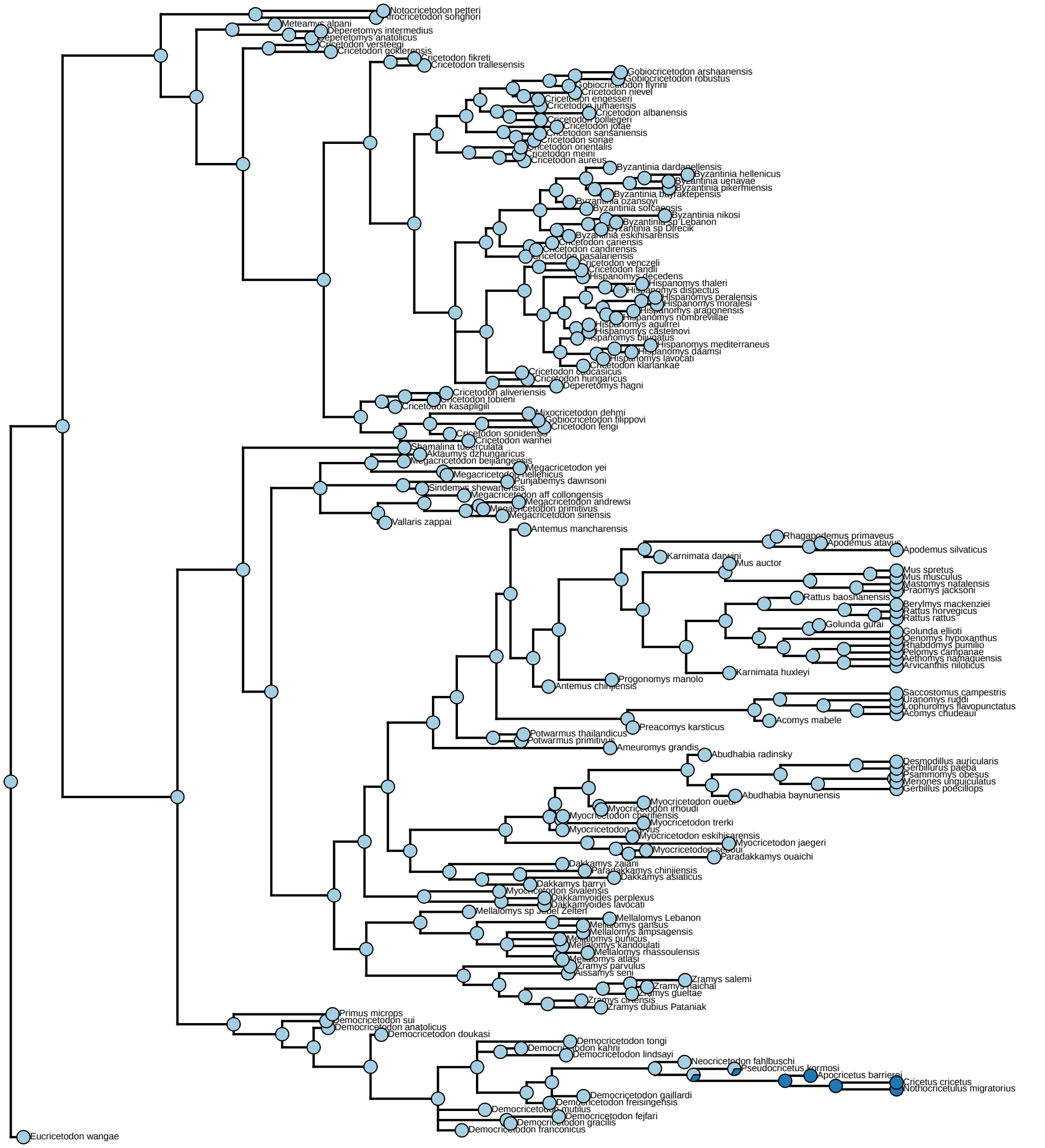


# stochastic map of trait 97



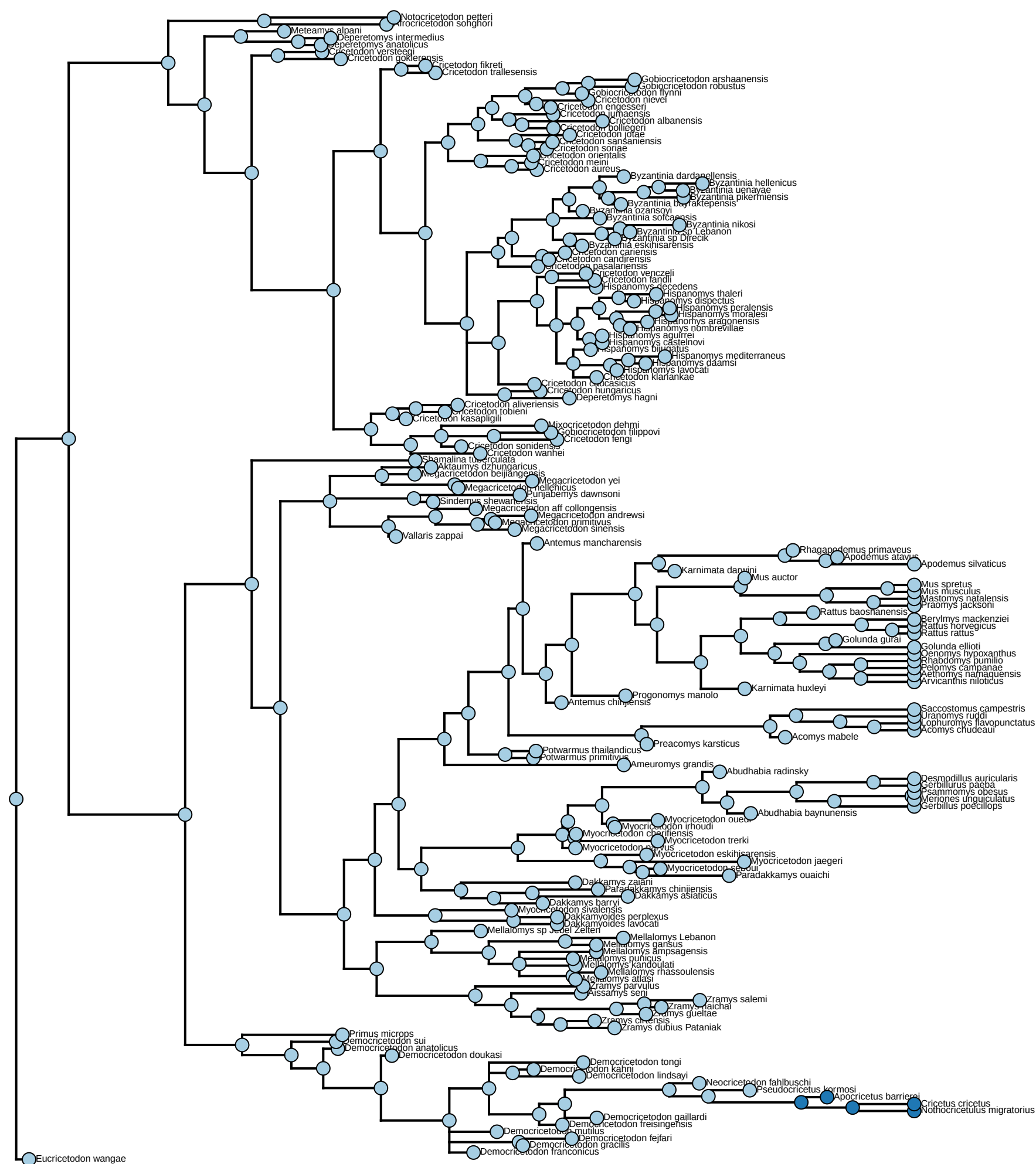


stochastic map of trait 98



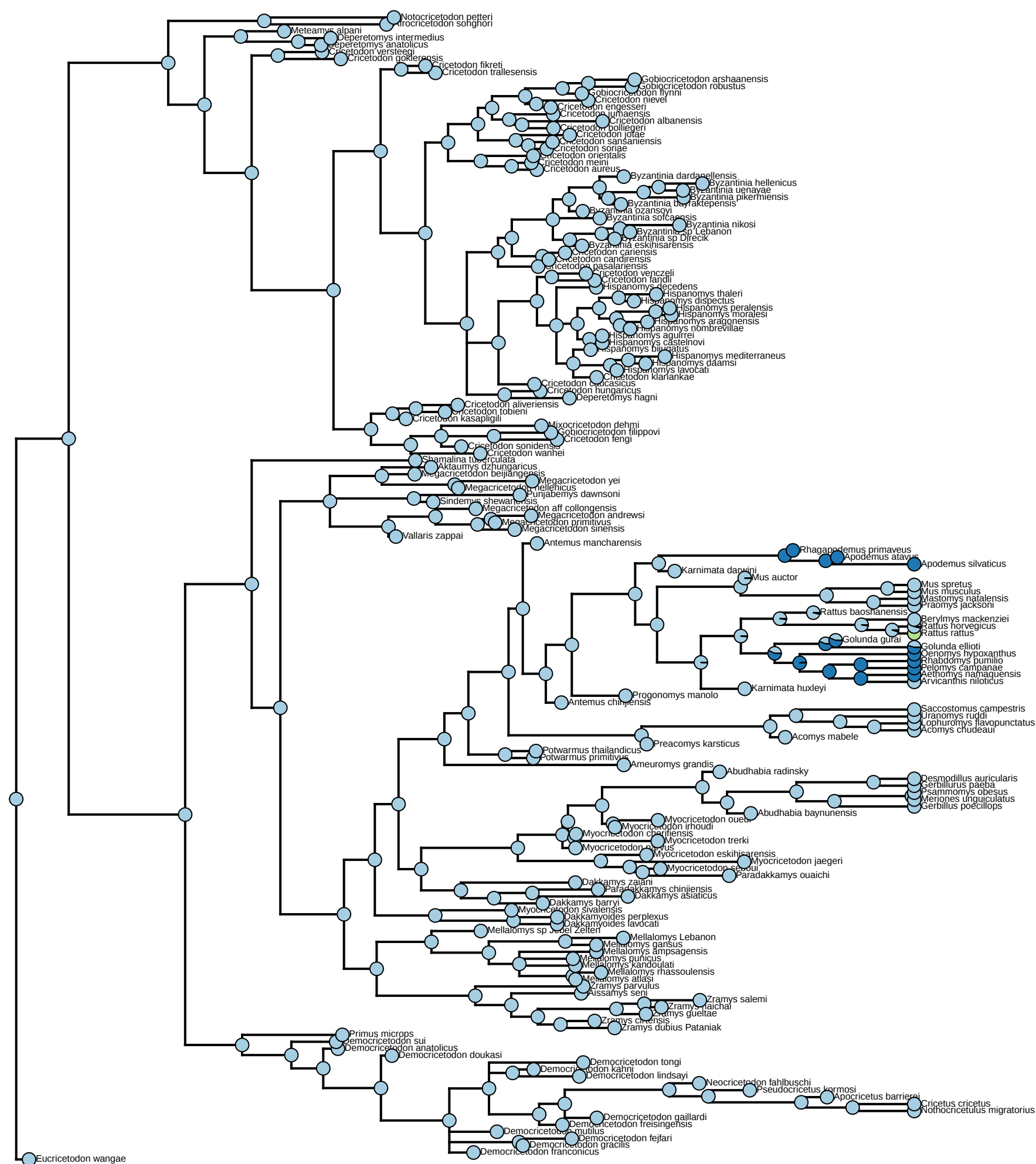


stochastic map of trait 99



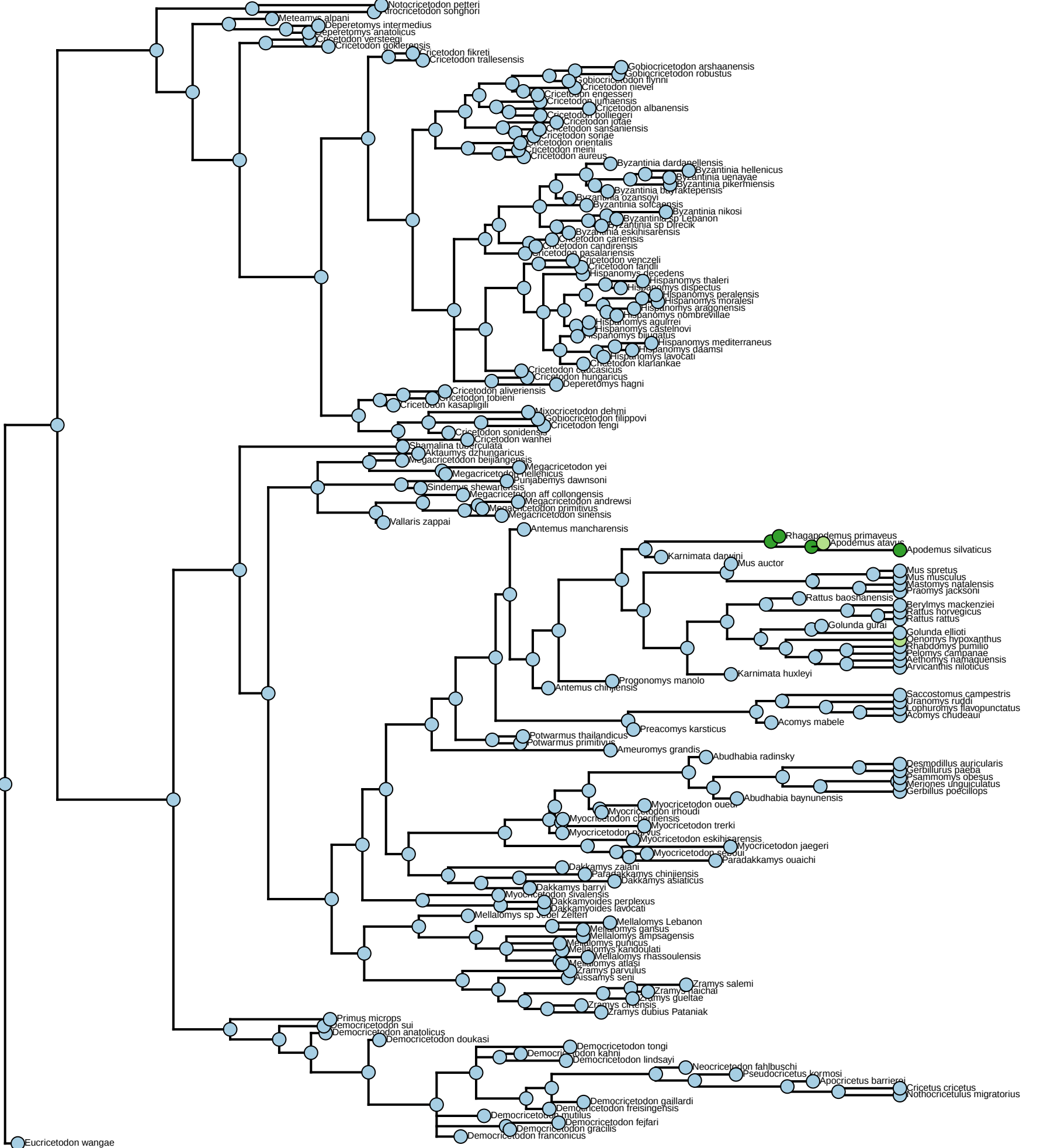


# stochastic map of trait 100



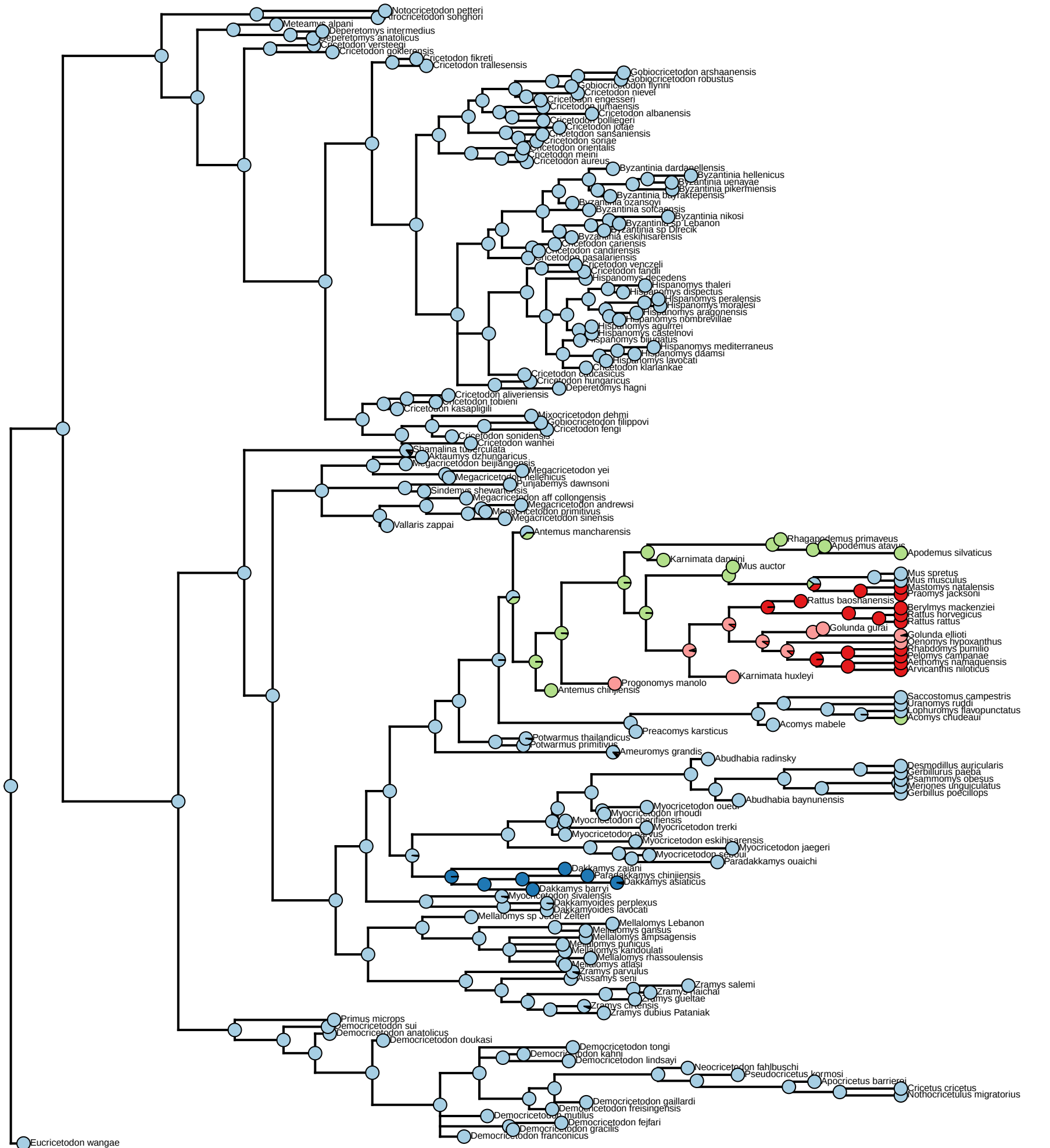


stochastic map of trait 101



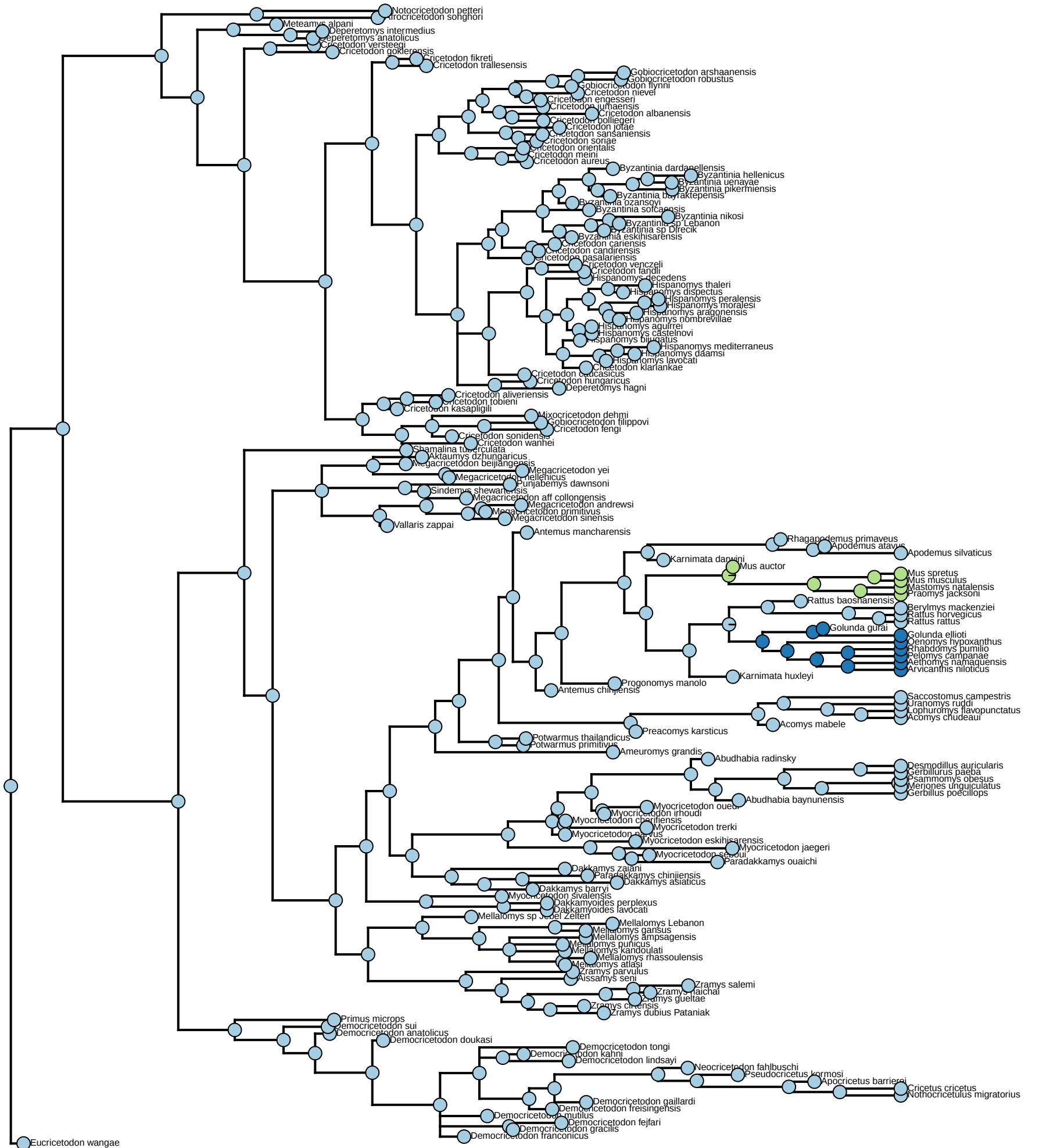


stochastic map of trait 102



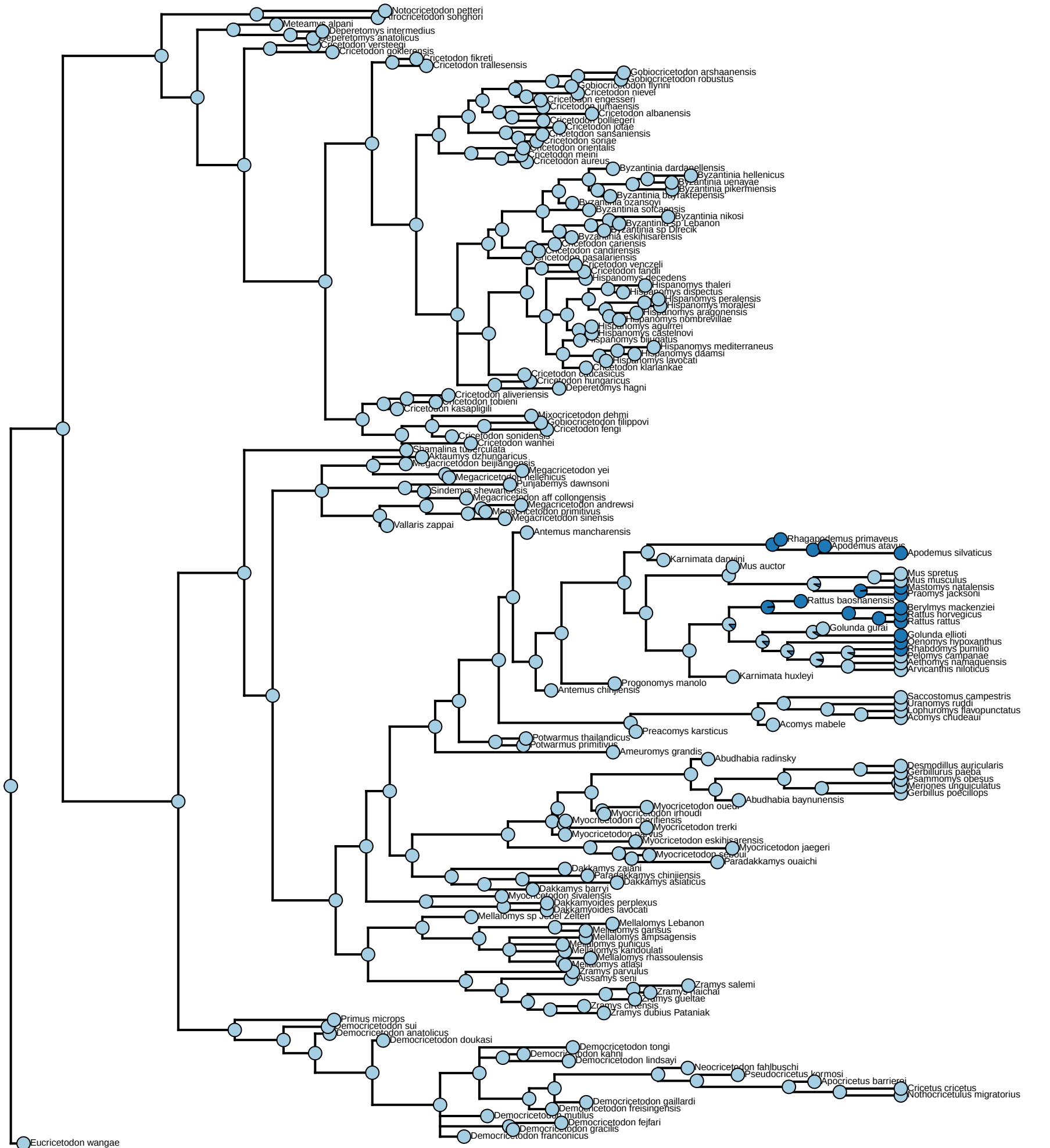


stochastic map of trait 103



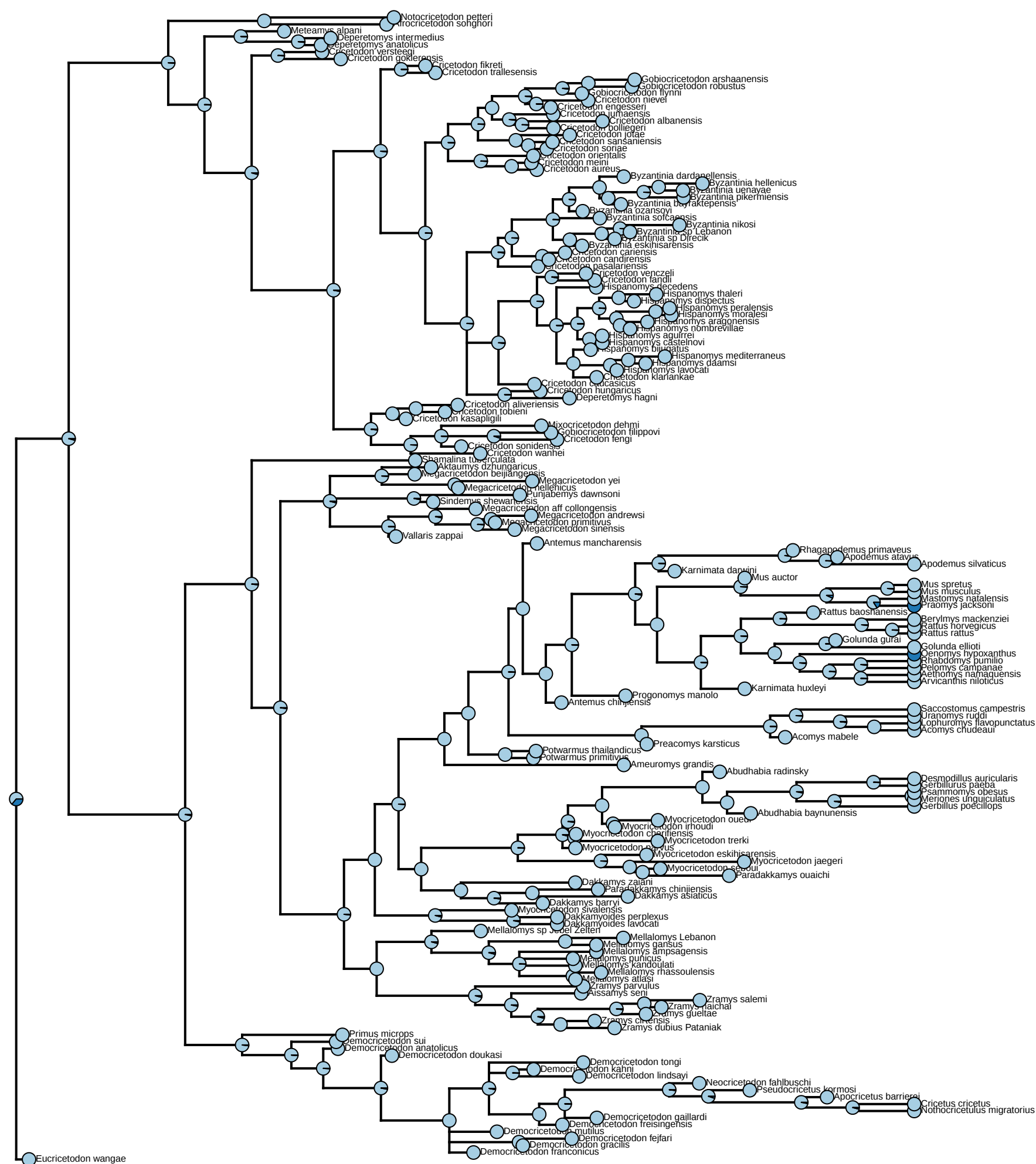


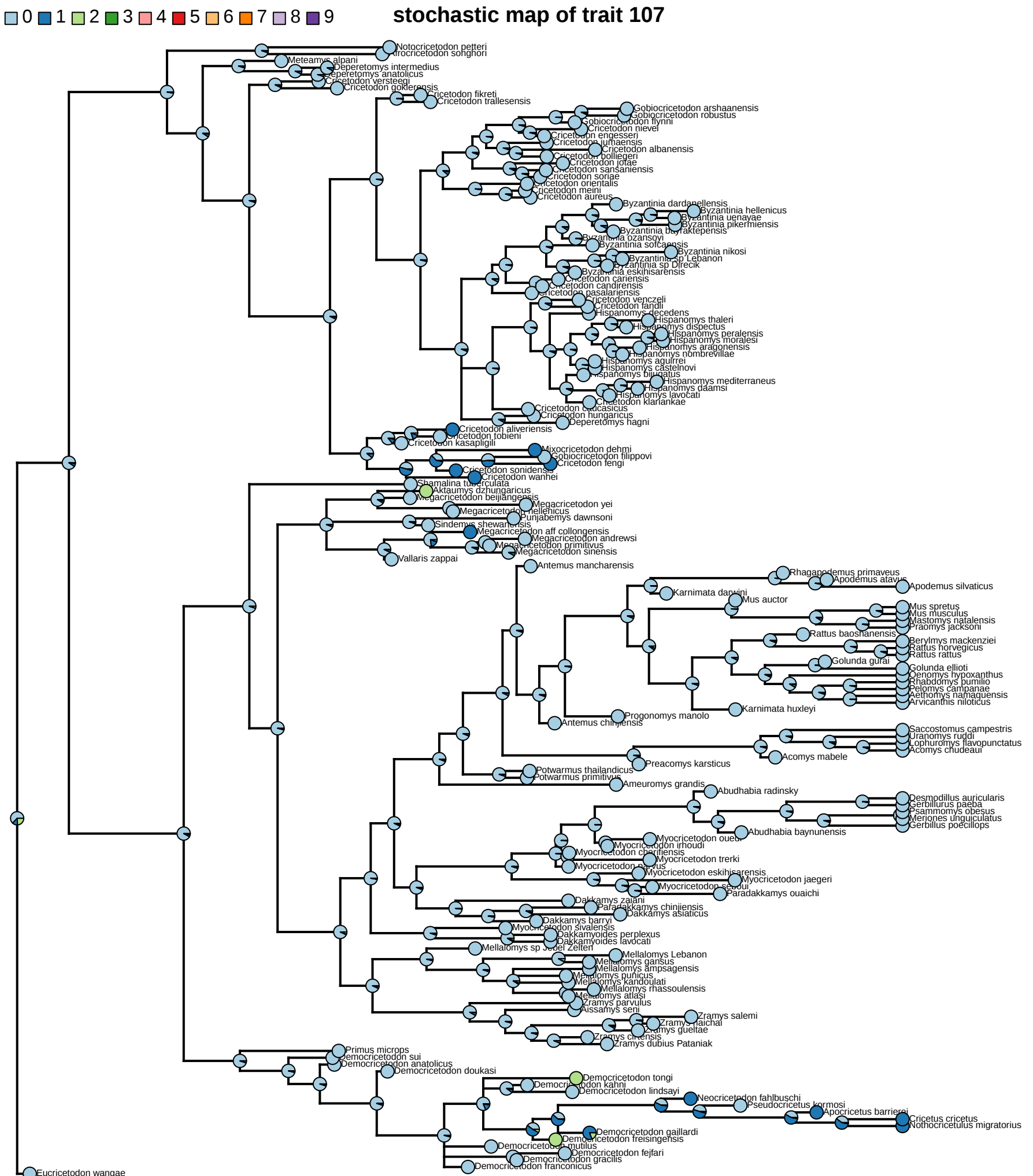
stochastic map of trait 104





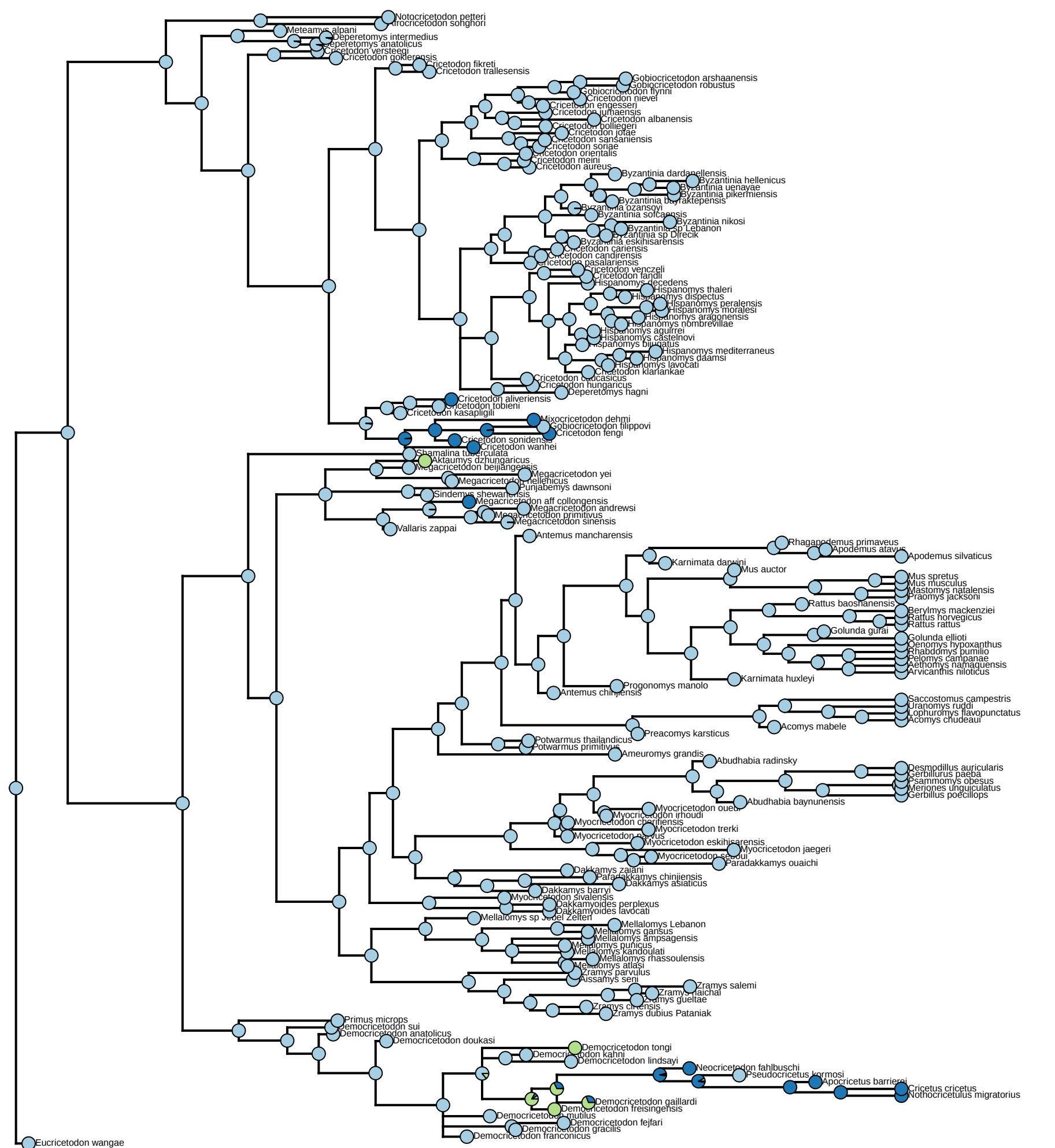
# stochastic map of trait 106







# stochastic map of trait 107





# stochastic map of trait 108

