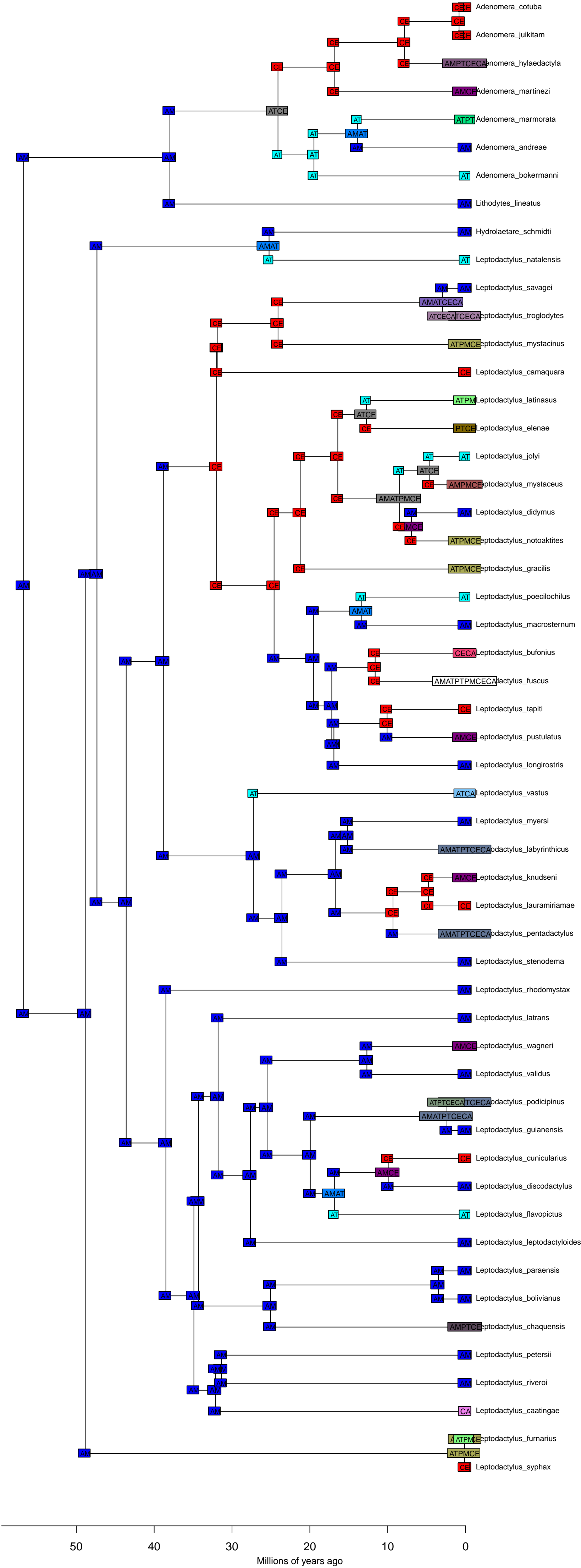
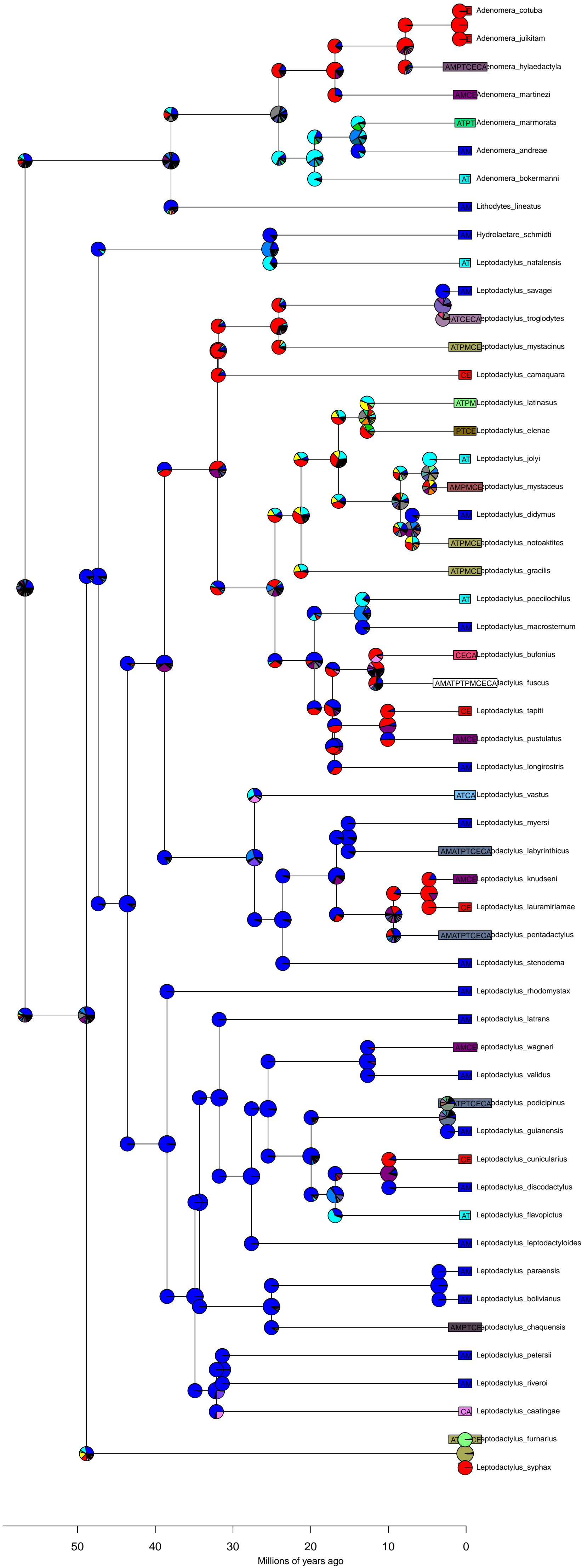


BioGeoBEARS DIVALIKE on Frog M0_unconstrained
ancstates: global optim, 6 areas max. d=0.01; e=0.01; j=0; LnL=-193.76





This phylogenetic tree illustrates the evolutionary relationships among various species, primarily within the genus *Leptodactylus*. The tree is rooted on the left and branches out to the right. The x-axis at the bottom represents time in millions of years ago, ranging from 50 to 0. Species names are listed on the right, each preceded by a colored box indicating a specific clade or group. The tree shows a complex pattern of divergence and speciation, with many species diverging relatively recently (within the last 10 million years). The tree is rooted on the left, and the x-axis at the bottom represents time in millions of years ago, ranging from 50 to 0. Species names are listed on the right, each preceded by a colored box indicating a specific clade or group. The tree shows a complex pattern of divergence and speciation, with many species diverging relatively recently (within the last 10 million years).

