

SUPPLEMENTARY DATA 4

A primitive hadrosaurid from southeastern North America and the origin and early evolution of
'duck-billed' dinosaurs

ALBERT PRIETO-MÁRQUEZ,^{*1} GREGORY M. ERICKSON,² and JUN A. EBERSOLE³

¹School of Earth Sciences, University of Bristol, Life Sciences Building, 24 Tyndall Avenue, Bristol BS8
1TQ, United Kingdom, a.prietomarquez@bristol.ac.uk;

²Department of Biological Science, Florida State University, King Life Sciences Building, 319 Stadium
Drive, Tallahassee 32306, Florida, U.S.A., gerickson@bio.fsu.edu;

³McWane Science Center, 200 19th Street North, Birmingham, Alabama 35203, U.S.A.,
jebersole@mcwane.org

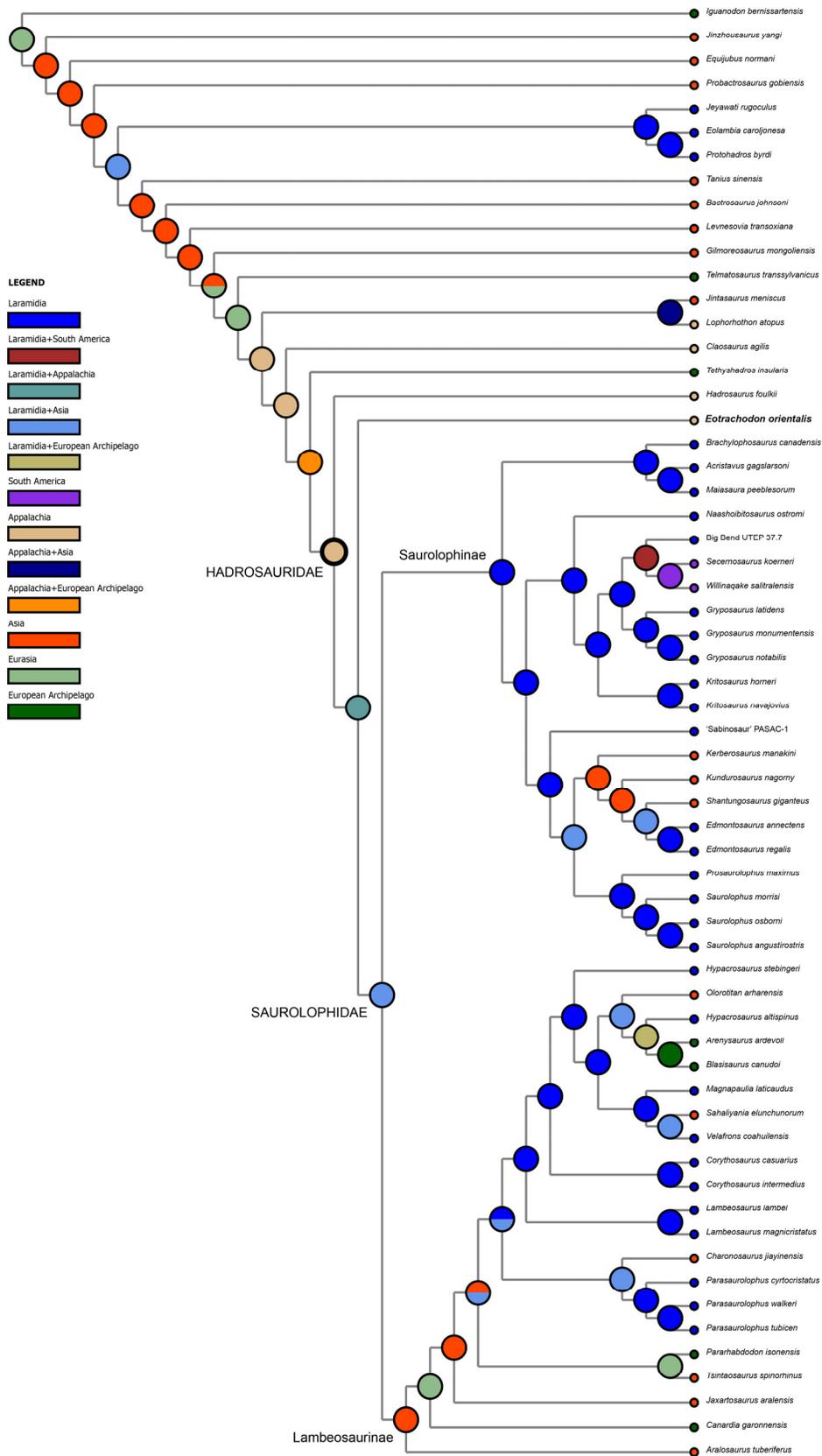


FIGURE S1. S-DIVA optimal ancestral area reconstructions on most parsimonious tree #1.

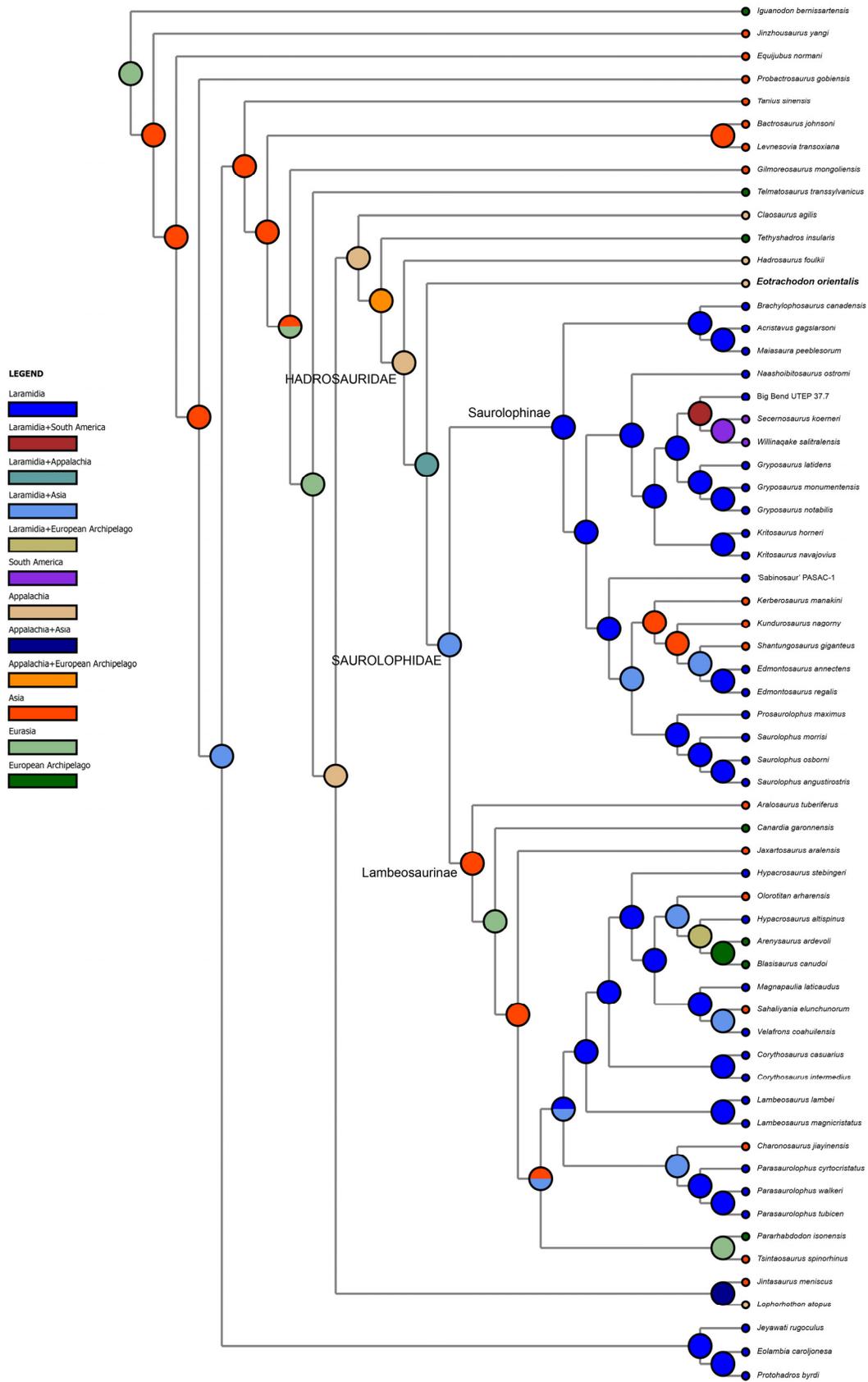


FIGURE S2. S-DIVA optimal ancestral area reconstructions on most parsimonious tree #2.

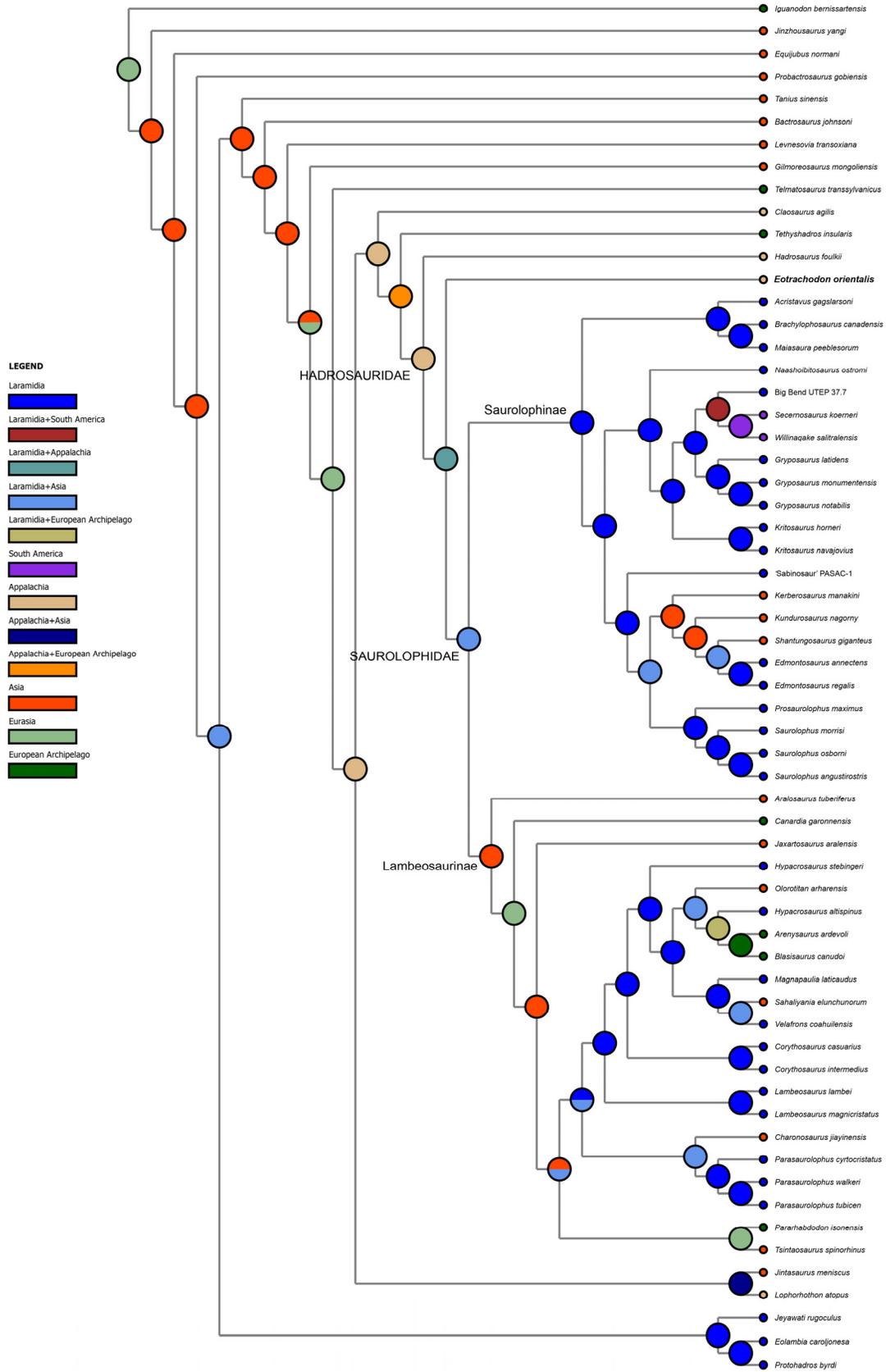


FIGURE S3. S-DIVA optimal ancestral area reconstructions on most parsimonious tree #3.

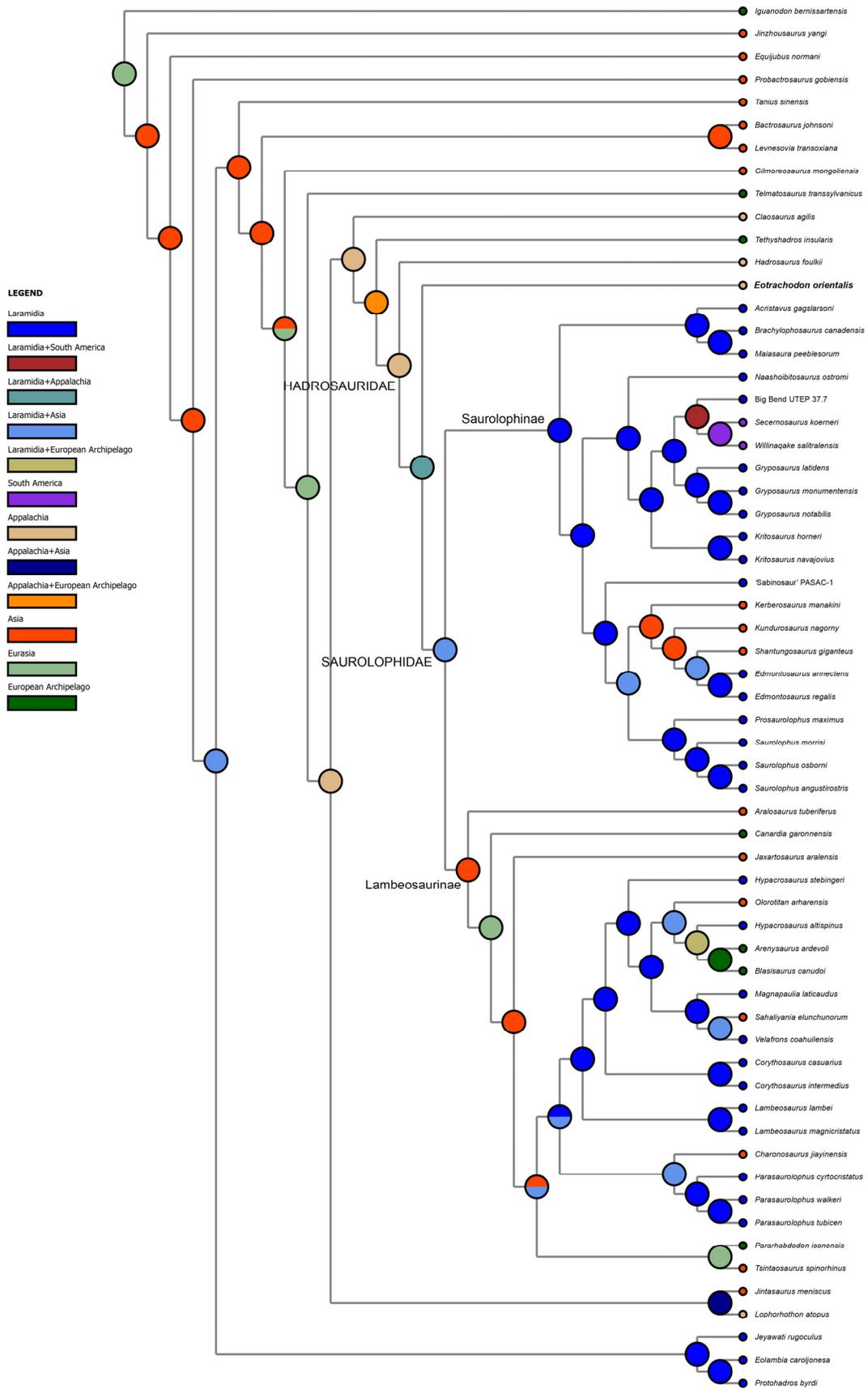


FIGURE S4. S-DIVA optimal ancestral area reconstructions on most parsimonious tree #4.