

Ecography

**ECOG-01930**

Agnarsson, I., Gotelli, N. J., Agostini, D. and Kuntner, M. 2015. Limited role of character displacement in the coexistence of congeneric *Anelosimus* spiders in a Madagascan montane forest. – Ecography doi: 10.1111/ecog.01930

**Supplementary material**



Figure A1. Distribution of female adult body sizes (total length) of Madagascan species from Périnet in comparison to known species worldwide. Females fall in four body size classes.

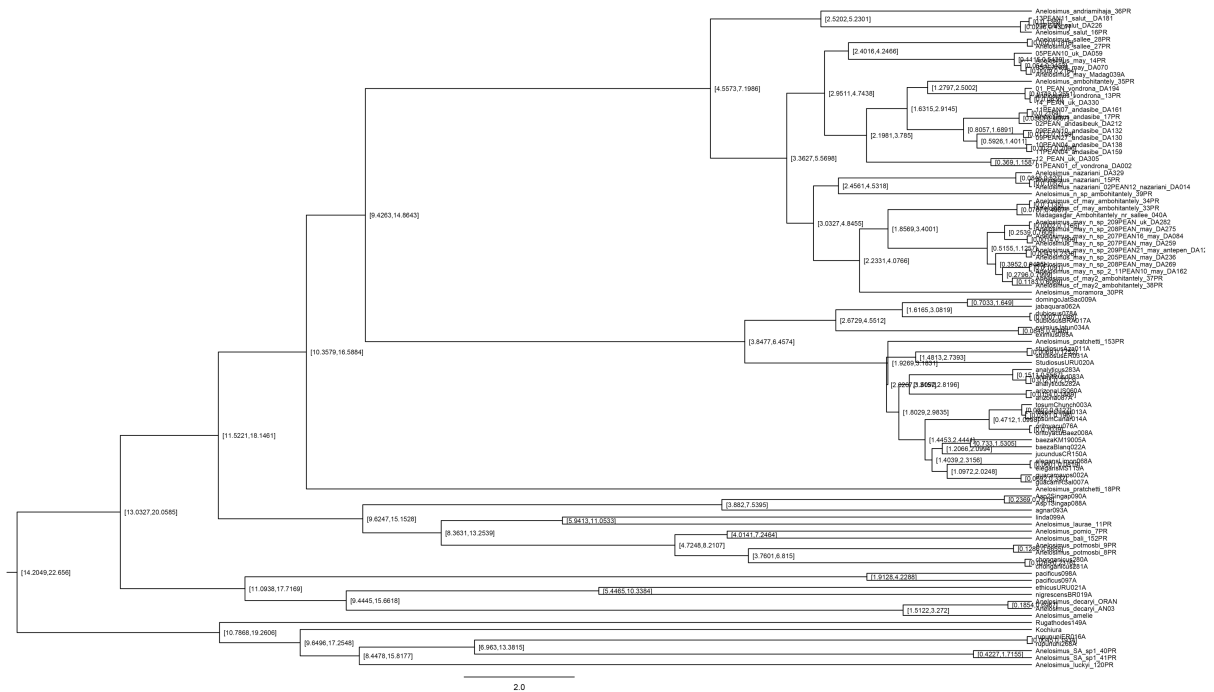


Figure A2. Results of BEAST analysis with uncertainty in node ages indicated by ranges.

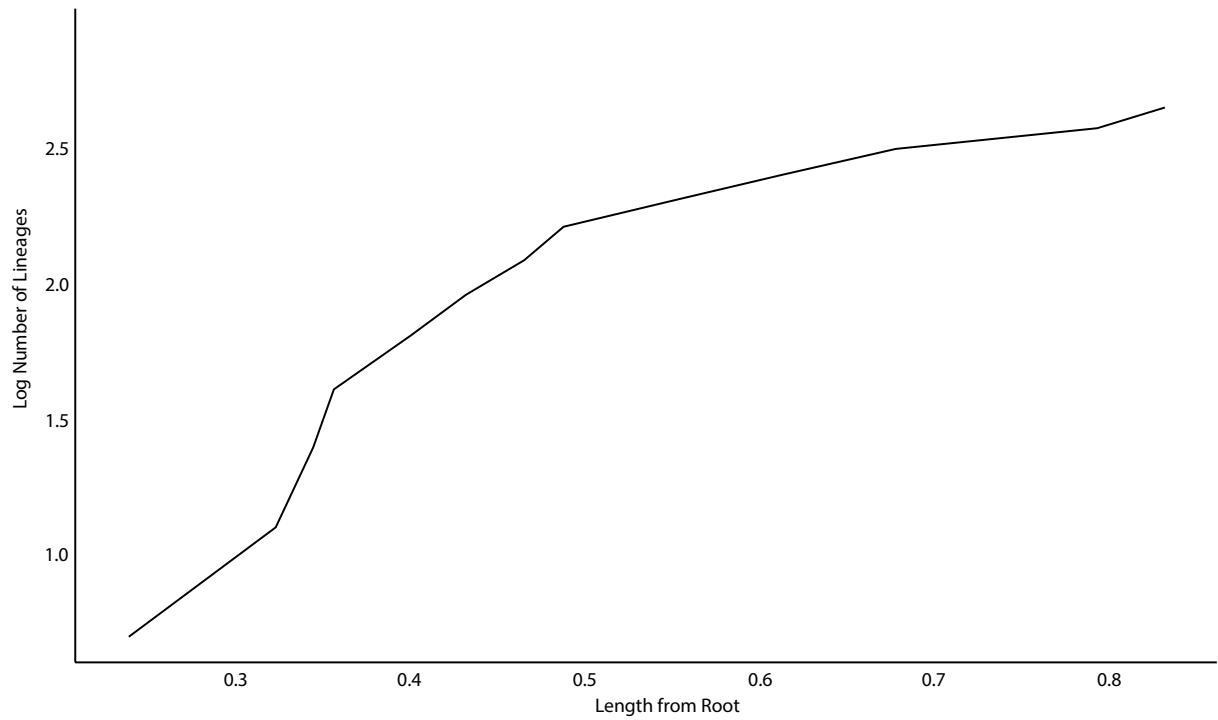


Figure A3. Results of lineages through time plot analysis in Mesquite indicating relatively early burst in diversification followed by slower accumulation of lineages.