

http://app.pan.pl/SOM/app66-Cerqueira_etal_SOM.pdf

SUPPLEMENTARY ONLINE MATERIAL FOR

A new pterosaur species from the Lower Cretaceous of Brazil and the paleobiogeography of the Tapejaridae (Azhdarchoidea)

Gabriela M. Cerqueira, Mateus A.C. Santos, Maikon F. Marks,
Juliana M. Sayão, and Felipe L. Pinheiro

Published in *Acta Palaeontologica Polonica* 2021 66 (3): 555-570.
<https://doi.org/10.4202/app.00848.2020>

Supplementary Online Material

Supplementary Information

Fig. 1. Composite specimen composed by the holotype of *Kariridraco dianae* (MPSC 1052), plaster, epoxi resine and the rostral end of a second tapejarid specimen.

Fig. 2. Strict consensus of the 15 most parsimonious trees of the analysis including *Keresdrakon vilsoni* and *Kariridraco dianae* in the modified dataset of Holgado et al. (2019)

Raw data for the Jaccard similarity index calculation available at
http://app.pan.pl/SOM/app66-Cerqueira_etal_SOM/Jaccard_raw.xlsx

Updated phylogenetic dataset available at
http://app.pan.pl/SOM/app66-Cerqueira_etal_SOM/Data_matrix.tnt.xlsx

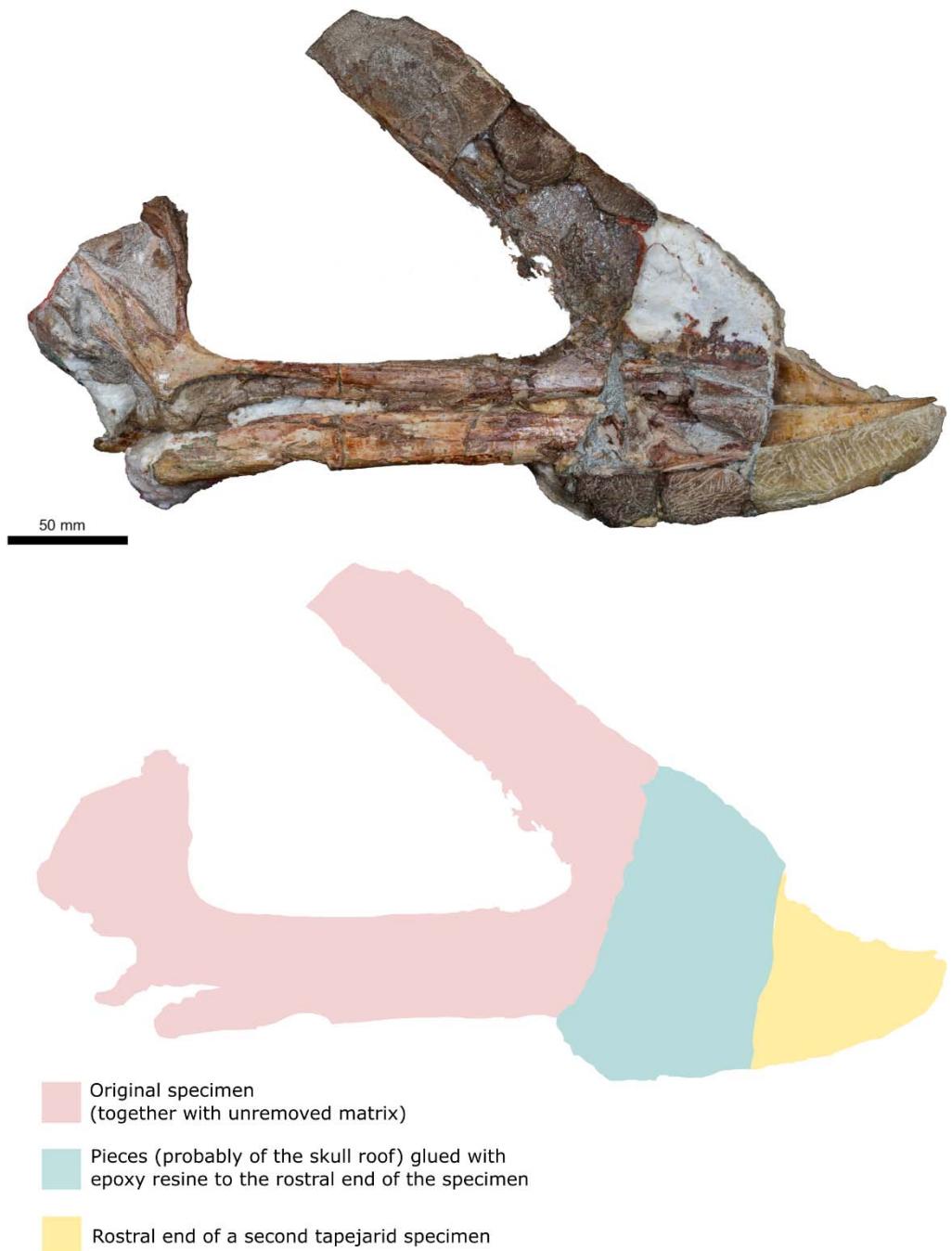


Fig. 1. Composite specimen composed by the holotype of *Kariridraco dianae* (MPSC 1052), plaster, epoxi resin and the rostral end of a second tapejarid specimen.



Fig. 2. Strict consensus of the 15 most parsimonious trees of the analysis including *Keresdrakon vilsoni* and *Kariridraco dianae* in the modified dataset of Holgado et al. (2019)