



NOTE

SANGAIA, A REPLACEMENT GENERIC NAME FOR THE RHYTIDOSTEID TEMNOSPONDYL *CABRALIA*, A PREOCCUPIED NAME

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Cabralia lavinae was recently described as a new rhytidosteid temnospondyl (Dias-da Silva et al., 2006) from the Sanga do Cabral Formation (Lower Triassic of Paraná Basin, Brazil). It has come to our attention that *Cabralia* is a junior homonym—this generic name was previously proposed for a butterfly (Lepidoptera, Ophiderinae) from Brazil (Moore, 1882).

We propose the new generic name *Sangaia* for the new temnospondyl from Brazil, to replace *Cabralia* Dias-da-Silva et al., 2006, based on the name of the lithostratigraphic unit (Sanga do Cabral Formation) from where the specimen was recovered.

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LITERATURE CITED

- Dias-da-Silva, S., C. Marsicano, C. L. Schultz. 2006. Rhytidosteid temnospondyls in Gondwana: a new taxon from the Lower Triassic of Brazil. *Palaeontology* 46:381–390.
- Moore, F. 1882. Metamorphoses of Lepidoptera from São Paulo, Brazil, in the Free Public Museum, Liverpool, with nomenclature and descriptions of new forms and introductory note by T. J. Moore; pp. 325–377 in E. D. Jones, F. Moore, and T. J. Moore (eds.), *Proceedings of the Literary and Philosophical Society of Liverpool* 37.

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