

TABLE S1 | Specimen included in matrix of Silva *et al.* (2021).

	Species	Voucher	Specimen number	Locality	Coordinates
1	<i>Rhyacoglanis beninei</i>	LBP 25081	94568	Córrego Jussara, Jamanxim River, Tapajós River basin	07°21'08.0"S 55°17'45.0"W
2	<i>Pseudopimelodus bufonius</i>	LBP 1685	11760	Rio das Garças, Araguaia River basin	15°54'18.1"S 52°19'24.2"W
3	<i>Pseudopimelodus charus</i>	LBP 10486	49187	Coastal lagoon, São Francisco River basin	17°14'32.3"S 46°28'03.8"W

## REFERENCE

- Silva GSC, Melo BF, Roxo FF, Ochoa LE, Shibatta OA, Sabaj MH, Oliveira C. Phylogenomics of the bumblebee catfishes (Siluriformes: Pseudopimelodidae) using ultraconserved elements. *J Zool Syst Evol Res.* 2021; 59(8):1662–72. <https://doi.org/10.1111/jzs.12513>



This is an open access article under the terms of the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

Distributed under Creative Commons CC-BY 4.0

© 2023 The Authors.  
Diversity and Distributions Published by SBI



Official Journal of the  
Sociedade Brasileira de Ictiologia

## HOW TO CITE THIS ARTICLE

- Crispim-Rodrigues JL, Silva GSC, Shibatta OA, Kuranaka M, Oliveira C. Description and phylogenetic position of a new species of *Rhyacoglanis* (Siluriformes: Pseudopimelodidae) from the Jamanxim River basin. *Neotrop Ichthyol.* 2023; 21(3):e230051. <https://doi.org/10.1590/1982-0224-2023-0051>



Official Journal of the  
Sociedade Brasileira de Ictiologia