

SUPPLEMENTARY MATERIAL S2

TABLE S2 | Average environmental data collected bimonthly in six headwater creeks surrounding the Muriaé Ornamental Aquaculture Center in Brazil.

Creeks	Water temperature (°C)	Water level (cm)	pH	Rainfall (mm)
Lopes	25.2	35.8	6.5	108.7
Queiroga	26.0	35.8	6.7	108.7
Boa Sorte	27.2	29.5	6.4	119.2
Rochedo	26.7	41.2	6.6	119.2
Varginha	17.8	90.0	6.9	105.7
São Luís	25.2	40.8	7.0	110.8

Neotropical Ichthyology

OPEN  ACCESS

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

© 2021 The Authors.
Diversity and Distributions Published by SBI



Official Journal of the
Sociedade Brasileira de Ictiologia

HOW TO CITE THIS ARTICLE

- Magalhães ALB, Bezerra LAV, Daga VS, Pelicice FM, Vitule JRS, Brito MFG. Biotic differentiation in headwater creeks after the massive introduction of non-native freshwater aquarium fish in the Paraíba do Sul River basin, Brazil. *Neotrop Ichthyol*. 2021; 19(3):e200147. <https://doi.org/10.1590/1982-0224-2020-0147>