

TABLE S3 | Volumetric percentage (V%) combined of food resources of allochthonous and autochthonous origin in the diet of *Trachelyopterus galeatus* in hydrometric level oscillations.

Hydrometric Level	Period	Allochthonous	Autochthonous
376.2	Mar/05	27.38	72.62
259.4	Jun/05	79.36	20.64
228.8	Sep/05	0.03	99.97
273.3	Dec/05	86.83	13.17
301.5	Mar/08	85.54	14.46
270.8	Sep/08	46.41	53.59
232.1	Dec/08	33.19	66.81
299.9	Mar/09	13.97	86.03
281	Jun/09	100.00	
263.7	Sep/09	33.54	66.46
403.5	Dec/09	86.95	13.05
487.2	Mar/10	58.95	41.05
315.1	Jun/10	53.83	46.17
264.9	Sep/10	37.14	62.86
286.5	Dec/10	40.28	59.72
277.7	Mar/13	78.32	21.68
264	Jun/13	40.07	59.93
258.1	Sep/13	16.62	83.38
269	Dec/13	68.98	31.02
383.8	Mar/16	76.90	23.10
277.4	Jun/16	96.90	3.10
242.2	Sep/16	70.76	29.24
259.7	Dec/16	73.61	26.39
285.4	Mar/17	50.76	49.24
216.2	Sep/17	24.82	75.18
290.5	Mar/18	48.58	51.42
198.7	Jun/18	10.54	89.46
195.9	Sep/18	19.69	80.31
243.3	Dec/18	72.93	27.07
227.5	Mar/19	99.24	0.76
166.2	Jun/19	41.12	58.88
179.8	Sep/19	7.68	92.32



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

- **Bianchi-Costa IC, Quirino BA, Cardozo ALP, Yofukuji KY, Aleixo MHF, Fugi R.** Water-level fluctuations lead to changes in the diet of an omnivorous fish in a floodplain. *Neotrop Ichthyol.* 2023; 21(1):e220064. <https://doi.org/10.1590/1982-0224-2022-0064>



Official Journal of the
Sociedade Brasileira de Ictiologia