



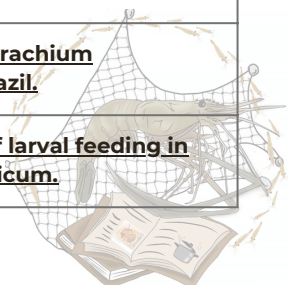
ARTIGOS

Nutrição

AUTORES, (ANO).

TÍTULO/LINK DOI.

da Cruz, BRF; Nogueira, CS; Bueno, AAP; Jacobucci, GB, (2024).	<u>Natural diet of the freshwater prawn <i>Macrobrachium amazonicum</i> (Heller, 1862) in the Rio Grande, southeastern Brazil.</u>
Ballester, ELC; dos Santos, LD; Piovesan, V; Zadinelo, IV, (2023).	<u>Gross energy levels in practical diets for the Amazon river prawn postlarvae, <i>Macrobrachium amazonicum</i>.</u>
Mantoan, P; Ballester, E; Ramaglia, AC; Augusto, A, (2021).	<u>Diet containing 35% crude protein improves energy balance, growth, and feed conversion in the Amazon river prawn, <i>Macrobrachium amazonicum</i>.</u>
Marques, AM; Boaratti, AZ; Belmudes, D; Ferreira, JRC; Mantoan, PVL; Moraes-Valenti, P; Valenti, WC, (2021).	<u>Improving the Efficiency of Lambari Production and Diet Assimilation Using Integrated Aquaculture with Benthic Species.</u>
Franchini, AC; Costa, GA; Pereira, SA; Valenti, WC; Moraes-Valenti, P, (2020).	<u>Improving production and diet assimilation in fish-prawn integrated aquaculture, using <i>Iliophagus</i> species.</u>
Heldt, A; Suíta, S; Dutra, FM; Pereira, AL; Ballester, E, (2019).	<u>Stable isotopes as a method for analysis of the contribution of different dietary sources in the production of <i>Macrobrachium amazonicum</i>.</u>
Ruiz, TFR; Ribeiro, K; Vicentini, CA; Vicentini, IBF; Papa, LP, (2019).	<u>Effects of dietary cholesterol on hepatopancreas associated with morphotypic differentiation in male Amazon River Prawns, <i>Macrobrachium amazonicum</i> (Heller, 1862).</u>
Martins, LHD; Neto, JM; Lopes, AS; Rodrigues, AMD; Carvalho, AV; de Oliveira, JAR; Moreira, DKT, (2017).	<u>Study of preparation, composition and moisture sorption isotherm of Amazon River shrimp meal.</u>
de Araujo, MC; Valenti, WC, (2017).	<u>Effects of feeding strategy on larval development of the Amazon River prawn <i>Macrobrachium amazonicum</i>.</u>
dos Santos, LD; Cagol, L; Heldt, A; Campagnolo, R; Ballester, ELC, (2017).	<u>INCREASING LEVELS OF CRUDE PROTEIN IN PRACTICAL DIETS FOR AMAZON PRAWN.</u>
Ribeiro, K; Papa, LP; Vicentini, CA; Franceschini-Vicentini, IB, (2016).	<u>The ultrastructural evaluation of digestive cells in the hepatopancreas of the Amazon River prawn, <i>Macrobrachium amazonicum</i>.</u>
Dutra, FM; Moretto, Y; Portz, L; Ballester, ELC, (2016).	<u>Pen culture of <i>Macrobrachium amazonicum</i>: use of artificial diet and impact on benthic community.</u>
Gerotto, A; Mantoan, PV; Gaeta, HH; Augusto, A, (2015).	<u>THE EFFECT OF THREE COMMERCIAL FEEDS USED IN AQUACULTURE HATCHERIES ON PHYSIOLOGY OF THE PRAWN <i>Macrobrachium amazonicum</i> (DECAPODA, PALAEMONIDAE).</u>
Queiroz, LD; Abrunhosa, FA; Maciel, CR, (2011).	<u>Ontogenesis and functional morphology of the digestive system of the freshwater prawn, <i>Macrobrachium amazonicum</i> (Decapoda: Palaemonidae).</u>
Anger, K; Hayd, L, (2010).	<u>Feeding and growth in early larval shrimp <i>Macrobrachium amazonicum</i> from the Pantanal, southwestern Brazil.</u>
Anger, K; Hayd, L, (2009).	<u>From lecithotrophy to planktotrophy: ontogeny of larval feeding in the Amazon River prawn <i>Macrobrachium amazonicum</i>.</u>



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<p>de Araujo, MC; Valenti, WC, (2007).</p>	<p><u>Feeding habit of the Amazon river prawn <i>Macrobrachium amazonicum</i> larvae.</u></p>
<p>Boscolo, WR; Hayashi, C; Meurer, F; Feiden, A; Bombardelli, RA, (2004).</p>	<p><u>Apparent digestibility of energy and protein of tilapia (<i>Oreochromis niloticus</i>) and corvina (<i>Plagioscion squamosissimus</i>) by-product meal, and canela crayfish (<i>Macrobrachium amazonicum</i>) meal for Nile tilapia.</u></p>

