



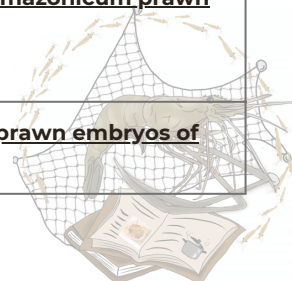
# ARTIGOS

## Outros

AUTORES, (ANO).

TÍTULO/LINK DOI.

Guimaraes, GD; de Moraes, BR; Ando, RA; Perotti, GF; Sant'anna, BS; Hattori, GY, (2024).	<a href="#"><u>Is the shrimp <i>Macrobrachium amazonicum</i> sold in an urban center in the central Brazilian Amazon contaminated with microplastics?</u></a>
Guimaraes, GD; de Moraes, BR; Ando, RA; Sant'Anna, BS; Perotti, GF; Hattori, GY, (2023).	<a href="#"><u>Microplastic contamination in the freshwater shrimp <i>Macrobrachium amazonicum</i> in Itacoatiara, Amazonas, Brazil.</u></a>
dos Santos, CCM; Nauar, AR; Ferreira, JA; Montes, CD; Adolfo, FR; Leal, G; Reis, GM; Lapinsky, J; de Carvalho, LM; Amado, LL, (2023).	<a href="#"><u>Multiple anthropogenic influences in the Par?a River (Amazonia, Brazil): A spatial-temporal ecotoxicological monitoring in abiotic and biotic compartments.</u></a>
Lemos, MS; Dantas, KGF, (2023).	<a href="#"><u>Evaluation of the Use of Diluted Formic Acid in Sample Preparation for Elemental Determination in Crustacean Samples by MIP OES.</u></a>
Vieira, IM; Silva, LMA; de Almeida, AGS; de Almeida, DP; Silva, OM Jr; Tavares-Dias, M, (2022).	<a href="#"><u>Diversity, distribution and new records of freshwater and estuarine shrimp in the state of Amapa, eastern Brazilian Amazon region.</u></a>
Lemos, MS; Cruz, AS; Dantas, KGF, (2021).	<a href="#"><u>Sample Preparation Using TMAH and Nitric Acid for Multielement Determination in Crustacean Samples by MIP OES.</u></a>
da Silva, FR; Soares, TP; de Quadros, MLA; Moreau, JS; Castro, NMD; de Oliveira, LC; Mendonça, RC; da Silva, FNL, (2020).	<a href="#"><u>Socioeconomics of fishermen from <i>Macrobrachium amazonicum</i> in Breves, Marajo archipelago, Brazil.</u></a>
Castelo-Branco, DDCM; Paiva, MDN; Teixeira, CEC; Caetano, ÉP; Guedes, GMD; Cordeiro, RD; Brilhante, RSN; Rocha, MFG; Sidrim, JJC, (2020).	<a href="#"><u>Azole resistance in <i>Candida</i> from animals calls for the One Health approach to tackle the emergence of antimicrobial resistance.</u></a>
Costa, BNS; Almeida, HP; da Silva, BCP; de Figueiredo, LG; de Oliveira, AM; Lima, MD, (2020).	<a href="#"><u><i>Macrobrachium amazonicum</i> (Crustacea, Decapoda) Used to Biomonitor Mercury Contamination in Rivers.</u></a>
Soares, MP; Jesus, F; Almeida, AR; Domingues, I; Hayd, L; Soares, AMVM, (2020).	<a href="#"><u>Effects of pH and nitrites on the toxicity of a cypermetrin-based pesticide to shrimps.</u></a>
Lianos, L; Molleberg, M; Rodrigues, LA; Vetorelli, MP; Santana, W, (2018).	<a href="#"><u>Checklist of the species of <i>Macrobrachium</i> Spence Bate, 1868 (Decapoda: Caridea: Palaemonidae) from the lower Parnaiba River basin, Piaui, Brazil.</u></a>
Lucas, CC; Melo, LR; Sousa, MLNM; de Moraes, GB; Martins, MF; Xavier, FAF; Evangelista, JSAM; Sampaio, CMD, (2018).	<a href="#"><u>Cryoprotectant agents and cooling effect on embryos of <i>Macrobrachium amazonicum</i>.</u></a>
de Alcântara, GDC; Kato, HCD, (2016).	<a href="#"><u>Good handling practices of fresh shrimp sold in street fairs of Belem, PA, Brazil.</u></a>
Castelo-Branco, DDCM; Sales, JA; Brilhante, RSN; Guedesi, GMD; de Ponte, YB; Sampaio, CMD; Bandeira, TDPC; Moreira, JLB; de Alencar, LP; Paiva, MDN; Cordeiro, RD; Monteiro, AJ; Pereira-Neto, WD; Sidrim, JJC; Rocha, MFG, (2016).	<a href="#"><u>Enterobacteria and <i>Vibrio</i> from <i>Macrobrachium amazonicum</i> prawn farming in Fortaleza, Ceara, Brazil.</u></a>
Ferreira, AVL; Castro, EJT; Barbosa, MSA; de Sousa, MLNM; Neto, MPD; Soares, AA; Sampaio, CMD, (2015).	<a href="#"><u>Toxicity of cryoprotectants agents in freshwater prawn embryos of <i>Macrobrachium amazonicum</i>.</u></a>



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<p>Brilhante, RSN; Sales, JA; Sampaio, CMD; Barbosa, FG; Paiva, MDN; Guedes, GMD; de Alencar, LP; de Ponte, YB; Bandeira, TDPG; Moreira, JLB; Castelo-Branco, DDCM; Pereira-Neto, WD; Cordeiro, RD; Sidrim, JJC; Rocha, MFG, (2015).</p>	<p><u><b>Vibrio spp. from Macrobrachium amazonicum prawn farming are inhibited by Moringa oleifera extracts.</b></u></p>
<p>Rocha, MFG; de Alencar, LP; Brilhante, RSN; Sales, JD; de Ponte, YB; Rodrigues, PHD; Sampaio, CMD; Cordeiro, RD; Castelo-Branco, DDCM; de Oliveira, FC; Barbosa, FG; Teixeira, CEC; Paiva, MDN; Bandeira, TDPG; Moreira, JLB; Sidrim, JJC, (2014).</p>	<p><u><b>Moringa oleifera inhibits growth of Candida spp. and Hortaea werneckii isolated from Macrobrachium amazonicum prawn farming with a wide margin of safety.</b></u></p>
<p>Brilhante, RSN; Paiva, MAN; Sampaio, CMS; Teixeira, CEC; Castelo-Branco, DSCM; Leite, JJC; Moreira, CA; Silva, LP; Cordeiro, RA; Monteiro, AJ; Sidrim, JJC; Rocha, MFG, (2011).</p>	<p><u><b>Yeasts from Macrobrachium amazonicum: a focus on antifungal susceptibility and virulence factors of Candida spp.</b></u></p>
<p>COLLART, OO; MOREIRA, LC, (1993).</p>	<p><b>FISHERY POTENTIAL OF MACROBRACHIUM-AMAZONICUM IN CENTRAL AMAZONIA (CAREIRO ISLAND) - ABUNDANCE AND SIZE VARIATION.</b></p>

