



ARTIGOS

Genética

AUTORES, (ANO).

TÍTULO/LINK DOI.

Pantaleao, JAF; Peres, PA; Mantelatto, FL, (2025).	<u>Mapping the congruence between larval morphology and molecular phylogeny: Convergent adaptations of freshwater shrimps (Decapoda, Caridea).</u>
de Lima, GM; Abrunhosa, FA; Maciel, BR; Lutz, I; Sousa, JDAD; Maciel, CMT; Maciel, CR, (2024).	<u>In Silico Identification of the Laccase-Encoding Gene in the Transcriptome of the Amazon River Prawn <i>Macrobrachium amazonicum</i> (Heller, 1862).</u>
Marques-Neto, JC; de Lima, GM; Maciel, CMT; Maciel, BR; Abrunhosa, FA; Sampaio, I; Maciel, CR, (2023).	<u>In silico prospecting of the mtDNA of <i>Macrobrachium amazonicum</i> from transcriptome data.</u>
Bozza, DC; Freire, CA; Prodocimo, V, (2024).	<u>A systematic evaluation on the relationship between hypo-osmoregulation and hyper-osmoregulation in decapods of different habitats.</u>
Pereira, RID; Maciel, CR; Iketani, G, (2022).	<u>Molecular features of <i>Probopyrus</i> sp. (Isopoda: Bopyridae) from Brazilian Amazonia and the parasitism of inland populations of <i>Macrobrachium amazonicum</i> (Decapoda: Palaemonidae).</u>
Calixto-Cunha, M; Rodrigues, TS; Ueira-Vieira, C; Alves, DFR; de Almeida, AC, (2021).	<u>Genetic and phenotypic variability in populations of the <i>Macrobrachium amazonicum</i> complex: New findings to the upper Parana Hydrographic Basin.</u>
Iketani, G; Pimentel, L; Torres, ED; do Rêgo, PS; Sampaio, I, (2021).	<u>Mitochondrial heteroplasmy and pseudogenes in the freshwater prawn, <i>Macrobrachium amazonicum</i> (Heller, 1862): DNA barcoding and phylogeographic implications.</u>
Weiss, R; Anger, K; Hayd, L; Schubart, CD, (2015).	<u>INTERPRETING GENETIC DISTANCES FOR SPECIES RECOGNITION: THE CASE OF <i>MACROBRACHIUM AMAZONICUM</i> HELLER, 1862 AND THE RECENTLY DESCRIBED <i>M. PANTANALENSE</i> DOS SANTOS, HAYD & ANGER, 2013 (DECAPODA, PALAEMONIDAE) FROM BRAZILIAN FRESH WATERS.</u>
Guerra, AL; Lima, AVB; Lucato, RV; Chiachio, MC; Taddei, FG; Castiglioni, L, (2014).	<u>Genetic variability and phylogenetic aspects in species of the genus <i>Macrobrachium</i>.</u>
Blanck, DV; Valenti, WC; de Freitas, PD; Galetti, PM, (2013).	<u>Isolation and characterization of SNPs within HSC70 gene in the freshwater prawn <i>Macrobrachium amazonicum</i>.</u>
Vergamini, FG; Pileggi, LG; Mantelatto, FL, (2011).	<u>Genetic variability of the Amazon River prawn <i>Macrobrachium amazonicum</i> (Decapoda, Caridea, Palaemonidae).</u>
WALKER, I, (1992).	<u>LIFE-HISTORY TRAITS OF SHRIMPS (DECAPODA, PALAEMONIDAE) OF AMAZONIAN INLAND WATERS AND THEIR PHYLOGENETIC INTERPRETATION.</u>

