

Produtos do 1º Ciclo do PAN Mamíferos Aquáticos Amazônicos – Produção bibliográfica		
Ação	Referência (ABNT)	Link
1.1	BRUM, S.; GIL, N.; DA SILVA, V. M. F. <i>One Trip, Too Many Threats: Evidence of Interactions with Fisheries Threatening River Dolphins in Central Amazon</i> . In: INTERNATIONAL WHALING COMMISSION. SCIENTIFIC COMMITTEE, 68D., 2022. [S.l.]: International Whaling Commission, 2022. Documento SC/68D/SM/15.	https://iwc.int/public/downloads/KxHsW/SC_REP_2024.pdf
1.1	BRUM, S. M.; DA SILVA, V. M. F. <i>Preliminary results show low encounter rates of botos in a known area of piracatinga fishing</i> . In: INTERNATIONAL WHALING COMMISSION. SCIENTIFIC COMMITTEE, 68C., 2021. [S.l.]: International Whaling Commission, 2021. Documento SC/68C/SM/12. 10 p.	https://archive.iwc.int/pages/view.php?ref=19063&k=
2.1	DA SILVA, Hugo Felipe Gonçalves et al. Violation of the Brazilian moratorium on the catfish piracatinga (<i>Calophysus macropterus</i>): Genetic evidence of mislabeling and toxicological hazard to deceived consumers. Food Control , v. 171, p. 111058, 2025.	https://www.sciencedirect.com/science/article/abs/pii/S0956713524007758
2.2 e 3.10	SOUZA, A. B.; SILVA, C. D.; MARMONTEL, M. et al. Extreme droughts drive unprecedented hunting pressure on Amazonian manatees in Brazil. Sirenews , n. 80, p. 15–18, 2024.	https://mission.cmaquarium.org/app/uploads/2025/03/Sirenews-80-November-2024.pdf
2.3	DA SILVA, V. M. F.; MELLO, D. M. D.; AMARAL, R. S.; FERREIRA, A.; LOURINHO, C.; D’AFFONSÊCA NETO, J. A.; SOUZA, D. A. <i>How the Covid-19 pandemic is affecting the capacity of Amazonian rescue centers to take care of baby manatees</i> . Sirenews – Newsletter of the IUCN Sirenia Specialist Group , v. 72, p. 9–13, 01 nov. 2020.	https://mission.cmaquarium.org/app/uploads/2020/12/Sirenews-72-NOV2020.pdf
2.3	SOUZA, D. A.; DA SILVA, V. M. F.; AMARAL, R. S.; D’AFFONSÊCA NETO, J. A. <i>Successful recaptures of released Amazonian manatees in Brazil: five Amazonian manatees were released in the wild in Uatumã River, Amazon, Brazil</i> . Sirenews – Newsletter of the IUCN Sirenia Specialist Group , n. 80, 2024.	https://mission.cmaquarium.org/app/uploads/2025/03/Sirenews-80-November-2024.pdf
2.4 e 4.2	MARMONTEL, Miriam et al. Population estimates of Amazonian river dolphins in the Mamirauá Sustainable Development Reserve before and after the "piracatinga" fishery moratorium. In: INTERNATIONAL WHALING COMMISSION. SCIENTIFIC COMMITTEE, 68., 2020. [S.l.]: International Whaling Commission, 2020. Documento SC/68C/SM/16.	https://archive.iwc.int/?r=19067
3.4	AGUIAR-SANTOS, Jamerson et al. Isotopic niche alteration of a predator fish in a dammed Amazonian black water river. Journal of Fish Biology , v. 101, n. 6, p. 1530-1539, 2022.	https://onlinelibrary.wiley.com/doi/abs/10.1111/jfb.15230
3.4	DE MORAES, Cristiane Gonçalves et al. Landscape change and threats to conservation of river dolphin <i>Inia araguaiaensis</i> (Cetacea: Iniidae) in the Brazilian Savanna. International Review of Hydrobiology , v. 110, n. 1, p. 13-21, 2025.	https://onlinelibrary.wiley.com/doi/full/10.1002/iroh.70011
3.4	GRILL, Günther et al. Mapping the world’s free-flowing rivers. Nature , v. 569, n. 7755, p. 215-221, 2019.	https://www.nature.com/articles/s41586-019-1111-9

3.4	CALDAS, Bernardo et al. Identifying the current and future status of freshwater connectivity corridors in the Amazon Basin. Conservation Science and Practice , v. 5, n. 1, p. e12853, 2023.	https://conbio.onlinelibrary.wiley.com/doi/full/10.1111/1/csp2.12853
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3.6, 3.7 e 4.1	MARMONTEL, Miriam et al. Unveiling the Conservation Status of Inia and Sotalia in the Brazilian Northeastern Amazon. Aquatic Mammals , v. 47, n. 4, 2021.	https://new.aquaticmammalsjournal.org/wp-content/uploads/2021/07/47.4-Marmontel.pdf
3.6 e 3.7	CAMPBELL, Elizabeth et al. Satellite-monitored movements of the Amazon River dolphin and considerations for their conservation. Oryx , v. 57, n. 6, p. 769-779, 2023.	https://www.cambridge.org/core/journals/oryx/article/satellite-monitored-movements-of-the-amazon-river-dolphin-and-considerations-for-their-conservation/44B191BC23A8D9153028EA6427B3F6EF
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3.7 e 4.7	DUARTE-BENVENUTO, Aricia et al. Hemotropic <i>Mycoplasma</i> spp. in aquatic mammals, Amazon Basin, Brazil. Emerging Infectious Diseases , v. 28, n. 12, p. 2556, 2022.	https://pmc.ncbi.nlm.nih.gov/articles/PMC9707567/
3.7 e 4.8	DE LIMA, Lucas Fazardo et al. Phthalate ester and cholesterol profiles of blubber samples of the free-ranging Amazon River dolphin (Cetacea: Iniidae: <i>Inia geoffrensis</i>) in the Brazilian Amazon. Marine Pollution Bulletin , v. 209, p. 117211, 2024.	https://www.sciencedirect.com/science/article/abs/pii/S0025326X24011883
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