Produção científica dos últimos 5 anos (2020–2025)

Candidato: Andrey Paulo Cavalcanti Soares

Classificação conforme Qualis CAPES 2017–2020 na área de avaliação "Zootecnia/Recursos Pesqueiros":

- Artigos em periódicos Qualis A1

- Eduardo, L. N.; Lucena-Frédou, F.; Bertrand, S.; Lira, A. S.; Mincarone, M. M.; Nunes, G. T.; Frédou, T.; **Soares, A**.; Loch, F. L.; Pelage, Latifa; Schwamborn, R.; Travassos, P. E. P. F.; Martins, K.; Lira, S.; Figueiredo, G.; Vaske Junior, T.; Ménard, F.; Bertrand, A. P. A. From the light blue sky to the dark deep sea: Trophic and resource partitioning between epipelagic and mesopelagic layers in a tropical oceanic ecosystem. *Science of the Total Environment*, v. 878, p. 163098, 2023.
- Lucena-Frédou, F; Mourato, B; Frédou, T; Lino, P G.; Muñoz-Lechuga, R; Palma, C; **Soares, A**; Pons, M. Review of the life history, fisheries, and stock assessment for small tunas in the Atlantic Ocean. *Reviews in Fish Biology and Fisheries*, v. 31, p. 000–000, 2021.
- Eduardo, L N; Lucena-Frédou, F; Mincarone, M M; **Soares, A**; Le Loc'h, F; Frédou, T; Ménard, F; Bertrand, A. Trophic ecology, habitat, and migratory behaviour of the viperfish *Chauliodus sloani* reveal a key mesopelagic player. *Scientific Reports*, v. 10, p. 1–13, 2020.

- Artigos em periódicos Qualis A2

- Silva, M L S; Andrade, H A; Cope, J M.; Frédou, T; **Soares, A**; Barreto, T M R R; Frédou, F L. Length reconstructions as an alternative approach to data-limited fisheries. *Fisheries Research*, v. 286, p. 107401, 2025.

- Artigos em periódicos Qualis A3

- **Soares, Andrey**; Cope, J; Lourenço, M; Barreto, T; Ferreira, B; Olavo, G; Frédou, T. 20-Years Later: Updated Stock Assessment of Snappers in Northeast Brazil Using an Integrated Stock Assessment Framework. *Fisheries Management and Ecology*, v. 1, p. 1–19, 2025.
- Craveiro, C; Soares, R; Castro-Neto, H; Silva, E F; **Soares, A**; Oliveira, P G V; Gonzalez, E; Peixoto, S. Ovarian maturation of *Penaeus subtilis* (Decapoda: Penaeidae): A new insight to describe oocyte development and somatic structures. *Acta Zoologica (Online)*, v. 00, p. 1–10, 2022.
- Limeira, A G C; Frédou, T; **Soares, A**; Lira, A S; Le Loc'h, F; Viana, G F S; Rosa-Filho, J S; Munaron, J M; Lucena-Frédou, F. Trophic ecology and resource partitioning of Haemulidae species along the Northeastern Brazilian continental shelf. *Neotropical Ichthyology*, v. 20, p. e220001, 2022.
- Santos, L V; Craveiro, C F F; **Soares, A**; Eduardo, L N; Passarone, R; Silva, E F B; Lucena-Frédou, F. Reproductive biology of the shorthead drum *Larimus breviceps* (Acanthuriformes: Sciaenidae) in northeastern Brazil. *Regional Studies in Marine Science*, v. 48, p. 102052, 2021.
- Melo, C C; **Soares, A**; Pelage, L; Eduardo, L N; Frédou, T; Lira, A S; Ferreira, B P; Bertrand, A; Lucena-Frédou, F. Haemulidae distribution patterns along the Northeastern Brazilian continental shelf and size at first maturity of the most abundant species. *Regional Studies in Marine Science*, v. 35, p. 101226, 2020.

- Artigos em periódicos Qualis A4

- Garciov-Filho, E B; **Soares, A**; Nunes, I S L B; Roque, P C G; Fischer, A F; Santos, J C P; Bezerra, N P A; Oliveira, P G V. Biodiversity assessment using BRUVS in a port area of Pernambuco, northeast Brazil. *Boletim do Instituto de Pesca (Online)*, v. 51, p. 1–16, 2025.
- **Soares, A.**; Lira, A. S.; Gonzalez, J. G.; Eduardo, L. N.; Lucena-Frédou, F.; Loch, F. L.; Ferreira, B. P.; Frédou, T. Feeding habits and population aspects of the spotted goatfish, *Pseudupeneus maculatus* (Perciformes: Mullidae), on the continental shelf of northeast Brazil. *Scientia Marina (Online)*, v. 84, p. 119–131, 2020.

- Artigos em periódicos Qualis B3

- Santos, L V.; Vasconcelos-Filho, J E; Lira, A S; **Soares, A**; Eduardo, L N; Passarone, R; Le Loc'h, F; Lucena-Frédou, F. Trophic Ecology and Ecomorphology of the Shorthead Drum, *Larimus breviceps* (Acanthuriformes: Sciaenidae), from the Northeastern Brazil. *Thalassas*, v. 38, p. 1–11, 2021.

- Revista não classificada no Qualis CAPES 2017–2020 para a área de avaliação.

- Gonzalez, J. G.; Frédou, T.; Duarte-Neto, P. J.; Labonne, M.; Lira, A. S.; **Soares, A**; Darnaude, A. M. Importance of estuaries for the horse-eye jack *Caranx latus* in northeastern Brazil: a case study of underestimated connectivity at the land–sea interface. *Marine Ecology Progress Series*, v. 731, p. 197–215, 2023.