


SHORT CURRICULUM VITAE



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1. EDUCATION

- 2013 - 2018 Undergraduate student of Biological Sciences at Universidade Federal de Santa Catarina (UFSC), Brazil.
- 2015 - 2015 Exchange student at The University of Queensland (UQ), Brisbane, Australia (CNPq, Science Without Borders - Brazilian Government Scholarship).
- 2019 - 2021 Master's degree in Ecology at Universidade Federal de Santa Catarina (UFSC), Brazil.

2. PROFILE

As an undergraduate student I worked with ecology, reef fish and education related projects. Most of my experience is focused on the analysis of remote underwater videos (RUVs) for identifying fish behavior and ecological interactions. Working in the Marine Macroecology and Biogeography Lab, I had the opportunity to analyze RUVs from Abrolhos, Parcel do Manuel Luiz, Rio Grande do Norte, Saint Peter and Paul Rocks and Principe Island. I developed my monography about the influence of benthic composition and density-dependence on interactions and diversity of reef fishes in Principe Island. I'm currently working on my Master's thesis, entitled "Ecological niche of two sympatric species of *Parablennius* (Blenniidae) on Santa Catarina coast, Brazil".

Scholarships:

- 2013 – 2014.** Young talents for Science Program.
- 2014 – 2015.** Scientific and Technologic Initiation Program (PIBIC).
- 2016 – 2017.** Outreach project: Spreading knowledge about Brazilian marine biodiversity and its importance through media.
- 2017 – 2018.** Long-Term Biodiversity Monitoring Program on Brazilian Oceanic Islands (PELD – ILOC).
- 2018 – 2018.** Monitor of "Introduction to Ecology" course at UFSC.
- 2019 – 2021.** Master's degree in Ecology at UFSC.

3. MAIN AIMS

My main goal is to improve my understanding of the community structure in aquatic and terrestrial environments. Additionally, I intend to make scientific knowledge comprehensible to inspire non-scientific community and school students.

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4. OTHER RELEVANT INFORMATION

Languages:

- Portuguese (native language),
- English (advanced reading, speaking and writing),
- Spanish (basic reading, speaking and writing).

Diving qualifications: PADI Open Water Diver, PADI Advanced OWD.

5. CONVENTION PRESENTATION

CANTERLE, A. M.; FONTOURA, L.; LONGO, G. O. ; FLOETER, S. R. The relationship between agonistic interactions, reef fish abundance and benthic composition in the Caribbean island of Curaçao. 2016. Academic Symposium of Marine Biology (SABMAR), 2017, Tramandaí, Rio Grande do Sul, Brazil. Oral presentation.

FERRARI D.S.; NUNES L.T.; FONTOURA L.; **CANTERLE, A. M.;** MORAIS R.; LONGO G. O.; FLOETER S. R. Fish feeding pressure over the benthic community in shallow northeastern Brazilian reefs. In: XXI Brazilian Ichthyology Meeting, 2015. Olinda, Pernambuco, Brazil. Poster presentation.

CANTERLE, A. M.; LONGO, G. O.; NUNES, L. T.; FLOETER, S. R.; FONTOURA, L. Fishes feeding pressure on the benthic community in the in the Parcel do Manuel Luiz marine park. In: 24^o Seminário de Iniciação Científica e Tecnológica, 2014, Florianópolis, Brazil. Poster presentation.

6. MEDIA & PRESS RELEASE

2017 – Marine Life of Principe Island - <https://www.youtube.com/watch?v=2OkfKNRyZZE>

2016 – Schooling Behavior - <https://www.youtube.com/watch?v=GM2vCKzjDfE>

7. FIELDWORK EXPERIENCE

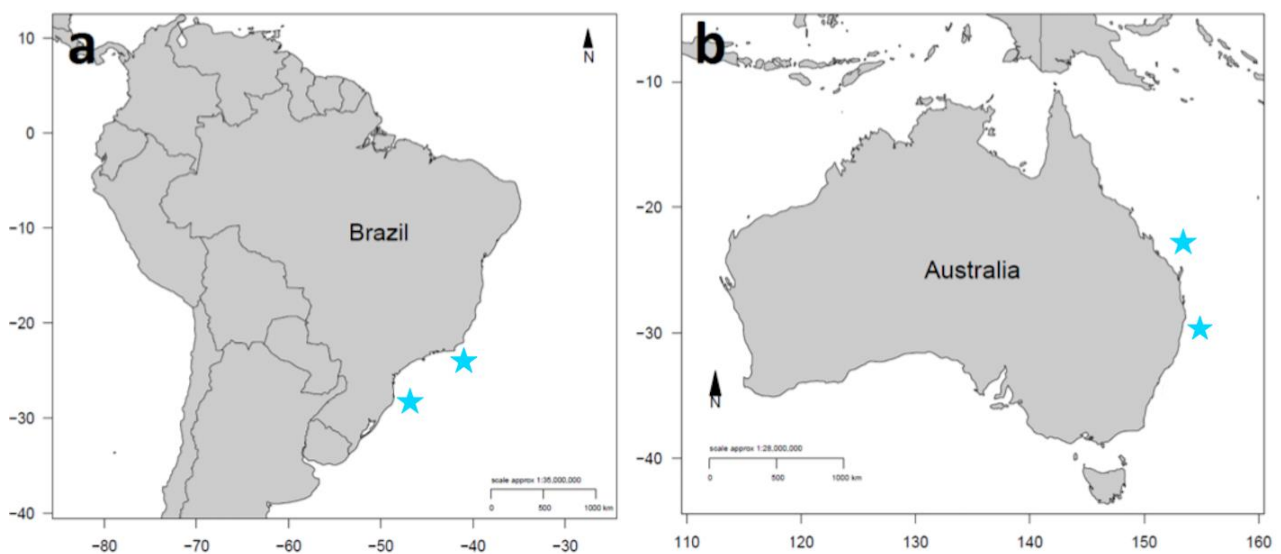


Figure 1: Places where I have done underwater fieldwork in **a** – the Atlantic Ocean; **b** – the Indo-Pacific Ocean.