

SHORT CURRICULUM VITAE

Samara Leopoldino Danielski

Danielski, S.L.

Universidade Federal de Santa Catarina (UFSC)
Florianópolis – SC, Brazil
Contact: sasa.elski@gmail.com

Homepage: <http://www.lbmm.ufsc.br>

1. EDUCATION

2011 - present Undergraduate student in Biological Sciences, Universidade Federal de Santa Catarina, Brazil. Brazilian Government Scholarship (CNPq and UFSC), 2 years.

2. PROFILE

As an undergraduate, I worked with Dr. Renato Hajenius Ache de Freitas at the Biology of Teleost fish and Elasmobranch Lab, where I developed a project related to the conservation of Elasmobranchs, showing their importance in the ecosystem to society. For my undergrad thesis, I have been working with Dr. Sergio Floeter at the Marine Macroecology and Biogeography Lab, focusing on remote videos of reef fishes. In the last two years, I conducted two projects about fish feeding pressure on isolated oceanic islands (Trindade and Ascension). For my Master's, I intend to improve my understanding of functional diversity of reef fish communities across a latitudinal gradient of richness.

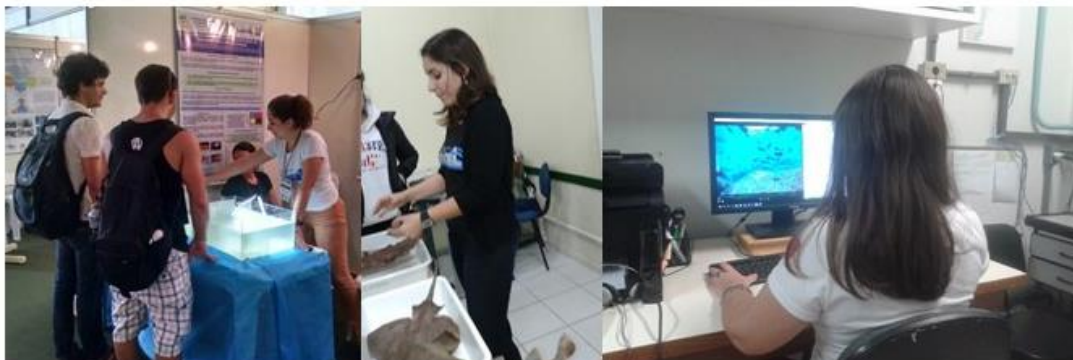


Figure 1: (A) Science fair at Universidade Federal de Santa Catarina; (B) Talk for high-school students; (C) Remote video analyses.

3. MAIN AIMS

My main goal is to understand the interactions performed by reef fish functional groups. My secondary aim is to produce high quality knowledge on species conservation.

4. CONVENRION PRESENTATION

Danielski, S.L.; Nunes, L.T.; Ferrari, D.S.; Morais, R.A.; Floeter, S.R. Fishes feeding pressure on the benthic community at differents depths in the oceanic island of Trindade. Seminário de Iniciação Científica (SIC), 2015.

Danielski, S.L.; Nunes, L.T.; Ferrari, D.S.; Morais, R.A.; Floeter, S.R. Fishes feeding pressure on the benthic community in the oceanic island of Ascension. Seminário de Iniciação Científica (SIC), 2016.

Submitted

Souza, G. B. G.; **Danielski, S.L.**; Ferrari, D.; Link, J. Feeding activity of *Diplodus argenteus* (SPARIDAE) on Praia do Forno, Arraial do Cabo (RJ). Congresso Brasileiro de Oceanografia, 2017. Porto Seguro, Bahia, Brazil. Poster presentation.

5. OTHER RELEVANT INFORMATION

Languages:

Portuguese (native language),
English (intermediate reading, speaking and writing),
Spanish (intermediate reading and writing, basic speaking)

Diving qualifications: Open Water Diver, PADI.

Scientific experience: Experience in working in marine systems (near-shore reefs) with limited structure.

6. FIELDWORK EXPERIENCE

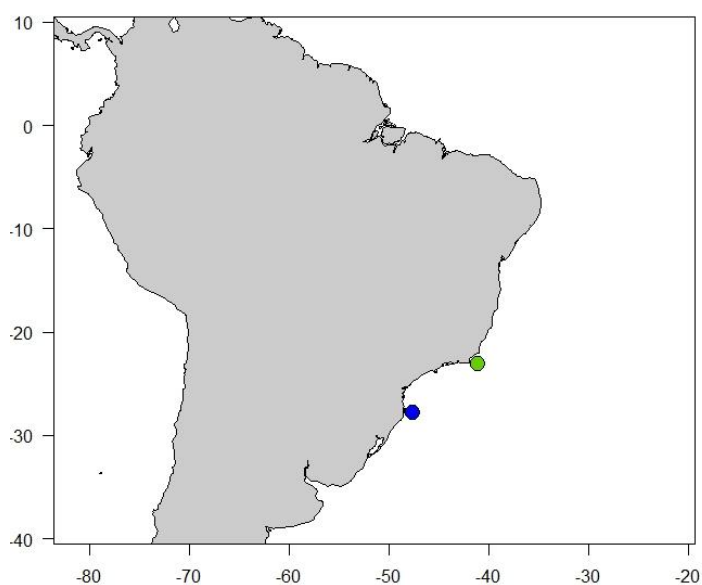


Fig. 2 - Fieldwork experience along the Brazilian coast. Blue point represents Santa Catarina state, in which I have been working with reef fish (including the marine no-entry zone of Rebio Arvoredo, Campeche Island, Bombinhas and Garopaba). Green points represent Rio de Janeiro, where I have dived at Arraial do Cabo (Rio de Janeiro).

7. MEDIA PRODUCTIONS

Video production about fish feeding pressure on benthos community on Ascension island.

<https://www.youtube.com/watch?v=SyUS3quQWu0>

Certified by the author on **10 october, 2016**