Ecology and Biodiversity of Aquatic Systems (RNM-300)

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Image banner about a lagoon, an amphibian sunset and a tadpole.

The research group focuses its research on the study of both marine and inland aquatic ecosystems of natural and artificial origin. A key objective for this group is succeeding in making our research useful for society.

Research lines:

- Study of epicontinental aquatic systems.
- Plankton structure and dynamic.
- Aquatic ecotoxicology.
- Environmental sustainability and education.
- Evaluation of secondary production in zooplankton communities.
- Energy physiology in ichthyoplankton.
- Biodiversity of aquatic systems.
- Microplanktonic food webs.

For more information please visit the following link.