



São Paulo School of Advanced Science on Scenarios and Modelling on Biodiversity and Ecosystem Services to Support Human Well-Being

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I'm a Bachelor's degree at Oceanology and Master in Coastal Management from the Federal University of Rio Grande (FURG). Currently, I'm PhD student in Geography at the Federal University of Santa Catarina (UFSC) and researcher at the Integrated Coastal Management Laboratory (LAGECI) at UFSC. I also act as a self-employed professional in the areas of my training, especially in the areas of Environmental Planning and Management, Systems Ecology, Coastal Management and Ecosystem Based Management. My most recent research and productions relate to ecosystem-based management. I am a member of the group "Coastal Management with Ecosystem Basis" (GC-ECOS, LABGERCO, FURG), coordinated by the Professor Milton Asmus (IO, FURG). This group which developed the methodology "Matrix of Ecosystem and Services" (Asmus et al., 2018) that has been used in a variety of relevant regional (and national) management instruments. One of them is the "Ecological- Economic Zoning of Rio Grande do Sul" (ZEE-RS), which I worked in the last year, as an environmental consultant.

At the moment, in my doctoral thesis, in short, I want to analyze different conceptual and methodological bases of governance that provide the necessary support for the management and decision making in estuarine systems.