



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

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Graduated in Geography and later Master in Physical Geography and Territorial Planning by the Institute of Geography and Spatial Planning, University of Lisbon, with preference for biogeography and natural hazards, developing work in the field of vegetation dynamics and disturbances, initially focused in the temporal vegetation recovery after landslides.

During an internship period at the Servei de Gestió i Evolució del Paisatge, at the University of Barcelona, participated in works dedicated to glaciaticism and periglaciaticism related to climate changes during the Quaternary, and where the first contacts with the fire and post-fire topics were held.

These would be deepened during 2 years of collaboration with a Portuguese ENGO (environmental non-governmental organization), dedicated to the management of properties in the scope of promotion and valorization of biodiversity in fire resilient ecosystems to fire.

In 2018, initiated a PhD encompassed in the SUSFOR - Sustainable Forests and Products doctoral programme focused in the effectiveness of agro-environmental measures in post-fire restoration of oak woodlands in Portugal.