# MAURÍCIO VANCINE

## Spatial Ecologist and Doctoral Student in Ecology, Evolution and Biodiversity

		EDUCATION
2020   Present	•	<b>São Paulo State University (UNESP), Rio Claro, SP, Brazil</b> Doctoral Student in Ecology, Evolution and Biodiversity
2016   2018		São Paulo State University (UNESP), Rio Claro, SP, Brazil Master in Zoology, <b>Grant FAPESP</b> : #2017/09676-8
2011   2014	•	<b>São Paulo State University (UNESP), Rio Claro, SP, Brazil</b> Bachelor in Ecology, <b>Grant FAPESP</b> : #2013/02883-7
		COMPLEMENTARY EDUCATION
2020		Hierarchical Modelling of Species Communities with the R-package Hmsc (25 h) University of Helsinki (Zoom), Helsinki, Finland
2020	•	School on Community Ecology: from patterns to principles (60 h) São Paulo State University (UNESP), São Paulo, SP, Brazil
2019	•	Introduction to Hierarchical Modeling (45 h) Federal University of Rio Grande do Sul (UFRGS), Porto Alegre, RS, Brazil
2016	•	Geoprocessing with GRASS GIS (24 h) São Paulo State University (UNESP), Rio Claro, SP, Brazil
2016		V Southern-Summer School on Mathematical Biology (53 h) São Paulo State University (UNESP), São Paulo, SP, Brazil
2011	•	<b>Ecological data analysis with R (40 h)</b> São Paulo State University (UNESP), Rio Claro, SP, Brazil
	<b></b>	RESEARCH EXPERIENCE
2015   2016	•	Research Assistant (2000 h) São Paulo State University (UNESP) Spatial Ecology and Conservation Lab (LEEC), Rio Claro, SP, Brazil
		PUBLICATIONS
		Publons
	•	Scopus
	•	Google Scholar

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♣ Short version of this CV

#### **CONTACT**

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- github/mauriciovancine

#### **THEMES**

- Spatial Ecology
- ♦ Landscape Ecology

Lology Modeling Lology Modeling

Species Distribution

Modeling (SDM)

- **№** Geoprocessing
- ♠ Amphibian Ecology

### **SKILLS**

**R**R

tidyverse

M→ markdown

**P**Git

Python

>\_ Bash

 ${f Q}$  QGIS

YGRASS GIS

GNU/Linux

#### **LANGUAGES**

Portuguese (Native speaker) English (A2) Spanish (A1)

CV by **pagedown** R package. Code available on **GitHub**. Last updated on 2021-02-24.