MAURÍCIO VANCINE

Ecologist and Doctoral Student in Ecology, Evolution and Biodiversity

		EDUCATION
2020 Present	•	São Paulo State University (UNESP), Rio Claro, SP, Brazil Doctoral Student in Ecology, Evolution and Biodiversity
2016 2018	•	São Paulo State University (UNESP), Rio Claro, SP, Brazil Master in Zoology, Grant FAPESP: #2017/09676-8
2011 2014	•	São Paulo State University (UNESP), Rio Claro, SP, Brazil Bachelor in Ecology, Grant FAPESP : #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
2015		Biology and conservation of amphibians and reptiles (44 h) Instituto Boitatá, IBEC, Alfenas, MG, Brazil
2011	•	Ecological data analysis with R (40 h) São Paulo State University (UNESP), Rio Claro, SP, Brazil
	早	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

CONTACT

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THEMES

- \$\mathbb{\text{Spatial Ecology}}\$
- ♦ Landscape Ecology
- Ecology Modeling
- Species Distribution
 Modeling (SDM)
- **№** Geoprocessing
- ♣ Teaching Ecology,

Statistics and R

PROGRAMMING

- **R**R
- tidyverse
- M↓ markdown
- ₽ Git
- Python
- >_ Bash

SOFTWARE

- Q QGIS
- **≯**GRASS GIS
- GNU/Linux

CV by **pagedown** R package. Code available on **GitHub**. Last updated on 2021-01-05.

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