

Juan Sebastián Felipe Olmos Núñez

Anthropologist

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Education

Masters in Complex Systems Modeling

Escola de Artes, Ciências e Humanidades, Universidade de São Paulo, São Paulo, Brazil

2025

Anthropology

Universidad Nacional de Colombia, Bogotá, Colombia

2019

Employement History

Technical Assistant, Researcher

Instituto Geográfico Agustín Codazzi (IGAC)

Research on spatial data modeling and instruction in GIS and spatial modeling courses.

Bogotá, Colombia — 2025 / Today

Teaching Assistant

University of São Paulo (USP), Complex Systems Modelling program

Assisted in graduate courses on human ecology

São Paulo, Brazil — 2024

Research

Working Papers

- **Olmos, J.S.F.**; Adams, C.; Sanches, V.; Fagundes, F. (2025). *Preserving agrobiodiversity in traditional socioecological systems: the role of kinship and inheritance systems*. SocArXiv. https://osf.io/preprints/socarxiv/d98hw_v1

Articles

- **Olmos, J.S.F.** (2020). *Entender “El Monte”: el brote del diálogo entre la comunidad indígena de San Antonio de Calarma y su entorno*. *Maguaré*, 34(1), 149–182. doi: [10.15446/mag.v34n1.90391](https://doi.org/10.15446/mag.v34n1.90391)

Conference proceedings

- **Olmos, J.S.F.**; Adams, C.; Fagundes, F. (2024). *Modelagem baseada em agentes, complexidade e antropologia ecológica no estudo da agrobiodiversidade*. Oral presentation at the 34^a Reunião Brasileira de Antropologia, Belo Horizonte, Brazil. [ISBN 978-65-87289-36-6]
- **Olmos, J.S.F.**; Ramírez, M. (2018). *Electrificando la tradición*. Oral presentation at the XIII International Congress of the Association for the Study of Popular Music (IASPM), San Juan, Puerto Rico.

Conference Presentations

- **Olmos, J.S.F.**; Adams, C.; Fagundes, F. (2025). *The role of plant inheritance and kinship systems in the agrobiodiversity of manioc*. Virtual presentation at the Culture Conference 2025, Utrecht, The Netherlands.
- **Olmos, J.S.F.**; Adams, C.; Fagundes, F. (2024). *Networks generated by agent-based modeling to study the role of kinship in agrobiodiversity*. Poster presented at ENREDANDO: Escuela Iberoamericana de Redes y Sistemas Complejos, Bogotá, Colombia. doi: [10.5281/zenodo.14047551](https://doi.org/10.5281/zenodo.14047551)

Fellowships, grants.
