

João Carlos Moreno de Sousa

Curriculum Vitae

Last update: March 27th - 2020



Resume

Post-doc researcher in the Laboratory for Evolutionary Human Studies (LEEH), Institute of Biosciences, University of São Paulo (IB-USP).

I have a recent PhD degree in Archaeology from the Postgraduation Program at National Museum, Federal University of Rio de Janeiro (MN-UFRJ) Brazil, and PDSE degree from the University of Exeter, United Kingdom. I also have a Master's degree in Archaeology from the Museum of Archaeology and Ethnology (MAE), University of São Paulo (USP), Brazil and a Bachelor degree in Archaeology from Goiás State Institute of Prehistory and Anthropology (IGPA), Pontifical Catholic University of Goiás (PUC-GO), Brazil.

My researches are focused on lithic industries using technological, experimental and evolutionary approaches, especially at Brazilian Pleistocene-Holocene Transition and Early Holocene.

I am the Editor-in-Chief of the scientific journal "Palaeoindian Archaeology" (<http://journals.kvasirpublishing.com/pa/>) since 2016.

I've been also focusing at Popular Science and Archaeology. I am the administrator of "Arqueologia e Pré-História" (www.arqueologiaeprehistoria.com), a Brazilian website about archaeology and director of "Arqueologia em Ação" (www.youtube.com/arqueologiaemacao), a YouTube channel project focused on scientific outreach of archaeology.

Personal information

Full name	João Carlos Moreno de Sousa
Name used in Bibliographic Citations	MORENO DE SOUSA, João Carlos
Birth information	24/07/1989 - Bogotá (Colombia)
Citizenship	Brazilian/Colombian
e-Mail	jcmorenodesousa@usp.br
Academia Page	https://usp-br.academia.edu/Jo%C3%A3oCarlosMorenodeSousa
Research Gate Page	https://www.researchgate.net/profile/Joao_Carlos_Moreno_de_Sousa
Orcid	https://orcid.org/0000-0001-7269-0838

Education

- 2019 - current **Postdoctorate**
 Departament of Genetics and Evolutionary Biology, Institute of Biosciences, University of São Paulo (Brazil)
 Título do projeto: **Cultural Evolution and Diversity of Hunter-Gatherer Groups in the Eastern Portion of Paraná and Uruguay Basins**
 Supervisor: Dr^a Mercedes Okumura
Palavras-chave: Lithic technology, Cultural Evolution, Early Settlement of the Americas
- 2015 - 2019 **PhD (with PDSE) in Archaeology**
 Museu Nacional, Universidade Federal do Rio de Janeiro (Brazil) – Main institution.
 University of Exeter (United Kingdom) – Visiting Scholar.
 Title: **Point to Point Technology: Looking for Cultural changes during Holocene in lithic industries from Southeastern and Southern Brazil** (in Portuguese: *Tecnologia de Ponta a Ponta: Em busca de Mudanças culturais durante o Holoceno em indústrias líticas do Sudeste e Sul do Brasil*).
 Dissertation in press.
 Advisor: Dr^a Mercedes Okumura (BR) and Dr. Bruce Bradley (UK)
 Funding: PhD Scholarship and PDSE Scholarship (Process N^o 88881.132729/2016-01) Coordenação de Aperfeiçoamento de Pessoal de Nível Superior (CAPES)
Keywords: Lithic technology, Experimental Archaeology, Umbu Tradition, Cultural Evolution, Pleistocene-Holocene Transition, Holocene
- 2011 - 2014 **Master's degree in Archaeology.**
 Museu de Arqueologia e Etnologia, Universidade de São Paulo (Brazil)
 Title: **Cognition and Culture in Material World: Itaparica, Umbu and “Lagoassantense” culture** (in portuguese: *Cognição e Cultura no Mundo Material: Os Itaparicas, os Umbus e os “Lagoassantenses”*).
 DOI: [10.11606/D.71.2014.tde-26092014-160812](https://doi.org/10.11606/D.71.2014.tde-26092014-160812)
 Advisor: Dr. Astolfo Gomes de Mello Araujo
 Funding: Master’s Degree Scholarship from Coordenação de Aperfeiçoamento de Pessoal de Nível Superior (CAPES)
Keywords: Cognitive archaeology, Lithic Technology, Itaparica Tradition, Umbu Tradition, Lagoa Santa
- 2007 - 2010 **Bachelor degree in Archaeology.**
 Instituto Goiano de Pré-História e Antropologia, Pontifícia Universidade Católica de Goiás, (Brazil)
 Title: **Mind, Body and Culture in Stones: Human Cognition in**

Prehistorical Technology (in Portuguese: *Mente, Corpo e Cultura em Pedras: A Cognição Humana na Tecnologia Pré-Histórica*).

Advisor: Approved without necessity of formal advisor.

Funding: Scientific Initiation Scholarship from Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq)

Research projects

2019 – atual **Continuity and Change in Prehistoric Groups from the Ribeira Valley of Iguape (São Paulo and Paraná States): Applications of Evolutionary Theory to Bioarchaeology and Material Culture Studies**
 Coordinator: Dra. Mercedes Okumura (LEEH-IB-USP)
 Funding agency: FAPESP (process number 2018/23282-5)

Complementary Education (Short term courses)

2019 **Introduction to Science Communication (MOOC)**
 Fundação Oswaldo Cruz

2018 **The Emergence of Human Language in Evolution**
 Universidade de São Paulo, USP, São Paulo, Brazil
Professor: Dr. Shigeru Miyagawa

2016 **Introduction to Geometric Morphometry for Archaeologists**
 Universidade Federal do Rio de Janeiro, UFRJ, Rio de Janeiro, Brazil
Professor: Dr. Mercedes Okumura

2016 **Dental Anthropology**
 Universidade de São Paulo, USP, São Paulo, Brazil
Professor: Dr. Rodrigo Elias Oliveira

2016 **International Workshop of Stone Flaking**
 Universidade de São Paulo / Universidade Federal do Rio de Janeiro / University of Exeter
Professor: Dr. Bruce Bradley

2015 **Introduction to Bioarchaeology**
 Universidade de São Paulo, USP, São Paulo, Brazil
Professor: Dr. Pedro da Glória

- 2014 **Americas Human Settlement**
Universidade de São Paulo, USP, São Paulo, Brazil
Professor: Dr. Bruce Bradley
- 2013 **Introduction to quantitative methods in archaeology**
Universidade de São Paulo, USP, São Paulo, Brazil
Professor: Dr. Mercedes Okumura
- 2013 **Archaeology and Scientific Outreach**
Universidade de São Paulo, USP, São Paulo, Brazil
Professor: Dr. Glória Tega
- 2012 **Workshop: Karst systems**
Grupo Pierre Martin de Espeleologia, São Paulo, Brazil
- 2012 **Pedagogical preparation**
Universidade de São Paulo, USP, São Paulo, Brazil
Professors: Dr. Emerson Galvani; José Luiz Fiorin; Dr. Nelson Schapochnik; Daniel Puglia; Dr. Frederic Michael Litto; and Sara Albieri
- 2009 **Biological anthropology: Fundaments in archaeoethanatology**
Sociedade de Arqueologia Brasileira, SAB, Belém, Brazil
Professor: Dr. Miguel Almeida & Dr. Maria João Neves
- 2009 **Archaeology of Fieldwork**
Griphus Consultoria em Recursos Culturais, GRIPHUS, Goiânia, Brazil
Professor: Dr. José Roberto Pellini
- 2009 **Paradigms that Persist in Brazilian Archaeology**
Pontifícia Universidade Católica de Goiás, PUC GOIÁS, Goinia, Brazil
Professor: Dr. Lucas Bueno
- 2008 **Prehistoric lithics material drawing**
Pontifícia Universidade Católica de Goiás, PUC GOIÁS, Goiânia, Brazil
Professor: Dr. Antoine Lourdeau
- 2008 **Health and security at Fieldwork**
Pontifícia Universidade Católica de Goiás, PUC GOIÁS, Goiânia, Brazil

- 2008 **Bioarchaeology of fieldwork: Theory and Practice**
Pontifícia Universidade Católica de Goiás, PUC GOIÁS,
Goiânia, Brazil
Professor: Dr. Sheila Mendonça de Souza
- 2008 **Basic Notions of Portuguese Palaeography**
Pontifícia Universidade Católica de Goiás, PUC GOIÁS,
Goiânia, Brazil
Professor: Dr. Antônio César Caldas Pinheiro

Publications

- 2020 *Book chapter*
Strauss, André; Rodrigues, Igor M Mariano; Baeta, Alenice; Villagran,
Ximena S; Alves, Marcony; Pugliese, Francisco; Bissaro, Marcos; de
Oliveira, Rodrigo Elias; de Souza, Gustavo Neves; Bueno, Lucas;
MORENO DE SOUSA, João Carlos; Morrow, Johnica J; Reinhard,
Karl J; Hermenegildo, Tiago; Perez, Glauco Constantino; Chim, Eliane
Nunes; dos Santos, Rafael de Oliveira; de Paiva, Maurício; Kipnis,
Renato; Neves, Walter
**The Archaeological Record of Lagoa Santa (East-Central Brazil):
From the Late Pleistocene to Historical Times. Lagoa Santa Karst:
Brazil's Iconic Karst Region (edited by Augusto Auler & Paulo Pessoa).**
227-281.
DOI: 10.1007/978-3-030-35940-9_12
- 2020 *Book chapter*
MORENO DE SOUSA, João Carlos
**The Technological Diversity of Lithic Industries in Eastern South
America during the Late Pleistocene-Holocene Transition. Pleistocene
Archaeology – Migration, Technology, and Adaptation (Edited by Rintaro
Ono & Alfred Pawlik).** 22 pgs.
DOI: [10.5772/intechopen.89154](https://doi.org/10.5772/intechopen.89154)
- 2019 *PhD Dissertation Summary*
MORENO DE SOUSA, João Carlos
**Tecnologia de ponta a ponta: em busca de mudanças culturais
durante o Holoceno em indústrias líticas do Sudeste e Sul do Brasil.**
Revista de Arqueologia (SAB), 32 (1): 222-224.
DOI: [10.24885/sab.v32i1.637](https://doi.org/10.24885/sab.v32i1.637)
- 2018 *Encyclopedia Entry*
MORENO DE SOUSA, João Carlos
Internet Use for Archaeological Education. In: Smith C. [Ed.]
Encyclopedia of Global Archaeology. Springer, Cham: in press.

DOI: 10.1007/978-3-319-51726-1_2533-1

- 2018 *Research Article*
 MORENO DE SOUSA, João Carlos; ARAUJO, Astolfo
Microoliths and Polished Stone Tools during the Pleistocene-Holocene Transition and Early Holocene in South America: The Lagoa Santa Lithic Industry. *PaleoAmerica*, 4 (3): 219-238. doi: 10.1080/20555563.2018.1531350
- 2018 *Research Article*
 MORENO DE SOUSA, João Carlos; OKUMURA, Mercedes
The association of palaeoindian sites from southern Brazil and Uruguay with the Umbu Tradition: Comments on Suárez et al. (2017). *Quaternary International*, 467: 292-296.
 DOI: [10.1016/j.quaint.2017.11.056](https://doi.org/10.1016/j.quaint.2017.11.056)
- 2018 *Book review*
 MORENO DE SOUSA, João Carlos
1499: O Brasil antes de Cabral. (In portuguese: Brazil before Cabral) *Revista de Arqueologia (SAB)*, 31 (1): 208-210.
 DOI: [10.24885/sab.v31i1.525](https://doi.org/10.24885/sab.v31i1.525)
- 2017 *Research Article*
 MORENO DE SOUSA, João Carlos
Paleoindian lithic industries of Southern Brazil: A technological study of Laranjito archaeological site during Pleistocene-Holocene transition. *PaleoAmerica*, 3 (1): 74-83.
 DOI: [10.1080/20555563.2016.1248752](https://doi.org/10.1080/20555563.2016.1248752)
- 2017 *Book review*
 MORENO DE SOUSA, João Carlos
Introdução ao Estudo da pedra Lascada [Introduction to the study of knapped stone]. *Journal of Lithic Studies*, V. 4 (3): in press.
 DOI: [10.2218/jls.v4i3.1932](https://doi.org/10.2218/jls.v4i3.1932).
- 2016 *Research Article*
 MORENO DE SOUSA, João Carlos
Did Palaeoindian technology persist during the Middle or Late Holocene in central Brazil? A review from the Córrego do Ouro 19 site (GO-CP-17), Goiás state. *Palaeoindian Archaeology*, 1 (1): 32-49.
 URL: <http://journals.kvasirpublishing.com/pa/article/view/20/23>
- 2016 *Research Article*
 STRAUSS, André.; OLIVEIRA, Rodrigo E.; VILLAGRAN, Ximena.S.; BERNARDO, Danilo V.; SALAZAR-GARCÍA, D.C.; BISSARO, Marcos C.; PUGLIESE, Francisco.; HERMENEGILDO, T.; SANTOS, R.; BARIONI, Alberto; DE OLIVEIRA, E.C.; MORENO DE SOUSA,

João Carlos; JAOUEN, K.; ERNANI, Max.; HUBBE, Mark; INGLEZ, Mariana; GRATÃO, Marina.; ROCKWELL, H.; MACHADO, M.; DE SOUZA, G.; CHEMALE, F.; KAWASHITA, K.; O'CONNELL, T.C.; ISRADE, I.; FEATHERS, James; CAMPI, C.; RICHARDS, M.; WAHL, J.; KIPNIS, Renato; ARAUJO, Astolfo; NEVES, Walter
Early Holocene ritual complexity in South America: the archaeological record of Lapa do Santo (east-central Brazil). *Antiquity*, 90(354): 1454–1473.
 DOI: [10.15184/aqy.2016.220](https://doi.org/10.15184/aqy.2016.220)

2016

Research Article

ANGELES FLORES, Rodrigo; MORENO DE SOUSA, João Carlos; ARAUJO, Astolfo G. M.; CECCANTINI, Gregório
Before Lagoa Santa: Micro-remain and technological analysis in a lithic artefact from the Itaparica industry. *Journal of Lithic Studies*, V. 3 (1): 6-29.
 DOI: [10.2218/jls.v3i1.1423](https://doi.org/10.2218/jls.v3i1.1423)

2016

Research Article

MORENO DE SOUSA, João Carlos & GUIMARÃES, Adriana Meinking
Tecnologia lítica do Interior Paulista: A indústria do Sítio Arqueológico Santa Cruz. (In portuguese: Lithic technology at São Paulo state, Brazil: The Santa Cruz Archaeological Industry) *Cadernos do LEPAArq*, V.8 (26): 138-171.
 DOI: [10.15210/LEPAARQ.V13I26.7952](https://doi.org/10.15210/LEPAARQ.V13I26.7952)

2016

Research Article

MORENO DE SOUSA, João Carlos
Lithic technology of an Itaparica industry archaeological site: the Gruta das Araras rockshelter, Midwest of Brazil. *Journal of Lithic Studies*, V. 3 (1): 87-106
 DOI: [10.2218/jls.v3i1.1298](https://doi.org/10.2218/jls.v3i1.1298)

2016

Event Review

VAN VELDHUIZEN, Elisa T. A. & MORENO DE SOUSA, João Carlos
International Knapping Workshop, with Bruce Bradley, Fazenda Monte Alto, Dourado, SP (Brazil). *Journal of Lithic Studies*, V. 3 (1): 333-336
 DOI: [10.2218/jls.v3i1.1615](https://doi.org/10.2218/jls.v3i1.1615)

2015

Research Article

MORENO DE SOUSA, João Carlos
Potenciais da Abordagem Tecnológica para Compreensão dos Aspectos Cognitivos Relacionados às Indústrias de Artefatos Arqueológicos. (In portuguese: **Potentials of the Technological Approach for Understanding Cognitive Aspects Related to**

Archaeological Artifacts Industries). *Teoria & Sociedade*, V.23 (1): 152-166

URL:

<http://www.teoriaesociedade.fafich.ufmg.br/index.php/rts/article/view/186>

2015

Master Thesis Summary

MORENO DE SOUSA, João Carlos; ARAUJO, Astolfo G. M.

Cognição e Cultura no Mundo Material: Os Itaparicas, os Umbus e os “Lagoassantenses”. (in portuguese: **Cognition and Culture in Material World: Itaparica, Umbu and “Lagoassantense” cultures**).

Revista de Arqueologia (SAB), V. 28 (1): 171-173.

URL: <http://revista.sabnet.com.br/index.php/revista-de-arqueologia/article/view/486>

2015

Book Review

MORENO DE SOUSA, João Carlos

Das Pedras aos Homens: Tecnologia Lítica na Arqueologia Brasileira (From Stones to Men: Lithic Technology Studies in Brazilian Archaeology). *Journal of Lithic Studies*, V.2 (1): 161 - 162.

DOI: [10.2218/jls.v2i1.1263](https://doi.org/10.2218/jls.v2i1.1263)

Submitted or “in press” manuscripts

2020

Research article

OKUMURA, Mercedes; MORENO DE SOUSA, João Carlos; ARAUJO, Astolfo; BRADLEY, Bruce

The combined use of geometric morphometrics and technology to access diversity in projectile point assemblages from Southeastern Brazil. *Journal of Lithic Studies*

Editorial Board Member

2016 – current

Editor-in-Chief

Palaeoindian Archaeology

ISSN: 2500-980X

2016 – 2017

Invited editor for Portuguese language special issue

Journal of Lithic Studies, Vol. 4 (3)

doi: [10.2218/jls.v4i3](https://doi.org/10.2218/jls.v4i3)

2016 – current

Member of Scientific Committee

Journal of Lithic Studies

ISSN: 2055-0472

2018 – current

Member of Scientific Committee

Archaeology and Culture

ISSN: 2578-1871 (Printed) 2578-188X (Online)

Research funding agencies evaluator

2017

Comité : Évaluation - Orientation de la Coopération Scientifique (France)

ECOS-SUD (Uruguay)

Participation in board of examiners (Vivas)

2020

PhD dissertation defense - Maria Ester Franklin Venezia

Evaluator

Museum of Archaeology and Ethnology, University of São Paulo (Brazil)

Institutional Collaboration

2011 - current

Laboratory for Human Evolutionary Studies (in

portuguese: **Laboratório de Estudos Evolutivos Humanos)**

Instituto de Biociências, Universidade de São Paulo (Brazil)

Type of collaboration: Lithic studies and fieldwork activities

2011 - current

Evolution, Culture and Environment Researches

Interdisciplinar Laboratory (in portuguese: **Laboratório**

Interdisciplinar de Pesquisas em Evolução, Cultura e Meio Ambiente)

Museu de Arqueologia e Etnologia, Universidade de São Paulo (Brazil)

Type of collaboration: Lithic analysis and fieldwork activities

2017

Department of Archaeology

University of Exeter (UK)

Type of collaboration: Lithic analysis from UK Bronze Age site (Breach Farm) and USA Clovis site (Gault)

2015-2017 **Department of Archaeology**
Universiteit Leiden (Netherlands)
 Type of collaboration: Excavation coordination and lithic analysis from Late Holocene sites in Nicarágua

2009-2010 **Instituto Goiano de Pré-História e Antropologia**
Pontifícia Universidade Católica de Goiás (brasil)
 Scientific Initiation research, lithic studies on Córrego do Ouro 19 (GO-CP-17) site

Research Experience

2016 - current **Lithic technology analysis of Paraná state (Brazil) archaeological sites.**
 Centro de Estudos e Pesquisas Arqueológicas, Universidade Federal do Paraná, Curitiba, Brazil
Funding: CAPES

2019 **Lithic technology analysis of Santa Catarina state archaeological sites**
 Museu do Homem do Sambaqui, Colégio Catarinense, Florianópolis, Brasil

2019 **Lithic technology analysis of Rio Grande do Sul state archaeological sites**
 Instituto Anchieta de Pesquisas, Universidade do Rio dos Sinos, São Leopoldo, Brasil

2018 - 2019 **Fieldwork activities in the Rincão 1 and Boa Esperança 2 sites (São Paulo, Brazil)**
 Project “Estrutura superficial, quadros de relevo e registros arqueológicos líticos da Antiga Araraquara”.
Collaboration

2019 **Technological analysis of discoidal cores from the Jazida Corumbataí site (São Paulo state, Brazil)**
 Laboratório de Estudos Evolutivos Humanos (LEEH), Instituto de Biociências, Universidade de São Paulo, São Paulo, Brasil.

2018-2019 **Lithic technology analysis of Garivaldino archaeological site (Rio Grande do Sul State, Brazil).**
 Centro de Ensino e Pesquisa Arqueológica, UNISC, Santa

Cruz do Sul, Brazil
Funding: CAPES

- 2018 **Fieldwork: Bastos archaeological site (São Paulo state, Brazil).**
 Projeto Paleoíndios em São Paulo.
Volunteer work.
- 2017 **Technological analysis of lithic industries from central Nicaragua**
 Proyecto Arqueologico del Centro de Nicaragua (PACEN),
 Leiden, Netherlands.
Colaboration
- 2017 **Experimental knapping: Brazilian paleoindian bifacial points replication**
 Part of PhD project
Visiting scholar at University of Exeter. Funding: CAPES
- 2017 **Experimental knapping: participation at the Stone Age Week in the Land of Legends Open Air Museum/Sagnlandet (Lejre, Denmark)**
Student member from University of Exeter
- 2016 **Fieldwork: Bastos archaeological site (São Paulo state, Brazil).**
 Projeto Paleoíndios em São Paulo.
Volunteer work.
- 2016 **Fieldwork: Itapeva Rockshelter archaeological site (São Paulo state, Brazil).**
 Projeto Paleoíndios em São Paulo.
Volunteer work.
- 2016 **Technological analysis of Acheulean lithic bifaces from Zarqa Valley (Jordan)**
 Centro de Estudos e Pesquisas Arqueológicas, Universidade Federal do Paraná, Curitiba, Brazil
- 2015 - 2016 **Lithic technology analysis of Alice Boer archaeological site (São Paulo state, Brazil).**
 Museu Nacional, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil
Funding: CAPES

- 2015 **Lithic technology analysis of Central Nicaragua archaeological sites**
 Proyecto Arqueologico del Centro de Nicaragua (PACEN), Juigalpa, Nicaragua.
Funding: Leiden University/PACEN 2015
- 2015 **Excavation Coordination: Jerryland and La Vaina archaeological sites (Central Nicaragua).**
 Proyecto Arqueologico del Centro de Nicaragua (PACEN), Juigalpa, Nicaragua.
Funding: Leiden University/PACEN 2015
- 2015 **Lithic technology analysis of *Campos de Monte Mor Housing Development* (São Paulo state, Brazil).**
 Diagnóstico e Prospecção do Patrimônio Arqueológico do Loteamento Campos de Monte Mor.
- 2011 - 2015 **Lithic technology analysis of Lagoa Santa archaeological sites region (Minas Gerais state, Brazil).**
 Instituto de Biociências, Universidade de São Paulo, São Paulo, Brazil.
Funding: CAPES
- 2014 **Fieldwork: Archaeological survey in preventive archaeology project**
 Prospecção arqueológica no Loteamento Alphaville – São José dos Campos, São Paulo.
Funding: Private archaeology company
- 2014 **Fieldwork: Bastos archaeological site (São Paulo state, Brazil).**
 Projeto Paleoíndios em São Paulo.
Volunteer work.
- 2012, 2014 **Fieldwork: Lapa do Santo archaeological site (Minas Gerais state, Brazil).**
 Project: The Mortuary Rituals of the First Americans.
Funding: Max Planck Institute
- 2013 **Fieldwork: Casa do Bandeirante Butantã archaeological site (São Paulo state, Brazil).**
Volunteer work.
- 2012-2013 **Lithic technology analysis of Gruta das Araras archaeological site (Goiás state, Brazil).**

Instituto Anchieta de Pesquisas, Universidade do Vale do Rio dos Sinos, Brazil.

Funding: CAPES

2012-2013

Lithic technology analysis of Laranjito archaeological site (Rio Grande do Sul state, Brazil).

Museu Arqueológico do Rio Grande do Sul, Brazil.

Funding: CAPES

2011

Fieldwork: Alice Boer, Lagoa do Camargo and Ilha archaeological sites (São Paulo state, Brazil).

Projeto Paleoíndios em São Paulo.

Volunteer work.

2011

Identification and analysis of geofacts from Alice Boer archaeological site (São Paulo state, Brazil).

Museu de Arqueologia e Etnologia, Universidade de São Paulo, Brazil.

Volunteer work.

2011

Fieldwork: Archaeological survey in preventive archaeology project

Programa de Prospecção do Patrimônio Arqueológico e Cultural da Área Diretamente Afetada pela 3ª Etapa do Projeto Pólo Juscelino Kubistchek - JK, Região Administrativa de Santa Maria - RA - XII - DF.

Funding: AL Consultoria

2009-2010

Laboratory internship: Osteological curating of Lagoa Santa archaeological sites complex burials.

Instituto de Biociências, Universidade de São Paulo, São Paulo, Brazil.

Volunteer work.

2008-2010

Lithic technology analysis of GO-CP-17 archaeological site (Goiás state, Brazil).

Instituto Goiano de Pré-História e Antropologia, Pontifícia Universidade Católica de Goiás, Goiânia, Brazil.

Funding: CNPq

2009

Fieldwork: Sambaqui Cubatão archaeological site (Santa Catarina state, Brazil).

Projeto Construindo o sambaqui: a ocupação e os processos de construção de sítio na bacia do Canal do Palmital, Santa Catarina

Volunteer work.

- 2009 **Fieldwork: Ferraz Egreja archaeological site (Mato Grosso state, Brazil).**
 Projeto Pré-História e seus paleoambientes na Bacia do Paraná e no Estado do Mato Grosso.
Volunteer work.
- 2008 **Lithic technology analysis of “Projeto Serra Geral” archaeological sites (Bahia state, Brazil).**
 Instituto Goiano de Pré-História e Antropologia, Pontifícia Universidade Católica de Goiás, Goiânia, Brazil.
Volunteer work.
- 2008 **Public Archaeology/Anthropology Fieldwork Participation (Brasília D. C., Brazil).**
 Project: Public Value of Archaeological Heritage: Learning from Urban Environments in Brazil Central.
Funding: University of Florida
- 2007-2008 **Fieldwork: Archaeological sites found at preventive archaeology projects (Goiás state and Brasília D. C., Brazil).**
 Projects: Levantamento e Resgate Arqueológico da UHE Facão / Resgate Arqueológico da Ferrovia Norte-Sul / Levantamento dos Patrimônios Arqueológico Pré-Histórico e Histórico-Cultural na ADA pela Construção da ETA Contagem e Reforma e Construção de Adutoras.
Funding: Fundação Aroeira / Universidade Católica de Goiás

Teaching Experience

- 2020 **Introduction to lithic technological analysis: Theory, Method and Experimental Practice**
 National Bank, Honda (Colombia)
 Organization: Technological University of Pereira
 20h
- 2019 **Introduction to Lithic Industries Studies**
 National Museum, Universidade Federal do Rio de Janeiro
 16h

- 2019 **Difusion course: Introduction to prehistoric tools analysis and its importance to human biocultural evolution studies**
Instituto de Biociências, Universidade de São Paulo
- 2019 **Short term course: Introduction to technological analysis of lithic vestiges: Protocol elaboration, classification and data processing**
Preservar Consultoria Ambiental, Florianópolis, SC, Brasil
- 2018 **Short term course: Production of flaked stone tools**
I Hupur Bushcraft, Alto Alegre, SP, Brasil
- 2018 **Short term course: Introduction to stone tool industries (Introdução às indústrias de pedra lascada)**
Universidade Federal do Paraná, Curitiba, Brazil
Colaboration
- 2018 **Short term course: Introduction to lithic industries (Introdução às indústrias líticas)**
Universidade Federal de Santa Maria, Santa Maria, Brazil
Colaboration
- 2009 **Teaching assistant: Workshop of archaeological excavations.**
Instituto Goiano de Pré-História e Antropologia, Pontifícia Universidade Católica de Goiás, Goiânia, Brazil.
Volunteer work.
- 2009 **Teaching assistant: Course “Lithic Technology II”.**
Instituto Goiano de Pré-História e Antropologia, Pontifícia Universidade Católica de Goiás, Goiânia, Brazil.
Volunteer work.

Lectures

- Frequently offered to schools and communities' events **What is Archaeology, how does it work and what is the importance of it?**
- 2020 (March 9th) **Paleoenvironmental changes and cultural diversity between hunter-gatherer groups en Eastern South America**
Universidad Tecnológica de Pereira

Pereira, Colombia

- 2019 (May 11th) **Experiments and cognition in Archaeology studies**
PINACOTECA de Santos – Universidade Federal de São
Paulo
Santos, Brasil
- 2019 (April 17th) **The cultural diversity of the first human occupation in
Eastern South America**
Universidade Federal do Paraná
Curitiba, Brazil
- 2018 (April 20th) **The Paleoindian Occupation of Brazil**
Universidade Federal de Santa Maria (Brazil)
- 2017 (August 8th) **Paleoamericans: A Brazilian Perspective**
University of Exeter (UK)

Congress Presentations

- 2019 **The Umbu Tradition farewell and the searching for the
true cultural diversity of paleoindian societies in
Southeastern and Southern Brazil**
VI Semana Internacional de Arqueologia do MAE-USP
São Paulo, SP
- 2019 **Using lithic technology to revise the Paleoindian lithic
industries from Brazil: A model for understanding
archaeological cultures distribution in time and space**
1st Prehistory and Archaeology of the World congress
Online event
- 2018 **The end of the Umbu Tradition? New technological data
on stemmed points from Southeastern and Southern
Brazil**
9° Simposio Internacional El Hombre Temprano en America:
La gente y sus lugares
Necochea, Argentina
- 2018 **Preliminar data on some of the first industries presenting
bifacial points from the Prata basin**
3rd International Archaeological Congress of Prata Basin
São Leopoldo, Brazil

- 2016 **The Lagoa Santa Culture lithic industry during the Palaeoindian period.**
6° Meeting of the Brazilian Archaeology Society – Southeast Regional (6° Reunião da Sociedade de Arqueologia Brasileira, Núcleo Sudeste)
Belo Horizonte, Brazil
- 2016 **Brazilian Point Technology: A discussion on the validity of the archaeological cultural unity known as Umbu Tradition.**
1° Cicle of Debates on Archaeology of National Museum (1° Ciclo de Debates em Arqueologia do Museu Nacional)
Rio de Janeiro, Brazil
- 2016 **Online Archaeological Education in Brazil**
8th World Archaeological Congress
Kyoto, Japan
- 2016 **Early Holocene Lithic industries in Brazil**
8th World Archaeological Congress
Kyoto, Japan
- 2015 **Lagoa Santa lithic industry in the context of Americas' first settlement.**
XVIII Brazilian Archaeology Society Congress (XVIII Congresso da Sociedade de Arqueologia Brasileira)
Goiânia, Brazil
- 2015 **Potentials of technological approach for the understanding of cognitive aspects related to archaeological artifacts industries.**
XVIII Brazilian Archaeology Society Congress (XVIII Congresso da Sociedade de Arqueologia Brasileira)
Goiânia, Brazil
- 2015 **Itaparica, Umbu and Lagoassantense culture: A study of lithic industries from the Pleistocene-Holocene Transition in Brazil.**
I CAJUFS Archaeology Week (I Semana de Arqueologia da CAJUFS)
Laranjeiras, Brazil
- 2013 **The notion of archaeological tradition and its implication at Initial Holocene Brazilian Lithic Industries – technological and cognitive approaches**

- III MAE-USP Archaeology Week (III Semana de Arqueologia do MAE-USP)
São Paulo, Brazil
- 2013 **Cognition and Culture in material world: Cognitive Processes and Archaeological Concepts.**
III MAE-USP Archaeology Week (III Semana de Arqueologia do MAE-USP)
São Paulo, Brazil
- 2013 **The archaeology teaching at Museu de Arqueologia e Etnologia da Universidade de São Paulo**
II SAB Midwest subdivision meeting (II reunião da SAB Centro-Oeste)
Brasília, Brazil
- 2013 **The Lithic Industry in Serranópolis at Early Holocene: A Case Study at Gruta das Araras Site (GO-JA-03).**
II SAB Midwest subdivision meeting (II reunião da SAB Centro-Oeste)
Brasília, Brazil
- 2013 **First human settlement at Rio Grande do Sul state: A study case from Laranjito Archaeological site.**
XVII Brazilian Archaeology Society Congress (XVII Congresso da Sociedade de Arqueologia Brasileira)
Aracaju, Brazil
- 2012 **Archaeology and Cognition: From Knowledge Construction Processes to Concepts Construction.**
II SAB Northeast subdivision meeting (II reunião da SAB Nordeste)
Aracaju, Brazil
- 2012 **Relations of power and prejudice at archaeological fieldwork.**
Round Table: Graduate and undergraduate archaeology students meeting. - II SAB Northeast subdivision meeting (II reunião da SAB Nordeste)
Aracaju, Brazil
- 2012 **About lithic artifacts identification methods: The geofacts from Alice Boer archaeological site older levels.**
VI South American Archaeological Theory Meeting (VI Reunião de Teoria Arqueológica da América do Sul)

Goiânia, Brazil

- 2010 **Lithic tools technofunctional analysis from GO-CP-17 archaeological site (Goiás state, Brazil)**
2010 PUC GO Science and technology week.
Goiânia, Brazil
- 2010 **Operatory chains from GO-CP-17: The (pre)history told by lithic tools production resiude.**
I South American Conferences Cycle of Prehistorical Archaeology (I Ciclo Sul-Americano de Conferências de Arqueologia Pré-Histórica)
Rio Grande, Brazil
- 2010 **Producing and using technology of GO-CP-17 site lithic tools.**
II Archaeology Journey of Cerrado (II Jornada de Arqueologia do Cerrado)
Goiânia, Brazil
- 2009 **The lithic residue tells its (pre)history: The operatory chains from GO-CP-17.**
2009 PUC GO Science and technology week.
Goiânia, Brazil

Events Organization

- 2018 **9º Simposio Internacional El Hombre Temprano en America: La gente y sus lugares**

MORENO DE SOUSA, João Carlos; CORREA, Letícia.
Symposium: Nuevos datos sudamericanos de multiplas líneas de evidencia y sus sontribuciones a la ocupacion inicial del continente.
Symposium organizer.
Necochea, Argentina
- 2018 **2nd International Flintknapping Workshop, with Dr. Bruce Bradley**
Course organization member
Museu de Arqueologia e Etnologia, Universidade de São

Paulo

- 2016 **Short term course: Introduction to Geometric Morphometry to Archaeologists** (Professor: Dr. Mercedes Okumura)
Course organization member
Museu Nacional, Universidade Federal do Rio de Janeiro
- 2016 **6th Meeting of Brazilian Archaeology Society – Southeast Regional** (6ª reunião da SAB Sudeste)

MORENO DE SOUSA, João Carlos; ARAUJO, Astolfo G. M.
Symposium: Interdisciplinar Perspectives on Palaeoindian Contet research in Southeastern Brazil (Perspectivas Interdisciplinares em Pesquisas sobre o Contexto Paleóíndio no Sudeste Brasileiro)
Symposium organizer.
Belo Horizonte, Brazil
- 2016 **1º National Museum Series of Debates on Archaeology** (1ª Ciclo de Debates em Arqueologia do Museu Nacional)
Member of organization/scientific committee/Session Organizer
Rio de Janeiro, Brazil
- 2016 **8th World Archaeological Congress**

MORENO DE SOUSA, João Carlos PERERA, Kamani
Symposium: Online Archaeology: Internet as a powerful tool for education and learning
Session organizer.
Kyoto, Japan
- 2013 **III MAE-USP Archaeology Week** (III Semana de Arqueologia do MAE-USP)
Organization Committee Member
São Paulo, Brazil
- 2010 **II Archaeology Journey of Cerrado** (II Jornada de Arqueologia no Cerrado)
Organization Committee Member
Goiânia, Brazil
- 2009 **I Archaeology Journey of Cerrado** (I Jornada de

Arqueologia no Cerrado)
 Organization Committee Member
Goiânia, Brazil

Popular Science Projects

2013 - current **Creation and administration: Arqueologia e Pré-História Website**
 Brazilian website for archaeological reports, articles and general information.
<http://arqueologiaeprehistoria.com/>
Volunteer work for the general public.

2013 - current **Creation and administration: Arqueologia em Ação Project**
 Brazilian Youtube channel on archaeological outreach.
<https://www.youtube.com/arqueologiaemacao>
Volunteer work on archaeological knowledge for the general public.

Cultural events

2018 (July) **I Hupur Bushcraft**
 Exhibitor: Replicating prehistoric tools by stone knapping
Alto Alegre, SP, Brasil

2017 (July) **“Stone Age Week” in the Sagnlandet (Land of Legends)**
 Exhibitor: Replicating prehistoric tools by stone knapping
Lejre, Denmark

2016 (November) **Exposition: The Art of Craft (A Arte do Ofício)**
 Exhibitor: Replicating prehistoric tools by stone knapping
Brasília, Brazil

Awards

2017 **Special Interview with Tania Andrade Lima - Arqueologia em Ação Project**
 Honorable Mention
1st Recife Archaeological Films Festival, Brazil

- 2017 **Special Interview with Igor Chmyz - Arqueologia em Ação Project**
Honorable Mention
1st Recife Archaeological Films Festival, Brazil
- 2008 **XI Academic Essays Contest – LETSE-UCG**
WINNER
Universidade Católica de Goiás, Goiânia, Brazil.

Scientific Societies

- 2011 – 2019 Brazilian Archaeology Society (SAB) effective member.
- 2015 - 2016 World Archaeological Congress (WAC) student member

Student Representation

- 2015 - 2016 Elected PhD student representative at Archaeology Post-Graduate Program, National Museum, Federal University of Rio de Janeiro (MN-UFRJ).
- 2011 - 2014 Elected president of the Archaeology Post-Graduate Program, Museum of Archaeology and Ethnology, University of Sao Paulo (MAE-USP).
- 2011 - 2014 Founder member of the Archaeology Students National Association (ANEARq – currently ANEARqueo) in Brazil.
- 2010 Founder and elected president of Academic Center for archaeology undergraduation in Goiás State Prehistory and Anthropology Institute (IGPA), Pontifícia Universidade Católica de Goiás.

Other Relevant Information

- Language skills Portuguese, English, Spanish