







INTERNATIONAL COUNCIL FOR ARCHAEOZOOLOGY

uah/Universidad Alberto Hurtado

V Academic Meeting of NZWG -Human and Animal Communities Facing Environmental Changes: A Zooarchaeological Perspective

November 18th to 20th 2024; Santiago, Chile – 1st Call

The Subject

The discussion on contemporary climate change in its anthropogenic nature, extent, temporal limits, and impact on different biological communities on our planet is, undoubtedly, one of the topics that has dominated the international public agenda, scientific writing, and everyday discussion in our countries of the Global South.

Our discipline has not been absent from this discussion. Archaeology helps us understaning how human groups have interrelated and approached other animal communities during different moments of environmental change throughout the occupation of the neotropics.

It is in this sense that zooarchaeology allows an approach of special relevance in the understanding of the mechanisms and strategies that our species has developed to confront environmental changes.

Under this premise, we make this first call for papers for the V Meeting of the Neotropical Zooarchaeology Working Group of the International Council for Archaeozoology, to be held in Santiago, Chile, between November 18th and 20th, 2024.

Guidelines for communication submission

Contributions can include original research, reevaluation or interpretations of previous data, development of research strategies to be shared with the zooarchaeological community, among other topics.

Presentations in both oral and poster formats will be accepted. If necessary, to adjust time or space, some proposed abstracts for oral presentations may be suggested as posters.

The deadline for abstract submission is April 30th, 2024.

Please submit your abstract via the following form:

https://forms.gle/ AEgMEEnAryXKcMAf9



Guidelines for communication submission

Oral and poster communications, as well as their respective abstracts, can be presented in Spanish, Portuguese or English.

Abstracts should have a maximum length of 500 words, including references (if applicable). The abstract should not contain tables or figures.

References, if included, should be listed after the subtitle "References," following the editorial guidelines of the *Praxis Arqueológica* journal. You can find these guidelines at:

https://praxis.uahurtado.cl/in dex.php/pa/informacionpara-autores



The Host

- The meeting sessions will be held at Alberto Hurtado University's "Campus Patrimonial", located in Santiago's downtown.
- UAH is located within the block bounded by Bernardo O'Higgins Avenue, Almirante Barroso Street, Erasmo Escala Street, and Cienfuegos Street.
- The campus carefully preserves historical architecture. It is composed of nearly 50 century-year old buildings surrounding a central courtyard.
- Inside the campus there are cafes, dining halls, and airconditioned auditoriums equipped with audio and image projection systems.





Important Dates

- April 30, 2024: Deadline for abstract submission.
- May 20, 2024: Publication of the list of accepted presentations.
- June 17, 2024: Publication of the event schedule.



Local Organization committee.

- Boris Santander Pizarro; Universidad Alberto Hurtado
- Isabel Cartajena Fasting; Universidad de Chile
- Bárbara Rivera Amaro; Independent researcher.
- Paz Vergara Valenzuela; Universidad Alberto Hurtado

Scientific Comitee

- Dr. Boris Santander Pizarro, Universidad Alberto Hurtado.
- Dra. Isabel Cartajena Fasting, Universidad de Chile.
- Dra. Caroline Borges, Universidade Federal Rural de Pernambuco, UFRPE, Brasil. NZWG Coordinator
- Dr. Pablo Fernández, CONICET e Instituto Nacional de Antropología y Pensamiento Latinoamericano, Argentina. NZWG Coordinator
- Dra. Rosa Souza, Universidade Federal Fluminense, UFF, Brasil. NZWG Coordinator
- Dr. Sebastián Muñoz, CONICET y Universidad Nacional de Córdoba, Argentina. NZWG Coordinator, ICAZ liaison





Neotropical Zooarchaeology Working Group

INTERNATIONAL COUNCIL FOR ARCHAEOZOOLOGY

uah/Universidad Alberto Hurtado