

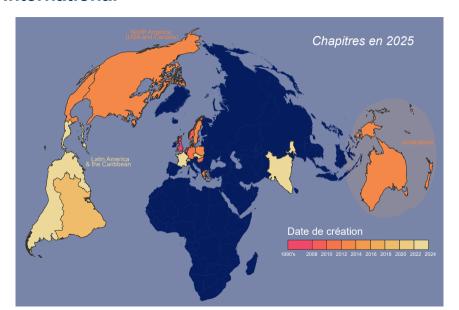
Le chapitre français du CAA

Computer Applications and Quantitative Methods in Archaeology – CAA-FR

https://caafrance.hypotheses.org

GMPCA 2025, Rouen, 14 avril 2025

CAA International



Overview of the CAA-FR

Creation and Objectives

- 2024: Creation during CAA Conference in Auckland
- To bring together archaeologists, archaeometrists, mathematicians, computer scientists and members of other disciplines based in France to complement and extend the interests of CAA International
- To encourage communication between these disciplines
- To give a survey of present work in the field
- To stimulate discussion and future progress in the application of information technology to archaeological research and practice
- To provide guidance and support in the form of seminars and/or workshops

Overview of the CAA-FR

Current Bureau

- 2024-2025 & an election biennially at the CAA-FR General Meeting
- Three speakers: Dr Nicolas Frerebeau (UMR 6034 Archéosciences Bordeaux), Dr Sébastien Plutniak (UMR 7324 CITERES), Dr Gwénaëlle Moreau (SpaceARC).
- Three vice-speakers: Dr Anaïs Vignoles (MSCA fellow), Mathias Bellat (PhD candidate, University of Tübingen), Dr Julie Gravier (UMR 6049 ThéMA)

Activities since 2024

CAA-FR Website

• https://caafrance.hypotheses.org

à construire

Activities since 2024

ACQuA Colloquium (Jan. 2025)

https://acqua.sciencesconf.org/



4 formats

- Forum of French collectives
- Round table on the limits, criticisms and potential of open sciences policies
- Forum of young researchers
- Workshop on digital tools and approaches in archaeology

Activities since 2024

Support for young researchers for CAA Athens 2025

- In collaboration with the École française d'Athènes
- 5 rooms available during the week of the conference

Join us!

Two mailing lists

- Both on: https://framagroupes.org/sympa/info/specific-list
- To become a member of the chapter: caa.france
- To receive information about the chapter's activities, without becoming a member: caa.france.info