

TRACEOLAB - 10 YEARS

Thursday 26th Baixa ctober 2023

Anniversary conference

Salle des Professeurs, Place du 20-août 7, 4000 Liège

*Functional analysis – reflections on how it evolved and where to go next

9h15-9h35. Veerle Rots, The role and concept of functional studies: views from TraceoLab

9h35-10h05. Richard Fullagar (Univ. Flinders & Western Australia), Australian approaches to functional analysis, grinding stones and ground stone implements

10h05-10h35. Andreu Ollé (IPHES/URV, Tarragona), Designing a multi-technique approach for the study of use-wear and residues on stone tools

10h35-10h50. Discussion (discussant: Lena Asryan)

*A view from technology

10h50-11h20. Guillaume Porraz (CNRS, Univ. Aix-Marseille), Rewinding stone tools from Diepkloof at TraceoLab

11h20-11h40. Antonin Tomasso (CNRS, Univ. Nice), From lithic gear to production systems: the potential of an integrated techno-economic approach — on-line

11h40-12h10. Alice Leplongeon (KULeuven), Replicability in lithic analysis: some thoughts on the results from a recent experimental study and their implications for the analysis of the African Stone Age lithic record

12h10-12h35. Discussion (discussant: Noora Taipale)

12h35-13h35: Lunch

*Knapping techniques and skill

13h35-13h55. Lars Anderson (Univ. Paris-Nanterre)
Learning to be Aurignacian: the structure and practice
of lithic apprenticeship among communities
established in Southern France — on-line

13h55-14h15. Cécile Ménager (ArchéOrient) – An experiment on indirect percussion

14h15-14h30. Discussion (discussant: Olivier Touzé)

14h30-15h00. Jean-Luc Locht (INRAP), Functional analyses of Early and Middle Palaeolithic lithic industries in Northern France: state of the art and research perspectives

15h00-15h10. Discussion (discussant: Sonja Tomasso)

*Projectiles and hunting strategies

15h10-15h30: Justin Coppe, How to move beyond weapon identification towards an understanding of past hunting strategies?

15h30-16h00. Geoff Smith (Univ. Kent), Missing the point(s): a zooarchaeological perspective on human hunting technology and behaviour

16h00-16h15: Discussion (discussant: Lola Tydgadt)

*What's next for residues? Taphonomy and the potential of proteins

16h15-16h30. Dries Cnuts, Ten Years of Fundamentals: Crafting TraceoLab's framework for Interpreting residues

16h30-16h50. Yolanda Fernandez-Jalvo (CSIC, Madrid), Traceology and taphonomy: an exchange of perspectives – on-line

16h50-17h20. Matthew Collins (Univ. Cambridge & Univ. Copenhagen), What do we know about longevity of biomolecules on surfaces and what do we not know?

17h20-17h35. Discussion (discussant: Ronè Oberholzer)

17h35-17h40. Closing remarks

*Public lecture

18h-19h. Lawrence Barham (Univ. Liverpool), The earliest wood structure in the world found at Kalambo Falls, Zambia: a journey of discovery

19h-19h15. Discussion

19h15. Drinks

*Palaeolithic sites and their potential

