

Curriculum Vitae: Abdeljalil Bouzouggar

Professional Preparation

1991 M.A, National Institute of Archaeological Sciences and Heritage,
Rabat, Morocco (Major: Prehistory; Minor: Archaeology)
1993 DEA, University of Bordeaux I, France (Major: Prehistory and Quaternary Geology; Minor:
Physical Anthropology)
1997 Ph.D., University of Bordeaux I, France (Prehistory and Quaternary Geology)
2002 Ph.D., University of Liege, Belgium (Archaeology)
2011 HDR., University Hassan II-Mohammed VI, Morocco

Appointments

1998-Present : Researcher and Lecturer, National Institute of Archaeological Sciences and
Heritage, Rabat, Morocco
2004-Present : Associate-Researcher, Mohamed V-Agdal University, Morocco
2009-Present : Research Associate, Max Planck Institute for Evolutionary Anthropology,
Leipzig, Germany.
2013-Present : Fellow in Archaeology, Université d'Oxford, United Kingdom
2015-2016 : Fellow, Mediterranean Institute of Advanced Studies (IMéRA) Aix-Marseille
University, France

Research

I'm interested in North African Paleolithic and the modern origins. I'm using spatial data/GIS,
analysis of the lithic technology and raw materials procurements. I have been working on the
MSA/Aterian since 1997 in key sites such as Taforalt (co-PI Barton, Oxford), Dar esSoltane 1
(co-PI, Barton, Oxford), Rhafas (co-PI Hublin, Max Planck Institute) and recently in
southwestern Morocco.

Publications (last three years)

Bouzouggar, A. and N. Barton (2012). The Identity and Timing of the Aterian in Morocco. In:
J.-J. Hublin and S. P. McPherron (eds.), *Modern Origins: A North African Perspective*.
Dordrecht: Springer, p. 93-105.

Barton, R.N.E., Bouzouggar, A., Hogue, J.T., Lee, S., Collcutt, S.N., and Ditchfield, P., (2013).
Origins of the Iberomaurusian in NWAfrica: New AMS radiocarbon dating of the Middle and
Later Stone Age deposits at Taforalt Cave, Morocco, *Journal of Human Evolution*, 65(3) 266–
281

Barton, R.N.E., Bouzouggar, A., (2013). Hunter-gatherers of the Maghreb: 25,000-6000 years
ago: in *The Oxford Handbook of African Archaeology* (eds.) Lane, P. and Mitchell, Oxford
University Press.

Barton, R.N.E., Bouzouggar, A., Hogue, J.T., Lee, S., Collcutt, S.N., and Ditchfield, P. (2013).
Origins of the Iberomaurusian in NWAfrica: New AMS radiocarbon dating of the Middle and
Later Stone Age deposits at Taforalt Cave, Morocco, *Journal of Human Evolution*, 65(3), 266–
281, 2013

Humphrey, L.T., De Groote, I., Morales, J., Barton, N., Collcutt, S., Ramsey, C.B., Bouzouggar,
A. (2014) Earliest evidence for caries and exploitation of starchy plant foods in Pleistocene

hunter-gatherers from Morocco. *Proceedings of the National Academy of Sciences of the United States of America*. 111(3), 954-959.

Barton R.N.E., Lane C.S., Albert P.G, White D., Collcutt S.N., Bouzouggar A., Ditchfield P., Farr L., Oh A., Ottolini L., Smith V.C., Van Peer P., Kindermann K. (2014). The role of cryptotephra in refining the chronology of Late Pleistocene human evolution and cultural change in North Africa. *Quaternary Science Reviews*. DOI:10.1016/j.quascirev.2014.09.008.
Fernandez P., Bouzouggar A., Collina-Girard J. & Coulon M. (2015).- The last occurrence of *Megaceroides algericus* Lydekker, 1890 (Mammalia, Cervidae) during the middle Holocene in the cave of Bizmoune (Morocco, Essaouira region). *Quaternary International*, 374, 154-167.

Collaborations

UMR 7269 CNRS (France)
Oxford University (United Kingdom);
Max Planck Institute for Evolutionary Anthropology (Germany)
Natural History Museum (United Kingdom)
Université Mohammed Ier, Oujda (Morocco)
Université Hassan II, Casablanca (Morocco)
Université de Constantine (Algérie)
University California Davis (USA)
University of the Basque Country (Spain)
University of Canaries Islands (Spain)

Graduate Student Advising

Amy Jeffrey, PhD, UK
Bahra Nadia, PhD, Algeria
Youssef Djellal, Morocco
Zineb Moubtahij, Morocco
Imane Quoti, Morocco
Fatima-Zahra Rafii, Morocco
Abir El Ouafi, Morocco