

Marcello Mannino
Associate Professor
School of Culture and Society - Department of Archeology and Heritage Studies
School of Culture and Society - Department of Archeology and Heritage Studies
Type of address: Postal address.
Moesgård Allé 20
4215, 126
8270
Højbjerg
Denmark
Type of address: Postal address.
Moesgård Allé 20
8270
Højbjerg
Denmark
Email: marcello.mannino@cas.au.dk
Mobile: +4522563000
Phone: +4587162956



Curriculum Vitae

Curriculum Vitae

- 09.1996-04.2000 Ph.D. in Archaeology, University of London (United Kingdom)
Thesis title: *Marine Molluscs and Human Palaeoecology: a Case Study of the Intertidal Gastropod Monodonta lineata (da Costa)*
- 10.1993-06.1996 B.Sc. in Archaeology (First Class Honours), University College London, University of London (United Kingdom)
- 10.1988-07.1993 Diploma di Maturità Classica, Liceo Ginnasio "Umberto I", Palermo (Italy)

Professional qualification

- 02.2014-02.2018 Habilitation for Associate Professor in Archaeology, awarded by the *Ministero dell'Istruzione, dell'Università e della Ricerca* [Ministry of Education, University and Research], Italy.
The list of academics habilitated in 2014 is at the following website:
<https://abilitazione.cineca.it/ministero.php/public/esitoAbilitati/settore/10%252FA1/fascia/2>

Current position and affiliation

- 08.2015-present Associate Professor [Lektor] at the Department of Archaeology, School of Culture and Society, Aarhus University, Århus (Denmark)
- 08.2015-present Associated Scientist at the Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Leipzig (Germany)

Employment history

- 09.2011-07.2015 Research Scientist at the Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Leipzig (Germany);
Project title: *Multi-isotope investigation of human diet and subsistence in the Late Palaeolithic*
- 09.2010-08.2011 Post-doctoral Researcher at the Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Leipzig (Germany)
- 09.2008-08.2010 Marie Curie Intra-European Research Fellow, Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Leipzig (Germany).
Project title: *Stable Isotope Ecology of Hunter-Gatherers in Italy in the Late Pleistocene and the Early Holocene*
- 05.2008-08.2008 Post-doctoral Researcher at the Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Leipzig (Germany)
- 04.2005-09.2007 Leverhulme Trust Research Fellow, Institute of Archaeology, University College London (United Kingdom).

Project title: *Becoming Insular? Human Responses to Past Global Warming and Rising Sea Levels*

10.2002-03.2005 Leverhulme Trust Research Fellow, Institute of Archaeology, University College London (United Kingdom).

Project title: *Ecology of Prehistoric Shellfish Exploitation in the Coastal Zone of North-West Sicily*

Past honorary and visiting positions

11.2013 Visiting Senior Research Fellow at the Excellence Cluster TOPOI of the Freie Universität, Berlin (Germany)

09.2007-08.2015 Honorary Senior Research Associate, Institute of Archaeology, University College London (United Kingdom)

Grants and prizes

2014 Funding for teaching contract (*Lehrauftrag*) at the Bereich für Ur- und Frühgeschichte, Philosophische Fakultät, Friedrich-Schiller-Universität in Jena (Germany): € 750 (+ ca. € 400 for travel expenses).

2013 Funding for visiting Senior Fellowship at the Excellence Cluster TOPOI of the Freie Universität, Berlin (Germany): € 2,500

2008-2010 Intra-European Fellowship (Call: FP7-PEOPLE-2007-2-1-IEF), People - Marie Curie Actions – Seventh Framework Programme, European Union: € 166,982.27

2002-2005 Leverhulme Trust, Research Grant no. F/07196/B: £94,125; named post-doctoral research fellow for the research project: "Ecology of prehistoric shellfish exploitation in the coastal zone of NW Sicily".

2003-2004 Natural Environment Research Council grants for stable isotope analyses (£16,000) and AMS radiocarbon dates (£2,700) in support of the Leverhulme Trust-funded project F/07196/B (above)

2005 UCL Graduate School grant of £720 to attend the International Council for Archaeozoology (ICAZ) Archaeomalacology Working Group Meeting at the Museum of Natural History, Gainesville, Florida (U.S.A.)

2005 UCL Graduate School grant of £320 to attend the 7th International Conference on the Mesolithic in Europe at the Ulster Museum, Belfast (United Kingdom).

2005-2007 Leverhulme Trust, Research Grant no. F/07196/D: £118,912; named post-doctoral research fellow for the research project: "Becoming insular? Human responses to past global warming and rising sea levels"

2005-2006 Natural Environment Research Council grants for stable isotope analyses (£24,000) and AMS radiocarbon dates (£3450) in support of the Leverhulme Trust-funded project F/07196/D (above).

1996-2000 Natural Environment Research Council studentship in support of the Ph.D. project entitled: *Marine Molluscs and Human Palaeoecology: a Case Study of the Intertidal Gastropod Monodonta lineata (da Costa)*.

1997 W. F. Grimes Prize for the best dissertation in environmental archaeology in the academic year 1995-1996 at the Institute of Archaeology, University College London, United Kingdom. Dissertation title: *The Environmental Archaeology of a Mesolithic Shell Midden: Investigations at Culverwell, Isle of Portland (Dorset)*

Teaching experience

2015 Co-ordinated and taught with Dr. Kornelius Kupczik (Max Planck Weizmann Center for Integrative Archaeology and Anthropology) a Bachelor course on *Morphology and Human Evolution* ["Morphologie und Evolution des Menschen" Übung] at the Biologisch-Pharmazeutische Fakultät, Friedrich-Schiller-Universität in Jena (Germany).

2014 Co-ordinated and taught a Master's course on *Archaeological Science* ["Archäometrie" Übung] at the Bereich für Ur- und Frühgeschichte, Philosophische Fakultät, Friedrich-Schiller-Universität in Jena (Germany).

2011-2014 Taught *Zooarchaeology* and *Isotope Analyses in Archaeology and Palaeo-Anthropology* as part of the courses of "The Leipzig School of Human Origins", an International Max Planck Research School by the University of Leipzig and the Max Planck Institute for Evolutionary Anthropology (Germany).

2006-2007 Taught a Master's course (with Prof. Kenneth D. Thomas, UCL) entitled *Human Palaeoecology in Coastal Environments* (code: G171) at the Institute of Archaeology, University College London (United Kingdom).

2005 Held lectures and practicals on *Archaeozoology* for high school students of the Istituto Tecnico per il Turismo "Marco Polo" in Palermo within the remit of a school program on archaeology organized by the SYS (Servizi per l'Archeologia, Palermo) archaeological unit in collaboration with the Soprintendenza per i Beni Culturali ed Ambientali di Trapani (Italy).

1996-1999 Delivered practical tuition on *Invertebrate and Vertebrate Zooarchaeology, Archaeopedology* and *Taphonomy* in undergraduate laboratory classes at the Institute of Archaeology, University College London (United Kingdom).

laboratory experience and practical skills

Thin section and Scanning Electron Microscope (SEM) sample preparation

Sample preparation for strontium isotope analyses

Sample preparation for oxygen isotope analyses of biogenic carbonates

Collagen extraction for carbon, nitrogen and sulphur isotope analyses

Isotope Ratio Mass Spectrometry (IRMS)

Optical and Scanning Electron Microscopy (SEM)

X-ray Diffractometry (XRD)

Identification of skeletal remains of mammals and molluscs

Professional services

Member of the editorial board of the journal: *Alpine and Mediterranean Quaternary*

Guest editor (ongoing) of a special issue for the journal: *Environmental Archaeology*

Referee for the following journals: *American Antiquity, Archaeofauna, Archaeometry, Australian Archaeology, Environmental Archaeology, Journal of Archaeological Science, Journal of Human Evolution, Journal of Island and Coastal Archaeology, Marine Biology, Naturwissenschaften, PLoS ONE, Proceedings of the National Academy of Sciences of the United States of America, Quaternary International, Quaternary Research.*

Grant referee for *National Geographic*