EMERI FARINETTI

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CURRENT POSITIONS

She is Associate Professor in Landscape Archaeology and Methods and Theory in Archaeology at the Department of Humanities (RomaTre University), where she teaches Mediterranean Landscape Archaeology and GIS Applications in archeology. She runs the Landscape Archaeology Lab and the students' platform *Archaeoland-shares: Integrating landscapes* for digital data sharing. She is research associate and staff member (assistant to the director for research) at the Italian Archaeological School at Athens and member of the CAA international since 2000. She is member of the advisory board of the Master's degree in Digital Earth & Smart Governance (RomaTre University) and of the inter-university PhD programme on "History, landscape and archaeological heritage". She teaches at Master's degrees at the Department of History of the Ionian University (Corfu-Greece).

She directs and coordinates research projects in Greece and Italy:

- WeMALP Western Megaris Archaeological Landscape Project (Italian Archaeological School at Athens and Ephorate of Western Attica)
- Ancient Haliartos House Mapping Project (in the framework of the Bradford-Durham-Leiden Boeotia Survey project -Greece- in which she is involved since 1999)
- Monti Lucretili Archaeological Survey Project -Italy (Monti Lucretili regional Park Roma Tre University Latium Archaeological Service)
- The YDRO project cultural meanings to hydrogeological features in the Southern outskirts of the city of Rome (Roma Tre University Italian National Geological Service Appia antica regional Park)

She leads the research unit on palaeo-landscapes and geomatics for the *Therasia Island Research Project* (Ionian University). Previously she took part in several archaeological research and field projects in the Mediterranean, mainly as GIS and database manager and field survey director (Tanagra and Hyettos-Greece, Lemnos-Greece, Therasia-Greece, Trypiti-Greece, Pyrgos-Cyprus, Thamusida-Morocco, Tor Marancia and via Appia-Rome) and she coordinated the Cicolano Survey Project in the Apennine area in central Italy.

PREVIOUS POSITIONS

Post-doc positions (University of Thessaloniki, University of Leiden, University of Leuven 2007-2016), contract jobs as GIS and database consulting (Archaeological Service of Rome -SITAR project- and Archaeological Service of Eastern Attica 1999-2016), teaching contracts (University of Rome Tor Vergata and RomaTre -IT-, Ionian University-GR- and University of Leiden -NL- 2003-2014) and research grants (CNR 2000-2008). She was awarded the Rita Levi Montalcini Award for Young Scholars, provided by the Italian Ministry of Education and Research (2017-2020).

EDUCATION

PhD in Archaeology (2009 - University of Leiden); Master in Cultural Heritage management (2003 - Tor Vergata University of Rome); Postgraduate course in GIS (1999 - Scuola Normale Superiore di Pisa); *Laurea* (BA) in Ancient Greek History (1998 - La Sapienza University of Rome)

PARTICIPATION IN SCIENTIFIC COMMITTEES AND ORGANISATION OF SCIENTIFIC MEETINGS

She is a member of international societies (CAA, EAA) and she is involved in international research groups (IALA-LAC, Arkwork - Cost15201, ArcLAND ArchaeoLandscapes international). She is a member of the Scientific committee of the Journal (*Annuario*) of the Italian Archaeological School at Athens and reviewer for international journals (Journal of Greek Archaeology, Open Archaeology, Annuario ASAATENE) and the Archaeopress publications (Oxford).

She is responsible for the organisation of scientific meetings, lectures and events at the Italian Archaeological School of Athens (2017-2021). In 2009 she organised the International workshop "With the Adriatic in the Middle" at the University of Leiden (NL) and in 2019 the International scientific meeting "Local responses to the Roman impact on the Greek landscape", Italian Archaeological School at Athens

PARTICIPATION TO CAA-GR and CAA International Conference

CAA 2001, CAA 2003, CAA 2004, CCA 2005, CAA 2015, CAA 2018, CAA 2021, CAA-GR 2014, CAA-GR 2016, CAA-GR roundtable sessions 2020.

LANGUAGES

MODERN GREEK fluent – ENGLISH fluent – FRENCH – GERMAN – ITALIAN mother tang

SELECTED PUBLICATIONS

Monographs

2012 E. Farinetti, I paesaggi in archeologia: analisi e interpretazione. Carocci, Roma

2011 E. Farinetti, Boeotian Landscapes. A GIS-based study for the reconstruction and the interpretation of the archaeological datasets of ancient Boeotia. BAR int.ser. 2195

2017 J.Bintliff, E.Farinetti, B.Slapsak, A.Snodgrass, Boeotia Project, Volume II: The city of Thespiai. Survey at a complex urban site McDonald Institute Monographs.

Papers

2021 E. Farinetti – A. Kapetanios 'Modelling the topography of the ancient Lavrion: epigraphical sources, mental maps and GIS', *Historika*, pp. 222-231

2020 E. Farinetti, K.Sbonias, I.Tzachili et al. 'The Early and Middle Bronze Age settlement at Koimisis, Therasia: periods of habitation and architecture', The Annual of the British School at Athens, pp.1-28

2019 E. Farinetti, F. Cavallero 'Mapping Roman Athens', in Kyriakidis P., Agapiou A. & Lysandrou V. (eds) Spreading Excellence in Computer Applications for Archaeology and Cultural Heritage. Proceedings of the 3rd Conference on Computer Applications and Quantitative Methods in Archaeology Greek Chapter (CAA-GR) Limassol, 18-20 June 2018 2018 E. Farinetti, 'Roman landscapes of Greece. Issues on archaeological visibility and inter-regional variability', in proceedings of the conference What's new in Roman Greece, Athens October 2015, Melethimata, Athens 2018, pp. 3-18 2016 E. Farinetti, 'Modelling Regional Landscape Through the Predictive and Postdictive Exploration of Settlement Choices: a Theoretical Framework', proceedings of the international conference CAA2015, Keep the Revolution Going, pp.57-67 2016 E. Farinetti, A.Sarris et al. 'Exploring the urban fabric of ancient Haliartos, Boeotia (Greece) through remote sensing

techniques', in 12th International Conference of Archaeological prospections, Archaeopress Archaeology, pp. 203-206 2015 E. Farinetti. 'The potential of GIS-based integrated analyses of environmental and archaeological data for research and archaeological heritage management purposes. The example of the geo-archaeological digital archive of Rome', in Papadopoulos, Paliou et al. (eds) Proceedings of the International conference CAA-GR 2014, Rethymno-Greece (online)

2010 E. Farinetti – S. Hermon – F. Niccolucci, 'Fuzzy logic application to survey data', Beyond the artefact CAA 2004, proceedings of the conference, pp. 125-129

2010, pp. 125-129 2009 E. Farinetti, 'Inhabiting the marshes: a case study from Boeotia applying new technologies for the analysis and management of the cultural and natural landscape', Proceedings of the 2nd international meeting on Thessaly and Central Greece 2006 - Volos (Thessaly), pp. 1223-1233

2009 E. Farinetti, 'A digital archive for the metallurgy of oxhide ingots', in Lo Schiavo F., Muhly J., Maddin R., Giumlia-Mair A. (eds) Oxhide ingots in the central Mediterranean. CNR- Istituto Studi Civilta dell'Egeo e del Vicino, Roma, pp. 155-156 (+ CD ROM with the relational DB by E.Farinetti)

2008 E. Farinetti, 'Fluctuating landscapes: the case of the Copais basin in ancient Boeotia', Annuario della Scuola Archeologica Italiana di Atene LXXXVI, serie III, 8, 2008, pp. 115-138