

Boeotian landscapes. A GIS-based study for the reconstruction and interpretation of the archaeological datasets of ancient Boeotia. Farinetti, E.

Citation

Farinetti, E. (2009, December 2). *Boeotian landscapes. A GIS-based study for the reconstruction and interpretation of the archaeological datasets of ancient Boeotia.* Retrieved from https://hdl.handle.net/1887/14500

Version:	Not Applicable (or Unknown)
License:	<u>Licence agreement concerning inclusion of doctoral thesis in the</u> <u>Institutional Repository of the University of Leiden</u>
Downloaded from:	https://hdl.handle.net/1887/14500

Note: To cite this publication please use the final published version (if applicable).

CURRICULUM VITAE

Emeri Farinetti was born on the 29th of December 1973 in Novara (Italy), where she finished Lyceum in 1992. She holds a bachelor in Ancient Greek History from the University 'La Sapienza' of Rome, faculty of *Lettere*, and a master in Museum Studies at the University Tor Vergata of Rome. She completed a post-graduate course in GIS (Geographical Information Systems) at the Scuola Normale Superiore – Pisa.

She teaches at the University 'Roma Tre' of Rome Landscape Archaeology, GIS and Ancient Topography, and is responsible of GIS projects at the Archaeological Service of Rome, at the University 'Roma Tre' and at the Italian School of Archaeology at Athens. She is part-time research assistant (as GIS consulting) in the framework of the Interuniversity Attraction Poles research project on Romanization in Italy and provinces (universities of Leiden and Leuven).

She took part and is involved in several research and field project 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, Cicolano-Italy, Tor Marancia and via Appia-Rome). She is in charge of the archaeological research Cicolano Survey Project in the Apennine area in central Italy.

She was awarded four grants by the Italian Council of Researches in order to coordinate researches on 'Models and complexity. GIS and archaeological survey in a minerary district in SW Cyprus' and 'Political unity and cultural integration in Eastern Mediterranean. Computer applications and landscape archaeology for a comparative study of landscape and demography in Roman Imperial period'.

Her main research interests are Computer Applications in Archaeology, mainly GIS (Geographical Information Systems) and Databases, Landscape Archaeology, Survey Methodology, Geoarchaeology, and Mediterranean Archaeology. They are all key themes involved in this PhD thesis conducted at the University of Leiden (Faculty of Archaeology) that examines critically the archaeological datasets available for the Greek region of Boeotia in order to study the long-term settlement dynamics in the region in a GIS environment.