

Dr. Nerantzis Nerantzis is an archaeologist with extensive experience in excavation, field survey and interdisciplinary research involving the application of archaeometric analytical techniques. His research focuses on the study of inorganic materials, mainly metals, ceramics and vitreous materials with a special focus on archaeometallurgy. He received his BSc degree in Archaeology (2001) from Bournemouth University and completed a MSc degree in Archaeomaterials (2003) at the University of Sheffield. He holds a PhD in Archaeological Science (2010) from the University of Sheffield. His doctoral thesis focused on iron and silver production of the Late Byzantine-Ottoman period in northern Greece and was published in form of a monograph.

He has been awarded consecutive research grants by INSTAP between 2012 and 2019 for his post-doctoral project 'Early Metallurgy on Thasos and the Thracian Mainland' conducted at the Archaeometry Laboratory of N.C.S.R. 'Demokritos'. He has also worked as a contract archaeologist between 2012 and 2015 at the Ephorates of Antiquities of Kavala, Xanthi, Rhodope and Lesbos.

Between 2015 and 2017 he was employed as a post-doctoral research associate at the University of Lille in France. This position allowed him to be involved in two research projects, namely 'Thasos, Abords Nord de l'Artémision-ThANAr' and 'Habitat et Métallurgie en Égée du Nord-HeMEN' of the University of Lille and the French School at Athens.

More recently (2019-2021) he has been awarded a Marie Skłodowska-Curie Individual Fellowship hosted at CReA-Patrimoine, Université Libre de Bruxelles (ULB) for conducting post-doctoral research. His project 'Metals Technology in North Aegean Societies-ME.Tech.NAS' focused on the study of evidence for copper and silver metallurgy from prehistoric sites in northern Greece, iron production from Molyvoti, Thrace and gold extraction of the Classical-Hellenistic period at Pistyros, a Thasian colony in Kavala prefecture. He is the author of 2 books and has published as an author or co-author 14 papers in peer-reviewed journals and 22 papers in conference proceedings.