

1. Record Nr.	UNINA990004029730403321
Autore	Storti Storchi, Claudia
Titolo	Diritto e istituzioni a Bergamo : dal Comune alla Signoria
Pubbl/distr/stampa	Milano : Giuffré, 1984
Descrizione fisica	435 p. ; 25 cm
Collana	Università degli studi di Milano. Facoltà di giurisprudenza ; 10
Locazione	FLFBC
Collocazione	B 3605
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910507195103321
Autore	Jung Reinhard
Titolo	Punta di Zambrone I : 1200 BCE, a time of breakdown, a time of progress in Southern Italy and Greece / / Reinhard Jung
Pubbl/distr/stampa	Wien : , : Verlag der Österreichischen Akademie der Wissenschaften, , [2021] ©2021
Descrizione fisica	1 online resource (591 pages) : illustrations
Collana	Oriental and European archaeology
Disciplina	937
Soggetti	Excavations (Archaeology) - Italy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This monograph presents a significant portion of the scientific results of the archaeological excavations at the Bronze Age settlement site of Punta di Zambrone on the Tyrrhenian coast of Calabria (southern Italy).

These excavations were conducted from 2011 to 2013 in an Italian-Austrian cooperation. The book is the first in a series dedicated to the final publication of those excavations and focuses on the later part of the settlement history (13th-12th cent. BCE). Major topics include the topography of the site (including a harbour bay), its chronology, investigations into the economic basis of the Bronze Age society and its local, regional and interregional interactions. The new data from Punta di Zambrone are evaluated in comparison with new research results from coeval sites in Italy and Greece, which forms the basis for a historical contextualization of the settlement and thus contributes to the broader reconstruction of Mediterranean history at the end of the second millennium BCE. These coeval sites are presented by their excavators or investigators. The authors conducted geophysical and bathymetric surveys as well as underwater archaeological investigations, typological analyses of artefacts, a definition of the relative and absolute chronology, archaeobotanic and archaeozoological studies, aDNA analysis, Sr isotope analyses on human and animal teeth, chemical and Pb isotope analyses on metal artefacts, provenance analyses of pottery vessels, amber and stone artefacts (from Zambrone and other sites).
