

Epigraphy.info IX Workshop (Aarhus, 2-5th April 2025)

A topography of aretē Mapping out the concept of aretē in Greek inscriptions

Antiopi Argyriou-Casmeridis

CHS Harvard University Summer Fellow 2024-2025
Postdoctoral Researcher, National & Kapodistrian University of Athens

PhD in Classics, Royal Holloway University of London



Introduction

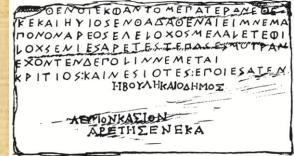
This poster is a presentation of an ongoing research project on the topography of *aretē*. It aims to explore the epigraphical attestations of a core concept of the Greek culture, i.e., *aretē* (= virtue, excellence), in Greek inscriptions dating from the Classical to the Roman Imperial periods (5th c. BCE to 3rd c. CE). The primary goal of this project is to create a new digital openaccess searchable database of inscribed *aretē*.











Material & Methods

- Greek inscriptions from the Classical to the Roman Imperial periods (5th c. BCE to 3rd c. CE) that attest the term άρετὴ.
- Different types of inscriptions: honorific decrees, funerary inscriptions, dedications etc.

Interdisciplinary approach: *Epigraphy, Ancient History, Literature, Linguistics, Digital Classics*

Classification of the material

- a) Type of inscription (funerary inscription in prose or verse (epigram), dedication, honorific decree etc.)
- b) Geographical (location; other places/geographical indicators)
- c) Chronological (date: century; period: Classical, Hellenistic, Imperial)
- d) Contextual (function: dedication, commemoration, honorific; names and attributes, e.g., honorands, dedicators, deceased; deities; subjects e.g., family, education, athletics, civic life, religion, war, professional activity etc.; public and private sphere; virtues)
- e) Language and vocabulary (formulae of *aretē*)
- f) Commentary/Metadata: PHI link; translation; image (photo of the monument or squeeze of the inscription); relief/decoration; bibliographical references; relevant literary evidence; digital map of location

Cross-searching of Epigraphical Corpora, Digital Databases and other electronic resources, including the following:

- Packard Humanities Institute (PHI)
- Inscriptiones Graecae (IG)
- Supplementum Epigraphicum Graecum (SEG)
- CLAROS
- Bulletin épigraphique (BE)
- Epigraphic Database Heidelberg (*EDH*)
- Inscriptions of Aphrodisias
- Attic Inscriptions Online (AIO)
- Epigraphic Database of ancient Asia Minor (EDAK)
- KRATEROS- Squeezes of Greek Inscriptions at the Institute for Advanced Study (IAS)
- EAGLE Europeana Project
- Centre for the Study of Ancient Documents (CSAD)



Epigraphic Museum, Athens
© HELLENIC MINISTRY OF CULTURE (H.O.C.RE.D).





Key objectives

The research project aims to:

- Create an extensive digital database featuring information on the concept of aretē and the particular contexts in which it was inscribed on stone (or other durable material).
- Utilize the latest technological advancements and digital tools and methods to enhance understanding the koine of shared civic values, social networks, and the dissemination of a language of virtue across the Greek poleis.
- Launch a digital platform for processing, displaying and providing public access to the epigraphical attestations of *aretē* across **a wide geographical and chronological** spectrum with historical analysis and contextual information.
- Conduct systematic research on the various connotations of *aretē* in Greek inscriptions pertaining to different types of inscriptions (honorific, dedicatory, funerary, etc.), different categories of the persons praised for their *aretē*, and the epigraphic habit of the regions and/or the periods examined.
- Expand existing scholarly research on the language of virtue in Greek epigraphy, starting from the Classical epitaphs to the institution of euergetism and the honorific practices of the Greek *poleis* in the Hellenistic and Imperial periods.
- Provide metadata and commentary for each inscription of the database; conduct semantic as well as historical research; provide parallel case studies, and compare with relevant literary evidence, e.g. Classical rhetorical speeches, Hellenistic literary epigrams.
- Connect the inscriptions to digital maps. Provide chronological timetables and bibliographical references.
- Create an open-access search engine for simple and advanced searches (building upon previous work by digital epigraphy, such as the EAGLE Europeana project etc.).
- Develop a **collaborative network of researchers and experts** to foster knowledge exchange.
- Share results and disseminate findings with the scholarly community; organize seminars for school teachers, in order to familiarize them with digital epigraphy and provide them with resources and methods that will enable them to use inscriptions as sources in teaching Classics and Ancient Greek History.

Why is it important?

- Aretē is a core concept of the Greek paideia with a tenacity in literature and epigraphy throughout the ancient times.
- The inscription of aretē in such different contexts, as in funerary private inscriptions, dedications, and public honorific decrees, shows its manifold connotations as virtue, excellence, and other constituent aspects of civic values.
- The geographical and chronological spread of inscribed aretē conveys the
 acknowledgement and dissemination of a koine of shared civic values and of a common
 shared language of virtue that were employed by various Greek poleis.
- The epigraphical attestations of aretē also show the social, religious, professional,
 diplomatic and other exchanges and networks between Greek poleis.
- A digital searchable database of the aretē inscriptions will allow the performance of multiple searches and the identification of regional, chronological and other variations and patterns across the Greek poleis from the Classical to the Imperial periods and through several case studies.
- The insertion of metadata in the database will allow a historical contextualization and an interdisciplinary approach of the epigraphic material (epigraphy, semantics/linguistics, ancient history, archaeology, literature, geography, digital Classics).



Contact



Please, feel free to send your feedback with comments, questions, and suggestions (especially about the appropriate digital tools which such a project should be better developed with) to: antiarg@cantab.net