Sidelights on Greek Antiquity

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Archaeological and Epigraphical Essays in Honour of Vasileios Petrakos

Edited by Konstantinos Kalogeropoulos, Dora Vassilikou and Michalis Tiverios

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Preface

The present volume is a collection of 19 papers from prominent scholars around the world, invited by the editors to honour Vasileios Petrakos' many and significant accomplishments regarding the study of the material world of ancient Greek culture, collectively termed "Greek antiquity". The occasion was the celebration of the 60th anniversary since the honoree's first visit to Rhamnous (north-east Attica) on the 10 December 1959, a visit which led to the initiation of Petrakos' major field project, one that has transformed our picture of Attic demes and greatly increased our understanding of Attica, especially during the Classical, Hellenistic and Roman periods.

The papers are organised thematically, by the types of major scientific contributions Petrakos has made to the study of Greek antiquities: these are of three kinds. First, he revealed, published and interpreted hundreds of new inscriptions, especially from border sites on both sides of the south Euboean Gulf, such as Eretria, Oropos and Rhamnous. Second, he conducted fundamental archaeological field work on several regions of the Greek Mainland (Attica, Euboea and Phocis) and the Aegean islands (Lesbos), where he brought to light, published and discussed a huge number of non-inscribed monuments and objects. Third, and in addition to his fundamental epigraphical and non-epigraphical archaeological work, Petrakos also made important contributions to the historiography of Greek archaeology, where he established a new framework for the systematic study of the history of Greek archaeology. The book is, thus, structured in three parts: Epigraphy and Ancient History (part 1), Archaeology (part 2) and History of Greek Archaeology (part 3). Within each part the papers are arranged in chronological order.

The contributions cover the honoree's favoured topics and periods, both reflecting the breadth of Petrakos' interests as well as his holistic methodological approach (a significant combination of text-oriented classical skills with the competencies of a field archaeologist, aimed at reconstructing ancient life in all its manifestations), and demonstrating the great influence he wielded in Greek Epigraphy, Ancient History, and Archaeology as well as in the Historiography of Greek Archaeology.

First, though, **Konstantinos Kalogeropoulos** reflects on Petrakos's career and provides a resume of the honoree's significant contributions to Greek Archaeology.

The nine **"Epigraphy and Ancient History"** papers (**part 1**) cover a wide range of issues and geographical areas, extending chronologically from 5th century BC to the Roman period and geographically from ancient Macedonia in the north to Argos to the south and from Molykreion in the west to Aphrodisias to the east. The article of **Miltiades B. Hatzopoulos** emphasizes the value of Historical Geography and Epigraphy in reconstructing the military events taking place in ancient Macedonia shortly before the beginning of the Peloponnesian war. Contrary to those focused exclusively

on texts (here the famous passage 1.57.3–1.63. from the first book of Thucydides), Hatzopoulos' analysis introduces certain additions and revisions of the until-now proposed set of events related to the revolt of Poteidaia and to the first years of the reign of Perdikas II. Next, based on an analysis of ancient sources of the Classical period, on what is known about the structure of the Eleusinian ritual and on the results of the American excavations in the Sanctuary of the Great Gods on Samothrace, **Kevin Clinton** suggests that the Korybantic ritual might have played an important role in Samothrace's mystery cult, most probably as a preliminary initiation of a purificatory character. In the third contribution **Charalampos B. Kritzas**, taking as a starting point the fact that the place name "Rhamnous", to which the honoree dedicated a great part of his life, was named after the plant "rhamnos", offers a dataset of twelve phytonymic place names from the territory of Argos dated to the 4th century BC, based on evidence from the ancient literature and on important new information revealed through the inscribed bronze tablets of the recently found early 4th century BC archive of the Sanctuary of Pallas Athena in the city of Argos. He discusses specific plant species common through the territory and on the possible location of these place names within the territory of Argos. Denis Knoepfler and Dominique Mulliez deal with epigraphical material from Eretria and Delphi respectively, both sites where Petrakos spent several years conducting research. Knoepfler emphasizes the historical aspect of a fascinating corpus of epitaphs for foreigners from the maritime city of Eretria (non-Eretrians), which first became known in 1968 and 1974 in two publications of the honoree. Among them are epitaphs preserving the names of cities now completely lost, such as Eudaristos in Paeonia. Mulliez draws our attention to the phenomenon of private arbitration as it is seen through the study of the Delphi inscriptions, including a corpus on private arbitration in ten Delphic manumissions to show that such occurred only within the framework of a *paramone* clause. Nikolaos Kaltsas reports on a new proxeny decree discovered in 2007 at the sanctuary at Elliniko near Velvina (Molykreion), dating possibly to the end of the 3rd century BC. This should be understood as a public expression of the political and diplomatic culture of the Aetolian League. Robert Parker and Michael J. Osborne return us to one of Petrakos' main areas of research: the study of the institutions of the Athenian city state during the Hellenistic period. According to Parker the choice of the gender of a priest/priestess is not due to reasons of any political nature but depends on the character of the relevant religious site and should be rather traced far back in time, maybe even to the Mycenaean period. He distinguishes, therefore, between a "patriarchal worship", in which the male head of the community performs rites to propitiate a god, like Nestor to Athena in the Odyssey (one could even ponder here about the rites conducted by the wanax within the Mycenaean throne room with the central hearth), and a "temple worship", where an individual would have conducted religious rites. In this case a priestess would have been appropriate for performing rites involving women or a goddess. Michael J. Osborne focuses on the phenomenon of granting Athenian citizenship to a foreigner during the Late Hellenistic period, the time when Athens became more open in its attitude to foreign residents. He argues that a significant benefaction was no longer necessary for these new citizens, as in earlier times. For the sons of wealthy and cultured foreigners service on the ephebate may well have become an indirect pathway to citizenship. Finally, **Angelos Chaniotis** explores an honorific formula specific to the Roman elite of Aphrodisias, referring to their descent as "synktisantes" or "synektikotes" (those who jointly built the city). Combining the evidence of epigraphy and field archaeology, Chaniotis is able to show that the formula possibly refers to an *epidosis*, a promise by their families to contribute financially to the building projects of the city in the future.

Part 2 ("**Archaeology**") presents six papers, five of which refer to Petrakos' principal region of archaeological investigation: Attica. The contributions range chronologically from the Chalcolithic to the Roman period.

Prehistoric Attica is represented by Joseph Maran and Konstantinos Kalogeropoulos. Joseph Maran provides an impressive overview of the earliest appearance of silver objects in many regions, covering the whole geographical area between the Carpathian basin and the Balkans in the north-west and the Iranian highlands in the south-east. Hereby he succeeds in showing that the repeated claim by several scholars that silver was not produced and used in the Aegean before the beginning of the 3rd millennium BC is incorrect. As far as Attica is concerned the exploitation of the lead/silver ore deposits that dominated silver production in classical Greece seem to have played a special role already during the Chalcolithic period. Kalogeropoulos explores cultural variation and regional diversity in the archaeological record of Mycenaean Attica. In contrast to previous studies, the review of internal cultural expression (e.g. funerary and domestic architecture, settlement geography, pottery production etc.) and interrelationships within this region is here presented within a framework of controlled comparison. Twenty rational and practical geographical units are defined for this reason, termed 'mesoregions'. This method allows him to offer a more accurate diachronic cultural development of Mycenaean Attica. The main aim of **Emanuele Greco**'s contribution, which comes next, is to ask whether the archaeological material of funerary character of the Archaic period found in the agoras of the Greek colonies justifies the modern perception, based largely on (later) literary sources, of being, as with Athens, places where the founder of each of these apoikiai received heroic honours. The article contains six representative case studies from Sicily (Gela, Megara Hyblaea, Selinunte), Magna Graecia (Poseidonia), Libya (Cyrene) and Caria (Iasos) which illustrate well the complex picture of the archaeological data, as well as the hypothetical character of such assumptions. The use of mythological material from literary sources for the identification of hero cults is at present possible only in two cases, namely in the worship of Theseus in Athens and also in the case of the grave of Battus I in Cyrene. Greco's careful study demonstrates the need for a more rigorous methodological research. Manolis Korres presents an exhaustive analysis of a large-scale Ionic capital of Cycladic character with ascending

Aeolic volutes (Athens NM 4797) found 60 years ago by the honoree at Sykaminos (Oropos). His analysis helps in appreciating the type and design of this early capital (dated about 550-540 BC) which is generally considered as important for the understanding of the development of the Ionic order. Korres compares it with the Parian capital of the Museum of Paros (Paros Museum 775) and suggests that the capital had initially an ornamental function supporting a sphinx with her head turning to the capital's front. Michalis Tiverios investigates the performance of Dionysiac cult in Rhamnous, Petrakos' main research site, during the late Archaic and Classical period. Combining archaeological evidence brought to light by the honoree (e.g. evidence for theatrical performances, choregic dedications, the presence of an early classical clay mask and a stamnos), contemporary iconographical evidence (Lenaian vase-paintings), ancient sources and epigraphical finds, Tiverios argues for the existence of a specific religious ritual practice in Rhamnous, performed exclusively by female ritual participants for Dionysos Lenaios and makes the interesting point that this ritual could have involved the rite of the purification of must. Finally, Theodosia **Stefanidou-Tiveriou**'s article deals with a most interesting marble relief found relatively recently within a fountain in Merenta (ancient deme of Myrrhinous) near a sanctuary: it depicts the myth of Philoctetes together with Odysseus and Diomedes and dates to 140-160 AD. Her analysis shows that the theme of the relief follows a classicizing version of an older composition, while its water symbolism seems to have been deliberately chosen to suit the decoration of a semi-underground fountain in this deme.

Part 3 ("The History of Greek Archaeology") presents four papers related not only to different regions and periods but also to different legal, political, and ethical frameworks in which the protection, uncovering and publication of Greek Antiquities has taken place. The first two articles concern the early efforts of two European scholars of the first half of the 19th century to document Attic antiquities, while the other two highlight the significance of the collaboration between Greek and foreign archaeologists during the 1950s and 1960s for the benefit of Greek Archaeology in the specific cases of Pylos and Eretria. John McK. Camp II publishes and discusses seven drawings executed by the British scholar Edward Dodwell and the Italian artist Simone Pomardi, depicting monuments and their surrounding landscape in the Athenian port of Piraeus (Petrakos' birthplace) when staying there in May 1805. Hereby, Camp demonstrates the importance of these drawings not only as a means of documenting and identifying well-known monuments such as the tomb of Themistocles and the Cononian fortification wall or the surprising desolation of Piraeus in 1805, but also as containing evidence for ancient remains no longer surviving, such as the ancient monuments near the harbour of Zea depicted in two of Pomardi's illustrations or for the conducting of an, otherwise unknown, excavation of a cemetery of the classical period near the port of Zea. Klaus Fittschen as well presents hitherto unknown notes:

in his case those of Karl Otfried Müller of Göttingen, one of the most important scholars of ancient Greece of his generation, compiled during Müller's four day-stay in the area of Marathon, Rhamnous and Oropos (the main research area of Petrakos) in July 1840 on his way to Delphi. In this article, Fittschen includes also eleven drawings of ancient monuments and landscapes related to these three sites by Friedrich Neise, a young draughtsman, who accompanied Müller on his travels. Of particular interest for Fittschen is Müller's observation of vehicle ruts between the castle of Rhamnous and the Nemesis sanctuary, where Petrakos has, interestingly, identified a 6 m-wide ancient road. Jack L. Davis uses unpublished archive material to explore the relationship between two important Aegean prehistorians, a Greek and an American, who influenced greatly Greek Archaeology for more than five decades: Spyridon Marinatos and Carl W. Blegen. Hereby he highlights the significance of a noble and harmonious collaboration between the two, especially during the 1950s and 1960s, the period when both cooperated in Messenia for the benefit of Messenian antiquities (e.g. for the protection of the Palace of Nestor). The final paper is by Pierre Ducrey and constitutes a fitting end to a Festschrift for Vasileios Petrakos. According to Ducrey the use of Petrakos' archaeological paradigm of the early 1960s in Eretria proved to be very beneficial for the Greco-Swiss excavations at this coastal Euboean site, while his fundamental ideas on archaeological legislation, protection, restoration and publication of Greek antiquities played an important role in the development of the later scientific work of the Swiss Archaeological School in Athens.

The editors extend their sincere thanks to all authors who have submitted their papers, without which of course the Festschrift could not have been compiled at all. The editors invited those international contributors who have either collaborated with the honoree in the past or whose work has had an impact in one of the three areas in which the honoree has focused his own research interests.

Many thanks also go to all involved for their good work and exceptional patience in helping us with the proofreading of the English, German and French texts (Doniert Evely, Ulrike Schulz and Marina Toulgaridou respectively), with the House Style work (Annika Busching) and with the Indexes (Orestis Goulakos).

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But above all many thanks to Vasileios Petrakos for being for so many years such a constant support and inspiring mentor, friend and colleague.

Konstantinos Kalogeropoulos Dora Vassilikou Michalis Tiverios

Contents

Preface — V List of Figures — XII Tabula Gratulatoria — XIX

Konstantinos Kalogeropoulos Vasileios Petrakos: A Life Dedicated to the Service of Greek Archaeology — XXIII

Part I: Epigraphy and Ancient History

Miltiades B. Hatzopoulos Thucydides, Historical Geography and the 'Lost Years' of Perdikkas II — 3

Kevin Clinton Athens, Samothrace, and the Mysteria of the Samothracian Great Gods — 17

Denis Knoepfler De quelques épitaphes d'étrangers et d'étrangères au Musée d'Érétrie — 45

Charalampos B. Kritzas Φυτωνυμικά τοπωνύμια Κωμών της Αργολίδος — 103

Dominique Mulliez Le recours à l'arbitrage privé dans les actes d'affranchissement delphiques — 117

Nikolaos Kaltsas **Προξενικό ψήφισμα από την Αιτωλία — 137**

Robert Parker Women's Religion in Hellenistic Athens — 145

Michael J. Osborne Notes on Athenian Decrees in the Later Hellenistic Period — 159

Angelos Chaniotis "Those who Jointly Built the City". Epigraphic Sources for the Urban Development of Aphrodisias — 179 XII — Contents

Part II: Archaeology

Joseph Maran

Attica and the Origins of Silver Metallurgy in the Aegean and the Carpatho-Balkan Zone — 197

Konstantinos Kalogeropoulos Cultural Variation in Mycenaean Attica. A Mesoregional Approach — 227

Emanuele Greco Mythical and Historical Heroic Founders: The Archaeological Evidence — 299

Manolis Korres Das Volutenkapitell aus Sykaminos — 321

Michalis Tiverios Dionysos Lenaios at Rhamnous. Lenaia ἐν ἀγροῖς and the "Lenaia vases" — 359

Theodosia Stefanidou-Tiveriou Philoktet in Attika — 383

Part III: History of Greek Archaeology

John McK. Camp II Peiraieus in 1805 — 411

Klaus Fittschen Karl Otfried Müller in Marathon, Rhamnus und Oropos. Aus seinen Reiseaufzeichnungen von 1840 — 423

Jack L. Davis Spyridon Marinatos and Carl Blegen at Pylos: A Happy Collaboration — 441

Pierre Ducrey Vassilis Petrakos et les fouilles suisses d'Érétrie — 451

List of Contributors — 465 Index of Epigraphical Texts — 469 Index Locorum — 477 Index of Mythological Names — 483 Index of Geographic Names — 485 Index of Ancient Personal Names — 499 Index Rerum — 505 Index of Modern Personal Names — 515

List of Figures

Konstantinos Kalogeropoulos, "Vasileios Petrakos: A Life Dedicated to the Service of Greek Archaeology"

- Fig. 1: Vasileios Petrakos, Epigraphist Archaeologist and Historiographer of Greek Archaeology. Secretary General of the Archaeological Society at Athens and of the Academy of Athens. Photo 2009: Courtesy of D. Vassilikou. — XIV
- Fig. 2: Vasileios Petrakos, while lecturing in the Great Hall of the Archaeological Society at Athens. To the right the bust of Alexandros Rizos Rangavis, first Secretary General of the Society. Photo 2006: Courtesy of D. Vassilikou. — XXXV
- Fig. 3: Angelos Delivorrias (right) congratulating Vasileios Petrakos (left) on becoming member of the Academy of Athens. Photo 2000: Courtesy of D. Vassilikou. XLVIII

Miltiades B. Hatzopoulos, "Thucydides, Historical Geography and the 'Lost Years' of Perdikkas II"

- Fig. 1: Map showing Athenian Possessions in the Macedonian Region according to ATL I (1939). 9
- Fig. 2: Map showing the Macedonian Region at the Beginning of the Peloponnesian War (map: M.B. Hatzopoulos). 9

Kevin Clinton, "Athens, Samothrace, and the Mysteria of the Samothracian Great Gods"

Fig. 1: Restored Sketch Plan of the Sanctuary of the Great Gods in the First Century A.D. as of 2016. Drawing: American Excavations, Samothrace. — 39

Denis Knoepfler, "De quelques épitaphes d'étrangers et d'étrangères au Musée d'Érétrie"

- Fig. 1: Stèle pour une Thébaine (Petrakos 1968, 111 nº 75). Musée d'Érétrie (photo D. Knoepfler). 84
- Fig. 2: Stèle pour un Thébain (IG XII 9, 790). Musée d'Érétrie (photo D. Knoepfler). 85
- Fig. 3: Stèle pour un Péonien (Petrakos 1968, 111 nº 75). Musée d'Érétrie (photo D. Ackermann). 85
- Fig. 4: Stèle pour un Agriane (IG XII Suppl. 629). Musée d'Érétrie (photo D. Knoepfler). ---- 86
- Fig. 5: Épitaphe perdue pour un Sapéen (*IG* XII 9, 795, fac-similé du corpus). 86
- Fig. 6a-b: Stèle en deux fragments pour un Thrace (trouvaille inédite de l'auteur). Musée d'Érétrie (photos D. Knoepfler: estampage en 1981, pierre en 2019). 87
- Fig. 7a: Stèle pour une Thrace (IG XII 9, 813). Musée d'Érétrie (photo D. Knoepfler). 88
- Fig. 7b: Stèle pour une Thrace (Petrakos 1968, 110 nº 74). Musée d'Érétrie (photo D. Knoepfler). 89
- Fig. 8: Stèle pour une esclave (?) dénommée Thratta (Fouilles ESAG 1977). Musée d'Érétrie (photo D. Knoepfler). 90
- Fig. 9: Stèle remployée pour un Étolien (Petrakos 1968, 109 n° 64). Musée d'Érétrie (photo D. Knoepfler). 91
- Fig. 10: Stèle pour un Perse (Petrakos 1968, 102 n° 7). Musée d'Érétrie (photo D. Knoepfler). ---- 92
- Fig. 11: Stèle pour un Mysien (Petrakos 1974, 103 n° 18 = *SEG* XXVII 588). Musée d'Érétrie (photo D. Knoepfler). 93
- Fig. 12: Stèle pour une Béotienne (Petrakos 1968, 108 n° 52). Musée d'Érétrie (photo D. Knoepfler). 94
- Fig. 13: Stèle pour un Alexandrin (Petrakos 1968, 110 nº 69). Musée d'Érétrie. (photo D. Ackermann). — 95

- Fig. 14: Stèle pour un Thessalien (Petrakos 1968, 110 n° 69). Musée d'Érétrie (estampage, photo D. Knoepfler). 95
- Fig. 15: Stèle fragmentaire pour un Magnète (trouvaille inédite de l'auteur). Musée d'Érétrie (photo D. Knoepfler). 96
- Fig. 16: Fragment de stèle (Petrakos 1968, 113 nº 92). Musée d'Érétrie (photo D. Knoepfler ; voir aussi la fig. suivante). 96
- Fig. 17: Stèle pour un Crétois (IG XII 9, 839). Musée d'Érétrie (photo D. Knoepfler). ---- 97
- Fig. 18: Stèle pour une Crétoise (/G XII 9, 323). Musée d'Érétrie (photo D. Knoepfler). 98
- Fig. 19: Stèle inédite pour une femme d'Ambracie. Musée d'Érétrie (photo D. Knoepfler). ---- 99
- Fig. 20: Fragment de stèle (Petrakos 1968, 112 nº 87). Musée d'Érétrie (photo D. Knoepfler ; voir aussi la fig. suivante). 100
- Fig. 21: Stèle perdue pour un habitant d'Amorgos (IG XII 9, 799, fac-similé du corpus). 100
- Fig. 22: Stèle pour un poète de Naples (SEG LVII 829). Musée d'Érétrie (photo D. Knoepfler). 101
- Fig. 23: Stèle perdue pour un Crétois de Kydonia au-lieu dit Plakakia (photo P. Simon, ESAG). 102

Nikolaos Kaltsas, "Προξενικό ψήφισμα από την Αιτωλία"

Fig. 1: Μολύκρειο. Χάλκινο ενεπίγραφο έλασμα με ψήφισμα του Κοινού των Αιτωλών. Copyright: Νικόλαος Καλτσάς. — 137

Angelos Chaniotis, "Those Who Jointly Built the City". Epigraphic Sources for the Urban Development of Aphrodisias

- Fig. 1: Honorific inscription for Hermogenes, SEG LIV 1020. Photo: A. Chaniotis. ---- 182
- Fig. 2: Plan of Aphrodisias. Aphrodisias Archive/New York University. 183
- Fig. 3: Orthostate block on the east wall of the Temple of Aphrodite inscribed with a list of names and erased in Late Antiquity. Photo: A. Chaniotis. 185
- Fig. 4: Detail of the erased list of names on an orthostate block on the east wall of the Temple of Aphrodite. Photo: A. Chaniotis. 186
- Fig. 5: The Sebasteion of Aphrodisias (South Building, Propylon, and North Building). Photo: A. Chaniotis (2018). 187
- Fig. 6: Lintel of a shrine of Zeus Patroios and Zeus Spaloxios with a dedicatory inscription (early 1st cent. CE), SEG LX 1079. Photo: A. Chaniotis. 188
- Fig. 7: Honorific inscription for Myon Eusebes Philopatris mentioning the construction of the Baths of the Gerousia, (early 1st cent. CE). Photo: Aphrodisias Archive/New York University. 188
- Fig. 8: Fragment of a building inscription mentioning sponsors of the Baths, unpublished. Photo: A. Chaniotis. — 190

Joseph Maran, "Attica and the Origins of Silver Metallurgy in the Aegean and the Carpatho-Balkan Zone"

- Fig. 1: Early silver objects from Greece. 1–7 Alepotrypa cave (Mani Peninsula); 8 Amnissos (Crete);
 9–10 Peristeria "Cave of Euripides" (Salamis); 11 Tsepi (Attica), Grave 19. 1–10 redrawn by
 M. Kostoula after Dimakopoulou 1998, 64f. nos. 62–66; 11 after Pantelidou-Gofa 2005, pl.
 21, 7 (courtesy of M. Pantelidou-Gofa). Scale 2 : 3. 223
- Fig. 2: Silver discs with three bosses. 1 Štramberk (Czech Republic); 2 Vanovice (Czech Republic).
 1- 2 redrawn by M. Kostoula after Lichter 2010, 383 no. 353 and Malach/Štrof 2013, 22 fig.
 5. Scale 1 : 3. 224
- Fig. 3: Silver twin ring pendants. 1–2 Tiszalúc-Sarkad (Hungary), Grave B2. Photography courtesy of L. Szende, Hungarian National Museum Budapest. Scale 1 : 1. 225

Fig. 4: Silver bracelet and beads. 1–2 Haramiyskata cave (Bulgaria). 1–2 after
Borislavov/Vălčanova 2017a, 16 (courtesy of H. Vălčanova and B. Borislavov). Scale ca.
2 : 3. — 225

Konstantinos Kalogeropoulos, "Cultural Variation in Mycenaean Attica. A Mesoregional Approach"

- Fig. 1: Locations of most important Mycenaean Sites in Attica mentioned in text. Map: V. Antoniadis. — 228
- Fig. 2: Map of Attica indicating the proposed 20 mesoregions. Map: V. Antoniadis. 232
- Fig. 3: Map showing mesoregion 4: the main area of the Athenian Plain and Mounichia. Map: V. Antoniadis. — 236

Emanuele Greco, "Mythical and Historical Heroic Founders: The Archaeological Evidence"

- Fig. 1: Gela. Attic kylix with dedication to Antiphemus (from Orsi 1900). ---- 304
- Fig. 2: Cyrene. The heroon of Battus (from Stucchi 1965). 308
- Fig. 3: Megara Hyblaea. Plan of the *heroon* in the Archaic Agora (from Vallet/Villard/Auberson 1976). **309**
- Fig. 4: Selinous. Plan of the agora (from Mertens 2012b). ---- 311
- Fig. 5: Iasos. Plan of the Agora in Roman times (from Donati 1999). ---- 312
- Fig. 6: Poseidonia. The 'heroon' in the Late Archaic Agora (photo: E. Greco). ---- 314

Manolis Korres, "Das Volutenkapitell aus Sykaminos"

- Fig. 1: EAM 4797, Front mit konvexen Volutenstreifen (photo M. Korres, 2019) ---- 344
- Fig. 2: Senkrechte Projektion einer flachen oder konischen Spirale (Hek). Flache Spirale (He). Konische Spirale (Hk). — 344
- Fig. 3: Ausrichtungen von Spiralen. 345
- Fig. 4: Visuelle Wahrnehmung von Spiralen. 345
- Fig. 5a: Varianten von Volutenspiralen bzw. Volutenstegen. ----- 346
- Fig. 5b: Varianten von Volutenstreifen.---- 346
- Fig. 6: Voluten-Profilierung in verschiedenen Kombinationen. 346
- Fig. 7: Verarbeitungsstufen am Beispiel des Kapitells aus Sykaminos: Umarbeitung des im Steinbruch erzeugten Rohlings. Isometrie 1 : 10. — 347
- Fig. 8: Verarbeitungsstufen am Beispiel des Kapitells aus Sykaminos: Feine Zurichtung der Lehren auf der Lagerfläche und den Frontflächen für eine erste genaue Definition der Achsen und der Referenz-Ebenen. Isometrie 1 : 10. — 347
- Fig. 9a: Oben: Verarbeitungsstufen am Beispiel des Kapitells aus Sykaminos: Einritzen von Kreisen bzw. Kreisteilen. Wegschneiden der überschüssigen Masse. 348
- Fig. 9b: Verarbeitungsstufen am Beispiel des Kapitells aus Sykaminos: Ausführung der Profilierung SS5LB6 an der Hauptfront. — 348
- Fig. 10: Verarbeitungsstufen am Beispiel des Kapitells aus Sykaminos. 349
- Fig. 11: EAM 4797, Kapitell aus Sykaminos: Oberseite. Maßstab 1: 4. 350
- Fig. 12: EAM 4797, Kapitell aus Sykaminos: Hauptfront mit rekonstruierter Spiralenkonstruktion der Voluten. Maßstab 1: 4. 351
- Fig. 13: EAM 4797, Kapitell aus Sykaminos: Unterseite. Maßstab 1: 4. 352
- Fig. 14: EAM 4797, Kapitell aus Sykaminos: Hinterseite mit rekonstruierter Spiralenkonstruktion der Voluten. Maßstab 1 : 4. 353
- Fig. 15: EAM 4797, Kapitell aus Sykaminos: Linke Seite und charakteristischen Schnitte. Maßstab 1:4. — 354
- Fig. 16: EAM 4797, Kapitell aus Sykaminos: Hauptzüge des Entwurfs. 355

XVI — List of Figures

- Fig. 17: EAM 4797, Kapitell aus Sykaminos: Übereinandersetzen der rechten äußeren Spiralen und der Spiegelbilder der linken äußeren Spiralen. Maßstab 1 : 4. 356
- Fig. 18: EAM 4797, Kapitell aus Sykaminos: Rekonstruktion des Denkmals. Maßstab 1: 20. 357
- Fig. 19: EAM 4797, Kapitell aus Sykaminos: Maßstab 1:10. Rekonstruktion des Denkmals mit Bezeichnung der Bestandteile. — 357

Michalis Tiverios, "Dionysos Lenaios at Rhamnous. Lenaia ἐν ἀγροῖς and the "Lenaia vases""

- Fig. 1: The Theatre of Rhamnous (photo K. Kalogeropoulos). ---- 361
- Fig. 2: Attic black-figure lekythos. Athens, National Museum, inv. 12395 (N931) (from: Frontisi-Ducroux 1991, 107, no. 50). 365
- Fig. 3: Attic red-figure kylix. Berlin, Staatliche Museen, inv. F2290 (from: Simon 1981, pl. 169a). 366
- Fig. 4a-b: Attic red-figure stamnos. Naples, Museo Nazionale Archeologico, inv. 81674 (Heyd. 2419) (Side A, from: Τιβέριος 1996, 186 no. 169; Side B, from: Simon 1981, pl. 213). — **371**
- Fig. 5: Attic red-figure stamnos.The Detroit Institute of Arts, nr. 63.12 (from: Miller 1992, pl. IV c). 371
- Fig. 6: The telesterion of Rhamnous (photo K. Kalogeropoulos). ---- 378
- Fig. 7: Ritual vase. Rhamnous, Archaeological Storage (from: Πετράκος 1999c, pl. 6β). 378

Theodosia Stefanidou-Tiveriou, "Philoktet in Attika"

- Fig. 1: Relief. Brauron, Museum Inv. 1363. Foto: Autorin. ---- 387
- Fig. 2: Detail des Reliefs Abb. 1. Foto: Autorin. 390
- Fig. 3-4: Details des Reliefs Abb. 1. Fotos: Autorin. 391
- Fig. 5: Attischer Sarkophag. Nikopolis, Museum Inv. 3772. Foto: K. Xenikakis. 396
- Fig. 6: Lampe. London, British Museum Inv. 1858.0714.3.b. Foto: British Museum AN01123049_001_I. 400
- Fig. 7: Girlandensarkophag (rechte Lünette). Florenz, ehemals Giardino della Gherardesca. Nach Robert 1890, Taf. 51. — 401
- Fig. 8: Rotfiguriger Glockenkrater. Syrakus, Museo Regionale Inv. 36319. Nach Pace 1922, Taf. 3. — 401

John McK. Camp II, "Peiraieus in 1805"

- Fig. 1: The Peiraiaus peninsula. After Curtius/Kaupert 1881, sheet III. 413
- Fig. 2: (=PHI No. 405): Pen-and-ink of the main harbor of Peiraieus; by Pomardi, looking east (May 13, 1805). 413
- Fig. 3: (=PHI No. 406): Tomb of Themistokles. Pen-and-ink and pencil, by Pomardi, looking west (May 11, 1805). — 414
- Fig. 4: (=PHI No. 411): Doric ruins near Zea harbor, looking east-southeast, with Mount Hymettos in the background. Finished sepia drawing by Pomardi (May 11, 1805). 416
- Fig. 5: (=PHI No. 412): Doric remains above Zea harbor, preliminary sketch for PHI No. 411. Penand-ink drawing from the Pomardi sketchbook (May 11, 1805). — 416
- Fig. 6: (= PHI No. 415): Entrance to the harbor of Mikrolimano (Dodwell's 'Phaleron') looking south with Aegina and the Argolid in the background, the southwest promontory (and sanctuary of Artemis Mounychia). 419
- Fig. 7: (= PHI No. 418): Towers of the gate at Eetioneia. Sepia drawing by Pomardi (May 10, 1805). 420
- Fig. 8: (= PHI No. 419): Excavating a cemetery, north of Peiraieus. Faint pencil sketch by Pomardi(?), undated (May 1805). 420

Klaus Fittschen, "Karl Otfried Müller in Marathon, Rhamnus und Oropos. Aus seinen Reiseaufzeichnungen von 1840"

- Fig. 1: Die Bucht von Marathon, gezeichnet von F. Neise am 30. Juni 1840. 432
- Fig. 2: Der Soros von Marathon, gezeichnet von F. Neise am 1. Juli 1840. 432
- Fig. 3: Sima vom Großen Tempel in Rhamnus, gezeichnet von K. O. Müller am 1. Juli 1840. 433
- Fig. 4: Das Kastro von Rhamnus, gezeichnet von F. Neise am 1. Juli 1840. 433
- Fig. 5: Das Südtor im Kastro von Rhamnus, gezeichnet von K.O. Müller am 1. Juli 1840; der Buchstabe a bezeichnet die Stelle für das Einsetzen eines Balkens. — 434
- Fig. 6: Plan des Kastro von Rhamnus, gezeichnet (und mit Tinte später nachgezogen) von K.O. Müller am 1. Juli 1840. 434
- Fig. 7: Der Turm von Barnabas, gezeichnet von F. Neise am 2. Juli 1840. 435
- Fig. 8: Das Eingangstor des Turmes von Barnabas, gezeichnet von K.O. Müller am 2. Juli 1840. 436
- Fig. 9a: Details vom Apobaten-Relief in Berlin, gezeichnet von K. O. Müller in Skala Oropou am 3. Juli 1840. — 437
- Fig. 9b: Details vom Apobaten-Relief in Berlin, gezeichnet von K. O. Müller in Skala Oropou am 3. Juli 1840. — 438
- Fig. 10: Text der Inschrift IG VII 464 in Skala Oropou, gezeichnet von K. O. Müller am 3. Juli 1840. 439
- Fig. 11: Blick von Skala Oropou auf das gegenüberliegende Eretria, gezeichnet von F. Neise am 3. Juli 1840. — 439

Pierre Ducrey, "Vassilis Petrakos et les fouilles suisses d'Érétrie"

- Fig. 1: Érétrie. Le quartier Ouest vu du sud-ouest. Photo ESAG. 454
- Fig. 2: Sanctuaire d'Apollon Daphnéphoros. Constructions du VIIIe siècle. Restitution graphique. Dessin Bernard Reymond (ESAG). — 454
- Fig. 3: Le Sébasteion. Photo ESAG. 456
- Fig. 4: Mosaïques de la Maison aux mosaïques. Milieu du Ive siècle. Photo ESAG. 455
- Fig. 5: Érétrie. Plan archéologique 2019. ESAG. 457
- Fig. 6: Érétrie. Dessin de la rue Antiochou Theodikou. Paul Hofer, 28. 03. 1976. ESAG. 458
- Fig. 7: Tuile estampillée ARTEMIDOS, trouvée en 2017. Photo ESAG. 459
- Fig. 8: Sanctuaire d'Artémis Amarysia. Photo aérienne août 2019. ESAG. 460

Tabula Gratulatoria

Penelope Agallopoulou, Athens, Greece Maria Andreadaki-Vlazaki, Athens/Chania, Greece Ilektra Andreadi, Athens, Greece Stathis Andris, New York, USA Vyron Antoniadis, Nea Makri, Greece Xeni Arapogianni, Kalamata, Greece Vasileios Leonidis Aravantinos, Athens/Thebes, Greece Stavros I. Arvanitopoulos, Athens, Greece Panagiota Assimakopoulou-Atzaka, Thessaloniki, Greece Charalambos Bakirtzis, Nicosia, Cyprus Anna Benaki-Psarouda, Athens, Greece John Bennet, Athens, Greece Alberto G. Benvenuti, Athens, Greece David Blackman, Oxford, United Kingdom Margherita Bonanno Aravantinou, Rome, Italy Katie Botopoulou, Athens, Greece Christos Boulotis, Athens, Greece John McK. Camp II, Athens, Greece and Ashland, Virginia, USA Miriam Caskey, Athens, Greece Angelos Chaniotis, Princeton, New Jersey, USA Christoforos Charalambakis, Athens, Greece Kevin Clinton, Ithaca, NY, USA Michael B. Cosmopoulos, Missouri, St. Louis, USA Dimitris Damaskos, Patras, Greece Costis Davaras, Agios Nikolaos, Crete, Greece Jack L. Davis, Cincinnati, USA Iphigeneia Dekoulakou, Athens, Greece Maria Delivorria, Athens, Greece Katie Demakopoulou, Athens, Greece Nikiforos Diamandouros, Athens, Greece Nicoletta Divari-Valakou, Athens, Greece Angelika St. Douzougli, Ioannina, Greece Pierre Ducrey, Athens, Greece and Lausanne, Switzerland Klaus Valtin von Eickstedt, Athens, Greece Roland Etienne, Paris, France Klaus Fittschen, Wolfenbüttel, Germany Yannis Galanakis, Cambridge, United Kingdom Georgios I. Gavalas, Athens, Greece Apostolos Georgiades, Athens, Greece Demosthenes G. Giraud, Athens, Greece Hans Rupprecht Goette, Berlin, Germany Orestis Goulakos, Athens, Greece Alexandros Gounaris, Volos, Greece Emanuele Greco, Naples, Italy Klaus Hallof, Berlin, Germany Cornelia Hatziaslani Boura, Athens, Greece Miltiades B. Hatzopoulos, Athens, Greece Athina Kakouri-Iakovidi, Athens, Greece

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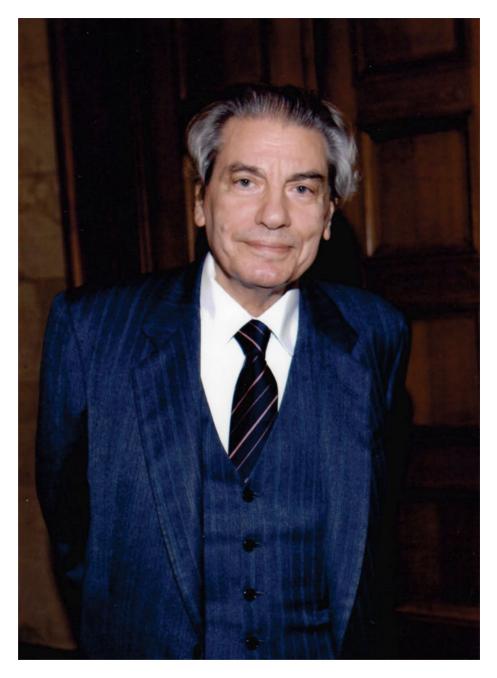


Fig. 1: Vasileios Petrakos, Epigraphist, Archaeologist and Historiographer of Greek Archaeology. Secretary General of the Archaeological Society at Athens and of the Academy of Athens. Photo 2009: Courtesy of D. Vassilikou.

Konstantinos Kalogeropoulos Vasileios Petrakos: A Life Dedicated to the Service of Greek Archaeology

Abstract: It was undoubtdedly a day of great consequence to Greek archaeology in June 1959 when Vasileios Petrakos was appointed *Epimeletes* at the Greek Archaeological Service ('Αρχαιολογική 'Υπηρεσία). What begun officially in that summer – in fact actually three years earlier in summer 1956 – now spans 64 years and one spectacular career. This brief essay cannot, of course, address all of Petrakos' contributions to the field of Greek archaeology, but it tries to highlight some of his innumberable interests and talents, to put his work in the proper perspective.

Childhood (1932–1950)

Vasileios Petrakos was born on 7 October 1932 in the harbor town of Peiraieus as the third child in a family of four children (one older brother, one older sister, one younger sister). Both of his parents came to Peiraieus from different parts of Greece. His father, a tailor, who from 1912 to 1922 participated in three consecutive wars (Balkan Wars, World War I and Greco-Turkish War), moved there from Gytheion (Laconia), his mother came from Aidepsos (Euboea). Petrakos' later childhood, that time which constructs someone's individuality, coincided with the Nazi occupation of the Greek mainland (1941–1944). During this period Peiraieus, the town where he was born and grown up, was twice devastated by aerial bombing (1941 by the Germans and 1944 by the Allies). This was a time of fear, terror and confusion characterized by the destruction of homes, loss of beloved persons and separation of families. Petrakos himself was sent with the other children of his family from Peiraieus for safety to Aidepsos. His adolescence corresponded with the Greek Civil War (1946–1949). All these traumatic experiences generated life-long effects on him, as it is evidenced by personal statements, especially in his later work.¹

Information cited in this article derives either from the honoree's own published work or from personal conversations I had with him. I am grateful to co-editor Mrs. Dora Vassilikou for providing me with the photographs 1–3. Bold numbers in the footnotes refer to the publications of the honoree at the end of the article. Many thanks are also due to Don Evely for polishing my English.

¹ Two examples concerning his visual memories from the Nazi occupation, one made in 2013 and one in 2017 may clarify this: "Έζησα τὴ Γερμανικὴ (κατοχὴ) καὶ ἔχω ζωηρὴ τὴν εἰκόνα της" (493, 724); "Έβλεπα τὰ πρωινὰ τοῦ '44 τὰ βαμμένα μαῦρα φορτηγὰ τῶν σκουπιδιῶν μὲ τὴ σαμαρωτὴ στέγη ν' ἀνηφορίζουν ἀγκομαχώντας τὴν ὁδὸ 'Ακαδημίας. Κανεἰς δὲν μιλοῦσε γιὰ τὸ τἱ ἕκρυβαν μέσα τους. Ό τρόμος σ' ἔσφιγγε στὴν ὄψη τους καὶ μόνο." (560, 225).

University (1951–1956)

From 1951 to 1956, i.e. during the Post Civilian War / Early Cold War Era of Greece, Petrakos studied History and Archaeology at the University of Athens. He was educated in classical, prehistoric and byzantine Archaeology by significant scholars such as Anastasios Orlandos, Spyridon Marinatos, and Georgios Mylonas and in byzantine, post-byzantine History, and the History of modern Greece by leading Greek scholars such as Dionysios Zakythinos and Nikolaos Vlachos. After an intermezzo in 1955, when he did his military service in Kalamata, he received his diploma in early 1957.

Early Career (1956–1963)

Petrakos' introduction to the archaeological fieldwork of Attica came in the summer of 1956 when he joined the Agia Triada excavations in Peiraieus directed by Ioannis Papadimitriou,² at that time Director of Antiquities of Attica. Papadimitriou, who would become an important mentor for Petrakos, was since at least 1951 internationally famous (primarily through his discovery of Grave Circle B in Mycenae), but in the period of Petrakos involvement in Attica (1956) he was at the beginning of administering his great project for the excavation of the Artemis sanctuary in Brauron (1955– 1963). During the subsequent period 1958–1963, in his leading position as Director of Antiquities and Restoration (1958–1963) Papadimitriou played a central role in the reorganization of the administration of the Greek Archaeological Service.³

From the beginning of 1957, Petrakos accompanied Papadimitriou every Saturday on his trips while getting acquainted with the problems of Attic topography. Between 1957 and 1959, Papadimitriou sent him to conduct works in the Amphiareion of Oropos on the occasion of the construction of an archaeological museum within the sanctuary.⁴ During these works Petrakos found in Skala Oropou, near the sea, pottery fragments of the Middle Helladic and the Early Mycenaean period, that offered for the first time archaeologically documented evidence for the existence of this formative period in the border area between Attica and Boeotia.⁵ Papadimitriou also assigned Petrakos with the task of preparing a catalogue of the inscriptions from Oropos stored in the Amphiareion, a work which he did in 1957 and which then formed the foundation for his PhD thesis completed eight years later in Lyon.⁶

^{2 193}, 67.

^{3 233}, 163.

^{4 76}, 148.

^{5 34}, 97.

⁶ Compare nos 9 and 252.

In December 1957, Petrakos, together with Olga Alexandri, cleaned out and produced for the first time a drawing of the temple of Artemis Tauropolos in Loutsa (Halai Araphenides), which had been identified by Nikolaos Kyparissis in the 1920s and was re-discovered by Papadimitriou in 1956.⁷

In the next year (1958) Petrakos was employed by the Archaelogical Society at Athens together with Leandros Vranousis and Menelaos Tourtoglou to classify the archival material of the Society, a work completed under the supervision of Manousos Manousakas, a historian of medieval and early modern Greece. During this period, he read anything and everything related to the documentary holdings of the Archaeological Society's Archive.⁸ This laid the foundations of much of his later research in the history of Greek Archaeology.

The beginning of 1959 was for Petrakos an examination period, since he prepared himself for the employment exams for the ' $A\rho\chi\alpha\iotao\lambda o\gamma\iota\kappa\eta$ ' Yanpeoia (Greek Archaeological Service). In June 1959, he entered the Archaeological Service after passing the exams that had taken place in March 1959,⁹ for the first time since 1933.¹⁰ Five candidates were successful, which, in comparison to modern standards, is a very low number: Petrakos himself, Olga Alexandri, Manto Oikonomidou, Katerina Rhomiopoulou and Maria Karamanoli-Siganidou.¹¹

Petrakos' first task as an *Epimeletes* (Curator) was to organize in summer 1959 the Museum in Delphi. He continued in the autumn of the same year with similar duties in the museum of Sparta under the directorship of the then Ephor of Laconia, Chrysanthos Christou.

In December 1959, he returned to Attica, where he begun his work in the ancient deme of Rhamnous. It was the 10th of December of 1959, when he visited the site for the first time as a young *Epimeletes*: that day proved to be a turning point not only in his life but also in the history of Greek archaeology. It was then that he began recording scattered and undocumented findings of previous archaeological investigations in the sanctuary of Nemesis under the supervision of Ioannis Kontis, by that time *Ephoros* of Antiquities in Attica,¹² with the assistance of the sculptor Stelios Triantis. Retrospectively, the project "Rhamnous", which started some 60 years ago and ended this year (2020) with his monumental multi-volumed final publication entitled "O $\delta \eta \mu o \zeta \tau o \tilde{\upsilon} P \alpha \mu \upsilon \tilde{\upsilon} \upsilon \tau o \zeta$ ",¹³ can be considered to have contributed more to the understanding of an ancient deme's life in Attica than any other undertaking in the 20th

13 577a-d.

^{7 255}, 32f.; Papadimitriou 1957, 46 fig. 2. On the temple and its finds, see now Kalogeropoulos 2013. **8 493**, 375.

^{9 255}, 36.

^{10 233}, 156.

¹¹ 59, 102 (nos 99–103); **233**, 130.

¹² Ioannis D. Kontis was Ephor of Antiquities of Attica from November 1959 until October 1960 (see **233**, 211 n. 117).

century. His work fundamentally altered our picture of Attic demes and immeasurably increased our historical understanding, especially of Classical, Hellenistic and Roman Attica.

Already in 1960, while clearing away the 1890–1892 debris of Valerios Stais' excavations piled west and east of the Nemesis sanctuary, Petrakos was able to identify important, until then unnoticed, fragmented material such as column drums of the great temple, new relief fragments of the classical marble basis of the cult statue of Nemesis, as well as an important inscription connecting events of the Chremonidean War (267–261 BC), assigning them to specific buildings in Rhamnous.¹⁴ Until today (2020) and with the exception of a twelve-year period where he operated outside Attica (1963–1974), Petrakos devoted himself to the mission of exploring, preserving and publishing the monuments of Rhamnous and despite (or perhaps because of) his innumerous other interests and major publications related to many different aspects and topics of ancient Greek society, it is fair to say that he succeeded admirably.

The years after 1960 saw the rapid growth in the standards of living and of building activities in Greece and especially in Attica and in the islands of the Saronic Gulf, which as a consequence has been threatening to destroy huge amounts of material, documents of prehistoric and ancient Greek culture. Petrakos' salvage work in these areas during the period 1960–1963 was crucial. His rescue excavations recovered, documented and definitely protected large numbers of ancient monuments, that would otherwise have been lost due to building activities. Representative cases include the recovery of a portion of the Mycenaean chamber tomb cemetery at the hill of Kamini, which otherwise would have been destroyed by the extension of the SW suburb of Athens Varkiza,¹⁵ or the discovery in Kephissia of marble busts and body fragments belonging to Herodes Atticus and his pupils Polydeukion and Memnon,¹⁶ at a place where the Villa of Herodes must have been sited.¹⁷ Directly related to the scientific documentation and protection of the ancient monuments, but also to his (and later so characteristic of him) holistic approach to archaeology is the way he conducted restoration work during this period both in theory and in practice. Two cases may serve to exemplify this. First, there is his decision to write in November 1960 an architectural critique on the "barbaric" methods used by the architects of the Direction of Anastelosis (E. Stikas) to restore the Aphaia temple on Aegina, using extensively new materials. According to Petrakos the restoration "killed" the monument and it was certainly in contrast with what he has learned from Kontis about anastelosis-principles appropriate for temples.¹⁸ Although in his main point of criticism he

^{14 1, 37}f.

^{15 1, 40;} on this Mycenaean cemetery, see Polychronakou-Sgouritsa 1988.

^{16 3, 30; 52,} fig. 131 (Herodes Atticus), 132 (Polydeukion).

^{17 52}, 148.

^{18 233, 152–154} n. 218; 158f.

was certainly right, the fact that Petrakos was not an architect, i.e. not a "expert" in matters of anastelosis, in combination with the fact that in that period (November 1960) he was still very young, led to the result that his report failed to stimulate a scientific debate about the role of aesthetic matters in anastelosis. The second case was the difficult but scientifically successful stone by stone dismantling, transferring and re-erecting of one of the largest late classical funerary enclosures (*periboloi*) in Attica, that of Elliniko, near the Saronic Gulf, which would otherwise have been destroyed by the construction of the Runway of the Athens Airport (East).¹⁹

Petrakos' third archaeological point of focus in the period 1960–1963 was Eretria. While commissioned with the task to organize the exhibition of the new Eretria museum (constructed in 1959), he was able between 1961 and 1963 not only to clear the visible ancient structures of the site but also to reveal important new monuments such as the tholos,²⁰ fragments from the pediment of the archaic temple of Apollon Daphnephoros,²¹ and an Ionic capital of votive character,²² and also to identify others (e.g. the Thesmophorion),²³ as well as to publish for the first time useful architectural plans, among them an up-to-date topographical outline of the walled town.²⁴ Furthermore, in the gully to the west of the site, i.e. in the area of the archaeological museum, he discovered in 1963 a great number of funerary inscriptions, which he published in two sets,²⁵ testifying to the presence of a cemetery at this area. In addition to his fundamental field research, which had a strong impact in the subsequent fieldwork conducted in Eretria the last 55 years by the Swiss School of Archaeology,²⁶ Petrakos published in this period some of his first epigraphical studies. The first piece was an inscribed base found in Eretria in December 1961. It concerns a dedicatory inscription on an honorary statue made by sculptor Teisikrates in the first half of the 3rd century BC for one Aeschylus Antandrides from Eretria, Hieromnemon in Delphi, known from other inscriptions and the literary tradition.²⁷ The second one was an inscription on a square base which commemorates the erection of a Herm by a group of people named 'A $\epsilon_{i\nu}\alpha\tilde{\upsilon}\tau\alpha_{i}$, apparently an Eretrian association of sailors, which were chronologically related to a board of three magistrates.²⁸

19 3, 30–35.

- **20 4**, 148–151 fig. 6–7.
- 21 4, 144f.
- 22 6, 127 fig. 7.
- 23 4, 145 fig. 2.
- **24 4**, 153.

- 26 See the contribution of P. Ducrey in this volume.
- **27 2**, 211–214 pl. 89–90.
- 28 7.

²⁵ In 1968 (**18**), and in 1974 (**34**). On these funeral inscriptions, see the contribution of D. Knoepfler in this volume.

Epigraphical Studies in France (1963–1965)

In July 1963, Petrakos moved with his wife to France for two years. Holding a scholarship of the French Government, he studied there Greek Epigraphy with Jean Pouilloux, Georges Roux and Henri Metzger in Lyon and with Louis Robert in Paris (Collège de France).²⁹ Based on these seminars and lessons and on the catalogue of inscriptions he had compiled in 1957 in the Amphiareion, he wrote in the first months of 1965 his doctoral dissertation with the title *Les inscriptions d'Oropos* under the supervision of Jean Pouilloux in Lyon (Institut d'épigraphie Grecque - Institut Fernand Courby).³⁰ Petrakos' dissertation contained partly the corpus of the inscription of Oropos but was partly also historical since it dealt with the history, the geography, the institutions and the prosopography of Oropos.³¹

The Years as the Head of the Ephorates at Mytilini (Lesbos), Delphi and Patras (1965–1974)

Returning from France back to Greece, he was appointed by Kontis as the head of the Ephorate of Antiquities of the Aegean Islands, succeeding in this position Serapheim Charitonides. Based in Mytilene on Lesbos, he was responsible for the islands Lesbos, Chios and Lemnos. During his stay there (summer 1965 until spring 1969) he was very active not only in digging sites in advance of development and in restoring, conserving and protecting important monuments, but also in publishing his earlier and current archaeological research.

The most important rescue and restorational work was done on Mytilene itself. First, he excavated the vaulted vomitoria and restored the famous Roman theatre of Mytilene. He offered the first accurate plan of the stage building and the orchestra of a monument, which according to Plutarch was to become the archetype of all Roman theatres, and provided drawings of the inscriptions and detailed descriptions of the older findings of Dimitrios Evangelides.³² Second, he conducted systematic restoration and conservation work in the Castle of Mytilene, which had been systematically looted during the crisis years of 1912 and 1922.³³ Furthermore, he provided new and – in comparison with those of Robert Koldeway and W.R. Paton – more accurate draw-

^{29 233}, 150.

^{30 9; 252}, 13.

^{31 10}, 45 n. 1.

^{32 14, 22, 24.}

³³ 14, 460 pl. 337 γ; **38**.

ings and plans of the main castle, the Middle, South and North Gates, the Great Enclosure, as well as plans and sections of the Gunpowder Magazine.³⁴ Third, he recovered a large building with a high-quality mosaic floor, enclosing representations of winged Erotes, fauna and human portraits.³⁵ The floor had been found in 1967 in the excavations during demolition of the old hospital in front of the church of Agios Therapon. In the modern deposits of this site he has also found a Roman inscription honouring Marcus Pompeius Theophanes described as εἰρονόμας.³⁶ Finally, Petrakos provided for the first time convincing evidence for the existence of a Jewish community on Lesbos during the 16th century.³⁷ In the area of the Post Trajan-Valaneion, he discovered and published a funerary inscription bearing the name of a certain Nadji Ispisansa di Alba, a Jewish rabbi or cantor, who seems to have reached Lesbos after the expulsion of the Jews from Spain and Portugal in the 15th or 16th centuries.

In addition to his work on Mytilene, he cleared in three campaigns (1966–68) the remains of the pseudo-dipteral Ionic temple at Mesa, in the middle of the island, excavated in 1885–86 by Koldeway. Within the covering soil of the temple, he found a hoard of 48 gold ducats of Andrea Dandolo (1343–1354).³⁸ South of the surviving foundations, he uncovered stylobate blocks, bases, drums and parts of the stone sima.³⁹

During his stay on Mytilene he was also able to publish several important works, two of which became sources of particular scholarly interest. The first one was published in the ' $A\rho\chi\alpha\iotao\lambda o\gamma\iota\kappa\dot{o}\nu$ $\Delta\epsilon\lambda\tau io\nu$ of 1967 and concerned the already mentioned inscription found in Rhamnous in 1960, an important decree of the year 268/67 BC. The decree refers to activities of the Athenian general Epichares, who was elected "General in charge of the coastal region of Attica" (στρατηγός ἐπὶ τὴν παραλίαν), near the coast of Rhamnous. According to this document, Epichares protected crops, vine-yards and slaves from the Macedonians, erected his headquarters (στρατήγιον) in the sanctuary of Nemesis (obviously to control among other places the whole plain of Limiko) and built shelters for the soldiers of the Ptolemaic general Patroklos, who was sent to help the Athenians against the Antigonids.⁴⁰ Petrakos' 1967–article broke new ground in that it testified, among other matters, that during the beginning of the Chremonidean War Rhamnous was under Athenian control.⁴¹

- **35 24**, 368–370 pl. 378–381 (mosaics).
- 36 24, 370 no 1 (inscription).
- **37 14**, 449 pl. 333α.
- **38 15**, 98.
- **39 15**, 100 pl. 80α (stylobate blocks), 80β (sima); **19**, 84 pl. 63β (drums).
- **40 13; 281b**, 6–9 no. 3.

41 On the impact of this publication on our understanding of the Chremonidean War, see Oetjen 2014, 12f. notes 18–22 (lit.).

^{34 38,} drawings 1-7.

The second work was one of his most prominent studies - the well-known monograph about Oropos and the monuments of the oracular healing sanctuary of Amphiaraos, which was published in 1968.⁴² It contained the history of ancient Oropos and an analytical description of the Late Classical. Hellenistic and Roman monuments of the sanctuary of Amphiaraos, whose cult was introduced at this border site during the Peloponnesian War, apparently from a place called Knopia near Thebes, where it was originally established.⁴³ Based (a) on the results of the largely unpublished excavations of the Archaeological Society in the Aphiareion conducted between 1884 and 1930 under the directorship of Spyridon Phintiklis and Vasileios Leonardos⁴⁴ and with the collaboration of Wilhelm Dörpfeld⁴⁵ in the first campaigns, (b) on new research which he conducted on the monuments (inscriptions included) and (c) on the study of the relevant literary tradition, Petrakos offered a systematic monograph which completely replaced Félix Dürrbach's 1890 dissertation on the subject.⁴⁶ In this monograph Petrakos demonstrated, with his characteristic clarity and precision not only his perception of the inscriptions as "monuments who carry inscriptions" (and not just as "inscriptional writings"),⁴⁷ but also his particular ability to combine meaningfully the skills of an archaeologist with those of a philologist in elucidating the historical significance of the monuments under study.

Besides archaeology, the service years on Lesbos were in general very exciting and productive ones for Petrakos. This is well documented in many articles of his later periods. Mytilene was at this time still one of the most active cultural and social centres in Greece. These were the years with the intense relationship with several writers and artists who influenced him such as Asimakis Panselinos, Stratis and Miltis Paraskevaidis and Takis Eleftheriadis.⁴⁸

While serving on Lesbos, but also later in Delphi, he participated in the *Local Commissions on Toponyms* of the Greek Ministry of Interior. From his writings one appreciates that he was not always willing to accept the decision of the Commissions

⁴² 16. Among the new material observed by him is also an important archaic votive capital found in Sykamino(s) ca 2km west of Oropos incorporated in the Agia Eleousa church (**16**, 16 n. 5). On this find, see now M. Korres in this volume.

^{43 16}, 66f.

⁴⁴ On V. Leonardos s. **573**.

⁴⁵ On W. Dörpfeld's relations to the Archaeological Society at Athens s. 112.

⁴⁶ Dürrbach 1890.

⁴⁷ See for example **16**, 145 fig. 35, which shows a plan of the bases of the sanctuary indicating with shadowing the readable, inscribed sides of the monuments. On this methodological approach in the case of the inscriptions, see Raubitschek 1964.

^{48 356, 81}f.

especially in the cases when these Commissions tried to change place names seemlingly not Greek but in reality, either common in the Byzantine heroic poetry⁴⁹ or indeed ancient Greek.⁵⁰

In Spring 1969, he was moved to Delphi, where he continued his work on the protection and publication of Greek antiquities. Due to his efforts the wider archaeological site of Delphi (including Desfina, Arachova and Itea to the south) was declared as a "protected area".⁵¹ As a result of this declaration the abuse of the area by man was severely curtailed. He also conducted important excavations and cleanings, including those on the sanctuary of Demeter and Kore at Souvala/Polydroso (ancient Erochos) in northern Phocis (formerly excavated by Christos Karouzos), where he found a great amount of pottery and small finds (figurines) ranging from the Archaic to the Hellenistic periods, ⁵² and also those in the coastal site of Kirrha, where he recovered Middle Helladic graves and part of a Late Mycenaean settlement.⁵³ During his stay in Delphi he also published two monographs: the *Delphi Guide* for visitors (1971)⁵⁴ and the Νεώτερες έπιγραφὲς τῆς Μυτιλήνης (Modern Inscriptions of Lesbos) (1972).⁵⁵ In the second study, he published important inscriptions from Lesbos of the 18th and 19th centuries found on churches, bridges, fountains and houses. By doing so he included in the publication not only the text of the inscriptions but also drawings of the architectural monuments in which they were incorporated, as well its decoration.

Between 1973 and 1974 he was based in Patras, where he operated as Ephor of Antiquities and simultaneously as Inspector of Culture and Science in the Peloponnese and Western Central Greece. During this time, he published important works such as his study on the Mycenaean Oropia⁵⁶ and the first edition of his Guide on the Amphiareion of Oropos (1974).⁵⁷

- 53 31.
- 54 27.
- 55 29. 56 34.
- 50 34
- 57 36.

^{49 194}, 72.

⁵⁰ Such was, as Petrakos explains, the place name "Chriso" in Phokis (an altered form for ancient "Krisa") which was falsely transformed with "y" as "Chryso". Decades later, in 1993, another state *Council on Toponyms* was of the opinion, contrary to the historical truth, that the modern place name "Mesa" should be replaced as not signifying anything in particular, but Petrakos was able to demonstrate that it was a survival of the epigraphically-attested ancient place name "Messon", on Lesbos, a temple site where he himself had excavated in 1967 (**194**, 72f.).

⁵¹ Iakovidis 2000, 557.

^{52 28.}

The Years as Ephor of the Sculpture Collection in the National Archaeological Museum (1974–1976) and Ephor of Attica (1976–1994)

In 1974, Petrakos returned to Attica, to take up the position of Ephor of the Sculpture Collection in the National Archaeological Museum in Athens. Two years later, in 1976, he became Ephor of Attica and held that post until 1994.

During his Attica-Ephorate (1976–1994), besides supervising numerous "rescue" excavations he took concrete actions to preserve the heritage of Attica's past as well as Attica's natural and historical landscape and to protect both (monuments and surrounding area) from destruction. These efforts included fighting against illegal digging and exporting of antiquities, attempts to control international exhibitions, actions to ensure that large areas surrounding ancient relics had been designated as archaeological sites (e.g. the relevant designation of the entire valley of Limiko, to the south of Rhamnous in 1977) or legal initiatives that led to the stopping of the construction of mines promoted by governments (as for example in the case of the marble guarries of Rhamnous in the period 1993–1995).⁵⁸ However, as in his early years of service in Attica (1957–1963) both with the case of the above mentioned non-scientific restoration of the Aphaia temple on Aegina and in that of the "barbaric" use of the ancient theatre of Piraeus by Dora Stratou,⁵⁹ (in which disagreement, he was strongly reproached by his supervisor I. Papadimitriou),⁶⁰ so too in his mature years: his opposition to actions, which he rightly considered harmful for the monuments, in many instances was unable to turn the opinion of the official state and most of his colleages in favour of the antiquities, as was the case with his attempts to cancel the construction of the new Aegina-Museum at the archaeological site of Kolonna in 1977⁶¹ or to prevent the conversion of the island of Psyttaleia near Salamis into a reservoir of sewage for the Athens basin in 1985.⁶²

His scientific interests retained a specific geographical focus: the region of northeast Attica and especially the sites of Oropos, Marathon and especially Rhamnous.

As regards Oropos: first, based on fresh examinations of the Oropian stones, which he undertook after 1976, he proposed new readings, descriptions and interpretations of the inscriptions of this border city. As a result, he published in 1980 a valuable addendum to his 1968 monograph about Oropos entitled Ἐπιγραφικὰ τοῦ

59 271, 71.

62 369, 33.

^{58 418, 154; 493, 581} n. 39.

^{60 239}, 106.

^{61 92}, 20.

'Ωρωποῦ.⁶³ It contained chiefly inscriptions from the ancient site near the sea (modern Skala Oropou), related especially to the cult of Halia Nymphe, in honour of whom games were celebrated in the 3rd cent. B.C.

Second, in 1997 he published in a monumental monograph the definite publication of "*The Inscriptions of Oropos*",⁶⁴ which contained some 770 epigraphical texts from the 4th century to the Roman imperial times, among them proxeny decrees, inscriptions concerning the sanctuaries and the city, as well as dedications. It constitutes the complete corpus of Oropos inscriptions, which reveals the political, religious and to a degree the daily life of a city located on the borders of Attica. In the words of Michael H. Jameson⁶⁵ a "masterful publication", with "excellent drawings" which made "it possible to understand the nature of each monument", a publication which set new standards in the study and publication of Greek inscriptions.⁶⁶

As far as Marathon is concerned, he published in 1995 a very useful Guide on the topography, mythology and the finds stored in the Archaeological Museum of Marathon from prehistoric to Roman times with a special emphasis on the contribution of all the above data to understanding aspects of the battle of Marathon.⁶⁷

Excavations and Studies in Rhamnous (1975-2001)

His greatest contribution to the academic discipline came, however, in his work at Rhamnous. As already stated, Petrakos' involvement in the exploration and study of Rhamnous began in December 1959, where under the supervision of Kontis he initiated long-term works in the sanctuary of Nemesis. In 1975, he was able to resume excavations in Rhamnous and to continue hereby the pioneering work of John Peter Gandy Deering (1813–1814), Dimitrios Philios (1880), Valerios Stais (1890–1892), Jean Pouilloux (1954) and Efthymios Mastrokostas (1958).

For 27 consecutive years (from 1975 to 2001) he dedicated his life to excavating systematically this Attic deme on behalf of the Archaeological Society at Athens in the quest first to dispel the scientific confusions caused by the early excavators (especially those by Stais, which were due to the lack of systematic research methods and proper documentation of his findings)⁶⁸ and second to reveal its many hidden

- 65 Jameson 1999, 323.
- 66 So Doukellis 1998.
- **67 230**.
- **68 44**, 1f.

^{63 48.}

^{64 252.}

secrets in order to reconstruct the real picture of the ancient deme.⁶⁹ During this period, he brought to light impressive evidence for monumental sacred, funerary and defensive architecture, hundreds of new inscriptions, marble sculpture and reliefs, coins, pottery, lamps, and several other finds from different materials far beyond anyone's expectations, in the words of Christian Habicht, "…with such success that one could perhaps say that over the last 20 years no other place on Greece … has yielded as much as Rhamnous".⁷⁰

The research design applied by Petrakos in Rhamnous was sound and exemplary. He not only was the first in Rhamnous to open broad-based excavation areas (horizontal stratigraphy) rather than to randomly dig holes to unearth spectacular sculptures or inscriptions as earlier excavators at the site have done, but he always began with the thankless task of re-excavating finds already revealed either by earlier excavators or by looters. Whenever possible, any previous excavation was also studied along with relevevant field note diaries (e.g. the relevant pages of the 1813–diary of J. P. Deering, now in the British Museum),⁷¹ maps, historical documents, drawings and photographs. His intention was always to clarify and whenever possible to solve old scientific problems before proceeding to the new ones.

Directly related to the effectiveness and successful completion of his research planning was his talent to assign within his overall research plan the right person to the right position. As far as the archaeological fieldwork was concerned, he persisted for example in digging and working with a small but very competent and dedicated staff, including the archaeologist Eleni Theocharaki who oversaw the whole excavation project until her death in 1995, the very skillful Ioannis Karamitros,⁷² known from his work at Mycenae and Marathon, as excavation forman, the excellent Tenian marble worker Nikos Karamalis and his son Giorgos, both with a keen eye in every matter concerning the marble monuments. As far as the final stage of the excavation process is concerned, for the final publication he hired artists for the documentation of his finds, including the painter Kostas Iliakis for the drawings of the excavated monuments, the talented conservator and artist Tasoula Voutsina for preserving the excavated artifacts and the painter Manolia Skouloudi for the drawings of the objects.⁷³ As a result he kept during all the 27 years of the excavation meticulous records of his excavations (plans, photographs and drawings of monuments and thousands of artifacts). In a later stage, he begun to bring also scientific experts to study the human

^{69 99}, 10.

⁷⁰ Habicht 1998, 388.

^{71 44, 46-55.}

^{72 360.}

^{73 44.}

skeletal remains found in the site,⁷⁴ the pottery and the small finds from the Thesmophorion⁷⁵ and to conduct geophysical surveys in order to define the form of the two harbours of Rhamnous.⁷⁶

Some results of this research principle are mentioned below, selectively using cases relating to all three constitutional parts of the deme: the Nemesis-sanctuary, the funerary periboloi and the fort.

The Nemesis Sanctuary: By clearing the debris of the old excavations of Stais in the sanctuary of Nemesis, Petrakos recovered hundreds of fragments of the base of the cult statue of Agoracritus' Nemesis, to which other fragments already found by him in the National Archaeological Museum have been attached. This led to the restudy and reconstruction of the base, three faces of which carried relief sculptures known from Pausanias' description (1.33.8) as showing the story of Helen brought by her mother Nemesis to be reared by Leda.⁷⁷ Through Petrakos' new reconstruction it became clear that Pausanias' description of the base is inaccurate since it refered to fewer (12) human figures than actually existed (14 or 15 as well as two horses). He also showed that reconstructions previously proposed for the form of the base were also misleading, since the base was in reality constructed of two Pentelic marble blocks and the crowning element was of black Eleusinian marble.

In the same debris, he recovered also a great number of architectural elements which have been identified as belonging to the classical Temple of Nemesis,⁷⁸ the latest of a series of four temples which were erected in the sanctuary of the Goddess. These identifications enabled the restoration of the entablature of the classical temple,⁷⁹ a process which began in August 1980 within a building constructed by him in 1979 for this very purpose. The building which also included under its roof the reconstructed base of the cult statue of Nemesis,⁸⁰ has continued until our days to protect the monuments but at the same time it operates as a site-museum for study purposes.

Furthermore, it was especially pleasant to him to confirm through these recoveries an earlier opinion expressed about a puzzled dedicatory epigram by Jean Pouilloux, his teacher in Lyon. It concerns the epigram IG II² 3105, which has been also known since Stais' campaign of 1891. Through the addition of two new marble fragments Petrakos was able to certify that this epigram was in fact an Ephebic document dated to 332/1 BC, as Pouilloux had suggested years before.⁸¹

- 79 118, fig. 20.
- 80 118, fig. 19.

^{74 577}c, 348 (investigation of grave 8 in the north-east cemetery conducted in 2000 by Anna Lagia).75 Nawracala 2014.

^{76 577}a, 328 (conducted between 2003 and 2011 by David Blackman and his team).

⁷⁷ 68; **281a**, 251–266.

⁷⁸ 577b, 273–311.

^{81 44}, 69: "Στὴν περίπτωση τούτη ἡ σωστὴ εἰκασία τοῦ δασκάλου μου Jean Pouilloux δικαιώθηκε πανηγυρικά, ἔστω καὶ μὲ καθυστέρηση 24 χρόνων".

Petrakos' meticulous examination of the finds as well as his holistic approach to the publication of the results of the older and his own excavations in the Nemesis sanctuary stands as a model for a sanctuary excavation and publication. His final publication includes not only the reconstruction of the base of the Nemesis statue and catalogues accompanied with numerous photos and line drawings of the architectural fragments of the classical temple and its three predecessors, but also thorough catalogues of all the – mostly votive – objects found in the sanctuary terrace fill and in the fill within the ill-started shaft of the north spring-house. As a result, the "Nemesion" of Rhamnous⁸² can be regarded as one of the most throroughly investigated sanctuaries in Attica, especially for the period between the second quarter of the 6th until the mid 5th centuries BC.

The Funerary Periboloi. On the sacred way to the south and north of the Nemesis sanctuary several funerary periboloi (family graves), excavated between 1890 and 1892 by Stais and which had been left scattered in the field, undocumented and unprotected, have been studied by Petrakos and some new restorations of their appearance have been proposed. These include the family graves and their associated grave stelae, grave reliefs and marble funeral vases (loutrophoroi, lekythoi) – originally displayed above the front wall of the periboloi for public viewing – of important Rhamnousians of the 4th century BC such as Menestides and Euphranor (whose inscription reveals that he was 105 at his death) to the south sacred way or Diogeiton, Phanokrates, Pytharchos to the northern and most importantly the remarkable funerary peribolos of the conspicuous family of Hierokles.⁸³

The Fort. Already in 1977 but especially after the beginning of the 1990s Petrakos turned his attention to the coastal acropolis with the classical fort. Through his excavation method (clearing the full horizontal extent of the acropolis) he revealed great parts of the settlement within the fort basically in its latest phase, that is of the Roman period. But he also revealed older material dating back from the Early Neolithic to the Early Bronze Age, and especially from the Archaic and Classical through the Hellenistic periods. This older material came to light either after digging test pits, because of its secondary use (e.g. the re-use of the flat and durable inscriptions as building material in the houses) or as a result of secondary processes (redepositions, mixed strata). A characteristic example of the first case is a votive deposit especially of black-figured kylikes, skyphoi and kraters dating from c. 565 to 475 BC which he found within the so called Gymnasion. These votive vases had been deposited there presumably after they had lost their primary function. The deposit, which has been con-

^{82 577}b.

⁸³ On the funerary peribolos of Hierokles s. **41, 49, 281a**, 387–399. On the periboloi of Rhamnous s. **281a**, 340–413; **577c**, 207–256.

nected by him with a Dionysos-sanctuary, stood initially in a prominent area, presumably in the area of the Agora.⁸⁴ A typical example of the second case are, as stated above, the inscriptions. By documenting always their physical support and find place. Petrakos was able to publish (or to republish with enhanced and expanded versions of old readings) a total of c. 980 inscriptions from the site which constitutes the greatest number of inscriptions among the Attic demes. These inscriptions were dated mainly to the Hellenistic period and include decrees mostly of the Athenian garrison stationed in Rhamnous (often together with the demotai of Rhamnous) honouring Generals by describing their duties,⁸⁵ dedicatory⁸⁶ and funerary⁸⁷ inscriptions and graffiti⁸⁸ and other written documents reflecting the daily life within and outside the fortress. His meticulous studies led also to corrections in the reference corpus of the Inscriptiones Graecae. As in the case of the marble fragments deriving from the fill of the Nemesis-sanctuary, where Petrakos revealed that several inscriptions which were until then published as being decrees of the demos of Sounion, e.g. the lease of land at Herme IG II² 2493 (339/8 BC)⁸⁹ or the "deme decree" II² 1181 from Sounion⁹⁰ were not from Sounion but in fact belonged to Rhamnous. It turned out that the confusion was due to the fact that in the turn of the 20th century, when Stais transported some inscriptions which he found in Rhamnous to the National Archaeological Museum along with inscriptions from Sounion. Many of these inscriptions are of great historical interest (for example the already mentioned decree honouring General Epichares for services during the Chremonidean War). Others are of special chronological value since they supplied important contributions to a better understanding of the Athenian calendar (e.g. the honorific decree for General Archandros, which helped to specify the chronology of the Diomedon's archonship in the year 248/7 BC.⁹¹). Others, in turn, document important religious practices such as the decision of the demos of Rhamnous to make an annual sacrifice to king Antigonos Gonatas (form of deification)⁹² or the existence in Rhamnous of a specific group of youths, named "κρυπτοί",⁹³ which have been described as being different from the normal citizen

- **92 281b**, 11–13 no. 7.
- **93 281b**, 8–9 no. 3, 26–28 no. 20.

⁸⁴ 577a, 226–271 figs 94–125. See M. Tiverios in this volume.

⁸⁵ 99, 10; **281b**, 5–63 nos 1–61; **577d**, 13–15 no 401, 18–60 nos 403–445.

^{86 281}b, 71–131 nos 74–166; **577d**, 61–101 nos 446–505.

^{87 281}b, 159–214 nos 204–370α; **577d**, 123–126 nos 535–544α.

^{88 281}b, 215–221 nos 371–400; **577d**, 127–154 nos 545–807η.

^{89 281}b, 143–146 no. 180.

⁹⁰ The deme degree II² 1181 from Sounion was in fact a base found in Rhamnous with the inscription showing that it belongs to the ephebes of Aiyn(ς and to $\Theta \alpha \rho \rho (\alpha \varsigma$ as the $\sigma \omega \phi \rho \rho \nu (\sigma \tau \dot{\gamma} \varsigma$ of the ephebes (**281b**, 85f. no 99).

⁹¹ Oliver 2002, 7.

soldiers (*stratiotai*). The word indicates a special relationship with the Spartan kryptoi, the age group which underwent the Greek rites of passage, where young people were subjected to trials before being incorporated in the community.⁹⁴

Petrakos' ability to appreciate quickly the significance of his findings, combined with the careful and swift documentation of his excavations resulted in regular, detailed and comprehensive preliminary reports published uninterruptedly for 27 years in the journal $\Pi \rho \alpha \kappa \tau \kappa \alpha \tau \tilde{\eta} \varsigma \epsilon' \nu 'A \theta \dot{\eta} \nu \alpha \iota \varsigma' A \rho \chi \alpha \iota o \lambda \circ \mu \kappa \tilde{\eta} \varsigma' Ε \tau \alpha \iota \rho \epsilon i \alpha \varsigma' (\Pi A E)$,⁹⁵ including also an important report of the campaign of 1978 with a summary of his first five years of research which appeared in the 'Aρχαιολογικὴ 'Eφημερίς (AE) of 1979, the latter an example of Petrakos' method and erudition.⁹⁶ The final results of these excavations have been presented in the Bιβλιθήκη τῆς ἐν 'Aθήναις 'Aρχαιολογικῆς Έταιρείας (BAE), the publications series of the Archaeological Society at Athens. There are six volumes in total (I-VI) published under the title 'O δῆμος τοῦ Paμνοῦντος: one volume on topography (I), two on epigraphy, graffiti, weights and written evidence (I, VI), one on the fortress (III), one on the Nemeseion (IV) and one on coins, lamps and sculpture (V).⁹⁷

Secretary General of the Archaeological Society at Athens (1988–Present)

While still serving as Ephor of Attica, in June 1988, at the age of 56, distinguished for his passionate determination in protecting and publishing Greek antiquities and for being one of the most brilliant and prolific members of the Archaeological Service in Greece (both as *Epimeletes* and as Ephor), Petrakos was elected as the 11th Secretary General of the Archaeological Society at Athens, replacing in this position the prominent Aegean archaeologist Georgios Mylonas. It was the first time that a state archaeologist – and not a university-based archaeologist, philologist or architect – was elected to this position.

Founded in 1837 with the aim to support scientifically the young Greek Archaeological Service in its tasks of the protection, study and presentation of Greek antiquities, the Archaeological Society played – besides the splendid results of its field activities at important archaeological sites such as Akrotiri on Thera, Mycenae, Zakros, Vergina, Epidaurus, Messene, Dodona, Eleusis or Brauron, to name only some typical

⁹⁴ Ma 2008, 194.

^{95 37, 39, 41, 43, 45, 50, 53, 60, 62, 65, 67, 69, 71, 77, 87, 103, 117, 154, 181, 214, 229, 242, 251, 267, 280, 293, 304.}

^{96 44.}

^{97 281}a-b; 577a-d.

examples - a crucial role also in the construction of the identity and national unity of the modern Greek nation-state. Following Mylonas' death in April 1988, however, the Society had fallen into a crisis – seemingly of financial, but in reality of a deep-rooted existential nature. For decades the institution had been slowly declining towards something akin to fossilization. Consequently, Petrakos was faced with a number of problems,⁹⁸ caused not only by the mismanagement of grant funds, but also by the non-publication of the archaeological fieldwork sponsored by the Archaeological Society by those archaeologists responsible for it. As a solution he proposed a set of significant and innovative measures.⁹⁹ In the next decades, Petrakos committed himself with all his energy, initiative as well as his organizational and administrative skills, to the materialization of these measures. These constituted a break with the past. In retrospect, it is fair to say that under his leadership the Society not only survived the critical years of 1987–1988, but actually entered into a period of rapid academic development and social responsibility. This finally led to the transformation of the Archaeological Society from a basically funding mechanism for archaeological excavations to a real research-oriented institution,¹⁰⁰ generating also innovative ways to engage broader parts of the scientific community, especially younger people, in this research.

The most important measures taken by Petrakos in order to master these problems can be summarized as follows:

(a) Excavating less and instead investing in long-unpublished material brought to light by excavations sponsored by the Archaeological Society.

In order to overcome the widespread failure to publish in a timely manner the enormous quantity of the material from excavations of the Society, material long residing in repositories and slowly being forgotten over the course of time, he decided first to limit the number of new excavations carried out by the Archaeological Society and second to initiate an editorial project aiming to increase final publications of excavations in which the Society was directly involved.¹⁰¹ At the same time he encouraged the study of material housed in museum-magazines and warehouses.¹⁰² This project eventually proved to be a pragmatic solution, since he managed to push up the number of publications in the series of the Archaeological Society ($B\iota\beta\lambda\iotao\theta\eta\kappa\eta\tau\eta\eta\varsigma$ $\dot{\epsilon}\nu$ ' $A\theta\eta\nu\alpha\iota\varsigma$ ' $A\rho\chi\alpha\iotao\lambda oyu\kappa\eta\varsigma$ ' $E\tau\alpha\iota\rho\epsiloni\alpha\varsigma$), which for the most part constitute detailed

102 493, 565–569.

^{98 493}, 568.

^{99 127, 1}f.

¹⁰⁰ In a declaration of intent already published by Petrakos in 1987 in the *Ideography of the Archaeological Society* (**72**, 181) he speaks of "a scientific centre of Greek archaeology".

^{101 72, 197: &}quot;Καιρὸς εἶναι νὰ πάψουν οἱ ἄσκοπες ἀνασκαφὲς καὶ νὰ καταπιαστοῦμε, ὅποιος ἔχει διάθεση καὶ ἐπιστημονικὴ δυνατότητα, μὲ τὴ μελέτη τῶν πραγματικὰ μεγάλων ἀνασκαφῶν τοῦ παρελθόντος. Αὐτὰ ποὺ κινδυνεύουν τὰ φροντίζει ἡ Ὑπηρεσία. Πρέπει νὰ σωθοῦν αὐτὰ ποὺ κινδυνεύουν νὰ λησμονηθοῦν".

publications of the results of the Society's excavations, to an unprecented record: he rapidly tripled the number of the volumes published in the first 150 years of the Society's existence from 106 in 1988 to 327 in 2020. With this strategy of publishing the results of old excavations, he gave at the same time the opportunity to younger archaeologists (including the present writer) to analyze and to publish material from old excavations.

(b) He developed an effective archival infrastructure and a proper archival policy in order to ensure the preservation and dissemination of the archives of the Archaeological Society for present and future generations of researchers.

Until 1988, various categories of the valuable archive of the Archaeological Society at Athens (papers, photographs, drawings, diaries) were deposited in the basements of its main building, on Panepistimiou Str. 22, widly scattered, the majority of them unclassified and inactive. Based on personal knowledge he had gained from his involvement 30 years earlier (1958) in the organization of the archive of personal papers and manuscripts (copies of the Secretary's letters, archives of several archaeologists, original correspondence, secreterail papers) and already fully aware firstly of the fact that the Archaeological Society had a considerable amount of archived material from the 19th and 20th centuries and secondly that such material comprised a valuable research resource for the study of Greek archaeology, he proceeded to a systematic classification and conservation of the entire collection of original information records concerning Greek antiquities in order to facilitate access and usage of the documents by a variety of researchers.

This collection, which is a result of generations of archaeologists leaving personal and fieldwork-related material to the Archaeological Society because of its place at the foreground of archaeological research, comprised until 1988 three main categories: (1) personal archives of archaeologists (excavation diaries included), (2) photographic material and (3) drawings.

(1) Examples of personal archives of archaeologists from 1837 onwards included (a) the important archive-diary of Panagiotis Efstratiadis, who acted as General Ephoros of Antiquities from 1863 to 1884; (b) papers and manuscripts related to Panagiotis Stamatakis and his work in Mycenae, especially letters of Stamatakis to the Archaeological Society containing reports of his activities with descriptions of the antiquities he found and the places he saw; (c) the extensive archives of earlier Secretary Generals of the Archaeological Society such as those of Stephanos Ath. Koumanoudis (Secretary General from 1859 to 1894) or Georgios Oikonomos (Secretary General from 1924 to 1951), to name but a few.

Realizing that the Archaeological Society was well placed to develop historiographical research because of the depth and breadth of its archival holdings, Petrakos actively requested the deposit and donation of archival materials of members of the Archaeological Society and of other archaeologists of the Archaeological Service who posess archival material related to Greek archaeology. By incorporating after 1988 new and important archives of archaeologists into the Society's archive collections he made the Archaeological Society an important central archival authority. Among these newly bequested archives, which were acquired solely due to his own actions, belong the valuable archive of drawings, scientific notes and photographs of the architect and architectural historian Ioannis Travlos, donated to the Society by its family in 1993,¹⁰³ the archive of Ioannis Papadimitriou, donated by his son in 1994, a large part of the archive of Christos Karouzos,¹⁰⁴ the archive of Dimitrios Pallas and a great part of the archival holdings of Apostolos Arvanitopoulos, including many diaries concerning the Society's excavations in Thessaly, donated to the Society by the Second Ephoreia.

(2) The second category of the collection comprises the photographic archive, which includes both negatives and positive images. The photographic archive, totally unknown before 1988, after the 1990s received constant requests to supply data related to the Greek monuments and the excavations of the Archaeological society. Tens of thousands of photos were for the first time available to researchers.

(3) The same holds true for the drawings archive, which was also organized for the first time: thousands of original drawings (architectural plans, object drawings, maps) and artwork (paintings of Émile Gilliéron fils and Alekos Kontopoulos) have been conserved and made available to researchers.

Furthermore, he increased public access to these archives. This has been achieved on the one hand through utilising modern technology (all the archival collections have been digitized and large portions of these became available via webbased links) and on the other through exhibitions performed within the central building of the Archaeological Society. Examples of the latter include the 1990 exhibition displaying photographs and drawings from the excavations of Wilhelm Dörpfeld¹⁰⁵ and the 2005 exhibition entitled "Peloponnesos 1910, photographic documents" displaying photographs taken in 1910 by the Royal Prussian Photogrammetry Institution under the direction of the German architectural historian Theodor von Lüpke, which had been sent to the Archaeological Exhibition held in Rome in 1911.¹⁰⁶

In the context of the dissemination of archaeological data in wider cicles it should also be noted that he provided users of the library of the Archaeological Society, one of the best archaeological libraries in Greece, with an on-line catalogue with advanced search options and enhanced content, such as summaries/abstracts and tables of contents in each item.

(c) He initiated an entirely new research area: Research programs related to the ancient monuments and cults of Athens and Attica. Besides the many research pro-

103 183.

- 104 233, 185f.
- 105 112.
- 106 345.

grams which he, as Secretary General, promoted, either sponsoring them, as the Lexicon of Greek Personal Names (LGPN) project, or hosting them in the central building of the Society, such as the Greek department of Lexicon Iconographicum Mythologiae Classicae (LIMC), he initiated and developed under his direction three research programs related to the study of ancient Athens and Attica. The first one, the Archive of the Monuments of Athens and Attica (APMA), is a corpus of data comprising every possible source of information related to antiquities (e.g. from hard to find Greek journals of the 19th century such as Philistor, Athenaion, Ora, Ephemeris ton Philomathon) excavated or found in Athens and Attica in the last two centuries. The study is especially important for the 19th century, when regular publication of the excavations conducted in modern sense did not exist. The data were classified on the basis of topographic position and monument category, synthetically presented in order to gain a more complete picture of ancient Athens. In the second one, the Corpus of Attic Funerary Monuments (Σ EMA), he applied his solid method of examining not only the inscriptions as writings but also the archaeological aspect of the monuments, their physical support.¹⁰⁷ The third project, which is still active, is a very useful collection of testimonia on the ancient cults of Athens and Attica. All of these projects have been conducted at the central building of the Archaeological Society by a team of experts in Greek epigraphy.¹⁰⁸

(d) He initiated the School of Teaching the History of Art. In compliance with one of the initial aims of the Archaeological Society, he promoted the dissemination of knowledge in wider cicles of the Greek society regarding the history of ancient (Greek and Roman) and modern civilization (art and literature) by initiating the *School of Teaching the History of Art*.¹⁰⁹ The latter owes much, especially after 2003, to the energy and organizing talent of his most trusted advisor and co-editor of this present volume, Dora Vassilikou.

(e) With articles in journals, especially in the newly founded Mentor and with substantial and significant public speeches at the Archaeological Society at Athens (fig. 2), he attempted to create an interest in the fate of Greek antiquities – especially among the modern Greeks – and to persuade public opinion that a revision of current attitudes and policies towards antiquities was necessary to avoid further destruction.

^{107 184}, 4.

¹⁰⁸ The results of these research projects have been published by the epigraphists Georgios Papadopoulos, Voula Bardani and Georgia Malouchou and by the archaeologist Ourania Vizyinou as separate monographs in the publication series of the Archaeological Society (APMA: *BAE* 127, 136, 177, 247, 265, 304; ΣΕΜΑ: *BAE* 241).

^{109 72, 181.}

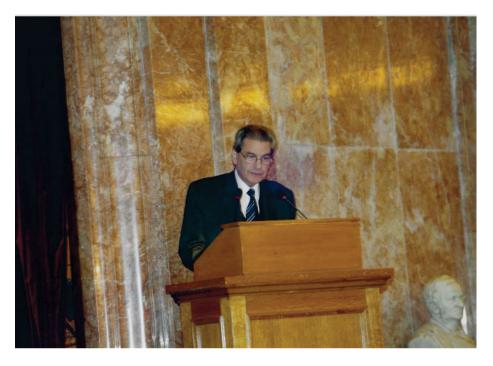


Fig. 2: Vasileios Petrakos, while lecturing in the Great Hall of the Archaeological Society at Athens. To the right is the bust of Alexandros Rizos Rangavis, first Secretary General of the Archaeological Society. Photo 2006: Courtesy of D. Vassilikou.

Besides becoming the general editor of the three already mentioned main periodicals of the Society, *Praktika* (*IIAE*), *Archaeologike Ephemeris* (*AE*) and *Ergon* (*"Epyov*), in 1988 he launched a new one featuring contributions primarily about the history of Greek archaeology, to which he was the chief contributor: the *'Evημερωτικο Δελτίο τῆς ἐv 'Aθήναις 'Aρχαιολογικῆς Έταιρείας* (*EΔAE*), a Newsletter of the Archaeological Society, which after 1992 was called *ὁ Μέντωρ* (*Mentor*). In many of his *Mentor* articles and in the introductory speeches in the *Ergon* each May, Petrakos presented himself as an outspoken and often aggressive critic of acts, contemporary tendencies and attitudes he considered harmful for the Greek antiquities. These include not only acts with obvious irreversible harms such as looting, smuggling and desecrating antiquities but also others such as the opportunictic modern use of archaeological sites and ancient monuments (e.g. ancient theatres) for personal and commercial gain¹¹⁰ or the borrowing of antiquities for travelling exhibitions. The latter had been considered by him also as a harmful act since, ultimately, even a temporary display of an artifact can lead to the desire to acquire such a piece for a permanent collection, promoting in this way its cultural and economic value and, consequently, the illegal antiquities trade. As Secretary General of the Archaeological Society as well as a former Ephor of Attica, he succeeded in 2002 through his efforts in raising international awareness and in turning much of the scholarly opinion against building activities on the Marathon plain for the Olympics in 2004, the site being of great historical importance, since it was there that the Athenians and Plataeans defeated the Persians in 490 BC. But, as the construction of the Olympic Rowing and Canoeing Centre in Schinias finally showed, unfortunately, he had little success in changing the thinking of the official state and of most of his colleages.

Studies in the History of Greek Archaeology

Definition of Subject and Method

In addition to his archaeological and epigraphical work Petrakos developed in the early 1980s a strong interest on the historiography and history of Greek archaeology, which has been intensified in the following decades. The term "History of Greek archaeology" is typically understood either as the history of the development of the Greek branch of classical archaeology as an academic discipline (Bronze Age archaeology usually included, at least in name) or more generally still as a history of the exploration of the Greek world, sometimes even as a pure narrative of spectacular finds which have been through the ages brought to light in Greece. Petrakos concentrates on features of different sort. "History of Greek antiquities. To Petrakos historiography of Greek archaeology is basically a history of the institutionalized, professionalized or "scientific" Archaeology in Greece, which begins conventionally on 21 October 1829 with the foundation of the National Museum of Aegina by Ioannis Kapodistrias under the directorship of Andreas Moustoxydis¹¹¹ and comprises roughly the past 200 years.

Obviously, the best way to look at this issue is through surveying the development of the three main Greek institutions devoted to the above topic: *The Archaeological Service ('Apxaioλoyikỳ Yπηρεσίa)*, *The Archaeological Society at Athens (H ἐv 'Aθήναις 'Apxaioλoyikỳ Έταιρεία)* and the archaeological departments of the *University*. Having a close and long-standing connection with the first two Greek institutions Petrakos focused, naturally, on a survey of their development rather than that of the University. Over the last 40 years (1981 to present) he wrote voluminously on them,

while in the same time, by revealing the ideology and the contributions of the persons involved with them, he recognized and emphasized the importance – especially – of the internal political and social factors in the shaping of their development. Building on an extensive research of a mass of documentary data (letters, papers, manuscripts, photos, drawings) stored in the main in the *Archives of the Archaeological Society at Athens* (many of which were saved due to his own tireless efforts), in the *Archives of the Greek Archaeological Service* and of the *Γενικὰ 'Αρχεĩα τοῦ Κράτους* (General Greek State Archives) and taking advantage of the extent of his first-hand information and personal memories, he achieved the Herculean task of having published (until now) no less than 22 monographs as well as 385 articles on the subject, the majority of the latter in the journal *Mentor*, telling us, among other things, attractive stories we would never known otherwise.¹¹²

Main Works

Petrakos' intention to write a history of the Greek Archaeological Service was already traceable in the early 1980s,¹¹³ especially with the publication in 1982 of his $\Delta o \kappa i \mu i o$ γιὰ τὴν 'Αργαιολογικὴ Νομοθεσία (Essay on the Archaeological Legislation).¹¹⁴ In a work characterized by clear logical thinking combined with cautiousness, he offered for the first time a survey and a comprehensive discussion of the most important archaeological laws passed in Greece from 1834 to 1977. Beginning with the first systematic archaeological law, the Regency act of 1834,¹¹⁵ a work of Georg Ludwig v. Maurer, which, following the law-model applicable in Rome, set the stage for a professional Archaeological Service and then continuing with Panagis Kavvadias' stricter "On antiquities" law 2456 of 1899,¹¹⁶ which gave to the state the exclusive right of ownership over all antiquities and its derivative Codified Law 5351 of 1932,¹¹⁷ Petrakos discussed in extenso a series of lesser known, but yet groundbreaking laws, namely the works of Ioannis Kontis, passed during the period 1960–1966. One of them (the Royal decree 632 of 1960) led to the transfer of the direction of the Archaeological Service, sheltered until then within the Ministry of Education, to the Office of the Prime Minister (Υπουργεῖο Προεδρίας). As a result of this ingenious act the General Director of An-

- **116 59,** 21f., 94.
- **117 59,** 23–28.

¹¹² See Bibliography at the end of this text. His 22 monographs are the following: **59**, **72**, **76**, **222**,

^{233, 245, 283, 345, 347, 393, 394, 432, 472, 493, 501, 526, 527, 555, 556, 572, 573, 579.}

^{113 55, 59.}

^{114 59.}

¹¹⁵ 59, 19–21, 123–141.

tiquities, at that time Ioannis Papadimitriou (who was together with Kontis the moving spirit behind this project), acquired ministerial rights,¹¹⁸ something which gave additional prestige and autonomy to the Service, at least for the short period when the law was in force. The book was dedicated by Petrakos to Ioannis Kontis, his second mentor (after I. Papadimitriou), not only as a recognition of his significant contributions to the field of the Greek archaeological legislation but also to acknowledge his debts to him (for knowledge of the history of the Archaeological Service).¹¹⁹ At the time of the *Essay's* composition he had been Ephor of Attica and its is clear from his own statement in the preface¹²⁰ that the book was intended as an aid offered to the staff of the Archaeological Service. The book, which is didactic in style, has rapidly become the standard text on the subject not only for archaeologists of the Archaeological Service, to whom it was basically addressed, but for all archaeologists who are active in Greece and who had to operate according to the provisions of these laws. The study contained also a systematic attempt to describe the structure of the Archaeological Service and its constitutional parts (Ephoroi, Epimeletes, Archaiologiko Symvoulio).

Two important monographs appeared five years later, in 1987, concerning the history of the Archaeological Society at Athens. The first, '*H έv 'Aθήναις 'Aρχαιολογικὴ* Έταιρεία. '*H ίστορία τῶν 150 χρόνων της, 1837–1987* (*The Archaeological Society at Athens. The History of its 150 years, 1837–1987*),¹²¹ was written on the occasion of the 150th anniversary of the foundation of the Archaeological Society (at the invitation of G. Mylonas). By offering an outline of the organizational breadth of the Archaeological Society's history, it not only updated older versions of the same subject by Efthymios Kastorchis in 1879 and Panagis Kavvadias in 1900, as well as two relevant articles of Georgios Oikonomos¹²² but included also a valuable catalogue of the Society's excavations up to 1987.¹²³ The second study '*H ίδεογραφία τῆς ἐν 'Aθήναις 'Aρχαιολογικῆς Έταιρείας (The Ideography of the Archaeological Society at Athens*)¹²⁴ is a pioneering attempt to reveal the Society's intellectual unity throughout its existence, despite the political, ideological and personal differences of its members.

After Petrakos became General Secretary of the Archaeological Society (1988) he expanded the topics of his 1982 *Essay on Archaeological Law* to include important articles on the antiquities law, on issues of ethics and prosopographical matters, among

120 59, 9.

124 72.

^{118 493} I, 436.

¹¹⁹ As he explicitly states (**526** I, 449): "Ή δικιά μου στροφή πρὸς σχετικὲς μελέτες ὀφείλεται σὲ συζητήσεις μὲ παλαιοτέρους μου, κυρίως μὲ τὸν Ἰωάννη Κοντῆ...".

^{121 76.}

¹²² 76, 12.

¹²³ 76, 343–372.

other matters. Almost all of these articles appeared in the newly founded journal *Mentor*, which contained mainly contributions related to the history of the Greek archaeology.

Petrakos next important monograph appeared in 1994. It was a study about the position of Greek antiquities and Greek achaeologists during World War II and the period of the Nazi occupation of Greece (1940–1944).¹²⁵ With this work he presented for the first time, in a comprehensive way, the coordinated activities and attitudes of the Greek archaeologists concerning the protection of the antiquities during the period of Germany's military administration. His story illuminates vividly the protection measures, especially the hiding of the antiquities in the cellars of the museums both in Athens (National Archaeological Museum, Acropolis Museum) and outside Attica (Museum of Delphi, Olympia etc).¹²⁶ Furthermore he discussed the role of the newly established Nazi institutions related to the antiquities in Greece, especially the *Kunstschutz for Greece*.¹²⁷ This valuable study was the result of original research based on a variety of documentary sources (papers, letters, manuscripts and notes) stored in the Archaeological Service, the Archaeological Society's archive but also on letters of Hans Ulrich v. Schönebeck, the director of *Kunstschutz for Greece*, which are stored at the University of Cologne.¹²⁸

The publication one year later (1995) of his well-known book entitled $H \pi \epsilon \rho i \pi \epsilon$ τεια τῆς ἑλληνικῆς Ἀρχαιολογίας στὸν βίο τοῦ Χρήστου Καρούζου (The Adventure of Greek Archaeology in the life of Christos Karouzos)¹²⁹ is a milestone in the history of the archaeology of Greece for several reasons. First of all, Petrakos defined for the first time the framework within which institutionalized archaeology in Greece has been carried out and divided this timeframe into six main periods:¹³⁰ (1) the period 1834-1885 (L. Ross, K. Pittakis, P. Efstratiadis and P. Stamatakis), (2) the period 1885–1909 (P. Kavvadias), (3) the period 1909–1933, (4) the period 1933–1958 (Georgios Oikonomos and of the University professors), (5) the period 1958-1967 (I. Papadimitriou and I. Kontis) and (6) the period 1967–1995 (the period of decline). The book bears, furthermore, striking evidence for Petrakos' use of prosopography as a historical tool in order to investigate not only the "adventurous" development and structure of the institutionalized Greek Archaeology during the period of the 48 years of Karouzos' archaeological action (between 1919 and 1967), but also to examine the social aspect of the work of the Greek archaeologists during this period. Focusing on Karouzos as a historical figure and using original archival material, Petrakos studied his correspondence, contacts and connections with other persons, often of very different

125 222.

- **126 222**, 87–102.
- **127 222**, 117–128.
- **128 222**, 177.
- 129 233.
- **130 233**, 22.

ideological and intellectual background. A number of biographies of persons linked to Karouzos, among them Ioannis Miliades, Georgios Oikonomos, Apostolos Arvanitopoulos, Spyridon Marinatos, Antonios Keramopoullos, Phoibos Stavropoullos, Markellos Mitsos, Ioannis Papadimitriou and Ioannis Kontis were presented in this book, too, for this reason. But these are not individual biographies by themselves, at least not in the literal sense of the word, since they were used by Petrakos only in order to provide information about the general picture. By comparing and contrasting these persons with Karouzos he was able to reveal and determine specific configurations and patterns, such as the "wars" between ideologically opposed Ephors and University Professors (Karouzos, Papadimitriou and Kontis versus Oikonomos, Marinatos and Nikolaos Kontoleon) or between older and young members of the Archaeological Service (Karouzos versus Vasileios Kallipolitis).¹³¹ Hereby he offered insights into the social and political dynamics of Greek society following World War I until the regime of the Colonels in 1967. It is interesting to note that the same applies in the case for Karouzos. Petrakos' Karouzos is the "leader of the branch of the archaeology" in the post-war-period Greece not because he was a brilliant mind or a powerful individual but because "it was he who represented the scientific-national intentions of the archaeologists of the Service".¹³² Again the idea behind such statements is that the individual and exceptional (here Karouzos) is important only insofar as it represents the collective, which in our case are the archaeologists of the Archaeological Service as a whole.

This approach was, of course, not something that appeared here for the first time in Petrakos' work. It has been amply and well demonstrated already before this time (mid-1990s) with a number of "biographies" of Greek archaeologists, especially those of the 19th century, such as Kyriakos Pittakis, Panagiotis Efstratiadis, Panagiotis Stamatakis, Stephanos A. Koumanoudis, Panagis Kavvadias, Valerios Stais, but also those of the 20th century such as Ioannis Papadimitriou, Ioannis Kontis, Ioanna Konstantinou, Ioannis Travlos, Georgios Mylonas and Pavlos Lazaridis or even of foreign archaeologists, whose work was associated with any of the above, such as Wilhelm Dörpfeld and René Ginouvès.¹³³ Given the quantity of his biographies, one gains the impression that his main aim was to create a *database* of persons related to the basic institutions of protecting and investigating Greek antiquities, a 'Who's Who' in Greek Archaeology in order to detect the common elements that connect these individuals.

^{131 233, 155.}

¹³² 233, 179.

¹³³ Kyriakos Pittakis: 96, 115, 199, 432; Panagiotis Efstratiadis: 80, see also 394; Panagiotis Stamatakis: 105, 178, 179, see also 297, 568; Stephanos A. Koumanoudis: 85, 95, 101; Panagis Kavvadias: 176, 572; Valerios Stais: 130; Ioannis Papadimitriou: 84, 164, see also 255, 257; Ioannis Kontis: 89, see also 261; Ioanna Konstantinou: 90; Ioannis Travlos: 219; Georgios Mylonas: 102, see also 501, 592; Pavlos Lazaridis: 170; Wilhelm Dörpfeld: 112; René Ginouvès: 224.

This claim is supported by a statement of Petrakos in his Ideography of the Archaeological Society at Athens:¹³⁴ "The Archaeological Society", he writes, "is an abstract concept, it does not have a separate existence. It is the result of the work of the people who made it. If we substract even one portion from it, it ceases to be complete and the ξεχωριστὴ ὕπαρξη. Εἶναι τὸ ἔργο τῶν ἀνθρώπων ποὺ τὴν ἀποτελοῦσαν ἑνωμένο. Ἀν ἀπὸ αύτὸ ἀφαιρέσουμε τὴ μερίδα ἔστω καὶ ἑνός, παύει νὰ εἶναι πλῆρες καὶ ἡ δημιουργικὴ εἰκόνα τῆς Ἐταιρείας ἀλλάζει). This helps us further to understand why Petrakos was never interested to write an archaeological biography of a powerful individual such as Heinrich Schliemann or Arthur Evans, although both played a decisive role in the development and autonomy of Greek archaeology. Schliemann, for example, is not considered by Petrakos for his great achievements, but he is seen purely in a negative way, through the eyes of Stamatakis, his overseer at Mycenae, who represented the Archaeological Society and the Greek State¹³⁵ and accordingly, the collective eve. Although this approach certainly emphasizes Petrakos' desire to give one underappreciated Greek archaeologist, as indeed Stamatakis was, his due, both for his role in protecting antiquities as well as for documenting and saving Schliemann's excavated monuments and finds and therefore advancing the knowledge of the past,¹³⁶ the decisive element is here, in our opinion, the fact that the Ephor Stamatakis, "one of the most significant Greek archaeologists of the 19th century", a person who represented the Greek state, i.e. the common conceptual framework of the Greeks,¹³⁷ was offended by the arrogant actions and attitudes of Schliemann and his wife.

In the following years, Petrakos added new biographies to his database. With the exception of some persons active in the the 19th century such as the painter Athanasios Iatrides and the historian of modern Athens Dimitrios Kambouroglou, the time span of all the others covered the whole 20th century. These include archaeologists such as Christos Tsountas, Vasileios Leonardos, Nikolaos Zapheiropoulos, Spyridon Marinatos, Sotirios Dakaris, Varvara Philippaki, Anastasios Orlandos, Georgios Oikonomos, Nikolaos Papachatzis, Maria Theochari, Athena Kalogeropoulou, Maria Oikonomakou, Panagiotis Velissariou, Georgios Dontas, Semni Karouzou, Eos Zervoudaki, Stylianos Alexiou, Georgios Despinis, Nikolaos Yalouris, Spyros Iakovidis, Angelos Delivorrias, the architect Aristeidis Passadeos, the numismatist Manto Oikonomidou, foreign archaeologists such as Humfry Payne, Pierre Amandry and Luigi Beschi, historians like Michael Sakellariou and Tasos Gritsopoulos, the art historian Chrysanthos Christou, the egyptologist Jean Leclant, as well as persons from

136 297, 41.

^{134 72, 185.}

¹³⁵ 297, 38.

¹³⁷ A similar view can be found in the *Mentor* of the year 1995: the power of the Ephors is "natural" because they "represent and protect the interests of the Greek people" **(234**, 3).

the field of art and literature who had a certain relationship to the World of the Greek Antiquities or the Greek consciousness in general, such as the linguist Dikaios Vagiakakos, the politicians and writers Angelos Vlachos and Maurice Druon, the writer and heroic soldier Patrick Michael Leigh Fermor, the poet Kiki Dimoula, the theatre director Spyros Evangelatos, and the archaeological photographer Nikolaos Tombazis.¹³⁸ Part of this prosopographical work was illuminated in a brilliant photographic exhibition, which took place in 2011 at the Central Building of the Archaeological Society. The exhibition featured the work of some of the most important Greek archaeologists, especially excavators, who have shaped the continuity of the history of the Archaeological Society from 1837 to 2011.¹³⁹

In the last decade (2009–2019), building basically on this prosopographical method and work as well in publishing a mass of up to then unknown or unedited papers, Petrakos turned to what would be the culmination of his systematic historiography of Greek archaeology. Four monumental monographs testify to this:

The first, $H \dot{\epsilon}\lambda \lambda\eta \nu \kappa \dot{\eta} \alpha \dot{\nu} \tau \alpha \pi \dot{\alpha} \tau \eta \tau \sigma \tilde{\nu}$ Λουδοβίκου (Ludwig Ross' Greek Illusion) (2009), uses Kyriakos Pittakis as the protagonist of his story, in order to feature the bureaucratic and scientific aspects of the Greek archaeology during this early period, the period of Otto's reign (1833–1863). The book illustrates the indigenous scientific shortcomings of the Archaeological Service during the first decades after the successful end of the War of Independence. This was effected in particular by contrasting Pittakis' views against those of Ludwig Ross on several important issues, such as the freedom of scientific research (case of the Athenian Navy Lists, found by Ross in Piraeus in 1834, which finally led to Ross' displacement from his post as Ephor of Antiquities of Greece in 1836)¹⁴⁰ or the view on the Greek past, which in the case of Pittakis was not far from a hero-cult. In contrast to earlier works in Greek scholarship, Petrakos here places emphasis on the different intellectual and scientific backgrounds of the persons responsible for the scientific archaeological policy of Greece.

¹³⁸ Athanasios latrides: 288, see also 526 I; Dimitrios Kambouroglou: 420; Christos Tsountas: 529; Vasileios Leonardos: 573; Nikolaos Zapheiropoulos: 248 Spyridon Marinatos: 527, 528; Sotirios Dakaris: 249; Varvara Philippaki: 264; Anastasios Orlandos: 291; Georgios Oikonomos: 316; Nikolaos Papachatzis: 325; Maria Theochari: 352; Athena Kalogeropoulou: 359, 521; Maria Oikonomakou: 388; Panagiotis Velissariou: 387; Georgios Dontas: 490, 491; Semni Karouzou: 225, 263, 473, 474; Eos Zervoudaki: 417; Stylianos Alexiou: 505, 512; Georgios Despinis: 516; Nikolaos Yalouris: 476; Spyros Iakovidis: 497, 499, 514; Angelos Delivorrias: 567, 570; Aristeidis Passadeos: 389; Manto Oikonomidou: 570; Humfry Payne: 269; Pierre Amandry: 379, 380; Luigi Beschi: 531; Michael Sakellariou: 515; Tasos Gritsopoulos: 419; Chrysanthos Christou: 542; Jean Leclant: 367, 376, 468; Dikaios Vagiakakos: 541; Angelos Vlachos: 327, 333, 335; Maurice Druon: 435; Patrick Michael Leigh Fermor: 467; Kiki Dimoula: 328, 506, 564; Spyros Evangelatos: 551; Nikolaos Tombazis: 425.

^{139 472.}

^{140 432}, 84–112.

The second, the two-volumed Πρόχειρον 'Αρχαιολογικὸν 1828–2012 (Procheiron Archaiologikon 1828–2012) (2013),¹⁴¹ is Petrakos' most recent attempt at imposing order on the development of scientific archaeology in Greece from 1828 to 2012, hereby heavily revising many aspects of his 1982 Essay and in some cases also his 1995 Ad*venture.* By stressing the existence of further important changes within the time frames of his initial six period-definition of Greek scientific archaeology, Petrakos succeeded in more sharply subdividing in his own periodization. The whole time span is now divided in 16 periods: (1) the period 1828–1829 (the first period of I. Kapodistrias), (2) the period 1829–1832 (A. Moustoxydis), (3) the period 1834–1863 (L. Ross/ K. Pittakis), (4) the period 1864–1885 (P. Efstratiadis/P. Stamatakis), (5) the period 1885–1898 (P. Kavvadias' first period), (6) the period 1898–1909 (P. Kavvadias' second period), (7) the period 1910–1925 (the period of the heads of departments), (8) the period 1925–1933 (the second period of K. Kourouniotis) (9) the period 1933–1938 (G. Oikonomos/Sp. Marinatos), (10) the period 1940–1944 (WW II and Nazi occupation), (11) the period 1945–1958 (the post-WW II era), (12) the period 1958–1963 (I. Papadimitriou) (13) the period 1963–1967 (I. Kontis) (14) the period 1967–1974 (Sp. Marinatos), (15) the period 1975-1981 (D. Lazaridis/N. Yalouris), (16) the period of decline (1981–present). Within these newly defined time frames which are, to a large extent, in accordance with the political changes which took place in Greece in the last two centuries, Petrakos arranged chronologically (a) actions and attitudes related to the Greek legislation on the protection of antiquities,¹⁴² the establishment of archaeological museums,¹⁴³ the architectural restorations,¹⁴⁴ but also the conducting of archaeological excavations within a controlled environment, the documentation of the excavated material (writing of archaeological publications),¹⁴⁵ the creation of archaeological journals, the establishment of institutions such as the Archaeological Service and the Archaeological Society at Athens in 1828 and 1837 respectively and the foundation of the foreign schools,¹⁴⁶ first the French Archaeological School in 1846 and than the others later in the 19th century.

Petrakos' fine periodization is significant for at least two reasons: first, because through the process of the "apostolic succession" he establishes a tradition in Greek institutionalized archaeology, which begins with Andreas Moustoxydis as the first

- 143 493 II, 215–219.
- 144 493 II, 191–214.
- **145 493 II**, 225–246.
- **146 472**, 39–44.

¹⁴¹ 493 I-II. As the choice of the title implies (it refers directly to the famous Middle Byzantine lawbook "*Prochiron*"), the two-volumed work is an archaeological handbook of didactic character addressed this time not just to the Greek archaeologists working in Greece, but to the younger generation: "I wrote this book", he says "because the older (things) must be known to the younger ones" (**493 I**, 722).

¹⁴² 493 II, 117–190.

state archaeologist (in the decree for his appointment of 21.10.1829 he is called "Director and Ephor of the National Museum")¹⁴⁷ and through L. Ross, K. Pittakis, P. Efstratiadis, P. Stamatakis, P. Kavvadias reaches the Greek archaeologists of the 20th century and thereby the present day. Second, because by making clear that the above defined succession of periods is associated not only with specific persons but in most of the cases also with political changes, he draws attention to the fact that internal political changes in Greece had a greater impact on the development of the scientific archaeology of the country than previously thought. Future works may have to check the validity of such a finely differentiated scheme against some detailed case studies, and how such schemes may help the future study of the history of science.

The third, the impressive three-volumed *Ήμερολόγιο 'Αρχαιολογικό. Τὰ χρόνια* τοῦ Καποδίστρια 1828–1832 (Archaeological Diary. The Years of Kapodistrias 1828– 1832) (2015), focuses on the earliest history of the Archaeological Service during the period of the Ioannis Kapodistrias government. Petrakos' narrative of events, based on a thorough analysis of 734 written documents of this period stored in the General State Archives of Greece, on the manuscript archive of the National Library of Greece and on official papers from the Andreas Moustoxydis archive housed at the Metropolis on Corfu, demonstrates emphatically the substantial interest and importance of Kapodistrias' activities concerning the preservation of Greek antiquities. He shows that the "history of Greek archaeology" does not begin in May 1834 with the Regency Act of Maurer but six years earlier: first, with Kapodistrias letter no. 2400/12 May 1828 "to the acting commissioners to the Aegean", in which for the first time it is implied that the Greek antiquities belong to the State, with Panagiotis Anagnostopoulos' circular letter 73 dated on in 7 October 1829, which Petrakos considers (at least the last part of it) as a systematic archaeological law for this early period and thirdly with the foundation of the first National Museum on Aegina (founding law of 21.10.1829). This viewpoint comes into conflict with long-standing prejudices, e.g. that the Service was originated by the Regency, after the destruction of the Aegina museum and the transfer of the antiquities from Aegina to Athens. Petrakos' narrative continues with the analytical description of the work of Moustoxydis, director and Ephor of the first National Museum, a prominent philologist of his time and also familiar with the contemporary European museums, especially the Italian ones. Moustoxydis is the centerpiece of Petrakos' book, and Petrakos has done us a service in stressing his role in protecting and rescuing antiquities in Greek territory during the period 1829-1831, at a time when the borders of the country were reduced to the Aspropotamos-Spercheios line (London protocol of 3.2.1830) and in transferring them (mainly sculptures and inscriptions) to Aegina. Among Moustoxydis' activities, Petrakos highlights a draft decree for the protection of antiquities – somehow strange in its strictness. It became official law only in 1847, substantially modified.

^{147 526} I, 130; II, 275 no 224. See also 444, 18.

With this eye-opening publication Petrakos pays tribute to his mentor Ioannis Papadimitriou. It was he who, during his service on Corfu in the period 1931–1948, having found the archive of Moustoxydis in the Metropolis of the Ionian island, initially studied and copied a mass of official papers of the correspondence between Moustoxydis and the acting commissioners. Busy with many and important other duties until his death in 1963, he never finished the task of its publication.

The fourth, the recently published H έν 'Αθήναις 'Αρχαιολογική Έταιρεία. Οἱ πρῶτες δεκαετίες 1837–1909 (The Archaeological Society at Athens. The First Decades 1837–1909) (2019), which is considered by Petrakos as a supplement to his Ideography of 1987, brings together a great selection of archival sources (handwritten acts of the Archaeological Society's Board of Administration, papers of the Society's archive, related records of contemporary newspapers) to illuminate the first 72 years of the turbulent history of the Archaeological Society at Athens, an institution which, especially until 1894, when P. Kavvadias became its Secretary, constituted the most important force within scientific Greek archaeology. From the displacement of Ludwig Ross in 1836 which caused a deep crisis in Greek archaeology and led to the foundation of the Archaeological Society in 6 January 1837¹⁴⁸ through the creation of a scientific institution under the leadership of Stephanos A. Koumanoudis (1859–1894) until Panagis Kavvadias' first secretaryship (1894–1909), the honoree illustrates the Society's difficult transition from the "heroic" period (which according to Petrakos ends with Stamatakis) to the "scientific" era. Covering a period characterized by internal conflicts and division, Petrakos' wide-ranging volume presents the main work carried out by the Archaeological Society during this period, that is the work related to the recovery of Greek antiquities, among others the famous excavations of P. Efstratiadis and P. Kavvadias on the Athenian Acropolis, which yielded one of the most important collections of material in the history of Greek archaeology. Hereby this important book provides the basis for students of Greek archaeology to examine the way scientific work was carried out by Greek archaeologists in the 19th century, their archaeological ideology as well as the Archaeological Society's position in the Greek society of that time.

Central Elements Integral to Petrakos' Concept of Greek Archaeology

It is not possible to extract from Petrakos' work related to the history of Greek archaeology a single unified view of Greek archaeology. Nevertheless, it is possible to pick out certain recurring themes in his thoughts on the discipline:

(a) *Greek Archaeology: The Systematic Attempt to Protect Greek Antiquities.* "History of Greek Archaeology" is for Petrakos, as we have seen, above all, "history of protecting Greek antiquities", which comprises mainly the "pragmatic" and "systematic" attempts of mainly Greek and – to a lesser extent – foreign archaeologists to preserve and publish Greek antiquities.

^{148 572, 345.}

(b) Special Relationship Between Scientific and Legal Archaeology. In his concept of "systematic care for antiquities" and "scientific archaeology" the emphasis is always on archaeological legislation. It is obvious that he chooses this connection to make the point that legal archaeology and science are closely related, indeed inextricable: "Archaeology as a science in Greece, I repeat, takes shape only when it begins to be practiced in accordance with the law" (Ἡ ἀρχαιολογία ὡς ἐπιστήμη στὴν Ἐλλάδα, ἐπαναλαμβάνω, ἀποκτᾶ μορφὴ μόνον ὅταν ἄρχισε νὰ ἀσκεῖται σύμφωνα μὲ τὸν νόμο).¹⁴⁹

(c) *European Style "Ethnocentric" or "Statecentric" Concept*. The connection between science and legal archaeology implies that the "true" period of scientific research for Greek antiquities coincides completely with the period of life of the modern Greek nation-state. And indeed, Petrakos' history begins, as we have seen, with the beginning of Kapodistrias' government in 1828 and spans the entire period from 1828 to the present. In this sense one could also describe his work as an attempt to write a "history of Greece's national policy concerning the protection and preservation of the antiquities". Petrakos' concept can, therefore, be regarded somehow as "ethnocentric" or "statecentric", since it abides by the European-style concept concerning the history of the archaeology of a modern nation-state. Earlier attempts to re-discover the classical past in Greece (from the Renaissance until the early 19th century) are excluded from this delineation of research.

(d) *Against "Archaeological Nationalism*". Petrakos' writings are not those of a national who tries to "defend" every action or attitude of his native nation-state and/or its population as related to Greek antiquities, and so to produce an aggravating polemic. On the contrary, for the honoree "archaeological nationalism", at least in its definition as a "pseudo-romantic" retrojection onto ancient Greece, either in the form of K. Pittakis' hero-cult or in the emotional connection between the modern population of Greece and the ancient Greek monuments,¹⁵⁰ should be regarded as one of the greatest threats to Greek archaeology. In his opinion, identification with the ancient Greeks – as expressed in nationalistic archaeology – is a substitute for true identity and represents a regression to an earlier, primitive stage of cultural development.

(e) *Against "Self-interested" Individualism.*¹⁵¹ A common theme in Petrakos' writings, especially in his numerous "biographies" of archaeologists, is to praise the willigness of these archaeologists to do their duty and to handle matters for the benefit of the Archaeological Service, i.e. for the good of the antiquities, even if in this way someone works against his own interests and needs. *Collectivistic thinking* is implied here, a concept reinforced by the importance he attaches to similar principles such as the *unity of the spirit* of the members of a group related to the protection and study of

^{149 526} I, VII.

¹⁵⁰ Compare for example the case of Amphipolis (533).

¹⁵¹ The plea against the "spirit of scientific individuality" is a common theme in Petrakos' writings (e.g. **296**, 22).

Greek monuments (such as was the case with the Archaeological Society at Athens). Petrakos himself credited this way of thinking to his mentor Ioannis Papadimitriou.¹⁵²

(f) An Aura of Pessimism Permeates Vasileios Petrakos' Sense of History of Greek Archaeology. As he repeatedly explains, the concept of progress, which prevailed in the period 1960–1967, became perverted during the period 1967–1974 and even more so after 1981. His disappointment stems, as one can understand, from the fact that Greek society allowed progress in archaeological matters to become a pawn in the hands of politicians whose goals centered upon political domination rather than upon an active promotion of the principles of the protection of Greek antiquities. This frustration should come as no surprise, since Petrakos belongs to the generation of Greek State archaeologists (employed in the first half of the 1960s), which experienced the adoption of an employment system based on hard work and study (meritocracy). Although the existence of a personal network was a further necessity, the employment was not solely based on personal or/and political connections, as is apparently the case in the later periods. The elimination of their hopes and expectations led them to challenge the notion of progress.

Significance of his Work

The brief development of the honoree's works related to the history of Greek archaeology presented above bears evidence for an orderly style of thought as well as for an intellectual confidence in handling a combination of complex matters deriving from several scientific fields: in addition to classical archaeology, we should add archaeological ethics, sociological and psychological theory and political science.

Consequently, it is clear that Petrakos' work is invaluable to the study of the history of Greek archaeology. Not just because his highly informative studies are a gold mine for anyone interested in the study of the history of Greek archaeology, but more importantly because he succeeded in transforming a mass of unstructured information related to the protection and systematic investigation of Greek antiquities into solid and normalized public memory. In this sense, Vasileios Petrakos can be considered as one of the "founding fathers of the historiography of scientific Greek archaeology."

Member and Secretary General of the Academy of Athens (2000 to the present)

In honour of his significant scientific work on Greek archaeology and epigraphy Petrakos was elected in 2000, at the age of 68, Member of the Academy of Athens as a holder of the chair of Archaeology-Epigraphy (fig. 3). From the time of his election (2000) and especially since 2010 as Secretary General of the Academy, Petrakos has

¹⁵² 164, 118.

unceasingly fostered the activities of the Academy of Athens with commitment and dedication to his duties.



Fig. 3: Angelos Delivorrias (right) congratulating Vasileios Petrakos (left) on becoming member of the Academy of Athens. Photo 2000: Courtesy of D. Vassilikou.

From the beginning of his membership, besides giving substantial and significant public speeches on epigraphical matters,¹⁵³ Petrakos played a central role in creating an interest among the public in the fate of Greek antiquities, especially during turbulent periods such as the period of the Greek War of independence (1821–1828)¹⁵⁴ or the period of WW II (1940–1944)¹⁵⁵. As already mentioned, his 2002–2004 initiatives as well as his energetic efforts against the building of the Olympic Centre in the historic site of Marathon were however ignored by the Greek government.

Petrakos' election to the position of the Secretary for the Publications of the Academy (2003–2008) and more so since 2010 as Secretary General of the Academy has given fresh impetus to the production of the Institution's scientific work. As in the

^{153 303.}

^{154 307.}

^{155 308.}

case of the Archaeological Society, rather than organizing conferences, Petrakos promoted the publication policy of the Academy. Important archaeological projects-databases, lapsed over the course of time, such as the *Tabula Imperii Romani* (TIR) were now, under his scientific supervision, revitalized.¹⁵⁶ The same holds true for the publication of *Lexica* such as the *Χρηστικό Λεξικό της Νεοελληνικής Γλώσσας* (A User's *Lexicon of Modern Greek Language*) (2014).¹⁵⁷

Chief among his scientific contributions, which can be placed within the framework of his Academy duties, was the writing of two important monographs and a number of articles on the history and pre-history of the Academy of Athens. His first monograph is entitled "'Αρχαιολογικός Σύλλογος. Ή πρώτη 'Ακαδημία στὴν έλευθερωμένη Έλλάδα 1848–1854" (Archaeological Association. The First Academy in liberated Greece 1848–1854) (2007) and deals with the first ambitious attempt on the part of liberated Greece to create an Academy of Science along the lines of the great western ones from Germany and especially akin to the Académie des Inscriptions et Belles Lettres of the Institut de France.¹⁵⁸ The whole project was an idea of Alexandros Rangavis, the first Secretary General of the Archaeological Society, who desired to unite all the existing scientific associations in Athens. The results finally did not satisfy Rangavis and the association was dissolved in 1854, during the year of the Athenian plague. However, by focusing closely on this carefully selected organization that existed only over a relatively short period of time (1848-1854), Petrakos succeeded in exploring a number of important issues not only relevant to the history of the "ideas about the Academy" but also to the history of Greek archaeology. His thorough treatment of the subject provides solid evidence for the fact that this small circle of intellectuals, which included beside Rangavis such as P. Efstratiadis and Patriarch Konstantios I, had concrete and original ideas about the use of the past as well as about the role of their Academy within a wider European environment. Petrakos documents thus (a) actions which follow ancient Greek practices, such as the erection of a marble stele with the " $\psi \eta \varphi_{I} \sigma \mu \alpha \tau \tilde{\omega} v E \tilde{v} \varepsilon \rho \gamma \varepsilon \tau \tilde{\omega} v$ " (decree of the Benefactors) following the donation of Konstantions I,¹⁵⁹ (b) the practice of sending the publications of their excavations and researches (here the inscriptions from the House of Louisa Psoma in Athens) to esteemed European scholars (to August Boeckh and Ludwig Ross in Germany),¹⁶⁰ but also (c) matters of archaeological legislation (the right of publication of these inscriptions).

¹⁵⁶ See http://www.academyofathens.gr/el/research/centers/antiquity/ekdoseis-2 under "Tabula Imperii Romani".

^{157 523.}

^{158 394}, 49.

^{159 394}, 56–61.

^{160 394}, 70–77.

Petrakos' second monograph on the subject concerns the 20th century and is entitled "Ή 'Ακαδημία 'Αθηνῶν. Χρονογραφικὴ προσωπογραφία" (2019) (The Academy of Athens. A Chronographical Prosopography). Following the method he used to reveal the history of the Archaeological Society, Petrakos brings together archival handwritten acts of the Plenary sessions of the Academy, acts of the sessions of the three sections of the institution and the rich relevant material published in the press in order to illuminate the first 93 years of the history of the Academy of Athens, an institution whose foundation, although conceived of in 1824,¹⁶¹ only came to be in 1926.¹⁶² The centerpiece of the book is the narrative of persons and events of the second section, in which Petrakos also belongs, and chief among them is the case of Karouzos/Marinatos, i.e. the discussion in the Plenum of the Academy on the election of either Christos Karouzos or Spyridon Marinatos for the chair in archaeology. Both candidates played an important role in the Archaeology of Greece during the post-civil war period in Greece (1952–1954): important persons such as Antonios Keramopoulos, Anastasios Orlandos, Konstantinos Rhomaios and Sokratis Kougeas, who belonged to the social network of one or the other of the candidates, gave speeches in order to defend or to criticise on behalf of their man. In 130 pages¹⁶³ Petrakos documents views which are expressed about the science of archaeology but also about non-archaeological matters such as the political and social ideology of the candidates or the back then intensively discussed Greek language question. This was the time, as Petrakos notes, when it was "a crime to have opposed the other's political views or to write in Demotic Greek".¹⁶⁴

Distinctions

In the course of his career Vasileios Petrakos has been a member of numerous boards and committees and has received many honours and awards. He has also served as a member on public committees and councils, among them the Central Archaeological Council (KA Σ) and the Committee for the Conservation of the Acropolis Monuments (ESMA). He acted also as a Secretary General of the XII Conference of Classical Archaeology (1983). He has the distinction of having been awarded the Ministerial award of the Greek Government for the year 1981 and the Marangopoulos foundation award of the Academy of Athens for the year 1986. He is a corresponding member of the German Archaeological Institute in Berlin, member of the Historical and Ethno-

^{161 394, 5} n. 7.

¹⁶² 574, 25.

^{163 574, 357-487.}

^{164 574}, 487.

logical Society of Greece, of the Society of Laconian Studies, the Society for Peloponnesian Studies, a lifetime member of the Archaeological Society at Athens and since 1988 its Secretary General, foreign corresponding member (1996) and associate foreign member (1998) of the Académie des Inscriptions et Belles Lettres of the Institut de France, a member of the Academy of Athens as holder of the chair of Archaeology-Epigraphy (2000), Secretary for the Publications of the Academy (2003–2008), and finally Secretary General of the Academy (2010–present).

Publications (1960-2020)

Special Abbreviations

BAE = Βιβλιοθήκη τῆς ἐν ᾿Αθήναις ᾿Αρχαιολογικῆς Ἐταιρείας [= Library of the Archaeological Society at Athens]

ΕΔΑΕ = Ἐνημερωτικὸ Δελτίο τῆς ἐν Ἀθήναις Ἀρχαιολογικῆς Ἐταιρείας.

Ο Μέντωρ = Χρονογραφικό καὶ Ἱστοριοδιφικό Δελτίο τῆς ἐν Ἀθήναις Ἀρχαιολογικῆς Ἐταιρείας.

1960

1. "Έρευναι καὶ ἀρχαῖα μνημεῖα Ἀττικῆς", in: ΑΔ 16 B, 35-40 (with I. Kontis).

1961/1962

- 2. "Δελφική ἐπιγραφή ἐξ Ἐρετρίας", in: ΑΔ 17 Α, 211-214.
- 3. "'Αττική", in: AΔ 17 B, 29-36.
- 4. "Εὔβοια", in: AΔ 17 B, 144–157.

1963

- 5. "'Αττικὴ καὶ Αἴγινα", in: ΑΔ 18 B1, 43-52 (with V. G. Kallipolitis).
- 6. "Εὔβοια", in: AΔ 18 B1, 121–127 (with V. G. Kallipolitis).
- 7. "Dédicace des 'Αειναῦται d'Érétrie", in: *BCH* 87, 545–547.

1964

 "Ερέτρια", in: 'Εγκυκλοπαιδικὸν Λεξικὸν 'Ελευθερουδάκη. Συμπλήρωμα τόμου B, Athens, 1209– 1211.

1965

9. Doctoral Dissertation, University of Lyon, Institut d'épigraphie Grecque - Institut Fernand Courby. Title: *Les inscriptions d'Oropos*; published in 1997 in a revised and expanded form (see no 252).

1966

- 10. "Έπιγραφαὶ 'Ωρωποῦ", in: ΑΔ 21 A, 45-49.
- 11. "Λέσβος", in: AΔ 21 B, 383f.

1967

 12. "Τὸ ᾿Αμφιάρειον τοῦ ᾽Ωρωποῦ. Τοπογραφικὰ καὶ ἐπιγραφικὰ θέματα", in: ᾿Αρχ. Ἐφ. 106, Χρονικά, 1–13.

LX — Konstantinos Kalogeropoulos

- 13. "Νέαι πηγαὶ περὶ τοῦ Χρεμωνιδείου πολέμου", in: ΑΔ 22 Α, 38-52.
- 14. "Μυτιλήνη", in: ΑΔ 22 B2, 445-462.
- 15. "'Ανασκαφὴ περὶ τῶν Μέσων Λέσβου", in: ΠΑΕ 122, 96–102.

1968

- Ο 'Ωρωπὸς καὶ τὸ ἱερὸν τοῦ 'Αμφιαράου, BAE 63, Athens. Review: D. M. Pippidi, in: Studii Clasice 12, 1970, 317f.
- 17. "Έπιγραφαὶ 'Ωρωποῦ", in: AAA 1, 69-73.
- 18. "Έπιγραφαὶ Ἐρετρίας", in: ΑΔ 23 A, 99-116.
- 19. "'Ανασκαφὴ τοῦ ναοῦ τῶν Μέσων Λέσβου", in: ΠΑΕ 123, 84–86.
- 20. "Λέσβος. Περισυλλογὴ ἀρχαίων", in: ΠΑΕ 123, 187.
- 21. "Λέσβος", in: ΑΔ 23 B, 372.

1969

- 22. "Θέατρον Μυτιλήνης", in: AAA 2, 196–198.
- 23. "Ψηφιδωτὰ ἐκ Μυτιλήνης", in: ΑΑΑ 2, 239–243.
- 24. "Μυτιλήνη", in: AΔ 24 B2, 368-371.

1970

25. "Δελφοί", in: AΔ 25 B1, 264.

1971

- 26. "'Αρχαιότητες καὶ μνημεῖα Φθιώτιδος καὶ Φωκίδος", in: ΑΔ 26 B1, 280–284.
- 27. Δελφοί, Athens; English translation of first Greek edition: *Delphi*, Athens 1971; French translation of first Greek edition: *Guide de Delphes*, Athènes 1971.

1972

- 28. "'Αρχαιότητες καὶ μνημεῖα Φθιώτιδος καὶ Φωκίδος", in: ΑΔ 27 B2, 374–388.
- Νεώτερες ἐπιγραφὲς τῆς Μυτιλήνης, Athens; reprinted as BAE 299, Athens 2015, and in: Ὁ Μέντωρ 28 (114), 293–344.

1973

- 30. "'Επιγραφαί 'Ωρωποῦ", in: ΑΔ 28 A, 187–191.
- 31. "'Ανασκαφὴ ἐν Κίρρα", in: ΑΔ 28 B1, 318f.
- 32. "Άνασκαφή ἐν Κίρρα κατὰ τὸ 1972", in: ΑΑΑ 6, 70-73.
- 33. "Mitilene", in: Enciclopedia dell' Arte Antica, Supplemento 1970, Rome, 498f.

1974

- 34. "'Εκ τῆς μυκηναϊκῆς 'Ωρωπίας", in: ΑΔ 29 A, 95–99.
- 35. "Ἐπιγραφαὶ Εὐβοίας", in: ΑΔ 29 Α, 100–108.
- 36. Τὸ ᾿Αμφιάρειο τοῦ ᾿Ωρωποῦ, Τόποι καὶ μουσεῖα τῆς Ἑλλάδος 6, Athens; English translation of Greek edition: The Amphiareion of Oropos, Sites and Museums of Greece 6, Athens 1974.

1975

37. "Ανασκαφή Ραμνοῦντος", in: ΠΑΕ 130, 5-35.

1976

- 38. "Τὸ κάστρον τῆς Μυτιλήνης", in: ΑΔ 31 A, 152–165.
- 39. "'Ανασκαφὴ Ραμνοῦντος", in: ΠΑΕ 131, 5–60.