

THE ARCHAEOLOGICAL RESEARCH IN THE REGION OF THE MODERN MUNICIPALITY OF STYRA: OLD AND NEW FINDS

Chidiroglou, M.

Hellenic Ministry of Culture, Directorate of Prehistoric and Classical Antiquities, Department of Archaeological Sites, Monuments and Research, 20 Bouboulinas Str., Athens 106 82

Received: 30/11/2009 Accepted: 23/02/2010

Corresponding author: mchidiroglou@yahoo.gr

ABTRACT

This paper offers a brief outline of the results of the salvage excavations undertaken in recent years by the 11th Ephorate of Prehistoric and Classical Antiquities (IA EPKA) in the area of Lefka, Nea Styra, together with a brief description of surface finds in the region of Styra. A more extensive archaeological description and topographical assessment of all known sites, including farm houses, towers, possible sanctuaries, tombs and quarrying areas will be provided in a forthcoming larger study by the author. The brief assessment of old and new data presented here is given as a preliminary summary of the topography of the ancient demos of Styra, which, according to inscriptional data, was incorporated in the Eretrian territory, during the last years of the 5th century B.C.

KEYWORDS: Styra, Lefka, Nimborio, Messochoria, Aghios Nikolaos fortification, bronze serpent column, Dragon Houses, farm houses, towers, quarries, Claudianus, cemeteries, Classical, Hellenistic and Roman periods

INTRODUCTION: EARLIER FINDS

The region of Styra in Southern Euboea (fig. 1) is first mentioned in the Iliad and then by ancient authors of the Classical, Roman and later periods (*Iliad* 2.539, Herodotus 8.1, 8.46.4, 9.28.5. Thucydides

7.57.4. Demosthenes, *Against Meidias*, 167. Pausanias 4.34.11, 5.23.2. Strabo, *Geographica*, X 1, 6–C 446. Stephanos Byzantios, 588, 14. See also: Hansen and Nielsen 2004, 660).

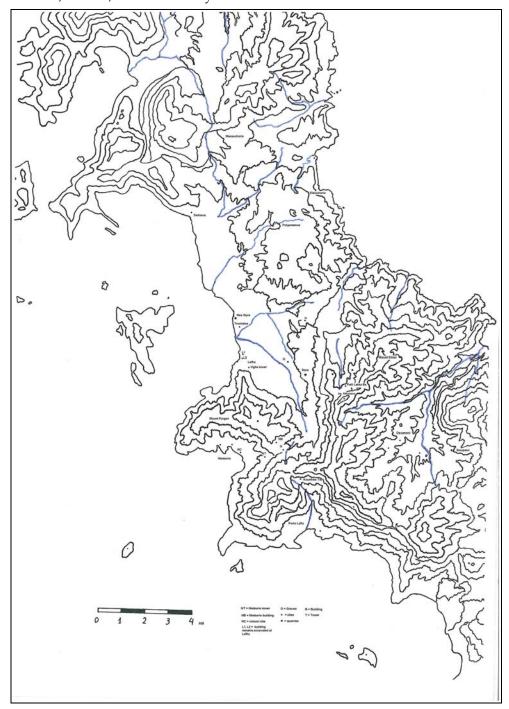


Fig. 1 Map of the region of Styra, Southern Euboea, showing sites mentioned in the text

Travelers and scholars of the 19th and early 20th century took interest in a number of antiquities extant in the region of Styra, including the Aghios Nikolaos fortification on Mount Kliosi, the complex of three buildings known today as the Palli Lakka Dragon Houses (fig. 2, 3), the Roman cipollino quarries, and inscriptional finds of the region (Ross 1848. Ross 1851. Rangabé 1853, 218-224. Lacroix 1853, 419-421. Bursian 1856, 49-50. Bursian 1868-1872, 430-431. Baumeister 1864, 24-27. Girard 1851. Girard 1852. Geyer 1903. Philippson 1951, 625. IG XII.9.52 to IG XII.9.71. Johnson 1925, 401-405. See also: Fittschen 1999-2000, 133-147).





Figs. 2, 3. Styra, Palli Lakka site. Views of the ancient buildings – Dragon houses.

Historians and other literati of the 18^{th} and 19^{th} century referred to the Styreans

fighting with the Athenians against the invading Persians in the battles of Salamis and Plataiai in 480 and 479 B.C., a fact memorized by Herodotus and the well known inscribed bronze serpent column that was dedicated by the Spartans and Greek allies in the sanctuary of Apollo in Delphi and now in the Hippodrome (At Meydanı) in Istanbul (fig. 4) (Herodotus 8.1, 8.46, 9.28, 9.31, 9.81. See: Gauer 1968, 75-96. Bommelaer 1991, fig. 69, left. Laroche 1989, 183-198. Stichel 1997, 315-348, pls. 52-57. Neer 2007, 239, fig. 26).



Fig. 4. Istanbul, Hippodrome (At Meydanı). The visible part of the bronze serpent column.

In the second half of the 20th century, scholarly research focused on historical testimonies connected with ancient Styra, such as its Dryopian origin (Herodotus 8.46.4. Pausanias 4.34.11. Dryopian Karystos: Thucydides 7.57.4. See: Fourgous 1989, 5-32), its pro-Athenian contribution to the Persian wars, the inclusion of the city, as an independent polity, in the First Athenian or Delian League and its subse-

quent annexation by the city state of Eretria (IG I3 269.V.29. IG I3 IV.28. 263. IG I3 71.I.74. Thucydides 7.57.4. See: Meritt et al., 1950, 198-199). According to recently studied inscriptional testimonies, demos of Styra was incorporated in the Eretrian territory, during the last years of the 5th century B.C. (IG II 5, 116 c. IG II² 230. Strabo, Geographica, X, 1, 6 - C 446. Wallace 1947, 118, 130, 142. Knoepfler 1971, 223-244. Reber 2002, 40-53. Contra: Wallace 1972, 59-69). Also, in the second half of the 20th century and onwards, archaeological research in southern Euboea and the region of Styra has been conducted by the Greek Archaeological Service (IA EPKA) and foreign archaeological institutes, including the Swiss Archaeological School and the Southern Euboea Exploration Project (SEEP), under the aegis of the Canadian Institute in Greece.

Surveys by Theocharis, Sampson, and the British School at Athens reported prehistoric building remains and Late Neolithic to Early Bronze age sherds in the areas of Lefka, Trochalos at Nea Styra, and Delissos. Three fragmentary marble Early Cycladic figurines from the site of Gkisouri, probably at Nea Styra, were published by Wolters in the late 19th century. Similar new finds are currently under investigation by M. Kosma (IA EPKA) at Nea Styra (Wolters 1891, 54-55. Theocharis 1959, 279, 284, 309-310. Sampson 1980, 128, no. 36, 218, 246, note 136. Sackett et al. 1966, 78-80, no. 88, esp. note 131, figs. 14, 15, 18, no. 25).

Many archaeological and historical issues, including the location of the ancient city of Styra, its public buildings, and the extent of its habitation and cemetery sites remain unresolved. New research, however, has been conducted at the Classical to Hellenistic fortification better known since Medieval times as Kastro Larmena

at the site of Aghios Nikolaos on Mount Kliosi (Sackett et al. 1966, 79, note 130. Koder 1973, 123-125. Skouras 2003, 103-104, no. 132. Fachard 2005, 114-123. See also: Fachard 2006, 87-96). Kastro Larmena covers an area of 3.5 hectares on a plateau between two schist peaks and consists of two long E-W curtain walls, in pseudoisodomic trapezoidal masonry. Each wall is provided with a projecting square tower (fig. 5, 6). There is one impressive gate 3.50 m high, built of local limestone blocks, in the west side of the northern wall and possibly another in the southern wall. Classical and Hellenistic sherds, iron slag, and terracotta beehive fragments were found at the site (Fachard 2005, 122, pl. 23,3. cf. Agora XII, 287, no. 711).





Figs. 5, 6. Styra, Aghios Nikolaos. Views of the fortification (photos by N. Simos).

Additionally, special interest in a growing catalogue of ancient square and rectangular buildings located on mountain ridges or low hills in the area of Styra and now collectively known as the Styra Dragon Houses was promoted in the late 1950s by N.K. Moutsopoulos and more recently by K. Reber and the late T. Skouras (Moutsopoulos 1982. Skouras 1991. Reber 2001a). Also, for other sites in Southern Euboea: Reber 2001b). The socalled Dragon Houses share similarities in construction, including limestone and schist pseudo-isodomic, trapezoidal masonry, large one-slab lintel and door jambs and the corbel roofing system attested in at least some of the buildings. Some of these constructions, including the square or almost square buildings at Nimborio (fig. 7) and Viglia-Lefka can be identified as ancient towers with many parallels in Attica and the Aegean islands and may be related to the supervision of cultivation at nearby fields or the exploitation of marble quarries (Cf. Attica: Suto 1993, 1-19. Thorikos: Spitaels 1978, 39-110. Kampos, Aliveri in Euboea: Chatzidimitriou 1999, 340, fig. 8. Kea: Mendoni 1998, 275-307. Kythnos: Chatzianastasiou 1998, 259-273. Andros: Koutsoukou and Kanellopoulos 1990, 155-174. See also: Moreno 2007, 134-135). During a number of investigations conducted by IA EPKA, amphora and pithos sherds of late Classical to Hellenistic date have been observed and sampled in the area of a number of these buildings, e.g., the towers at Kourthea-Porto Lafia and Viglia-Lefka. Other Dragon Houses, e.g., the rectangular building excavated and reconstructed by N.K. Moutsopoulos at Metsifi, conform to the usual rural farm house type, sometimes with rooms created in two rows along the long axis. The building at Metsifi is located near a rock horos inscription belonging to the de[mos]

probably of Styra (Moutsopoulos 1982, 340, 347-370, horos: figs. 53-55). An inscribed schist stone with an erotic inscription of the Archaic period was found inside the same building at Metsifi and was recently published by A. Matthaiou (MK 27. Moutsopoulos 1982, 358, 362, fig. 79. Matthaiou 2007, 161-168).



Fig. 7. Styra, Nimborio. Ancient tower.

Architectural remains with sherds of Classical to Hellenistic date have been located at Styra (Keller 1985, 262-263). Chidiroglou reports sherds of the 5th century B.C. near walls located on Mount Pyrgari in 2000, (filed in IA EPKA = 11th Ephorate of Prehist. & Class. Ant.) and later ones at Nimborio, associated with a 37.5 x 20 m structure and nearby looted cist tomb, in 2003 (filed in IA EPKA). Two pre-modern, circular stone lined kilns or storage pits were found in the area of Delissos in the mid 1990s and an apsidal building associated with Roman surface sherds was located in the area of Dexameni a few years later (Chidiroglou, reports filed at IA' EPKA). Graves of the 5th century B.C. have been investigated at the site of Gyzi (Sapouna-Sakellaraki 1990, 160-162) and looted stone sarcophagi of Hellenistic to Roman date have been found at Nim-

borio, Messochoria, and on the road to Nea Styra.

MORE ON RECENT FINDS

More recently, in the area of Lefka, Nea Styra, the remains of two late Hellenistic to late Roman buildings were investigated. The first building, measuring 7.70 x 3.25 m and dating to Roman Imperial times, came to light in 1999, in a salvage excavation undertaken by the Archaeological Service. Its walls had been constructed of schist slabs embedded in lime cement. Three rooms on an E-W axis and earthen floors were partially revealed. The foundation of the walls had been set on a thick ancient cement layer, as a precaution against the danger of flooding, imminent even today. Part of a low wall of simple dry stone construction, perhaps representing the remains of an enclosure or court, came to light in the west (Cf. Adam Veleni et al. 2003, 109-114). Late Roman Imperial to Early Byzantine sherds of plain wares and pithoi, glass panel and vessel fragments, and some metal finds also came to light. Some of the sherds belong to vessels of terra sigillata type. One clay oinochoe handle was preserved with an incised cross. In the same area a marble Ionic capital was visible at the time of the excavation, built into the small chapel of Aghios Ioannis. The chapel is modern, but a predecessor in the same area is probable (Chidiroglou 1999, 343-344).

The second building of Hellenistic to Roman date was also partially excavated in a flooded area nearby. Its dry stone walls, constructed of small to medium sized schist slabs set in layers, were preserved to a height of 0.25 to 0.40 m. Sherds of Hellenistic and Roman date, belonging to pithoi, amphorae and jugs were found on the surface and in all excavated layers

(Cf. Jones et al. 1973, 355-452. Adam Veleni et al. 2003, 56-60, 78-82).

A larger version of this paper will be presented in a forthcoming article by the author containing an overall outline and topographical assessment of all known sites, as well as a description of recent and old ceramic and metal finds from the Styra region (fig. 1). The publication will also report on the relevant ancient sources and inscriptions pertaining to the region, including the recently relocated inscribed Roman funerary stele of Lais (IG XII.9.66, now MK 434. Papavassileiou 1910, 100, no. 25) and two inscribed marble funerary stelai of the 4th century B.C., found in 1988 in Karalides, Elaiochorio at Polypotamos, and now in the Karystos Museum (MK 347, MK 348: For their types cf.: Knoepfler 1984, 245, fig. 8. Kurtz and Boardman 1971, 223 and fig. 52. Möbius 1968, 108).



Fig. 8. Karystos Archaeological Museum. Cipollino column with quarry inscription from Nimborio.

In conclusion we can tentatively assert the following: An Early Bronze Age settlement with Cycladic connections can be located at Lefka-Trochalos and Gkisouri, Nea Styra. Based on the testimony of the extant towers and farm houses of Classical to Hellenistic date, the habitation nuclei of historic times seem to have been dispersed, although a fortified stronghold, most probably an acropolis, existed at Aghios Nikolaos on Mount Kliosi and can be dated in the same period. This wellbuilt fortification, attests to communal effort or central, perhaps Eretrian, administration guidance. Dispersed civic nuclei of Classical to Hellenistic date are also verified by the various cemetery sites, looted or excavated, known in the area. Two habitation buildings of the simple farm house type, dated from late Hellenistic to late Roman times have been partly excavated at Lefka, near the once visible ancient mole. The imposing tower and farm house remains, together with inscriptional, ceramic, and metal finds of the Archaic to Hellenistic periods denote elite group activity in the region of ancient Styra.

A significant economic factor in Roman times was the systematic and extensive exploitation of southern Euboean marble quarries by local officials and Imperial delegates, such as Claudianus, as attested by inscriptions on a column in a quarry on Mount Kliosi and on two 6 m long columns recently found at Nimborio beach (fig. 8) (Quarries: Papageorgakis 1964, 262-278. Lambraki 1980, 31-62. Zappas 1981-1982, 243-275. Vanhove 1989, 226-231. Vanhove 1996. Lazzarini 2007, chapter 12. Chidiroglou 2009, 73-91).

Systematic site recording and further investigation in southern Euboea will provide more answers to a number of historical and archaeological issues for this region and its relationships to Athens, the Cyclades and the rest of ancient Greece.

ABBREVIATIONS

Agora XII Talcott L. and Sparkes B.A., *Black and Plain Pottery of the* 6th, 5th and 4th centuries B.C., The Athenian Agora XII, Princeton, New Jersey 1970.

IG I³ Lewis D., Inscriptiones Atticae Euclidis anno anteriores, I, Decreta et Tabulae Magistratuum, Berlin 1981.

IG II Köhler U., Inscriptiones Atticae aetatis quae est inter Euclidis annum et Augusti tempora, Berlin 1895.

IG II² Kirchner J.E., Inscriptiones Atticae Euclidis anno posteriores, Berlin 1913.

IG XII.9. Ziebarth E., Inscriptiones Graecae, XII.9. Berlin 1915

MK Karystos Archaeological Museum

REFERENCES

Adam-Veleni, P., Poulaki E., and Tzanavari, K. (2003) Ancient farm houses in modern roads central Macedonia (Αρχαίες αγροικίες σε σύγχρονους δρόμους, Κεντρική Μακεδονία) (in Greek), Athens.

Baumeister, A. (1864) Topographische Skizze der Insel Euboia, Lübeck.

Bommelaer, J.-F. (1991) Guide de Delphes: Le Site, Paris.

Bursian, C. (1856) Questionum Euboicarum Capita Selecta, Lipsiae.

Bursian, C. (1868-1872) Geographie von Griechenland, II, Peloponnesos und Inseln, Leipzig, 428-438.

Chatzianastasiou, O. (1998) Notes from Kythnos (Σημειώσεις από την Κύθνο), In Mendoni L.G. and Mazarakis Ainian A.I. (eds.), Kea - Kythnos: History and Archaeolo-

- gy. Proceedings of an International Symposium, Kea-Kythnos, 22-25 June 1994, Μελετήματα 27, 259-273.
- Chatzidimitriou, A. (1999) Karystia region (Επαρχία Καρυστίας) (in Greek). Aliveri-Αλιβέρι, *ArchDelt* 54, Chronika, 340.
- Chidiroglou, M. (1999) New Styra- Lefka (Νέα Στύρα Λεύκα., Οικόπεδο Κ. Φανούδη) (in Greek) *ArchDelt* 54, Chronika, 343-34.
- Chidiroglou, M. (2009) New data on the ancient marble quarries in Southern Euboea, Greece, In Jockey Ph. (ed.), Λευκός Λίθος, Marbre et autres roches de la Méditerranée antique: Études interdisciplinaires, Actes du 8ème Colloque International AS-MOSIA VIII, Centre Camille Jullian, Maison Méditerranéenne des Sciences de l'Homme, Aix-en-Provence 12-18 June 2006, 73-91.
- Fachard, S. (2005) Trois sites de l'Erétriade méridionale: Aghios Nikolaos, Tsakaioi et Myrtia, *AntK* 48, 114-123.
- Fachard, S. (2006) Les forteresses de l'Erétriade: Prospections, relevés et étude, *AntK* 49, 87-96.
- Fittschen, K. (1999-2000) Archäologische Forschungen in Griechenland zur Zeit König Ottos (1832 bis 1862), in Baumstark R. (ed.), Das neue Hellas, Griechen und Bayern zur Zeit Ludwigs I, Bayerisches Nationalmuseum München, 9.11.1999 13.2.2000, 133-147.
- Fourgous, D. (1989) Les Dryopes: Peuple sauvage ou divin?, Metis 4, 5-32.
- Gauer, W. (1968) Weihgeschenke aus den Perserkriegen, IstMitt 2, Tübingen.
- Geyer, F. (1903) Topographie und Geschichte der Insel Euboia, I, Bis zum peloponnesischen Krieg, Quellen und Forschungen zur alten Geschichte und Geographie 6, Berlin.
- Girard, J. (1851) Mémoire sur l'île d'Eubée, Archives des missions scientifiques et littéraires 2, Paris.
- Girard, J. (1852) Mémoire sur l'île d'Eubée, Paris 1852.
- Hansen, M.H. and Nielsen, Th.H. (2004) An Inventory of Archaic and Classical Poleis, An Investigation Conducted by the Copenhagen Polis Centre for the Danish National Research Foundation, Oxford, 658-659.
- Johnson, F.P. (1925) The Dragon-Houses of Southern Euboea, AJA 29, 398-412.
- Jones, J.E., Graham, A.J., and Sackett, L.H. (1973) An Attic Country House below the Cave of Pan at Vari, *BSA* 68, 355-452.
- Keller, D.R. (1985) Archaeological Survey in Southern Euboea, Greece: A Reconstruction of Human Activity from Neolithic Times through the Byzantine Period, Ph.D. Thesis, University of Indiana.
- Knoepfler, D. (1971) La date d'annexion de Styra par Eretrie, BCH 95, 223-244.
- Knoepfler, D. (1984) Stèles funéraires pseudo-attiques au Musée National d'Athènes, *BCH* 108, 229-247.
- Koder, J. (1973) Negroponte. Untersuchungen zur Topographie und Siedlungsgeschichte der Insel Euboia während der Zeit der Venezianerherrschaft. Österreische Akademie der Wissenschaften, Phil.-Hist. Kl. Denkschriften Bd. 112. Wien.
- Koutsoukou, A. and Kanellopoulos, C. (1990) Towers from North-West Andros, *BSA* 85, 155-174.
- Kurtz, D.C. and Boardman, J. (1971) Greek Burial Customs, London.
- Lacroix, L. (1853) Îles de la Grèce, Paris.

- Lambraki, A. (1980) Le cipolin de la Karystie. Contribution à l'étude des marbres de la Grèce exploités aux époques romaine et paléochrétienne, *RA* 1, 31 62.
- Laroche, D. (1989) Nouvelles observations sur l'offrande de Platées, BCH 113, 183-198.
- Lazzarini, L. (2007) Poikiloi Lithoi, versiculores maculae: i marmi colorati della Grecia antica. Storia, uso, diffusione, cave, geologia, caratterizzazione scientifica, archeometria, deterioramento, Roma.
- Matthaiou, A.P. (2007) Archaic inscription of Euboea (Αρχαϊκή επιγραφή Ευβοίας), In Chatzopoulos, M.B. and Psilakakou, V. (eds.), Φωνής χαρακτήρ εθνικός (A national Voice character), (in Greek) Actes du Ve Congrès International de Dialectologie Grecque, Athènes 28-30 Septembre 2006, Μελετήματα 52, Athens, 161-168.
- Mendoni, L.G. (1998) The towers of Kea, additions and notifications (Οι πύργοι της Κέας: Προσθήκες και επισημάνσεις)(in Greek), In Mendoni, L.G.- Mazarakis Ainian A.I. (eds.), Kea Kythnos: History and Archaeology. Proceedings of an International Symposium, Kea-Kythnos, 22-25 June 1994, Meletemata-Μελετήματα 27, 275-307.
- Meritt, B.D., Wade-Gery, H.T., and Mc Gregor, M.F. III (1950) *The Athenian Tribute Lists*, Princeton, New Jersey.
- Möbius, H. (1968) Die Ornamente der griechischen Grabstelen klassischer und nachklassischer Zeit, München.
- Moreno, A. (2007) Feeding the Democracy. The Athenian Grain Supply in the Fifth and Fourth Centuries B.C., Oxford.
- Moutsopoulos, N.K. (1982) The dragon houses of SW Euboea (Τα Δρακόσπιτα της ΝΔ Εύβοιας), Scientific Annals of Polytechnic School Aristotle University of Thessaloniki Dept of Architecture (Επιστημονική Επετηρίδα Πολυτεχνικής Σχολής, Η', Τμήμα Αρχιτεκτόνων) (in Greek), Thessalonike.
- Neer, R.T. (2007) Delphi, Olympia, and the Art of Politics, in Shapiro H.A. (ed.), *The Cambridge Companion to Archaic Greece*, Cambridge & New York, 225-264.
- Papageorgakis, I. (1964) Ancient quarries of karystian marble (Τα αοχαία λατομεία του καούστιου μαομάρου) (in Greek), Annals of Academy of Athens (Πρακτικά Ακαδημίας Αθηνών) (in Greek)) 39, 262 278.
- Papavassileiou, G.A. (1910) Περὶ τῶν ἐν Εὐβοίᾳ ἀρχαίων τάφων. (About tombs in Euboea) (in Greek), Athens.
- Philippson, A. (1951) (and Lehmann H. eds.) Die griechische Landschaften, II. Das östliche Mittelgriechenland und die Insel Euboea, Frankfurt am Main.
- Rangabé, A. (1853) Mémoire sur la partie Méridionale de l'île d'Eubée, Mémoires présentées par divers savants à l'Académie des Inscriptions et Belle - Lettres, 1e Série, Paris.
- Reber, K. (2001a) Σκέπην τινα ποιμένων ή βουκόλων. Zur Verbreitung und Funktion der euböischen Drachenhäuser, Zona archeologica. Festschrift für H.P. Isler zum 60. Geburtstag, Bonn 2001, 339-351.
- Reber, K., (2001b). Unbekanntes Euböa. Auf Griechenlands zweitgrösster Insel warten archäologische Stätten auf ihre Erforschung, AW 32, 449-460.
- Reber, K. (2002) Die Südgrenze des Territoriums von Eretria (Euböa), AntK 45, 40-53.
- Ross, L. (1848) Reisen des Königs Otto und der Königin Amalie in Griechenland, II, Halle.
- Ross L. (1851) Wanderungen in Griechenland im Gefolge des Königs Otto und Königin Amalie, II, Halle.

Sackett, H.L., Hankey, V., Howell R.J., Jacobsen, T.W. and Popham, M.R. (1966) Prehistoric Euboea: Contributions towards a survey, *BSA* 61, 33-112.

- Sampson, A. (1980) Prehistoric sites and settlements in Euboea (Ποοϊστορικές θέσεις και οικισμοί στην Εύβοια) (in Greek), *AEM* 23, 91-249.
- Sapouna-Sakellaraki, E. (1990) Styra. The Gizi site (Στύοα. Θέση Γκύζι) (in Greek), *ArchDelt* 45, Chronika, 160-162.
- Skouras, Th. (1991) Dragon houses of Euboea (*Τα Δρακόσπιτα της Εύβοιας*) (in Greek), Chalkis.
- Skouras, Th.I. (2003) Acropolis- Castles- Towers of Euboea and the recording of 82 maps $(A\kappa\rho\sigma\pi\delta\lambda\epsilon\iota\zeta K\dot{\alpha}\sigma\tau\rho\alpha \Pi\dot{\nu}\rho\gamma\sigma\iota\tau\eta\zeta \ E\dot{\nu}\beta\sigma\iota\alpha\zeta \ \kappa\alpha\iota \ A\pi\sigma\delta\epsilon\lambda\tau\iota\omega\sigma\eta \ 82 \ M\epsilon\sigma\alpha\iota\omega\nu\iota\kappa\dot\omega\nu \ X\alpha\rho\tau\dot\omega\nu$ (in Greek), Chalkis.
- Spitaels, P. (1978) Insula 3: Tower Compound 1, *Thorikos* VII, 1970-1971, 39-110.
- Stichel, R.H.W. (1997) Die Schlangensäule im Hippodrom von Istanbul. Zum spät-und nachantiken Schicksal des delphischen Votivs der Schlacht von Plataiai, *IstMitt* 47, 315-348.
- Suto, Y. (1993) Isolated Farms in Classical Attica, KODAI 4, 1-19.
- Theocharis, D.R. (1959) On the Euboean prehistory and Skyros (Ἐκ τῆς προϊστορίας τῆς Εὐβοίας καὶ τῆς Σκύρου.) (in Greek), ΑΕΜ 6, 279-328.
- Vanhove, D. (1989) A propos d'un fût de colonne dans une carrière de Krio Nero près de Styra en Eubée, *Ant. Class.* 58, 226-231.
- Vanhove, D. (1996) Roman Marble Quarries in Southern Euboea and the Associated Road Networks, Leiden.
- Wallace, M.B. (1972) *The History of Karystos from the sixth to the fourth centuries B.C.*, Ph.D. Thesis, University of Toronto.
- Wallace W., 1947. The Demes of Eretria, Hesperia 16, 115-146.
- Wolters R. (1891) Marmorkopf aus Amorgos, AM 16, 54-55.
- Zappas T. (1981-82) Karystia and Styria lithos, ancient quarries and marbles (Η Καουστία και Στυρία λίθος, Αρχαία λατομεία και μάρμαρα) (in Greek), AEM 24, 243 275.