

Maria Roumpou

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I. Education

2006 Ph.D. in Archaeological Sciences, Department of Archaeological Sciences, University of Bradford, UK. Thesis title: *The Analysis and Interpretation of Organic Residues Associated with Late Bronze Age Storage Vessels from Toumba Thessalonikis: An Attempt to Unravel Issues Related to Storage in the Greek Late Bronze Age, Exploiting the Potential of Analytical Chemistry and Spectrometry Techniques.*

Supervisor: Prof. Carl Heron

2001-03 Department of Chemistry and Forensic Sciences (University of Bradford)

Organic chemistry I, II, III, IV; Analytical chemistry; Spectroscopic techniques

2000 M.A. in Scientific Methods in Archaeology, Department of Archaeological Sciences, University of Bradford, UK.

1998 B.A. in Archaeology, Department of History and Archaeology, Aristotle University of Thessaloniki, Greece.

II. Employment/Research Experience (Academic)

01/10/22 Post-Doctoral Researcher, Foundation for Research and Technology, Institute of Electronic Structure and Laser

2022 Post-Doctoral Researcher, University of Crete, Department of History and Archaeology

2019 Post-Doctoral Researcher. National & Kapodistrian University of Athens, Department of History & Archaeology

2007-pr Research Associate, Harokopio University of Athens
(Dept. of Dietetics & Nutritional Science)

2014-15 Research Associate, Fitch Laboratory, British School at Athens

2007-10 Honorary Research Fellow, University of Bradford
(Division of Archaeological, Geographical & Environmental Sciences)

2009 Hellenic Ministry of Culture and Tourism, Directorate of Conservation of Ancient & Modern Monuments

2007-08 Research Associate, Fitch Laboratory, British School at Athens

III. Participation in relevant funded research projects:

2023 *Analysis of ceramic vessels from the sanctuary of Artemis in Amarynthos*. In collaboration with the Swiss School of Archaeology in Greece (Dr. Tamara Sangini & Tobias Krapf) and funded by the Swiss School of Archaeology and the Stavros Niarchos Foundation

2023 *With Dionysus and Hermes in ancient Nea Paphos - transport amphorae and their contents, and regional production and economy of the city in the Hellenistic period*. Analysis of amphorae types found in Hellenistic Paphos (Cyprus). Project directed by Dr. A. Dobosz and funded by the Jagiellonian University in Krakow

2022 *BONDS: Beyond Oikos: outdoor spaces, daily life and sociality in Neolithic Greece*

Analysis of ceramic constructions found in the neolithic site of Kleitos. The project is hosted by the University of Crete and it is funded by the Hellenic Foundation for Research and Innovation (P.I. E. Kalogiropoulou)

2020-2021 «*Analysis of vase offerings from the Early Mycenaean cemetery of Ayios Vasileios (Laconia)*»

Organic residue analysis in ceramic vessels found along with the burials in the cemetery of Ayios Vasileios. The project is funded by the University of Groningen and it is conducted in collaboration with Sofia Voutsaki.

2020-2021 «*Analysis of cooking vessels from Sissi and Malia dated from Neopalatial to Post palatial periods*»

Organic residue analysis in cooking vessels from two Minoan sites: Sissi and Malia. A diachronic approach on pottery use and food related practices in Minoan Crete. The project is carried out in collaboration with E. Tsafou and Aegis and it is funded by UCLouvain and Institute for the Aegean Prehistory

2019-2020 «*Everyday life in Cypriot communities of the 5th-4th millennia B.C.: household and economy*»

Analysis of organic residues in pottery vessels from Kantou, Sotira and Erimi, sites dated to the Neolithic-Chalcolithic in Cyprus. The research was funded by Hellenic Foundation for Research and Innovation (PI: Ioannis Voskos)

2018-2019 «*Analysis of pottery dated to the Classical - Hellenistic period from Boliatso cave, Lefkas*»

Analysis of pottery vessels from the cave of Boliatso (Lefkas). The assemblage is dated to the Classical – Hellenistic period and it is studied by Prof. C. Morgan (All Souls College, University of Oxford). The research was funded by the University of Oxford

2017-2018 «*Analysis of pottery from Tiryns, lower citadel, dated to the Late Bronze Age*»

Extended pilot study in ceramic containers of varying shapes from Tiryns (new excavation in lower citadel), directed by Prof. J. Maran (University of Heidelberg), The research was funded from the University of Heidelberg.

2016-2017 «*Analysis of Neolithic pottery vessels from Koutroulou-Magoula*». Responsible for the analysis of ceramic vessels with molecular techniques and the integration of the results with the archaeological context. The research is funded from the University of Southampton with the collaboration of Prof. Y. Hamilakis (Brown University, Joukowsky Institute, USA) and Dr N.Apostolika-Kiparissi (Greek Ministry of Culture).

2016-2017 «*Analysis of pithoi vessels from the Dessenne Building of the palace, Malia*»

Responsible for the analysis of organic residues in pithoi vessels from Malia (Crete) in collaboration with Dr. M. Devolder (A. S. Onassis Foundation Post-Doctoral Programme). The project was funded by the Institute for Aegean Prehistory (INSTAP)

2012-2014 «*Stirring pots on fire: A diachronic and interdisciplinary study of cooking pots from Cyprus*»

Responsible for the analysis of organic remains in a diachronic study of Cypriot pottery, also integration of the results with results from technological analysis. The project was coordinated from A. Vionis (University of Cyprus) and was funded by A. G. Leventis Foundation

2011-2013 «*Analysis of inscribed transport amphorae from Methoni Pierias*»

Responsible for organic residue analysis and also contributing to the integration of the results with results from the petrographic study. Major project collaborators include A. Kotsonas (University of Cincinnati), I. Tzifopoulos (Aristotle University of Thessaloniki), E. Kiriati, N. Müller, X. Charalampidou (Fitch Laboratory) and M. Bessios (Greek Ministry of Culture). Funded by the Ministry of Education

2010-2012 «Analysis of vessels from the Mycenaean cemetery of Ayia Sotira/Nemea»

Responsible for the analysis and interpretation of organic remains in a range of vessel types recovered at the Mycenaean cemetery of A. Sotira, in collaboration with J. Wright and M. Dabney (The American School of Classical Studies at Athens & Bryn Mawr College), R. Angus K. Smith (Brock University (Canada), S. Triantafyllou (Aristotle University of Thessaloniki). It was funded by the Bryn Mawr College (USA)

2010-2012 «Searching for the Mycenaean perfumed oils and unguents»

Responsible for organic residue analysis in Mycenaean vessels from Thebes related with the production and circulation of perfumed. Project co-ordinator with I. Fappas (Greek Ministry of Culture) and in collaboration with St. Andreou and A. Papanthimou (Aristotle University of Thessaloniki). Funding was provided by INSTAP

2008-2010 «Analysis of cooking vessels from Bronze Age Akrotiri»

Responsible for the analysis, interpretation and integration of results from organic remains in cooking vessels dated to the Bronze Age, in collaboration with V. Kilikoglou (NCSR Demokritos) and N. Kalogeropoulos (Harokopio University of Athens. Funding was provided by INSTAP

2007-2009 «Storage Practices and their Significance for Prehistoric Northern Greek Communities I & II»

Organic residue analyses in storage vessels from central Macedonia, northern Greece and collaborate and data intergration. Project co-ordinator with D. Margomenou (University of Michigan); the project was funded by INSTAP

2005-2007 «Organic Residue Analysis in vessels dated to the Neolithic from Drakaina Cave, Kephallonia»

Responsible for the analyses and identification of organic remains in a range of vessel types, also integration of the results. In collaboration with G. Stratouli (Greek Ministry of Culture). It was funded by INSTAP and I. Kostopoulos Foundation

2005-2006 «Oil in Bronze Age Northern Greece: A preliminary investigation of consumption and exchange»

Responsible (with Prof. C. Heron) for the analysis and interpretation of organic remains in selected vessel types from northern Greece, in collaboration with C. Heron (The British Museum & University of Bradford), S. Andreou and S. Valamoti (Aristotle University of Thessaloniki), G. Jones (University of Sheffield), E. Kiriati (Fitch laboratory, BSA). Funded by INSTAP

IV. Selected relevant publications

Roumpou, M., Tsafo, E. A diachronic study of culinary practices and pottery use in Minoan Crete: an integrated approach in cooking vessels from Sissi and Malia (**accepted manuscript**). *Journal of Archaeological Science: Reports*

- Voskos, I. Kloukinas, D., Georgotas, A., Marda-Stypsianou, A., **Roumpou, M.**, Vika, E., and Mantzourani, E. (**accepted manuscript**) Foodways in prehistoric Cyprus: a view from the Kouris valley during the 5th and 4th millennia cal BC. *Journal of Greek Archaeology*
- Voskos, I., Georgotas, A., Kloukinas, D., Mantzourani, E., Marda-Strypsianou A., **Roumpou, M.**, and Vika, E. (**in press**). Reassessing prehistoric lifeways in the Limassol region: the Neolithic and Chalcolithic Cyprus Project (NCCP). In S. Vitezović, D. Rajković, C. Arampatzis, and A. Duričić (eds.) *Early agricultural communities in South-Eastern Europe: new discoveries, interpretations, and models*. British Archaeological Reports (BAR).
- Roumpou, M. (forthcoming)**. Storage in the West Stoa in Mycenaean Ayios Vasileios through the lens of molecular analysis in pithoi pottery vessels. In N. Karadimas (ed.), *Ayios Vasileios I. Sector III. Excavations 2021-2021*.
- Mantzourani, E., **Roumpou, M.**, Kalogeropoulos, N., and Voskos, I (**forthcoming**). "Exploring pottery function in Neolithic-Chalcolithic Cyprus through organic residue analysis". In I. Voskos, D. Kloukinas and E. Mantzourani (eds), *Prehistoric Lifeways in Cyprus from the Early Holocene to the Middle Bronze Age*. Studies in Mediterranean Archaeology (SIMA, M series)
- Roumpou, M.**, Vika, E., Hachtmann, V., Voutsaki, S. Investigation of consumption practices in the early Mycenaean period through biomolecular analyses: the case of the Ayios Vasileios North Cemetery (Laconia) (**2023**). *Journal of Archaeological Science: Reports*, **43**.
- Koupadi, K.; Boyatzis, S.C.; **Roumpou, M.**; Kalogeropoulos, N.; Kotzamani, D. (**2021**) Organic Remains in Early Christian Egyptian Metal Vessels: Investigation with Fourier Transform Infrared Spectroscopy and Gas Chromatography–Mass Spectrometry. *Heritage*,**4**, 3611-3629.
- Roumpou, M.**, Voskos, I., Kalogeropoulos, N., Mantzourani, E. (**2021**). Unfolding beeswax use in Neolithic and Chalcolithic Cyprus through molecular analysis of lipids extracted from ceramic containers. *Archaeological and Anthropological Sciences* **13**, 73 (2021).
- Vionis, A.K., Dikomitou-Eliadou, M., **Roumpou, M.**, Kalogeropoulos, N., Kilikoglou, V. (**2018**). "Stirring Pots on Fire: Medieval technology, diet and daily life in Cyprus". In M. Parani and M. Olympios (eds.), *The Art and Archaeology of Lusignian and Venetian Cyprus (1192-1571): Recent Research and New Discoveries*. Brepols Publishers: Studies in the Visual Cultures of the Middle Ages Series.
- Roumpou, M. (2017)**. Organic Residue Analysis. In R. A. K. Smith, M. K. Dabney, E. Pappi, S. Triantaphyllou & J. C. Wright (eds) *Ayia Sotira: A Mycenaean Chamber Tomb Cemetery in the Nemea Valley, Greece*, INTAP Academic Press
- Kotsonas, A., Kiriatzi, V., Charalampidou, X., **Roumpou, M.**, Müller, N. S., and Bessios, M. (**2017**). Transport amphorae from Methone: An interdisciplinary study of production and trade c. 700BC. In J. Strauss Clay, I. Malkin, and Y. Tzifopoulos (eds.) *Panhellenes at Methone. Graphê in Late Geometric and Protoarchaic Methone, Macedonia (ca 700 BCE)*, De Gruyter.
- Roumpou, M.**, Kilikoglou, V., Müller, N. S., and Kalogeropoulos, N. (**2016**). The use of olives and olive oil in the Aegean in antiquity. In *Olive oil at the core of the Mediterranean Diet*, Greek Lipid Forum & SEVITEL AMKEPE. 06-15
- Roumpou, M.** Müller, N. S., Kalogeropoulos, N., Day, P., and Kilikoglou, V. (**2013**). An interdisciplinary approach to the study of cooking vessels from Bronze Age Akrotiri, Thera. In S. Voutsaki & S. M. Valamoti (eds) *Subsistence, Economy and Society in the Greek world. Improving the integration of archaeology and science*, Peeters. Leuven. 33-46

- Andreou, S., Jones, G., Heron, C., Kitiatzi, V., Psaraki, K., **Roumpou, M.**, and Valamoti, S. M. (2013) Smelly Barbarians or Perfumed Natives? An investigation of oil and ointment use in Late Bronze Age northern Greece. In S. Voutsaki & S. M. Valamoti (eds) *Subsistence, Economy and Society in the Greek world. Improving the integration of archaeology and science*, Peeters. Leuven. 173-186
- Psaraki, K., **Roumpou M.**, and Aravantinos, V (2013). Food storage and household economy at Late EHII Thebes: an interdisciplinary approach. In S. Voutsaki & S. M. Valamoti (eds) *Subsistence, Economy and Society in the Greek world. Improving the integration of archaeology and science*, Peeters. Leuven. 89-102
- Margomenou, D. and **Roumpou, M.** (2011). Food storage technologies and the politics of storage practices: examples from prehistoric northern Greece. In A. Brysbaert (ed) *Tracing social networks through studying technologies: a diachronical perspective from the Aegean*, Routledge, New York
- Roumpou, M.** (2011). Analyses of Organic Remains in Archaeological Materials. In I. Liritzis & N. Zacharias (eds) "ARCHAEO-MATERIALS", Papazisis (in Greek).
- Roumpou, M.**, and Kalogeropoulos, N., (2010). Analyses of organic residues in ceramics: application examples to archaeological finds. *Arxaiologia & Texnes*, **115**, 19-23. (in Greek)
- Roumpou, M.**, Psaraki, K., Aravantinos, V., and Heron, C. (2007). Early Bronze Age cooking vessels from Thebes: organic residue analysis and archaeological implications. In C. Mee and J. Renard (eds) *Cooking up the past: Food and culinary practices in the Neolithic and Bronze Age Aegean*, Oxbow Books, Oxford.
- Roumpou, M.**, Heron, C., Andreou, S., and Kotsakis, K. (2003). Organic residues in storage vessels from the Toumba Thessalonikis. In A. Gibson (ed) *Prehistoric Pottery. People, Pattern and purpose* BAR International Series 1156. Archaeopress, Oxford

V. Teaching (Academic)

May 2023: Food and Mediterranean Culture Summer Course – Rutgers University and Harokopio University (May 26-June 10). Foods of ancient times based on archeological findings

Winter semester 2017-2018: Teaching for the module "Mediterranean Foods", Masters Programme at the Harokopio University of Athens

Winter semester 2016-2017: Teaching for the module "Mediterranean Foods", Masters Programme at the Harokopio University of Athens

Winter semester 2014-2015: Teaching for the seminar series "Archaeomaterials: archaeological and archaeometric approaches", University of Athens, Dept. of History and Archaeology

Winter semester 2012-2013: Teaching for the seminar series "Archaeomaterials: archaeological and archaeometric approaches", University of Athens, Dept. of History and Archaeology

Spring semester 2010-2011: Teaching for the seminar series "Archaeomaterials: archaeological and archaeometric approaches", University of Athens, Dept. of History and Archaeology

2001-2004: Teaching laboratory assistant, University of Bradford, Department of Archaeological Science

VI. Lectures by invitation, seminars

2022: Roumpou, M. Διερεύνηση οργανικών καταλοίπων σε αρχαιοϋλικά με την εφαρμογή αναλυτικών τεχνικών (Study of organic residues in archaeological material through the use of analytical techniques). Invited speaker at the University of Ioannina (The Aegean before the 2nd millennium B.C), December 16, 2022

2017: Roumpou, M. Οργανικά κατάλοιπα σε αρχαιοϋλικά. Εφαρμογή αναλυτικών τεχνικών στη διερεύνηση διατροφικών, εμπορικών και τελετουργικών πρακτικών στην Αρχαιότητα (Organic residues in archaeological material. Implementation of analytical chemistry techniques for the investigation of diet, trade and ritual activities). Invited speaker at the Δ' Κύκλος Ομιλιών (Μάρτιος 2017) Η διατροφή στη Μεσόγειο: Ιστορικές πτυχές και βιοχημικές προσεγγίσεις (Nutrition in the Mediterranean: Historical and Biochemical Approach). National Research Foundation, March 28 2017

2014: Roumpou M. Molecular signals of consumption and processing of marine and freshwater products in Aegean prehistory and beyond: a review of evidence. Invited speaker at the Symposium Harvesting the sea: Aegean Societies and Marine Animals in Context, 29th-31st May 2014, ASCSA

2008: Roumpou., M. Αναλύσεις Οργανικών Υπολειμμάτων στην Κεραμική: Δυνατότητες και Προοπτικές (Organic Residue Analysis in Ceramic Vessels: Potential and Perspectives) Invited speaker at the conference held in Kalamata (University of Peloponnese, 30 May 2008, “Νέες Τεχνολογίες στο Αρχαιολογικό Περιβάλλον: Ανασκαφή, Έρευνα, Διαχείριση” (Use of New Technologies in Archaeology: Excavation, Research and Management)).

2007: Roumpou, M. Organic residue analysis in archaeology: general principles, potential pitfalls and a case study. Lecture at the Fitch-Wiener laboratories seminar series, Athens, May 23.

2007: Roumpou, M. Identification of wine in archaeological ceramics through organic residue analysis: potential and pitfalls. Invited speaker at the 1st International Conference on Wine in Ancient Greece and Cyprus (Ikaria, 21-23 September 2007)

2004: Roumpou, M. Heron, C., Psaraki, K., and Aravantinos, V. Early Bronze Age cooking vessels from Thebes: organic residue analysis and archaeological implications. Invited speaker at the International Colloque “Autour de la cuisine : les pratiques alimentaires au Néolithique et à l'âge du Bronze dans le monde égéen», Clermont-Ferrand, France, 22-24 April 2004.

VII. Selection of conference and symposia contributions (since 2010)

2023 Konstantinou, M. E., Ralli. E. Misyri, I, **Roumpou, M.**, Philippidis, A., Sotiropoulou, S, Spyros A., Anglos, D. Towards a multi-analytical methodology based on molecular spectroscopy techniques for the detection and characterization of organic residues in archaeological findings. Poster presented at the The 24th edition of GMPCA-Archaeometry Symposium, 17-21 April 2023, CEPAM (CNRS/Université Côte d'Azur), Nice, France

2022 **Roumpou M.**, Vika. E., Hachtmann, V., and Voutsaki, S. Before they were Kings: an interdisciplinary study of consumption practices in the Ayios Vasileios cemetery (Laconia). Paper presented at the 3rd ICAS-EMME, 14-18 March 2022, the Cyprus Institute, Nicosia, Cyprus

2022 **Roumpou, M.**, and Tsafou, E. A diachronic study of culinary practices and pottery use in Minoan Crete: an integrated approach in cooking vessels from Sissi and Malia. Paper presented at the 3rd ICAS-EMME, 14-18 March 2022, the Cyprus Institute, Nicosia, Cyprus

- 2021 Roumpou, M.**, Voskos, I., and Mantzourani, E. Molecular evidence for the use of pottery vessels in Neolithic-Chalcolithic Cyprus: integrating archaeological information and organic residue analysis for the investigation of everyday life activities. Paper presented at the International Digital Conference on Cypriot Prehistory “Everyday Life in Prehistoric Cyprus (ca. 10000 – 1700 BC), 24-25 June 2021
- 2021 Roumpou, M.**, Kalogeropoulos, N., Voskos, i., and Mantzourani, E. Lipid analysis reveals the presence of beeswax in pottery vessels from Cyprus dated to the Neolithic-Chalcolithic. Paper presented at the 9th Virtual Panhellenic Conference of the Greek Lipid Forum: Current Trends in the Field of Lipids, 22 October 2021
- 2020** Voskos, I., Kloukinas, D., Georgotas, A., Marda-Stypsianou, A., **Roumpou, M.**, Vika, E., Mantzourani, E. Reassessing prehistoric lifeways in the Limassol region: the Neolithic and Chalcolithic Cyprus Project (NCCP). Paper presented at the 26th EAA Virtual Annual Meeting, 24-30 August 2020
- 2019 Roumpou, M.** Molecular analysis of residues in utilitarian vessels from Koutroulou Magoula, Paper presented at the Koutroulou Magoula 2001-2018, A Workshop, 12-13 January 2019, Upper House, British School at Athens
- 2019** Kaziani, K., Boyatziz, S., **Roumpou, M.**, Kalogeropoulos, N., Mitsopoulou, C., and Polychronolpoulou, O. A multi-analytical study of oils and varnishes preserved in the workshop of three generations of artists from the Gilliéron family: a view of popular archaeology and high-quality replicas. Paper presented at the 8th Greek Lipid Forum 20 June 2019, HRF, Athens
- 2019** Margomenou, D., **Roumpou, M.**, and Kyrillidou, S. Multi-stranded approaches to the study of food storage: a case study from the LBA Toumba Thessalonikis. Paper presented in “Stellar Ventures” International Conference, Honouring Professor Stelios Andreou for his contribution to Aegean archaeology. 12-15 December 2019, Thessaloniki
- 2015** Dikomitou-Eliadou, M., **Roumpou, M.**, Vionis, A. K., Müller, N. S., and Kilikoglou, V. Cooking up a tradition: The earliest Cypriot cooking pots under thorough analytical examination. Paper presented at the 13th European Meeting on Ancient Ceramics (EMAC), Athens 24-26 September 2015
- 2014 Roumpou M.** Kiriati, E., Kotsonas, A., Xaralambidou, Müller, N. S., Mpessios, M. An Interdisciplinary study of 8th-7th c BC transport amphorae: new light on early Greek commerce. Paper presented at the NARNIA International Conference, Nicosia 17-19 September 2014
- 2014** NS Müller, **Roumpou, M.**, Vekinis, G., Kilikoglou, V., Day, P.M., Kalogeropoulos, N. Technology and use of ceramic cooking ware from Akrotiri, Thera during the Bronze Age, Paper presented at the 6th Symposium of the Hellenic Ceramic Society (Athens 2014)
- 2013 Roumpou, M.**, Kiriati, E., Haralambidou, X., Kotsonas, A., Bessios, M., and Tzifopoulos, Y. Molecular and petrographic study of inscribed transport amphorae from Methone: An interdisciplinary approach to content and provenance. Paper presented at the 6th Symposium of the Hellenic Society of Archaeometry, Athens, May 16-18 2013 .

- 2012** Kiriati, E., Haralambidou, X., **Roumpou, M.**, Bessions, M., and Kotsonas, A. Inscribed transport amphorae at Methone: provenance and content. Paper presented at the International Conference “Panhellenes at Methone”, Thessaloniki, June 8-10 2012
- 2010** **Roumpou M.** The analysis and interpretation of molecular signatures associated with Bronze and Iron Age storage vessels from Greece. Paper presented at the 16th annual meeting of the EAA, Hague. The Netherlands, 1-5 September 2010.
- 2010** **Roumpou, M.**, Müller, N. S., Kalogeropoulos, N., Day, P., and Kilikoglou, V. Microstructural, mineralogical and organic residue analyses in cooking vessels from Bronze Age Akrotiri: archaeological implications. Paper presented at the ICASEMNE conference, held in Paphos, Cyprus, 29 April-1 May 2010.

VIII. Awards/ Scholarships

- 2022-23** Stavros Niarchos Foundation Fellowship (through the Swiss School of Archaeology in Greece) for the analysis of pottery from Amarynthos (Euboea)
- 2014** Fitch laboratory Bursary Award. Publication of the Results from the Methoni Amphorae
- 2010** Institute of Aegean Prehistory (INSTAP). Research grant (with Dr. I. Fappas, Prof. S. Andreou and Prof. A. Papanthimou). Searching for the Mycenaean perfumed oils and unguents.
- 2008** Institute of Aegean Prehistory (INSTAP). Research grant (with Dr. D. Margomenou). Storage Practices and their Significance for Prehistoric Northern Greek Communities II.
- 2007** Institute of Aegean Prehistory (INSTAP). Research grant (with Dr. D. Margomenou). Storage Practices and their Significance for Prehistoric Northern Greek Communities I
- 2001-04** Fee waiver bursary, University of Bradford, Dept. of Archaeological Science, UK
- 2002** Scholarship from Francis Raymond Fund: sampling pottery vessels from Greece

Languages: Greek (mother language); English (Fluent), French (Good Command)