

Personal info

Angelos Plageras, Mineral Resources Engineer, Geophysicist (BSc,MSc)
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Positions

- 2021-2022: Research and Scholar Associate, GeoSat ReSearch Lab, IMS-FORTH
- 2022-2023: Military Service
- 2024- : PhD Candidate, Aristotle University of Thessaloniki, School of Geology, Department of Geophysics

Education

- 2012-2020: BSc in *Mineral Resources Engineering*, Technical University of Crete , Greece
- 2020-2022: MSc in *Applied Geophysics*, School of Geology, Aristotle University of Thessaloniki, Greece (Msc Degree: 9.63/10), **MSc Thesis title: *Geophysical Prospection of Underwater Archaeological Sites in Greece***

Conferences

- D. Oikonomou, N. Papadopoulos, **A. Plageras**, K.Symirdanis, G. Cantoro, A. Argyriou, M. Manataki, C. Polykretis. Underwater Geophysical Prospection in the area of Elounda: Preliminary Results. DIATOPO: Diachronic Landscapes of Cretan Civilization, Featuring the sea and mountain wealth of Mirabello, 61-67, 2022 (in Greek).
- **A. Plageras**, D. Oikonomou, N. Papadopoulos, A. Argyriou. Multidisciplinary Shallow Underwater Geophysical Prospecting in Delos Island. Submitted at ICAP_2023
- D. Oikonomou, **A. Plageras**, N. Papadopoulos, A. Argyriou, M. Manataki, C. Polykretis. Underwater Geophysical Prospection in the area of Elounda. Submitted at ICAP_2023

Research Activities

1. Underwater magnetic, seismic, electromagnetic and ERT survey in selected sites of Ierapetra and Koufonisi (Ephorate of Underwater Antiquities) 2023
2. Underwater geophysical survey at Stomio, Ierapetra, Crete with ERT, seismic tomography, EM and multisensory magnetic mapping (Ephorate of Underwater Antiquities) 2023
3. GPR and ERT to locate the ruins of the castle in Beckescsaba, Hungary (Munkácsy Mihály Museum) 2022
4. Coastal GPR and underwater magnetic survey in selected sites of Palaikastro, Crete (University of Toronto & Ephorate of Underwater Antiquities) 2022
5. Underwater ERT survey in Elounda (Ephorate of Underwater Antiquities) 2021-2022
6. Multisensor magnetic survey at Maronia (GeoArchPerSa) 2022
7. Geoarchaeological investigation with electrical resistivity, multisensor magnetic gradiometry and GPR in Avdera (Catalan Institute of Classical Archaeology) 2022
8. Multisensor magnetic and resistance survey at Kephissos PHASE IV (German Archaeologica Institute) 2021
9. GPR survey at Kranona, Larisa (Municipality of Kileler & University of Crete) 2021
10. 3D resistivity tomography, GPR and bathymetric survey in Skardanas and Stadio Bay, Delos (University of Pennsylvania, French Archaeological School, Ephorate of Underwater Antiquities) 2021
11. Multisensor magnetic and GPR survey at Fotiki, Thesprotia PHASE III (Finnish Archaeological Institute) 2021
12. Multisensor magnetic, EM and GPR survey at Macedonian Capital of Pella –PHASE IV (Ephorate of Pella, University of Michigan) 2021