

**Dr. Athos Agapiou**  
**Curriculum Vitae**

**Personal Information**

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Current Position: Contracted Lecturer / Researcher A, Department of Civil Engineering and Geomatics, Faculty of Engineering and Technology Cyprus University of Technology

Address: Saripolou 2-8, Achileos 2 Building, Ground Floor, 3603, Limassol, Civil Engineering and Geomatics, Faculty of Engineering and Technology Cyprus University of Technology

Telephone / FAX: +357 25-002471 / +357 25-002769

e-mail: athos.agapiou@cut.ac.cy

ResearcherID: J-3960-2015  
Scopus Author ID: 35188628700  
ORCID ID: orcid.org/0000-0001-9106-6766  
ResearchGate (R<sup>G</sup>): Athos Agapiou  
Google Scholar: Athos Agapiou  
Publons Reviewer: publons.com/a/1170266/

**Education**

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2009 – 2012: PhD. “Development of a novel methodology for the detection of buried archaeological remains using remote sensing techniques”, Department of Civil and Geomatics Engineering, **Cyprus University of Technology**

2007 – 2010: MA. Master of Arts in Archaeology, Postgraduate Program in Mediterranean Archaeology: From Prehistory to Late Antiquity, MA Thesis: "Site Catchments analysis within the Paphos region during the 3rd and 2nd millennium BC and study of the urbanization, using Geographical Information Systems", Department of History and Archaeology, **University of Cyprus**

2005 - 2007: MSc. Master of Science in Geoinformatics, MSc Thesis: “The Development of a Data Base System and Geographical Information for supporting Land Consolidation in Cyprus”, School of Rural and Surveying Engineering, **National Technological University of Athens**

2005: MSc. School of Rural and Surveying Engineering, **National Technological University of Athens**, Recognition from the Cyprus Council for the Recognition of Higher Education Qualifications

2000 – 2005: Diploma. Diploma Thesis: “Investigation the use of digital photogrammetric images from mobile” (5-years study), School of Rural and Surveying Engineering, **National Technological University of Athens**

**Membership of professional societies**

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Member of the Scientific committee (ScC) of Computer Applications in Archaeology (CAA) International; Founding member of the Cyprus Remote Sensing Society (CRSS); Member of the Computer Applications in Archaeology CAA-Gr; Member of the Association of Cypriot Archaeologists; Member of the Aerial Archaeology Research Group (AARG);

## Journal Reviewer (selected)

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Remote Sensing of Environment; Remote Sensing; ISPRS Journal of Photogrammetry and Remote Sensing; Sensors; International Journal of Remote Sensing; International Journal of Remote Sensing Letters; Science of the Total Environment; IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing; IEEE Geoscience and Remote Sensing Letters; International Journal of Applied Earth Observation and Geoinformation; ISPRS International Journal of Geo-Information; International Journal of Digital Earth; CATENA; Environmental Earth Sciences; Advances in Space Research; Journal of Archaeological Science; Journal of Human Evolution; Journal of Cultural Heritage; Archaeological Prospection; Geoarchaeology; Advances in Archaeological Practice; Journal of Island & Coastal Archaeology; Journal of Heritage Tourism etc.

## Research activity (selected up to 5)

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1. 05/2018- Today: Local Coordinator Department of Civil Engineering and Geoinformatics of Cyprus University of Technology in the frame of the **COST** funded scientific program: “*CA17131: The soil science & archaeo-geophysics alliance: going beyond prospection*”
2. 09/2017- Today: Researcher A at the Department of Civil Engineering and Geoinformatics of Cyprus University of Technology in the frame of the **H2020 Teaming** funded scientific program: “*MedSTACH: Eastern Mediterranean Science and Technology Center for Archaeology and Cultural Heritage*” (€ 400 000)
3. 09/2015 – Today: Researcher A at the Department of Civil Engineering and Geoinformatics of Cyprus University of Technology in the frame of the **H2020 Twinning** funded scientific program: “*ATHENA: Remote Sensing Science Center for Cultural Heritage*”, (€972 841.25)
4. 09/2015 – Today: Researcher A at the Department of Civil Engineering and Geoinformatics of Cyprus University of Technology in the frame of the **Heritage Plus Joint Call JPI-CH** funded scientific program: “*Protection of European cultural heritage from geo - hazards*”, (€790 600)
5. 06/2015 – Today: Researcher A at the Department of Civil Engineering and Geoinformatics of Cyprus University of Technology in the frame of the **Heritage Plus Joint Call JPI-CH** funded scientific program: “*Cultural Landscape risk Identification, Management and Assessment*”, (€774 944)

## Articles in scientific journals (selected up to 5)

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1. Lysandrou V., **Agapiou A.**, Michaelides D., Papasavvas G., 2018, The Eastern necropolis of Nea Paphos: overcoming challenges in a lost landscape, *Journal of Archaeological Science: Reports*, 19, 552–561
2. **Agapiou A.**, Lysandrou V., Hadjimitsis D. G., 2017, Remote sensing potentials for looting detection, *Geosciences*, 7, 98; doi:10.3390/geosciences7040098
3. **Agapiou A.**, Lysandrou V., Sarris A., Papadopoulos N., Hadjimitsis D. G., 2017, Fusion of satellite multispectral images based on Ground Penetrating Radar (GPR) data for the investigation of buried concealed archaeological remains, *Geosciences*, 2017, 7(2), 40; doi:10.3390/geosciences7020040
4. **A Agapiou A.**, Lysandrou V., Hadjimitsis D.G., 2017, The Cyprus coastal heritage landscapes within Marine Spatial Planning process, *Journal of Cultural Heritage*, 23, 28–36, <http://dx.doi.org/10.1016/j.culher.2016.02.01>
5. **Agapiou A.**, 2016, Orthogonal equations for the detection of archaeological traces de-mystified, *Journal of Archaeological Science: Reports*, 10.1016/j.jasrep.2016.07.004