

Apostolos Sarris

<i>Permanent Address</i>	<i>Personal Information</i>
Rethymno, Crete: Ethnomartyron Kedrous 2, Rethymno 74100, Crete, Greece Tel. 28310-57020, Mobile: 6944-789404	Place of Birth: Chania, Crete Date of Birth: 02/02/1963
asarri01@ucy.ac.cy asaris@ret.forthnet.gr & asaris@ims.forth.gr	Nationality/Citizenship: Greek

Institutional Address

Chair "Sylvia Ioannou" for Digital Humanities
Archaeological Research Unit (ARU), Department of History and Archaeology
University of Cyprus
12 Gladstone Street, 1095 Nicosia, Cyprus
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Laboratory of Geophysical – Satellite Remote Sensing & Archaeo-environment
Foundation of Research & Technology, Hellas (F.O.R.T.H.)
Melissinou & Nik. Foka 130, PO. Box. 1119, Rethymno 74100, Crete, Greece
Tel. ++30-28310-56627, 25146, fax. ++30-28310-25810

Professional Interests

- Applied Shallow depth Geophysics & Remote Sensing.
 - Application on Digital Heritage, spatial modeling, networking, Geodatabases
 - Intergated Shallow Depth Geophysical Prospection. Signal Processing, mapping and modelling.
 - Site Assessment & Spatial analysis and modeling through the application of Satellite Remote Sensing and Geographical Information Systems (G.I.S.).
 - Satellite image processing and classification techniques.
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- Landscape Archaeology, Spatial History, Digital Humanities.
 - Digital archaeological maps. Cultural Resources Management (CRM). Web_GIS applications.
 - Environmental research. Development Strategies.
 - Bridging the gap between Innovative Technologies and Cultural Studies.
 - Mediterranean Collaborations on Cultural Heritage Issues.

Education

Ph.D. Physics (Physics - Geophysics) Applied Geophysics in Archaeology	Univ. of Nebraska-Lincoln (USA)	August 1992
M.Sc. Physics (Physics - Geophysics) Applied Geophysics in Archaeology	Univ. of Nebraska-Lincoln (USA)	May 1990
M.A. Physics (High Energy Particle Physics)	Boston University (USA)	May 1988
B.A. Astronomy & Physics	Boston University (USA)	January 1985

Academic & Research Activity

1.	<p>Professor of Digital Humanities - Chair "Sylvia Ioannou" for Digital Humanities at the Faculty of Letters of the University of Cyprus</p> <p>Archaeological Research Unit Department of History and Archaeology University of Cyprus</p>	<p>University of Cyprus Nicosia, Cyprus</p>	19/8/2019 - today
2.	<p>Adjunct/Affiliate Professor</p> <p>Department of Civil Engineering and Geomatics Cyprus University of Technology</p>	<p>Cyprus University of Technology Lemesos, Cyprus</p>	25/9/2017 – today
3.	<p>Research Associate</p> <p>Dept. of Anthropology, The Field Museum of Natural History of Chicago, Illinois, USA.</p>	<p>Dept. of Anthropology, The Field Museum of Natural History of Chicago, Illinois, USA.</p>	June 2012 - June 2022
4.	<p>Researcher A' Director of Research</p> <p>Scientific Responsible of the Laboratory for Geophysical – Satellite Remote Sensing & Archaeo-environment</p>	<p>Laboratory of Geophysical – Satellite Remote Sensing & Archaeo-environment (F.O.R.T.H.) Rethymno, Crete</p>	1/1/2007 – today
5.	<p>Marie Skłodowska-Curie Fellow of the E.U. FRIAS - FCFP Senior Fellow</p> <p>Freiburg Institute for Advanced Studies (FRIAS)</p>	<p>Freiburg Institute for Advanced Studies (FRIAS) Albert-Ludwigs-Universität Freiburg Freiburg, Germany</p>	14 January – 14 June 2019
6.	<p>Contracted Professor</p> <p>Graduate lectures of the Inter-Departmental Graduate Program of the University of Aegean “Applied Archaeological Sciences”</p>	<p>Department of Mediterranean Studies Department of Environment and the environment of engineering Design of Products University of Aegean Rodos island</p>	2016-2019
7.	<p>President of the Scientific Council of IMS-FORTH</p>	<p>Institute for Mediterranean Studies – F.O.R.T.H. Rethymno, Crete</p>	1/10/2016-30/9/2018
8.	<p>Visiting Research Fellow Leiden University</p> <p>Netherlands Organisation for Scientific Research</p>	<p>Department of Archaeology University of Leiden</p> <p>Leiden, the Netherlands</p>	10/2018 – 12/2018
9.	<p>DLR-DAAD Research Fellow – Senior Scientist</p> <p>German Aerospace Center (DLR)</p>	<p>German Aerospace Center (DLR), Remote Sensing Technology Institute (IMF)</p> <p>Wessling/Operpfaffenhofen</p>	15 January-14 March 2018
10.	<p>External Member For Applied Geophysics</p> <p>Department of Geology</p>	<p>Department of Geology Aristotelian University of Thessaloniki Thessaloniki</p>	2016

11.	Deputy Director Institute for Mediterranean Studies - FORTH	I.M.S. - F.O.R.T.H. Rethymno, Crete	June 2010 – May 2017
12.	Contracted Professor Participation in the graduate program of the Department of Geology (Lectures on Archaeometry)	Department of Geology Aristotelian University of Thessaloniki Thessaloniki	1995 - 2014
13.	Researcher B' Scientific Responsible of the Laboratory for Geophysical – Satellite Remote Sensing & Archaeo-environment	Laboratory of Geophysical – Satellite Remote Sensing & Archaeo- environment (F.O.R.T.H.) Rethymno, Crete	1/4/2002 – 31/12/2006
14.	Contracted Professor Lectures of Satellite Remote Sensing, Image Processing Technologies and Geographical Information Systems (G.I.S.)	Department of Natural Resources Engineering and Environment Technological Educational Institute of Crete (Chania Section) Chania, Crete	2001 - 2006
15.	Contracted Professor Participation in the graduate program of the Department of History & Archaeology and the Department of Computer Sciences. Lectures and Laboratories in Satellite Remote Sensing and G.I.S. Graduate theses supervision. Phase II	Department of History & Archaeology – Department of Computer Sciences University of Crete Rethymno, Crete	2002 - 2004
16.	Contracted Professor Participation in the graduate program of the Department (Philosophy, Values and Society). Lectures on Logic and Methodology of Scientific Research.	Department of Philosophy and Social Sciences University of Crete Rethymno, Crete	2002 - 2003
17.	Researcher C' Scientific Responsible of the Laboratory for Geophysical – Satellite Remote Sensing & Archaeo-environment	Laboratory of Geophysical – Satellite Remote Sensing & Archaeo- environment (F.O.R.T.H.) Rethymno, Crete	1/4/1999 – 31/3/2002
18.	Contracted Professor Participation in the graduate program of the Department of History & Archaeology and the Department of Computer Sciences. Lectures and Laboratories in Geophysical Prospection, Satellite Remote Sensing and G.I.S. Graduate theses supervision. Phase I	Department of History & Archaeology – Department of Computer Sciences University of Crete Rethymno, Crete	1998 - 2000
19.	Contracted Researcher Scientific Responsible of the Laboratory for Geophysical – Satellite Remote Sensing & Archaeo-environment Responsible for the creation and establishment of the Laboratory of Geophysical-Satellite Remote Sensing and Archaeo-environment (GeoSat ReSeArch Lab).	Laboratory of Geophysical – Satellite Remote Sensing & Archaeo- environment (F.O.R.T.H.) Rethymno, Crete	1/6/1996 – 31/3/1999
20.	Contracted Professor	National Airforce Academy Captains Section	1994 - 1999

	Lectures in Physics, Satellite Remote Sensing and Space Science	Greek Airforce Dekeleia-Tatoi Airbase Athens	
21.	Contracted Professor Lectures and Laboratories in Physics	Hillside Foundation College/Lancaster Athens	1995 - 1996
22.	Contracted Professor Lectures in Algebra and Mathematics	University of Maryland European Division Souda Airbase Chania, Crete	1995 & 1996
23.	Contracted Professor Lectures and Laboratories in Physics	MIS - English Academy (Foundation College) Athens	1994 - 1995
24.	University Teaching Fellow Physics - Geophysics	University of Nebraska – Lincoln Department of Physics & Astronomy Lincoln, Nebraska, U.S.A.	1988 - 1992
25.	Research Assistant Physics - Geophysics	University of Nebraska – Lincoln Department of Physics & Astronomy Lincoln, Nebraska, U.S.A.	1989 - 1992
26.	Research Assistant High Energy Particle Physics	Boston University Department of Physics Boston, Massachusetts, U.S.A.	1986 - 1988
27.	Visiting Research Assistant High Energy Particle Physics	Brookhaven National Labs (B.N.L.) Long Island, U.S.A.	Summer 1987
28.	University Teaching Fellow High Energy Particle Physics	Boston University Department of Physics Boston, Massachusetts, U.S.A.	1985 - 1988

Other Professional Experience

1.	Special Consultant , researcher and supervisor of different scientific projects (Collaboration with Boston Univ., Davidson College, British School of Athens, American School of Athens, General Secretary of Research and Technology, Inst. of Geological and Mineral Exploration, Arch.I Service of Chania & Rhodes, Univ. of Ioannina, Univ. of Thessaloniki, University of Patras, etc.)	1990-1996
2.	Informatiques consultant, General Secretary of the Ministry of Health, Athens.	1995-1996
3.	Special Researcher - “Horizon” Project , Municipality of Mandras (Educational Training program of the Univ. of Athens)	1994
4.	Researcher consultant at Integrated Information Systems, Ltd. (I.I.S.), Athens	1993

Academic Awards, Scholarships and Research Awards

- Samuel H. Kress Foundation and the Archaeological Institute of America Travel Grant 2019
- Award for the Organization of the UNSALA conference on Digital Humanities and Ritual Space. Society for the Promotion of Hellenic Studies 2018
- Award of the Foundation for Research and Technology for “Connection with Production, Products and Services and Promotion of F.O.R.T.H. 2003
- Empeirikion Foundation – Research Award 1997 - 1999
- PENED 96-98 – main researcher – collaboration with the University of Ioannina 1996 - 1998
- PENED 96-98 - main researcher – collaboration with the University of Thessaloniki 1996 - 1998
- Samuel H. Kress Foundation Travel Grant - "Science and Archaeometry Conference" 1994
- Travel Grant - "Archaeometry 92", International Conference 1992
- Avery Summer Fellowship (University of Nebraska-Lincoln) 1992
- Scholarship “Alexander Onassis” 1989-1992
- The Geological Society of America - Research Grant 1991
- B.A. (Cum Laude) in Astronomy & Physics (Boston University) 1985
- "Dean's List" (Nasson College) 1981-1982
- Presidential Scholar Grant (Nasson College) 1982
- University Scholarship (Nasson College) 1981

Participation in Scientific, Academic and Research Societies:

Treasurer of the Executive Committee of UISPP (International Union of Prehistoric and Protohistoric Sciences) (2018- today)
Archaeological Institute of America
Secretary of UISPP commission IV- “Archaeological Prospection” (2010-today)
Society for Archaeological Sciences (S.A.S.) (2005-today)
AGILE – Association Geographic Information Laboratories Europe (2004-today)
Greek Archaeometric Society (E.A.E.) (2003-today)
Member of the International Society for Archaeological Prospection (ISAP) (2002-today)
Member of the Society for American Archaeology (SAA)
President of CAA_GR (Computer Applications in Archaeology - Greece) (2012-2018)
Vice-chair of the International Society for Archaeological Prospection (ISAP) (2007-2011)
Assistant National representative in the Scientific Committee for Peace and Safety of NATO (NATO/Committee on Science for Peace and Security/SPS) (2006-2010)
EPOCH - Excellence in Processing Open Cultural Heritage
Archaeological Remote Sensing Consortium (ARSC) - Vice President (European Section)
National Society of Greek Physicists (N.S.G.P.)
National Society of Greek Geophysicists (G.G.S.)
Greek Society of Geographical Information Systems (G.S.G.I.S.)
European Geophysical Society (E.G.S.)
Society for the Promotion of Hellenic Studies (1989-1992)
American Anthropology of Europe (1989-1992)
American Anthropological Association (A.A.A.) (1989-1992)
Institute of Underwater Archaeological Research (1992-1995)
Ελληνική Εταιρεία Ορολογίας (ΕΛΕΤΟ) (1994-1999).

Participation in Review Committees for the following Journals:

1. Advances in Space Research
2. American Journal of Archaeology
3. Antiquity
4. Archaeological Prospection (EDITORIAL BOARD)
5. Archaeological and Anthropological Sciences (EDITORIAL BOARD)
6. Editorial Committee of the Swedish Institutes at Athens and Rome (ECSI)
7. Egyptian Journal of Remote Sensing and Space Sciences
8. Geomorphology
9. Geosciences
10. Heritage — Open Access Knowledge, Conservation and Management of Cultural Heritage Journal (EDITORIAL BOARD)
11. Hesperia
12. Interdisciplinaria Archaeologica – Natural Sciences in Archaeology
13. Interpretation
14. International Journal of Geo-Information
15. Journal of Archaeological Method and Theory
16. Journal of Archaeological Sciences
17. Journal of Archaeological Sciences-Reports
18. Journal of Computer Applications in Archaeology - JCAA (EDITORIAL BOARD)
19. Journal of Cultural Heritage
20. Journal of Environmental Science and Management
21. Journal of Geography and Regional Planning
22. Journal of Geophysics and Engineering
23. Journal of Applied Geophysics
24. Near Surface Geophysics
25. Open Archaeology

26. Remote Sensing
27. STAR-Science and Technology of Archaeological Research
28. Scientific Research & Essays
29. Society for Archaeological Sciences (SAS) Bulletin (EDITORIAL BOARD)
30. Studies in Digital Heritage (EDITORIAL BOARD)
31. Sensors
32. The Holocene
33. WSEAS Transactions

Other Academic and Research Activities

Acad_1.	Member of the Scientific Experts and Evaluation Committee	Italian Ministry of Education, Universities and Research	2018-today
Acad_2.	Member of the Evaluation Committee	European Research Council Executive Agency (ERCEA) for the H2020-MSCA-ITN-2019	8.2.2019 – 8.2.2020
Acad_3.	Member of the Scientific Committee	Water efficiency & Climate Resilient Agriculture conference in Chania - Crete (Greece)	15-17 July 2020
Acad_4.	Ex-officio member of CAA-GR.	Computer Applications in Archaeology – Greek Sector	2018-today
Acad_5.	Member of the Scientific Committee	International Conference on ‘Emerging Technologies and the Digital Transformation of Museums and Heritage Sites’, Nicosia, Cyprus	3-5 June 2020
Acad_6.	External Quality Assurance Board (QAB)	“Copernicus Earth Observation Big Data for Cultural Heritage” (NAVIGATOR), funded by the Research and Innovation Foundation of Cyprus. Technological University of Cyprus.	2019-2021
Acad_7.	Member of the Evaluation Committee	European Research Council Executive Agency (ERCEA) for the ERC SYNERGY GRANTS - ERC-2019-SyG	3.12.2018 – 31.12.2019
Acad_8.	Member of the Advisory Board of 5DARE	Development of an integrated 5 Dimensional space based methodology for Assessing and modeling the Response of Erosion dynamics to land use and climatic changes in Mediterranean watersheds project funded by the Hellenic Foundation for Research and Innovation (HFRI) and the General Secretariat for Research and Technology (GSRT) under agreement No 651. www.5dare.tuc.gr	2018-2022
Acad_9.	Vice Chair of the Management Committee of COST Action (CA 17131) SAGA:	THE SOIL SCIENCE & ARCHAEOLOGICAL GEOPHYSICS ALLIANCE: Going beyond prospection (2018-2022)	2018-2022
Acad_10.	Member of the International Committee	Sixth Sensing and Geoinformation of Environment CYPRUS	2015-today
Acad_11.	Member of the Management Committee	COST Action: The Soil Science & Archaeo-Geophysics alliance: going beyond prospection	2018 - 2022
Acad_12.	Member of the Evaluation Panel	National Center of Science and Technology of the Republic of KAZACHSTAN	2017-today
Acad_13.	Member of the Editorial board (Fieldwork automation)	Journal of Computer Applications in Archaeology - JCAA. http://journal.caa-international.org/	2017-today
Acad_14.	Member of the Advisory Committee	RECONASS ("Reconstruction and REcovery Planning: Rapid and Continuously Updated	2017-today

		CONstruction Damage, and Related Needs ASSESSment")	
Acad_15.	Member of the Scientific Committee	AURA (Athens University Review of Archaeology)	2017-today
Acad_16.	Member of the International Expert Group	Russian Science Foundation, RUSSIA	2015 - today
Acad_17.	Member of the Evaluation Panel	European Science Foundation, ESF	2015 - today
Acad_18.	Member of the Evaluation Panel	Starting Grants of the European Research Council (ERC)	2011 - today
Acad_19.	Member of the Evaluation Committee	EUFAR- European Facility for Airborn Research	2013-today
Acad_20.	Member of the Scientific Committee	International Congress "Cultural Heritage and New Technologies", Vienna, AUSTRIA	2005 - today
Acad_21.	Member of the Review Committee	WSEAS (World Scientific and Engineering Academy and Society)	2007-today
Acad_22.	Associate Editor	SAS (Society for Archaeological Sciences) Bulletin (Remote Sensing and GIS)	1997 - today
Acad_23.	Editor	Archaeo-Telepiskopika Nea	1998 - today
Acad_24.	Member of the Scientific Committee	International Computer Applications in Archaeology (CAA-Int)	2016 - 2019
Acad_25.	Member of the International Committee	Seventh International Conference on Remote Sensing and Geoinformation of Environment (RSCy2019), 18-21 March, 2019 in Paphos, Cyprus.	2019
Acad_26.	Member of the Scientific Committee	7th Symposium on Archaeometry organized by the Hellenic Society for Archaeometry, HAS. October 9-12 2019, Athens, Greece.	2019
Acad_27.	Member of the Scientific Organizing Committee	2019 Workshop on Computational Intelligence in Remote Sensing and Astrophysics (CIRSA) on 17-19 July 2019 at FORTH.	2019
Acad_28.	Certification committee member	MINISTRY OF EDUCATION, RESEARCH AND RELIGIOUS AFFAIRS SPECIFIC ADMINISTRATION & ACTION SERVICE IN THE SECTORS OF RESEARCH, TECHNOLOGICAL DEVELOPMENT AND INNOVATION - Action: Explore-Create-Innovation	2019
Acad_29.	Member of the Evaluation Panel	Netherlands Organisation for Scientific Research (NWO) domain Applied and Engineering Sciences (TTW)	2018
Acad_30.	Member of FORTH Committee	RIS3 Crete in the sector of Culture	2016 - 2018
Acad_31.	Member of the Evaluation Panel	Hellenic Foundation for Research and Innovation	2018
Acad_32.	Member of CIPA TG5	Earth Observation in Cultural Heritage documentation, ARISTOTLE UNIVERSITY OF THESSALONIKI, SCHOOL OF ENGINEERING	2016 - 2018
Acad_33.	Member of the General Management Board	Archaeolandscapes International	2014 - 2016
Acad_34.	Member of the Organizing Committee	8 th Congress of the Balkan Geophysical Society	2015
Acad_35.	Member of the Scientific Committee of the	8 th Congress of the Balkan Geophysical Society	2015
Acad_36.	Member of the Scientific Committee	international conference Communities, Landscapes, and Interaction in Neolithic Greece, Rethymno, Crete, Greece	2015

Acad_37.	Member of the Organizing and Scientific Committee	1 st Computer Application in Archaeology GR (CAA GR 2014), Rethymno, Crete, Greece	2014
Acad_38.	Member of Evaluation Committee	Earth Observation - STEREO II, Government of BELGIUM.	2012
Acad_39.	Member of the Advisory Board	SAFE program (Satellites for Epidemiology: A satellite based application for the health early warning), funded by the European Space Agency (ESA).	2007
Acad_40.	Member of the Program Committee and Reviewer Committee	1 st International Conference on Computer & Computing Technologies in Agriculture "VCCTA2007", Wuyishan, CHINA	2007
Acad_41.	Member of the Technical Committee	Foundation for Research and Technology	2006-7
Acad_42.	Member of the Committee for the Grants of Basic and/or Applied Research	Foundation for Research and Technology	2006-7
Acad_43.	Member of the International Advisory board	XVII International Summer School in Archaeology: Exploring Archaeological Landscapes – From Archaeological Record to Virtual Reality (University of Siena at Grosseto & CNR-ITABC), ITALY	2006
Acad_44.	Member of the Scientific Committee	2 nd International Conference on "Remote Sensing Archaeology: From Space to Place", Rome, ITALY	December 4-7 2006
Acad_45.	Member of the Supervising Committee	Inter-Departmental Graduate Program of the University of Crete (Departments of History and Archaeology and Department of Computer Sciences)	1998 - 2005
Acad_46.	Member of the Program Review Committee and Scientific Committee	Computer Applications and Quantitative Methods in Archeology Conference – Archaeology, "The World in your Eyes" / CAA2005, Tomar, PORTUGAL.	21-24 March 2005
Acad_47.	Member of the scientific Committee	International Conference on Remote Sensing Archaeology, Beijing, CHINA	October 18-21 2004
Acad_48.	Member of the Program Review Committee and Scientific Committee	Computer Applications and Quantitative Methods in Archeology Conference - Beyond the Artifact: Digital Interpretation of the Past, CAA2004, Prato, ITALY	13-17 April 2004
Acad_49.	Member of the Program Review Committee and Scientific Committee	Computer Applications and Quantitative Methods in Archeology Conference - Enter the Past / CAA2003, Vienna, AUSTRIA	8-12 April 2003
Acad_50.	Member of the Organizing Committee	Workshop "Greece – Cyprus: Exploring the Frontiers of Advanced Technologies in Archaeological Research", Herakleio, Crete	1 April 2002
Acad_51.	Member of the Organizing Committee	Computer Applications in Archaeology Conference (CAA2002), Herakleio, Crete	2-6 April 2002
Acad_52.	Member of the Organizing Committee of the	1 st Balkan Geophysical Symposium, Athens	23-27 September 1996.
Acad_53.	External Reviewer of research programs	National Geographic Society.	1994

Participation in Large Scale Scientific and Research Programs

	TITLE	Duration	Source of Funding
Res_Proj_1.	Archaeological and Geophysical Research at Peraia of Samothrace. Demokritos University of Thrace. Hellenic Foundation for Research and Innovation (HFRI) Member of the Research Team. Total Budget of the Project: 198,702.00 €	2019- 2021	 HFRI. Hellenic Foundation for Research & Innovation
Res_Proj_2.	Mapping the Early Farmers in Thrace. Demokritos University of Thrace. Hellenic Foundation for Research and Innovation (HFRI) Member of the Research Team. Member of the Research Team. Total Budget of the Project: 200,000.00 €	2019-2021	 HFRI. Hellenic Foundation for Research & Innovation
Res_Proj_3.	PD-Invisible: Padova Innovative Visions – Visualizations and Imagings Behind the city Learning. Assegni 2018 – La ricerca a sostegno della trasformazione aziendale. Innovation in azienda. Project Proposal number: 2105-18-11-2018. Regione del Veneto. Member of the Research Team	2018- 2020	  UNIVERSITÀ DEGLI STUDI DI PADOVA
Res_Proj_4.	5DARE-Development of an integrated 5 Dimensional space based methodology for Assessing and modeling the Response of Erosion dynamics to land use and climatic changes in Mediterranean watersheds. Hellenic Foundation for Research and Innovation (HFRI) and the General Secretary of Research and Technology (GSRT) under the grant agreement No 651. Member of the Research Team	2019-2021	 HFRI. Hellenic Foundation for Research & Innovation
Res_Proj_5.	Cyprus Research Foundation (CRF) – EXCELLENCE RESEARCH PROJECT AWARDS Unlocking the Sacred Landscapes of Cyprus/ UnSaLa-CY Member of the research team	2018 – 2020	 Ίδρυμα Προώθησης Έρευνας
Res_Proj_6.	HORIZON 2020 - MSCA-IF-EF-ST Modern Geospatial Practices for Ancient Movement Praxis External Collaborator	2018 - 2020	
Res_Proj_7.	Cretan cultural landscapes over the time: highlighting the marine and mountainous environment of Mirabello (DIATOPO) Budget for GeoSat Research Lab of FORTH: 249.725,00 € Member of the research team	2019 – 2021	 RIS Στρατηγική Έπισημη Εξειδίκευση Περιφέρειας Κρήτης ΠΕΡΙΦΕΡΕΙΑ ΚΡΗΤΗΣ REGION OF CRETE
Res_Proj_8.	Ολοκληρωμένο σύστημα λήψης αποφάσεων για την άρδευση καλλιεργειών σε επίπεδο Κρήτης με χρήση καινοτόμων τεχνολογιών – DE.F.I.C.I.T. Budget for GeoSat Research Lab of FORTH: 51,000€ Member of the research team	2019 – 2021	 RIS Στρατηγική Έπισημη Εξειδίκευση Περιφέρειας Κρήτης ΠΕΡΙΦΕΡΕΙΑ ΚΡΗΤΗΣ REGION OF CRETE
Res_Proj_9.	USA - National Science Foundation Brokered Boundaries: Reconstructing Prehistoric Interaction Networks on the Great Hungarian Plain Member of the research team: 15,000 \$	2018 – 2020	  National Science Foundation WHERE DISCOVERIES BEGIN

Res_Proj_10.	H2020-MSCA-RISE-2018 (Marie Skłodowska-Curie Research and Innovation Staff Exchange). STABLE: “STructural stABiLity risk assessment” PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 147,200 €.	1/7/2018 – 30/6/2022	
Res_Proj_11.	H2020-MSCA-RISE-2018 (Marie Skłodowska-Curie Research and Innovation Staff Exchange). RESEARCH: “REmote SEnsing techniques for ARChaeology” PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 110,400 €.	1/7/2018 – 30/6/2022	
Res_Proj_12.	Π.Ε.Π. Ιονίων Νήσων. «Δράσεις προστασίας και ανάδειξης βιοποικιλότητας οικοσυστημάτων και περιοχών φυσικού κάλλους της Περιφέρειας Ιονίων Νήσων μέσω έξυπνων συστημάτων εντοπισμού, καταγραφής, ψηφιακής χαρτογράφησης και διαχείρισης πιέσεων» (ΟΠΣ (MIS) 5007988). Senior Researcher from the side of the FORTH team. PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 223,027 €.	1/7/2018 – 30/6/2022	
Res_Proj_13.	LIFE – CLIMATE CHANGE MITIGATION ACTION. ClimaMED - Innovative technologies for climate change mitigation by Mediterranean Agricultural Sector - LIFE17 CCM/GR/000087 Senior Researcher from the side of the FORTH team. Total Budget of the project: 2.900.000 PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 275,780 €.	1/7/2018 – 31/12/2022	
Res_Proj_14.	HELLAS-CH» της Πράξης «Συνέργεια ELI - LASERLAB Europe, HiPER & IPERION-CH.gr», Ε.Π. «ΑΝΤΑΓΩΝΙΣΤΙΚΟΤΗΤΑ, ΕΠΙΧΕΙΡΗΜΑΤΙΚΟΤΗΤΑ & ΚΑΙΝΟΤΟΜΙΑ» PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 98,972 €.	2018 – 2020	
Res_Proj_15.	KRIPIS – POLITEIA II – REGION OF CRETE: CULTURE-TECHNOLOGY: NEW TECHNOLOGIES IN RESEARCH, STUDY, DOCUMENTATION AND ACCESSIBILITY IN THE INFORMATION OF ITEMS AND MONUMENTS OF CULTURAL HERITAGE, Operational Programme «Competitiveness and Entrepreneurship» (OPCE II): Code 5002478. Principal Investigator. PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 152,500 €.	2017 – 2020	
Res_Proj_16.	ERASMUS+ PROGRAMME: TRAINEESHIP AGREEMENT 2014/2020 between University of Salerno (Italy) and GeoSat ReSeArch Lab. PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 0 €.	2014-2020	
Res_Proj_17.	GERMAN AEROSPACE CENTER (DLR) - TanDEM-X Digital Elevation Models - Microwaves and Radar Institute TanDEM-X Orthorectification of Panoramic Camera Scans and the Comparison of TanDEM-X with Historic CORONA DEM: A Case Study from Greece (DEM_OTHER1822). Principal Investigator. 0 €.	2017-2019	
Res_Proj_18.	GERMAN AEROSPACE CENTER (DLR) - TanDEM-X Digital Elevation Models - Microwaves and Radar Institute Use of satellite radar TanDEM-X to map areas of landscape deformation and assess types of landform for cultural heritage sites of Crete: a multidisciplinary	2017-2019	

	geomorphometric approach using GIS and Multi-Criteria Decision Analysis (MCDA). (DEM_OTHER0896). Senior Researcher. 0 €.		
Res_Proj_19.	GEO Work Programme Activities - Community Activity “Safeguarding and Monitoring Cultural Heritage” [Cyprus University of Technology –CUT, German Aerospace Centre – DLR, National Research Council of Italy – CNR, Foundation for Research and Technology –FORTH, Politecnico di Milano – POLIMI]. Principal Investigator for IMS-FORTH team. Total budget for GeoSat ReSeArch Lab: 0 €.	2017-2019	
Res_Proj_20.	HORIZON 2020-WIDESPREAD-04-2017-TeamingPhase1. Eastern Mediterranean Science and Technology Center for Archaeology and Cultural Heritage (MedSTACH). Received the 2017 European Year of Cultural Heritage Label Project Total budget for GeoSat ReSeArch Lab: 72,625 €.	2017-2019	
Res_Proj_21.	Cooperation Programme Interreg V-B “Balkan-Mediterranean 2014-2020” (Priority Axis 2, Specific Objective 2.2 - Sustainable Territories). Towards farms with zero carbon-, waste- and water-footprint. Roadmap for sustainable management strategies for Balkan agricultural sector (BalkanROAD) PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 145,677.77 €.	2017-2020	
Res_Proj_22.	HORIZON 2020 - MSCA-IF-EF-ST EUROFRONT: EUROPEAN FRONTIERS: RURAL SPACES AND EXPANDING STATES Total budget for GeoSat ReSeArch Lab: 152,653.20€.	2017-2019	
Res_Proj_23.	HORIZON 2020, Call DRS-11-2015. Disaster Resilience and Climate Change. Topic 3. Mitigating the Impacts of Climate Change and Natural Hazards on Cultural Heritage Sites, Structures and Artefacts. STORM – SAFEGUARDING CULTURAL HERITAGE THROUGH TECHNICAL AND ORGANIZATIONAL RESOURCES MANAGEMENT. Principal Investigator for IMS-FORTH team. Total budget for GeoSat ReSeArch Lab: 387,500€.	2016-2019	
Res_Proj_24.	HORIZON 2020, THE EUROPEAN RESEARCH INFRASTRUCTURE FOR HERITAGE SCIENCE PREPARATORY PHASE (E-RIHS PP) EU project 739503 - E-RIHS PP, Call: H2020-INFRADEV-2016-2, Activity: INFRADEV-02-2016 (CSA), Horizon 2020 - Research and Innovation Framework Programme, Proposal number: 739503, Type of action: CSA, Topic: INFRADEV-02-2016. Member of the FORTH team Total budget for GeoSat ReSeArch Lab: 14,299.24€.	2017-2020	
Res_Proj_25.	GSNL PERMANENT GREEK SUPERSITE “GREEK SUPERSITE” Principal Investigator for IMS-FORTH team. Total budget for GeoSat ReSeArch Lab: 0 €.	2016-2021	 
Res_Proj_26.	STAVROS NIARCHOS FOR FORTH	2016-2020	

	Steering Committee Member from FORTH side PI for the GeoSat ReSeArch Lab of IMS-FORTH participation: 506,000 € .		
Res_Proj_27.	HORIZON 2020, Call H2020-EINFRA-2015-1, Action RIA, Project 675121: VRE for REGIONAL INTERDISCIPLINARY COMMUNITIES IN SOUTHEAST EUROPE AND THE EASTERN MEDITERRANEAN (VI-SEEM) , Participation as a Third Party. 36 months, Total budget for GeoSat ReSeArch Lab: 20,000€ .	2015-2019	
Res_Proj_28.	REU Site: THE BRONZE AGE KOROS OFF-TELL ARCHAEOLOGICAL (BAKOTA) FIELD SCHOOL: UNDERGRADUATE TRAINING IN FIELDWORK AND INDEPENDENT RESEARCH REPORTING IN EUROPEAN ARCHAEOLOGY , USA - National Science Foundation, Senior Researcher and Faculty Mentor, 2015-2017. Total budget for GeoSat ReSeArch Lab: 15,000€ .	2015-2018	
Res_Proj_29.	APPLICATIONS OF KEY ENABLING TECHNOLOGIES (AKET). PROJECT: MONITORING AND MODELING OF NATURAL ENVIRONMENT AND RESOURCES. WP: HISTORY OF THE WATER RESOURCES MANAGEMENT: THE CASE OF CRETE PROGRAMMATIC AGREEMENTS BETWEEN Research Centres - GSRT 2015-2017" in the framework of the Hellenic Republic – Siemens Settlement Agreement. General Secretariat for Research and Technology (GSRT) 2 years. Principal Investigator. Total budget for GeoSat ReSeArch Lab: 147,625€ .	2015-2017	
Res_Proj_30.	ITN-DCH – INITIAL TRAINING NETWORK FOR DIGITAL CULTURAL HERITAGE . Associate Partner	2015-2017	
Res_Proj_31.	NICOSIA AS A SHARED AND CONTESTED CITY - DEVELOPMENT OF AN ON-LINE MAP APPLICATION , Association for Historical Dialogue and Research / Cyprus – Home for Cooperation (H4C), Principal Investigator Total budget for GeoSat ReSeArch Lab: 12,000€ .	2015	
Res_Proj_32.	“Archaeo-FORMOSAT” : Investigating the potential of FORMOSAT-2 imagery in archaeological research, <i>International Society for Photogrammetry and Remote Sensing</i> - ISPRS WG VI/5, 2013-2014. Participation to the Research Team.	2014-2015	
Res_Proj_33.	ARISTEIA (EXCELLENCE) II-ANCIENTCITY: THE APPLICATION OF NOVEL GEO-INFORMATION TECHNOLOGIES IN ANCIENT GREEK URBAN STUDIES , Operational Programme «Education and Life Long Learning». Participant of the main research team. Total budget for GeoSat ReSeArch Lab: 200,000€ .	2014-2015	
Res_Proj_34.	ARISTEIA (EXCELLENCE) II-RECAPTURING THE DYNAMICS OF THE EARLY-BYZANTINE SETTLEMENTS IN CRETE: NEW INTERPRETATIONS THROUGH AN INTERDISCIPLINARY APPROACH , Operational Programme «Education and Life Long Learning». Participant of the main research team. Total budget for GeoSat ReSeArch Lab: 199,997.4€ .	2014-2015	
Res_Proj_35.	AMORIUM URBAN ARCHAEOLOGY PROJECT supported by the Stavros Niarchos Foundation. Participant of the main research team.	2013-2015	

	Total budget for GeoSat ReSeArch Lab: 100,000€.		
Res_Proj_36.	Program of "Support of PostDoc Researchers", CONTINUITY AND CHANGE IN THE PERCEPTION OF NATURAL SPACE, THE LAND USE AND SETTLEMENT IN BYZANTINE EASTERN MEDITERRANERAN (6TH-13TH CENTURIES). A REAPPRAISAL OF THE CASES OF SOUTHERN BALKANS AND ASIA MINOR FROM AN INDERDISCIPLINARY APPROACH. Operational Programme «Education and Life Long Learning». Total budget for GeoSat ReSeArch Lab: 17,200€.	2013-2015	 
Res_Proj_37.	KRIPIS – POLITEIA: CULTURE-TECHNOLOGY: NEW TECHNOLOGIES IN RESEARCH, STUDY, DOCUMENTATION AND ACCESSIBILITY IN THE INFORMATION OF ITEMS AND MONUMENTS OF CULTURAL HERITAGE, Operational Programme «Competitiveness and Entrepreneurship» (OPCE II). For the GeoSat ReSeArch Lab of IMS-FORTH participation: 445,009.88 €.	1.1.2013 – 31.12.2015	 European Union European Regional Development Fund 
Res_Proj_38.	KRIPIS PEFYKA –ENVIRONMENT AND NATURAL DISASTERS: NEW METHODS TO EVALUATE AND IMPROVE THE ENVIRONMENTAL QUALITY AND ENCOUNTER THE NATURAL DISASTERS Operational Programme «Competitiveness and Entrepreneurship» (OPCE II) Total budget for GeoSat ReSeArch Lab: 171,383€.	1.1.2013 – 31.12.2015	 European Union European Regional Development Fund 
Res_Proj_39.	“SUSTAINABLE STRATEGIES FOR THE IMPROVEMENT OF SERIOUSLY DEGRADED AGRICULTURAL AREAS: THE EXAMPLE OF PISTACHIA VERA L.” – AGROSTRAT (LIFE11 ENV/GR/951), in collaboration with SSIA-ELGO DEMETER and the Technical University of Crete. Total budget for GeoSat ReSeArch Lab: 228,113 €.	1.10.2012 - 30.9.2017	
Res_Proj_40.	DRAGON 3 European Space Agency - DETECTION OF LANDUSE CHANGE AND ITS RELATIONSHIP TO WATER QUALITY FEATURES AND POTENTIAL FISHING GROUNDS BY USING MULTI-SOURCE AND MULTI-SCALE REMOTE SENSING IMAGERIES, Project ID: 10668, Super Co-Investigator - Principal Investigator of the European Side.	2012-2016	 European Space Agency Agence spatiale européenne
Res_Proj_41.	ARISTEIA (EXCELLENCE) I -INNOVATIVE GEOPHYSICAL APPROACHES FOR THE STUDY OF EARLY AGRICULTURAL VILLAGES OF NEOLITHIC THESSALY - IGEAN, Operational Programme «Education and Life Long Learning». Principal Investigator. Total budget for GeoSat ReSeArch Lab: 319,796 €.	2012-2015	 
Res_Proj_42.	MANAGING CULTURAL HERITAGE SITES THROUGH SPACE AND GROUND TECHNOLOGIES USING GEOGRAPHICAL INFORMATION SYSTEMS: A PILOT APPLICATION AT THE ARCHAEOLOGICAL SITES OF PAPHOS, Program Sustainable Development under the Framework Program for Research, Technological Development and Innovation 2009-2010 of the Research Promotion Foundation of the Republic of Cyprus. Collaboration with the Cyprus University of Technology. ΑΕΙΦΟΡΙΑ/ΦΥΣΗ/0311(BIE)/06 Total budget for GeoSat ReSeArch Lab: 34,620 €.	18/5/2012- 17/5/2014	

Res_Proj_43.	INTEGRATED USE OF SPACE, GEOPHYSICAL, AND HYPERSPECTRAL TECHNOLOGIES INTENDED FOR MONITORING WATER LEAKAGES IN WATER SUPPLY NETWORKS IN CYPRUS , Program Sustainable Development under the Framework Program for Research, Technological Development and Innovation 2009-2010 of the Research Promotion Foundation of the Republic of Cyprus . Collaboration with the Cyprus University of Technology. ΑΕΙΦΟΡΙΑ/ΦΥΣΗ/0311(BIE)/21 Total budget for GeoSat ReSeArch Lab: 33,180 € .	18/5/2012-17/5/2014	
Res_Proj_44.	THALIS –ΓΕΩΤΕΧΝΙΚΟΣ ΧΑΡΑΚΤΗΡΙΣΜΟΣ ΕΠΙΛΕΓΜΕΝΩΝ ΘΕΣΕΩΝ ΣΤΗΝ ΚΡΗΤΗ ΜΕ ΤΗΝ ΣΥΝΔΥΑΣΤΙΚΗ ΧΡΗΣΗ ΓΕΩΦΥΣΙΚΩΝ ΚΑΙ ΓΕΩΤΕΧΝΙΚΩΝ ΜΕΘΟΔΩΝ , with the Technical University of Crete, TEI Crete, National Technical University of Athens, ITSAK. Member of Research Team.	2012-2014	 
Res_Proj_45.	THALIS - ISLAND CULTURES IN A DIACHRONIC PERSPECTIVE: THE CASE OF THERASIA (ISLANTER) , with the Aristotle University of Thessaloniki, member of Research Team.	2012-2014	 
Res_Proj_46.	THALIS - GEODIAMETRIS - INTEGRATED GEOINFORMATICS TECHNOLOGIES FOR TIME-LAPSE MONITORING OF LAND POLLUTION FROM THE DISPOSAL OF OLIVE-OIL MILLS WASTES , with the TEI of Crete, member of Research Team. Total budget for GeoSat ReSeArch Lab: 152,420€ .	2012-2014	 
Res_Proj_47.	ARCHIMEDIS - (AQUADAM) - INTERDISCIPLINARY STUDY FOR EXPLORING, UNDERSTANDING AND MANAGEMENT OF GROUNDWATER RESOURCES. PILOT FIELD INVESTIGATION NORTHWEST AND CENTRAL CRETE , with the TEI of Crete, member of Research Team	2012-2014	 
Res_Proj_48.	MARIE CURIE FELLOWSHIP RESEARCH AGREEMENT 'UNLOCKING' SACRED LANDSCAPES: A HOLISTIC APPROACH TO CYPRIOT SANCTUARIES AND RELIGION Trinity College - Ireland - Giorgos Papantoniou With the collaboration of the University of Dublin, Trinity College, Ireland (Prof. Christine Morris) and the Institute for Mediterranean Studies (Rethymnon, Crete), Greece. <i>Irish Research Council for the Humanities and Social Sciences - Government of Ireland CARA Postdoctoral Mobility Fellowships in the Humanities and Social Sciences</i> . Member of Research Team. Total budget for GeoSat ReSeArch Lab: 2,850 €	2011-2014	 
Res_Proj_49.	MOBILE ARCHAEOLOGICAL LAB "STAR-LAB" (ΥΠΟΔΟΜΗ/ΣΤΡΑΤΗ/0308/30), Cyprus Research and Educational Foundation - The Cyprus Institute. Member of Research Team. Cost for IMS participation: 57.600 Euro. Total cost for the Project 1,200,000 Euros. Total budget for GeoSat ReSeArch Lab: 50,600 €	2007-2014	
Res_Proj_50.	ANR, APPEL À PROJETS 2010 PROGRAMME : ESPACE ET TERRITOIRE - DIKITA , Member of Research Team.	2011-2013	

Res_Proj_51.	INSTAP - THE DIROS PROJECT, 2011: GREEK – AMERICAN COLLABORATIVE, MULTI-DISCIPLINARY, RESEARCH ON THE MANI PENINSULA, SOUTHERN GREECE , Member of Research Team. Total budget for GeoSat ReSeArch Lab: 6,582 €	2011-2013	
Res_Proj_52.	ARCHAEOLANDSCAPES EUROPE European multiannual project (2010-2015) - EUROPEAN COMMISSION - DIRECTORATE GENERAL EDUCATION AND CULTURE, PROGRAMME « CULTURE » (2007-2013). Member of Research Team. . Total cost for the Project 1,640,000 Euros. Total budget for GeoSat ReSeArch Lab: 175,000 €	2010-2015	
Res_Proj_53.	U.S.-HUNGARIAN-GREEK COLLABORATIVE INTERNATIONAL RESEARCH EXPERIENCE FOR STUDENTS ON ORIGINS AND DEVELOPMENT OF PREHISTORIC EUROPEAN VILLAGES. U.S.A. – National Science Foundation (NSF):International Research Experiences for Students (IRES). Co-Principal Investigator. Total cost for the Project 149,991 \$.	2010-2013	
Res_Proj_54.	GIS ANALYSIS OF THE ARCHAEOLOGICAL SURVEY IN NEAPOLIS, PELOPONNESE – University of Athens (E. Mantzourani). Total budget for GeoSat ReSeArch Lab: 10,069.48 €	2007-2014	
Res_Proj_55.	LIFE & Environmental Policy and Governance. PROSODOL. STRATEGIES TO IMPROVE AND PROTECT SOIL QUALITY FROM THE DISPOSAL OF OLIVE OIL MILL'S WASTES IN THE MEDITERRANEAN REGION. Member of Research Team. Cost for IMS participation: 165.986 €. Total cost for the Project 1,640,000 €. ONE OF THE BEST LIFE ENVIRONMENTAL PROJECT 2014: http://ec.europa.eu/environment/life/bestprojects/bestenv2014/index.htm	2009-2012	
Res_Proj_56.	WENNER-GREN FOUNDATION - INTERNATIONAL COLLABORATIVE RESEARCH GRANT , "EARLY VILLAGE SOCIAL DYNAMICS: PREHISTORIC SETTLEMENT NUCLEATION ON THE GREAT HUNGARIAN PLAIN" , Principal Investigator, Total cost for the Project \$34,215	2011	
Res_Proj_57.	SUPPLY, INSTALLATION, IMPLEMENTATION, TRAINING, OPERATIONAL SUPPORT AND MAINTENANCE OF A HARDWARE AND SOFTWARE SYSTEM FOR THE REQUIREMENTS OF “CYPRUS ARCHAEOLOGICAL DIGITIZATION PROGRAM” , funded by the Department of Antiquities of the Republic of Cyprus and Norwegian Financial Mechanism. Member of Research Team. Total budget for GeoSat ReSeArch Lab: 35,550 €	2007-2010	
Res_Proj_58.	UNIVERSITY OF CYPRUS - A LONG-TERM RESPONSE TO THE NEED TO MAKE MODERN DEVELOPMENT AND THE PRESERVATION OF THE ARCHAEO-CULTURAL RECORD MUTUALLY COMPATIBLE OPERATIONS. PILOT APPLICATION AT KOUKLIA-PALAIAPHOS. Member of Research Team. Total budget for GeoSat ReSeArch Lab: 22,000 €	2007-2010	
Res_Proj_59.	THE APPLICATION OF NON- AND MICRO-DESTRUCTIVE ANALYSIS TECHNIQUES IN ARCHAEOLOGY AND CONSERVATION - A Leverhulme Trust funded research project, University of Glasgow, IESL & IMS – FORTH	2007-2010	
Res_Proj_60.	INSTAP – RESEARCH PROGRAM “RE-EVALUATION OF THE DYNAMICS OF THE THESSALIAN NEOLITHIC PERIOD:	2006-2010	





	HABITATION AND RESOURCES MANAGEMENT”. Επιστημονικός Υπεύθυνος προγράμματος. Total budget for GeoSat ReSeArch Lab: \$ 38.000		
Res_Proj_61.	ΠΡΟΓΡΑΜΜΑΤΙΚΗ ΣΥΜΒΑΣΗ ΜΕ ΔΗΜΟ ΝΕΑΠΟΛΗΣ ΛΑΣΙΘΙΟΥ ΓΙΑ ΤΗ ΔΗΜΙΟΥΡΓΙΑ ΔΥΟ ΠΑΡΑΤΗΡΗΤΗΡΙΩΝ, ΕΝΟΣ ΠΑΡΑΤΗΡΗΤΗΡΙΟΥ ΓΙΑ ΤΗΝ ΔΙΑΧΕΙΡΙΣΗ ΝΕΡΟΥ ΤΗΣ ΑΝΑΤΟΛΙΚΗΣ ΜΕΣΟΓΕΙΟΥ ΚΑΙ ΕΝΟΣ ΠΑΡΑΤΗΡΗΤΗΡΙΟΥ ΠΟΛΙΤΙΣΤΙΚΩΝ ΚΑΙ ΠΕΡΙΒΑΛΛΟΝΤΙΚΩΝ ΠΟΡΩΝ ΤΟΥ ΔΗΜΟΥ ΝΕΑΠΟΛΗΣ, Principal Investigator. Total budget for GeoSat ReSeArch Lab: 100,000 €	2010	
Res_Proj_62.	ΠΡΟΓΡΑΜΜΑΤΙΚΗ ΣΥΜΒΑΣΗ ΜΕ ΔΗΜΟ ΑΛΜΥΡΟΥ ΓΙΑ ΤΗΝ ΧΑΡΤΟΓΡΑΦΗΣΗ ΤΟΥ ΥΠΕΛΑΦΟΥΣ ΤΗΣ ΜΑΓΟΥΛΑΣ ΖΕΡΕΛΙΑ, ΣΤΟΝ ΑΛΜΥΡΟ ΘΕΣΣΑΛΙΑΣ. Principal investigator. Total budget for GeoSat ReSeArch Lab: 6,629.7 €	2010	
Res_Proj_63.	ΠΡΟΓΡΑΜΜΑΤΙΚΗ ΣΥΜΒΑΣΗ ΜΕ ΝΟΜΑΡΧΙΑ ΛΑΣΙΘΙΟΥ ΓΙΑ ΤΗΝ ΧΑΡΤΟΓΡΑΦΗΣΗ ΤΟΥ ΥΠΕΛΑΦΟΥΣ ΤΟΥ ΧΩΡΟΥ ΤΩΝ ΑΡΧΑΙΩΝ ΘΕΑΤΡΩΝ ΙΕΡΑΠΕΤΡΑΣ ΚΑΙ ΚΟΥΦΟΝΗΣΙΟΥ, Principal Investigator. Total budget for GeoSat ReSeArch Lab: 9,942 €	2010	
Res_Proj_64.	ΠΡΟΓΡΑΜΜΑΤΙΚΗ ΣΥΜΒΑΣΗ ΜΕ ΝΟΜΑΡΧΙΑ ΗΡΑΚΛΕΙΟΥ ΓΙΑ ΤΗΝ ΧΑΡΤΟΓΡΑΦΗΣΗ ΤΟΥ ΥΠΕΛΑΦΟΥΣ ΤΟΥ ΧΩΡΟΥ ΤΟΥ ΑΡΧΑΙΟΥ ΘΕΑΤΡΟΥ ΤΗΣ ΓΟΡΤΥΝΑΣ, PRINCIPAL INVESTIGATOR. Total budget for GeoSat ReSeArch Lab: 6,842.5 €	2009	
Res_Proj_65.	ΠΡΟΓΡΑΜΜΑΤΙΚΗ ΣΥΜΒΑΣΗ ΜΕ ΔΗΜΟ ΧΕΡΣΟΝΗΣΟΥ ΓΙΑ ΤΗΝ ΧΑΡΤΟΓΡΑΦΗΣΗ ΤΟΥ ΥΠΕΛΑΦΟΥΣ ΤΟΥ ΧΩΡΟΥ ΤΟΥ ΑΡΧΑΙΟΥ ΘΕΑΤΡΟΥ ΤΗΣ ΧΕΡΣΟΝΗΣΟΥ, Principal investigator. Total budget for GeoSat ReSeArch Lab: 4,879 €	2009	 Municipality of Chersonissos
Res_Proj_66.	ΨΗΦΙΟΠΟΙΗΣΗ ΤΩΝ ΑΡΧΕΙΩΝ ΤΗΣ Η' ΕΦΟΡΙΑΣ ΠΡΟΪΣΤΟΡΙΚΩΝ ΚΑΙ ΚΛΑΣΙΚΩΝ ΑΡΧΑΙΟΤΗΤΩΝ ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ ΠΟΛΙΤΙΣΜΟΥ. Principal investigator. Total budget for GeoSat ReSeArch Lab: 14,876 €	2008	
Res_Proj_67.	“CONSTRUCTION OF CD-ROM AND ATLAS” OF THE PROJECT “HISTORICAL – ARCHAEOLOGICAL ATLAS OF THE GREEK-ALBANIAN BORDERS”, INTERREG IIIA A/ GREECE-ALBANIA. Prehistoric and Classical Antiquities of Thesprotia – Ministry of Culture. Cost. Principal investigator. Total budget for GeoSat ReSeArch Lab: 16,065 €	2008	
Res_Proj_68.	“EMARKET – PATH E4: INTERNET ITINERARIES OF THE E4 PATH (RETHYMNO-PAFOS-LARNAKA),” INTERREG III A GREECE-CYPRUS 2000-2006, Prefecture of Rethymno. Principal investigator. Total budget for GeoSat ReSeArch Lab: 37,290 €	2008	
Res_Proj_69.	“EXTENSION AND ENHANCEMENT OF THE DIGITAL CRETE: MEDITERRANEAN CULTURAL ROUTES”. MINISTRY OF ECONOMY/3 RD EUROPEAN FRAMEWORK PROGRAM, INFORMATION SOCIETY/ ACTION 1.3. Scientific supervisor of the project. Total budget for GeoSat ReSeArch Lab: 135,000 €	2008	

Res_Proj_70.	<p>“SUPPLY OF INFRASTRUCTURE AND SERVICES FOR THE DEVELOPMENT OF GIS APPLICATIONS FOR ACROPOLIS OF ATHENS, PART B – SERVICES OF ARCHAEOLOGICAL RETRIEVAL”, MINISTRY OF CULTURE – Division of Conservation of Monuments of Akropolis / Information Society. Principal investigator. Total budget for GeoSat ReSeArch Lab: 144,942 €</p>	2008	 
Res_Proj_71.	<p>“DEVELOPMENT OF GIS APPLICATIONS AND CONSTRUCTION OF DIGITAL PRODUCTS” under the framework of the project <i>“Development of GIS Applications of Rethymno Municipality”</i>, Municipality of Rethymno / Information Society. Principal investigator. Total budget for GeoSat ReSeArch Lab: 117,810 €</p>	2007-2008	 
Res_Proj_72.	<p>“DEVELOPMENT OF DATABASES AND GIS APPLICATIONS” WITHIN THE FRAMEWORK OF THE PROJECT “STUDIES FOR THE DEVELOPMENT OF GIS FOR THE AKROPOLIS OF ATHENS”, Ministry of Culture – Division of Conservation of Monuments of Akropolis / Information Society. Principal investigator. Total budget for GeoSat ReSeArch Lab: 55,406.4 €</p>	2007-2008	 
Res_Proj_73.	<p>CONSORTIUMS FOR RESEARCH & TECHNOLOGICAL DEVELOPMENT IN AREAS OF NATIONAL PRIORITY. RESEARCH PROGRAMS OF THE REGION OF CRETE AND E.C. (1.2). INTEGRATED MONITORING SYSTEM FOR THE MANAGEMENT OF SEISMIC RISK IN THE AREA OF THE HELLENIC ARC. APPLICATION IN THE CITIES OF CHANIA AND HERAKLEION - TALOS”. Participation to the Consortium consisting of IMS-FORTH, the Technological Educational Institute of Crete, the Aristotle University of Thessaloniki, FORTHNET, Ltd, Virtual Trip Ltd & Neuron Ltd. Scientific supervisor of the IMS-FORTH team. Total budget for GeoSat ReSeArch Lab: 20,000 €</p>	2006-2008	 
Res_Proj_74.	<p>CENTERS OF EXCELLENCE – GENERAL SECRETARY OF RESEARCH AND TECHNOLOGY – ENHANCEMENT OF EXCELLENCY TO THE TECHNOLOGICAL DEVELOPMENT AND RESEARCH (2ND PHASE), “Improvement and Enhancement of the Research Facilities of IMS-FORTH”, Scientific supervisor of the project. Scientific Supervisor. Total budget for GeoSat ReSeArch Lab: 357,446 €</p>	2006-2008	 
Res_Proj_75.	<p>BYHERINET:BYZANTINE HERITAGE NETWORK, INTERREG III, REGIONE Basilicata, IBAM-CNR, Provincia di Lecce, University of Athens, University of Cyprus, Prefecture of Rethymno. Subcontracting work (for the Prefecture of Rethymno) for the database construction, GPS, GIS, digitization. Principal Investigator. Total budget for GeoSat ReSeArch Lab: 15,000 €</p>	2007	
Res_Proj_76.	<p>“DEVELOPMENT OF A WEB SITE FOR THE GIS DISSEMINATION OF CULTURAL ITINERARIES” WITHIN THE PROGRAM “MEDITERRANEAN MEDIEVAL PLACES OF PILGRIMAGE NETWORK OF THE DOCUMENTATION, PRESERVATION AND ENHANCEMENT OF MONUMENTS IN THE EUROMEDITERRANEAN AREA (EGERIA)”, Ministry of Culture – Division of Byzantine and Post-Byzantine Monuments / INTERREG IIIB/ARCHIMED, Principal Investigator. Total budget for GeoSat ReSeArch Lab: 33,325 €</p>	2007	

Res_Proj_77.	<p>“DEVELOPMENT OF A DATABASE FOR CULTURAL INFORMATION, GPS MAPPING, SEMINARS ON SATELLITE REMOTE SENSING AND GIS CONSTRUCTION” WITHIN THE FRAMEWORK OF THE PROGRAM DI.MA.: DISCOVERING “MAGNA GRECIA”, PREFECTURE OF RETHYMNO / INTERREG III B ARCHIMED, Principal Investigator.</p> <p>Total budget for GeoSat ReSeArch Lab: 12,000 €</p>	2007	
Res_Proj_78.	<p>EU COMMUNITY INITIATIVE PROGRAMME, INTERREG IIB ARCHIMED, «ADVANCED TECHNIQUES FOR SEISMIC RISK REDUCTION IN MEDITERRANEAN ARCHIPELAGO REGIONS”, Participation to the Consortium consisting of IMS-FORTH, the Technological Educational Institute of Crete, the Center for Technological Research of Crete, Chania, Rethymno and Herakleion Prefectures, CNR-IMMA, the Environmental Risk Analysis and Monitoring Limited Liability Consortium Company, the Geophysical Institute of Israel and the Earth Sciences and Seismic Engineering Center (ESSEC). Scientific supervisor of the IMS-FORTH team.</p> <p>Total budget for GeoSat ReSeArch Lab: 130,000 €</p>	2006-2007	
Res_Proj_79.	<p>PENED 2003- SECTION: TECHNOLOGIES AND SCIENCE OF SPACE: “FUSION OF SATELLITE MULTISPECTRAL IMAGERY, SAR AND GIS TO THE ARCHAEOLOGICAL AND MORPHO-SEISMO-TECTONIC RESEARCH. EXAMPLES FROM THE AREAS OF MACEDONIA AND THESSALY”, Participation to the Consortium consisting of IMS-FORTH and the Aristotle University of Thessaloniki. Senior Researcher.</p> <p>Total budget for GeoSat ReSeArch Lab: 45,000 €</p>	2005-2007	
Res_Proj_80.	<p>GENERAL SECRETARY OF RESEARCH AND TECHNOLOGY AND E.C. (4.4. TECHNOLOGICAL INNOVATION AND RESEARCH - HERMES “OPEN DOORS” 2005-2006). “HUMANITIES AND NEW TECHNOLOGIES”. Participation to the supervising committee of the project.</p> <p>Total budget for IMS: 12,000 €</p>	2005-2006	
Res_Proj_81.	<p>EAST CRETE: CASI-ATM-LIDAR APPLICATIONS. Physical Geography Department at the University of Wales Aberystwyth (Dr. A. Rowlands) and the Laboratory of Geophysical – Satellite Remote Sensing & Archaeo-Environment (IMS-FORTH) (A. Sarris). Project funded by NERC (Award MC04/22) and the University of Wales Aberystwyth.</p>	2004-2005	
Res_Proj_82.	<p>EPEAEK2 – ARCHIMEDIS. “DEVELOPMENT OF INNOVATIVE INTEGRATED METHODOLOGIES FOR MONITORING THE ENVIRONMENTAL POLLUTION IN CONTROLLED LANDFILLS (XYTA)” – Participation to the Consortium consisting of IMS-FORTH and the Technological Educational Institute of Crete.</p> <p>Total budget for GeoSat ReSeArch Lab: 47.583 €</p>	2004-2006	
Res_Proj_83.	<p>MINISTRY OF ECONOMY/3RD EUROPEAN FRAMEWORK PROGRAM, INFORMATION SOCIETY/ ACTION 1.3. “DIGITAL CRETE. MEDITERRANEAN CULTURAL ROUTES”. Scientific responsible of the program.</p> <p>Total budget for GeoSat ReSeArch Lab: 450.000 €</p>	2004-2005	

Res_Proj_84.	GENERAL SECRETARY OF RESEARCH & TECHNOLOGY – 3RD EUROPEAN FRAMEWORK PROGRAM. “DIABATIS – INTERACTIVE SYSTEM FOR THE ENHANCEMENT OF DISSEMINATION OF TOURIST AND HISTORICAL DATA”. Participation to the Research Team. Total Budget 840.393,43 €	2003-2005	 <p>Γ' ΚΟΙΝΩΤΙΚΟ ΠΛΑΙΣΙΟ ΣΤΡΗΦΗΣ ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ</p> <p>ΑΝΤΑΓΩΝΙΣΤΙΚΟΤΗΤΑ</p>
Res_Proj_85.	INNOVATIVE ACTIONS ETHA 2000-2006, CRETE INNOVATIVE REGION (CRINNO): “DEVELOPMENT OF AN EXPERT SYSTEM FOR THE MONITORING, MANAGEMENT & PROTECTION OF THE NATURAL LANDSCAPE & ENVIRONMENTAL RESOURCES OF THE ISLAND OF CRETE.”, ACRONYM:EMERIC. Consortium consisting of the Technical University of Crete, the Technological Educational Institute of Crete, the Department of Biology of the University of Crete, the Natural Science Museum of Crete, the Technical University of Athens and the Center of Natural Disasters of Crete. IMS supervision. Scientific responsible. Total budget for GeoSat ReSeArch Lab: 300,000 €.	2003-2005	 <p>ΠΕΡΙΦΕΡΕΙΑ ΚΡΗΤΗΣ REGION OF CRETE</p> <p>European Union European Regional Development Fund</p> <p>CRINNO Crete Innovative Region</p>
Res_Proj_86.	E-CONTENT PROGRAM OF THE EUROPEAN UNION. “E-MEM: INTERACTIVE GRAVEYARD INFORMATION MANAGEMENT TOOL AND VIRTUAL MEMORIAM DATABASE”. Collaboration with Teikn a lofti ltd/Iceland, Comune di Bologna (COBO)/Italy, Department of Cultural Heritage Protection (DCHP)/Lithuania). Scientific supervisor of the Greek team. Total budget for GeoSat ReSeArch Lab: 249,808 €	2004	 <p>eContent</p> <p>e-MEM</p> <p>European Union European Regional Development Fund</p>
Res_Proj_87.	JOINT RESEARCH AND TECHNOLOGY PROGRAM BETWEEN BULGARIA AND GREECE, FUNDED BY THE GENERAL SECRETARY OF RESEARCH & TECHNOLOGY. “THE PRODUCTION AND EXCHANGE OF STONE TOOLS: RECAPTURING NEOLITHIC CULTURAL HERITAGE IN SOUTHERN BALKANS”. Collaboration with the New University of Bulgaria. Senior Researcher. Total budget for GeoSat ReSeArch Lab: 12,326 €.	2003-2005	 <p>MINISTRY OF EDUCATION, LIFELONG LEARNING AND RELIGIOUS AFFAIRS GENERAL SECRETARIAT FOR RESEARCH AND TECHNOLOGY</p>
Res_Proj_88.	INSTAP – RESEARCH PROGRAM “A NEW GEOPHYSICAL PROJECT AT PRINIATIKOS PYRGOS AND WITHIN THE ISTRON AREA OF EASTERN CRETE”, in collaboration with the Mediterranean Section of the University of Pennsylvania Museum. Senior Researcher.	2002-2005	
Res_Proj_89.	INSTAP – RESEARCH PROGRAM “PEDIADA: A CENTER OF DEVELOPMENT IN CENTRAL CRETE”, in collaboration with Nikos and Marina Panagiotaki. Senior Researcher.	2001-2006	
Res_Proj_90.	INSTAP – RESEARCH PROGRAM “A TOPOGRAPHY OF POWER: TOWNS, SANCTUARIES AND TERRITORIES ON BRONZE AGE” - MODULE: “MINOAN PEAK SANCTUARIES: BUILDING A CULTURAL LANDSCAPE THROUGH A GIS APPROACH”, in collaboration with the Department d’Archeologie – Universite Catholique de Louvain. Senior Researcher.	2000-2003	
Res_Proj_91.	JOINT RESEARCH AND TECHNOLOGY PROGRAM BETWEEN CYPRUS AND GREECE, FUNDED BY THE GENERAL SECRETARY OF RESEARCH & TECHNOLOGY. “ADVANCED INFORMATION TECHNOLOGIES FOR THE MANAGEMENT AND THE DIFFUSION OF THE CULTURAL HERITAGE”. Collaboration with the University of Cyprus, the Greek Archaeometric Society and Thetis Authentics. Scientific responsible.	2000-2002	 <p>THE CYPRUS INSTITUTE OF NEUROLOGY & GENETICS</p> <p>University of Cyprus</p> <p>MINISTRY OF EDUCATION, LIFELONG LEARNING AND RELIGIOUS AFFAIRS GENERAL SECRETARIAT FOR RESEARCH AND TECHNOLOGY</p>

Res_Proj_92.	JOINT RESEARCH AND TECHNOLOGY PROGRAM BETWEEN CHINA AND GREECE, FUNDED BY THE GENERAL SECRETARY OF RESEARCH & TECHNOLOGY. “SATELLITE REMOTE SENSING & ARCHAEOLOGICAL RESEARCH OF SEMI-ARID & DESERTIFICATION AFFECTED REGIONS” ,. Collaboration with the Centre for Archaeological Science, Institute of Archaeology-Chinese Academy of Social Sciences. Scientific responsible.	2000-2002	
Res_Proj_93.	RESEARCH PROGRAMS OF THE REGION OF CRETE: “CREATION OF A DIGITAL ARCHAEOLOGICAL MAP OF LASITHI” , Scientific responsible	1999 - 2000	
Res_Proj_94.	JOINT RESEARCH AND TECHNOLOGY PROGRAM BETWEEN CHINA AND GREECE, FUNDED BY THE GENERAL SECRETARY OF RESEARCH & TECHNOLOGY. “INTEGRATION OF HIGH RESOLUTION GEOPHYSICAL DATA AND SATELLITE REMOTE SENSING FOR THE STUDY OF ARCHAEOLOGICAL SITES” . Collaboration with the Centre for Archaeological Science, Institute of Archaeology-Chinese Academy of Social Sciences. Scientific responsible.	1998 - 2000	
Res_Proj_95.	PENED: “MAGNETIC PROPERTIES OF KILNS IN NORTHERN GREECE ” , Special scientist	1996 - 1998	
Res_Proj_96.	PENED: “DETECTION OF ARCHAEOLOGICAL SITES OF AMORGOS ISLAND THROUGH SURFACE SURVEYING, TOPOGRAPHIC MAPPING, GEOPHYSICAL PROSPECTION AND SATELLITE REMOTE SENSING ” , Scientific responsible.	1996 - 1998	
Res_Proj_97.	AAP (ATHIENOU ARCHAEOLOGICAL PROJECT) – scientific responsible of the geophysical propection survey	1994 - 1995	
Res_Proj_98.	BOSTON UNIVERSITY, “NIKOPOLIS ARCHAEOLOGICAL PROJECT” , principal investigator and supervisor of the geophysical research	1994	
Res_Proj_99.	ΠΡΟΓΡΑΜΜΑ ΤΟΥ ΕΥΡΩΠΑΪΚΟΥ ΚΟΙΝΩΤΙΚΟΥ ΤΑΜΕΙΟΥ ΓΙΑ ΤΗΝ “ΕΝΤΑΞΗ ΜΕΙΟΝΕΚΤΟΥΣΩΝ ΟΜΑΔΩΝ ΜΕΣΩ ΠΡΟΓΡΑΜΜΑΤΩΝ ΑΓΩΓΗΣ, ΥΠΗΡΕΣΙΩΝ ΥΓΕΙΑΣ ΚΑΙ ΔΙΑΧΕΙΡΗΣΗΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ” [Πρόγραμμα “Horizon”] , υπό την αιγίδα του Φ.Π.Ψ. Τμήματος του Πανεπιστημίου Αθηνών, Δήμος Μάνδρας – καθηγητής	1994	
Res_Proj_100.	PROTEAS (GROUND STATION FOR METEOROLOGICAL DATA FROM SATELLITE SENSORS) NATIONAL METEOROLOGICAL SERVICE (WITHIN THE COURSE OF MILITARY SERVICE)	1993 - 1994	

Res_Proj_101.	EIET-I (YBET/ΓΓΕΤ) - “CREATION OF A DATABASE OF SPACE INFORMATION AND ARCHAEOLOGICAL SITE MANAGEMENT OF THE ISLAND OF CRETE ”, IIS (Integrated Information Systems, Ltd), Special scientific advisor and researcher.	1993	
Res_Proj_102.	LACONIA SURVEY , A project of the British School of Athens – main researcher	1990 - 1991	
Res_Proj_103.	AAP (ATHIENOU ARCHAEOLOGICAL PROJECT) – main researcher U.N.L.	1990	
Res_Proj_104.	NATO SCIENCE FOR STABILITY PROGRAM (GR-GEOTECH) - graduate researcher U.N.L.	1989 - 1991	

Programs of Applied Research

FieldW_1.	Magnetic, GPR survey at Agios Kostantinos (Profitis Elias) at Rethymno, Crete (Finnish School of Athens).	2019
FieldW_2.	Magnetic, GPR survey at Neapolis, Paphos – Property 3 and 4 (18) (Neapolis Development Properties Ltd. And University of Cyprus)	2019
FieldW_3.	Magnetic, GPR survey at Neapolis, Paphos – Property 20 (Neapolis Development Properties Ltd. And University of Cyprus)	2019
FieldW_4.	Magnetic survey at the Neolithic/Bronze Age site of MAGOR , Hungary (Chicago Field Museum of Natural History, USA).	2019
FieldW_5.	Magnetic survey at the Bronze Age site of BEKES_57 , Hungary (Chicago Field Museum of Natural History, USA).	2019
FieldW_6.	Magnetic survey at the Bronze Age site of Veszto_32 , Hungary (Chicago Field Museum of Natural History, USA).	2019
FieldW_7.	Magnetic survey at the Neolithic site of CSOKMO , Hungary (Chicago Field Museum of Natural History, USA).	2019
FieldW_8.	Magnetic survey at the Neolithic site of ENDROD 111 , Hungary (Chicago Field Museum of Natural History, USA).	2019
FieldW_9.	Magnetic survey at the Neolithic site of VARDUM-TARHUS , Hungary (Chicago Field Museum of Natural History, USA).	2019
FieldW_10.	Magnetic survey at the Neolithic site of MARCH-HUGSTETTEN , Germany (Freiburg University, FRIAS, Germany).	2019
FieldW_11.	GPR, Soil resistance and magnetic survey at Thoriko (Belgian School of Athens)	2018
FieldW_12.	GPR survey at Rousses-Ierapetra (INSTAP Center of Pachia Ammos, University of Athens and Ephorate of Antiquities of Lasithi)	2018
FieldW_13.	Magnetic, resistivity and GPR survey at Elateia - Tithorea-Fthiotida (DAI – German Archaeological School)	2018
FieldW_14.	Magnetic, resistivity and GPR survey at Panagia - Tithorea-Fthiotida (DAI – German Archaeological School)	2018
FieldW_15.	Magnetic, resistivity and GPR survey at Palaikastro - Tithorea-Fthiotida (DAI – German Archaeological School)	2018
FieldW_16.	Magnetic, resistivity and GPR survey at Paliokatouna - Tithorea-Fthiotida (DAI – German Archaeological School)	2018
FieldW_17.	Magnetic, resistivity and GPR survey at Panagia - Tithorea-Fthiotida (DAI – German Archaeological School)	2018
FieldW_18.	GPR survey at Fortezza – Rethymno. STORM project	2018
FieldW_19.	GPR survey at Delos Island (Ephorate of Antiquities of Cyclades)	2018
FieldW_20.	GPR survey at Sikyon (University of Thessaly)	2018
FieldW_21.	Magnetic, resistivity, ERT and GPR survey at Lechaion (California State University)	2018
FieldW_22.	Resistivity survey at Kerkenes, Turkey (University of Central Florida).	2018
FieldW_23.	GPR, magnetic and Resistivity survey at Salamis (Finnish School of Athens).	2018
FieldW_24.	Magnetic, EM, soil resistance and GPR survey at the Neolithic site of Eidomeni (Municipality of Kilkis)	2017
FieldW_25.	Magnetic, EM, GPR survey at the Macedonian Capital of Pella (Region of Central Macedonia)	2017
FieldW_26.	GPR and ERT survey at the Mycenaean Cemetery of Orchomenos (University of Cambridge)	2017
FieldW_27.	GPR and magnetic survey at the Minoan settlement of Koumasa, Crete (University of Heidelberg)	2017
FieldW_28.	GPR survey at Zakynthos – Andreas Vessalius Quest (Belgian School of Athens)	2017
FieldW_29.	GPR survey at Hersonisos, Herakleio (G. Papageorgiou)	2017
FieldW_30.	Magnetic, resistivity, ERT and GPR survey at Lechaion (California State University)	2017
FieldW_31.	Magnetic and GPR survey at Sissi (Crete) (University Catholique Luvain, Belgium).	2017
FieldW_32.	Resistivity survey at Kerkenes, Turkey (University of Central Florida).	2017
FieldW_33.	GPR, magnetic and Resistivity survey at Salamis (Finnish School of Athens).	2017
FieldW_34.	Magnetic, EMI, GPR, Resistivity survey at Olynthos, Chalkidiki (Archaeological Ehorate of Kilkis and University of Michigan).	2017

FieldW_35.	<i>Magnetic, EMI, GPR, Resistivity survey at the Neolithic site of Platia Magoula Zarkou (OREA Abteilung Ägäis & Anatolien Institut für Orientalische und Europäische Archäologie Österreichische Akademie der Wissenschaften, Austria).</i>	2016
FieldW_36.	<i>Magnetic survey at the Neolithic/Bronze Age site Belmegyer19, Hungary (Chicago Field Museum of Natural History, USA).</i>	2016
FieldW_37.	<i>Magnetic survey at the Neolithic/Bronze Age site Csokmo, Hungary (Chicago Field Museum of Natural History, USA).</i>	2016
FieldW_38.	<i>Magnetic survey at the Neolithic/Bronze Age site Koroslady_58, Hungary (Chicago Field Museum of Natural History, USA).</i>	2016
FieldW_39.	<i>Magnetic survey at the Neolithic/Bronze Age site Belmegyer19, Hungary (Chicago Field Museum of Natural History, USA).</i>	2016
FieldW_40.	<i>Magnetic survey at the Neolithic/Bronze Age site Okany20, Hungary (Chicago Field Museum of Natural History, USA).</i>	2016
FieldW_41.	<i>Magnetic survey at the Neolithic/Bronze Age site Tarhos1, Hungary (Chicago Field Museum of Natural History, USA).</i>	2016
FieldW_42.	<i>GPR, magnetic and Resistivity survey at Salamis (Finish School of Athens).</i>	2016
FieldW_43.	<i>Magnetic, resistivity and GPR survey at Lechaion (California State University)</i>	2016
FieldW_44.	<i>Magnetic, resistivity and GPR survey at Marathon (Greek Archaeological Society).</i>	2016
FieldW_45.	<i>Magnetic, resistivity and GPR survey at Sissi (Crete) (University Catholique Luvain, Belgium).</i>	2016
FieldW_46.	<i>Soil resistance, Magnetic, GPR, EMI survey at Haliartos, Boeotia (Leiden University).</i>	2016
FieldW_47.	<i>GPR, EMI and Resistivity survey at Naxos, Sicily, Italy (Finish School of Athens).</i>	2016
FieldW_48.	<i>GPR survey at the cemetery of Amathounta (Cyprus) (Technical University of Cyprus - TEPAK)</i>	2015
FieldW_49.	<i>Magnetic and Resistivity Survey at Bronze Age Körös Off-Tell Archaeology project (BAKOTA) - archaeological site at Koldus-Zug (Hungary) (University of Toronto)</i>	2015
FieldW_50.	<i>Magnetic survey, RES and GPR at Paralia Avlidos Mesohelladic site (Cambridge University).</i>	2015
FieldW_51.	<i>Magnetic, resistivity and GPR survey at Sissi (Crete) (University Catholique Luvain, Belgium).</i>	2015
FieldW_52.	<i>Magnetic, EM, resistivity and GPR survey at Leivadia_Psilomata 1_Lefkes (Boeotia) (POLITEIA project).</i>	2015
FieldW_53.	<i>Magnetic, EM, resistivity and GPR survey at Leivadia_Psilomata 2 (Boeotia) (POLITEIA project).</i>	2015
FieldW_54.	<i>Magnetic, EM, resistivity and GPR survey at Leivadia_Psilomata 3 (Boeotia) (POLITEIA project).</i>	2015
FieldW_55.	<i>Magnetic, EM and GPR survey at Ancient Tegyra (Leivadia, Boeotia) (POLITEIA project).</i>	2015
FieldW_56.	<i>Magnetic, EM and GPR survey at Mycenaean Cemetery of Orchomenos (Leivadia, Boeotia) (POLITEIA project).</i>	2015
FieldW_57.	<i>Magnetic, EM and GPR survey at Magoula Balomenou (Leivadia, Boeotia) (POLITEIA project).</i>	2015
FieldW_58.	<i>Magnetic, EM, GPR survey at magoula Magoula Dexameni, Volos (ARISTEIA project).</i>	2015
FieldW_59.	<i>Resistivity and GPR survey at magoula Agios Nikolaos, Volos (ARISTEIA project).</i>	2015
FieldW_60.	<i>Magnetic, EM, GPR survey at Magoula Perivlepto_Kastraki_2, Volos (Thessaly) (ARISTEIA project).</i>	2015
FieldW_61.	<i>Magnetic, EM, GPR survey at the prehistoric site of Voulokaliva (site 35 Reinder's survey), Volos (Thessaly) (POLITEIA project).</i>	2015
FieldW_62.	<i>Magnetic, EM, GPR survey at ancient Halos, Almyros (Thessaly) (POLITEIA project).</i>	2015
FieldW_63.	<i>Resistivity and GPR survey at magoula Vaitisi Mylos, Volos (ARISTEIA project).</i>	2015
FieldW_64.	<i>Soil resistance, Magnetic, GPR, ERT survey at Hyettos, Boeotia (Leiden University).</i>	2015
FieldW_65.	<i>GPR and Resistivity survey at Naxos, Sicily, Italy (Finish School of Athens).</i>	2015
FieldW_66.	<i>Magnetic survey at Csardaszallas Survey Project, Hungary (Munkacsy Mihaly Museum, Hungary)</i>	2014
FieldW_67.	<i>Magnetic survey, RES and GPR at Isernia area, Italy (Project: Landscapes of Early Roman Colonization - Leiden University, the Netherlands)</i>	2014
FieldW_68.	<i>Magnetic survey, RES and GPR at Paralia Avlidos Mesohelladic site (Cambridge University).</i>	2014
FieldW_69.	<i>Magnetic survey, GPR at Therasia island (Technical University of Thessaloniki).</i>	2014
FieldW_70.	<i>Magnetic, EM, GPR survey at Almyros 2 magoula - Velestino, Volos (ARISTEIA project).</i>	2014
FieldW_71.	<i>Magnetic, EM, GPR survey at Almyriotiki magoula, Volos (ARISTEIA project).</i>	2014
FieldW_72.	<i>Magnetic, EM, GPR survey at Belitsi magoula, Volos (ARISTEIA project).</i>	2014
FieldW_73.	<i>Magnetic, EM, GPR survey at Eleftherochori magoula, Volos (ARISTEIA project).</i>	2014
FieldW_74.	<i>Magnetic, EM, GPR survey at Kamara magoula, Volos (ARISTEIA project).</i>	2014
FieldW_75.	<i>Magnetic, EM, GPR survey at Kastro Kokkinas magoula, Volos (ARISTEIA project).</i>	2014
FieldW_76.	<i>Magnetic, EM, GPR survey at Perdika 2 magoula, Volos (ARISTEIA project).</i>	2014
FieldW_77.	<i>Magnetic, EM, GPR survey at Perdika 1 magoula, Volos (ARISTEIA project).</i>	2014

FieldW_78.	<i>Magnetic, EM, GPR survey at Velestino 3 - Mati magoula, Volos (ARISTEIA project).</i>	2014
FieldW_79.	<i>Magnetic survey, EM and GPR at GORTYNA . Early Byzantine Gortyn Project (University of Siena).</i>	2014
FieldW_80.	<i>Soil resistance, Magnetic, EM, GPR, ERT survey at Delphi (French School of Athens).</i>	2014
FieldW_81.	<i>Magnetic survey at Szeghalom (Hungary) (Chicago Field Museum of Natural History).</i>	2014
FieldW_82.	<i>Magnetic, EM, GPR survey at Mantineia, Arcadia (POLITEIA project).</i>	2014
FieldW_83.	<i>Magnetic, soil resistance and GPR survey at Zominthos, Anogeia Crete (Mrs. Sakellaraki - Archeologiki Etaireia).</i>	2014
FieldW_84.	<i>Soil resistance, Magnetic, GPR, ERT survey at Hyetos, Boeotia (Leiden University - Archaeolandscapes Europe).</i>	2014
FieldW_85.	<i>Magnetic, GPR and Resistivity survey at Naxos, Sicily, Italy (Finish School of Athens).</i>	2014
FieldW_86.	<i>Magnetic survey at Karatsantagkliou magoula - Volos (ARISTEIA project).</i>	2014
FieldW_87.	<i>Magnetic, EM, GPR survey at Bakali magoula - Velestino, Volos (ARISTEIA project).</i>	2014
FieldW_88.	<i>Magnetic, EM, GPR survey at Nikonanou magoula, Volos (ARISTEIA project).</i>	2014
FieldW_89.	<i>Magnetic, EM, GPR survey at Rizomilos magoula, Volos (ARISTEIA project).</i>	2014
FieldW_90.	<i>Magnetic, EM, GPR survey at Almyriotiki magoula, Volos (ARISTEIA project).</i>	2014
FieldW_91.	<i>Magnetic, EM, GPR survey at Velestino, Volos (KRIPIS-POLITEIA project).</i>	2014
FieldW_92.	<i>Magnetic, EM, GPR survey at Demetriada, Volos (KRIPIS-POLITEIA project).</i>	2014
FieldW_93.	<i>Magnetic, EM, GPR survey at Rizomilos magoula, Volos (ARISTEIA project).</i>	2013
FieldW_94.	<i>Magnetic, EM, GPR survey at Velestino- Visviki magoula, Volos (ARISTEIA project).</i>	2013
FieldW_95.	<i>Magnetic, EM, GPR survey at Zerelia magoula, Volos (ARISTEIA project).</i>	2013
FieldW_96.	<i>Magnetic, EM, GPR survey at Almyriotiki magoula, Volos (ARISTEIA project).</i>	2013
FieldW_97.	<i>Magnetic, EM, GPR survey at Belitsi magoula (ARISTEIA project).</i>	2013
FieldW_98.	<i>Magnetic, EM, GPR survey at Karatsantagkliou magoula - Volos (ARISTEIA project).</i>	2013
FieldW_99.	<i>Magnetic, EM, GPR survey at Karatsantagkli magoula - Volos (ARISTEIA project).</i>	2013
FieldW_100.	<i>GPR survey at Ypereia Krini, Velestino (Archaeological Service of Volos).</i>	2013
FieldW_101.	<i>Magnetic survey at Venosa area, Italy (Leiden University, the Netherlands)</i>	2013
FieldW_102.	<i>Laser Scanning survey at Malia (French School of Athens)</i>	2013
FieldW_103.	<i>Magnetic, GPR and resistivity survey at Trapeza (Archaeological Service of Patras)</i>	2013
FieldW_104.	<i>Magnetic& GPR survey at Therasia island (Technical University of Thessaloniki).</i>	2013
FieldW_105.	<i>Soil resistance, Magnetic, GPR, ERT survey at Hyetos, Boeotia (Leiden University - Archaeolandscapes Europe).</i>	2013
FieldW_106.	<i>Soil resistance, Magnetic, EM, GPR, ERT survey at Delphi (French School of Athens).</i>	2013
FieldW_107.	<i>Magnetic, soil resistance and GPR survey at Zominthos, Anogeia Crete (Mrs. Sakellaraki - Archeologiki Etaireia).</i>	2013
FieldW_108.	<i>Magnetic survey at Kasteli airport (Herakleio, Crete) (ATHON Inc).</i>	2013
FieldW_109.	<i>EM (GEM2) survey at MAGOR National Archaeological Park (Hungary) (Chicago Field Museum of Natural History).</i>	2013
FieldW_110.	<i>Magnetic, Resistivity, EM (GEM2), magnetic susceptibility Survey at Bronze Age Körös Off-Tell Archaeology project (BAKOTA) - archaeological site at Koldus-Zug (Hungary) (University of Toronto)</i>	2013
FieldW_111.	<i>Magnetic and EM (GEM2)survey at Szeghalom (Hungary) (Chicago Field Museum of Natural History).</i>	2013
FieldW_112.	<i>Magnetic, Resistivity, mulifrequency EM, GPR survey at Zagora, Andros island (University of Sidney, Australia).</i>	2012
FieldW_113.	<i>Magnetic survey at Therasia island (Technical University of Thessaloniki).</i>	2012
FieldW_114.	<i>Magnetic, EM, GPR, ERT survey at Delphi (French School of Athens).</i>	2012
FieldW_115.	<i>Magnetic, GPR, Resistivity, ERT survey at Ismenion Hill (Thebes) (Bucknell University).</i>	2012
FieldW_116.	<i>Magnetic, GPR, EM, ERT survey at Alepotrypa (Mani) (Chicago Field Museum of Natural History).</i>	2012
FieldW_117.	<i>Magnetic and ERT survey at Szeghalom (Hungary) (Chicago Field Museum of Natural History).</i>	2012
FieldW_118.	<i>Magnetic Survey at Bronze Age Körös Off-Tell Archaeology project (BAKOTA) - archaeological site at Koldus-Zug (Hungary) (University of Toronto)</i>	2011
FieldW_119.	<i>Magnetic, GPR, ERT Survey, at Zominthos, Anogeia Crete (Mrs. Sakellaraki - Archeologiki Etaireia).</i>	2011
FieldW_120.	<i>Magnetic, GPR, ERT Survey, at Palamari Skyros (Επιστημονική Επιτροπή Παλαμαρίου Σκύρου).</i>	2011
FieldW_121.	<i>Magnetic and GPR Survey, magnetic susceptibility and spectroradiometry survey at Szeghalom (Hungary) (Chicago Field Museum of Natural History).</i>	2011

FieldW_122.	<i>GPR, resistivity, ERT & Magnetic Survey at Ancient Theatre of Demetriada</i> (Ephorate of Volos)	2010
FieldW_123.	<i>GPR, ERT & Magnetic Survey at Ierapetra (amphitheatre region)</i> (Municipality of Ierapetra)	2010
FieldW_124.	<i>Experimental GPR & Magnetic Survey at Polis (Cyprus)</i> (STARC-C, Cyprus Institute)	2010
FieldW_125.	<i>GPR & Magnetic Survey at Palaepaphos (Cyprus)</i> (University of Cyprus)	2010
FieldW_126.	<i>GPR, ERT, Resistivity & Magnetic and Magnetic Susceptibility Survey at Magoula Zerelia, Thessaly</i> (Municipality of Almyros/University of Thessaly)	2010
FieldW_127.	<i>GPR, ERT, Resistivity & Magnetic Survey at Nemea, Peloponnese</i> (University of Berkeley, U.S.A.)	2010
FieldW_128.	<i>GPR, Resistivity & Magnetic Survey at Agioi Pente, Geroskipou (Cyprus)</i> (University of Cyprus).	2010
FieldW_129.	<i>GPR, EM, Resistivity & Magnetic Survey at Ierapetra and Koufonisi (Lasithi)</i> (Prefecture of Lasithi).	2010
FieldW_130.	<i>Magnetic Survey at Körösladány 58, Geszt and Szeghalom (Hungary)</i> (Chicago Field Museum of Natural History).	2010
FieldW_131.	<i>ERT, GPR, EM & Magnetic Survey at Gortyna (Herakleion)</i> (Prefecture of Herakleion).	2009
FieldW_132.	<i>ERT & Radar at Knossos Avenue- (Herakleion)</i> (G. Fragkiadakis).	2009
FieldW_133.	<i>GPR survey at the airport of Souda Base (Akrotiri-Crete)</i> (Institute of Mediterranean Studies & Technological Educational Institute of Crete).	2009
FieldW_134.	<i>EPT, Magnetic survey & Radar at the ancient theatre of Chersonessos (Herakleion)</i> (Institute of Mediterranean Studies & Municipality of Chersonessos).	2009
FieldW_135.	<i>Soil Resistance, Magnetic survey & Radar at Nikopolis (Preveza)</i> (Institute of Mediterranean Studies & Scientific Committee of Nikopolis).	2008
FieldW_136.	<i>Soil Resistance, Magnetic survey & Radar at Feres (Volos)</i> (Institute of Mediterranean Studies & Eforeia of Prehistoric and Classical Antiquities of Volos).	2008
FieldW_137.	<i>Soil Resistance, Magnetic survey & Radar at Axos (Rethymno)</i> (Institute of Mediterranean Studies & Eforeia of Prehistoric and Classical Antiquities of Chania).	2008
FieldW_138.	<i>Soil Resistance & Radar at Kato Poros (Herakleion)</i> (Y. Markopoulos).	2008
FieldW_139.	<i>Soil Resistance, Magnetic survey & Radar at Moni Arsaniou (Municipality of Arkadi, Rethymno)</i> (Institute of Mediterranean Studies & Archbishop of Rethymno).	2008
FieldW_140.	<i>Soil Resistance, Magnetic survey & Radar at Veni Amariou (Rethymno)</i> (Institute of Mediterranean Studies & Eforeia of Prehistoric and Classical Antiquities of Chania).	2008
FieldW_141.	<i>Electrical Resistance Tomography survey & Radar at Bentenaki (Herakleio)</i> (Institute of Mediterranean Studies & Organisation of the Port of Herakleion).	2008
FieldW_142.	<i>Soil Resistance survey & Radar at Kolonaki (Thiva)</i> (Institute of Mediterranean Studies & EPKA Boeotia).	2007
FieldW_143.	<i>Soil Resistance, Magnetic survey & Radar at Palaepaphos (Cyprus)</i> (Institute of Mediterranean Studies & University of Cyprus).	2007
FieldW_144.	<i>Soil Resistance, Magnetic survey & Radar at Sikyon, Kiato (Korinthia)</i> (Institute of Mediterranean Studies & University of Volos).	2007
FieldW_145.	<i>Soil Resistance, Magnetic survey & GPR at Lykaion - Mt. Lykaion Excavation and Survey Project (Arkadia)</i> (Institute of Mediterranean Studies & University of Pennsylvania Museum of Archaeology and Anthropology).	2007
FieldW_146.	<i>Electrical Resistance Tomography and GPR at Agios Andreas, Loutraki (Korinthia)</i> (Institute of Mediterranean Studies & Municipality of Loutraki - Perachoras).	2007
FieldW_147.	<i>Soil Resistance, Magnetic survey, Radar and electrical Tomography at Sikyon, Kiato (Korinthia)</i> (Institute of Mediterranean Studies & University of Volos).	2006
FieldW_148.	<i>Electrical Resistance Tomography and Ground Penetrating Radar Survey at Portitses (Argos)</i> (Institute of Mediterranean Studies & 4 th Archaeological Service of Classical Antiquities of Nafplion)	2006
FieldW_149.	<i>Electrical Resistance Tomography and Ground Penetrating Radar Survey at Tourkiko Scholeio (city of Rethymno)</i> (Institute of Mediterranean Studies & 28 th Archaeological Service of Byzantine Antiquities)	2006
FieldW_150.	<i>Electrical Resistance Tomography and Ground Penetrating Radar Survey at the new Building of the Institute for Mediterranean Studies (city of Rethymno)</i> (Institute of Mediterranean Studies)	2006
FieldW_151.	<i>Magnetic survey & Soil Resistance Survey at Paleopyrgos, Molou (Lamia) – Construction of the National Road</i> (Institute of Mediterranean Studies, ID' Archaeological Service of Lamia & ATTI-KAT, L.T.D.).	2006
FieldW_152.	<i>Magnetic survey – Koros Regional Archaeological Project, at Vizstu, Hungary</i> (Institute of Mediterranean Studies & Florida State University & Ohio State University).	2006
FieldW_153.	<i>Soil Resistance & Magnetic survey at Brallos – Sanctuary of Dimitra Pilaia/Amphiktionidos, Lamia Construction of the National Road</i> (Institute of Mediterranean Studies, ID' Archaeological Service of Lamia & ATHINA L.T.D. – MECHANIKI, L.T.D.).	2006

FieldW_154.	<i>Soil Resistance, GPR & Magnetic survey</i> at Poseidon sanctuary at Kalaureia, Poros (Swedish School of Athens).	2006
FieldW_155.	<i>Magnetic & Electromagnetic survey</i> at Soros (Volos, Magnesia) (Institute of Mediterranean Studies & Doxiadis & Associates & Archaeological Service of Volos).	2006
FieldW_156.	<i>Geological Study</i> of the Area TEAB in the Megalochori region of Thera/Santorini (Institute for Mediterranean Studies)	2006
FieldW_157.	<i>Magnetic survey & Soil Resistance Survey</i> at the Tomb of Mikri Doxipara (Orestiada, Thrace) (Office for the Management of Funding for the Archaeological Works T.Δ.Π.Ε.Α.Ε. of the Ministry of Culture)	2006
FieldW_158.	<i>Seismic, Electrical Tomography, Soil Resistance, Magnetic & Electromagnetic survey & G.P.S. topographic survey</i> at Istron (Priniatikos Pyrgos), E. Crete (Institute of Mediterranean Studies & University of Pennsylvania Museum).	2005
FieldW_159.	<i>Soil Resistance and Magnetic survey</i> at Lefkanti, Chalkis (Evoia) (University of Oxford).	2005
FieldW_160.	<i>Soil Resistance, Magnetic survey, Radar and electrical Tomography</i> at Sikyon, Kiato (Korinthia) (Institute of Mediterranean Studies & University of Volos).	2005
FieldW_161.	<i>Electrical Tomography and Radar survey</i> at Akropolis (Athens) - Experimental Survey (Institute of Mediterranean Studies & University of Thessaloniki).	2005
FieldW_162.	<i>Soil Resistance and Magnetic survey</i> at Lykaion - Mt. Lykaion Excavation and Survey Project (Arkadia) (Institute of Mediterranean Studies & University of Pennsylvania Museum of Archaeology and Anthropology).	2005
FieldW_163.	<i>Soil Resistance, Magnetic and Electromagnetic survey</i> at Tragana and Ancient Korinth – New Railway Line Kiato-Korinth (Institute of Mediterranean Studies & ERGOSE, A.E., PANTECHNIKI, A.E., Archaeological Service of Korinth).	2005
FieldW_164.	<i>Resistivity and Resistivity Tomography survey</i> at Agia Paraskevi, Volos (Institute of Mediterranean Studies & Archaeological Service of Volos)	2004
FieldW_165.	<i>Soil Resistance and Magnetic survey</i> at Scholi Omirou (Agios Athanasios), Ithaki (Institute of Mediterranean Studies & University of Dodoni).	2004
FieldW_166.	<i>Soil Resistance and Magnetic</i> , at Dodoni (East Section – University Excavations), Epiros (Institute of Mediterranean Studies & University of Ioannina).	2004
FieldW_167.	<i>Soil Resistance & Magnetic survey</i> at Sikyon, Kiato (Korinthia) (Institute of Mediterranean Studies & University of Volos).	2004
FieldW_168.	<i>Radar survey</i> at a Palaeolithic site at Siteia (E. Crete) (Institute of Mediterranean Studies & Museum of Natural History of Crete).	2004
FieldW_169.	<i>Microgravity, GPR, Soil Resistance, Magnetic survey</i> at the cemetery of Kenchreai, Korinthos (Institute of Mediterranean Studies & Macalester College).	2004
FieldW_170.	<i>Soil Resistance & Magnetic survey</i> at Poseidon sanctuary at Kalaureia, Poros (Institute of Mediterranean Studies & Swedish School of Athens).	2004
FieldW_171.	<i>Soil Resistance, Magnetic, Electromagnetic survey & Ground penetrating radar survey</i> at Dodoni (Theater and stadium), Epiros (Institute of Mediterranean Studies & Committee for the Protection and Management of Monuments of the Archaeological Site of Dodoni).	2004
FieldW_172.	<i>Soil Resistance, Magnetic & Electromagnetic survey & G.P.S. topographic survey</i> at Istron (Priniatikos Pyrgos), E. Crete (Institute of Mediterranean Studies & University of Pennsylvania Museum).	2003
FieldW_173.	<i>Magnetic survey – Koros Regional Archaeological Project, at Visztu, Hungary</i> (Institute of Mediterranean Studies & Florida State University & Ohio State University).	2003
FieldW_174.	<i>Magnetic & Resistivity survey</i> at Aktio, Preveza (Institute of Mediterranean Studies & University of Ioannina)	2003
FieldW_175.	<i>Magnetic, Resistivity and Electromagnetic survey</i> at Palaepaphos, Cyprus (Institute of Mediterranean Studies & University of Cyprus)	2003
FieldW_176.	<i>Magnetic survey</i> at Pyrgos, Sesklo (Institute of Mediterranean Studies & Local Archaeological Service of Volos)	2003
FieldW_177.	<i>Magnetic survey</i> at Pallini (Highway Stavros-Rafina), Attika (Institute of Mediterranean Studies & University of Thessaloniki)	2003
FieldW_178.	<i>G.P.S. mapping survey</i> of Neolithic sites in the Lasithi region, Crete (Institute of Mediterranean Studies & Department d'Archeologie – Universite Catholique de Louvain)	2003
FieldW_179.	<i>Magnetic survey</i> at Ancient Elis (Institute of Mediterranean Studies & University of Thessaloniki)	2003
FieldW_180.	<i>G.P.S. mapping survey</i> in the Palaipaphos region, Cyprus (Institute of Mediterranean Studies & University of Cyprus)	2002

FieldW_181.	<i>Soil Resistance, Magnetic & Electromagnetic survey & G.P.S. topographic survey at Istron (Priniatikos Pyrgos), E. Crete</i> (Institute of Mediterranean Studies & University of Pennsylvania Museum).	2002
FieldW_182.	<i>Magnetic survey – Koros Regional Archaeological Project, at Visztu, Hungary</i> (Institute of Mediterranean Studies & Florida State University & Ohio State University).	2002
FieldW_183.	<i>Electromagnetic survey – Dhenia, Cyprus</i> (Institute of Mediterranean Studies & La Trobe University - Australia)	2002
FieldW_184.	<i>Magnetic and Soil resistance survey – EKAS (East Korinthia Archaeological Survey), Korinth</i> (Institute of Mediterranean Studies & Ohio State University & Florida State University)	2002
FieldW_185.	<i>Magnetic and Soil resistance survey – Phase I & II, Lefkada, Ionian</i> (Institute of Mediterranean Studies & Archaeological Service of Ioannina)	2002
FieldW_186.	<i>Design and Construction of Data Base and Technical Support for a GIS system for the Management of the Monuments of the Old City of Rethymno. Municipality of Rethymno.</i>	2001-2002
FieldW_187.	<i>Magnetic and Soil resistance survey – Phase III & IV, Dimini, Volos</i> (Institute of Mediterranean Studies & Archaeological Service of Volos)	2000 & 2001
FieldW_188.	<i>Magnetic & Resistivity and GPR survey at Delos island</i> (Institute of Mediterranean Studies & Ecole Francaise d' Athenes).	9/2000
FieldW_189.	<i>Magnetic & Resistivity and GPR survey at Tsoukalia, Alonissos</i> (Institute of Mediterranean Studies & University of Nebraska - Lincoln).	7/2000
FieldW_190.	<i>c</i>	6/2000
FieldW_191.	<i>Magnetic & Resistivity and GPR survey at the tumulus of Pelasgia and Glyfa (ancient Androni)</i> (Institute of Mediterranean Studies & Archaeological Service of Lamia).	5/2000
FieldW_192.	<i>Magnetic and Soil Resistance Survey in ancient Lefkimmi</i> (Institute of Mediterranean Studies and Archaeological Service of Korfu)	3-4/2000
FieldW_193.	<i>G.P.S. mapping survey in Lasithi region, Crete</i> (Institute of Mediterranean Studies)	9/1999
FieldW_194.	<i>Soil Resistance, Magnetic, Seismic & Electromagnetic survey & G.P.S. topographic survey at Itanos, E. Crete</i> (Institute of Mediterranean Studies, Technical University of Crete & French School of Archaeology in Athens).	8-9/1999
FieldW_195.	<i>Magnetic & Electromagnetic survey at Tsoukalia, Alonissos</i> (Institute of Mediterranean Studies & University of Nebraska - Lincoln).	7/1999
FieldW_196.	<i>Magnetic & Electromagnetic survey at Aetos, Ithaka</i> (Institute of Mediterranean Studies, Washington State University)	6/1999
FieldW_197.	<i>Magnetic & Soil Resistance Survey in ancient Eleftherna, Rethymno</i> (Institute of Mediterranean Studies and University of Crete)	1/1999
FieldW_198.	<i>Magnetic, Soil Resistance and G.P.R. Survey in Trigono region (Orestiada)Evros/Thrace</i> (Institute of Mediterranean Studies)	10/1998
FieldW_199.	<i>Magnetic, Seismic, Electrical Tomography, Soil Resistance, EM, G.P.R. & G.P.S. surveying, Itanos, E. Crete</i> (Institute of Mediterranean Studies, Technical University of Crete & French School of Archaeology in Athens).	9/1998
FieldW_200.	<i>Soil Resistance Survey in Matala, Herakleion</i> (Institute of Mediterranean Studies)	8/1998
FieldW_201.	<i>Magnetic & Soil Resistance Survey in ancient Eleftherna, Rethymno</i> (Institute of Mediterranean Studies and University of Crete)	5/1998
FieldW_202.	<i>Magnetic, Electromagnetic and Soil resistance survey, Aerino, Volos</i> - within the framework of the construction works of the National highway Athens-Thessaloniki (Institute of Mediterranean Studies & K. I. Sarantopoulos & Meton, L.t.d.)	2/1998
FieldW_203.	<i>Magnetic and Soil resistance survey, Dimini, Volos</i> (Institute of Mediterranean Studies & Archaeological Service of Volos)	3/1998
FieldW_204.	<i>Magnetic, Seismic, Electrical Tomography, Soil Resistance, EM, G.P.R. & G.P.S. surveying, Itanos, E. Crete</i> (Institute of Mediterranean Studies, Technical University of Crete & French School of Archaeology in Athens).	10/1997
FieldW_205.	<i>Magnetic & Soil Resistance Survey in ancient Strymi, Komotini</i> (Institute of Mediterranean Studies and Archaeological Service of Komotini)	8/1997
FieldW_206.	<i>Magnetic, EM & Soil Resistance Survey, Ancient Isthmia, Korinth</i> (Institute of Mediterranean Studies, State University of Ohio & University of Chicago)	07/1997
FieldW_207.	<i>Magnetic and Soil resistance survey, Dimini, Volos</i> (Institute of Mediterranean Studies & Archaeological Service of Volos)	04/1997
FieldW_208.	<i>Soil Resistance, Magnetic, Seismic & Electromagnetic survey, Itanos, E. Crete</i> (Institute of Mediterranean Studies, Technical University of Crete & French School of Archaeology in Athens).	10/1996

FieldW_209.	<i>Magnetic and Soil Resistance Surveying, Kato Akrotiri, Amorgos</i> (University of Ioannina)	08/1996
FieldW_210.	<i>Magnetic and Soil Resistance Surveying, Kantou, Cyprus</i> (Institute of Mediterranean Studies & University of Athens)	07/1996
FieldW_211.	<i>Magnetic and Soil Resistance Surveying, Chamalevri, Rethymnon</i> (Archaeological Service of Chania & Technical University of Crete)	06/1996
FieldW_212.	<i>Magnetic and Soil Resistance Surveying, Theologos, Rhodos</i> (Archaeological Service of Dodekannese & U. of Ioannina)	02/1996
FieldW_213.	<i>Ground Penetrating Radar surveying, Soil resistance and Magnetic Surveying, Itanos, E. Crete</i> (Technical University of Crete, Institute of Mediterranean Studies).	08-09/1995
FieldW_214.	<i>Ground Penetrating Radar Surveying, Chalasmenos, Pachia Ammos, E. Crete</i> (American School of Athens).	08/1995
FieldW_215.	<i>Magnetic and Soil Resistance Prospection, Bouthroto, Albania</i> (I.G.M.E., G.S.R.T., U. of Thessaloniki)	07-08/1995
FieldW_216.	<i>Magnetic and Soil Resistance Surveying, Chamalevri, Rethymnon</i> (Archaeological Service of Chania)	07/1995
FieldW_217.	<i>Ground Penetrating Radar survey, Magnetic and Soil Resistance Soundings, Athienou, C. Cyprus</i> (Davidson College)	06-07/1995
FieldW_218.	<i>Magnetic and Electric Resistance survey at Theologos, Rodos, Greece</i> (University of Ioannina & KB' Archaeological Eforia of Dodekanese).	11/1994
FieldW_219.	<i>Magnetic, Soil Resistance and Electromagnetic Surveys in the Preveza district.</i> Part of the Nikopolis Project (Boston University).	06/94-07/94
FieldW_220.	<i>Magnetic and Soil Resistance Survey in Athienou, C. Cyprus</i> (Davidson College)	06/1994
FieldW_221.	<i>Magnetic and Electric Resistance survey at Makrygialos, Pierias, Greece.</i> Makrygialos Project. (University of Thessaloniki)	Fall 1993
FieldW_222.	<i>Magnetic and Electric Resistance survey at Kennard House (Nebraska Statehood Memorial), Lincoln, Nebraska, U.S.A.</i> (University of Nebraska - Lincoln)	05/1992
FieldW_223.	<i>Magnetic, Electric Resistivity and Subsurface Radar survey at Europos, Kilkis, N. Greece.</i> (University of Thessaloniki)	1990-1991
FieldW_224.	<i>Magnetic, Electric Resistivity and Electromagnetic survey at site LS222, Sparta, Greece.</i> (British School of Athens & University of Patras)	08/1991
FieldW_225.	<i>Subsurface radar and Electromagnetic survey at ancient Mantinea, Peloponnesse, Greece.</i> (University of Patras)	06/1991
FieldW_226.	<i>Subsurface Radar survey at Xerxis Canal, Chalkidiki, N. Greece.</i> (University of Patras and British School of Athens)	06/1991
FieldW_227.	<i>Magnetic and Electric Resistivity survey at Athienou - Mallura, Cyprus.</i> (University of Patras)	07/1990
FieldW_228.	<i>Magnetic, Electric Resistivity and Susceptibility survey in the area of Sparta, Greece.</i> Part of the Laconia Project. (University of Patras and British School of Athens)	09/1990
FieldW_229.	<i>Total Intensity and Vertical Gradient Magnetic survey at ancient Mantinea, Peloponnesse, Greece.</i> (University of Patras)	06/1990
FieldW_230.	<i>Magnetic survey at Palmer site, Nebraska, U.S.A..</i> (University of Nebraska - Lincoln)	04/1990
FieldW_231.	<i>Digital Image Processing of a SPOT image of Kavousi, E. Crete.</i> (University of Nebraska - Lincoln)	Spring 1990
FieldW_232.	<i>Laboratory and statistical analysis of chipped stone tools from Allen site, Nebraska, U.S.A.</i> (University of Nebraska - Lincoln)	1989, 1990
FieldW_233.	<i>Electric Resistivity Soundings and Refraction seismic survey at Ashland, Nebraska, U.S.A..</i> (University of Nebraska - Lincoln)	Fall 1989
FieldW_234.	<i>Vertical Gradient magnetic and Seismic survey at Phalassarna, W. Crete, S. Greece.</i> (University of Patras)	07/1989
FieldW_235.	<i>Total Intensity Magnetic survey at Wallace site, Nebraska, U.S.A.</i> (University of Nebraska - Lincoln)	Spring 1989

Scientific Publications & Presentations

Oral Presentations in Conferences & Workshops

2019.	
Oral_300.	Apostolos Sarris, Tuna Kalayci, Nikos Papadopoulos, Jamie Donati, Nasos Argyriou, Georgia Kakoulaki, Melda Kucukdemirci, Gianluca Cantoro, Federica Di Biase, Meropi Manataki, Manolis Papadakis, Nikos Nikas, Paul Scotton & Konstantinos Kissas , Γεωφυσική διερεύνηση του Αρχαίου Οικισμού του Λεχαίου, <i>7th Symposium on Archaeometry of the HSA, "Archaeology – Archaeometry: 30 years later"</i> , Athens, 9-12 October 2019, Byzantine and Christian Museum.
Oral_299.	Küçükdemirci, M. and Sarris, A. 2019. U-net for Archaeo-Geophysical Image Segmentation. 2019. <i>International conference and workshop on Artificial Intelligence, Machine Learning and Deep Learning in Archaeology</i> , Organized by the British School of Rome and the European Space Agency. 7-8 November 2019, Rome, Italy.
Oral_298.	Ravankhah, M. Revez, M. J., de Wit, R., Chliaoutakis, A., Argyriou, A., Anwar, A., Heeley, J., Birkmann, J., Sarris, A. and Žuvela-Aloise, M. , 2019. A Multi-Hazard Platform for Cultural Heritage at Risk: The STORM Risk Assessment and Management Tool. <i>The International Conference Florence Heritech: the Future of Heritage Science and Technologies, Florence, Italy.</i>
Oral_297.	Βουζαξάκης Κ., Ροντήρη, Β., Αραχωβίτη Π., Ευσταθίου Α., Σταμέλου Ε., Αλματζή Κ., Σαρρής, Α. 2019. Το ερευνητικό πρόγραμμα IGEAN (Καινοτόμες Γεωφυσικές Προσεγγίσεις για τη μελέτη των Πρώιμων Αγροτικών Εγκαταστάσεων της Νεολιθικής Θεσσαλίας) και η συμβολή του στη προστασία, και ανάδειξη των νεολιθικών οικισμών. <i>Επιστημονικές Συναντήσεις για το Αρχαιολογικό Έργο των Εφορειών Αρχαιοτήτων και για τα Μουσεία κατά τη χρονική περίοδο 2011-2019</i> , ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ ΑΡΧΑΙΟΤΗΤΩΝ ΚΑΙ ΠΟΛΙΤΙΣΤΙΚΗΣ ΚΛΗΡΟΝΟΜΙΑΣ, ΑΥΤΟΤΕΛΕΣ ΤΜΗΜΑ ΓΡΑΜΜΑΤΕΙΑΣ ΚΑΣ-ΣΜ, Αθήνα 25-29 Νοεμβρίου 2019.
Oral_296.	Mavrogianni, A., Vasilaki, E., Spantidakis, I., Sarris, A., Papadaki-Michailidi, E., Yachnakis, Emm. 2019. Narrative Pedagogical Agents to Enhance Reading Strategies in Geo-Histor Multimedia Learning Environment, <i>10th International Conference on Distance Learning and Education (ICDLE 2019)</i> , Amsterdam, the Netherlands, October 28-31, 2019.
Oral_295.	Strapazzon, G., Oikonomou, D., Alevizos, V., Simyrdanis, K., Küçükdemirci, M. & Sarris, A. 2019. Archaeological guidelines for geophysical survey in urban environment. <i>13th INTERNATIONAL CONFERENCE ON ARCHAEOLOGICAL PROSPECTION 2019</i> , SLIGO - IRELAND, 28 AUGUST - 1 SEPTEMBER 2019.
Oral_294.	Küçükdemirci, M. & Sarris, A 2019. Automated segmentation of archaeogeophysical images by convolutional neural networks. <i>13th INTERNATIONAL CONFERENCE ON ARCHAEOLOGICAL PROSPECTION 2019</i> , SLIGO - IRELAND, 28 AUGUST - 1 SEPTEMBER 2019.
Oral_293.	Cuenca-Garcia, C., Armstrong, K., Sarris, A., De Smedt, Ph., Wilson, Cl., Aidona, E., Roseveare, A., Roseveare, M., Schneidhofer, P., Faßbinder, J., Moffat, I., Scheiblecker, M., Jrad, A., van Leusen, M., Lowe K. and SAGA's Management Committee. 2019. Introducing the 'Soil science & Archaeo-Geophysics Alliance'(SAGA): a new interdisciplinary network in archaeo-geophysics. <i>13th INTERNATIONAL CONFERENCE ON ARCHAEOLOGICAL PROSPECTION 2019</i> , SLIGO - IRELAND, 28 AUGUST - 1 SEPTEMBER 2019.
Oral_292.	Manataki, M., Maris, Chr., Sarris, A. & Vafidis, A. , Using GPR to Evaluate the Stratigraphic Condition of the Mosaic of the Dolphins in Delos Island, Greece, in order to Adopt the necessary Conservation measures, Near Surface Geoscience 2019, EAGE, 9-11 September 2019, The Hague, The Netherlands

Oral_291.	Sarris, A. and Miller, M. , Remote Survey and Excavation. A Dialogue, Humanities and Social Sciences Colloquium, Freiburg Institute for Advanced Studies, Albert-Ludwigs Universitat Freiburg, Freiburg, Germany, 3 June 2019.
Oral_290.	Sarris, A. , Integrating GeoInformatics in Archaeological Research and Cultural Resources Management, Colloquium Natural and Life Sciences, Freiburg Institute for Advanced Studies, Albert-Ludwigs Universitat Freiburg, Freiburg, Germany, 4 June 2019.
Oral_289.	Sarris, A. , To Dig or Not to Dig? Archaeology without Excavation. After Hours Conversation, Freiburg Institute for Advanced Studies, Albert-Ludwigs Universitat Freiburg, Freiburg, Germany, 13 March 2019.
Oral_288.	Apostolos Sarris, Tuna Kalayci, Nikos Papadopoulos, Nasos Argyriou, Jamie Donati, Georgia Kakoulaki, Meropi Manataki, Manolis Papdakis, Nikos Nikas, Paul Scotton & Konstantinos Kissas , Mapping the Coastal Landscape of Lechaion, Peloponnese, (Greece), Session: 3G: Land and Sea at Lechaion Harbor, Greece: A Synthetic Presentation of Ongoing Archaeological Investigations at the Lechaion Harbor and Settlement Land Project and the Lechaion Harbor Project, Archaeological Institute of America, Annual Meeting, January 3-6, 2019
Oral_287.	Σαρρής, Α. , Εφαρμογές της Γεωπληροφορικής για την Προστασία της Πολιτιστικής Κληρονομιάς. Ημερίδα με τίτλο: “Προστασία της Πολιτιστικής Κληρονομιάς στην Ελλάδα: Μπροστά στην ψηφιακή πρόκληση”, ΗΩΣ, Μουσείο Ακρόπολης, 30 Μαρτίου 2019. INVITED TALK.
Oral_286.	Hliaoutakis, A, Papadopoulos S. N, Kydonakis, A., Doula, M. K., Papadopoulos, N., Sarris, A. A web-based GIS tool for environmental footprint estimation of agribusinesses, <i>16th International Conference on Environmental Science and Technology, CEST2019</i> , 4-7 September 2019, Rhodes, Greece.
Oral_285.	Sarris, A. , Digitizing the Echoes of the Past, <i>Textualising the Experience – Digitalising the Text: Cyprus through Travel Literature (15th-18th c.)</i> , Round Table at the <i>4th International Conference of the Sylvia Ioannou Foundation</i> , Nikosia 6-8 February 2019. INVITED TALK.
Oral_284	Sarris, A., Chliaoutakis A., Argyriou L., Argyriou A., Papadopoulos G.N., Cantono G., Manataki M., Papadopoulos S.N., Oikonomou D., Tzigounaki A., Giapitsoglou K., Kontogianni V., Antonaki P., Karamaliki E., Zouzoula E., Alertas N. , Technological approaches for monitoring the integrity of Historical Monuments: Medieval Towns as a study case, INTERNATIONAL CONFERENCE ON «CUTTING-EDGE TECHNOLOGIES IN ANCIENT GREECE II: THE DODECANESE ISLANDS UNDER THE MICROSCOPE». University of the Aegean, Rhodes 11 – 13 January 2019.
2018.	
Oral_283	Sarris, A., Scotton, P. & Kissas, K. Decoding the Geophysical Signatures of Lechaion Peloponnese (Greece). International Mediterranean Survey (IMS) Workshop, University of Amsterdam, Amsterdam, 24 and 24 November 2018.
Oral_282	Sarris, A. 2019. Geoarchaeology beyond prospection: the SAGA COST Action. <i>Geoarchaeologists@Leiden Conference</i> . University of Leiden, (https://www.staff.universiteitleiden.nl/events/2018/11/geoarchaeologists-at-leiden?cf=archaeology&cd=archaeological-sciences), 9 November 2018.
Oral_281	Sarris, A. , Behind the Scenes: A New Perspective of the Neolithic Landscape of Thessaly, Central Greece, Digital Archaeology Group (DAG) Lecture Series, Department of Archaeology, University of Leiden, Leiden, 11 December 2018.
Oral_280	William A. Parkinson, Attila Gyucha, Richard W. Yerkes, Apostolos Sarris and Panagiotis Karkanias , Hills on the Plain: The Evolution of Neolithic Tells in the Körös Region of the Great Hungarian Plain. XVIII ^o UISPP World Congress in Paris (4-9 June 2018)
Oral_279	Pakkanen, J., Lentini, M. C., Sarris, A., Tikkala, E. and Manataki, M. Reconstructing the sacred landscapes of Sicilian Naxos. International conference on Unlocking Sacred Landscapes II: Digital Humanities and Ritual Space, under the Framework of the UNSALA (Unlocking Sacred Landscapes) Research Network. 19-21 October 2018. Rethymno, Crete.

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Oral_275	Ph. Kyriakidis, A. Agapiou, V. Lysandrou, N. Kyriakides, G. Leventis, V. Kassianidou, G. Papasavvas, M. Dikomitou-Eliadou, A. Charalambous, T. Moutsiou, M. Ieronymidou, D. Pilides, A. Kaldeli, P. Pantelides, A. Bevan, M. Altaweel, D. Nenova, A. Sarris, J. Donati, N. Papadopoulos, Envisioning MedSTACH, the Eastern Mediterranean Science and Technology Centre of Excellence for Archaeology and Cultural Heritage, International Conference on Digital Heritage (EUROMED 2018), October 29 – November 3, 2018, Nicosia, Cyprus.
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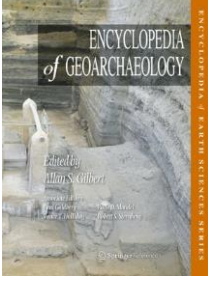

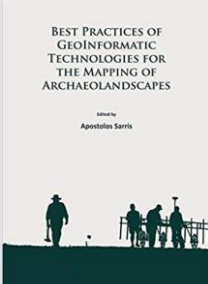
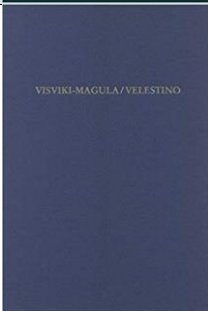

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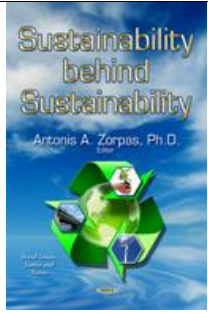

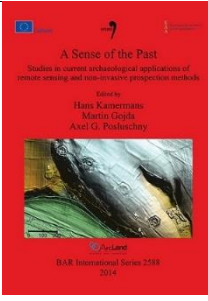
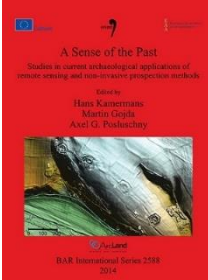
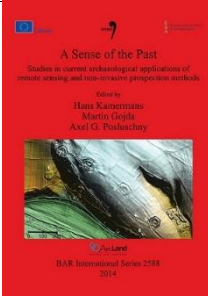
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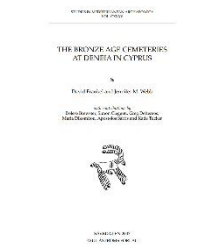
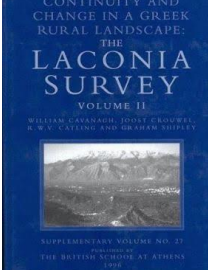
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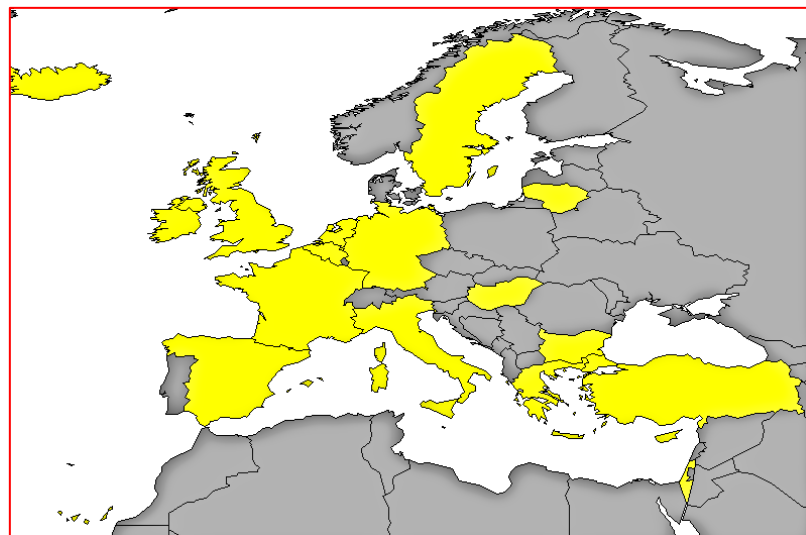
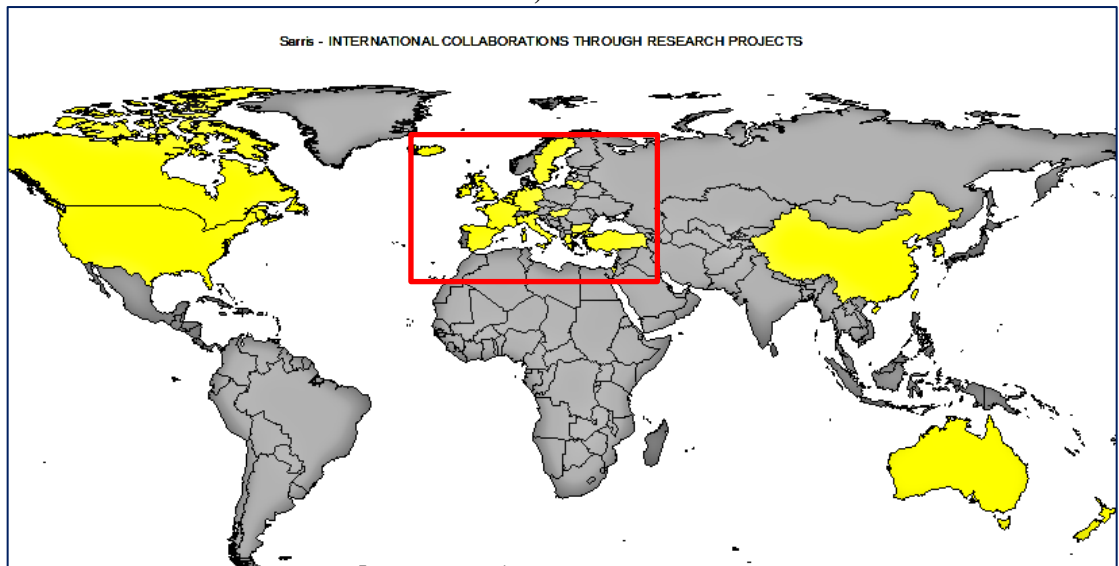
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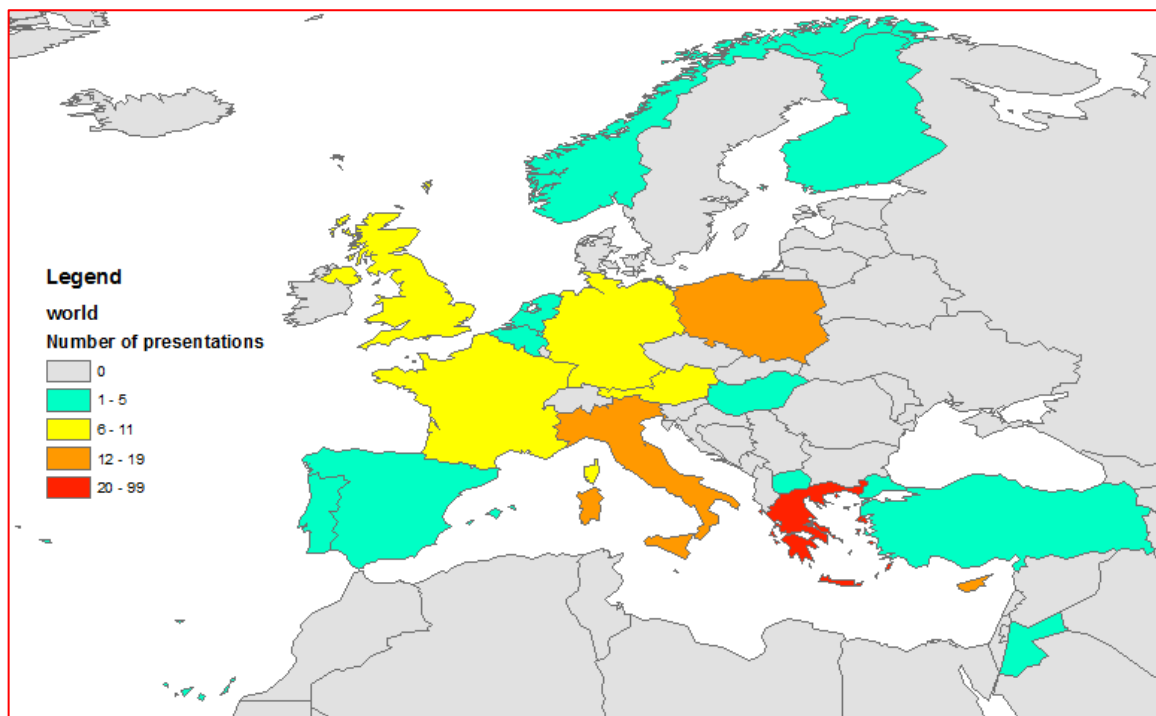
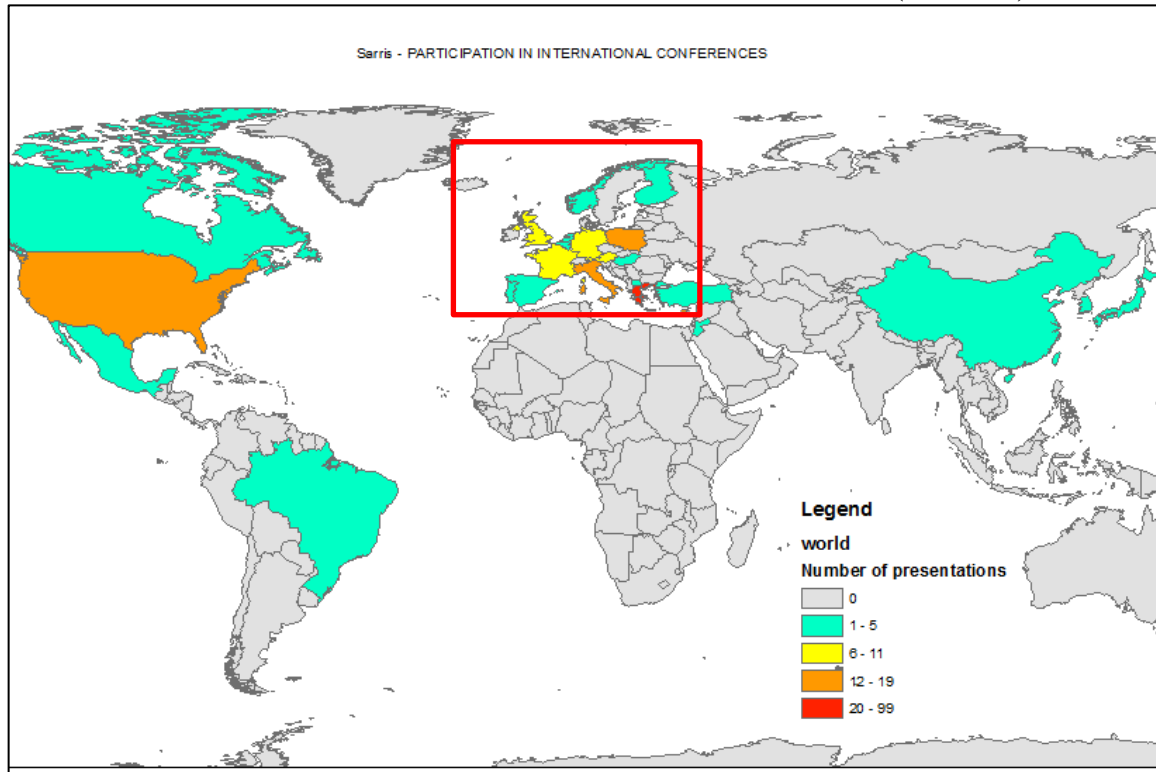
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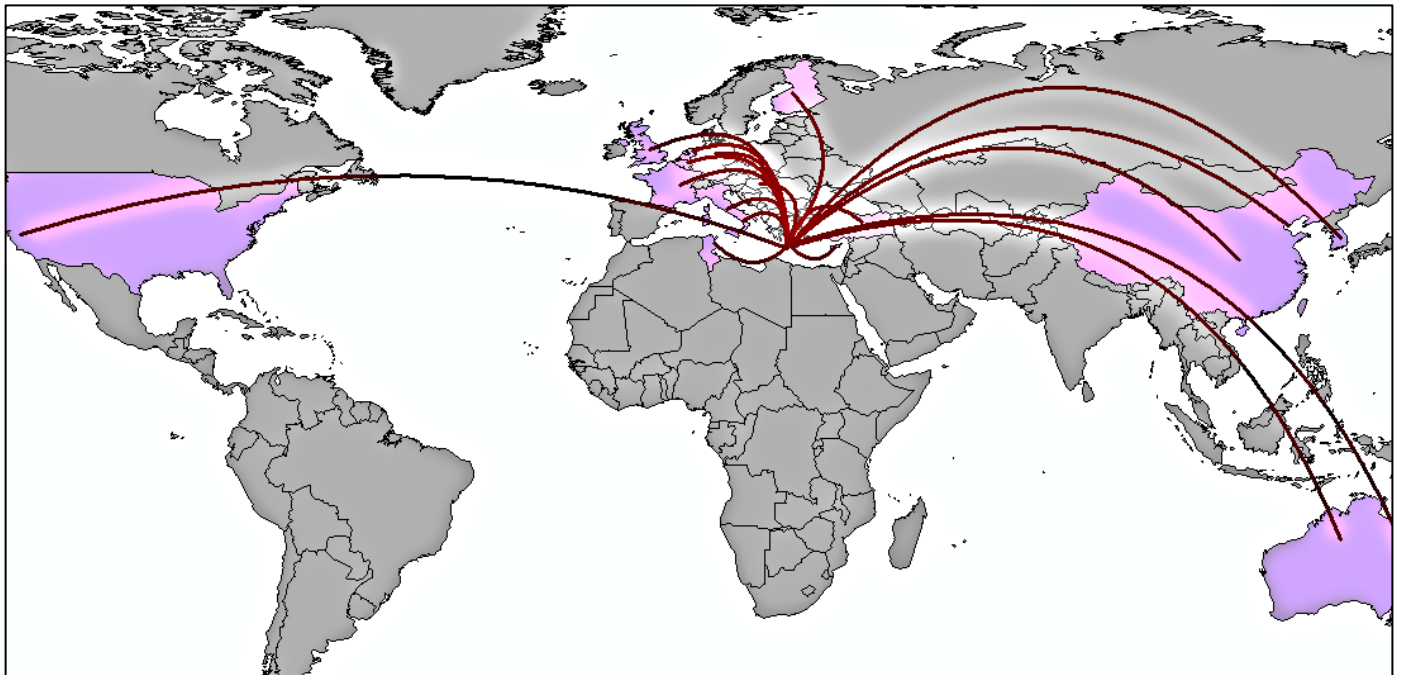
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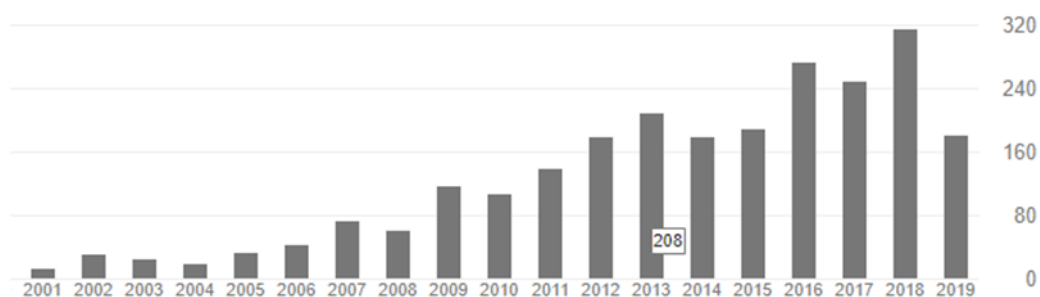
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