

## ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ (CURRICULUM VITAE)

Προσωπικές πληροφορίες	Personal information
Γεώργιος-Φοίβος ΣΑΡΓΕΝΤΗΣ Δρ Αρχιτ., Δρ Πολιτικός Μηχανικός, Πολιτικός Μηχανικός Ε.Μ.Π.	Georgios-Fivos SARGENTIS PhD in Architecture, PhD in Civil Engineering, Civil Engineer NTUA
Διεύθυνση: Αστραπόγιαννου 9 ΤΚ 11526 Αθήνα	Address: Astrapogiannou 9 TK 11526 Athens
Web page: <a href="http://www.g-fivos.gr">www.g-fivos.gr</a> (πλήρης τεκμηρίωση του βιογραφικού σημειώματος) (full documentation of the CV)	
Email: <a href="mailto:fivos@itia.ntua.gr">fivos@itia.ntua.gr</a> , <a href="mailto:fivos.sargentis@gmail.com">fivos.sargentis@gmail.com</a>	
Tel.: +30 210 6641-614 Mobile: +30 697 3029012	
Ημερομηνία γέννησης: 20.9.1972	Date of birth: 20.9.1972
Υπηκοότητα: Ελληνική	Nationality: Greek

## ΠΕΡΙΛΗΠΤΙΚΑ (SUMMARY)

<p>Ο Φοίβος Σαργέντης γεννήθηκε στην Αθήνα το 1972.</p> <p>Σπούδασε στην Σχολή Πολιτικών Μηχανικών του Ε.Μ.Πολυτεχνείου, όπου εκπόνησε διπλωματική εργασία με θέμα: «Το αισθητικό στοιχείο στο νερό...».</p> <p>Εργάζεται και διδάσκει στο Ε.Μ.Πολυτεχνείο (ΕΔΙΠ) όπου εκπόνησε Διδακτορικές Διατριβές, στην Σχολή Αρχιτεκτόνων Μηχανικών με θέμα: «Η Χρήση και η Συμπεριφορά των Υλικών στην Γλυπτική» και στην Σχολή Πολιτικών Μηχανικών με θέμα: «Ζητήματα ευημερίας...». Ερευνητικό του έργο έχει ανακοινωθεί σε διεθνή επιστημονικά συνέδρια και δημοσιευθεί σε επιστημονικά περιοδικά.</p> <p>Από διάφορες επαγγελματικές δραστηριότητες, έχει αποκτήσει διοικητική, μελετητική, εργοταξιακή-κατασκευαστική, διδακτική, ερευνητική, εργαστηριακή, καλλιτεχνική αλλά και χειρονακτική εμπειρία καθώς και εμπειρία αποκατάστασης κτηρίων, έργων τέχνης και ανάλυσης δεδομένων.</p> <p>Ασχολείται με την γλυπτική από μικρή ηλικία και έχει παρουσιάσει έργα του σε ατομικές και σε ομαδικές εκθέσεις. Έργα του βρίσκονται σε δημόσιους χώρους.</p> <p>Είναι μέλος του Τεχνικού Επιμελητηρίου Ελλάδος (Αρ. Μητρώου Τ.Ε.Ε.: 79457) και του Επιμελητηρίου Εικαστικών Τεχνών Ελλάδος (Αρ. Μητρώου Ε.Ε.Τ.Ε.: 7763).</p> <p>Είναι παντρεμένος και έχει δύο κόρες.</p>	<p>Fivos Sargentis, born in Athens in 1972, is a Dr. Engineer and sculptor.</p> <p>He studied Civil Engineering at the National Technical University of Athens (NTUA) and his diploma thesis was entitled "Aesthetic element in water...". He later got two Ph.D. degrees—one from the School of Architecture on "The Use and Technical Aspects of Materials in Sculpture", and a second from the School of Civil Engineering on "Issues of prosperity: Stochastic evaluation of data related to environment, infrastructures, economy and society".</p> <p>His academic career includes teaching and research at NTUA, where he has served as Laboratory Teaching Staff since 2014. His scholarly work has been published in international conferences and peer-reviewed journals, focusing on key research areas such as: Issues of Prosperity; the Water-Energy-Food (WEF) nexus; Natural Hazards; Civil Engineering; and the intersection of Art and Aesthetics.</p> <p>He has been engaged in sculpture, jewelry, and toy design from an early age, with his work exhibited in solo and group exhibitions and featured in public spaces.</p> <p>Member of: Technical Chamber of Greece (TEE-TCG) Chamber of Fine Arts of Greece</p> <p>He is married and he has two daughters.</p>
Κοινωνικά δίκτυα (social networks)	
<a href="https://orcid.org/0000-0003-0555-4021">https://orcid.org/0000-0003-0555-4021</a> , <a href="https://twitter.com/GFivoSargentis">https://twitter.com/GFivoSargentis</a> , <a href="https://scholar.google.com/citations?user=bnHDA8gAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=bnHDA8gAAAAJ&amp;hl=en</a> , <a href="https://www.researchgate.net/profile/G-Fivos-Sargentis">https://www.researchgate.net/profile/G-Fivos-Sargentis</a> , <a href="https://www.youtube.com/@GFivoSargentis">https://www.youtube.com/@GFivoSargentis</a> , <a href="https://www.linkedin.com/in/g-fivos/">https://www.linkedin.com/in/g-fivos/</a> , <a href="https://www.facebook.com/gfivos">https://www.facebook.com/gfivos</a>	

## ΕΚΠΑΙΔΕΥΣΗ (EDUCATION)

2015-2022	Εθνικό Μετσόβιο Πολυτεχνείο, Σχολή Πολιτικών Μηχανικών Διδακτορική Διατριβή: <a href="#">Ζητήματα Ευημερίας: Στοχαστική αξιολόγηση περιβαλλοντικών, τεχνολογικών, οικονομικών και κοινωνικών δεδομένων</a> Επιβλέπων: Καθ. Δ. Κουτσογιάννης	National Technical University of Athens, School of Civil Engineering PhD Thesis: <a href="#">Issues of prosperity: Stochastic evaluation of data related to environment, infrastructures, economy and society</a> Supervisor: Prof. D. Koutsoyiannis
2009	Cal-Earth (Nader Khalili): <a href="#">Αρχιτεκτονική με τη γή</a> . Διδάσκοντες: Iliona Khalili, διευθύντρια του Cal-Earth και Claire Blanchemanche	Cal-Earth (Nader Khalili): <a href="#">Architecture earth</a> . Instructors: Iliona Khalili, Director of Cal-Earth and Claire Blanchemanche
2001-2006	Εθνικό Μετσόβιο Πολυτεχνείο, Σχολή Αρχιτεκτόνων Μηχανικών Διδακτορική Διατριβή: <a href="#">Η Χρήση και η Συμπεριφορά των Υλικών στη Γλυπτική</a> Επιβλέπων: Καθ. Αιμ. Κορωναίος	National Technical University of Athens, School of Architecture PhD Thesis: <a href="#">Use and technical aspects of Materials in Sculpture</a> Supervisor: Prof. Aim. Koroneos
1991-1998	Εθνικό Μετσόβιο Πολυτεχνείο, Σχολή Πολιτικών Μηχανικών Κατεύθυνση: Τομέας Υδατικών Πόρων και Περιβάλλοντος Διπλωματική εργασία: <a href="#">Το αισθητικό στοιχείο στο νερό, τα υδραυλικά έργα και τα φράγματα</a> Επιβλέποντες: Καθ. Θ. Ξανθόπουλος, Δ. Κουτσογιάννης, Θ. Φωτίου	National Technical University of Athens, School of Civil Engineering Diploma thesis: <a href="#">The aesthetic element in water, hydraulic works and dams</a> Supervisors: Prof. Th. Xanthopoulos, D. Koutsoyiannis, Th. Fotiou

## ΕΡΕΥΝΑ (RESEARCH)

2025-σήμερα	Κύριος Ερευνητής: Development of innovative decentralized technologies and new co-created governance models for WATER SENSitive communities (No: 101181779)	Principal Researcher: Development of innovative decentralized technologies and new co-created governance models for WATER SENSitive communities (No: 101181779)
2017-σήμερα	Ερευνητικό έργο στο Εργαστήριο Υδρολογίας και Αξιοποίησης Υδατικών Πόρων του Ε.Μ.Π.	Research at the Laboratory of Hydrology and Water Resources Development of NTUA
2024	Crowdsourcing in architectural education: Participatory urban-landscape mapping application for university students (ARCHIMAP)	Crowdsourcing in architectural education: Participatory urban-landscape mapping application for university students (ARCHIMAP)
2022-2023	Γεωπληροφοριακά επίπεδα εκτίμησης κινδύνου πλημμύρας για τα ρέματα	Geoinformation flood risk assessment levels for streams
2021-2022	ADDOPTML project: “ADDitively Manufactured OPTimized Structures by means of Machine Learning” (No: 101007595) belonging to the Marie Skłodowska-Curie Actions (MSCA) Research and Innovation Staff Exchange (RISE) H2020-MSCA-RISE-2020.	ADDOPTML project: “ADDitively Manufactured OPTimized Structures by means of Machine Learning” (No: 101007595) belonging to the Marie Skłodowska-Curie Actions (MSCA) Research and Innovation Staff Exchange (RISE) H2020-MSCA-RISE-2020.
2018-2019	OptArch project: “Optimization Driven Architectural Design of Structures” (No: 689983) belonging to the Marie Skłodowska-Curie Actions (MSCA) Research and Innovation Staff Exchange (RISE) H2020-MSCA-RISE-2015.	OptArch project: “Optimization Driven Architectural Design of Structures” (No: 689983) belonging to the Marie Skłodowska-Curie Actions

		(MSCA) Research and Innovation Staff Exchange (RISE) H2020-MSCA-RISE-2015.
2014-2017	Ερευνητικό έργο στο Εργαστήριο Τεχνικών Υλικών Ε.Μ.Π.	Research at the Laboratory of Materials of Construction
2009-2013	Αρχιτεκτονική με τη γή κ.α. οικο-λογικές εφαρμογές	Architecture with the earth and other ecological applications in construction
2006-2007	Δίκτυο Αειφόρων Νήσων ΔΑΦΝΗ	DAFNI Sustainable Islands Network
2005-2007	Βιώσιμη ανάπτυξη στο Εθνικό Πάρκο Σχινιά-Μαραθώνα	Sustainable development in Schinias-Marathon National Park
2002- 2006	ΕΘΝΙΚΟ ΜΕΤΣΟΒΙΟ ΠΟΛΥΤΕΧΝΕΙΟ, ΙΣΤΟΡΙΚΟ ΚΤΗΡΙΟ ΠΡΥΤΑΝΕΙΑΣ, Δημιουργία Μουσείου έρευνας και Τεχνολογίας, Αναδημιουργία της Καλλιτεχνικής Περιουσίας και Τεκμηρίωση της Ιστορίας	NATIONAL TECHNICAL UNIVERSITY OF ATHENS, HISTORICAL RECTOR'S BUILDING, Creation of a Museum of Research and Technology, Recreation of Artistic Property and Documentation of History
2001-2006	Ερευνητικό έργο στο Εργαστήριο Τεχνικών Υλικών Ε.Μ.Π.	Research at the Laboratory of Materials of Construction
2001- 2003	Συνεργασία με το τμήμα έρευνας και ανάπτυξης του Κέντρου Δικτύων του Ε.Μ.Π.	Cooperation with the research and development department of the Network Center of NTUA
2001-2002	Διερεύνηση των δυνατοτήτων διαχείρισης και προστασίας της λίμνης Πλαστήρα	Investigation of the management and protection possibilities of Plastiras' Lake
1997-1998	Αποτίμηση του Εκπαιδευτικού Έργου και των Παρεχόμενων Υπηρεσιών του Ε.Μ.Π.	Evaluation of the Educational Work and Services of NTUA

#### ΔΙΔΑΚΤΙΚΗ ΕΜΠΕΙΡΙΑ (TEACHING EXPERIENCE)

2017- σήμερα	Αυτοδύναμο και επικουρικό διδακτικό έργο στη Σχολή Πολιτικών Μηχανικών του Ε.Μ.Π. Μαθήματα: 1 <sup>ο</sup> και 2 <sup>ο</sup> εξάμηνο. Εργαστήριο Υλικών 5 <sup>ο</sup> και 6 <sup>ο</sup> εξάμηνο. Εργαστήριο Υδατικών Πόρων και Περιβάλλοντος 7 <sup>ο</sup> και 8 <sup>ο</sup> εξάμηνο. Εργαστήριο Ανθρωπιστικών Σπουδών ( <a href="#">σημειώσεις</a> ) ( <a href="#">playlist</a> ) 9 <sup>ο</sup> εξάμηνο. Περιβαλλοντικές Επιπτώσεις ( <a href="#">playlist</a> ) 9 <sup>ο</sup> εξάμηνο. Πειραματική Υδραυλική 9 <sup>ο</sup> εξάμηνο. Στοχαστικές Μέθοδοι ( <a href="#">playlist 1</a> , <a href="#">playlist 2</a> ) 9 <sup>ο</sup> εξάμηνο. Ολοκληρωμένο Θέμα Υδραυλικού Σχεδιασμού	Autonomous and assistant teaching at School of Civil Engineering of the NTUA. Courses: 1 <sup>st</sup> and 2 <sup>nd</sup> semester. Materials Laboratory 5 <sup>th</sup> and 6 <sup>th</sup> semester. Laboratory of Water Resources and Environmental Engineering 7 <sup>th</sup> and 8 <sup>th</sup> semester. Humanities Lab ( <a href="#">presentation</a> ) ( <a href="#">playlist</a> ) 9 <sup>th</sup> semester. Environmental Impact ( <a href="#">playlist</a> ) 9 <sup>th</sup> semester. Experimental Hydraulics 9 <sup>th</sup> semester. Stochastic Methods ( <a href="#">playlist 1</a> , <a href="#">playlist 2</a> ) 9 <sup>th</sup> semester. Complete Hydraulic Design
2023	Παραλειπόμενα της εκπαιδευτικής διαδικασίας. Ροβιές, Εύβοια ( <a href="#">παρουσίαση</a> και <a href="#">βίντεο</a> )	Stuff we don't mention in the normal course of studies in School of Civil Engineering N.T.U.A. Rovies, Euboea ( <a href="#">presentation</a> , <a href="#">video</a> )
2023-2024	Ίονιος Σχολή. Παρουσίαση με θέμα: Πολιτικός Μηχανικός: Τεχνολογική αιχμή – ευημερία ( <a href="#">παρουσίαση</a> ).	Ionios School. Civil Engineering: State of the art technology–prosperity ( <a href="#">presentation</a> ).
2023	Πρότυπο Γυμνάσιο Αναβρύτων. Παρουσίαση με θέμα: Πολιτικός Μηχανικός: Τεχνολογική αιχμή – ευημερία ( <a href="#">παρουσίαση</a> ).	High School of Anavryta. Civil Engineering: State of the art technology–prosperity ( <a href="#">presentation</a> ).
2019	Εκπαιδευτική συνεργασία στο Master Plan στα πλαίσια του "Rome Studies Programm" του	Educational collaboration in the Master Plan within the framework of the "Rome Studies Programm" of

	University of Notre Dame School of Architecture (Indiana U.S.)	the University of Notre Dame School of Architecture (Indiana U.S.)
2018-2019	ΣΑΔΑΣ-ΠΕΑ: 13 <sup>ο</sup> και 14 <sup>ο</sup> εβδομαδιαίο Εργαστήριο – Σεμινάριο «ΦΥΣΙΚΗ ΔΟΜΗΣΗ ΚΑΙ ΕΝΑΛΛΑΚΤΙΚΗ ΠΡΟΣΕΓΓΙΣΗ ΤΗΣ ΑΠΟΚΑΤΑΣΤΑΣΗΣ» Ξενώνας Στάμου Στούρνα Άλλη Μεριά Βόλου 26 Μαΐου έως 1η Ιουνίου 2018 και <a href="#">18-24 Οκτωβρίου 2019</a>	SADAS-PEA: 13 <sup>th</sup> and 14 <sup>th</sup> weekly Workshop – Seminar "NATURAL BUILDING AND ALTERNATIVE APPROACH TO RESTORATION" Guesthouse Stamou Stourna Alli Meria Volos 26 May to 1 June 2018 and <a href="#">18-24 October 2019</a> .
2014-2017	Διδακτικό έργο στη Σχολή Αρχιτεκτόνων Μηχανικών του Ε.Μ.Π. Μαθήματα: 1 <sup>ο</sup> εξάμηνο. Δομική Μηχανική 1: Στατική 2 <sup>ο</sup> εξάμηνο. Δομική Μηχανική 2: Αντοχή Υλικών 3 <sup>ο</sup> εξάμηνο. Τεχνολογία Δομήσιμων Υλών 1: Γενικό Μέρος 4 <sup>ο</sup> εξάμηνο. Τεχνολογία Δομήσιμων Υλών 2: Ειδικό Μέρος 5 <sup>ο</sup> εξάμηνο. Ε. Θ. Τεχνολογίας Δομήσιμων Υλών 6 <sup>ο</sup> εξάμηνο. Ε. Θ. Οικοδομικής βου: Αρχιτεκτονική και Σεισμός	Teaching at the School of Architecture of NTUA. Courses: 1 <sup>st</sup> semester. Structural Engineering 1: Structural Engineering 2 <sup>nd</sup> semester. Structural Engineering 2: Mechanics of Materials 3rd semester. Budling materials' technology 1: General Part 4 <sup>th</sup> semester. Budling materials' technology 2: Special topics 5 <sup>th</sup> semester. Advantage technologies of structural materials 6 <sup>th</sup> semester. Architecture and Earthquake
2002-2016	Παρουσίαση με θέμα «Το Τοπίο της Λίμνης Πλαστήρα» στο μάθημα Περιβαλλοντικές επιπτώσεις υδραυλικών έργων του μεταπτυχιακού προγράμματος «Επιστήμη και Τεχνολογία Υδατικών Πόρων» του Ε.Μ.Π. ( <a href="#">παρουσίαση</a> )	Presentation on "The Landscape of Lake Plastiras" in the course Environmental impact of hydraulic works of the postgraduate program "Water Resources Science and Technology" of NTUA ( <a href="#">presentation</a> )
2006	Παροχή Υπηρεσιών Κατάρτισης και υποστήριξης των σχολείων και των εκπαιδευτικών της δευτεροβάθμιας εκπαίδευσης στην περιοχή ευθύνης του ΕΜΠ ως προς τη χρήση των Προηγμένων Τηλεματικών υπηρεσιών του Πανελληνίου Σχολικού Δικτύου (on-line training)	Provision of Training Services and support to schools and teachers of secondary education in the area of responsibility of NTUA regarding the use of Advanced Telematic Services of the Panhellenic School Network (on-line training)
2002-2006	Επικουρικό διδακτικό έργο στην Σχολή Αρχιτεκτόνων Μηχανικών του Ε.Μ.Π. Μαθήματα: 1 <sup>ο</sup> εξάμηνο. Τεχνολογία Δομήσιμων Υλών 1: Γενικό Μέρος 2 <sup>ο</sup> εξάμηνο. Τεχνολογία Δομήσιμων Υλών 2: Ειδικό Μέρος	Auxiliary teaching at the School of Architecture of NTUA Courses: 1 <sup>st</sup> semester. Budling materials' technology 1: General Part 2 <sup>nd</sup> semester. Budling materials' technology 2: Special topics
2002-2006	Επικουρικό διδακτικό έργο στη Σχολή Πολιτικών Μηχανικών του Ε.Μ.Π. Μαθήματα: 1 <sup>ο</sup> εξάμηνο. Τεχνικά Υλικά 1 2 <sup>ο</sup> εξάμηνο. Τεχνικά Υλικά 2	Auxiliary teaching at the School of Civil Engineering of NTUA Courses: 1 <sup>st</sup> semester. Budling materials' technology 1 2 <sup>nd</sup> semester. Budling materials' technology 2
1998-2002	Επικουρικό διδακτικό έργο στις Σχολές Πολιτικών Μηχανικών, Αρχιτεκτόνων Μηχανικών και Αγρονόμων Τοπογράφων Μηχανικών του Ε.Μ.Π.	Auxiliary teaching at the School of Architecture, Civil Engineering and Rural, Surveying and Geoinformatics Engineering of NTUA

2001-σήμερα	Από το 2001, έχει επιβλέψει πληθώρα διπλωματικών, μεταπτυχιακών και προπτυχιακών εργασιών	Since 2001, he has supervised numerous diploma, postgraduate, and undergraduate theses.
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#### ΤΕΧΝΟΛΟΓΙΚΗ ΕΜΠΕΙΡΙΑ (TECHNOLOGICAL EXPERIENCE)

2021-2022	<a href="#">Idea75</a> , Bari Italy	
2021	<a href="#">RISA Sicherheitsanalysen GmbH</a> , Berlin, Germany	
2018- 2019	<a href="#">Idea75</a> , Bari Italy	
2009-2014	Μελέτη-επίβλεψη και διαχείριση δημοσίων έργων στα πλαίσια της Διεύθυνσης Τεχνικών Υπηρεσιών του Ε.Μ.Π.	Study-supervision and management of public works within the Technical Services Directorate of NTUA.
2008-2009	Προϊστάμενος του Γραφείου Λειτουργίας και Ανάπτυξης του Ιστορικού Συγκροτήματος Πατησίων (Πολυδύναμη Μονάδα Σχολής Αρχιτεκτόνων Μηχανικών Ε.Μ.Π.)	Head of the Office of Operation and Development of the Historical Complex of Patission (NTUA)
2008-2009	Μελέτη-επίβλεψη έργων συντήρησης-ανάπτυξης και υποδομής του Ιστορικού Συγκροτήματος Πατησίων του Ε.Μ.Π.	Study-supervision of maintenance-development and infrastructure projects of the Historical Complex of NTUA
2007-2008	Ανάπτυξη δικτυακών τόπων και εφαρμογές δικτύου	Website development and network applications
2007-2008	Στέλεχος της ομάδας εργασίας της επίβλεψης του έργου «Συντήρηση και αποκατάσταση του χρωματικού διακόσμου του κτηρίου Αβέρωφ Ε.Μ.Π.»	Member of the working group of the supervision of the project "Maintenance and restoration of the color decoration of the Averoff building NTUA"
2006-2008	Στέλεχος της ομάδας εργασίας της επίβλεψης του έργου: « <a href="#">Αποκατάσταση του κτηρίου Αβέρωφ Ε.Μ.Π.</a> »	Member of the working group of the supervision of the project: " <a href="#">Restoration of the Averoff building NTUA</a> "
2004-2007	Υποστήριξη κτιριολογικού προγράμματος του Ε.Μ.Π.	Support of the building program of NTUA
2004-2005	Μετρήσεις της ηχομόνωσης διαχωριστικών πετασμάτων και δαπέδων και της ηχοαπορρόφησης των υλικών	Measurements of sound insulation of partition panels and floors and sound absorption of materials
2003-2004	Μελέτη περιβάλλοντα χώρου παλαιών κτηρίων Σχολής Πολιτικών Μηχανικών στην Πολυτεχνειούπολη Ζωγράφου	Study of the surrounding area of old buildings of the School of Civil Engineering at the Zografou University Campus
2003	Μελέτη και επίβλεψη ανακατασκευής παλαιάς κατοικίας στον παραδοσιακό οικισμό Αμφίκλειας	Design and supervision of reconstruction of an old house in the traditional settlement of Amfikleia
2002-2004	Τεκμηρίωση της ροής των εργασιών του έργου «Ξενώνες 700 κλινών στην Πολυτεχνειούπολη Ζωγράφου»	Documentation of the workflow of the project "700-bed hostels at the Zografou University Campus"
1998-1999	Μελέτη και επίβλεψη έργων περιβάλλοντα χώρου και αστικής επίπλωσης στην Πολυτεχνειούπολη Ζωγράφου	Study and supervision of works surrounding area and urban furniture at the Zografou University Campus
1998-1999	Δημιουργία ψηφιακού χάρτη και ψηφιακών κατόψεων κτηρίων κοινόχρηστων λειτουργιών της Πολυτεχνειούπολης Ζωγράφου	Creation of a digital map and digital floor plans of buildings of common functions of the Zografou University Campus

## ΔΗΜΟΣΙΕΥΣΕΙΣ ΣΕ ΕΠΙΣΤΗΜΟΝΙΚΑ ΠΕΡΙΟΔΙΚΑ (PUBLICATIONS IN SCIENTIFIC JOURNALS)

1.	Angelakis, A.N.; Capodaglio, A.G.; Tzanakakis, V.A.; Sargentis, G.-F. <a href="#">Learning from the Past to Secure the Future: Greek Hydro-Technologies and the Evolution of Water Management</a> . <i>Sustainability</i> 2026, 18, 3753. <a href="https://doi.org/10.3390/su18083753">https://doi.org/10.3390/su18083753</a>
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7.	Sargentis, G.-F.; Ioannidis R.; Chiotinis M.; Dimitriadis P.; Koutsoyiannis D. <a href="#">Aesthetical Issues with Stochastic Evaluation</a> . <i>Data Analytics for Cultural Heritage</i> , Belhi A., Bouras A., Al-Ali A.K., Sadka A.H. (eds). Springer, Cham 2021. <a href="https://doi.org/10.1007/978-3-030-66777-1_8">https://doi.org/10.1007/978-3-030-66777-1_8</a>	

## ΑΚΑΔΗΜΑΪΚΟΣ ΣΥΝΤΑΚΤΗΣ (ACCADEMIC EDITOR)

1. *Land-MDPI* (IF 3.2): Water-Energy-Food Nexus for Sustainable Land Management [https://www.mdpi.com/journal/land/special\\_issues/WEF\\_nexus\\_land](https://www.mdpi.com/journal/land/special_issues/WEF_nexus_land)
2. *Water-MDPI* (IF 3): Challenges and Innovations in Resilience of the Water-Energy-Food Nexus [https://www.mdpi.com/journal/water/special\\_issues/4A61I4FZD5](https://www.mdpi.com/journal/water/special_issues/4A61I4FZD5)
3. *Frontiers in Complex Systems*: Complexity and Its Implications for Society: Strategies for Management and Resilience <https://www.frontiersin.org/research-topics/69484/complexity-and-its-implications-for-society-strategies-for-management-and-resilience>
4. *Frontiers in Built Environment* (IF 2.2): Advances in Urban Flood Studies: Modeling, Monitoring, Strategic Planning, and Lessons Learned <https://www.frontiersin.org/research-topics/69932/advances-in-urban-flood-studies-modeling-monitoring-strategic-planning-and-lessons-learned>
5. *Water-MDPI* (IF 3): Water–Energy–Food Nexus: Tools and Strategies for Resilient Growth [https://www.mdpi.com/journal/water/special\\_issues/VIW6MIIT49](https://www.mdpi.com/journal/water/special_issues/VIW6MIIT49)

	Σαργέντης Γ.-Φ. <a href="#">Οι συνέργειες του πλέγματος νερού-ενέργειας και τροφίμων</a> , Agrenda 1033, Αύγουστος 2025.	Sargentis G.-F.: " <a href="#">The synergies of the water-energy and food nexus</a> " Agrenda 1033, August 2025.
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4.	Sargentis, G.-F.; Frangedaki, E.; Cascella, G. L.; Dimitriadis, P.; Ioannidis, R.; Iliopoulou, T.; Spinelli, M. <a href="#">Optimizing technical decisions with a web platform, Case study: methods &amp; criteria of assessing building materials to optimize selection in terms of eco-behavior</a> , IDEA75, Optimization Driven Architectural Design of Structures, "OPTARCH" (No: 689983), Bari 2019.	
5.	Φραγγεδάκη Ε., Γ.-Φ. Σαργέντης, Α. Μουσουράκης, <a href="#">Χτίζοντας με άψητη γη, τεχνικές, εφαρμογές, σύγχρονα παραδείγματα</a> , τεχνικό περιοδικό ΚΤΙΡΙΟ, Σεπτέμβριος 2019.	Frangedaki E., G.-F. Sargentis, A. Mousourakis: " <a href="#">Building with Unfired Earth: Technical Applications and Contemporary Examples.</a> " Technical Journal ΚΤΙΡΙΟ, September 2019.
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8.	Σαργέντης Γ.-Φ., ΣΥΓΧΡΟΝΕΣ ΟΨΕΙΣ, <a href="#">"LOW TECH" όψεις, για αρχιτεκτονική χαμηλών τεχνολογικών απαιτήσεων</a> , ΚΤΙΡΙΟ ΕΚΔΟΣΕΙΣ ΕΠΕ, Θεσσαλονίκη, 2013.	Sargentis G.-F.: " <a href="#">Contemporary 'Low Tech' Facades for Low Technological Requirements Architecture.</a> " ΚΤΙΡΙΟ Publications EP, Thessaloniki, 2013.
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12.	Κορωναίος Αιμ., Γ.-Φ. Σαργέντης, <a href="#">Ηρακλής του Farnese</a> , εκδ. Εργαστήριο Τεχνικών Υλικών Ε.Μ.Π., Αθήνα 2005.	Koronaivos Aim., G.-F. Sargentis: " <a href="#">Hercules of Farnese.</a> " Laboratory of Building Materials NTUA, Athens, 2005.
13.	Κορωναίος Αιμ., Γ.-Φ. Σαργέντης, <a href="#">Χύτευση της προτομής του Καθ. Α. Προκοπίου</a> , εκδ. Εργαστήριο Τεχνικών Υλικών Ε.Μ.Π., Αθήνα 2005.	Koronaivos Aim., G.-F. Sargentis: " <a href="#">Casting of the Bust of Prof. A. Prokopiou.</a> " Laboratory of Building Materials NTUA, Athens, 2005.
14.	Σαργέντης Γ.-Φ., <a href="#">Νεκρός Χρόνος</a> , Νέα Πολιτική, εκδ. Παπαζήση, Οκτώβριος 2005.	Sargentis G.-F.: " <a href="#">Dead Time</a> " New Politics. Papazisis Publications, October 2005.

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16.	Σαργέντης Γ.-Φ., <a href="#">Η αποποινικοποίηση της επιλογής, Νέα Πολιτική</a> , εκδ. Παπαζήση, Δεκέμβριος 2005.	Sargentis G.-F.: " <a href="#">Decriminalization of Choice.</a> " <i>New Politics</i> , Papazisis Publications, December 2005.
17.	Ο Νοέμβρης της εξέγερσης και η άλλη μακρά και πολύτιμη ιστορία του Ε.Μ.Π., <i>ΤΕΕ</i> , τεύχος 2367, σελ. 8-13, 2005.	"November Uprising and the Other Long and Valuable History of NTUA." <i>TEE</i> Issue 2367, pp. 8-13, 2005.
18.	Κορωνάιος Αιμ., Γ.-Φ. Σαργέντης, <a href="#">Θερμική συμπεριφορά κτηρίων στο Τ.Π.Π.Λ.</a> , εκδ. Εργαστήριο Τεχνικών Υλικών Ε.Μ.Π., Αθήνα 2003.	Koronaios Aim., G.-F. Sargentis: " <a href="#">Thermal Behavior of Buildings at TPPL.</a> " <i>Laboratory of Building Materials NTUA</i> , Athens, 2003.
19.	Κορωνάιος Αιμ., Γ. Πουλάκος, Γ.-Φ. Σαργέντης, <a href="#">Εκτίμηση της συμπεριφοράς της πλάκας επικάλυψης των Πλατειών Κέντρου της Πολυτεχνειούπολης Ζωγράφου έναντι του κατακρημνιζόμενου νερού</a> , εκδ. Εργαστήριο Τεχνικών Υλικών Ε.Μ.Π., Αθήνα 2003.	Koronaios Aim., G. Poulakos, G.-F. Sargentis: " <a href="#">Assessment of the Behavior of the Cover Plate of the Plazas in the Zografou Polytechnic Campus Against Rainwater.</a> " <i>Laboratory of Building Materials NTUA</i> , Athens, 2003.

#### ΔΙΔΑΚΤΙΚΑ ΕΓΧΕΙΡΙΔΙΑ & ΣΗΜΕΙΩΣΕΙΣ (EDUCATIONAL BOOKS & NOTES)

1.	Σαργέντης Γ.-Φ., <a href="#">Μηχανική-περιβαλλοντική συμπεριφορά και εφαρμογές της άψητης γης</a> , ΣΑΔΑΣ-ΠΕΑ: 13 <sup>ο</sup> εβδομαδιαίο Εργαστήριο – Σεμινάριο «ΦΥΣΙΚΗ ΔΟΜΗΣΗ ΚΑΙ ΕΝΑΛΛΑΚΤΙΚΗ ΠΡΟΣΕΓΓΙΣΗ ΤΗΣ ΑΠΟΚΑΤΑΣΤΑΣΗΣ» Ξενώνας Στάμου Στούρνα Άλλη Μεριά Βόλου 26 <sup>η</sup> Μαΐου έως 1 <sup>η</sup> Ιουνίου 2018.	Sargentis G.-F.: " <a href="#">Mechanical-Environmental Behavior and Applications of Earth as Building Material.</a> " <i>SADAS-PEA: 13<sup>th</sup> Weekly Workshop – Seminar "Natural Building and Alternative Approach to Restoration,"</i> Stournas Guesthouse, Other Side of Volos, May 26 – June 1, 2018.
2.	Σαργέντης Γ.-Φ., <a href="#">ΥΛΟΙΚΟΛΟΓΙΑ, Μέθοδοι και κριτήρια αξιολόγησης της οικολογικής συμπεριφοράς των δομικών υλικών</a> , ΣΑΔΑΣ-ΠΕΑ: 13 <sup>ο</sup> εβδομαδιαίο Εργαστήριο – Σεμινάριο «ΦΥΣΙΚΗ ΔΟΜΗΣΗ ΚΑΙ ΕΝΑΛΛΑΚΤΙΚΗ ΠΡΟΣΕΓΓΙΣΗ ΤΗΣ ΑΠΟΚΑΤΑΣΤΑΣΗΣ» Ξενώνας Στάμου Στούρνα Άλλη Μεριά Βόλου 26 Μαΐου έως 1 <sup>η</sup> Ιουνίου 2018.	Sargentis G.-F.: " <a href="#">Eco-Materials: Methods and Criteria for Assessing the Ecological Behavior of Building Materials.</a> " <i>SADAS-PEA: 13<sup>th</sup> Weekly Workshop – Seminar "Natural Building and Alternative Approach to Restoration,"</i> Stournas Guesthouse, Other Side of Volos, May 26 – June 1, 2018.
3.	Σαργέντης Γ.-Φ., <a href="#">Κριτήρια, μεθοδολογία &amp; αξιολόγηση της οικολογικής συμπεριφοράς των υλικών</a> , εκδ. <a href="#">Ε.Μ.Πολυτεχνείο</a> , Σχολή Αρχιτεκτόνων, Εργαστήριο Τεχνικών Υλικών, Αθήνα 2015.	Sargentis G.-F.: " <a href="#">Criteria, Methodology &amp; Evaluation of the Ecological Behavior of Materials.</a> " <i>School of Architecture, Laboratory of Technical Materials NTUA</i> , Athens, 2015.
4.	Σαργέντης Γ.-Φ., Ν. Συμεωνίδης, <a href="#">Σχέδια για τη Γη</a> , εκδ. <i>eco-dome (αστική μη-κερδοσκοπική εταιρεία για την αειφόρο αρχιτεκτονική)</i> , Αθήνα 2010.	Sargentis G.-F., N. Symeonidis: " <a href="#">Designs for the Earth.</a> " <i>Eco-dome (non-profit organization for sustainable architecture)</i> , Athens, 2010.
5.	Σαργέντης Γ.-Φ., Ν. Συμεωνίδης, <a href="#">Η Γη ως Υλικό</a> , εκδ. <i>eco-dome (αστική μη-κερδοσκοπική εταιρεία για την αειφόρο αρχιτεκτονική)</i> , Αθήνα 2010.	Sargentis G.-F., N. Symeonidis: " <a href="#">The Earth as a Material.</a> " <i>Eco-dome (non-profit organization for sustainable architecture)</i> , Athens, 2010.
6.	Κορωνάιος Αιμ., Γ.-Φ. Σαργέντης, <a href="#">Δομικά Υλικά και Οικολογία</a> , εκδ. <a href="#">Ε.Μ.Πολυτεχνείο</a> , Εργαστήριο Τεχνικών Υλικών, Σχολή Αρχιτεκτόνων, Αθήνα 2005.	Koronaios A., G.-F. Sargentis: "Building Materials and Ecology." <i>Laboratory of Building Materials, School of Architecture, NTUA</i> , Athens, 2005.
7.	Μαμάης Δ., Γ.-Φ. Σαργέντης, <a href="#">Σημειώσεις για το μάθημα Οικολογία για Μηχανικούς, Εφαρμογές οικολογικών αρχών στον αστικό σχεδιασμό</a> , εκδ. <i>Τομέας Υδατικών Πόρων Υδραυλικών και Θαλάσσιων Έργων, Σχολή Πολιτικών Μηχανικών, Ε.Μ.Πολυτεχνείο</i> , Αθήνα 2003.	Mamais D., G.-F. Sargentis: " <a href="#">Notes for the Course Ecology for Engineers: Applications of Ecological Principles in Urban Planning.</a> " <i>Department of Water Resources, Hydraulic and Maritime Engineering, School of Civil Engineering, NTUA</i> , Athens, 2003.

8.	Κορωνάιος Αιμ., Γ.-Φ. Σαργέντης, <a href="#">Θερμογραφία</a> , εκδ. Εργαστήριο Τεχνικών Υλικών, Σχολή Αρχιτεκτόνων, Ε.Μ.Πολυτεχνείο, Αθήνα 2003.	Koronaivos A., G.-F. Sargentis: " <a href="#">Thermography</a> ." <i>Laboratory of Building Materials, School of Architecture, NTUA, Athens, 2003.</i>
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#### ΓΛΥΠΤΙΚΗ. ΕΠΙΛΕΓΜΕΝΕΣ ΕΚΘΕΣΕΙΣ (SCULPTURE, SELECTED EXHIBITIONS) ([Αφίσες και προγράμματα](#))

2023	<a href="#">Πολλοί Δον Κιχώτες και μόνο ένας ανεμόμυλος</a> , Βιτρίνα art space, Ηράκλειο, Κρήτη	" <a href="#">Too many Don Quixotes but only one wind mill</a> ," Vitrina Art Space, Heraklion, Crete.
2009	Αρχιτεκτονική με τη γη, κανόνες και προπλάσματα, στα πλαίσια του 11th International Conference on Environmental Science and Technology	"Architecture with the Earth: Rules and Models" in the framework of the 11th International Conference on Environmental Science and Technology.
2009	Γλυπτική-φωτογραφία και παιχνίδια για το Δίχτι, Gallery Cafe, Πλάκα, Αθήνα	"Sculpture-Photography and Games for the Net," Gallery Cafe Plaka, Athens.
2008	Φίλοι που θα 'θελα να τα 'πινα μαζί, Surf Cafe, Λαύριο (ατομική παρουσίαση)	"Friends I Would Like to Drink Together," Surf Cafe, Lavrio.
2008	Τα στοιχεία που θάψαμε, όλη αυτή η Φύση μας, αλυχτά το αέναο κάλεσμά της, Ε.Μ.Πολυτεχνείο	"The Elements We Buried: All This Nature of Ours Unbows Its Perpetual Calling," NTUA.
2007	Man and City, Myth and Vision, στα πλαίσια του 10th International Conference on Environmental Science and Technology	"Man and City: Myth and Vision" within the framework of the 10th International Conference on Environmental Science and Technology.
2007	Η Αφύπνιση του Μύθου, Αμοιραδάκειο Μέγαρο, Ίος (ατομική παρουσίαση)	"The Awakening of the Myth," Amoiradakeio Megaron, Ios.
2000	Δημιουργίες, εικαστικός χώρος Κόρη, Πλάκα, Αθήνα (ατομική παρουσίαση)	"Creations," Art Space Kori, Plaka, Athens.
1998	Icarus, Πωσειδώνια, Πειραιάς (ατομική παρουσίαση)	"Icarus," Poseidonia, Piraeus.
1995	Μορφές, Πνευματικό κέντρο του Δήμου Γαλατσίου, Αθήνα	"Forms," Cultural Center of the Municipality of Galatsi, Athens.

#### ΜΟΝΟΓΡΑΦΙΕΣ (MONOGRAPHS)

Γ.-Φοίβος Σαργέντης, <a href="#">ΓΛΥΠΤΙΚΗ, κατάλογος επιλεγμένων έργων</a> , 2023.	G.-Fivos Sargentis, <a href="#">Sculpture, Catalogue of selected artworks</a> , 2023
Γ.-Φοίβος Σαργέντης, <a href="#">ΓΛΥΠΤΙΚΗ, κατάλογος επιλεγμένων θρησκευτικών έργων</a> , 2021.	G.-Fivos Sargentis, <a href="#">Sculpture, Catalogue of religious sculpture projects</a> , 2021
Γ.-Φοίβος Σαργέντης, <a href="#">ΓΕΝΕΣΙΣ. Το Παιχνίδι του Ανθρώπου στον Κόσμο</a> , 2009.	G.-F. Sargentis: " <a href="#">GENESIS: The Game of Man in the World</a> ," 2009.
Γ.-Φοίβος Σαργέντης, <a href="#">Εργαλεία</a> , 2007.	G.-F. Sargentis: " <a href="#">Tools</a> ," 2007.
Γ.-Φοίβος Σαργέντης, <a href="#">Γλυπτική και χαλκοχυτική</a> , 2006.	G.-F. Sargentis: " <a href="#">Sculpture and Bronze Casting</a> ," 2006.
Γ.-Φοίβος Σαργέντης, Γιάννης Δρακόπουλος, <a href="#">Γραπτά Μηνύματα</a> , 2005.	G.-F. Sargentis, Yiannis Drakopoulos: " <a href="#">Written Messages</a> ," 2005.
Γ.-Φοίβος Σαργέντης, <a href="#">Γλυπτική</a> , 2004.	G.-F. Sargentis: " <a href="#">Sculpture</a> ," 2004.
Γ.-Φοίβος Σαργέντης, <a href="#">Γιατί καπνίζουμε όπως καπνίζουμε τις καπνοσύριγγες</a> , 2002.	G.-F. Sargentis: " <a href="#">Why We Smoke as We Smoke the Pipes</a> ," 2002.
Γ.-Φοίβος Σαργέντης, <a href="#">Ο Μηχανικός και η Φύση</a> , 2001.	G.-F. Sargentis: " <a href="#">The Engineer and Nature</a> ," 2001.

#### ΆΛΛΑ ΣΤΟΙΧΕΙΑ & ΔΡΑΣΤΗΡΙΟΤΗΤΕΣ (OTHER DATA & ACTIVITIES)

ΓΛΩΣΣΕΣ:	Ελληνικά, Αγγλικά, Ιταλικά	LANGUAGES:	Greek, English, Italian
1999-2000	Στρατιωτική θητεία στο Πολεμικό Ναυτικό	1999-2000	MILITARY SERVICE, Navy.

## ΕΝΔΙΑΦΕΡΟΝΤΑ (INTERESTS)

Ποδήλατο, ιστορικό αυτοκίνητο, θαλασσινό ενυδρείο, ορειβασία, (ΕΟΣ Αθηνών, ΕΟΣ Αχαρνών κ.α.), ιστιοπλοΐα (Σχολή ιστιοπλοΐας ΠΟΙΑΘ: 108/98//18-11-1994), Drones (πιστοποιητικό επάρκειας χειριστή Α1-Α2-Α3), κολυμβητικές δραστηριότητες στην θάλασσα (καθ' όλη την διάρκεια του έτους)	Bicycling, historic cars, sea aquarium, mountaineering (EOS Athens, EOS Acharnes), sailing (POIATH sailing school: 108/98//18-11-1994), drones (certificate of pilot proficiency A1-A2-A3), swimming activities at sea (all year round).
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## ΣΥΛΛΟΓΙΚΕΣ ΔΡΑΣΤΗΡΙΟΤΗΤΕΣ (COLLECTIVE ACTIVITIES)

2002- 2006	Εκπρόσωπος Υπ. Δρ. στα Συλλογικά Όργανα της Σχολής Αρχιτεκτόνων Μηχανικών Ε.Μ.Π.	Representative of PhD candidates in the School of Architecture, NTUA.
1992-1997	Εκπρόσωπος φοιτητών στα Συλλογικά Όργανα της Σχολής Πολιτικών Μηχανικών Ε.Μ.Π.	Representative of students in the School of Civil Engineering, NTUA.