

# Evangelos Papadias

## PERSONAL INFORMATION

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Place and date of birth: Lauf an der Pegnitz, W. Germany | September 15, 1977  
Address: Laskaridou 153-155, Kallithea, Athens, Greece, TK 17675  
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## EDUCATION

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10/2018-11/2023 Doctoral Degree, **Harokopio University of Athens**  
School of Environment, Geography and applied Economics, Dept. of Geography  
10/2016-04/2018 MSc "GEOINFORMATICS", **National Technical University of Athens**  
01/2013-02/2016 BSc "GEOGRAPHY", **Harokopio University of Athens**  
09/1996-06/2001 BSc "CIVIL ENGINEERING", **Technological Educational Institute of Athens**

## RESEARCH EXPERIENCE

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04/2024-03/2025 Researcher in "**Analysis and visualization of geographic data using modern technologies, within the framework of Training / knowledge updating and enhancement of the professional and research profile of graduates of the Department of Geography of Harokopio University**". Coordination: A. Faka.  
07/2023-12/2024 Researcher in "**Design and implementation of an integrated online information system for the management and dissemination of cultural content**".  
Coordination: C. Chalkias.  
12/2017-10/2020 Researcher in "**Economy, Environment and Landscape in Historical Time of Cyprus. Analysis of Historical Data with Modern Geoinformatics Processes**". Coordination: C. Chalkias.  
10/2017-02/2018 Researcher in "**Food for Feed: An Innovative Process for Transforming Hotels' Food Wastes into Animal Feed—LIFE-F4F**". Coordination: A. Lazaridi  
12/2017 Researcher in "**Identification of Geographic Entities in Historical Maps and other Visualizations of the Coastline of Cyprus**". Coordination: C. Chalkias.  
12/2015-05/2016 Researcher in "**Creation of the Cartographic Database and Development of a Web Application Presenting the Geographic Information of Kitchener's Map of the Island of Cyprus (edition of 1885)**". Coordination: C. Chalkias.

## ACADEMIC EXPERIENCE

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02/2026-05/2026 Adjunct Lecturer in the course "**Introduction to Cartography**", of the undergraduate program of the Department of Geography at Harokopio University.  
10/2022-02/2023 Supplementary teaching support in the course "**Applied Geographical Information Systems**", in the MSc program "Applied Geography and Spatial Planning", offered by the Department of Geography at Harokopio University.  
10/2021-02/2022 Supplementary teaching support in the course "**Applied Geographical Information Systems**", in the MSc program "Applied Geography and Spatial Planning", offered by the Department of Geography at Harokopio University.  
05/2021-09/2021 Supplementary teaching support in the context of the action "*Supporting the educational activities of HEIs during the 2020-2021 academic year by incorporating remedial teaching in addition to the main lectures*" (MIS) 5092220, in the courses of the field "Geoinformatics-Cartography", "**Introduction to Cartography**" and "**Geographical Information Systems II**", of the undergraduate program of the Department of Geography at Harokopio University.  
02/2020-10/2020 Supplementary teaching support in the course "**Geoinformatics for Disaster Management**" in the MSc program "Applied Geography and Spatial Planning", offered by the Department of Geography at Harokopio University.  
12/2015 Seminar trainer on the topic of: "**Search and Use of Geographic Digital Data**", Pierce, the American College of Greece

## PUBLICATIONS

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### JOURNALS

- Papadias, E., Hadjikyriacou, A., & Chalkias, C. (2026). The limits of imperial knowledge: Cartography and the first trigonometrical survey of cyprus (kitchener's map, ed. 1885). *Proceedings of the Royal Academy for Overseas Sciences*, 4(1). (paper in press).
- Papadias, E., Kalogeropoulos, K., Polykretis, C., Psarogiannis, A., Chalkias, G., & Chalkias, C. (2024). Historical geospatial dataset of cyprus from british administration maps of the 19th century. *Data in Brief*, 57, 111084. doi:[10.1016/j.dib.2024.111084](https://doi.org/10.1016/j.dib.2024.111084)
- Chalkias, C., Papadias, E., Vradis, C., Polykretis, C., Kalogeropoulos, K., Psarogiannis, A., & Chalkias, G. (2023). Developing and disseminating a new historical geospatial database from kitchener's 19th century map of cyprus. *ISPRS International Journal of Geo-Information*, 12(2), 74. doi:[10.3390/ijgi12020074](https://doi.org/10.3390/ijgi12020074)
- Papadias, E., & Chalkias, C. (2023). A historical geospatial database of the island of cyprus in the 1960s. *Data in Brief*, 48, 109295. doi:[10.1016/j.dib.2023.109295](https://doi.org/10.1016/j.dib.2023.109295)
- Papadias, E., Detsis, V., Hadjikyriacou, A., Papadopoulos, A. G., Vradis, C., & Chalkias, C. (2023). Long-term dynamics of viticultural landscape in cyprus. four centuries of expansion, contraction and spatial displacement. *Land*, 12(6). doi:[10.3390/land12061143](https://doi.org/10.3390/land12061143)

### BOOKS - BOOK CHAPTERS

- Chalkias, C., Vradis, C., Papadias, E., & Psarogiannis, A. (2022). *Creation of the cartographic database and development of a web application presenting the geographic information of kitchener's map of the island of cyprus (edition of 1885)*. Athens: AdVenture A.E. Retrieved from <https://sylviaioannoufoundation.org/en/publications/kitchener-survey-ebook/>
- Stathopoulos, N., Kalogeropoulos, K., Dimitriou, E., Skrimizeas, P., Louka, P., Papadias, V., & Chalkias, C. (2019). 17 - a robust remote sensing–spatial modeling–remote sensing (r-m-r) approach for flood hazard assessment. In H. R. Pourghasemi & C. Gokceoglu (Eds.), *Spatial modeling in gis and r for earth and environmental sciences* (pp. 391–410). doi:[10.1016/B978-0-12-815226-3.00017-X](https://doi.org/10.1016/B978-0-12-815226-3.00017-X)
- Myofa, N., & Papadias, E. (2016). The development in the neighborhood ofourgouti since 1922. In T. Maloutas & S. Spyrellis (Eds.), *Athens social atlas. digital compendium of texts and visual material*. doi:[10.17902/20971.64](https://doi.org/10.17902/20971.64)

### INTERNATIONAL CONFERENCE PROCEEDINGS

- Hadjikyriacou, A., Papadias, E., Vradis, C., & Chalkias, C. (2021). Combining historical maps and censuses of cyprus from the sixteenth to the twentieth century: A geospatial approach. *Proceedings of the ICA*, 3, 7. doi:[10.5194/ica-proc-3-7-2021](https://doi.org/10.5194/ica-proc-3-7-2021)
- Papadias, E., Kokla, M., & Tomai, E. (2021). Educing knowledge from text: Semantic information extraction of spatial concepts and places. *AGILE: GIScience Series*, 2, 38. doi:[10.5194/agile-giss-2-38-2021](https://doi.org/10.5194/agile-giss-2-38-2021)
- Koilakou, M., Papadias, E., & Xalkias, C. (2019, November). Mapping land cover from historical oblique photographs utilizing geoinformatics: The case of suburban athens. In *12th international congress of the hellenic geographical society (ichgs - 2019)*. Athens, Greece. doi:[10.13140/RG.2.2.17433.16489](https://doi.org/10.13140/RG.2.2.17433.16489)
- Xalkias, C., Papadias, E., & Kalogeropoulos, K. (2019, May). Retrieving geomorphological information from oblique landscape photographs. a robust method based on geoinformatics. In *15th international conference of the geological society of greece* (pp. 782–783). Athens, Greece. Bull. Geol. Soc. Greece, Sp. Pub. 7, Ext. Abs. GSG2019-306, (σσ. 782-783).
- Chalkias, C., Tselikas, A., Papadias, E., & Vradis, C. (2018, November). Developing geoportals and web gis applications for mediterranean cities with the use of historical maps. In E. Gavra & E. Georgitsoyianni (Eds.), *Port cities and maritime routes in eastern mediterranean and black sea (18th-21st centuries)* (pp. 381–393). Athens, Greece. University of Macedonia Press.
- Kokla, M., Papadias, V., & Tomai, E. (2018). Enrichment and population of a geospatial ontology for semantic information extraction. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, XLII-4, 309–314. doi:[10.5194/isprs-archives-XLII-4-309-2018](https://doi.org/10.5194/isprs-archives-XLII-4-309-2018)

### GREEK CONFERENCE PROCEEDINGS

- Χαλκιάς, Χ., Παπαδιάς, Ε., Βραδής, Χ., & Κοιλάκου, Μ. (2025, November). Χαρτογραφώντας το παρελθόν: Σχεδιασμός και ανάπτυξη ιστορικού γεωγραφικού λεξικού (gazetteer) για τη νήσο κύπρο. In *17ο εθνικό συνέδριο χαρτογραφίας “χαρτογραφία: Η συνεχής διεπαφή επιστήμης, τεχνολογίας και κοινωνίας* (σσ. xxx–xxx). Θεσσαλονίκη, Ελλάδα.

- Παπαδιάς, Ε., & Χαλκιάς, Χ. (2023, November). Η πρώτη τριγωνομετρική αποτύπωση της Κύπρου (kitchener's map, εκδ. 1885): Περιγραφή-κριτική αποτίμηση περιεχομένου. In *16ο εθνικό συνέδριο χαρτογραφίας. η χαρτογραφία στον σύγχρονο πολυθεματικό κόσμο* (pp. 414–427). Αθήνα, Ελλάδα.
- Παπαδιάς, Ε., Δέτσης, Β., Βραδής, Χ., & Χαλκιάς, Χ. (2022, May). Η εξέλιξη της κάλυψης γης της νήσου Κύπρου κατά την περίοδο της βρετανικής κυριαρχίας (1878-1960). In *4ο συνέδριο γεωγραφικών πληροφοριακών συστημάτων και χωρικής ανάλυσης στη γεωργία και στο περιβάλλον* (pp. 294–306). Αθήνα, Ελλάδα.

## OTHER

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- Ανδρίτσος, Α., & Παπαδιάς, Ε. (2019). Ανάλυση ορατότητας του συστήματος έγκαιρης προειδοποίησης της χιού κατά την περίοδο της γενουοκρατίας 1346-1566. <https://www.marathondata.gr/ekdilwseis/synedria-/praktika-synedriwn/praktika-synedrion-2019/> Αίθουσα Α. 27η Πανελλήνια Συνάντηση Χρηστών ArcGIS.
- Χαλκιάς, Χ., Βραδής, Χ., Καλογερόπουλος, Κ., Παπαδιάς, Ε., Πολυκρέτης, Χ., Χαλκιάς, Γ., & Ψαρογιάννης, Α. (2017). Κατασκευή βάσης χαρτογραφικών δεδομένων και διαδικτυακής εφαρμογής παρουσίασης των γεωγραφικών πληροφοριών του χάρτη του kitchener για τη νήσο κύπρο (εκδ. 1885). *Γεωγραφίες*, 30, 119–124.

## FELLOWSHIPS AND AWARDS

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- 2022 Scholarship from State Scholarships Foundation.
- 02/2022 DH Awards (1st Runner Up) Best DH Data Visualization 2021, "Kitchener's survey of Cyprus", as member of the research team. (<http://dhawards.org/dhawards2021/results/>)
- 06/2021 Best short paper award AGILE Conference 2021.
- 02/2020 DH Awards (Winner) DH Public Engagement 2019, "Representations of Cyprus", as member of the research team. (<http://dhawards.org/dhawards2019/results/>)
- 2018-2020 Scholarship from Sylvia Ioannou Charitable Foundation.

## LANGUAGES

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ENGLISH: Level C2 - Certificate of Proficiency in English (Verification number: C2215658).

## OTHER SKILLS

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Office Suites	Ms Office, Libre Office, $\LaTeX$ , Texmaker
Geographic Information Systems	ArcGIS, QGIS
Statistical processing	R
Web applications	Shiny web application framework for R, Rmarkdown, Rstudio.
Programming languages	R (advanced level)