Kostas Tampakis

Senior Researcher Section of Neohellenic Research 2107273563 ktampakis@eie.gr

STUDIES

1996-2002	Diploma of Physics, Faculty of Physics, National and Kapodistrian University of Athens. Grade <i>Very good.</i>
2002-2004	Master of Education (M.Ed.) in «Natural sciences in Education», Faculty of
	Primary Education, National and Kapodistrian University of Athens. Grade
	Excellent. Master thesis title: «The reception of Quantum theories in
	Greece».
2005-2009	PhD thesis titled «Training teachers in the Natural Sciences in Greece (1831-1950)», National and Kapodistrian University of Athens, Grade <i>Excellent</i>

PROFESSIONAL ACTIVITY

2005	Co-developer of the software «Physics in Byzantium: A multimedia application for the rescue and display of original Byzantine physics texts»,
	Faculty of Primary Education of the National and Kapodistrian University
	of Athens /National Hellenic Research Foundation.
2005-2006	Researcher in the Program Pythagoras «A teaching approach to complex
	environmental phenomena and procedures. Development of a model for
	the use of virtual environments in science education». University of Athens
2005-2006	Scientific co-advisor of the course «Renewable energy sources», <i>Elearn</i>
	platform, under the aegis of Greek Manpower Employment Organization.
2009-2010	Visiting Scholar in the History and Philosophy of Science Department,
	University of Cambridge.
2009-2010	Research Associate in Darwin College, University of Cambridge.

- 2011-2012 Ted and Elaine Athanassiades Postdoctoral Research Associate, Program in Hellenic Studies, University of Princeton.
- 2013-2015 Postdoctoral researcher in the NARSES Aristeia (9-2255) Research Program, National Hellenic Research Foundation
- 2016-2019 Postdoctoral researcher in *Science and Orthodoxy over the World* project, funded by the Templeton Foundation National Hellenic Research Foundation
- 2020-2023 Associate Coordinator in Science and Orthodoxy over the World II project, funded by the Templeton Foundation, National Hellenic Research Foundation
- 2019-2022 Associate Researcher (Grade C) in History of Science and Technology in Greek space, 19th to 20th century, Section of Neohellenic Research, Institute of Historical Research, National Hellenic Research Foundation
- 2022-2024 Principal Investigator in Atheism, Hellenic Orthodoxy and Science in Greece (1935-1974), funded by Hellenic Foundation for Research & Innovation, National Hellenic Research Foundation
- 2009-present Associated Teaching Staff in the courses *Sciences of nature and sciences* of man in Europe, Sciences in the Public Sphere, Hellenic Open University.
- 2020-present Coordinator of the History of Science and Technology Program, Section of Neohellenic Research, Institute of Historical Research, National Hellenic Research Foundation
- 2023-present Main Researcher (Grade B) in History of Science and Technology in Greek space, 19th to 20th century, Section of Neohellenic Research, Institute of Historical Research, National Hellenic Research Foundation
- 2022-present Visiting Professor in the courses "History of Modern Science", "Science and ivilization in Greece", and "Science and Religion", National and Kapodistrian University of Athens

RESEARCH INTERESTS

- Intellectual and Cultural History of Science in the Greek-speaking world (18th-20th century)
- History and Historiography of Science and Orthodox Christianity Interactions
- Science and Literature

RESEARCH ACTIVITIES

2020-2023	Associate Coordinator in Science and Orthodoxy over the World II project,
	funded by the Templeton Foundation, National Hellenic Research
	Foundation
2022	Principal Investigator and Project Coordinator of Science and Religion in
	Europe: A modular curriculum (ScREAM C), INSBS International Grants
2024	Principal Investigator and Project Coordinator of Science, Religion,
	Atheism: A series of spring schools (ScieReNa), INSBS International Grants
2022-2024	Principal Investigator in Atheism, Hellenic Orthodoxy and Science in
	Greece (1935-1974), funded by Hellenic Foundation for Research &
	Innovation, National Hellenic Research Foundation

MAIN PUBLICATIONS

- Tampakis, K., Nikolaidis, Ef., (2024), Darwin's dragons -150 years of Greek Orthodox apologetics and the challenge of Darwinism, in M. Brownnut, K. Fox, Internationalizing Christians- Global Perspectives, Langham Publishing, (Under publication)
- Tampakis, K, Numbers, R., eds. (2024), History of Science and Orthodox Christianity,
 Brepols
- Tampakis, K. Navarro, J, eds. (2024), *Science, Religion and Nationalism: Local Interactions and Global Historiographies*, Routledge

- Navarro, J., Tampakis, K., (2023), Science and Religion. Or how historians create historiographical categories in Handbook of the Historiography of Science in M. L. Condé, M. Salomon, *Handbook of the Historiography of Science*, Springer
- Tampakis, K., Ventis, (2023), eds. H., *Sciences and Orthodox Christianity Relationship: Past, Present and Future*, Brepols
- Vlahakis, G. Tampakis, K. eds. (2021), Science and Literature: Poetry and Prose,
 National Hellenic Research Foundation
- Vlahakis, G. Tampakis, K. eds. (2021), Science and Literature: Imagination, Medicine and Time, National Hellenic Research Foundation
- Tampakis, K. (2019), *High Science and Natural Science: Greek Theologians and the Science and Religion Interactions (1832-1910)*, Zygon 54 (4), pp 1067-1086
- Nicolaidis, Ef., Delli, E., Livanos, N., Tampakis, K., Vlahakis, G. (2016), Science and Orthodox Christianity: an overview, Isis 107 (3), pp 542-566.
- Tampakis, K., (2015), *The Once and Future Language: Communication, Terminology, and Scientific Practice in Nineteenth Century Greece*, History of Science 53 (4), pp 438-455
- Tampakis, K.,(2014), Onwards facing backwards- The rhetoric of science in 19th century Greece, British Journal for the History of Science 47 (2), pp 217-237