# **Efthymios Nicolaidis**

Emeritus Director of Research Section of Neohellenic research

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## **STUDIES**

1978: Maîtrise de physique, Paris XI.

1980: Diplôme d'Etudes Approfondies en Histoire des sciences (Ecole des Hautes Etudes en Sciences Sociales).

1982: Doctorat en histoire des sciences (Ecole des Hautes Etudes en Sciences Sociales,

supervisor R. Taton).

### **PROFESSIONAL ACTIVITY**

1979-1981: Grant of the National Hellenic Research Foundation, Programme of the Solar Corona (Observatory of Athens).

1982-1984: Research Collaborator of the National Hellenic Research Foundation, Programme of the Solar Corona (University of Athens-Observatoire de Meudon).

1984-1986: Research Collaborator of the National Hellenic Research Foundation, Responsible for the Project «the reception of science in 18thcentury Greece».

1987-1990: Researcher, history of science, at the Institute of Neohellenic Research of the National Hellenic Research Foundation.

1990: Associate Researcher, National Hellenic Research Foundation.

1995: Senior Researcher, National Hellenic ResearchFoundation.

2001: Director of Research, National Hellenic Research Foundation (Director of the Programme History, Philosophy and Didactics of Science and Technology, Institute of Historical Research).

2022: Emeritus Director of Research, Institute of Historical Research, N.H.R.F.

### **RESEARCH INTERESTS**

- History of the relations science-religion
- Science in Byzantium and the Ottoman Empire

- Spreading of the classical science (17th-19thc.)
- History of science policy
- Science and society.
- History of astronomy

### RESEARCH AND OTHER ACADEMIC ACTIVITIES

## **Research Programmes (last 10 years)**

- Hephaestus, 2009-2012, Hellenic Philosophy, History and Environmental Science Teaching Under Scrutiny, EU, FP7-Capacities-RegPot-2008-1, project leader.
- DACALBO, 2012-2015, Digital archive concerning alchemy in Byzantium and in Greek-speaking communities of the Ottoman Empire and educational as well as cultural utilization of this archive, National Strategic Research Framework (Thales), project leader.
- NARSES, 2012-2015, Nature and Religion in South Eastern European Space: Mapping Science and eastern Christianity relations in South Eastern Europe and Eastern Mediterranean, National Strategic Research Framework (Aristeia), project leader.
- SOW, 2016-2023, Science and Orthodoxy around the World, Templeton Worlds Charity Foundation, project director.

#### **International distinctions**

- President of the International Union of the History and Philosophy of Science and Technology / Division of History of Science and Technology (2013-2017)
- Permanenet secretary of the International Academy of History of Science (2017-2021)
- Laureate of a Chaire Blaise Pascal, 2013

### Journals and series

- Editor of Almagest, International journal for the history of scientific ideas (diffused by Brepols)
- Co-editor of the Newsletter for the History of Science in Southeastern Europe
- Member of the scientific committee of *Revue d'histoire des sciences*
- Member of the editorial committee of *Archives Internationales d'Histoire des Sciences*
- Member of the editorial committee of Studies in Ottoman Science
- Member of the editorial board of *Histoire de la recherche contemporaine*
- Director of the series 'Science and Orthodox Christianity', Brepols publishers

### **MAIN PUBLICATIONS**

- Eudoxie Delli et Efthymios Nicolaidis (eds) 'Cosmogonie, cosmologie, hexaéméron', Almagest, 11-1, May 2020.
- Michela Malpangotto and Efthymios Nicolaidis (eds) 'Fecondity of cultural exchanges. The example of Bessarion'; Archives interbationales d'histoire des sciences, 186, June 2021.
- Efthymios Nicolaidis (ed.), *Greek Alchemy from Late Antiquity to Early Modernity*, De diversis artibus 66, collection de travaux de l'Académie internationale d'histoire des sciences, Turnhout: Brepols, 2018
- E. Nicolaidis, Eudoxie Delli, Nikolaos Livanos, Kostas Tampakis, and George Vlahakis, "Science and Orthodox Christianity: an overview", *Isis*, vol. 107, no 3, 2016, p. 542-566.
- Efthymios Nicolaidis, *Science and Eastern Orthodoxy*. *From the Greek Fathers to the age of globalization*, Baltimore: Johns Hopkins University Press, 2011.

  Translation in French (updated), Paris: Éditions Garnier, 2018.
- Noël Golvers and Efthymios Nicolaidis, Ferdinand Verbiest and Jesuit Science in 17th century China. An annotated edition and translation of the Constantinople manuscript (1676), Institute of Neohellenic Research, NHRF and Ferdinand Verbiest Institute, KUL, Athens-Leuven, 2009.
- E. Ihsanoglu K. Chatzis, E. Nicolaïdis (eds), *Multicultural science in the Ottoman Empire*, Brepols, Turnhout-Belgium, 2003.
- E. Nicolaïdis, « La transmissione dell'astronomia araba nel mondo bizantino », *Storia della* scienza, ed. in chief Sandro Pertuccioli, Roma, Istituto della Enciclopedia Italiana, 10 v., 2001-, v. III, 2002, pp. 307-312.
- M. Blay E. Nicolaïdis, (sous la direction de), L'Europe des sciences: constitution d'un espace scientifique, éd. Seuil, Paris, 2001, 440 p. Chinese translation: tr. by Gao Yu, series Progress, Course of Western Civilization, China's People University Press, Beijing, 2007. Greek Translation: tr. by Eleftheria Zei, Cultural Foundation of the National Bank of Greece, Athens, 2015.
- E. Nicolaïdis, K.. Chatzis (eds.), *Science, Technology and the 19<sup>th</sup> century State*, Institute for Neohellenic Research, National Hellenic Research Foundation, Athens, 2000.
- E. Nicolaïdis Th. Behrakis, Στατιστική ανάλυση λεζικών δεδομένων: Οι Πρόλογοι βιβλίων των θετικών εΠιστημών του Νεοελληνικού Διαφωτισμού, [Statistical analysis of lexical data: the prologues of the books of science of Neohellenic Enlightenment], National Centre for Sociology Studies National Hellenic Research Foundation, Athens, 1990.