

## CURRICULUM VITAE

**Stylios N. Kampouridis**

**Date and Place of Birth:** 20/3/1976, Serres, Greece

**Email:** skampour@phs.uoa.gr

**Education**(degree date institution):

- PhD Candidate, 2013-, Department of History and Philosophy of Science, School of Science, National and Kapodistrian University of Athens.
  - Thesis title: Bytes as test tubes: the emergence of Computational Quantum Chemistry
  - Supervisor: Kostas Gavroglu
- M.A. 7/2012 , History and Philosophy of Science and Technology, Department of History and Philosophy of Science, School of Science, National and Kapodistrian University of Athens & Division of Human and Social Sciences and Law, School of Applied Mathematical and Physical Sciences, National Technical University of Athens.
  - Thesis: Computers, computations and the historical emergence of computational quantum chemistry (1927-1970)
  - Supervisor: Kostas Gavroglu
- B.Sc, 7/2005, School of Chemistry, Aristotle University of Thessaloniki, Thessaloniki, Greece

**Fellowships / Distinctions:**

- (2015) Robert W. Allington Fellow at the Chemical Heritage Foundation, Philadelphia, USA
- (1998) One-time Scholarship to students with the best scores in the entrance examinations to higher education institutions. State Scholarships Foundation.

**Publications**

- Stylios N. Kampouridis, Ana Simões, Theodore Arabatzis, "Quantum Chemistry in Historical Perspective," in O. Lombardi, S. Fortin, and J. C. M. González (eds.), *Philosophical Perspectives on Quantum Chemistry* (Springer, forthcoming).

**Presentations**

- Kampouridis S. "What kind of science does this program contain? The spread of quantum chemical software in the 1970s", 3rd Conference for the History of Science and Technology, University of Athens, 26-28 March 2015, Athens, Greece.

**Workshops and Seminars**

- "Whiggism in the History of Science," Doctoral Seminar with Prof. Michael Gordin and Theodore Arabatzis, Princeton Athens Center.

## **Teaching and Professional Experience**

Member of the research project "PYTHIA" (The Perils of Prediction in the Physical Sciences: Historical and Epistemological Perspectives), funded by the Hellenic Foundation for Research and Innovation (H.F.R.I.). Principal Investigator: Professor Theodore Arabatzis.

- (2011-2014) Chemist at the pharmaceutical laboratory of the Public Hospital of Serres, Greece
- (2005-) Private teacher of undergraduate Chemistry and Biochemistry

## **Research interests**

- History of Chemistry after World War II
- Models in Scientific Computing

## **Languages**

English: Excellent knowledge (C2 CPE)

Italian : Very Good knowledge (Celi 3, University of Perugia)