**CURRICULUM VITAE**

**IRAKLIS KATSALOULIS**

**Date and Place of Birth**: 12/4/1974, Athens, Greece

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**Military Service**: 11/27/2000- 5/12/2002

**Education** (degree, date, Institution)

* B. Sc., 6/15/1999, Dept. of Physics, School of Science, University of Crete, Greece
* M.A., 4/18/2007, Graduate Programme in History and Philosophy of Science and Technology, Department of History and Philosophy of Science, School of Science, National and Kapodistrian University of Athens and Division of Human and Social Sciences and Law, School of Applied Mathematical and Physical Sciences, National Technical University of Athens
* Ph.D., 7/20/2016, Dept. of History and Philosophy of Science, School of Science, National and Kapodistrian University of Athens, Athens, Greece

**Work and Academic Experience**

* **18 December 2019 – present**: Member of the research project “PYTHIA” (The Perils of Prediction in the Physical Sciences: Historical and Epistemological Perspectives), which is funded by the Hellenic Foundation for Research and Innovation (H.F.R.I.). Principal Investigator: Professor Theodore Arabatzis.
* **1 January 2020 - present:** Researcher at the National Documentation Centre (EKT). Coordinator of EKT’s Team for Open Science. Member of the Working Groups of the European Open Science projects: *Preparing open access in the European research area through scholarly communication* – *OPERAS-P*, and *Transforming Research through Innovative Practices for Linked Interdisciplinary Exploration* – *TRIPLE*.
* **15 October 2018 - 31 December 2019**: Researcher at the National Documentation Centre (EKT) in the project *Research regarding Information Society and the role of the EKT- Heritage and Potentials*
* **Winter Semester 2018/9**: Teaching Assistant (alongside Professor T. Arabatzis) in the course *“Science, Technology, Society: Special Topics”*, Interdepartmental Program of Graduate Studies: “Science, Technology, Society—Science and Technology Studies”, National and Kapodistrian University of Athens
* **Spring Semester 2017/8**: Teaching Assistant (alongside Associate Professor S. Arapostathis) in the Seminar *“Technoscience, Politics, Governance”*, Graduate Programme in the History and Philosophy of Science and Technology, National and Kapodistrian University of Athens
* **2009-2010**: Participant in the Research Project “The place of experimental practices in science and technology studies”, funded by the State Scholarships Foundation (IKY) and the German Academic Exchange Service (DAAD).

**Research Interests**

* History of Science
* Science and Technology Studies
* Public Understanding of Science
* History of Seismology / History of Earthquake Prediction
* Science Policy
* Open Science

**Publications**

**A. Monographs**

* Katsaloulis, I. (2020), *Earthquake Prediction in Greece: Science, Politics, and the Public Sphere*, Thessaloniki: Ropi Publications (in Greek).

**B**. **Peer-reviewed Articles**

* Katsaloulis, I. (2016), “The controversy about earthquake prediction as a controversy for expertise: The VAN case,” *Neusis*, vol. 23, pp. 78-98 (in Greek).
* Katsaloulis, I. (2013), “The effect of social factors on the technical part of a scientific controversy: The VAN case”. In E. Mergoupi Savaidou, G. Merianos, F. Papanelopoulou, Ch. Christopoulou (eds.), *Science and Technology. Historical and Historiographical Studies*,Athens: Ekdotike Athinon, pp. 303-319 (in Greek).

**Conference Presentations**

* Katsaloulis, I., “Predicting earthquakes with electric signals: Experiment and Credibility”, *9th International Conference of the European Society for the History of Science (ESHS)*, Bologna, 31 August- 3 September 2020.
* Katsaloulis, I., “Mitigating Natural Hazards: The Case of Earthquake Prediction in Contemporary Greece,” 8th Tensions of Europe Conference, Athens, 7-10 September 2017.
* Katsaloulis, I., “The controversy about earthquake prediction in Greece,” *2nd Greek Conference for the History of Science and Technology*, 28-30 March 2013 (in Greek).
* Katsaloulis, I., “Earthquake Prediction in Greece: The History of a Scientific Controversy,” 8th meeting of *Science and Technology in the European Periphery (STEP)*, Corfu, 21-24 June 2012.
* Katsaloulis, I., “The history of the VAN method,” *1st Greek Conference for the History of Science and Technology*, 11-13 March 2011 (in Greek).

**Languages**

Greek: Native

English: Fluent