

**Education:**

**Ph.D.** (2005) Philosophy, York University, Toronto

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**Recent publications:**

- "Alternative Explanations of the Cosmic Microwave Background: A Historical and an Epistemological Perspective", with Milan M. Ćirković, *Studies in History and Philosophy of Modern Physics*, 62, 1-18, 2018.
- "Egalitarian Paradise or Factory Drudgery? Organizing Knowledge in High Energy Physics (HEP) Laboratories", *Social Epistemology*, Vol. 32 (4), 241-261, 2018. (doi: 10.1080/02691728.2018.1466933)
- "Experimenter's Regress Argument, Empiricism, And the Calibration of the Large Hadron Collider," *Synthese*, Vol. 194 (2): 313-332, 2017.

**Recent conference presentations:**

- "Egalitarian Paradise or Factory Drudgery? Organizing Knowledge Production in High Energy Physics Laboratories"  
*New Work in Logic and Philosophy of Science*, Institute for Research in the Humanities. A research division of The Research Institute of the University of Bucharest (ICUB), June 2018.
- "How Theories of Induction Can Streamline Measurements of Scientific Performance", Center for Formal Epistemology, Carnegie Mellon University, 2017.
- Reliability of Experimental Procedures: Empiricism vs Research Holism. (Commentary: Stavros Ioannidis), POND II, University of Athens, 2017.
- "Alternative Explanations of the Cosmic Microwave Background", Workshop in philosophy of astrophysics and cosmology, Center for Philosophy of Science, University of Pittsburgh 2017.