

Education:

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

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Recent publications:

“Experiments in Physics,” *Oxford Bibliographies* (Philosophy), Oxford University Press, Fall 2013.

“Missing Experimental Challenges to the Standard Model of Particle Physics”, *Studies in History and Philosophy of Modern Physics*, Vol. 42, 32-42, 2011.

“Fine-Tuning Nativism: ‘Nurtured Nature’ and Innate Cognitive Structures” (with L. Radenovic, University of Belgrade), *Phenomenology and the Cognitive Sciences*, Vol. 10, Number 3, 399-417, 2011.

“Gene’s Action and Reciprocal Causation” (with Paul-Antoine Miquel, University of Niece), *Foundations of Science*, Vol. 16, February 1, 31-46, 2011.

Recent conference presentations:

“Why It Matters Whether and How Theory Drives Experimentation”
Annual Meeting of the British Society for the Philosophy of Science, Stirling, 2012

“Experimental Manipulation, Evidence and Ontology: A Case of Biology”
Empirical evidence and philosophy, LABONT, University of Turin (Italy) /
Institute for Philosophy and Social Studies, Belgrade, 2012

"Somewhere Between Reductionist Obstinacy and Instrumentalist Coyness: Biological Entities, Levels and Causes"
Self-organization in biology and its scope, Axi-En Provance, France, 2011