

Curriculum Vitae
Min OuYang

Contact Information

Department of Philosophy
National Chung Cheng University
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Education

- 2005-2012: Institute of Philosophy, Katholieke Universiteit Leuven, Belgium, Ph.D.
in Philosophy, Sep. 2012. Dissertation: *Anomalous Monism and the Messy World*.
Promotor: Jaap van Brakel, Committee: Antoon Vandavelde (chairman), Filip
Buekens, Roger Vergauwen, and Wim de Muijnck.
- 2003-2005: Institute of Philosophy, Katholieke Universiteit Leuven, Belgium, M.A..
in Philosophy, June. 2005. Master Thesis: *On Species*.
- 1993-1995: Department of Philosophy, National Chung Cheng University, Taiwan
M.A. in Philosophy, June 1995. Master Thesis: *On the Units of Selection in
Biological Evolution*.
- 1990-1993: Department of Philosophy, Tunghai University, Taiwan B.A. in
Philosophy, June 1993.

Areas of speciality

Philosophy of science

Areas of interest

Philosophy of biology, Philosophy of chemistry, Analytical metaphysics

Publications

- 2014, "Deflationism without Truth", *Taiwanese Journal for Science, Technology and
Medicine* 19: 273-282. (THCICore, TSSCI) NSC 103-2410-H-194-001-MY2
- 2012, "There is no Need for Zhongguo Zhexue to be Philosophy", *Asian Philosophy*,
22 (3): 199-223. (A&HCI)

Conference Papers

- 2014 Mar. 8, "Species Pluralism, Anti-realism and Anomalous Monism", presented at
"Japan-Taiwan Philosophy and History of Biology Workshop", Chia-Yi, Taiwan,
Mar. 08, 2014.
- 2013 Nov. 28, "Deflationism without Truth", presented at the workshop of "The Role
of Truth in Science and Society", National Chung Cheng University, Chia-Yi,
Taiwan, Nov. 28, 2013.
- 2013 Oct. 4, "How is a Non-Reductive Nomological Relationship between Chemistry
and Physics Possible?" The Third East Asia Conference on the Philosophy of
Science, National Tsing-Hua University, Hsin-Chu, Taiwan. October 3-4, 2013.
- 2006 Aug. 6-10, "Intertheoretic Links and Ontological Pluralism", The 10th summer
symposium of the international society for the philosophy of chemistry, Split,
Croatia.

Research Project

2014 Jan. - 2015 Jun., Anomalous Monism and the Species Problem, NSC 103-2410-H-194-001-MY2