

PATRICIA MIRABILE

PERSONAL INFORMATION

address Paris, France
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EDUCATION

Doctoral student 2016–2019 SND Lab – Sorbonne Université, Paris
Topic: The philosophy and psychology of explanatory reasoning.
Advisor: Igor Douven. Expected end date: Dec 2019.

Graduate diploma 2011–2016 École normale supérieure, Paris
ENS diploma: major in Philosophy, minor in Cognitive Science.

*Masters in
Cog. Science* 2015–2016 Cogmaster – École normale supérieure, Paris
M2. Topic: Science as a self-correcting endeavor and experimenter bias: a set of
meta-analyses in developmental psychology. Advisors: B. Strickland & P. Égré.

Professeur agrégée 2014–2015 École normale supérieure, Paris
Philosophy *agrégation*: higher-level competitive examination.

*Masters in
Analytic Phil.* 2012–2013 Philmaster – ENS / EHESS, Paris
M2. Topic: The knowledge argument: What Mary learns. Advisor: Paul Égré.

*Masters in
History of Phil* 2011–2012 Philosophy UFR – Paris Sorbonne IV.
M1. Coursework in History of Philosophy.

Classe préparatoire 2008–2011 Lycée Henri IV, Paris
Undergraduate humanities program preparing for the ENS entrance exam.
ENS A/L (Humanities) 2011 laureate.

H.S. Diplomas *Juin 2008* Abibac section – Lycée Chateaubriand, Rennes
French Baccalaureate, Humanities stream: highest honors. German Abitur: 1.0.

VISITING SCHOLARSHIPS

Psychology Dept 09/18–01/19 Concepts & Cognition Lab – Princeton University
Research and collaboration with Prof. Tania Lombrozo.

Psychology Dept 06/18–08/18 CCD Lab – Arizona State University
Research and collaboration with Prof. Zachary Horne.

TEACHING EXPERIENCE

Philosophy Dept 2016–2019 Teaching assistant, Sorbonne Université
Undergraduate level courses in Philosophy of Science, Logic, Critical Thinking
and History of Philosophy.

*Wadham
& St Catherine* 2013–2014 French *lectrice*, Oxford University
Undergraduate classes in French prose, essay writing and speaking.

SUMMER SCHOOLS

Sept 2016 IRSSI – Aurich
International Rationality Summer Institute.

Summer 2015 ESSLLI – Barcelona
European Summer School in Logic, Language and Information.

SCIENTIFIC COMMUNICATIONS

- Jul 2019* Annual Meeting of the Cognitive Science Society
Oral presentation "Explanatory considerations guide pursuit."
Poster "Explanatory virtues and belief in conspiracy theories."
Poster "Reasoning about abductive, inductive and deductive conditionals across development."
- Jul 2019* London Reasoning Workshop
Oral presentation "Abductive conditionals as a test case for Inferentialism."
- Jul 2017* London Reasoning Workshop & X-Phil UK
Oral presentations "Best, second-best and good-enough explanations: How they matter to reasoning."

PUBLICATIONS

- Mirabile, P., & Lombrozo, T. (2019). Explanatory considerations guide pursuit. In *Proceedings of the 41st Annual Meeting of the Cognitive Science Society*.
- Mirabile, P., & Horne, Z. (2019). Explanatory virtues and belief in conspiracy theories. In *Proceedings of the 41st Annual Meeting of the Cognitive Science Society*.
- Douven, I., & Mirabile, P. (2018). Best, second-best and good-enough explanations: How they matter to reasoning. *JEP: LMC*.

SCIENTIFIC COMMUNITY INVOLVEMENT

- 2015–* Dissemin (Association for Open Science)
Event organization and science communication.
Publication of Farge, M., & Mirabile, P. (2017). Publications scientifiques : changer les pratiques. *Revue du salon de la Culture Mathématique 2017*, Paris.

OTHER INFORMATION

- Technical skills* R, LaTeX, Qualtrics survey design, MTurk, Git and Github.
- Languages* French (native speaker), Spanish (mother tongue, spoken and read), English (advanced), German (intermediate).

September 8, 2019