

Amit Karmon - CV

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Philosophical Education

- 2024-Present DPhil in Philosophy at the University of Oxford (Primary Supervisor: Timothy Williamson, Second supervisor: Bernhard Salow)
- 2021/22-2022/23 BPhil in Philosophy at the University of Oxford. Thesis: Towards a Computational Dissolution of the New Riddle of Induction. Supervisor: Timothy Williamson
- 2012/13-2013/14 M.A. in Philosophy, distinction (first in class), Hebrew University of Jerusalem.
- 2005/6-2007/8 B.A. in Philosophy, distinction, Hebrew University of Jerusalem.

Other Education

- 2015-2021 Courses in Mathematics and Physics (formal and informal), The Open University of Israel. Approximately B.A. level knowledge.
- 2015-2016 Courses in Biology (informal), The Weizmann Institute of Science and the Hebrew University (Rehovot Campus).

Publications

- Have Bayesians Solved the Paradox of the Ravens? (Forthcoming at *Philosophy of Science*)
- Karmon, A., & Pilpel, Y. (2016). Point of View: Biological causal links on physiological and evolutionary time scales. *Elife*, 5, e14424.

Scholarships

- 2025/26 The Royal Institute of Philosophy grant (£3000)
- 2025/26 The BFHU grant (£3000)
- 2021/22-2024/25 Oxford-Reuben Graduate Scholarship (Full scholarship and Stipend for duration of fee liability of the BPhil and the DPhil).
- 2012/13-2013/14 Jack, Joseph & Morton Mandel Scholarship (Full scholarship and two-year stipend).

2005/6-2006/7 The Israeli Ministry of Education Scholarship for Academic High School Students.

Prizes and Awards

2022 The HAPP Essay Prize in the History and Philosophy of Physics.
2014 Rose and David Baumgart Prize for distinguished paper in ethics.
2013 Dean's list.

Academic Experience

2024-2025 **Tutor** (University of Oxford)
Philosophy of science, 2024, 2025 (3 groups of 2-6 each year)

2014-2017 **Teaching Assistant** (The Hebrew University)
In-Class Teaching
Critical Thinking, 2013, 2014 (25-40 students)
Introduction to Logic, 2014, 2015 (20-35 students)

Grader
Advanced Logic Part I: Intro. to Meta-Logic, 2014, 2017
Introduction to Philosophy of Science, 2014
Central Problems in Philosophy, 2014, 2015
Jurisprudence, 2013

2015-2016 **Lab Member** at Yitzhak Pilpel's Lab for Systems Biology & Genome Evolution, The Weizmann Institute of Science.

Conferences and Workshops (Peer Reviewed or Invited)

2025 The Israeli Philosophical Association 28th Annual Conference (Ramat Gan)

2025 Northeastern Epistemology Workshop III (Boston)

2025 The 1st Israeli conference on the philosophy of AI (Haifa)

2024 PhilML'24 (Tubingen)

Graduate Summer Schools

2024 Philosophy of AI, Paris (organized by the University of London)
2022 The Nature of Entropy II: Arrow of Time, LMU

Professional Service

2024-2025 Oxford Philosophy Graduate Conference Committee
2022-2025 Jowett Society Committee
2022-2023 Reviewer and Chair for the Oxford Graduate Conference

Non-Academic Job Experience

2016-2021 Cyber Strategy Consultant, KayHut Ltd.

Mandatory Military Service

2009-2012 Israeli Military Intelligence

Languages

Hebrew (native); English (fluent); Russian (medium); Arabic (medium); German (basic); ancient Greek (basic).