## Jan-Philipp Fränken

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## Education

2023-	Postdoc, Stanford University - Advisors: Tobias Gerstenberg, Noah Goodman
2019–2022	<ul> <li>Ph.D. in Psychology, The University of Edinburgh</li> <li>Advisors: Neil Bramley, Chris Lucas</li> <li>4-month research visit to UC Berkeley with Steven Piantadosi</li> </ul>
2018–2019	M.S. in Cognitive Science, University College London - Advisor: David Lagnado
2015–2018	<ul><li>B.S. in Psychology, Maastricht University</li><li>Advisor: Henry Otgaar</li></ul>
	Selected Publications
2023	* Equal Contribution  Social Contract AI: Aligning AI Assistants with Implicit Group Norms  Jan-Philipp Fränken, Sam Kwok*, Peixuan Ye*, Kanishk Gandhi, Dilip Amurugam, Jared  Moore, Alex Tamkin, Tobias Gerstenberg, Noah Goodman. In NeurIPS Socially Responsible Language Modelling Research Workshop (Oral)
2023	Understanding Social Reasoning in Language Models with Language Models Kanishk Gandhi*, Jan-Philipp Fränken*, Tobias Gerstenberg, Noah Goodman. In Advances in Neural Information Processing Systems Datasets and Benchmarks Track (Spotlight)
2023	Off The Rails: Procedural Dilemma Generation for Moral Reasoning Jan-Philipp Fränken, Ayesha Kawhaja, Kanishk Gandhi, Noah Goodman, Tobias Gerstenberg. In NeurIPS AI Meets Moral Philosophy and Moral Psychology Workshop
2023	Modeling Infant Object Perception as Program Induction Jan-Philipp Fränken, Chris Lucas, Neil Bramley, Steven Piantadosi. In Conference on Cognitive Computational Neuroscience
2023	Naïve Information Aggregation in Human Social Learning Jan-Philipp Fränken, Simon Valentin, Chris Lucas, Neil Bramley. In <i>Cognition</i>
2022	Algorithms of Adaptation in Inductive Inference Jan-Philipp Fränken, Nikos Theodoropoulos, Neil Bramley. In <i>Cognitive Psychology</i>
	Grants and Scholarships
2023 2022 2019 2019	Stanford HAI-Google Funding Visiting Researcher Scholarship, UC Berkeley PhD Scholarship, German Academic Scholarship Foundation ESRC Studentship, Scottish Graduate School of Social Science
	Teaching
2021–2022 2019–2022 2016–2018	Teaching Assistant, Python Programming, The University of Edinburgh Teaching Assistant, Statistics, The University of Edinburgh Teaching Assistant, Statistics, Maastricht University