Adam Morris

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Education

Harvard University, Cambridge, MA

May 2021

Doctor of Philosophy (expected)

GPA: 4.0

Brown University, Providence, RI

May 2015

B.S., Psychology with Honors, Magna Cum Laude GPA: 4.0

Honors, Awards & Grants

George W. Goethals Teaching Prize (2019)

Society for Philosophy & Psychology, Prize for Best Student Paper (2018)

National Defense Science and Engineering Graduate Fellow (2017-present)

Certificate of Teaching Distinction, Harvard Bok Center (2017)

National Science Foundation, Graduate Fellowship Program: Honorable Mention (2015)

Society for Philosophy & Psychology, Prize for Best Student Paper: Honorable Mention (2015)

Harvard University Presidential Scholar (2015-2017)

Sigma Xi (2015)

Phi Beta Kappa (2014)

National Merit Scholar (2011-2015)

Publications

Morris, A., Phillips, J., Icard, T., Knobe, J., Gerstenberg, T., & Cushman, F. (in prep). Causal judgments approximate the effectiveness of future interventions. https://psyarxiv.com/nq53z/

Morris, A., Gaesser, B., Cushman, F. (in prep) Episodic simulation of harmful events: When imagined harm becomes morally justified. https://psyarxiv.com/avrj5/

Kurdi, B., Morris, A., & Cushman, F. (in prep). The role of causal structure in implicit cognition. https://psyarxiv.com/r7cfa

Morris, A., Phillips, J., Huang, K., Cushman, F. (under review). Generating options and choosing between them rely on distinct forms of value representation. https://psyarxiv.com/2ayw3/

Kurdi, B., Morris, A., & Cushman, F. (2019). <u>Implicit evaluations reflect causal information</u>. In *Proceedings of the Annual Meeting of the Cognitive Science Society* (Vol. 41).

Morris, A., & Cushman, F. (2019). Model-free RL or action sequences? Frontiers in Psychology, 10.

Phillips, J., Morris, A., & Cushman, F. (2019). <u>How we know what not to think.</u> *Trends in Cognitive Sciences.* 23(12), 1026-1040.

Morris, A., Phillips, J., Gerstenberg, T., & Cushman, F. (2019). <u>Quantitative causal selection patterns in token causation</u>. *PloS one*, 14(8).

Morris, A., Phillips, J., & Cushman, F. (2018). <u>Value-guided choice sets support efficient planning.</u> In *Proceedings of the Annual Meeting of the Cognitive Science Society* (Vol. 40).

Morris, A., & Cushman, F. (2018). <u>A common framework for theories of norm compliance</u>. *Social Philosophy and Policy*, *35*(1), 101-127.

Morris, A., MacGlashan, J., Littman, M. L., & Cushman, F. (2017). <u>Evolution of flexibility and rigidity in retaliatory punishment</u>. *Proceedings of the National Academy of Sciences*, 201704032.

Cushman, F., & Morris, A. (2015). <u>Habitual control of goal selection in humans.</u> *Proceedings of the National Academy of Sciences*, 112(45), 13817-13822.

Invited talks

- "What comes to mind in decision making?" Radcliffe Seminar on Possibilities, January 2019
- "Actual causation judgments implement a sampling approximation for intervention effectiveness" New England Research and Decision Making, June 2018
- "A functional account of actual causation judgments" MIT, May 2018
- "Leveraging cached value to make planning tractable" University of Michigan, January 2018
- "Value-guided choice sets" New England Research and Decision Making, May 2017
- "The evolution of flexibility and rigidity in second-party punishment" Society of Australasian Social Psychologists, Melbourne, April 2017

Talks from submitted abstracts

- "Habit-guided choice sets" Society for Philosophy & Psychology, July 2018
- "Actual causation judgments approximate intervention effectiveness" Society for Philosophy & Psychology, July 2018
- "Can habits be explained without model-free RL?" Conference on Reinforcement Learning & Decision Making, June 2017
- "The origins of revenge" Society for Philosophy & Psychology, June 2016
- "The evolution of second-party punishment" Society for Personality and Social Psychology, January 2016
- "Habitual goals" Society for Philosophy & Psychology, June 2015
- "The evolution of revenge" NorthEastern Evolutionary Psychology Society, April 2015

Peer review

Proceedings of the National Academy of Sciences, Journal of Experimental Psychology: General, Cognition, Cognitive Science, Topics in Cognitive Science, PLOS Computational Biology, Scientific Reports, European Journal of Social Psychology