

## Adam Morris

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### Education

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**Harvard University**, Cambridge, MA May 2020  
*Doctor of Philosophy (expected)*

**Brown University**, Providence, RI May 2015  
*B.S., Psychology with Honors, Magna Cum Laude*  
*GPA: 4.0*

### Honors, Awards & Grants

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

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Morris, A., & Cushman, F. (in press). A common framework for theories of norm compliance. *Social Philosophy & Policy*: Special issue on "Learning and Changing Norms".

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

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

### Invited talks

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"The evolution of flexibility and rigidity in second-party punishment" – Society of Australasian Social Psychologists, Melbourne, April 2017

### Talks from submitted abstracts

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"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

## **Posters**

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“Temporal difference learning is favored for rewards, not punishments” – Cognitive Science Society, July 2014

## **Peer review**

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Journal of Experimental Psychology: General, Cognitive Science, Topics in Cognitive Science, PLOS Computational Biology