

Aidan J. Milliff

CONTACT INFORMATION	Department of Political Science Massachusetts Institute of Technology 77 Massachusetts Avenue, Building E53-470 Cambridge, MA 02139	Phone: (303) 929-9568 Email: milliff@mit.edu Twitter: @amilliff Website: www.aidanmilliff.com
EDUCATION	Massachusetts Institute of Technology , Cambridge, MA Ph.D. Candidate, Political Science - Exam Fields: Comparative Politics (high pass) & Security Studies (high pass)	2016 - PRESENT
	The University of Chicago , Chicago, IL M.A., International Relations (with honors)	JUNE 2015
	The University of Chicago , Chicago, IL B.A., Political Science	JUNE 2015
PUBLICATIONS	2019 "Digital India? An Email Experiment with Indian Legislators." <i>India Review</i> . with Milan Vaishnav, Saksham Khosla, and Rachel Osnos (Forthcoming)	
WORKING PAPERS	2018 "Facts Before Feelings: Theorizing Emotional Responses to Violent Trauma." 2018 "Fighting the Elements: Assessing a Sino-Indian Conflict at Doklam."	
WORK IN PROGRESS	2018- "Making Sense and Making Do: How Exposure to Violence Shapes Individual Behavior" (<i>Dissertation Project</i>) 2018- "TweetMoji: A Supervised Learning Approach to Identifying Discrete Emotions in Short Texts."	
AWARDS AND FELLOWSHIPS	Presidential Fellow , <i>Massachusetts Institute of Technology</i> Undergraduate Fellow , <i>University of Chicago Program on Int'l Security Policy</i> Phi Beta Kappa , <i>The University of Chicago</i> University Scholar , <i>The University of Chicago</i>	2016-2017 2014-2015 2014 2011-2015
GRANTS	2017 - <i>MIT International Science and Technology Initiatives, India</i> (\$3,500)	
TEACHING	17.800: <i>Quantitative Research Methods I</i> (for PhD students) (TA) <i>J-PAL Executive Education Course</i> (TA)	Fall 2018 June 2017

PROFESSIONAL EXPERIENCE	<p>Carnegie Endowment for International Peace, Washington, D. C. USA <i>James C. Gaither Junior Fellow, South Asia Program</i></p> <p>NORC at the University of Chicago, Chicago, Illinois USA <i>NSF Research Experience for Undergraduates, General Social Survey</i></p>	<p>2015 - 2016</p> <p>2014 - 2015</p>
STATISTICAL SOFTWARE	R, Rcpp, STAN, Python, some STATA.	
LANGUAGE	<ul style="list-style-type: none"> - Hindi (Beginner) - Spanish (Conversational) 	
FIELDWORK	<ul style="list-style-type: none"> - Chicago, Illinois: 2017, 2018 - New Delhi, India: 2017 	

Updated November 2018