Zachary Burdette

Contact Information	Massachusetts Institute of Technology Department of Political Science 77 Massachusetts Avenue, Building E53-470 Cambridge, MA 02139	<pre> zacharyburdette.com zakb@mit.edu </pre>
Education	Massachusetts Institute of Technology, Department of Political Science Ph.D. Student, Political Science Fields: Security Studies, Quantitative Methods	
	Georgetown University , Edmund A. Walsh School of Foreig M.A. Security Studies, Military Operations Concentration B.S. Foreign Service, International Politics Major, <i>summa cur</i>	
Additional	Harvard University upper-level Arabic sequence	2019–2020
Training	Qasid Arabic Institute language immersion in Amman, Jor	rdan Summer 2019
	Institut de Touraine language immersion in Tours, France	Summer 2015
Working	"The Emerging Military Balance in Space"	
Papers "Political Violence and Protests in Iraq" (with Elizabeth Parker-M		er-Magyar)
Works in Progress	"Does Economic Power Pay?"	
	"Reassessing Nuclear Superiority and Bargaining"	
	"Arms Races or Arms Control: Good and Easy to Win?"	
Grants &	MIT Graduate Fellowship, Department of Political Science	2018–2023
Awards	Distinction (awarded to 2 of 108 students), Georgetown Secu	rity Studies Program 2018
	Merit Scholarship, Georgetown Security Studies Program	2018
	Summa Cum Laude (top 5 % – awarded to 19 of 375 students), Georgetown University 2017 Phi Beta Kappa, Georgetown University 2017	
	Edmund A. Walsh Medal (awarded to 1 student), Georgetow	
	International Politics Departmental Honors, Georgetown Un	•
	Ellsworth Bunker Research Fellowship, Institute for the Stud	•
	Eagle Scout, Boy Scouts of America	2013
Teaching	Georgetown University	
	GOVT 060: International Relations, Teaching Assistant for	Professor Keir Lieber Fall 2017
Professional Service	Social Committee Co-Chair, MIT Department of Political Scient	ence 2018–2020
Skills	Software: R, Stan, Python, LATEX (Overleaf)	
(Human) Languages: Modern Standard Arabic (media reading, writing, and speaking French (media reading, tourist speaking)		