## Alison M. Campion

alison.campion [at] tufts.edu | 🔾 GitHub | alison-campion.github.io

## EDUCATION

EDUCAT	TION	
	niversity	Medford, MA
	her School and the Graduate School of Arts & Sciences	$Sep \ 2022 -$
Princeton University  Bachelor of Arts, Geociences with Departmental Honors		Princeton, NJ Jun 2016
RESEAR	CH & OTHER EXPERIENCE	
2024	Tufts University	
2023	Research Assistant for Prof. Adam Storeygard City of Seattle, Office of Housing	
2023-24	Mayor's Fellow; created dashboards to visualize and analyze housing date Tufts University	i
2019-22	Research Assistant for Prof. Margaret McMillan  Development Data Lab	
	Research Associate for Prof. Paul Novosad and Prof. Sam Asher	
2016 10	Consulted with the Indian government to design and build an open data  Kimetrian (new American Institutes for Research)	platform
2016-19	Kimetrica (now American Institutes for Research)  Data Scientist; built automated analysis workflows to monitor food secur	ity in East Africa
PUBLICA	ATIONS	
_	The Long-run Development Impacts of Agricultural Productivity Gains: Irrigation Canals in India (with Sam Asher, Paul Novosad, and Doug version here.	
2022	Asher, S., Bhowmick, A., <b>Campion, A.</b> , Lunt, T., Novosad, P. (2022) for Development: A Vision for India. India Policy Forum, National Co-Economic Research, 18(1), 1-52.	
2020	Novosad, P., Jain, R., <b>Campion, A.</b> , Asher, S. (2020) The COVID-19 mounderlying health conditions in India: a modelling study. <i>BMJ Open</i> , 10	· ·
2018	Campion, A., Maloof, A., Schoene, B., Oleynik, S., Sanz-Lopez, J., Bland al. (2018) Constraining the Timing and Amplitude of Early Serpukhovia with a Continuous Carbonate Record in Northern Spain. <i>Geochemist Geosystems</i> , 19(8), 2647-2660.	, ,
ТЕАСНІІ	ng Experience	
Teaching	Assistant, Topics in Economic Development at Tufts (Undergraduate)	Fall 2023, Spr 202
Presen'	TATIONS	
2021 2023	Northeast Universities Development Consortium (NEUDC) Conference Annual Bank Conference on Development Economics (ABCDE): Growth	and Resilience

## ACADEMIC AWARDS

Arthur F. Buddington Thesis Award: Outstanding senior thesis in the Department of Geosciences	Jun 2016
Best Undergraduate Talk, Princeton Research Day: Undergraduate research competition	May 2016
High Meadows Environmental Scholar: 2-year research fellowship	
ACTIVITIES AND SERVICE	
Student representative for Tufts Economics and Public Policy Program	2023-24
Organizer, Development Economics Reading Group at Tufts	2023-24
SKILLS	

Python, Stata, R, Matlab, ArcGIS, SQL, Javascript Conversational French