

CONTACT	213 Social Sciences Bldg, Box 90097 Durham, NC 27708	Email: adam.soliman@duke.edu Web: https://adamsoliman.github.io/
EDUCATION	Ph.D., Economics Duke University, 2023 (Expected) Dissertation Committee: Bocar Ba, Jason Baron, Patrick Bayer, Duncan Thomas, Christopher Timmins (Chair) M.A., Economics University of California, San Diego, 2019 M.S., Agricultural, Food, and Resource Economics Michigan State University, 2016 B.A., Economics; B.S., Health Science Boston University, 2009	
WORKING PAPERS	“Crime and (a Preference for) Punishment: The Effects of Drug Policy Reform on Policing Activity” “Prescriptive Drought Policy and Water Supplier Compliance” “Rebel Funding Strategies: Illicit Activities, Natural Resources, and Substitution Behavior”	
WORK IN PROGRESS	Community-Level Trauma (with Stephen Billings and Kevin Schnepel) Criminal Capital Formation Education and Crime (with Jason Baron) Language in News Media (with Bocar Ba, Patrick Bayer, Jonathan Moreno-Medina, and Aurelie Ouss) Prosecutorial Discretion	
MASTER’S THESIS	“To What Water Price Do Consumers Respond? A Study of Increasing Block Rates and Mandatory Water Restrictions” Thesis Committee: Soren Anderson, Ken Baerenklau, Joe Herriges, Nicole Mason	
RESEARCH POSITIONS	Research Assistant , Bocar Ba Duke University	2021 - Present
	Research Assistant , Erica Field Duke University	2020 - 2021
	Research Assistant , Richard Carson University of California, San Diego	2017 - 2018
	Research Assistant , Food Security Group Michigan State University	2014 - 2016

TEACHING & OUTREACH	Graduate: Instructor , Special Topics in Economics: Stata for PhD Students Summer 2021 Duke University
	Undergraduate: Head TA , Probability and Statistics, Professor: Eisinger Fall 2019, Spring 2020 Duke University
	TA , Economics of Discrimination, Professors: Antonovics/Bharadwaj Spring 2018
	TA , Economics of the Middle East, Professor: Rauch Winter 2018
	TA , Economics of the Environment, Professor: Jacobsen Fall 2017 University of California, San Diego
PRESENTATIONS	Teacher , Economics and Mathematics 2009-2010, 2010-2011 International School of Choueifat, Dubai, United Arab Emirates
	Service Leader , Health and Education Program 03/2003, 03/2004, 03/2005 Team Tobati, Tobati, Paraguay
	ASSA 2022 Annual Meeting, Southern Economic Association (2021), 2021 APPAM Fall Research Conference, Urban Economics Association (2021, Online), Carolina Region Empirical Economics Day (2021, Online), Eastern Economic Association (2021, Online)
HONORS & AWARDS	Summer Research Fellowship , The Graduate School, Duke University, 2020, 2021
	Graduate Fellowship , Department of Economics, Duke University, 2019 - 2020
	Graduate Research & Travel Award , International Institute, UC San Diego, 2019
	San Diego Fellowship , Program for Interdisciplinary Environmental Research, UC San Diego, 2018 - 2019
	Schmid Fellowship in Institutional Economics , Michigan State University, 2015
WORKSHOPS	Summer School in Marine Biodiversity, Conservation, and Global Change , Scripps Institution of Oceanography (UCSD), 2018
	Summer School in Environmental and Energy Economics , UC Berkeley, 2016
FIELD WORK	Accra, Ghana (Scoping Visit), November 2019
	Huambo, Angola (10 enumerators, 404 households, 3 weeks), January 2015
	Durban, South Africa (20 enumerators, 4007 households, 11 weeks), Summer 2013
POLICY WORK	Water Policy Center Intern 06/2015 - 09/2015 Public Policy Institute of California, San Francisco, CA
	“Reducing the Costs of Drought: Lessons from Australia,” September 2015
	“What if California’s Drought Continues,” August 2015
	“The ‘Inexact Science’ of Water Pricing,” July 2015
LANGUAGES	English (Native), Spanish (Proficient), Arabic: Egyptian Dialect (Conversational)

COMPUTER	Stata, R, L ^A T _E X, ArcGIS, Git
DEVELOPMENT REPORTS	<p>“Raising the Incomes of Smallholder Farmers in the Central Highlands of Angola: A Model Project for Improving Agricultural Value Chains in Post-Conflict Nations,” (with Eunice Cavane and Cynthia Donovan), prepared for Bill & Melinda Gates Foundation and World Vision, June 2015.</p> <p>“Economic Benefits of the Wonderbag Cooking Technology: An Impact Assessment,” (with David Roland-Holst and John Wisnioski), Center for Energy, Resources, and Economic Sustainability Research Paper No. 14012601, UC Berkeley, January 2014.</p>