Azhar Uddin

Department of Agricultural, Food, and Resource Economics Michigan State University 446 W. Circle Drive, Agriculture Hall 211 C East Lansing, MI 48824, USA Citizenship: India Cell: +1 (520) 288 2790 Email: <u>uddinazh@msu.edu</u>

EMPLOYMENT	Postdoctoral Research Associate, Department of Agricultural, Food, and Resource Econom (AFRE), Michigan State University. Oct 2023-pres		
	Postdoctoral Research Associate, Institute for Research and Education to Advance CommunityHealth (IREACH), Washington State UniversityJuly2022-Sep 2023		
EDUCATION	Ph.D. in Economics, Washington State University2022Advisor: Dr. Shanthi ManianThesis: Essays on Development Economics and Consumer Demand: Evidence from PrimaryData		
	M.S. in Statistics, Washington State University2021Advisor: Dr. Nairanjana Dasgupta		
	M.S. in Agricultural and Resource Economics, University of Arizona2015-2017Thesis: Household Income Mobility and Dowry: Evidence from IndiaAdvisers: Dr. Tauhidur Rahman, Dr. Satheesh Aradhyula		
	M.S. in Economics, Madras School of Economics 2010-2012 Thesis: Efficiency and Outreach of Microfinance Institutions in India, Pakistan, Bangladesh, and Sri Lanka: A Stochastic Frontier Approach Advisor: Dr. Sreejata Banerjee		
	B.A. (Hons.) Economics , University of Delhi 2006-2009		
RESEARCH INTERESTS	Consumer demand for food products, Technology adoption, Health Economics, Experimental Economics, Development Economics, Applied Econometrics		
PUBLICATIONS	Peer Reviewed		
	Uddin, A. and R.K. Gallardo (2021). <u>Consumers' Willingness to Pay for Organic, Clean Labe</u> and Processed with a New Food Technology: An Application to Ready Meals. <i>Internationa</i> <i>Food and Agribusiness Management Review</i> , 24(3).		
	Uddin, A., R.K. Gallardo, B. Rickard, J.M. Alston, and O. Sambucci (2022). <u>Consumer</u> <u>Acceptance of New Plant Breeding Technologies: An Application to the Use of Gene Editing</u> <u>in Fresh Table Grapes</u> . <i>PLoS ONE</i> , 17 (12).		
	Uddin, A. , R.K. Gallardo, B. Rickard, J.M. Alston, and O. Sambucci (2023). <u>Consumers'</u> <u>Willingness to Accept Gene Edited Fruit - An Application to Quality Traits for Fresh Table</u> <u>Grapes</u> . (<i>Q Open</i> , qoad008).		

Non-Refereed Technical Publication

Kerna, A, D Duval, G Frisvold, & **A Uddin** (2016) <u>The contribution of Arizona's vegetable and</u> <u>melon industry cluster to the state economy</u>. University of Arizona Cooperative Extension.

WORKING "Parental Attributes, Attitudes, and Intentions to Vaccinate American Indian and Alaska
PAPERS Native Children for COVID-19." (With A. Collier, K. Schaefer, C. Noonan, D. Dillard, S. Manson, D. Buchwald, R. MacLehose.) [**R & R at Vaccine: X**]

"Social Determinants of COVID-19 Infection in American Indians and Alaska Natives." (With A. Henderson, R. MacLehose, S. Manson, and D. Buchwald).

"COVID-19 Infection and Job Loss in American Indian and Alaska Native Patients in Five Urban Indian Health Care Facilities" (With A. Henderson, R. MacLehose, S. Manson, and D. Buchwald).

"Communication about COVID-19 with Urban American Indian and Alaska Native People: The Role of Health Literacy and Trust in Information Source (With A. Boyd, S. Amiri, A. Henderson, R. MacLehose, S. Manson, and D. Buchwald).

"Parental Attributes, Attitudes and Intentions to Vaccinate American Indian and Alaska Native Children for COVID-19." (With A. Collier, K. Schaefer, C. Noonan, D. Dillard, S. Manson, D. Buchwald, R. MacLehose).

"Protecting Culture, Community, and Elders: Perceptions about COVID-19 with Urban American Indian and Alaska Native People. (With S. Amiri, A. Henderson, R. MacLehose, S. Manson, and D. Buchwald).

"Barriers to COVID-19 Testing in American Indian and Alaska Native Communities" (A. Henderson, R. MacLehose, S. Manson, and D. Buchwald).

"Association between Parents' Vaccination and Child COVID-19 Vaccination in American Indian and Alaska Native Communities" (With A. Henderson, R. MacLehose, S. Manson, and D. Buchwald).

"Symptoms and Sequalae Associated with Post-Acute Sequelae SARS-CoV-2 infection (PASC) in Alaska Native and American Indian People" (With A. Collier, C. Noonan, R. MacLehose, S. Manson, and D. Buchwald).

"Comparison of Self-reported and Phosphatidylethanol (Peth) Analysis on Alcohol Use and Misuse" (With A. Henderson, R. Rosenman, R. MacLehose, J. Hanson, C. Muller".

"Gender Gap in Intergenerational Educational Mobility: Evidence from India."

"Spousal Bargaining: Evidence from a Field Experiment in India"

"Role of Religion and Education in Family Size: Evidence from India" (With Golam Shakil).

"Religious Differences in Getting a Job: Evidence from India" (With Golam Shakil).

BOOKStrategy and Game Theory: Practice Exercises with Answers. Felix Munoz-Garcia and DanielREVIEWSToro-Gonzalez, Springer Texts in Business and Economics, Second edition 2019.

PROFESSIONAL SERVICE	Referee American Journal of Agricultural Economics	2023-
CONFERENCEUddin, A (2021). "Gender Gap in Intergenerational Education Mobility: Evidence from PRESENTATIONPRESENTATIONIndia." School of Economic Sciences Seminar Series, November 19, 2021.		
	Uddin, A (2021). "Spousal bargaining: Evidence from on Economic Experiments in Developing Countries (S Norwegian School of Economics and the Departmer School on October 7, 2021.	EEDEC) organized virtually by FAIR at the
	Uddin, A , R. K. Gallardo, B. Rickard, J Alston & O San New Plant Breeding Technologies: An Application to Grapes." Co-presenter with R. K. Gallardo, 2021 Mich and Resource Economics virtual seminar series, Septe	the Use of Gene Editing in Fresh Table higan State University Agricultural, Food,
	Uddin, A , R. K. Gallardo, B. Rickard, J Alston & O Sam Accept Gene Edited Fruit? An Application to Quality T & Applied Economics Association Annual Meeting, August 2021.	raits for Fresh Table Grapes." Agricultural
	Banerjee, S and Uddin, A . 2014. "Microfinance throug 6th Islamic Banking, Accounting and Finance Con Malaysia, September 2014.	
TEACHING	Sole Instructor, Washington State University	
EXPERIENCE	EconS 101: Fundamentals of Microeconomics	Fall 2021
	Recitation Instructor, University of Arizona/Washing	gton State University
	AREC 580: Math for Economists	Summer 2016
	Econs 503 (Ph.D. Core Course): Microeconomics II	Spring 2019, 2022
	Teaching Assistant, Washington State University	
	EconS 305: Intermediate Microeconomics without Ca	Iculus Fall 2017, Spring 2018
	EconS 322: Public Economics	Fall 2017
	EconS 350: Introduction to Farm and Ranch Managen	nent Fall 2017
	EconS 420: Monetary Theory and Policy	Spring 2018
	Teaching Assistant, University of Arizona	
	AREC 315: Agribusiness Economics & Management	Fall 2015
	Academic Intern (Teaching Assistant), Indian Institut	to of Managament Bangalara
	Managerial Economics, Public Finance, Strategic Beha	• •
	Industrial Organization (Master's level)	2012-2015
	Advanced Econometrics (Ph.D. level)	2012 2013 2014
RESEARCH EXPERIENCE	Research Assistant, Washington State University	
	to Dr. Karina Gallardo to Dr. Shanthi Manian	Fall 2018,2019,2020, Spring 2020,2021 Summer 2019

2023-

PROFESSIONAL

Referee

	to Dr. Gregmar Gallinato	Summer 2018
	Research Assistant, University of Arizona	
	to Dr. George Frisvold	Spring 2016,2017, Fall 2016
	Research Assistant, Indian Institute of Management Bangalore to Dr. Rupa Chanda	2012-2015
	to Dr. Manaswini Bhalla	
SCHOLARSHIPS	Graduate Assistantship, Washington State University	Fall 2017-Spring 2022
AND AWRDS	Graduate Assistantship, University of Arizona Eric Monke Memorial Scholarship Endowment for 2016-17, College of Agriculture and Life Sciences, University of Arizona.	Fall 2015-Spring 2017
	Coffusion STATA SAS D. DVTUON Lator	

SKILLS Software: STATA, SAS, R, PYTHON, Latex Languages: English (Fluent), Assamese (Native), Bengali, Hindi (Fluent)

REFERENCES **Dr. Shanthi Manian** (Ph.D. Advisor) Assistant Professor School of Economic Sciences Washington State University Pullman, WA 99164-6210 USA Office: (509) 335-8739 Email: shanthi.manian@wsu.edu

> Dr. Jill McCluskey (Committee member) Director and Regents Professor School of Economic Sciences Washington State University Pullman, WA 99164-6210 USA Office: (509) 335-2835 Email: mccluskey@wsu.edu

Dr. Karina Gallardo (Committee member) Professor, Extension Specialist School of Economic Sciences Washington State University Puyallup WA 98371-4900 USA Office: (253) 445-4584 Email: karina_gallardo@wsu.edu

Dr. Austin Henderson Research Assistant Professor IREACH, Washington State University Seattle, WA 98101 Office: (509) 951-9679 Email: <u>austin.m.henderson@wsu.edu</u>