

Thomas M. Anderson Jr.

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CONTACT	Email: thomas.anderson@ufl.edu Website: thomas-anderson-jr.com	Phone: 352-294-7658
CITIZENSHIP	United States of America	
ACADEMIC APPOINTMENTS	University of Florida Assistant Professor, Food and Resource Economics Department	2024 -Present
EDUCATION	University of California, Davis Ph.D. Agricultural and Resource Economics	Davis, CA 2018 – 2024
	Cornell University M.S. Applied Economics	Ithaca, NY 2016 – 2018
	University of Florida B.A. Economics, B.S. Statistics Minors: Fisheries and Aquatic Sciences, History	Gainesville, FL 2011 – 2015
PEER REVIEWED PUBLICATIONS	Garlock, T., Asche, F., Anderson, J.L., Eggert, H., Anderson, T.M. , Che, B., Chavez, C.A., Chu, J., Chukwuone, N., Dey, M., Fitzsimmons, K., Flores, J., Guillen, J., Kumar, G., Liu, L., Llorente, I., Nguyen, L., Nielsen, R., Pincinato, R.B., Surkatal, P., Tibesigwa, B., Tveterås, R. (2024). Environmental, economic, and social sustainability in aquaculture. <i>Nature Communications</i> . 15(1): 5274.	
WORKING PAPERS	“Policy evaluation in a spatial-dynamic environment: The case of Chile’s salmon aquaculture industry” (with James N. Sanchirico and Matthew N. Reimer) Garlock, T., Anderson, J.L., Anderson, T.M. , Kumar, G. Aquaculture in the United States: An Analysis of seven aquaculture sectors from the Aquaculture Performance Indicators Perspective. Revise and Resubmit at <i>Aquaculture Economics and Management</i> “Option pricing in a cap-and-trade market: Evidence from New Zealand Fisheries” (with Cameron Birchall and James N. Sanchirico).	
IN PROGRESS	“Measuring the Effect of Antimicrobial Use under Endogenous Selection” “Does conservation finance have a role in global fishery reform? Lessons from a bioeconomic model” (with Suresh A. Sethi and Miguel I. Gómez)	
AWARDS AND FELLOWSHIPS	Marine Resource Economics Fellowship National Sea Grant Program (\$104,000)	2021 – 2023
	NSF National Research Traineeship, Sustainable Oceans University of California, Davis	2019 – 2021

	Provost's Fellowship	2018 – 2019
	University of California, Davis	
	John V. Lombardi Scholarship	2011 – 2015
	University of Florida	
RESEARCH EXPERIENCE	Graduate Student Researcher , Miguel I. Gómez Applied Economics & Management Dept., Cornell University	Jan. 2017 – Aug. 2017
	Research Assistant , Charles Adams Food and Resource Economics Dept., University of Florida	Sept. 2013 – Dec. 2015
TEACHING EXPERIENCE	Instructor <i>University of Florida</i> Natural Resource Economics (AEB 7453)	Fall 2024
	Teaching Assistant <i>University of California, Davis</i> Environmental Policy Analysis (ESP 168B) Environmental Economics (ARE 176) Ocean and Coastal Policy (ESP 166) Principles of Finance (ARE 171) Operations Research & Management (ARE 155)	Spr. 2024 Wint. 2024 Wint. 2020, Fall 2023 Spr. 2020 Fall 2019
	<i>Cornell University</i> Agricultural Finance (AEM 2050) Advanced Financial Analytics (AEM 4070/AEM 6070) Fixed Income Securities (AEM 4260)	Spr. 2017, Spr. 2018 Spr. 2017, Spr. 2018 Fall 2016, Fall 2017
PRESENTATIONS	NOAA/Sea Grant Fellowship Symposium, Silver Spring “Policy Evaluation in a Spatial Dynamic Environment”	Aug. 2023
	Marine Ecology and Biology Student Association (MEBSA), San Diego State University “Evaluating Disease Management Policy in Chile’s Salmon Aquaculture Industry”	April 2023
	International Symposium on Aquatic Animal Health (ISAAH), Santiago “Food Security and Disease Management in Aquaculture”	Sept. 2022
	International Institute of Fisheries Economics and Trade (IIFET), Galicia “Spatial Management of Endemic Disease in Aquaculture”	July 2022
	Sustainable Oceans Research Symposium, University of California, Davis “Spatial Management of Endemic Disease in Aquaculture”	June 2022
	NatuRE Policy Lab, University of California, Davis “Antibiotic use in Chile’s salmon industry”	Nov. 2020
	National Shellfisheries Association Conference	

PROFESSIONAL
SERVICE

Referee

Journal of the Association of Environmental and Resource Economists; Land Economics; Marine Resource Economics; Agricultural and Resource Economics Review; Aquaculture Economics and Management

STATISTICAL
TOOLS

Proficient in: R, Stata, Matlab, L^AT_EX
Familiar with: Julia, SQL

REFERENCES

James N. Sanchirico
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Environmental Science & Policy
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Matthew N. Reimer
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