

JORDAN MOOR

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EDUCATION

- Ph.D, Food and Resource Economics, *University of Florida* 2020-2024
- M.S. Food and Resource Economics, *University of Florida* 2018-2020
- B.S., Food and Resource Economics, *University of Florida* 2014-2016

PUBLICATIONS

- **Moor, J.**, Ropicki, A., Garlock, T. (2022). Clam Aquaculture Profitability Under Changing Environmental Risks. *Aquaculture Economic and Management*.
- **Moor, J.**, Ropicki, A., Anderson, J., and Asche, F. (2022). Stochastic Modeling and Financial Viability of Mollusk Aquaculture. *Aquaculture*.
- Ropicki, A., Drake, M., DiMaggio, M. Grogan, K., Ohs, C., Tiu, L., Camp, E., **Moor, J.**, (2022). Florida Marine Baitfish Aquaculture - Marketing Opportunities and Challenges (Part 1 of a Marine Baitfish Aquaculture Series). *EDIS*.

HONORS

- Graduate Student Council Representative, University of Florida 2023
- PhD Representative, Applied Economics Graduate Student Organization 2022

AWARDS

- **NAAFE 2025 Best Student Paper Competition, Second Place (\$775)** 2025
- Greenman Memorial Scholarship, College of Ag and Life Sciences (\$1500) 2023
- Harold B. Clark Scholarship, Food and Resource Economics (\$2000) 2023
- Travel Grant, Institute of Food and Agricultural Sciences (\$250) 2023
- Travel Grant, University of Florida Student Government (\$350) 2023
- **IFAS Award of Excellence: Best Thesis in Human Systems** 2021
- Food Systems Institute Fellowship, University of Florida (\$2000) 2021
- Greenman Memorial Scholarship, College of Ag and Life Sciences (\$1500) 2021
- Harold B. Clark Scholarship, Food and Resource Economics (\$2000) 2021
- Grinter Fellowship, University of Florida (\$2500) 2020

REPORTS

- Ropicki, A., **Moor, J.**, and Asche, F. (2020) *Network Analysis of Quota Trading in the Gulf of Mexico IFQ Fisheries*. Gulf of Mexico Fishery Management Council.

PRESENTATIONS

- 2025 North American Association of Fisheries Economists (NAAFE), La Jolla, CA: "Identifying Treatment and Spillover Effects in Connected Markets: Impact of ITQ Management on Prices"

- 2024 Aquaculture America, San Antonio, TX: “The Impact of Financing on Farm Success: A Risk Analysis for Aquaculture”.
- 2023 AAEA, Washinton, DC: “Renewable resource market responses to rights-based management: market linkages in southern US fisheries”.
- 2023 NAAFE, Woods Hole, MA: “Renewable resource market responses to rights-based management: market linkages in southern US fisheries”.
- 2022 IIFET, Vigo, Spain: “Renewable resource market responses to rights-based management: market linkages in southern US fisheries”.
- 2021 Aquaculture America, San Antonio, U.S.: “Simulated Effects of Red Tide, Salinity, & Predation on Clam Profits”.
- 2020 AAEA accepted poster: “Oyster Aquaculture Risk Analysis”.

WORKING PAPERS

- *The Role of Market Competition on Prices of Natural Resource Rights.* Moor, J., Asche, F., Ropicki, A., Ceballos, A.
- *Price Determination of reef fish in the Gulf of Mexico.* Moor, J., Ropicki, A., Asche, F., Agar, J.
- *Aquaculture with constraints: How access to financing affects farm solvency.* Moor, J., Ropicki, A., Lai, J.
- *Identifying Treatment and Spillover Effects in Connected Markets: Impact of ITQ Management on Fish Prices.* Moor, J., Ceballos, A., Asche, F., Ropicki, A.
- *The Causal Impact of Ecological Disturbances: A Machine Learning Approach to the Case of Harmful Algal Blooms in Florida.* Ceballos, A., Moor, J., Asche, F., Ropicki, A., Court, C.
- *Demand for reef fish in the Gulf of Mexico.* Moor, J., Ropicki, A., Asche, F.

PROFESSIONAL EXPERIENCE

- Post Doctoral Associate, University of Florida FRE department 2025-
- Research Assistant, University of Florida FRE department 2020-2024
- Research Assistant, University of Florida Food Systems Institute 2018-2020
- Data Analyst, *The Agency at UF*, Gainesville, FL 2016-2017

PROFESSIONAL SERVICE

- Reviewer: *Aquaculture Economics and Management*
- Reviewer: *Aquaculture International*
- Reviewer: *Marine Resource Economics*

TECHNICAL SKILLS

- Programming Languages: *R, MATLAB*
- Software: *R, MATLAB, ArcGIS, OxMetrics8, UCINET, Excel*

TEACHING

- Adjunct Lecturer, Ag Computer Applications: University of Florida 2024-
- Adjunct Lecturer, Quantitative Methods: University of Florida 2021-2022
- Language Teacher, Japanese Exchange and Teaching: Osaka, Japan 2017-2018

- Internship, Teaching English as a Second Language: University of Florida 2016
- Teaching Assistant, English Language Institute, ELI: University of Florida 2015