|| jvanceylon@uri.edu ||

|| https://jvan-econ.github.io ||

Education

University of Rhode Island, PhD, Environmental and Natural Resource Economics, *August 2023*

University of Rhode Island, MS, Environmental and Natural Resource Economics, *May* 2019

Gordon College, BA, Economics, *May 2017*

Research Interests

Land policy Environmental justice

Residential sorting Non-market valuation

Software

Advanced: Stata || Intermediate: R, ArcGIS, ArcPro || Basic: Python

Publications

Distribution of Capitalized Benefits from Land Conservation (with Corey Lang and Amy Ando), *Proceedings of the National Academy of Sciences*, 2023

Variation in Valuation: Open Space and Geography (with Corey Lang and Alex Blanchette), *Land Economics*, 2021

Whatever Floats Your Vote: Voter Support for Public Port Infrastructure Investments (with Corey Lang and Austin Becker), *Maritime Policy and Management*, 2020

Works in Progress

Does Land Conservation Financially Harm Renters? (with Corey Lang), in review at *Journal of Environmental Economics and Management*.

Voting with their feet: Do Partisans Value Neighborhood Public Goods Differently? (with Corey Lang)

Green Urban Development Projects and Residential Mobility (with Max Melstrom)

Seminars & Conference Presentations

2023 USDA W5133 Annual Meeting (New Orleans, LA); AERE Annual Summer Conference (Portland, ME); Social Science Institute for Research, Education, and Policy (Kingston, RI); Marine Policy Institute (Woods Hole, MA)

Presenter – "Voting with their feet: Do Partisans Value Neighborhood Public Goods Differently?" & "Distribution of capitalized benefits from land conservation"

2022 AERE, Annual Summer Conference (Miami, FL); NAREA, Summer Conference (Mystic, CT)

Presenter - "Distributional Impacts of Land Conservation"

2019 USDA W4133, Annual Meeting (Santa Fe, NM)

Presenter – "Variation in Valuation: Open Space and Geography"

Research

Postdoctoral Researcher to Dr. Corey Lang, Fall 2023 – Summer 2024

Research Assistant to Dr. Corey Lang, Fall 2018 – Spring 2023

Research/Teaching Assistant to Dr. Hiro Uchida, Summer 2018

Teaching

University of Rhode Island

EEC 676: Advanced Econometrics, Spring 2023 (Guest Lecturer)

EEC 534: Environmental Economics, Spring 2023 (Guest Lecturer)

EEC 105: Introduction to Natural Resource Economics, Fall 2022 (*Instructor*)

EEC 201:Principles of Microeconomics, Fall 2021 (*Instructor*)

EEC 431: Environmental Economics Capstone Course, Spring 2018 (T.A.)

Academic Activities & Service

Member: Association of Environmental and Resource Economists (AERE),

Northeastern Agricultural and Resource Economics Association (NAREA)

Referee: Australian Journal of Agriculture and Resource Economics (AJARE)

Communications Team/Web Master (NAREA), 2022 – 2023

Graduate Student Social Chair (URI), 2020

Awards & Certifications

Enhancement of Graduate Research Award, 2022-2023

Diversity and Inclusion Badge Program, 2022