

VINCENT THIVIERGE

Last updated: September, 2022

Bren School of Environmental Science & Management
3031 Bren Hall, University of California
Santa Barbara, CA 93106 – 5131

Phone: (819) 700 – 1199
Email: vthivierge@ucsb.edu
Web: vthivierge.github.io

EDUCATION

2017 – Ph.D., Economics and Environmental Science, University of California, Santa Barbara.
2013 M.A., Economics, University of British Columbia.
2012 B.B.A. with Honors, Applied Economics, HEC Montréal.
Semester abroad, National University of Singapore.

RESEARCH EMPLOYMENT

2019 – Graduate Student Researcher, emLab, UCSB
2017 Researcher, C.D. Howe Institute.
2014 – 2016 Research Associate, Canada's Ecofiscal Commission.
2014 – 2016 Research Associate, Smart Prosperity Institute, University of Ottawa.

PUBLICATIONS

Journal Articles:

"Carbon Pricing and Competitiveness Pressures: The Case of Cement Trade." (2020). in *Canadian Public Policy* 46(1) : 45-58.

"Refining the Evidence: British Columbia's Carbon Tax and Household Gasoline Consumption." with Chad Lawley. (2018). *The Energy Journal* 39(2) : 147-171.

Working Papers:

"Do Carbon Tariffs Reduce Carbon Leakage? Evidence from Trade Tariffs." (2022).

Work in Progress:

"Do Environmental Markets Improve Allocative Efficiency?" with Kyle C. Meng (2022).

Policy Papers:

"Enhancing Equity while Eliminating Emissions in California's Supply of Transportation Fuels." with Olivier Deschenes et al. (2021) CalEPA report.

"Through the Roof: The High Cost of Barriers to Building New Housing in Canadian Municipalities." with Benjamin Dachis. (2018). C.D. Howe Institute Commentary 513.

"All's Well that Ends Well: Addressing End-of-Life Liabilities for Oil and Gas Wells". with Benjamin Dachis and Blake Schaffer. (2017). C.D. Howe Institute Commentary 492

“We Make Things Together: Potential Impact of Changes to NAFTA on the Great Lakes Region.” with Erin Cheney, Leslie Coates, Mike Moffatt and David Zhang. (2017). Lawrence National Centre for Policy and Management.

“Provincial Carbon Pricing and Household Fairness.” with Dale Beugin, Richard Lipsey, Christopher Ragan and France St-Hilaire. (2016). Canada’s Ecofiscal Commission.

Popular Media:

Curbs on demand won’t solve surging house prices in Canada (with Benjamin Dachis), May 24, 2018, *The Globe and Mail*.

PROCEEDINGS

Conference Presentations:

2022 : AERE 2022 Summer Conference

2021 : 9th Mannheim Conference on Energy and the Environment, AERE 2021 Summer Conference, 4th Annual LSE Workshop on Environmental Economics, 1st Federal Reserve Bank of San Francisco Climate Risk Workshop.

2017 : Canadian Economics Association (Antigonish).

2016 : Financial Accountability Office of Ontario, Ontario Ministry of Finance.

2015 : Université Paris-Dauphine, AERE 2015 Summer Conference (San Diego), University of Ottawa.

Invited Workshops:

NBER Summer Institute Environmental & Energy Economics Workshop, July 2022. Selected attendee.

Berkeley Summer School in Environmental and Energy Economics, University of California at Berkeley, August 2018. Selected attendee.

SERVICE

Refereeing: *Canadian Public Policy, Energy Economics, Resource and Energy Economics, The Energy Journal, C.D. Howe Institute*

Other: Bren Ph.D. Student Anti-Racism Caucus (2021–), Bren School Ph.D. Program Committee (2020-21), Bren School Seminar Committee (2019-20), UCSB Economics Department Diversity Task Force Committee (2020)

GRANTS, HONORS, AND AWARDS

Dissertation Fellow, UC Institute on Global Conflict and Cooperation (2022 – 2023)

National Nominee, SSHRC, Lindau Nobel Meeting (2022)

Doctoral Fellowship, SSHRC (2018 – 2022)

Regents Fellowship, UCSB (2017-18)

Bren Fellowship, Bren School UCSB (2019-21)

Academic Excellence Scholarship, HEC Montréal (2010)

Leadership Scholarship, HEC Montréal (2009)

TEACHING ASSISTANT

Graduate courses

Environmental Policy Evaluation (UCSB, 2022)
Economics of Environmental Management (UCSB, 2021)

Undergraduate courses

Introduction to Environmental Science (UCSB, 2021)
Principles of Economics (UCSB, 2019)
Intermediate Microeconomics (UCSB, 2019)

SKILLS

Languages: French (native), English (fluent)

Software: R, Stata, \LaTeX , Matlab

OTHER INFORMATION

2021 – Special Sworn Status, US Census Bureau
2014 – Deemed Employee Status, Statistics Canada