

Stephanie Weber, Assistant Professor

PhD, Yale University School of the Environment, 2021

FIELDS

Environmental and energy economics • Empirical industrial organization

CURRENT RESEARCH INTERESTS

The impacts of environmental policies in energy and vehicle markets, consumer decision-making about energy use.

PUBLICATIONS

“Has Consumer Acceptance of Electric Vehicles Been Increasing? Evidence from Microdata on Every New Vehicle Sale in the United States,” (with Kenneth Gillingham, Arthur van Benthem, Mohamed Ali Saafi, and Xin He). *AEA: Papers & Proceedings*, 113: 329-335, 2023.

“Pricing Indirect Emissions Accelerates Low-Carbon Transition of US Light Vehicle Sector,” (with Paul Wolfram, Kenneth Gillingham, and Edgar Hertwich). *Nature Communications* (2021), 12: 7121.

WORKING PAPERS

“Carbon Policy and the Emissions Implications of Electric Vehicles” (with Kenneth Gillingham and Marten Ovaere), available as NBER Working Paper 28620.

“Undervaluation of Future Fuel Savings and Efficiency Standards for Heavy-Duty Trucks.”