1. Your Name: Joshua Linn

2. Your Title: Associate Professor, University of Maryland, and Senior Fellow, Resources for the Future

3. The Entity(ies) You are Representing: NA

4. Are you testifying on behalf of the Federal, or a State or local government entity?  
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<th>Yes</th>
<th>No</th>
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5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2015. Only grants, contracts, or payments related to the subject matter of the hearing must be listed.

   NA

6. Please attach your curriculum vitae to your completed disclosure form.

   Signature:  
   Date: March 5, 2018
JOSHUA LINN
University of Maryland

Employment

2018- Associate Professor, University of Maryland Department of Agricultural and Resource Economics
2014- Senior Fellow, Resources for the Future
2012-2014 Fellow (indefinite appointment) and Associate Director of the Center for Climate and Electricity Policy, Resources for the Future
2010-2012 Fellow, Resources for the Future
2008-2010 Research Scientist, MIT
2005-2009 Assistant Professor of Economics, University of Illinois at Chicago

Professional and Public Service

2014-2015 Senior Economist, Council of Economic Advisors

Education

2005 Ph.D., Economics, Massachusetts Institute of Technology
2000 B.A., Astronomy and Physics, Yale University

Refereed Journal Publications


**Papers Under Peer-Review**

The Roles of Energy Markets and Environmental Regulation in Reducing Coal-Fired Plant Profits and Electricity Sector Emissions (with Kristen McCormack)


The Effect of Vehicle Restrictions on Female Labor Supply (with Antung Anthony Liu, Ping Qin, and Yun Yang)

Vehicle Ownership Restrictions and Fertility in Beijing (with Antung Anthony Liu, Ping Qin, and Yun Yang)

How Much Do Consumers Value Fuel Economy and Performance? Evidence from Technology Adoption (with Benjamin Leard and Yichen Christy Zhou)

Charging Drivers by the Pound: The Effects of the UK Vehicle Tax System (with Davide Cerruti and Anna Alberini)

Interactions between Climate and Local Air Pollution Policies: The Case of European Passenger Cars

Explaining the Evolution of Passenger Vehicle Miles Traveled in the United States (with Benjamin Leard and Clayton Munnings)
Does Electricity Storage Innovation Reduce Greenhouse Gas Emissions? (with Jhih-Shyang Shih)

The Effect of Owning a Car on Travel Behavior: Evidence from the Beijing License Plate Lottery (with Jun Yang, Antung Anthony Liu, and Ping Qin)

The Effects of Market Size and Fuel Costs on Fuel-Saving Technology Adoption in Passenger Vehicles (with Thomas Klier and Christy Zhou)

The Impacts of Lower Natural Gas Prices on Jobs in the US Manufacturing Sector (with Wayne Gray and Richard Morgenstern)

Work in Progress

Coal Demand, Market Forces, and US Coal Mine Closures (with Brett Jordan and Ian Lange)

Industrial Competitiveness and State-Level Climate Policy (with Brendan Casey, Wayne Gray and Richard Morgenstern)

Other Publications and Unpublished Papers


Defining the Unknown: A Look at the Cost of Tighter Ozone Standards (with Alan Krupnick and Kristen McCormack). RFF Issue Brief 15-03.


Deepwater Drilling: Law, Policy, and Economics of Firm Organization and Safety (with Mark A. Cohen, Madeline Gottlieb, and Nathan Richardson). *Vanderbilt Law*


**Awards, Research Funding, and Fellowships**

- **2016** Sloan Foundation, National Science Foundation
- **2015** Smith Richardson Foundation
- **2014** Lincoln Institute
- **2013** Swedish Energy Agency, California Air Resources Board
- **2012** Heising-Simons Foundation
- **2012** Swedish Energy Agency
- **2012** EPA/NREL
- **2011** Department of Energy
- **2010** Bechtel Foundation
- **2010** Presidential Oil Spill Commission
- **2009** EPA
- **2008** Sloan Air Cleaning Industry Center (startup grant)
- **2006** Winner, Best Presentation at the Heartland Environmental and Resource Economics Workshop
- **2000-2004** Jacob K. Javits Graduate Fellowship
- **2000** Graduated magna cum laude, with distinction in the major

**Academic Seminars and Conference Presentations**

- **2018** Transportation Research Board Annual Meeting
- **2017** University of Maryland, Environmental Protection Agency, Carnegie Mellon, Association of Environmental and Resource Economists Summer Conference, APPAM Fall Conference, Society of Risk Analysis Annual Meeting
- **2016** Georgia Tech, Department of Transportation
- **2015** Yale University, California Air Resources Board
- **2014** Stanford, Society for Cost Benefit Analysis Conference, International Industrial Organization Conference
- **2013** AERE Summer Conference, International Industrial Organization Conference, Colorado School of Mines, Cornell University, MIT CEEPR Workshop, National Academy of Sciences

2010  RFF/IETA Cancun Climate Conference Side Event, RFF First Wednesday, University of Dauphine Energy in the USA Conference

Referee Activities