

**Please choose one paper from the list below and prepare a referee report. In addition, identify a paper for your presentation (25 minutes, October 9<sup>th</sup> – November 1<sup>st</sup>).**

## **Climate Change**

1. McLure, Charles E Jr. 2014. "Selected International Aspects of Carbon Taxation." *American Economic Review*, 104(5): 552-56.
2. Burtraw, Dallas, Josh Linn, Karen Palmer, and Anthony Paul. 2014. "The Costs and Consequences of Clean Air Act Regulation of CO<sub>2</sub> from Power Plants." *American Economic Review*, 104(5): 557-62.
3. Murray, Brian C., Maureen L. Cropper, Francisco C. de la Chesnaye, and John M. Reilly. 2014. "How Effective Are US Renewable Energy Subsidies in Cutting Greenhouse Gases?" *American Economic Review*, 104(5): 569-74.
4. Sweder van Wijnbergen and Tim Willems. 2015. "Optimal learning on climate change: Why climate skeptics should reduce emissions" *Journal of Environmental Economics and Management*, 70, pp 17–33.
5. Evan Herrnstadt and Erich Muehlegge. 2014. "Weather, salience of climate change and congressional voting" *Journal of Environmental Economics and Management*, 68(3), Pages 435–448
6. Matthew Ranson. 2014. "Crime, weather, and climate change" *Journal of Environmental Economics and Management*, 67(3), Pages 274–302
7. Gans, J. (2012), Innovation and Climate Change Policy, *American Economic Journal: Economic Policy*, 4, 125-45.
8. Winter, R.A. (2014), Innovation and the Dynamics of Global Warming, *Journal of Environmental Economics and Management*, 68, 124-40.
9. Wirl, F. (2012), Global Warming: Prices versus Quantities from a Strategic Point of View, *Journal of Environmental Economics and Management*, 64, 217-29.
10. J. Egebark and M. Ekström (2016), Can indifference make the world greener? *Journal of Environmental Economics and Management*, 76, 1-13.
11. S.i Chen, X. Chen, and J. Xu (2016), Impacts of climate change on agriculture: Evidence from China. *Journal of Environmental Economics and Management*, 76, 105-124.
12. Long-run changes in radiative forcing and surface temperature: The effect of human activity over the last five centuries. <http://www.sciencedirect.com/science/article/pii/S0095069615000911>
13. Economic impacts of climate change on agriculture: The importance of additional climatic variables other than temperature and precipitation. <http://www.sciencedirect.com/science/article/pii/S0095069616304910>
14. Subgame-perfect cooperative agreements in a dynamic game of climate change. <http://www.sciencedirect.com/science/article/pii/S0095069617301468>
15. Heat Exposure and Youth Migration in Central America and the Caribbean. <https://www.aeaweb.org/articles?id=10.1257/aer.p20171053>

16. Improving Climate-Change Modeling of US Migration.  
<https://www.aeaweb.org/articles?id=10.1257/aer.p20171054>
17. The Impact of Indonesian Forest Fires on Singaporean Pollution and Health.
18. <https://www.aeaweb.org/articles?id=10.1257/aer.p20171134>
19. A Potential Disintegration of the West Antarctic Ice Sheet: Implications for Economic Analyses of Climate Policy. <https://www.aeaweb.org/articles?id=10.1257/aer.p20161103>
20. The Ecosystem Impacts of Severe Warming.  
<https://www.aeaweb.org/articles?id=10.1257/aer.p20161104>
21. Economic Effects of an Ocean Acidification Catastrophe.  
<https://www.aeaweb.org/articles?id=10.1257/aer.p20161105>

## Regulation

1. M. Dufwenberg, G. Köhlin, P. Martinsson and H. Medhin (2016) Thanks but no thanks: A new policy to reduce land conflict. *Journal of Environmental Economics and Management*, 77, 31-50.
2. Greenstone, Michael, and Rema Hanna. 2014. "Environmental Regulations, Air and Water Pollution, and Infant Mortality in India." *American Economic Review*, 104(10): 3038-72.
3. Marron, Donald B., and Eric J. Toder. 2014. "Tax Policy Issues in Designing a Carbon Tax." *American Economic Review*, 104(5): 563-68.
4. Martin, Ralf, Mirabelle Muûls, Laure B. de Preux, and Ulrich J. Wagner. 2014. "Industry Compensation under Relocation Risk: A Firm-Level Analysis of the EU Emissions Trading Scheme." *American Economic Review*, 104(8): 2482-2508.
5. Qing Miao and David Popp. 2014. "Necessity as the mother of invention: Innovative responses to natural disasters" *Journal of Environmental Economics and Management*, 68(2), Pages 280–295
6. John A. List and Daniel M. 2006. "SturmHow Elections Matter: Theory and Evidence from Environmental Policy" *The Quarterly Journal of Economics* (2006) 121 (4): 1249-1281
7. Amundsen, E.S. and R. Schöb (1999), Environmental Taxes on Exhaustible Resources, *European Journal of Political Economy*, 15, 311-29.
8. Poyago-Theotoky, J. (2007), The Organization of R&D and Environmental Policy", *Journal of Economic Behaviour and Organization*, 62,63-75.
9. Benchekroun, H. and N.V. Long (1998), Efficiency Inducing Taxation for Polluting Oligopolists, *Journal of Public Economics*, 70, 325-42.
10. Chakravorty, U., M. Moreaux and M. Tidball (2008), Ordering the Extraction of Polluting Nonrenewable Resources, *American Economic Review*, 98, 1128-44.
11. Requate, T. and W. Unold (2003), Environmental Policy Incentives to Adopt Advanced Abatement Technology -Will the True Ranking Please Stand Up?, *European Economic Review*, 47, 125-46.
12. Smulders, S., Y. Tsur and A. Zemel (2012), Announcing Climate Policy: Can a Green Paradox Arise without Scarcity?, *Journal of Environmental Economics and Management*, 64, 364-76.
13. Pollution Haven and Corruption Paradise.  
<http://www.sciencedirect.com/science/article/pii/S0095069617303157>
14. Accepting market failure: Cultural worldviews and the opposition to corrective environmental policies. <http://www.sciencedirect.com/science/article/pii/S0095069617303121>

15. Robust technology policy against emission leakage: The case of upstream subsidies.  
<http://www.sciencedirect.com/science/article/pii/S009506961730061X>
16. On optimal audit mechanisms for environmental taxes.  
<http://www.sciencedirect.com/science/article/pii/S0095069617301055>
17. Do renewable energy policies reduce carbon emissions? On caps and inter-industry leakage  
<http://www.sciencedirect.com/science/article/pii/S0095069617300268>
18. Analyzing the effectiveness of international environmental policies: The case of the Kyoto Protocol  
<http://www.sciencedirect.com/science/article/pii/S0095069616304296>
19. The effect of environmental regulation on plant-level product mix: A study of EPA's Cluster Rule  
<http://www.sciencedirect.com/science/article/pii/S009506961730164X>
20. Jobs and climate policy: Evidence from British Columbia's revenue-neutral carbon tax  
<http://www.sciencedirect.com/science/article/pii/S0095069617301870>
21. Ambiguity, reasoned determination, and climate-change policy  
<http://www.sciencedirect.com/science/article/pii/S0095069616302947>
22. EU air pollution regulation: A breath of fresh air for Eastern European polluting industries?  
<http://www.sciencedirect.com/science/article/pii/S0095069616305277>
23. International environmental agreements for local and global pollution.  
<http://www.sciencedirect.com/science/article/pii/S0095069616302479>
24. Environmental policies and productivity growth: Evidence across industries and firms.  
<http://www.sciencedirect.com/science/article/pii/S0095069616300602>
25. Emissions cap or emissions tax? A multi-sector business cycle analysis.  
<http://www.sciencedirect.com/science/article/pii/S0095069616300341>
26. Optimal timing of carbon capture policies under learning-by-doing.  
<http://www.sciencedirect.com/science/article/pii/S0095069616000085>
27. International environmental agreements with consistent conjectures.  
<http://www.sciencedirect.com/science/article/pii/S0095069616000115>
28. Vertical fiscal externalities and the environment.  
<http://www.sciencedirect.com/science/article/pii/S0095069616000036>
29. An empirical study of federal law versus local environmental enforcement.  
<http://www.sciencedirect.com/science/article/pii/S0095069615000935>
30. The effectiveness of incomplete and overlapping pollution regulation: Evidence from bans on phosphate in automatic dishwasher detergent.  
<http://www.sciencedirect.com/science/article/pii/S0047272717300488>
31. Combining price and quantity controls under partitioned environmental regulation  
<http://www.sciencedirect.com/science/article/pii/S0047272716302031>
32. Limit pricing and the (in)effectiveness of the carbon tax.  
<http://www.sciencedirect.com/science/article/pii/S0047272716300457>
33. The long-term impact of matching and rebate subsidies when public goods are impure: Field experimental evidence from the carbon offsetting market.  
<http://www.sciencedirect.com/science/article/pii/S0047272716000050>
34. Using a Free Permit Rule to Forecast the Marginal Abatement Cost of Proposed Climate Policy
35. <https://www.aeaweb.org/articles?id=10.1257/aer.20150781>

## Energy

1. Cicala, Steve. 2015. "When Does Regulation Distort Costs? Lessons from Fuel Procurement in US Electricity Generation." *American Economic Review*, 105(1): 411-44.
2. Lionel Nesta, Francesco Von and Francesco Nicolli. 2014. "Environmental policies, competition and innovation in renewable energy" *Journal of Environmental Economics and Management*, 67(3), Pages 396–411
3. Kelly Sims Gallagher and Erich Muehlegge. 2011. "Giving green to get green? Incentives and consumer adoption of hybrid vehicle technology" *Journal of Environmental Economics and Management*, 61(1), Pages 1–15
4. R. Quentin Grafton, Tom Kompas and Ngo Van Long. 2012. "Substitution between biofuels and fossil fuels: Is there a green paradox?" *Journal of Environmental Economics and Management*, 64(3), Pages 328–341
5. Wei, J., M. Hennlock, D.J.A. Johansson and T. Sterner (2012), The Fossil Endgame: Strategic Oil Price Discrimination and Carbon Taxation, *Journal of Environmental Economics and Policy*, 1, 48-69.
6. S. Murty, R. Russell, and S. Levkoff (2012), On modeling pollution-generating technologies, *Journal of Environmental Economics and Management*, 64(1), pp. 117-135.
7. Self-enforcing environmental agreements and trade in fossil energy deposits  
<http://www.sciencedirect.com/science/article/pii/S0095069617302413>
8. The impact of cheap natural gas on marginal emissions from electricity generation and implications for energy policy.  
<http://www.sciencedirect.com/science/article/pii/S0095069617303893>
9. A simple formula for the social cost of carbon.  
<http://www.sciencedirect.com/science/article/pii/S0095069616000061>
10. Do water saving technologies save water? Empirical evidence from North China  
<http://www.sciencedirect.com/science/article/pii/S0095069616303771>
11. Cross-country electricity trade, renewable energy and European transmission infrastructure policy. <http://www.sciencedirect.com/science/article/pii/S0095069616300122>
12. Are policy incentives for solar power effective? Evidence from residential installations in the Northeast. <http://www.sciencedirect.com/science/article/pii/S0095069616302996>
13. An energy-centric theory of agglomeration.  
<http://www.sciencedirect.com/science/article/pii/S009506961630537X>
14. Network effects and environmental externalities: Do clean technologies suffer from excess inertia? <http://www.sciencedirect.com/science/article/pii/S0047272716300937>
15. Shale Gas Development and Drinking Water Quality.  
<https://www.aeaweb.org/articles?id=10.1257/aer.p20171133>
16. Are There Environmental Benefits from Driving Electric Vehicles? The Importance of Local Factors. <https://www.aeaweb.org/articles?id=10.1257/aer.20150897>

## Common Pool Resources

1. Copeland, B.R. and M.S. Taylor (2009), Trade, Tragedy, and the Commons, American Economic Review, 99, 725-49.
2. Cornes, R. and T. Sandler (1983), On Commons and Tragedies, American Economic Review, 73, 787-92.
3. Endogenous vs. exogenous regulations in the commons.  
<http://www.sciencedirect.com/science/article/pii/S0095069615000923>
4. Toward a delineation of the circumstances in which cooperation can be sustained in environmental and resource problems.  
<http://www.sciencedirect.com/science/article/pii/S0095069615001035>
5. When is increasing consumption of common property optimal? Sorting, congestion and entry in the commons. <http://www.sciencedirect.com/science/article/pii/S0095069616300353>
6. The tradeoff of the commons under stochastic use.  
<http://www.sciencedirect.com/science/article/pii/S0047272716301578>