Daniel L. Millimet and Jayjit Roy, "Empirical Tests of the Pollution Haven Hypothesis When

Environmental Regulation is Endogenous", *Journal of Applied Econometrics*, forthcoming

There is one text file.

PHH.txt

* N = 864
* Variables in levels (56)
  + year
  + state id
  + relative abatement costs
  + market proximity
  + population
  + unemployment rates
  + unionization rates
  + average production-worker wages
  + total road mileage
  + land prices
  + energy prices
  + tax effort
  + (mean) relative abatement costs, distance-weighted
  + (mean) market proximity, distance-weighted
  + (mean) population, distance-weighted
  + (mean) unemployment rates, distance-weighted
  + (mean) unionization rates, distance-weighted
  + (mean) average production-worker wages, distance-weighted
  + (mean) total road mileage, distance-weighted
  + (mean) land prices, distance-weighted
  + (mean) energy prices, distance-weighted
  + (mean) tax effort, distance-weighted
  + (mean) relative abatement costs, contiguous neighbors
  + (mean) market proximity, contiguous neighbors
  + (mean) population, contiguous neighbors
  + (mean) unemployment rates, contiguous neighbors
  + (mean) unionization rates, contiguous neighbors
  + (mean) average production-worker wages, contiguous neighbors
  + (mean) total road mileage, contiguous neighbors
  + (mean) land prices, contiguous neighbors
  + (mean) energy prices, contiguous neighbors
  + (mean) tax effort, contiguous neighbors
  + total manufacturing FDI, PP&E
  + chemical sector FDI, PP&E
  + total manufacturing FDI, employment
  + chemical sector FDI, employment
  + (mean) relative abatement costs, Crone neighbors
  + (mean) relative abatement costs, BEA neighbors
  + (mean) market proximity, Crone neighbors
  + (mean) market proximity, BEA neighbors
  + (mean) population, Crone neighbors
  + (mean) population, BEA neighbors
  + (mean) unemployment rates, Crone neighbors
  + (mean) unemployment rates, BEA neighbors
  + (mean) unionization rates, Crone neighbors
  + (mean) unionization rates, BEA neighbors
  + (mean) average production-worker wages, Crone neighbors
  + (mean) average production-worker wages, BEA neighbors
  + (mean) total road mileage, Crone neighbors
  + (mean) total road mileage, BEA neighbors
  + (mean) land prices, Crone neighbors
  + (mean) land prices, BEA neighbors
  + (mean) energy prices, Crone neighbors
  + (mean) energy prices, BEA neighbors
  + (mean) tax effort, Crone neighbors
  + (mean) tax effort, BEA neighbors

The original source of that data is:

Wolfgang Keller & Arik Levinson, 2002. "Pollution Abatement Costs and Foreign Direct Investment Inflows to U.S. States," [The Review of Economics and Statistics](http://ideas.repec.org/s/tpr/restat.html), MIT Press, vol. 84(4), pages 691-703, November.

Finally, Appendix C is made available here as a PDF file.