

Reconciling Supply and Demand: Setting the stage

Dan Sarewitz, Steve Dovers, and Roger Pielke, Jr. have guest edited a special issue of *Environmental Science & Policy* which is titled **Reconciling the Supply of and Demand for Science**, with a focus on carbon cycle research published in 2007.

- Dilling, L., 2007. [The opportunities and responsibility for carbon cycle science in the U.S.](#), *Environmental Science & Policy*, Vol. 10, pp. 1-4.
- Sarewitz, D. and R. A. Pielke, Jr., 2007. [The neglected heart of science policy: reconciling supply of and demand for science](#), *Environmental Science & Policy*, Vol. 10, pp. 5-16.
- McNie, E., 2007. [Reconciling the supply of scientific information with user demands: an analysis of the problem and review of the literature](#), *Environmental Science & Policy*, Vol. 10, pp. 17-38.
- Lövbrand, E., 2007. [Pure science or policy involvement? Ambiguous boundary-work for Swedish carbon cycle science](#), *Environmental Science & Policy*, Vol. 10, pp. 39-47.
- Dilling, L., 2007. [Towards science in support of decision making: characterizing the supply of carbon cycle science](#), *Environmental Science & Policy*, Vol. 10, pp. 48-61.
- Lahsen, M. and C. A. Nobre, 2007. [Challenges of connecting international science and local level sustainability efforts: the case of the Large-Scale Biosphere–Atmosphere Experiment in Amazonia](#), *Environmental Science & Policy*, Vol. 10, pp. 62-74.
- Logar, N. J. and R. T. Conant, 2007. [Reconciling the supply of and demand for carbon cycle science in the U.S. agricultural sector](#), *Environmental Science & Policy*, Vol. 10, pp. 75-84.