

**Brian Heninger, Economist in EPA's [National Center for Environmental Economics](#)**

**Research Interests:** Air Quality, Transportation, Biofuels, Valuation of Ecosystem Services

**Biography:** Brian Heninger has been an economist at the National Center for Environmental Economics at the U.S. EPA since 1997. He has primarily focused on air quality issues, as well as, the valuation of ecosystem services. Brian also represents EPA to the interagency Biomass Research and Development Board. Brian also served as an economist during a one-year detail (2016) to the U.S. Bureau of Land Management working on oil and gas issues. He has also served for many years as Manager of Quality Assurance for EPA's Office of Policy. Additionally, he manages a variety of contracts for a wide range of projects. He has a BS (1990) in economics from the University of Massachusetts – Amherst, and an MS (1992) and PhD (1997) in Agricultural and Resource Economics from the University of Connecticut.

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**Peer-Reviewed Publications:**

"[Using Ecosystem Services to Inform Decisions on U.S. Air Quality Standards](#)," (with Anne W. Rea, Christine Davis, David A. Evans and George Van Houtven), *Environmental Science and Technology*, 46(12), pp. 6481–6488, May 2012.

"[Control of Stationary and Mobile Source Air Pollution: Reducing Emissions of Hydrocarbons for Ozone Abatement in Connecticut](#)," (with Farhed Shah), *Land Economics*, 74(4), pp. November 1998.

"[The Next Generation's Forest: Woodland Owner's Attitudes Toward Estate Planning and Land Preservation in Connecticut](#)," *The Northern Journal of Applied Forestry*, 11(2)2, pp. 47-52, 1994.

**Select EPA and Other Publications:**

"Organizing and Integrating the Valuation Process," in [Valuation of Ecological Resources: Integration of Ecology and Socioeconomics in Environmental Decision Making](#), (with G. Biddinger, C. Joy, C.L. Kling, D. Reagan and T.S. Schmidt), CRC Press, Boca Raton, FL, November, 2007.

"Valuing the Ecological Benefits from the Clean Air Act and 1990 Amendments," in [Valuation of Ecological Resources: Integration of Ecology and Socioeconomics in Environmental Decision Making](#), CRC Press, Boca Raton, FL, November, 2007.