

Multimedia Library Collection: Environmental Values (journal)

"Ethics and Values in Environmental Policy: The Said and the UNCED"

Craig, Paul P., Harold Glasser, and Willett Kempton

Craig, Paul P., Harold Glasser, and Willett Kempton. "Ethics and Values in Environmental Policy: The Said and the UNCED." *Environmental Values* 2, no. 2, (1993): 137–57. doi:10.3197/096327193776679945.

While citizens often use non-instrumental arguments to support environmental protection, most governmental policies are justified by instrumental arguments. This paper explores some of the reasons. We interviewed senior policy advisors to four European governments active in global climate change negotiations and the UNCED (United Nations Conference on Environment and Development) process. In response to our questions, a majority of these advisors articulated deeply held personal environmental values. They told us that they normally keep these values separate from their professional environmental policy activities. We interpret these findings within the context of the literature on environmental ethics and values. We suggest that environmental policy could be improved if widely held environmental values were articulated, validated, and admitted into the process of policy analysis and deliberation.

— Text from The White Horse Press website

All rights reserved. © 1993 The White Horse Press

Download:

PDF: https://www.environmentandsociety.org/sites/default/files/key_docs/craig_2_2.pdf

Related links:

- Article on the official website http://www.erica.demon.co.uk/EV/EV208.html
- The White Horse Press http://www.erica.demon.co.uk/

Websites linked in this text:

Environmental Values (journal) Collection, Multimedia Library, Environment & Society Portal "Ethics and Values in Environmental Policy: The Said and the UNCED"

Source URL: http://www.environmentandsociety.org/node/5493

Print date: 12 November 2025 03:04:02

- http://dx.doi.org/10.3197/096327193776679945
- http://www.erica.demon.co.uk/EV/EV208.html

Source URL: http://www.environmentandsociety.org/node/5493

Print date: 12 November 2025 03:04:02