

Appendix A: Related OTA Studies

OTA has previously published a number of studies addressing issues related to energy crops and their environmental impacts. Previous studies include the following:

- U.S. Congress, Office of Technology Assessment, *Impacts of Technology on U.S. Cropland and Rangeland Productivity* OTA-F-166 (Washington, DC: U.S. Government Printing Office, August, 1982)
- U.S. Congress, Office of Technology Assessment, *Beneath the Bottom Line: Agricultural Approaches to Reduce Agrichemical Contamination of Groundwater*, OTA-F-418 (Washington, DC: U.S. Government Printing Office, November 1990).
- U.S. Congress, Office of Technology Assessment, *Energy from Biological Processes*, OTA-E-124 (Washington, DC: U.S. Government Printing Office, July 1980), *Volume II, Volume III-Appendixes* OTA-E-128 (September 1980).
- U.S. Congress, Office of Technology Assessment, *Water-Related Technologies for Sustainable Agriculture in U.S. Arid/Semiarid Lands*, OTA-F-212 (Washington, DC: U.S. Government Printing Office, October 1983).
- U.S. Congress, Office of Technology Assessment, *Forest Service Planning: Setting Strategic Direction Under RPA*, OTA-F-441 (Washington, DC: U.S. Government Printing Office, July 1990).
- U.S. Congress, Office of Technology Assessment, *Forest Service Planning: Accommodating Uses, Producing Outputs, and Sustaining Ecosystems*, OTA-F-505 (Washington, DC: U.S. Government Printing Office, February 1992).
- U.S. Congress, Office of Technology Assessment, *Technologies to Maintain Biological Diversity*, OTA-F-330 (Washington, DC: U.S. Government Printing Office, March 1987).
- U.S. Congress, Office of Technology Assessment, *Technologies to Benefit Agriculture and Wildlife, Workshop Proceedings*, OTA-BP-F-34 (Washington, DC: U.S. Government Printing Office, May 1985).
- U.S. Congress, Office of Technology Assessment, *Changing by Degrees: Steps to Reduce Greenhouse Gases*, OTA-O482 (Washington, DC: U.S. Government Printing Office, February 1991).