

# GENERAL

## Agriculture

2000. Seven Academy Report: Transgenic Plants and World Agriculture. Royal Society: 1-20.
2000. IFT Expert Report on Biotechnology and Foods: Benefits and Concerns Associated with Recombinant DNA. Food Technology. 54(10): 61-80.
2000. Modern Biotechnology and Agricultural Markets: A Discussion of Selected Issues. OECD: 1-52.
- Alexandratos, N. 1999. World Food and Agriculture: Outlook for the Medium and Longer Term. Proceedings of the National Academies of Science. 96(11): 5908-5914.
- Borlaug, N. 2000. Ending World Hunger. The Promise of Biotechnology and the Threat of Antiscience Zealotry. Plant Physiology. 124(2): 487-490.
- Caswell, M., Fuglie, K., Klotz, C. 2002. Agricultural Biotechnology - An Economic Perspective. USDA, ERS, Economic Research Service, Agricultural Economic Report. No. 687: 1-59.
- Conko, G. 2003. The Benefits of Biotech. Regulation. 26(1) Spring: 20-25.
- Fedoroff, N., Cohen, J. 1999. Plants and Population: Is There Time? PNAS. Proceedings of the National Academies of Science. 96: 5903-5907.
- Gianessi, L., Sankula, S., Reigner, N. 2003. Plant Biotechnology - Potential Impact for Improving Pest Management in European Agriculture. A Summary of Nine Case Studies. NCFAP. National Center for Food and Agricultural Policy: 1-17.
- Gianessi, L., Sankula, S., Reigner, N. 2003. Plant Biotechnology - Potential Impact for Improving Pest Management in European Agriculture. Stone Fruit - Virus Resistant Case Study. NCFAP. National Center for Food and Agricultural Policy: 1-13.
- Gianessi, L., Sankula, S., Reigner, N. 2003. Plant Biotechnology - Potential Impact for Improving Pest Management in European Agriculture. Tomato - Virus-Resistant Case Study. NCFAP. National Center for Food and Agricultural Policy: 1-10.
- Gianessi, L., Sankula, S., Reigner, N. 2003. Plant Biotechnology - Potential Impact for Improving Pest Management in European Agriculture. Potato Case Study. NCFAP. National Center for Food and Agricultural Policy: 1-23.
- Gianessi, L., Sankula, S., Reigner, N. 2003. Plant Biotechnology - Potential Impact for Improving Pest Management in European Agriculture. Sugarbeet Case Study. NCFAP. National Center for Food and Agricultural Policy: 1-21.

Gianessi, L., Sankula, S., Reigner, N. 2003. Plant Biotechnology - Potential Impact for Improving Pest Management in European Agriculture. A Summary of Three Case Studies. NCFAP. National Center for Food and Agricultural Policy: 1-12.

Gianessi, L., Sankula, S. 2003. The Value of Herbicides in US Crop Production: NCFAP. National Center for Food and Agricultural Policy: 1-143.

Glick, H. 2001. Herbicide Tolerant Crops - A Review of Agronomic, Economic, and Environmental Impacts. The BCPC Conference: Weeds, Volume 1 and Volume 2. Proceedings of an international conference held at the Brighton Hilton Metropole Hotel, Brighton, UK, 12-15 November 2001: 8 pages.

Ismael, Y., Bennett, R. 2004. The Potential Benefits of Agricultural Biotechnology and the Problems of European Attitudes to Biotechnology for the Economics of Small Island Developing States. University of Reading, Dept of Agricultural and Food Economics: 1-19.

James, C. 2002. PREVIEW - Global Status of Commercialized Transgenic Crops - 2002. ISAAA Brief 27: 1-24.

James, C. 2000. Global Status of Commercialized Transgenic Crops: 1999. ISAAA Brief 17: 1-78.

James, C. 1999. Preview Global Review of Commercialized Transgenic Crops: 1999. ISAAA Brief 12: 1-16.

James, C. 1998. Global Review of Commercialized Transgenic Crops 1998. ISAAA Briefs Brief 8: 1-52.

James, C. 1997. Global Status of Transgenic Crops in 1997. ISAAA Brief 7: 1-38.

Johnson, C. 2000. Genetic Enhancement of Crops: The Major Way Remaining to Ensure Global Food Security. Diversity. 15(4): 22-24.

Johnson, D. 1999. The Growth of Demand Will Limit Output Growth for Food Over the Next Quarter Century. PNAS. Proceedings of the National Academies of Science. 96(11): 5915-5920.

Kendall, H., Beachy, R., Eisner, T., Gould, F., Herdt, R., Raven, P., Schell, J., Swaminathan, M. 1997. Bioengineering of Crops. Report of the World Bank Panel on Transgenic Crops. The World Bank: Environmentally and Socially Sustainable Development Studies and Monographs Series. 23: 1-33.

McGloughlin, M. 1996. Why Safe and Effective Food Biotechnology is in the Public Interest. Washington Legal Foundation Critical Legal Issues: Working Paper Series. 99: 1-17.

Phipps, R., Cockburn, A. 2005. GM Technology: A Tool to Benefit Livestock Production. IN: To the Livestock Revolution: The Role of Globalisation and Implications for Poverty Alleviation. BSAS Publication No. 33. Editors: Owen, E., Smith, T., Steele,

M., Anderson, S., Duncan, A., Herrero, M. Nottingham University Press, Nottingham, UK. Pages 247-258.

Sankula, S., Blumenthal, E. 2004. Impacts on US Agriculture of Biotechnology-derived Crops Planted in 2003 - An Update of Eleven Case Studies. NCFAP. National Center for Food and Agricultural Policy: 1-92.

Serageldin, I. 1999. Biotechnology and Food Security in the 21st Century. Science (Washington). 285(54260): 387-389.

Silvers, C., Gianessi, L., Carpenter, J., Sankula, S. 2003. Current and Potential Role of Transgenic Crops in U.S. Agriculture. Journal of Crop Protection. 9(1-2): 501-530.

Singh, R. 2002. Biotechnology, Biodiversity and Sustainable Agriculture - A Contradiction. Seameo Searca Regional Center for Graduate Study and Research in Agriculture. Online a/o 7/29/07

[http://www.bic.searca.org/seminar\\_proceedings/bangkok-2000/H-plenary\\_papers/singh.pdf](http://www.bic.searca.org/seminar_proceedings/bangkok-2000/H-plenary_papers/singh.pdf)