

Economic

Alston, J., Hyde, J., Marra, M., Mitchell, P. 2002. An Ex Ante Analysis of the Benefits from the Adoption of Corn Rootworm Resistant Transgenic Corn Technology. *AgBioForum*. 5(3): 71-84.

Brookes, G., Barfoot, P. 2007. GM Crops: The First Ten Years - Global Socio-Economic and Environmental Impacts. ISAAA. Brief #36: 1-116.

Brookes, G., Barfoot, P. 2006. Global Impact of Biotech Crops: Socio-Economic and Environmental Effects in the First Ten Years of Commercial Use. *AgBioforum*. 9(3): 139-151.

Brookes, G., Aniol, A., West, B. 2005. The Farm Level Impact of Using GM Agronomic Traits in Polish Arable Crops. *Biotechnologia*. 68: 7-46.

Brookes, G., Barfoot, P. 2005. GM Crops - The Global Economic and Environmental Impact - The First Nine Years 1996-2004. *AgBioForum*. 8(2-3): 187-196.

Brookes, G., Barfoot, P. 2005. GM Crops - The Global Economic and Environmental Impact - The First Nine Years 1996-2004 (Full Report). PG Economics Ltd., UK. 97 pages.

Conway, G. 2005. GM Crops - An International Perspective on the Economic and Environmental Benefits. *Aspects of Applied Biology*. 74: 3-24.

Demont, M., Tollens, E., Kiss, J., Fogarasi, J. 2005. Potential Impact of Biotechnology in Eastern Europe - Transgenic Maize, Sugar Beet and Oilseed Rape in Hungary. Katholieke Universiteit Leuven, Faculty of Applied Bioscience and Engineering. Working Paper 2005/92: 1-65.

Gianessi, L. 2005. Economic and Herbicide use Impacts of Glyphosate-resistant Crops. *Pest Management Science*. 61(3): 241 - 245.

Morse, S., Bennett, R., Ismael, Y. 2005. Genetically Modified Insect Resistance in Cotton: Some Farm Level Economic Impacts in India. *Crop Protection*. 24(5): 433 - 440.

Qaim, M., Traxler, G. 2002. Roundup Ready® Soybeans in Argentina - Farm Level, Environmental and Welfare Effects. 6th Int'l ICABR Conference, Ravello, Italy, July 11-14, 2002: 1-15.

Runge, C., Ryan, B. 2003. The Economic Status and Performance of Plant Biotechnology in 2003 - Adoption, Research and Development in the United States. Council for Biotechnology Information. CBI: 1-122.

Sankula, S., Marmon, G., Blumenthal, E. 2005. Biotechnology-Derived Crops Planted in 2004 - Impacts on US Agriculture. NCFAP: 1-101.

Sankula, S. , Blumenthal, E. 2004. Exec Summary - 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: 1-8.

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.

Thirtle, C., Beyers, L., Ismael, Y., Piesse, J . 2003. Can Gm-Technologies Help the Poor. The Impact of Bt Cotton in Makhathini Flats, Kwazulu-Natal. World Development. 31(4): 717-732.

Trigo, E., Cap, E. 2004. The Impact of the Introduction of Transgenic Crops in Argentinean Agriculture. AgBioForum. 6(3): 87-94