

RR Soybean

2001. Conservation Tillage Study. American Soybean Association: 1-22.
- Baldwin, F. 2000. Transgenic Crops: A View from the US Extension Service. *Pest Management Science*. 56(7): 584-585.
- Barnes, R. 2000. Why the American Soybean Association Supports Transgenic Soybeans. *Pest Management Science*. 56(7): 580-583.
- Brookes, G. 2005. The Farm-Level Impact of Herbicide-Tolerant Soybeans in Romania. *AgBioForum*. 8(4): 235-241.
- Brookes, G. 2003. The Farm Level Impact of Using Roundup Ready® Soybeans in Romania. 27 pages. <http://www.pgeconomics.co.uk/publications.htm>
- Carpenter, J., Felsot, A., Goode, T., Hammig, M., Onstad, D., Sankula, S. 2002. Comparative Environmental Impacts of Biotechnology-derived and Traditional Soybean, Corn, and Cotton Crops. Council for Agricultural Science and Technology CAST: I-189.
- Carpenter, J. 2001. Case Studies in Benefits and Risk of Agricultural Biotechnology: Roundup Ready® Soybeans and Bt Field Corn. NCFAP. National Center for Food and Agricultural Policy: 1-56.
- Carpenter, J., Gianessi, L. 2001. Agricultural Biotechnology: Updated Benefit Estimates. NCFAP. National Center for Food and Agricultural Policy: 1-48.
- Carpenter, J., Gianessi, L. 2000. Herbicide Use on Roundup Ready® Crops [Letter]. *Science*. 287(5454): 803.
- Carpenter, J. Gianessi, L. 1999. Why U.S. Farmers are Adopting Genetically Modified Crops. *Economic Perspectives*. 4(4): 20-23.
- Falck-Zepeda, J., Traxler, G., Nelson, R. 2000. Rent Creation and Distribution from Biotechnology Innovations: The Case of Bt Cotton and Herbicide-tolerant Soybeans in 1997. *Agribusiness*. 16(1): 1-23.
- Falck-Zepeda, J., Traxler, G., Nelson, R. 2000. Surplus Distribution from the Introduction of a Biotechnology Innovation. *American Journal of Agricultural Economics*. 82: 360-369.
- Felsot, A. 2000. Herbicide Tolerant Genes: Part 1: Squaring Up Roundup Ready® Crops. *Agrichemical and Environmental News*. 173: 8-15.
- Fernandez-Cornejo, J., Klotz-Ingram, C., Jans, S. 1999. Farm-Level Effects of Adoption Herbicide-Tolerant Soybeans in the U.S.A. *Transitions in Agbiotech: Economics of Strategy and Policy*, W. Lesser and J. Caswell, editors. Food Marketing Policy Center, University of Connecticut.
- Gianessi, L. 2005. Economic and Herbicide Use Impacts of Glyphosate-resistant Crops. *Pest Management Science*. 61(3): 241 - 245.

Gianessi, L., Silvers, C., Sankula, S., Carpenter, J. 2002. Plant Biotechnology - Current and Potential Impact for Improving Pest Management in US Agriculture. An Analysis of 40 Case Studies. NCFAP. National Center for Food and Agricultural Policy: 1-75.

Gianessi, L., Silvers, C. 2001. The Potential for Biotechnology to Improve Crop Pest Management in the US, 30 Crop Study. NCFAP. National Center for Food and Agricultural Policy: 1-13.

Gianessi, L., Carpenter, J. 2000. Agricultural Biotechnology Benefits of Transgenic Soybeans. NCFAP. National Center for Food and Agricultural Policy 8-30-2000: 1-103.

Heimlich, R. E., Fernandez-Cornejo, J., McBride, W., Klotz-Ingram, C., Jans, S., Brooks, N. 2000. Genetically Engineered Crops: Has Adoption Reduced Pesticide Use? Agricultural Outlook: 13-17.

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

James, C. 2002. Global Review of Commercialized Transgenic Crops: 2001 Feature: Bt Cotton. ISAAA Brief 26: 1-184.

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.

Kalaitzandonakes, N. 1999. A Farm Level Perspective on Agrobiotechnology: How Much Value and for Whom? AgBioForum. 2(2): 61-64.

Marra, M., Pardey, P., Alston, J. 2002. The Payoffs to Agricultural Biotechnology - An Assessment of the Evidence. Environment and Production Technology Division (EBTD), International Food Policy Research Institute. No. 87: 1-57.

Miller, J. 2000. Biotech Boosts Natural Bounty. Today's Chemist at Work: 38-44.

Moschini, G., Lapan, H., Sobolevsky, A. 2000. Roundup Ready® Soybeans and Welfare Effects in the Soybean Complex. Agribusiness. 16(1): 33-55.

Norsworthy, J., Shipe, E. 2006. Evaluation of Glyphosate-resistant Glycine max Genotypes for Competitiveness at Recommended Seeding Rates in Wide and Narrow Rows. Crop Protection. 25(4): 362 - 368.

Price, G., Lin, W., Falck-Zepeda, J., Fernandez-Cornejo, J. 2003. Size and Distribution of Market Benefits from Adopting Biotech Crops. USDA. ERS. Technical Bulletin Number 1906. November: 1-40.

Qaim, M., Traxler, G. 2005. Roundup Ready® Soybeans In Argentina: Farm Level and Aggregate Welfare Effects. *Agricultural Economics*. 32(1): 73 - 86.

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.

Roberts, P., Pendergrass, R., Hayes, R. 1999. Economic Analysis of Alternative Herbicide Regimes on Roundup Ready® Soybeans. *Journal of Production Agriculture*. 12(3): 449-454.

Sankula, S. 2006. Quantification of the Impacts on US Agriculture of Biotechnology-derived Crops Planted in 2005. NCFAP. 110 pages.

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.

Trigo, E., Cap, E. 2006. Ten Years of Genetically Modified Crops in Argentine Agriculture. Argentine Council for Information and Development of Biotechnology - ArgenBio: 1-52.

Trigo, E., Cap, E. 2003. The Impact of the Introduction of Transgenic Crops in Argentinean Agriculture. *AgBioForum*. 6(3): 87-94.