

**Guillaume P. GRUERE**

Research Fellow  
Environment and Production Technology Division  
International Food Policy Research Institute  
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**EDUCATION**

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**Ph.D., Agricultural and Resource Economics**, [University of California Davis](#), 03/2005.

**Diplôme d'Etudes Approfondies (M.S.), Environmental and Natural Resource Economics**, [Institut National Agronomique Paris-Grignon](#) (now called AgroParisTech) and [University Paris X](#), Paris, France, 09/2000.

**Diplôme d'Ingenieur Agronome (M.S.), Agronomic and Life Sciences Engineering**, [Institut National Agronomique Paris-Grignon](#) (AgroParisTech), Paris, France, 09/2000.

**Preparatory classes in Mathematics, Biology, Chemistry, Physics, and Geology** (*Classes Préparatoires Biologie Chimie Physique Sciences de la Terre*), [Lycée Henri IV, Paris](#), 1995-97.

**WORK EXPERIENCE**

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**Research Fellow** (05/2007- ) and **Co-leader, Genetic Resource Policy group** (06/2008- ), Environment and Production Technology Division, [International Food Policy Research Institute](#) (IFPRI), Washington DC.

**Postdoctoral Fellow**, IFPRI, Washington DC, 03/2005-04/2007.

**Research Assistant**, Agricultural and Resource Economics, UC Davis, 09/2000-02/2005.

**Teaching Assistant**, UC Davis, Mathematics for Economists, Quantitative Methods for Business Decision, 2003-04.

**Research Intern**, [National Institute of Research in Agronomy \(INRA\)](#), Grignon, France, 03/2000-08/2000.

**Research Intern**, [Organization for Economic Cooperation and Development \(OECD\)](#), Agricultural Directorate, Environment and Policies Division, Paris, France, 08/1999-10/1999.

**Research Intern**, [Department of Botany and Plant Pathology, Oregon State University](#), USA, 05/1999-07/1999.

**AWARDS AND GRANTS**

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**Agricultural & Applied Economics Association Award 2009 for Outstanding Journal Article in the Review of Agricultural Economics** (with M.W. Rosegrant)

**American Agricultural Economics Association (AAEA) Award 2004 for Outstanding Article in Choices** (with C.A. Carter).

**Non-Resident Tuition Fee Fellowship**, University of California (UC) Davis 2000-2005.

**Jastro-Shields Award**, College of Agricultural and Environmental Sciences, UC Davis (2004).

**Travel Grants, Graduates Studies (2001) and Graduate Student Association (2004)**, UC Davis.

**PI or main contributor to several grants at IFPRI (2006- )**.

**PUBLICATIONS**

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**Peer-reviewed published articles**

1. Takeshima, H., and G. Gruère. 2011. Pressure group competition and GMO regulations in Sub-Saharan Africa – Insights from the Becker model. *Journal of Agriculture and Food Industrial Organization* 9(1): Article 7.
2. Bouët, A. and G. Gruere. 2011. Refining estimates of the opportunity cost of non-adoption of Bt cotton: the case of seven countries in Sub-Saharan Africa. *Applied Economic Perspectives and Policy* 33(2):260-279.
3. Gruere, G.P. 2011. Labeling Nano-enabled Consumer Products. *Nano Today* 6(2):118-122.
4. Gruere, G.P. and D. Sengupta. 2011. Bt cotton and farmer suicides in India: an evidence-based assessment. *Journal of Development Studies* 47(2):316-337.
5. Kimani, V. and G. Gruere. 2010. Implications of Import Regulations and Information Requirements under the Cartagena Protocol on Biosafety for GM Commodities in Kenya. *AgBioForum* 13(3): 222-241
6. Gruere, G.P., and D. Sengupta. 2010. Reviewing South Africa's marketing and trade related policies for genetically modified products. *Development Southern Africa* 27(3):333-352.

7. **Gruere, G.P.**, and D. Sengupta. 2009. The effects of GM-free private standards on biosafety policymaking in developing countries. *Food Policy* 34(5):399-406.
8. **Gruere, G.P.**, C.A. Carter and Y.H. Farzin. 2009. Explaining International Differences in Genetically Modified Food Labeling Regulations. *Review of International Economics* 17(3):393-408.
9. **Gruere, G.P.**, Mevel, S. and A. Bouët. 2009. Balancing productivity and trade objectives in a competing environment: Should India commercialized GM rice with or without China? *Agricultural Economics* 40(4):459-475.
10. **Gruere, G.P.**, Nagarajan, L. and E.D.I.O. King. 2009. The role of collective action in the marketing of underutilized plant species: lessons from a case study on minor millets in South India. *Food Policy* 34(1): 39-45.
11. Smale, M., Zambrano, P., Falck-Zepeda, J., **Gruere, G.P.** and I. Matuschke. 2008. The economic impact of transgenic crops in developing countries: a note on methods. *International Journal of Biotechnology*, 10(6): 519-551.
12. **Gruere, G.P.**, C.A. Carter and Y.H. Farzin. 2008. What labelling policy for consumer choice? The case of genetically modified food in Canada and Europe. *Canadian Journal of Economics*, 41(4): 1472-97.
13. **Gruere, G.P.** and M.W. Rosegrant. 2008. Assessing the implementation effects of the Biosafety Protocol's stringent information requirements in countries of the Asia Pacific Economic Cooperation. *Review of Agricultural Economics*, 30(2): 214-232.
14. **Gruere, G.P.**, and S.R. Rao. 2007. A Review of International Labeling Policies of Genetically Modified Food to Evaluate India's Proposed Rule. *AgBioForum*, 10(1): 51-64.
15. **Gruere, G.P.**, Hoque, I., Valmonte-Santos, R.A., and M.W. Rosegrant. 2006. Potential of transgenic crops in Bangladesh: Findings from a consultation of Bangladeshi Scientific Experts. *Plant Cell, Tissue and Organ Culture* 86: 411-415.
16. Berwald, D., Carter, C.A. and **G. P. Gruere**. 2006. Rejecting New Technology: The Case of Genetically Modified Wheat. *American Journal of Agricultural Economics*, 88(2): 432-447.
17. **Gruere, G.P.** 2006. A preliminary comparison of the retail level effects of genetically modified food labelling policies in Canada and France. *Food Policy*, 31: 148-161.
18. Carter C.A., and **G. P. Gruere**. 2003. Mandatory Labeling of Genetically Modified Food: Does it Really Provide Consumer Choice? *AgBioForum*, vol. 6 (1&2): p68-70.
19. Carter C.A., and **G. P. Gruere**. 2003. Voluntary versus mandatory labeling, consumer choice and autonomy (In reply to the comments by R.Streiffer and A.Rubel). *AgBioForum*, 6(3):143-144.
20. Carter C.A. and **G.P. Gruere**. 2003. International Approaches to the Labeling of Genetically Modified Food. *Choices*, Second Quarter 2003.

#### **Peer-reviewed book chapters and reports**

1. **Gruere, G.P.** 2011. Global welfare and trade-related regulations of GM food: biosafety, markets, and politics. In *Genetically modified food and global welfare* edited by Colin Carter, Giancarlo Moschini and Ian M. Sheldon. Frontiers of Economics and Globalization, volume 10. Bingley, UK: Emerald.
2. **Gruere, G.**, Bouet, A., and S. Mevel. 2011. International Trade and Welfare Effects of Biotechnology Innovations: GM Food Crops In Bangladesh, India, Indonesia and the Philippines. In *Genetically modified food and global welfare* edited by Colin Carter, Giancarlo Moschini and Ian M. Sheldon. Frontiers of Economics and Globalization, Volume 10. Bingley, UK: Emerald.
3. **Gruere, G.P.**, Mevel, S. and A. Bouet. 2009. "Genetically modified rice, international trade and first mover-advantage: the case of India and China" Sheldon, I.M. (ed) *China's Agricultural Trade: Issues and Prospects*. St Paul, MN: International Agricultural Trade Research Consortium.
4. Smale, M., Zambrano, P., **Gruère, G.**, Falck-Zepeda, J., Matuschke, I., Horna, D., Nagarajan, L., Yrremareddy, I., and H. Jones. 2009. *Impacts of Transgenic Crops in Developing Countries during the First Decade: Approaches, Findings, and Future Directions*. IFPRI Food Policy Review 10. Washington DC: International Food Policy Research Institute.
5. **Gruere, G.P.**, Giuliani A., and M. Smale. 2008. Marketing Underutilized Plant Species for the Poor: A Conceptual Framework, in Kontoleon, A., U. Pasquale and M. Smale (eds) *Agrobiodiversity, Conservation, and Economic Development*. Oxford, UK: Routledge.

6. Carter C.A. and **G.P. Gruere**. 2006. Approval and Labeling Policies of Genetically Modified Food in Major Trading Countries, in Just, R.E. Alston, J.M., and D. Zilberman (eds), *Regulating Agricultural Biotechnology. Economics and Policy*, New York: Springer.
7. Klonsky, K., Goodhue, R. E. and **G.P. Gruere**. 2003. Farmers views on farmland conservation and stewardship in California, in *Compensatory Options for Conserving Agricultural Lands: Lessons from California*, edited by A. Sokolow and N. DeCuir. Davis, CA: University of California Agriculture Issues Center.

### Peer-reviewed discussion papers

1. **Gruere, G. P.** 2011. Asynchronous Approvals of GM Products and the Codex Annex: What Low Level Presence Policy for Vietnam? IPC Discussion Paper. Washington, DC: International Agriculture & Food Trade Policy Council (IPC). Available at: <http://www.agritrade.org/Publications/documents/LLPVietnam.pdf>
2. Bouët, A., **Gruère, G.**, and L. Leroy. 2011. The price and trade effects of strict information requirements for genetically modified commodities under the Cartagena Protocol on Biosafety. IFPRI Discussion paper 01102. Washington, DC: International Food Policy Research Institute. <http://www.ifpri.org/sites/default/files/publications/ifpridp01102.pdf>
3. **Gruere, G.**, Narrod, C. and L. Abbott. 2011. Agriculture, food, and water nanotechnologies for the poor: opportunities, constraints, and the role of the CGIAR. IFPRI Discussion paper 01064. Washington, DC: International Food Policy Research Institute. <http://www.ifpri.org/sites/default/files/publications/ifpridp01064.pdf>
4. Bansal, S. and **G. Gruere**. 2010. Labeling genetically modified food in India: Economic consequences in four marketing channels. IFPRI Discussion paper 00946. <http://www.ifpri.org/sites/default/files/publications/ifpridp00946.pdf>
5. **Gruere, G.P.** and D. Sengupta. 2009. Biosafety and perceived commercial risks: The role of GM free private standards. IFPRI Discussion Paper 00847. <http://www.ifpri.org/sites/default/files/publications/ifpridp00847.pdf>
6. **Gruere, G.P.**, P. Mehta-Bhatt, and D. Sengupta. 2008. Bt Cotton and Farmer Suicides in India: Reviewing the evidence. IFPRI Discussion Paper 00808 <http://www.ifpri.org/sites/default/files/publications/ifpridp00808.pdf>
7. **Gruere, G. P.** and D. Sengupta. 2008. Biosafety at the Crossroads: An Analysis of South Africa's Marketing and Trade Related Regulations of GM products. IFPRI Discussion Paper 00796. <http://www.ifpri.org/sites/default/files/publications/ifpridp00796.pdf>
8. **Gruere, G.**, Bouet, A. and S. Mevel. 2007. Genetically Modified Food and International Trade: The Case of Bangladesh, India, Indonesia and the Philippines. IFPRI Discussion Paper 00740. <http://www.ifpri.org/sites/default/files/publications/ifpridp00740.pdf>
9. **Gruere, G.P.**, Nagarajan, L. and E.D.I.O. King. 2007. Collective action and marketing of underutilized plant species: the case of minor millets in Kolli Hills, Tamil Nadu, India. CAPRI Working Paper 69. <http://www.ifpri.org/sites/default/files/publications/CAPRIWP69.pdf>
10. Smale, M., Zambrano, P., Falck-Zepeda, J. and **G.P. Gruere**. 2006. Parables: Applied Economic Literature about the Impact of Genetically Engineered Varieties in Developing Economies. EPT Discussion Paper 158. <http://www.ifpri.org/sites/default/files/publications/eptdp158.pdf>
11. **Gruere, G. P.**, Giuliani A. and M. Smale. 2006. Marketing Underutilized Plant Species for the Benefit of the Poor: An Economic Conceptual Framework. EPT Discussion Paper 154. <http://www.ifpri.org/sites/default/files/publications/eptdp154.pdf>
12. **Gruere, G. P.** 2006. An Analysis of Trade Related Regulations of Genetically Modified Food and their Effects on Developing Countries. EPT Discussion Paper 147. <http://www.ifpri.org/sites/default/files/publications/eptdp147.pdf>

### Outreach publications

1. **Gruere, G.**, Narrod, C. and L. Abbott. 2011. Agriculture, food, and water nanotechnologies for the poor: opportunities and challenges. IFPRI Policy Brief 19. Washington, DC: International Food Policy Research Institute <http://www.ifpri.org/sites/default/files/publications/bp019.pdf>
2. **Gruere, G.** and L. Leroy. 2010. From May Contain to Does Contain? The price and trade effects of introducing strict information requirements under the Biosafety Protocol Article 18.2.a in the case of maize. Program for Biosafety Systems (PBS) Policy Note N. 18. <http://programs.ifpri.org/pbs/pdf/pbsnote18.pdf>

3. **Gruere, G.** and V. Kimani. 2010. Implementing information requirements for GM commodities under the Cartagena Protocol on Biosafety Article 18.2.a at the national level: The case of Kenya. PBS Policy Note N. 17. <http://programs.ifpri.org/pbs/pdf/pbsnote17.pdf>
4. Horna, D., Zambrano, P., Falck-Zepeda, J., Sengooba, T., **Gruère, G.**, Kyotalimye, M., and E. Schiffer. 2009. Assessing the potential impact of genetically modified cotton in Uganda. PBS Policy Note N. 16 <http://www.ifpri.org/sites/default/files/publications/pbsbrief16.pdf>
5. **Gruere, G.P.** and D. Sengupta. 2009. Biosafety and perceived commercial risks. The role of GM-free private standards. PBS Policy Note N. 15. <http://www.ifpri.org/sites/default/files/publications/pbsbrief15.pdf>
6. **Gruere, G.P.** and D. Sengupta. 2009. Marketing and trade policies for GM products. Lessons from South Africa. PBS Policy Note N. 14. <http://www.ifpri.org/sites/default/files/publications/pbsbrief14.pdf>
7. **Gruere, G.P.** 2009. Should Asian Countries Adopt GM Crops Despite Trade Regulations? A policy simulation in India, Bangladesh, Indonesia and the Philippines. PBS Policy Note N. 13. <http://www.ifpri.org/sites/default/files/publications/pbsbrief13.pdf>
8. **Gruere, G. P.** and M.W. Rosegrant. 2007. What Information Should Be Required on Shipments of LMO-FFPs? Analyzing Options under Article 18.2.a. of the Biosafety Protocol. 2007. PBS Policy Note 8. <http://www.ifpri.org/sites/default/files/publications/pbsbriefmoffps.pdf>
9. **Gruere, G. P.** 2007. Labeling Policies of Genetically Modified Food: Lessons from a International Review of Existing Approaches. PBS Policy Note N. 7. <http://www.ifpri.org/sites/default/files/publications/pbsbrieflabeling.pdf>
10. **Gruere, G. P.** 2007. International Trade Related Regulations of GM food: What Policies for Developing Countries? PBS Policy Note N. 6. <http://www.ifpri.org/sites/default/files/publications/pbsbriefgruere.pdf>
11. **Gruere, G.**, K. Klonsky and R.E. Goodhue. 2003. Does agriculture provides more than food in California? *ARE Update*, 6(5): 9-11. Giannini Foundation of Agricultural Economics. [http://www.agecon.ucdavis.edu/extension/update/articles/v6n5\\_4.pdf](http://www.agecon.ucdavis.edu/extension/update/articles/v6n5_4.pdf)

#### **Proceedings/Reports/Thesis**

1. **Gruere, G. P.** and D. Sengupta. 2009. Scarecrows and commercial risks: GM-free private standards and their effects on biosafety decision-making in developing countries. In ABSF, Harnessing the Potential of Agricultural Biotechnology for Food Security and Socio-economic Development in Africa. Proceedings of the 1<sup>st</sup> All Africa Congress on Biotechnology. Nairobi, Kenya: Agricultural Biotechnology Stakeholders Forum (ABSF). Available at: <http://www.absfafrica.org/downloads/Congress%20Proceedings%20Publication.pdf>
2. **Gruere, G. P.** and D. Sengupta. 2009. Biosafety at the Crossroads: An Analysis of South Africa's Marketing and Trade Policies for Genetically Modified Products. In ABSF, Harnessing the Potential of Agricultural Biotechnology for Food Security and Socio-economic Development in Africa. Proceedings of the 1<sup>st</sup> All Africa Congress on Biotechnology. Nairobi, Kenya: ABSF. Available at: <http://www.absfafrica.org/downloads/Congress%20Proceedings%20Publication.pdf>
3. Bansal, S. and **G. Gruere**. 2009. *Labeling Genetically Modified Food: Economic Consequences in Four Marketing Channels in India*. South Asia Biosafety Program Report, May 2009. Washington, DC: IFPRI.
4. Horna, D., Zambrano, P., Falck-Zepeda, J., Sengooba, T., **Gruère, G.**, Kyotalimye, M., Schiffer, E. 2009. *Assessing the Potential Economic Impact of Genetically Modified Cotton in Uganda*. Program for Biosafety Systems report, April 2009. Washington, DC: IFPRI.
5. International Food Policy Research Institute and Research and Information Systems for Developing Countries (RIS). *Economic Consideration of Biosafety and Biotechnology Regulations in India. Proceedings of the Conference*. March 2007. Washington DC: IFPRI and New Delhi: RIS. 64p. <http://www.ifpri.org/pubs/books/indiaproc.asp>
6. Smale, M., **Gruere, G.P.**, Falck-Zepeda, J., Bouet, A., Horna, D., Cartel, M. and P. Zambrano. 2006. *Assessing the Potential Economic Impact of Bt Cotton in West Africa: Preliminary Finding and Elements of a Proposed Methodology*. Final report to the World Bank (in English and French). 160p. [http://www.cotton-acp.org/docs/study/Document\\_synthese\\_Rapport\\_coton\\_bt.doc](http://www.cotton-acp.org/docs/study/Document_synthese_Rapport_coton_bt.doc)

7. **Gruere, G.**, Nagarajan, L. and E.D.I.O. King. *Marketing Underutilized Plant Species for the Poor: A Case Study of Minor Millets in Kolli Hills, Tamil Nadu, India*. Report published by the Global Facilitation Unit for Underutilized Species (GFU). Rome, Italy: Bioversity International, 2007.  
[http://www.underutilized-species.org/Documents/PUBLICATIONS/minor\\_millets.pdf](http://www.underutilized-species.org/Documents/PUBLICATIONS/minor_millets.pdf)
8. Horna, D., Timpo, S. and **G. Gruere**. *Marketing Underutilized Crops: The Case of the African Garden Egg (Solanum aethiopicum) in Ghana*. 34p. Report published by the Global Facilitation Unit for Underutilized Species (GFU). Rome, Italy: Bioversity International, 2007.  
[http://www.underutilized-species.org/Documents/PUBLICATIONS/african\\_garden\\_egg.pdf](http://www.underutilized-species.org/Documents/PUBLICATIONS/african_garden_egg.pdf)
9. Horna, D., Timpo, S., **Gruere, G.**, Falck-Zepeda, J., Al Hassan R.M., Bonsu K.O., Alhassan, W.S., and M. Smale. *Assessing the Potential Economic Impact of Genetically Modified Crops in Ghana: Tomato, Garden Egg, Cabbage and Cassava*. Donor Report, October 2006.
10. **Gruere, G.P.** and S.R. Rao. “*Discussion Paper on National and International Genetically Modified Food Labeling Approaches, prepared in response to Draft Regulation 37-E on Labeling of Genetically Modified Food.*” Report submitted to the Indian Ministry of Health and Family Welfare as a comment to the proposed law on mandatory labeling of genetically modified food, May 2006.
11. **Gruere, G.P.** *Labeling Policies and International Trade of Genetically Modified Food*. Ph.D. Dissertation, University of California Davis. 2005.
12. **Gruere, G.** “*Les émissions de gaz a effet de serre d’origine agricole en Europe: méthodologie de mesure des émissions, partage des réductions et régulation économique*”. Rapport de DEA, INRA, 63 p. 2000.

## PRESENTATIONS AND WORKSHOPS

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### Recent presentations/seminars (year 2011)

- *Balancing perceived safety with trade costs: Analyzing LLP policy options for Indonesia*. Seminar to a delegation of the Indonesian officials, Jakarta, December 8 2011.
- *From Concepts to Realities: Promising nanotech applications for agriculture, food and water safety in developing countries*. IFPRI Policy Seminar, Washington DC, November 14, 2011.
- *Asynchronous Approvals of GM Products and the Codex Annex: What Low Level Presence Policy for Vietnam?* Presentation at the GM Coexistence Conference (GMCC-11) on Achieving Coexistence of Biotech, Conventional & Organic Foods in the Marketplace, in Vancouver, Canada, October 26-28, 2011.
- *GM/non-GM coexistence and segregation in developing countries*. Presentation to an official delegation from the National Biosafety Office of Nigeria, in Des Moines, IA, August 17, 2011.
- *Market and GM product regulations: insights from research*. Seminar given to a delegation of Indonesian officials, at IFPRI, March 4, 2011.
- *New and existing GM crops: In search of effective stewardship and coexistence*. (with C. Carter). Selected paper presented at the 2011 symposium of the Northeastern University Law School on Food laws: from seed to stomach, Boston, MA, January 21, 2011.

### Workshop and conferences organized

- *GM genes getting off-patents: anticipating the opportunities and biosafety challenges for developing countries*, organized and led a roundtable discussion with 10 experts from US academia and research community in Washington DC, June 7 2011.
- Co-organized and led an IFPRI international conference entitled “*Delivering Agricultural Biotechnology to African Farmers: Linking Economic Research to Decision making.*” in Entebbe, Uganda, May 19-21 2009.
- Co-organized an international conference entitled “*Economic Consideration of Biosafety and Biotechnology Regulations: A Policy Dialogue*”, in New Delhi, India, August 24-25 2006.

### **Workshop participation and extra courses**

- *Postgraduate Certificate on Nanotechnology*, Module 1, Oxford University, United Kingdom, Fall 2010.
- *Development Implications of Intellectual Property Rights and TRIPs*, Short course organized by the World Bank Institute, Washington DC, June 2008.
- *Nanotechnology, Commodities, and Development*, international workshop organized by the Meridian Institute, Rio de Janeiro, Brazil, June 2007.
- *Collective Action and Market Access for Smallholders*, international research workshop organized by the Collective Action and Property Rights Initiative of the CGIAR (CAPRI), Cali, Colombia, October 2006.

### **MEDIA**

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#### **Main media appearances**

Interviewed and quoted by S. Schramm in “Hast du schon gegessen?”, *Die Zeit*, 12/16/2010.

<http://www.zeit.de/2010/51/N-China-Gentechnik>

Interviewed and quoted by G. Vaidyanathan in “A race to introduce GM corn before Africa’s climate worsens” in the climate wire section of *The New York Times*, 03/30/2010. <http://www.nytimes.com/cwire/2010/03/30/30climatewire-a-race-to-introduce-gm-corn-before-africas-c-40010.html?pagewanted=1> and “A Search for Regulators and a Road Map to Deliver GM Crops to Third World Farmers” *The New York Times*, 03/31/2010. <http://www.nytimes.com/cwire/2010/03/31/31climatewire-a-search-for-regulators-and-a-road-map-to-de-53658.html>

Interviewed and quoted by E. Weise in “Genetically modified foods get US traction, global debate” *USA Today*, 03/17/2010. [http://www.usatoday.com/tech/science/2010-03-17-Biotech17\\_cv\\_N.htm](http://www.usatoday.com/tech/science/2010-03-17-Biotech17_cv_N.htm)

Interviewed and quoted by C. Campbell in “Can GM crops feed the hungry?” *Sci-Dev Net*. 01/20/2010.

<http://www.scidev.net/en/features/can-gm-crops-feed-the-hungry-.html>

Interviewed in “L’ introduction du coton BT et le suicide des agriculteurs en Inde: Vérité ou rumeur?” *Science et Pseudo-sciences*, 286: 64-71. July-September 2009. <http://www.pseudo-sciences.org/spip.php?article1214>

Interviewed and quoted by C. Sheridan in “Doubt surround link between Bt cotton failure and farmer suicide”, *Nature Biotechnology* 27 (1):9-10. February 2009. <http://www.nature.com/nbt/journal/v27/n1/full/nbt0109-9.html>

Quoted by J. Randerson in “Indian suicides not GM related, says study” *The Guardian*, 11/5/08.

<http://www.guardian.co.uk/environment/2008/nov/05/gmcrops-india>

Interviewed and quoted by A. Coghlan in “GM cotton not to blame for farmer suicides” *The New Scientist*, Vol. 2681, 11/5/2008. <http://www.newscientist.com/channel/health/mg20026814.600-gm-cotton-not-to-blame-for-farmer-suicides.html>

Interviewed and quoted by H. Ledford in “Out of Bonds”, *Nature*, Vol. 445, p 132-133, 1/11/2007.

<http://www.nature.com/nature/journal/v445/n7124/full/445132a.html>

### **PROFESSIONAL AFFILIATIONS AND ACTIVITIES**

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- Member of the Agricultural & Applied Economics Association (AAEA), the International Association of Agricultural Economics (IAAE) and the International Agricultural Trade Research Consortium (IATRC).
- Appointed member of the AAEA Quality of Communication Award Subcommittee (2009-2012).
- Referee for *Agricultural Economics*, *Applied Economic Perspectives and Policy* (formerly *Review of Agricultural Economics*), *Australian Journal of Agriculture and Resource Economics*, *European Review of Agricultural Economics*, *Food Policy*, *International Food and Agribusiness Management Review*, *Journal of Agricultural Economics*, *Journal of Agriculture and Food Industrial Organization*, *Journal of International Agricultural Trade and Development*, *Review of Development Economics*, *Review of Policy Research*, and *Cahiers de l’Agriculture*.