Curriculum Vitae

Name:	Matin QAIM
Date/Place of Birth:	20 December 1969; Mainz (Germany)
Nationality:	German
Marital Status:	Married to Christina QAIM; two daughters
Official Address:	Department of Agricultural Economics and Rural Development Georg-August-University of Goettingen; Platz der Goettinger Sieben 5; 37073 Goettingen; Germany; Tel.: +49-551-39-4806; Fax: +49-551-39-4823; Email: mqaim@uni-goettingen.de

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Professional Positions

Since 10/2007	Professor of International Food Economics and Rural Development, Georg-August-University of Goettingen, Goettingen, Germany
04/2004-09/2007	Professor of International Agricultural Trade and Food Security, University of Hohenheim, Stuttgart, Germany
02/2003-03/2004	Senior Researcher and Team Leader, Center for Development Research (ZEF), University of Bonn, Germany
01/2001-01/2003	Visiting Research Fellow, Department of Agricultural and Resource Economics, University of California, Berkeley, USA
09/1997-12/2000	Research Associate/Fellow, Center for Development Research (ZEF), University of Bonn, Germany
09/1996-08/1997	Research Associate, Institute of Food Economics, University of Kiel, Germany

Education and Academic Degrees

2003	Habilitation at the Department of Agricultural Economics, University of Bonn; Venia Legendi in "Agricultural and Development Economics" Obtained in December 2003
1997-2000	Doctoral Program in Agricultural and Development Economics, University of Bonn; PhD in October 2000
1993-1996	Agricultural Economics, University of Kiel; "Diplom" (MSc) in July 1996
1990-1992	Agricultural Sciences, University of Bonn; "Vordiplom" in September 1992
1976-1989	Primary School and High School in Juelich (Germany); "Abitur" in May 1989

Main Research Areas

- Food Security and Sustainable Development
- High-Value Agricultural Markets in Developing Countries
- Nutrition and Health Economics
- Economics of Biotechnology and Agricultural Research Systems

- Rural Development Policy

Country Experience

Extended research stays and/or project experience in Argentina, Egypt, India, Indonesia, Kenya, Mexico, Nicaragua, Philippines, Tanzania, Thailand, Tunisia, Uganda, USA, Vietnam

Awards and Honors

- InnoPlanta Science Prize 2015 (for research in the area of crop biotechnology)
- Excellence Award 2011 for Policy-Oriented Development Research of the German Development Bank (KfW) and the Research Committee Development Economics of the German Economics Association
- Member, Göttingen Academy of Sciences (since 2011)
- Grand International DLG-Prize for Scientific Achievements of the German Agricultural Society (DLG), 2010
- Outstanding "Review of Agricultural Economics" Article Award 2007 of the American Agricultural Economics Association (AAEA)
- Emmy Noether-Stipend (2001-2003) and Research Grant (2003-2005) of the German Research Foundation (DFG)
- Nils Westermarck-Award 2003 of the International Association of Agricultural Economists (IAAE)
- Josef G. Knoll-Science-Award 2000 of the Eiselen Foundation, Ulm, for PhD Dissertation (German Award for Outstanding Research on Food Security Issues)

Teaching and Training Experience

- Teaching Prize 2012 for Best Course in the MSc Program Sustainable International Agriculture (Based on Student Evaluations), University of Göttingen
- Teaching in Applied Econometrics, Agricultural Trade, Food and Nutrition Security, Rural Development Economics, Microeconomics, Tropical Agriculture
- Director of International Master Program (MSc) in Agricultural Economics at the University of Hohenheim (2004-2007)

University Committees and Appointments

- Board of the Faculty of Agricultural Sciences, University of Goettingen (since 2009)
- Director, Department of Agricultural Economics and Rural Development, University of Goettingen (2013-2015)
- Board of the Center for Tropical Agriculture, University of Hohenheim (2004-2007)
- Board of the Faculty of Agricultural Sciences, University of Hohenheim (2006-2007)

Other Academic Appointments

- Standing Committee on Life Sciences, Leopoldina, German National Academy of Sciences (since 2015)
- Scientific Advisory Board, Institute for Food and Agricultural Literacy (IFAL), University of California at Davis, USA (since 2015)

- Adjunct Professor, Department of Agricultural and Resource Economics, Kasetsart University, Bangkok, Thailand (since 2010)
- Senior Fellow, Center for Development Research (ZEF), University of Bonn (since 2010)
- Steering Committee, German Agricultural Society (DLG) (2014-2017)
- Scientific Advisory Board, German Federal Ministry of Food and Agriculture (since 2009)
- Board of Trustees, International Maize and Wheat Improvement Center (CIMMYT) (2009-2014)
- Board of Directors, Africa Harvest Biotech International Foundation (2009-2014)
- Chair, External Advisory Board, Africa Biofortified Sorghum (ABS) Project (Funded by the Gates Foundation) (2006-2010)
- Golden Rice Humanitarian Board (since 2006)
- Board of the German Council for Tropical and Subtropical Agricultural Research (ATSAF) (2005-2009)
- Selection Committee Africa, German Academic Exchange Service (DAAD) (2005-2009)
- Editorial Committee, Annual Review of Resource Economics (since 2015)
- Associate Editor of the Journal "Food Security" (2014-2015)
- Editorial Board of Journal "Agricultural and Resource Economics Review" (since 2014)
- Editorial Board of the Journal "Food Policy" (since 2007)
- Associate Editor of the Journal "Agricultural Economics" (2007-2012)

Review and Advisory Activities

- Referee for the German Research Foundation (DFG), Alexander von Humboldt Foundation, and several other national and international funding bodies
- Referee for many disciplinary and interdisciplinary journals (e.g., AJAE, Nature Biotechnology, PNAS, Science, World Development)

Other Skills and Experiences

- Bilingual Fluency in German and English; Very Good in Spanish
- One-Year Agricultural Training on a Farm (1992-1993)

Membership in Academic Associations

- International Association of Agricultural Economists (IAAE)
- Agricultural and Applied Economics Association (AAEA)
- European Association of Agricultural Economists (EAAE)
- German Association of Agricultural Economists (GEWISOLA)
- German Council for Tropical and Subtropical Agricultural Research (ATSAF)
- German Economics Association, Research Committee on Development Economics

Goettingen, August 2017

Publication Record (August 2017)

Matin QAIM

Articles in Academic Journals:

1. Meemken, E.M., D. Spielman, M. Qaim (2017). Trading Off Nutrition and Education? A Panel Data Analysis of the Dissimilar Welfare Effects of Organic and Fairtrade Standards. *Food Policy*, Vol. 71, No. 1, pp. 74-85.
2. Demmler, K.M., O. Ecker, M. Qaim (2017). Supermarket Shopping and Nutritional Outcomes: A Panel Data Analysis for Urban Kenya. *World Development*, DOI: 10.1016/j.worlddev.2017.07.018.
3. Wainaina, P., S. Tongruksawattana, M. Qaim (2017). Synergies Between Different Types of Agricultural Technologies in the Kenyan Small Farm Sector. *Journal of Development Studies*, DOI: 10.1080/00220388.2017.1342818.
4. Koppmair, S., M. Kassie, M. Qaim (2017). The Influence of Farm Input Subsidies on the Adoption of Natural Resource Management Technologies. *Australian Journal of Agricultural and Resource Economics*, DOI: 10.1111/1467-8489.12220.
5. Koppmair, S., M. Qaim (2017). Response to "On the Appropriate Use and Interpretation of Dietary Diversity Scores". *Public Health Nutrition*, DOI:10.1017/S1368980017001355.
6. Meemken, E.M., P.C. Veettil, M. Qaim (2017). Towards Improving the Design of Sustainability Standards – A Gendered Analysis of Farmers' Preferences. *World Development*, DOI: 10.1016/j.worlddev.2017.05.021.
7. Krishna, V.V., C. Kubitza, U. Pascual, M. Qaim (2017). Land Markets, Property Rights, and Deforestation: Insights from Indonesia. *World Development*, DOI: 10.1016/j.worlddev.2017.05.018.
8. Krishna, V.V., M. Euler, H. Siregar, M. Qaim (2016). Differential Livelihood Impacts of Oil Palm Expansion in Indonesia. *Agricultural Economics*, DOI: 10.1111/agec.12363.
9. Sekabira, H., M. Qaim (2017). Mobile Money, Agricultural Marketing, and Off-Farm Income in Uganda. *Agricultural Economics*, DOI: 10.1111/agec.12360.
10. Koppmair, S., M. Qaim (2017). Farm Production Diversity and Individual-Level Dietary Diversity. *Public Health Nutrition*, http://dx.doi.org/10.1017/S1368980017000283.
11. Debela, B.L., K.M. Demmler, R. Rischke, M. Qaim (2017). Maternal Nutrition Knowledge and Child Nutritional Outcomes in Urban Kenya. *Appetite*, Vol. 116, No. 1, pp. 518-526.
12. Ochieng, D.O., P.C. Veettil, M. Qaim (2017). Farmers' Preferences for Supermarket Contracts in Kenya. *Food Policy*, Vol 68, No. 1, pp. 100-111.
13. Gatto, M., M. Wollni, R. Asnawi, M. Qaim (2017). Oil Palm Boom, Contract Farming, and Rural Economic Development: Village-Level Evidence from Indonesia. *World Development*, Vol. 95, No. 1, pp. 127-140.
14. Euler, M., V. Krishna, S. Schwarze, H. Siregar, M. Qaim (2017). Oil Palm Adoption, Household Welfare, and Nutrition among Smallholder Farmers in Indonesia. *World Development*, Vol. 93, No. 1, pp. 219-235.

15. Qaim, M. (2017). Globalisation of Agrifood Systems and Sustainable Nutrition. *Proceedings of the Nutrition Society*, Vol. 76, No. 1, pp. 12-21.
16. Veettil, P.C., V.V. Krishna, M. Qaim (2017). Ecosystem Impacts of Pesticide Reductions through Bt Cotton Adoption. *Australian Journal of Agricultural and Resource Economics*, Vol. 61, No. 1, pp. 115-134.
17. Koppmair, S., M. Kassie, M. Qaim (2017). Farm Production, Market Access and Dietary Diversity in Malawi. *Public Health Nutrition*, Vol. 20, No. 2, pp. 325-335.
18. Kouser, S., Abedullah, M. Qaim (2017). Bt Cotton and Employment Effects for Female Agricultural Laborers in Pakistan. *New Biotechnology*, Vol. 34, No. 1, pp. 40-46.
19. Chiputwa, B., M. Qaim (2016). Sustainability Standards, Gender, and Nutrition among Smallholder Farmers in Uganda. *Journal of Development Studies*, Vol. 52, No. 9, pp. 1241-1257.
20. Kimenju, S.C., M. Qaim (2016). The Nutrition Transition and Indicators of Child Malnutrition. *Food Security*, Vol. 8, No. 3, pp. 571-583.
21. Euler, M., S. Schwarze, H. Siregar, M. Qaim (2016). Oil Palm Expansion among Smallholder Farmers in Sumatra, Indonesia. *Journal of Agricultural Economics*, Vol. 67, No. 3, pp. 658-676.
22. Drescher, J., K. Rembold, K. Allen, P. Beckschäfer, D. Buchori, Y. Clough, H. Faust, A.M. Fauzi, D. Gunawan, D. Hertel, B. Irawan, I.N.S. Jaya, B. Klarner, C. Kleinn, A. Knohl, M.M. Kotowska, V. Krashevska, V. Krishna, C. Leuschner, W. Lorenz, A. Meijide, D. Melati, M. Nomura, C. Pérez-Cruzado, M. Qaim, I.Z. Siregar, S. Steinebach, A. Tjoa, T. Tscharntke, B. Wick, K. Wiegand, H. Kreft, S. Scheu (2016). Ecological and Socioeconomic Functions across Tropical Land-Use Systems after Rainforest Conversion. *Philosophical Transactions of the Royal Society B*, Vol. 371, 20150275.
23. Wainaina, P., S. Tongruksawattana, M. Qaim (2016). Tradeoffs and Complementarities in the Adoption of Improved Seeds, Fertilizer, and Natural Resource Management Technologies in Kenya. *Agricultural Economics*, Vol. 47, No. 3, pp. 351-362.
24. Burkitbayeva, S., M. Qaim, J. Swinnen (2016). A Black (White) Hole in the Global Spread of GM Cotton. *Trends in Biotechnology*, Vol. 34, No. 4, pp. 260-263.
25. Krishna, V., M. Qaim, D. Zilberman (2016). Transgenic Crops, Production Risk and Agrobiodiversity. *European Review of Agricultural Economics*, Vol. 43, No. 1, pp. 137-164.
26. Kathage, J., M. Kassie, B. Shiferaw, M. Qaim (2016). Big Constraints or Small Returns? Explaining Nonadoption of Hybrid Maize in Tanzania. *Applied Economic Perspectives and Policy*, Vol. 38, No. 1, pp. 113-131.
27. Charlery, L.C., M. Qaim, C. Smith-Hall (2016). Impact of Infrastructure on Rural Household Income and Inequality in Nepal. *Journal of Development Effectiveness*, Vol. 8, No. 2, pp. 266-286.
28. Sibhatu, K.T., V.V. Krishna, M. Qaim (2015). Reply to Remans et al.: Strengthening Markets is Key to Promote Sustainable Agricultural and Food Systems. *Proceedings of the National Academy of Sciences USA*, Vol. 112, No. 45, e6083.
29. Sibhatu, K.T., V.V. Krishna M. Qaim (2015) Reply to Berti: Relationship between Production and Consumption Diversity Remains Small also with Modified Diversity

Measures. *Proceedings of the National Academy of Sciences USA,* Vol. 112, No. 42, e5657.

30. Sibhatu, K.T., V.V. Krishna, M. Qaim (2015). Production Diversity and Dietary Diversity in Smallholder Farm Households. *Proceedings of the National Academy of Sciences USA,* Vol. 112, No. 34, pp. 10657-10662.
31. Andersson, C.I.M., C.G.K. Chege, E.J.O. Rao, M. Qaim (2015). Following Up on Smallholder Farmers and Supermarkets in Kenya. *American Journal of Agricultural Economics*, Vol. 97, No. 4, pp. 1247-1266.
32. Chege, C.G.K., C.I.M. Andersson, M. Qaim (2015). Impacts of Supermarkets on Farm Household Nutrition in Kenya. *World Development*, Vol. 72, No. 1, pp. 394-407.
33. Gatto, M., M. Wollni, M. Qaim (2015). Oil Palm Boom and Land-Use Dynamics in Indonesia: The Role of Policies and Socioeconomic Factors. *Land Use Policy*, Vol. 46, No. 1, pp. 292-303.
34. Rischke, R., S.C. Kimenju, S. Klasen, M. Qaim (2015). Supermarkets and Food Consumption Patterns: The Case of Small Towns in Kenya. *Food Policy*, Vol. 52, No. 1, pp. 9-21.
35. Kimenju, S.C., R. Rischke, S. Klasen, M. Qaim (2015). Do Supermarkets Contribute to the Obesity Pandemic in Developing Countries? *Public Health Nutrition*, Vol. 18, No. 17, pp. 3224-3233.
36. Abedullah, S. Kouser, M. Qaim (2015). Bt Cotton, Pesticide Use and Environmental Efficiency in Pakistan. *Journal of Agricultural Economics*, Vol. 66, No. 1, pp. 66-86.
37. Chiputwa, B., D.J. Spielman, M. Qaim (2015). Food Standards, Certification, and Poverty among Coffee Farmers in Uganda. *World Development*, Vol. 66, No. 1, pp. 400-412.
38. Klümper, W. M. Qaim (2014). A Meta-Analysis of the Impacts of Genetically Modified Crops. *PLOS ONE*, Vol. 9, No. 11, e111629.
39. Kouser, S., M. Qaim (2014). Bt Cotton, Damage Control, and Optimal Levels of Pesticide Use in Pakistan. *Environment and Development Economics*, Vol. 19, No. 6, pp. 704-723.
40. Kikulwe, E.M., E. Fischer, M. Qaim (2014). Mobile Money, Smallholder Farmers, and Household Welfare in Kenya. *PLOS ONE*, Vol. 9, No. 10, e109804.
41. Saenger, C., M. Torero, M. Qaim (2014). Impact of Third-Party Contract Enforcement in Agricultural Markets – A Field Experiment in Vietnam. *American Journal of Agricultural Economics*, Vol. 96, No. 4, pp. 1220-1238.
42. Kabunga, N.S., T. Dubois, M. Qaim (2014). Impact of Tissue Culture Banana Technology on Farm Household Income and Food Security in Kenya. *Food Policy*, Vol. 45, No. 1, pp. 25-34.
43. Fischer, E., M. Qaim (2014). Smallholder Farmers and Collective Action: What Determines the Intensity of Participation? *Journal of Agricultural Economics*, Vol. 65, No. 3, pp. 683-702.
44. Roemling, C., M. Qaim (2013). Dual Burden Households and Intra-Household Nutritional Inequality in Indonesia. *Economics and Human Biology*, Vol. 11, No. 4, pp. 563-573.
45. Qaim, M., S. Kouser (2013). Genetically Modified Crops and Food Security. *PLOS ONE*, Vol. 8, No. 6, e64879, http://dx.plos.org/10.1371/journal.pone.0064879.

46. Allen, S.L., M. Qaim, A. Temu (2013). Household Water Constraints and Agricultural Labour Productivity in Tanzania. *Water Policy*, Vol. 15, No. 5, pp. 761-776.
47. Qaim, M., W. Klümper (2013). Landwirtschaft für die Hungerbekämpfung. *Chemie in unserer Zeit*, Vol. 47, Nr. 5, S. 318-326.
48. Kouser, S., M. Qaim (2013). Valuing Financial, Health, and Environmental Benefits of Bt Cotton in Pakistan. *Agricultural Economics*, Vol. 44, No. 3, pp. 323-335.
49. Saenger, C., M. Qaim, M. Torero, A. Viceisza (2013). Contract Farming and Smallholder Incentives to Produce High Quality: Experimental Evidence from the Vietnamese Dairy Sector. *Agricultural Economics*, Vol. 44, No. 3, pp. 297-308.
50. Klümper, W., J. Kathage, M. Qaim (2013). Wahrnehmung des Themas Welternährung in der deutschen Öffentlichkeit. Berichte über Landwirtschaft, Vol. 91, No. 1, http://dx.doi.org/10.12767/buel.v91i1.14.
51. Rao, E.J.O., M. Qaim (2013). Supermarkets and Agricultural Labor Demand in Kenya: A Gendered Perspective. *Food Policy*, Vol. 38, No. 1, pp. 165-176.
52. Noltze, M., S. Schwarze, M. Qaim (2013). Impacts of Natural Resource Management Technologies on Agricultural Yield and Household Income: The System of Rice Intensification in Timor Leste. *Ecological Economics*, Vol. 85, No. 1, pp. 59-68.
53. Kathage, J., M. Qaim (2012). Economic Impacts and Impact Dynamics of Bt (*Bacillus thuringiensis*) Cotton in India. *Proceedings of the National Academy of Sciences USA*, Vol. 109; No. 29, pp. 11652-11656.
54. Fischer, E., M. Qaim (2012). Gender, Agricultural Commercialization, and Collective Action in Kenya. *Food Security*, Vol. 4, No. 3, pp. 441-453.
55. Purwestri, R.C., V. Scherbaum, D.A. Inayati, N.N. Wirawan, J. Suryantan, M.A. Bloem, R.V. Pangaribuan, V. Hoffmann, H.K. Biesalski, M. Qaim, A.C. Bellows (2012). Cost Analysis of Community-Based Daily and Weekly Programs for Treatment of Moderate and Mild Wasting Among Children in Nias Island, Indonesia. *Food and Nutrition Bulletin*, Vol. 33, No. 3, pp. 207-216.
56. Purwestri, R.C., V. Scherbaum, D.A. Inayati, N.N. Wirawan, J. Suryantan, M.A. Bloem, R.V. Pangaribuan, W. Stuetz, V. Hoffmann, M. Qaim, H.K. Biesalski, A.C. Bellows (2012). Supplementary Feeding With Locally-Produced Ready-to-Use Food (RUF) for Mildly Wasted Children on Nias Island, Indonesia: Comparison of Daily and Weekly Program Outcomes. *Asia Pacific Journal of Clinical Nutrition*, Vol. 21, No. 3, pp. 374-379.
57. Breustedt, G., M. Qaim (2012). Hunger in der Welt – Fakten, Ursachen, Empfehlungen. *Ernährungs Umschau*, Vol. 59, No. 8, pp. 448-455.
58. Kabunga, N.S., T. Dubois, M. Qaim (2012). Heterogeneous Information Exposure and Technology Adoption: The Case of Tissue Culture Bananas in Kenya. *Agricultural Economics*, Vol. 43, No. 5, pp. 473-486.
59. Rao, E.J.O., B. Brümmer, M. Qaim (2012). Farmer Participation in Supermarket Channels, Production Technology, and Efficiency: The Case of Vegetables in Kenya. *American Journal of Agricultural Economics*, Vol. 94, No. 4, pp. 891–912.
60. Kabunga, N.S., T. Dubois, M. Qaim (2012). Yield Effects of Tissue Culture Bananas in Kenya: Accounting for Selection Bias and the Role of Complementary Inputs. *Journal of Agricultural Economics*, Vol. 63, No. 2, pp. 444-464.

61. Fischer, E., M. Qaim (2012). Linking Smallholders to Markets: Determinants and Impacts of Farmer Collective Action in Kenya. *World Development*, Vol. 40, No. 6, pp. 1255-1268.

62. Roemling, C., M. Qaim (2012). Obesity Trends and Determinants in Indonesia. *Appetite*, Vol. 58, No. 3, pp. 1005-1013.

63. Noltze, M., S. Schwarze, M. Qaim (2012). Understanding the Adoption of System Technologies in Smallholder Agriculture: The System of Rice Intensification (SRI) in Timor Leste. *Agricultural Systems*, Vol. 108, No. 1, pp. 64-73.

64. Bauhus, J., O. Christen, S. Dabbert, M. Gauly, A, Heißenhuber, J. Hess, F. Isermeyer, D. Kirschke, U. Latacz-Lohmann, A. Otte, M. Qaim, P.M. Schmitz, A. Spiller, A. Sundrum, P. Weingarten (2012). Ernährungssicherung und nachhaltige Produktivitätssteigerung. *Berichte über Landwirtschaft*, Vol. 90, No. 1, pp. 5-34.

65. De Steur, H., X. Gellynck, D. Van Der Straeten, W. Lambert, D. Blancquaert, M. Qaim (2012). Potential Impact and Cost-Effectiveness of Multi-Biofortified Rice in China. *New Biotechnology*, Vol. 29, No. 3, pp. 432-442.

66. Krishna, V.V., M. Qaim (2012). Bt Cotton and Sustainability of Pesticide Reductions in India. *Agricultural Systems*, Vol. 107, No. 1, pp. 47-55.

67. de Haen, H., S. Klasen, M. Qaim (2011). What Do We Really Know? Metrics for Food Insecurity and Undernutrition. *Food Policy*, Vol. 36, No. 6, pp. 760-769.

68. Schipmann, C., M. Qaim (2011). Modern Food Retailers and Traditional Markets in Developing Countries: Comparing Quality, Prices, and Competition Strategies in Thailand. *Applied Economic Perspectives and Policy*, Vol. 33, No. 3, pp. 345-362.

69. Schipmann, C., M. Qaim (2011). Supply Chain Differentiation, Contract Agriculture, and Farmers' Marketing Preferences: The Case of Sweet Pepper in Thailand. *Food Policy*, Vol. 36, No. 5, pp. 666-676.

70. Kouser, S., M. Qaim (2011). Impact of Bt Cotton on Pesticide Poisoning in Smallholder Agriculture: A Panel Data Analysis. *Ecological Economics*, Vol. 70, No. 11, pp. 2105-2113.

71. Subramanian, A., M. Qaim (2011). Interlocked Village Markets and Trader Idiosyncrasy in Rural India. *Journal of Agricultural Economics*, Vol. 62, No. 3, pp. 690-709.

72. Rao, E.J.O., M. Qaim (2011). Supermarkets, Farm Household Income, and Poverty: Insights from Kenya. *World Development*, Vol. 39, No. 5, pp. 784-796.

73. Ecker, O., M. Qaim (2011). Analyzing Nutritional Impacts of Policies: An Empirical Study for Malawi. *World Development*, Vol. 39, No. 3, pp. 412-428.

74. Qaim, M. (2010). Benefits of Genetically Modified Crops for the Poor: Household Income, Nutrition, and Health. *New Biotechnology*, Vol. 27, No. 5, pp. 552-557.

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80. Subramanian, A., M. Qaim (2010). The Impact of Bt Cotton on Poor Households in Rural India. *Journal of Development Studies*, Vol. 46, No. 2, pp. 295-311.

81. Suddeephong Lippe, R., S. Isvilanonda, H. Seebens, M. Qaim (2010). Food Demand Elasticities among Urban Households in Thailand. *Thammasat Economic Journal*, Vol. 28, No. 2, pp. 1-29.

82. Bellows, A.C., H.K. Biesalski, D.A. Inayati, R.V. Pangaribuan, R.C. Purwestri, M. Qaim, V. Scherbaum, J. Suryantan, N.N. Wirawan (2009). Effectiveness of Locally Produced Plumpynut and Newly Developed Ready-To-Use Foods (RUF) for Wasted Children in Nias, Indonesia. *Annals of Nutrition and Metabolism*, Vol. 55, No. S1, pp. 496-497.

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84. Sadashivappa, P., M. Qaim (2009). Bt Cotton in India: Development of Benefits and the Role of Government Seed Price Interventions. *AgBioForum*, Vol. 12, No. 2, pp. 172-183.

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94. Subramanian, A., M. Qaim (2009). Village-Wide Effects of Agricultural Biotechnology: The Case of Bt Cotton in India. *World Development*, Vol. 37, No. 1, pp. 256-267.

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99. Stein, A.J., H.P.S. Sachdev, M. Qaim (2008). Genetic Engineering for the Poor: Golden Rice and Public Health in India. *World Development*, Vol. 36, No. 1, pp. 144-158.

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103. Krishna, V.V., M. Qaim (2007). Estimating the Adoption of Bt Eggplant in India: Who Benefits from Public-Private Partnership? *Food Policy*, Vol. 32, Nos. 5-6, pp. 523-543.

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106. Stein, A.J., M. Qaim (2007). The Human and Economic Cost of Hidden Hunger. *Food and Nutrition Bulletin*, Vol. 28, No. 2, pp. 125-134.

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108. Stein, A.J., H.P.S. Sachdev, M. Qaim (2006). Potential Impact and Cost-Effectiveness of Golden Rice. *Nature Biotechnology*, Vol. 24, No. 10, pp. 1200-1201.

109. Qaim, M. (2006). Bedeutung der Pflanzenzüchtung für die Welternährung. *Berichte über Landwirtschaft*, Vol. 84, No. 2, pp. 198-212.

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111. Qaim, M. (2005). Agricultural Biotechnology Adoption in Developing Countries. *American Journal of Agricultural Economics*, Vol. 87, No. 5, pp. 1317-1324.

112. Qaim, M., I. Matuschke (2005). Impacts of Genetically Modified Crops in Developing Countries: A Survey. *Quarterly Journal of International Agriculture*, Vol. 44, No. 3, pp. 207-227.

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122. Qaim, M. (2001). A Prospective Evaluation of Biotechnology in Semi-Subsistence Agriculture. *Agricultural Economics*, Vol. 25, Nos. 2&3, pp. 165-175.

123. Qaim, M., C. Falconi (2001). Agricultural Biotechnology Policies and Research Investments in Mexico. *International Journal of Biotechnology*, Vol. 3, Nos. 3&4, pp 323-337.

124. Qaim, M. (2000). Biotechnology for Small-Scale Farmers: A Kenyan Case Study. *International Journal of Biotechnology*, Vol. 2, Nos. 1/2/3, pp. 174-188.

125. Qaim, M., D. Virchow (2000). The Role of Biotechnology for Global Food Security. *Agrarwirtschaft*, Vol. 49, Nos. 9/10, pp. 348-356.

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127. Qaim, M. (1999). Potential Benefits of Agricultural Biotechnology: An Example from the Mexican Potato Sector. *Review of Agricultural Economics*, Vol. 21, No. 2, pp. 390-408.

128. Melyukhina, O., M. Qaim, P. Wehrheim (1998). Regional Protection Rates for Food Commodities in Russia: Producer and Consumer Perspectives. *European Review of Agricultural Economics*, Vol. 25, No. 3, pp. 395-411.

Books and Edited Volumes:

1. Qaim, M. (2016). *Genetically Modified Crops and Agricultural Development.* Palgrave Macmillan, New York.
2. Qaim, M., F. Heidhues (Eds.) (2005). Agricultural Biotechnology in Developing Countries. Special Issue of the *Quarterly Journal of International Agriculture*, Vol. 44, No. 3.
3. Qaim, M., A.F. Krattiger, J. von Braun (Eds.) (2000). *Agricultural Biotechnology in Developing Countries: Towards Optimizing the Benefits for the Poor*. Kluwer Academic Publishers, Boston and Dordrecht.
4. Qaim, M. (2000). *Potential Impacts of Crop Biotechnology in Developing Countries*. Peter Lang Verlag, Frankfurt.

Other Monographs:

1. von Braun, J., M. Qaim (2009). Herausforderungen der weltweiten Lebensmittelversorgung: Verantwortung und Chancen für die deutsche Landwirtschaft. *Schriftenreihe der Landwirtschaftlichen Rentenbank*, Frankfurt.
2. Stein, A.J., J.V. Meenakshi, M. Qaim, P. Nestel, H.P.S. Sachdev, Z.A. Bhutta (2005). Analyzing the Health Benefits of Biofortified Staple Crops by Means of the Disability-Adjusted Life Years Approach: A Handbook Focusing on Iron, Zinc and Vitamin A. *HarvestPlus Technical Monograph* 4, International Food Policy Research Institute, Washington, DC.
3. Qaim, M. (1999). The Economic Effects of Genetically Modified Orphan Commodities: Projections for Sweetpotato in Kenya. *ISAAA Brief* 13, International Service for the Acquisition of Agri-biotech Applications, Ithaca, NY.
4. Qaim, M., D. Virchow (1999). *Macht Grüne Gentechnik die Welt satt? Herausforderungen für Forschung, Politik und Gesellschaft*. Friedrich-Ebert-Stiftung, Bonn.
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Book Chapters:

1. Qaim, M. (2017). Globale Agrarproduktion und technischer Fortschritt. In: DLG. *Landwirtschaft 2030: Signale erkennen. Weichen stellen. Vertrauen gewinnen*. DLG-Verlag, Frankfurt, pp. 67-75.
2. Saenger, C., M. Torero, M. Qaim (2016). Impact of Third-Party Enforcement of Contracts in Agricultural Markets – A Field Experiment in Vietnam. In: A. Devaux, M. Torero, J. Donovan, D. Horton (Eds.). *Innovation for Inclusive Value Chain Development*. International Food Policy Research Institute, Washington, DC, pp. 343-373.

3. Qaim, M. (2016). Effekte der Gentechnik in der Landwirtschaft aus internationaler Perspektive. In: W. Ahrndt (Hrsg.). *Amerika*. TenDenZen 2016, Jahrbuch XXIV, Übersee Museum, Bremen, pp. 160-161.
4. Rao, E.J.O., M. Qaim (2016). Supermarket Growth and Rural Welfare: Evidence from Kenya. In: N.C. Rao, R. Radhakrishna, R.K. Mishra, V.R. Kata (Eds.). *Organised Retailing and Agri-Business: Implications of New Supply Chains on the Indian Farm Economy*. Springer, New Delhi, pp. 81-97.
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6. Qaim, M. (2014). Welternährung und Produktivität im globalen Agrarsektor. In: H. Imhof-Rudolph (Ed.). *Ernährung garantiert? Ernährungssicherheit im 21. Jahrhundert*. Welttrends, Potsdam, pp. 13-24.
7. Qaim, M. (2014). Genetically Modified Crops and Development. In: V. Desai, R.B. Potter (Eds.). *The Companion to Development Studies (Third Edition)*.Routledge, London, pp. 249-254.
8. Qaim, M. (2014). Agricultural Biotechnology in India: Impacts and Controversies. In: S.J. Smyth, P.W.B. Phillips, D. Castle, (Eds.). *Handbook on Agriculture, Biotechnology and Development*. Edward Elgar Publishing, Cheltenham, UK, pp. 126-137.
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12. Qaim, M. (2012). Wirtschaftliche und soziale Auswirkungen der Grünen Gentechnik in den Entwicklungsländern. *Rundgespräche der Kommission für Ökologie*, Vol. 40, Bavarian Academy of Sciences, Verlag Friedrich Pfeil, München, pp. 89-96.
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15. Qaim, M., A. Stein (2011). Der Mensch lebt nicht vom Brot allein – Weltseuche Nährstoffmangel und Rolle der Pflanzenzüchtung zur Verbesserung der Situation. In: H.-P. Zenner (Ed.). *Herausforderung Mensch – Energie, Ernährung, Gesundheit.* Verhandlungen der Gesellschaft Deutscher Naturforscher und Ärzte 126, Thieme Verlag, Stuttgart, S. 103-115.

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18. Qaim, M., A. Subramanian (2010). Benefits of Transgenic Plants: A Socioeconomic Perspective. In: F. Kempken, C. Jung (Eds.). *Genetic Modification of Plants*. Springer, Heidelberg, pp. 615-628.
19. Qaim, M., A. Subramanian, P. Sadashivappa (2010). Socioeconomic Impacts of Bt (*Bacillus thuringiensis*) Cotton. In: U. Zehr (Ed.). *Cotton – Biotechnological Advances*. Springer, Heidelberg, pp. 221-240.
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21. Qaim, M., E. Fischer, C. Sänger (2009). Herausforderungen für die globale Landwirtschaft vor dem Hintergrund der Welternährungskrise. In: KTBL. *Landwirtschaft im Umbruch – Herausforderungen und Lösungen*. KTBL-Schrift 474, KTBL, Darmstadt, S. 30-51.
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23. Qaim, M. C.E. Pray, D. Zilberman (2008). Economic and Social Considerations in the Adoption of Bt Crops. In: J. Romeis, A. Shelton, G. Kennedy (Eds.). *Integration of Insect-Resistant Genetically Modified Crops within IPM Programs*. Springer, New York, pp. 329-356.
24. Mergenthaler, M., M. Qaim, K. Weinberger (2008). Facilitation of International Market Access through Private Quality Assurance Programs in the Vietnamese Horticultural Sector. *Acta Horticulturae*, Vol. 794, pp. 221-228.
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34. von Braun, J., M. Qaim, H. tho Seeth (2000). Poverty, Subsistence Production, and Consumption of Food in Russia: Policy Implications. In: P. Wehrheim, E.V. Serova, K. Frohberg, J. von Braun (Eds.). *Russia's Agro-food Sector: Towards Truly Functioning Markets*. Kluwer Academic Publishers, Dordrecht, pp. 301-321.
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36. von Braun, J., M. Qaim (2000). Research and Technology in German Agriculture. In: S. Tangermann (Ed.). *Agriculture in Germany*. DLG-Verlag, Frankfurt, pp. 255-282.
37. Qaim, M. (2000). Die Rolle der Bio- und Gentechnologie für die Sicherung der Welternährung. In: *Jahrbuch Welternährung*. Fischer Taschenbuch Verlag, Frankfurt, pp. 54-58.
38. von Braun, J., M. Qaim (1999). Household Action in Food Acquisition and Distribution under Transformation Stress. In: Hartmann, M., Wandel, J. (Eds.) *Food Processing and Distribution in Transition Countries: Problems and Perspectives*. Vauk Verlag, Kiel, pp. 223-238.
39. von Braun, J., M. Qaim (1997). Poverty, Hunger and Population Pressure: A Vicious Circle? In: Forum Engelberg. *Food & Water: A Question of Survival*. VDF Hochschulverlag, Zürich, pp. 137-155.

Recent Popular Articles in Magazines, Newspapers, and other Media:

1. Qaim, M. (2017). Kann Ökolandbau die Welt ernähren? *Publik-Forum*, No. 13, pp. 18-19.
2. Qaim, M. (2017). Brauchen wir Genfood? *Dein SPIEGEL*, No. 7/2017, p. 20.
3. Qaim, M. (2017). Genetically Modified Crops and their Role in International Development. *Georgetown Journal of International Affairs*, 12 January 2017, http://journal.georgetown.edu/genetically-modified-crops-and-their-role-in-international-development/
4. Qaim, M. (2016). Ohne Handel stiegen Hunger und Armut (Interview). *BWagrar*, Issue 47, p. 12.

5. Qaim, M. (2016). Der internationale Handel hilft, Hunger und Armut zu reduzieren (Interview). *Trendbrief Agrarwirtschaft*, Grain Club, Issue 1 (October), p. 2.
6. Qaim, M. (2016). Welthunger: Schabenmilch könnte eine Delikatesse werden (Interview). *Der Spiegel*, Issue 37 (10 September 2016), p. 103.
7. Qaim, M. (2016). Deutschland ist in der Gentechnik abgekoppelt (Interview). *Agrarzeitung*, 29 July 2016, p. 56.
8. Krishna, V., M. Qaim, D. Zilberman (2016). Did Transgenic Cotton Cause Varietal Diversity Erosion in India? *ISB News Report*, March/April 2016, pp. 1-5, http://www.isb.vt.edu/news/2016/MarApr16.pdf.
9. Qaim, M. (2016). Im Fokus: Landwirtschaft (Interview). *Creditreform* 04/2016, p. 13.
10. Qaim, M., K.T. Sibhatu, V.V. Krishna (2016). Market Access and Farm Household Dietary Diversity. *Rural 21*, Vol. 50, No. 1, pp. 12-14.
11. Qaim, M. (2015). Global Impact of GM Crops, 1996-2015. *ISAAA Brief* 51, pp. 54-56.
12. Qaim, M. (2014). Verfügbarkeit von Nahrung, Dossier Welternährung. Bundeszentrale für Politische Bildung, http:www.bpb.de/internationales/weltweit/welternaehrung/192109/verfuegbarkeit-von-nahrung.
13. Klümper, W., M. Qaim (2014). A Systematic Review of GM Crop Impacts. *ISB News Report*, December 2014, pp. 6-7, http://www.isb.vt.edu/news/2014/Dec14.pdf.

Invited Lectures at Academic Conferences:

1. Qaim, M. (2017). Can genetically modified crops contribute to food security and sustainable agricultural development? Evidence from 20 years of impact research. Keynote Lecture at the 3rd Forum of the International Industrial Biotechnology Network (IIBN), 10 May 2017, Ghent, Belgium.
2. Qaim, M. (2017). On the Link between Production Diversity and Dietary Quality in Smallholder Farm Households. Invited Plenary Lecture at the 3rd International Congress on Hidden Hunger, 20-22 March, Stuttgart.
3. Qaim, M. (2016). Socioeconomic Impacts of Genetically Modified Crops are Pro-Poor. Invited Plenary Lecture at the Biennial Conference of the Pontifical Academy of Sciences, 25-29 November, Vatican City.
4. Qaim, M. (2016). The Role of Genetically Modified Crops for Food Security. Invited Keynote Lecture at the CIMMYT 50th Anniversary Conference, 27-29 September, Mexico City.
5. Qaim, M. (2015). Does Globalization of Agrifood Systems Provide Sustainable Nutrition? Invited Lecture at the 12th European Nutrition Conference, Federation of European Nutrition Societies (FENS), 20-23 October, Berlin.
6. Qaim, M. (2015). Economic, Environmental, and Health Effects of Genetically Modified Crops. Keynote Lecture at the 19th ICABR Conference (International Consortium on Applied Bioeconomy Research), 16-19 June, Ravello.
7. Qaim, M. (2015). The Economics of Agricultural Biotechnology. Keynote Lecture at the International Conference "Food in the Bio-based Economy", Wageningen University, 27-29 May, Wageningen.

8. Qaim, M. (2014). Food Security, Agricultural Technology and Crop Protection. Plenary Lecture at the 59th German Crop Protection Conference, 24 September, Freiburg.
9. Qaim, M., C.I.M. Andersson, C.G.K. Chege, S.C. Kimenju, S. Klasen, R. Rischke (2014). Nutrition Effects of the Supermarket Revolution on Urban Consumers and Smallholder Farmers in Kenya. Invited Paper at the Annual Meeting of the Agricultural and Applied Economics Association (AAEA), 27-29 July, Minneapolis, MN.
10. Qaim, M. (2013). How to Evaluate Nutrition and Health Impacts of Agricultural Innovations. Keynote Lecture at the Science Forum 2013, Consultative Group on International Agricultural Research (CGIAR), 23-25 September, Bonn.
11. Qaim, M. (2013). Agriculture-Nutrition Linkages and the Potential Role of Genetically Modified Crops. Keynote Lecture at the Hidden Hunger International Congress, University of Hohenheim, 6-9 March, Stuttgart.
12. Qaim, M. (2012). What Shall We Eat? What Shall We Drink? – Global Food and Water Management. Invited Lecture at the Symposium "Already Beyond? 40 Years Limits to Growth", Volkswagen Foundation, 28-29 November, Hannover.
13. Qaim, M. (2010). Der Mensch lebt nicht vom Brot allein – Weltseuche Nährstoffmangel. Invited Plenary Lecture at the 126th Congress of the Deutsche Gesellschaft der Naturforscher und Ärzte (GDNÄ), 17-21 September, Dresden.
14. Qaim, M. (2010). Economic and Social Impacts of Genetically Modified Crops in Developing Countries. Invited Keynote Lecture at the 12th International Association for Plant Biotechnology (IAPB) World Congress, 6-11 June, St. Louis.
15. Qaim, M. (2009). Socioeconomic Impacts of Genetically Modified Crops in Developing Countries. Invited Lecture at the EMBO (European Molecular Biology Organization) Meeting, 29 August – 1 September, Amsterdam.
16. Qaim, M. (2009). Benefits of GM Crops for the Poor: Household Income, Nutrition, and Health. Invited Lecture at the Study Week of the Pontifical Academy of Sciences, 15-19 May, Vatican City.
17. Qaim, M. (2008). Golden Rice in the Society: The Role of Impact Assessment. Invited Lecture at the Bertebos Conference, The Royal Swedish Academy of Agriculture and Forestry, 7-9 September, Falkenberg.
18. Qaim, M., A.J. Stein (2008). Economic Consequences of Golden Rice. Invited Lecture at the Fourth Conference of the European Plant Science Organisation, 22-26 June, Toulon.
19. Qaim, M., A. Stein, J.V. Meenakshi (2006). Economics of Biofortification. Invited Plenary Paper at the 26th IAAE Conference, 12-18 August, Queensland, Australia.
20. Stein, A., H.P.S. Sachdev, M. Qaim (2006). Potential Impacts of Golden Rice on Public Health in India. Contributed Paper at the 26th IAAE Conference, 12-18 August, Queensland, Australia.
21. Qaim, M., G. Traxler (2006). Adoption and Impacts of Herbicide-Tolerant Soybeans in Argentina. Invited Presentation in a Biotechnology Symposium at the 26th IAAE Conference, 12-18 August, Queensland, Australia.
22. Qaim, M. (2005). Agricultural Biotechnology Adoption in Developing Countries. Invited Principal Paper at the Annual Meeting of the American Agricultural Economics Association, 24-27 July, Providence, Rhode Island.

23. Qaim, M., I. Matuschke (2004). Economics of GM Crops: An International Perspective. Conference on Biotechnology and India's Development, November 22-24, Institute for Social and Economic Change, Bangalore, India.
24. Qaim, M. (2000). Globalization and Biotechnology: Risks and Opportunities for Farmers and Consumers. Distinguished Panel Session at the 24th IAAE Conference, 13 August, Berlin.

Recent Invited Lectures at Other Events:

1. Ernährung im Kontext der globalen Nachhaltigkeitsziele. Keynote Lecture at the 25th Anniversary of the Center for Research on Agricultural Landscapes (ZALF), Müncheberg, 22 June 2017.
2. Landwirtschaft im Spannungsfeld zwischen globalen Herausforderungen und gesellschaftlichen Erwartungen. Lecture at the Forum of the Female Farmers' Association, International Green Week, Berlin, 21 January 2017.
3. Genetically Modified Crops and Agricultural Development. Campus Talk, University of California (UC) at Davis, 7 November 2016.
4. Effects of Supermarkets on Consumer Health and Nutrition in Kenya. Agricultural and Resource Economics Department Seminar, UC Davis, 7 November 2016.
5. Genetically Modified Crops and Agricultural Development. Agricultural and Resource Economics Department Seminar, UC Berkeley, 4 November 2016.
6. Globale Agrarproduktion und technischer Fortschritt im Kontext von Welternährung und internationaler Arbeitsteilung. Lecture at the DLG Conference „Landwirtschaft 2030 – Eine Agrarwende", German Agriculture Society, 11 October 2016, Frankfurt.
7. Nachhaltige Welternährung: Was bedeutet das für die deutsche Landwirtschaft? Lecture at the Roundtable "The Future of Agriculture", Parliament of Lower Saxony, 29 August 2016, Hannover.
8. How Biotechnology Changed Cotton Production in India. Lecture at the Information Day "Sustainable Cotton", Alliance for Sustainable Textiles, 24 August 2016, Berlin.
9. Landwirtschaft zwischen Idylle und Hightech: Welternährung und Armutsbekämpfung in den Entwicklungsländern. Public Lecture Series organized by the University of Göttingen and the Göttingen Academy of Sciences, 28 June 2016, Göttingen.
10. Does the Supermarket Revolution Affect Nutrition in Africa? Invited Seminar at the University of Leuven (KU Leuven), 29 April 2016, Leuven, Belgium.
11. Random Sampling and Assignment of Treatments in Randomized Controlled Trials (RCTs). Lecture. ICARDA Workshop, 26 April 2016, Hammamet, Tunisia.
12. Perspectives for Organic Farming in Developing Countries. Panel Discussion, DAAD Alumni Winter School, 4 February 2016, Göttingen.
13. The Supermarket Revolution and Nutrition in Developing Countries. Lecture in the Agricultural Economics Colloquium, University of Kiel, 26 January 2016, Kiel.
14. The Future of Food and Farming: Challenges and Opportunities. Presentation and Panel Discussion at the International Business Panel, Global Forum for Food and Agriculture (GFFA), 15 January 2016, Berlin.

15. The Political Economy of Genetically Modified Crops. Colloquium at the Max Planck Institute for Developmental Biology, 7 October 2015, Tübingen.
16. Food and Nutrition Security and the Important Role of Agricultural Development. Keynote Lecture at the Development Finance Forum, German Development Bank (KFW), 9-10 July 2015, Frankfurt.
17. Socioeconomic Impacts of GM Crops in Developing Countries. Webinar Presentation to the National Research Council (NRC) of the US National Academies, 13 May 2015.
18. Wie kann die Landwirtschaft der Zukunft 10 Milliarden Menschen satt bekommen? Spring Conference, German Nutrition Society (DGE), 15 April 2015, Hannover.
19. Zukünftige Herausforderung der Welternährung. KWS Agricultural Forum, 30 January 2015, Einbeck.
20. Bekämpfung von Hunger und Armut in Entwicklungsländern: Welchen Beitrag kann eine familienbetriebene Landwirtschaft leisten? Keynote Lecture at the Annual Fall Conference, Agrarsoziale Gesellschaft, 29-30 October 2014, Göttingen.
21. Wie kann die Welternährung nachhaltig gestaltet und gesichert werden? Lecture and Panel Discussion at the F.A.Z.-Konferenz „Ernten, Denken, Weiterdenken: Wie kann die Welt ernährt werden?“, Frankfurter Allgemeine Forum, 20 March 2014, Berlin.
22. Welternährung 2050 – Global oder Lokal? Lecture at the Political Breakfast Forum organized by Heinz Lohmann Stiftung, 19 March 2014, Berlin.
23. Economic and Social Impacts of GM Crops. Keynote Lecture at Workshop on “Promoting Agricultural Biotechnology for Sustainable Development in Africa” organized by the Network of African Science Academies (NASAC) and the European Academies Science Advisory Council (EASAC), 25-26 February 2014, Addis Ababa.
24. Sicherung der Welternährung: Auch Europa trägt Verantwortung. Public Lecture organized by the Agricultural Office in Thuringia, 4 February 2014, Leinefelde.