

WAGENINGEN UNIVERSITY

CURRICULUM VITAE

BULTE, Erwin Hendricus

Development Economics Group

Wageningen University
Hollandseweg 1
6706 Kn WAGENINGEN, Netherlands
e-mail: erwin.bulte@wur.nl
Date: January 27, 2012

I. BIOGRAPHICAL DATA

Name : Erwin Hendricus Bulte
Address : Laantje van de 14 Uilen 1
6708 TH Wageningen
Place of Birth : Amsterdam, The Netherlands
Date of Birth : April 26, 1968 Citizenship : Dutch
Marital Status : Not Married, living together Sex : Male
Children : 3 (Steijn, 10-02-2001; Pieter, 25-05-2003; Thom 15-07-2005)

II. EDUCATION

Bachelor's : Wageningen Agricultural University, Tropical Forestry (1990)
Wageningen Agricultural University, Development Economics
(August 1990)
Master's : Wageningen Agricultural University, Tropical Forestry (1992)
Wageningen Agricultural University, Development Economics
(August 1992)
Ph.D : Netherlands Network of Economics (NAKE), and Wageningen
Agricultural University (May 1997)

III. WORKING EXPERIENCE

Appointments:

- Professor of Development Economics, Wageningen University, November 2006 - Present
- Professor of Environmental and Natural Resource Economics, Department of Economics, Tilburg University, March 2005 - Present

Other appointments

- Research Fellow, OxCarre (Oxford Centre for the Analysis of Resource-Rich Economies), Department of Economics, University of Oxford, 2007 - present
- Senior Research Fellow and Associate in the Department of Land Economy, University of Cambridge, 2005-present

Previous appointments

- Senior Advisor to the Agricultural and Development Economics Division (ESA) at the United Nations Food and Agricultural Organization (FAO), 2004-2007
- KNAW researcher (researcher of the Royal Dutch Academy of Arts and Sciences), Department of Economics, Tilburg University, February 2000-March 2005
- Associate professor, Department of Economics, Tilburg University, February 2000– March 2005
- Assistant professor, Department of Economics, Tilburg University, January 1998- January 2000 (80%)

IV. TEACHING AND SUPERVISION

Courses

- Introduction to Development Economics, Wageningen University, 2008-present
- Central Themes in Development Economics, Wageningen University, 2008-present
- Graduate course (seminar course) on Development Economics, Tilburg University, (with Prof. Jeffrey James), 2005 – 2008
- Macroeconomics and Policy, Wageningen University, 2007-2010
- Graduate course (Field course) on Development Economics, Netherlands Network of Economics (NAKE), (with Robert Lensink), 2008 - present
- Graduate course (Field course) on Environmental and Natural Resource Economics, Netherlands Network of Economics (NAKE), (with prof Cees Withagen), 2004-2006
- Graduate course (Topics course) on Natural Resource Economics, Netherlands Network of Economics (NAKE), Spring 2004 (together with prof. Kees van Kooten)

- Resource Conservation and Wildlife Management, University of Pretoria, September 2003 (together with Prof. Anders Skonhøft)
- Advanced Topics in Environmental Economics, Tilburg University (2003–1998), Wageningen Agricultural University (1997–1995)
- Introduction to Environmental Economics, Tilburg University (2000–1998), Wageningen Agricultural University (1997–1995)
- Environmental Economics in Developing Countries, Wageningen Agricultural University (1997, 1996)
- Natural Resource Economics, Wageningen Agricultural University (2001–1996)
- Guest lecturer in Economics, Maastricht School of Management (1998, 1997)

Nominated “best teacher of the Department of Economics,” Tilburg University: 1997-1998, 1999-2000, 2000-2001. (But note I never won.)

Graduate student supervising

- Promotor Ph.D thesis Maren Radeny (defended June 2011). *Poverty Dynamics, Income Inequality and Vulnerability to Shocks in Rural Kenya*. Wageningen University
- Promotor Ph.D thesis Alfred Bizoza (defended June 2011). *Farmers, Institutions and Land Conservation: Institutional Economic Analysis of Bench Terraces in the Highlands of Rwanda*. Wageningen University
- Promotor Ph.D thesis Eleonora Nillesen (defended June 2010). *Shocks, Civil War and Economic Development in Sub-Saharan Africa*. Wageningen University
- Promotor Ph.D thesis Aifa Ndoye (defended June 2010). *Economics of Gender, Risk and Labour in Horticultural Households in Senegal*. Wageningen University.
- Promotor Ph.D thesis Jetske Bouma (defended February 2008). *Voluntary Cooperation*. Tilburg University.
- Promotor Ph.D thesis Katharina Wick (defended December 2008). *Conflict, Development and Natural Resources*. Tilburg University
- Co-promotor Ph.D thesis Alan J. Bojanic Helbingen: *Balance is Beautiful: Assessing Sustainable Development in the Rain Forests of the Bolivian Amazon*, Utrecht University.
- Many many M.Sc theses (1994-present)

Ongoing supervisory projects (PhD projects only):

Gerdien Meijerink (started 2008), Derek Eaton (started in 2005), Emmanuel Mwakiwa (started 2005), Maarten Voors (started summer 2007), Mesharch Katusiimeh (started winter 2006), Roselia Servin (started winter 2007), Benigno Rodriguez (started winter 2007), Fred Owegi (started winter 2008), Gaudiose Mujawamariya (started winter 2008), Sytske Groenewald (started 2007), Fedes van Rijn (2009), William Quarmin (started 2009). William Quarmin (started 2009), Zhang Lei (started 2008), Chen Tie (started 2008), Mysery Sikwela (started 2008), Bukelwa (started 2009), Gonne Beekman (started 2009), Aussi Sayinzoga (started 2009), Niccolo Meriggi (started 2011), Francesco Cecchi (started 2011).

External Thesis examiner

Cambridge University, University of York, University of Goteborg, University of Groningen, University of Aas (Norway), Université Libre de Brussels, University of Southern Denmark (Esbjerg), Vrije Universiteit (Amsterdam), Institute of Social Studies (The Hague), Tilburg University, Wageningen University.

V. RESEARCH AND PUBLICATIONS

Classification in Dutch Top 40 of Economists:

2010	# 6
2009:	# 6
2008:	# 3
2007:	# 2
2006:	# 11
2005:	# 7
2004:	# 16
2003:	# 26

International Journal Articles

1. Cecchi, F. and E. Bulte, 2012. Does Market Experience Promote Rational Choice? Experimental Evidence from Rural Ethiopia, Economic Development and Cultural Change, In Press
2. Radeny, M. and E. Bulte, 2012. Determinants of Rural Income: The role of Geography and Institutions in Kenya. Journal of African Economies, In Press
3. Voors, M.J., E.E.M. Nillesen, E.H. Bulte, B.W. Lensink, P. Verwimp and D.P. van Soest, 2011. Violent Conflict and Behavior: a Field Experiment in Burundi, American Economic Review, In Press
4. Voors, M., Turley, T., A. Kontoleon, E. Bulte and J. List, 2011. Using Artefactual Field Experiments to Learn about the Incentives for Sustainable Forest Use in Developing Economies, American Economic Review (Papers and Proceedings) 101: 329-333
5. Mokuwa, E.,M. Voors, E. Bulte and P. Richards, 2011. Peasant Grievance and Insurgency in Sierra Leone: Judicial Serfdom as a Driver of Conflict, African Affairs 110: 339-366
6. Voors, M., E. Bulte, and R. Damania, 2011. A Note on Income Shocks and Governance, Journal of African Economies 20(3): 395-418
7. Bulte, E. and R. Horan, 2011. Intergenerational Transmission of Preferences, Economics Letters 112: 85-87
8. Brown, P., E. Bulte and X. Zhang, 2011. Positional Spending and Status Seeking in Rural China. Journal of Development Economics 96: 139-149

9. Qin, T. and E.H. Bulte, 2011. Religiosity and Economic Performance: Micoeconometric Evidence from Rural Tibet. China Economic Review 22: 55-63
10. Platschorre, B. and E. Bulte, 2011. A Note on banking Reform and Poverty: Revisiting the Indian Social Banking Experiment. Review of Development Economics 15(3): 535-540
11. Di Falco, S. and E. Bulte, 2011. A Dark Side of Social Capital? Kinship, Consumption and Savings. Journal of Development Studies, In Press
12. Sarr, M., E.H. Bulte, C. Meissner and T. Swanson, 2011. On the Looting of Nations. Public Choice 148: 353-380
13. Horan, R., J. Shogren and E.H. Bulte. 2011. Joint Determination of Biological Encephalization and Economic Specialization, Resource and Energy Economics 33(2): 426-439
14. Bulte, E.H., X. Zhang and N. Heerink, 2011. China's One Child Policy and Distorted Sex Ratios: Nature versus Nurture and the Mystery of the Vanishing Women. Oxford Bulletin of Economics and Statistics 73: 21-39
15. Baker, M.J., E.H. Bulte and J. Weisdorf, 2010. The Origins of Governments: From Anarchy to Hierarchy, Journal of Institutional Economics 6: 215-242
16. Bulte, E.H. and R.D. Horan, 2010. Identities in the Commons: The Dynamics of Norms and Social Capital. Berkeley Electronic Journal of Economic Analysis & Policy (BEJEAP), article 13 ("Topics")
17. Qin, T. and E.H. Bulte, 2010. Trust, Market Participation and Economic Outcomes: Evidence from Rural China. World Development 38: 1179-1190
18. Baker, M.J. and E. Bulte, 2010. Kings and Vikings: On the Dynamics of Competitive Agglomeration. Economics of Governance 11: 207-227
19. Bindraban, P., E. Bulte and S. Conijn, 2009. Can Large-Scale Biofuels Production be Sustainable by 2020? Agricultural Systems 101: 197-199
20. Brunnschweiler, C. and E.H. Bulte, 2009. Natural Resources and Violent Conflict: Resource Abundance, Dependence and the Onset of Civil Wars. Oxford Economic Papers 61: 651-674
21. Wick, K. and E.H. Bulte, 2009. The Curse of Natural Resources. Annual Review of Resource Economics 1: 139-155
22. Brunnschweiler, C.N. and E.H. Bulte, 2008. Are Resource-Rich Countries Cursed? Linking Natural Resources to Slow Growth and More Conflict. Science 320 (May 2, 2008): 616-617

23. Horan, R.D., E.H. Bulte and J.F. Shogren, 2008. Coevolution of Human Speech and Trade. Journal of Economic Growth 13: 293-313
24. Andersen, S., E.H. Bulte, U. Gneezy and J.A. List, 2008. Can Women Save Mankind from Itself? Preliminary Experimental Evidence from a Matrilineal Society. American Economic Review (Papers and Proceedings) 98: 376-381
25. Bouma, J., E.H. Bulte and D.P. van Soest, 2008. Trust, Trustworthiness and Cooperation: Social Capital and Community Resource Management. Journal of Environmental Economics and Management 56: 155-166
26. Damania, R and E. Bulte, 2008. Resources for Sale: Corruption, Democracy and the Natural Resource Curse. The B.E. Journal of Economic Analysis & Policy 8, article 5, (“Contributions”). <http://www.bepress.com/bejeap/vol8/iss1/art5>
27. Brunnschweiler, C.N. and E.H. Bulte, 2008. The Resource Curse Revisited and Revised: A Tale of Paradoxes and Red Herrings. Journal of Environmental Economics and Management 55: 248-264
28. Bulte, E.H., N. L. Lipper, McCartney, R. Stringer, and D. Zilberman, 2008. Paying for Ecosystem Services: An Introduction to the Special Issue. Environment and Development Economics 13: 245-254
29. Bulte, E.H., R. Boone, R. Stringer and P. Thornton, 2008. Elephants or Onions? Paying for Nature in Amboseli, Kenya. Environment and Development Economics 13: 395-414
30. Rondeau, D. and E.H. Bulte, 2007. Compensation for Wildlife Damage: Habitat Conversion, Species Preservation and Local Welfare. Journal of Environmental Economics and Management 54: 311-322
31. Bulte, E.H., R. Damania, R. and R. Lopez, 2007. On the Gains of Committing to Inefficient Production: Lobbying and Low Land Productivity in Latin America, Journal of Environmental Economics and Management 54: 277-295
32. E.H. Bulte and R. Rondeau, 2007. Wildlife Damage and Agriculture: A Dynamic Analysis of Compensation Schemes. American Journal of Agricultural Economics 89: 490-507
33. Bulte, E.H., J. List and M. Strazicich, 2007. Regulatory Federalism and the Distribution of Air Pollutant Emissions, Journal of Regional Science 47: 155-178
34. Bouma, J., D.P. van Soest and E.H. Bulte, 2007. How Sustainable is Participatory Watershed Development in India? Agricultural Economics 36: 13-22
35. Damania, R. and E.H. Bulte, 2007. The Economics of Captive Breeding and Endangered Species Conservation, Ecological Economics 62: 461-472
36. Bulte, E.H., R. Damania, G.C. van Kooten, 2007. Do One Off Ivory Sales Encourage Illegal Harvests of Elephants? Journal of Wildlife Management 71: 613-618

37. Wick, A.K. and E.H. Bulte, 2006. Contesting Resources — Rent Seeking, Conflict and the Natural Resource Curse, Public Choice 128: 457-476
38. Damania, R. and E.H. Bulte, 2006 Renewable Resource Regulation and Uncertain Prices: The Role of Financial Structure and Bankruptcy, Resource and Energy Economics 28: 41-53
39. Bulte, E.H., R.D. Horan and J.F. Shogren, 2006. A Parable of Small Animals and Megafauna Extinction: A Paleo-Economic Theory of Climate Change versus Human Overkill in the Pleistocene, Journal of Economic Behavior and Organization 59: 297-323
40. Bulte, E.H. and R. Damania, 2005. A Note on Trade Liberalization and Common Pool Resources, Canadian Journal of Economics 38: 883-899.
41. Bulte, E.H., R. Damania and R.T. Deacon, 2005. Resource Intensity, Institutions and Development, World Development 33: 1029-1044
42. Gillson, L., K. Lindsay, E.H. Bulte and R. Damania, 2005. Elephants, Ecology, and Nonequilibrium? Science 307: 673-674
43. Bulte, E.H., S. Gerking, J. List and A. de Zeeuw, 2005. The effect of varying the causes of environmental problems on stated values: evidence from a field study, Journal of Environmental Economics and Management 49:330-342
44. Bulte, E.H. and D. Rondeau, 2005. Why Compensating Wildlife Damages may be Bad for Conservation, Journal of Wildlife Management 69: 14-19
45. Horan, R.D., E.H. Bulte and J.F. Shogren, 2005. How Trade Saved Humanity from Biological Exclusion: The Neanderthal Enigma Revisited and Revised, Journal of Economic Behavior and Organization 58: 1-29
46. Bulte, E.H. and E. Barbier, 2005. Trade and renewable resources in a second best world: An overview. Environmental and Resource Economics 30: 423-462
47. Bulte, E.H. and R. Damania 2005, Wildlife Farming and Conservation: An Economic Assessment, Conservation Biology 19: 1222-1233.
48. Bulte, E.H., R. Damania, L. Gillson and K. Lindsay, 2004. Space: the final frontier for economists and elephants? Science (Perspectives section, October 15), 420-421
49. Barbier E. and E.H. Bulte, 2004. Introduction to the Symposium on Trade, Renewable Resources and Biodiversity, Journal of Environmental Economics and Management, 48: 883-890
50. Bulte, E.H., S. Gerking, J.A. List and A.J. de Zeeuw, 2004. Do Causes of Environmental Problems Affect Hicksian Equivalent Surplus? Evidence from the Field, Economics Letters 85: 157-162

51. Horan, R.D. and E.H. Bulte 2004, Optimal and Open Access Harvesting of Multi-Use Species in a Second Best World, Environmental and Resource Economics 28: 251-272
52. Pacala, S.W., E.H. Bulte, J.A. List and S.A. Levin, 2003. False Alarm over Environmental False Alarms, Science 301 (Policy Forum section, August 29): 1187-1188
53. Bulte, E.H., R.D. Horan and J.F. Shogren, 2003. Elephants: Comment, American Economic Review 93: 1437-1445
54. Bulte, E.H., R.D. Horan and J.F. Shogren, 2003. Is the Tasmanian Tiger Extinct? A Biological-Economics Re-Evaluation, Ecological Economics 45: 273-281
55. Bulte, E.H. and R.D. Horan, 2003. Habitat Conservation, Wildlife Extraction and Agricultural Expansion, Journal of Environmental Economics and Management 45: 109-127
56. Horan, R.D., E.H. Bulte and J.F. Shogren, 2003. A Paleoeconomic Theory of Co-Evolution and Extinction of Domesticable Animals, Scottish Journal of Political Economy 50: 19-36
57. Bulte, E.H. and R. Damania, 2003. Managing Ecologically Interdependent Species, Natural Resource Modeling 16: 21-38 (Also published in: Ecological Economics, Charles Perrings, ed. Sage Publications).
58. Bulte, E.H., R.D. Horan and C. Mason, 2003. Banking on Extinction: Endangered Species and speculation, Land Economics 79: 460-471
59. Bulte, E.H., 2003. Open Access Harvesting of Wildlife: The Poaching Pit and Conservation of Endangered Species, Agricultural Economics 28: 27-37
60. Horan, R.D., F. Lupi, C. Perrings and E.H. Bulte, 2002. Management of Invasive Species under Ignorance, American Journal of Agricultural Economics (Principal Paper Session): 84: 1303-1310
61. Bulte, E.H. and R.D. Horan, 2002. Does Human Population Growth Increase Wildlife Harvesting? An Economic Assessment, Journal of Wildlife Management 66: 574-580
62. Bulte E.H., D.P. van Soest, G.C. van Kooten and R. Schipper, 2002. Forest Conservation in Costa Rica when Nonuse Benefits are Uncertain but Rising, American Journal of Agricultural Economics 84: 150-160
63. List, J.A., E.H. Bulte and J.F. Shogren, 2002. "Beggar Thy Neighbor:" Testing for Free-Riding in State-Level Endangered Species Expenditures, Public Choice 111: 303-315
64. Bojanic, A. and E.H. Bulte, 2002. Financial Viability of Natural Forest Management in Bolivia: Environmental regulation and the Dissipation and Distribution of Profits, Forest Policy & Economics 4: 239-250

65. Bulte E.H. and G.C. van Kooten, 2002. A Note on Downward Sloping Demand for Environmental Amenities and International Compensation: Elephant Conservation and Strategic Culling, Agricultural Economics 27: 15-22
66. Bulte E.H., D.P. van Soest, A. Angelsen and G.C. van Kooten, 2002. Technological change and tropical deforestation: A perspective at the household level, Environment and Development Economics 7: 73-84
67. Bulte E.H. and D.P. van Soest, 2001. Environmental Degradation in Developing Countries: Households and the (Reverse) Environmental Kuznets Curve, Journal of Development Economics 65: 225-235
68. Bulte, E.H. and G.C. van Kooten, 2001. State Intervention to Protect Endangered Species: Why History and Bad Luck Matter, Conservation Biology 15: 1804-1809
69. van Kooten, G.C., E. Krcmar-Nozic and E.H. Bulte, 2001. Fuzzy Measures for a Fuzzy Concept: A New Approach to Nonmarket Valuation, American Journal of Agricultural Economics 83: 487-500
70. Heerink N., E.H. Bulte and A. Mulatu, 2001. Aggregation Bias and the Environmental Kuznets Curve: Income Inequality and the Environment, Ecological Economics 38: 359-367
71. Bulte, E.H., 2001. Minimum Viable Populations and Sluggish Management, Environmental Conservation 28: 191-193
72. Van Kooten, G.C., B. Stennes and E.H. Bulte, 2001. Cattle and Wildlife Competition for Forage: Budget versus Bioeconomic Analyses of Public Range Improvements in British Columbia, Canadian Journal of Agricultural Economics 49: 71-86.
73. Bulte E.H. and G.C. van Kooten, 2001. Harvesting and Conserving a Species when Numbers are Low: Viability and Gambler's Ruin in Bioeconomic Models, Ecological Economics 37: 87-100
74. Van Soest D.P. and E.H. Bulte, 2001. Does the Energy-Efficiency Paradox Exist? Technological Progress and Uncertainty, Environmental and Resource Economics 18: 101-112
75. Kinyua, P., G.C. van Kooten and E.H. Bulte, 2000. African Wildlife Policy: Protecting Wildlife Herbivores on Private Game Ranches, European Review of Agricultural Economics 27: 227-244
76. Bulte E.H., B.A.M. Bouman, R.A.J. Plant, A. Nieuwenhuysse and H.G.P. Jansen, 2000. Soil Nitrogen Stocks and Pasture Degradation, with an Application to Cattle Ranching in Costa Rica, European Review of Agricultural Economics 27: 207-226
77. van Kooten G.C. and E.H. Bulte, 2000. The Ecological Footprint: Useful Science or Politics? Ecological Economics 32: 385-389 (Invited Paper for forum on the Ecological Footprint)

78. Bulte E.H., M. Joenje and H.P.G. Jansen, 2000. Is there too much or too little natural forest in the Atlantic Zone of Costa Rica, Canadian Journal of Forest Research 30: 495-506
79. Bulte E.H. and G.C. van Kooten, 2000. Economic Science, Endangered Species and Biodiversity Loss, Conservation Biology 14: 113-119
80. Brazee R.J. and E.H. Bulte, 2000. Optimal thinning and harvesting with stochastic prices, Forest Science 46: 23-31
81. Horan R.D., J. Hrubovcak, J.S. Shortle and E.H. Bulte, 2000. Accounting for the distributional impacts of policy in the green accounts, Environment and Development Economics 5: 95-108
82. van Kooten G.C and E.H. Bulte, 1999. How much primary coastal temperate rain forest should society retain? Carbon uptake, recreation and other values, Canadian Journal of Forest Research 29: 1879-1889
83. Bulte E.H. and G.C. van Kooten, 1999. Economics of antipoaching enforcement and the ivory trade ban, American Journal of Agricultural Economics 81: 453-466
84. Horan R.D., J.S. Shortle and E.H. Bulte, 1999. Renewable resource policy when distributional impacts matter, Environmental and Resource Economics 14: 191-216
85. Bulte E.H. and G.C. van Kooten, 1999. Metapopulation dynamics and stochastic bioeconomic modeling, Ecological Economics 30: 293-299
86. Rose A., E.H. Bulte and H. Folmer, 1999. Long run implications for developing countries of joint implementation of greenhouse gas mitigation, Environmental and Resource Economics 14: 19-31
87. Bulte E.H. and D.P. van Soest, 1999. A note on soil depth, failing markets and agricultural pricing, Journal of Development Economics 58, 245-254
88. Bulte E.H. and G.C. van Kooten, 1999. Marginal valuation of charismatic species: Implications for conservation, Environmental and Resource Economics 14: 119-130
89. Bulte E.H. and G.C. van Kooten, 1999. Economic efficiency, resource conservation and the ivory trade ban, Ecological Economics 28: 171-182
90. Woldehanna T., E.H. Bulte and W.J.M. Heijman, 1998. Economics of deforestation in Ethiopia, Agricultural Economics, In Press
91. Bulte E.H., H. Folmer and W.J.M. Heijman, 1998. Mixed good management: the case of minke whales, European Review of Agricultural Economics 25: 75-93

92. Van Kooten G.C., E.H. Bulte and P. Kinyua, 1997. Game cropping and wildlife conservation in Kenya: a dynamic simulation model with adaptive control, Agricultural Systems 54: 439-462
93. Bulte E.H. and J.M.E. Pennings, 1997. Tradeable fish quota and futures markets, European Journal of Law and Economics 4: 327-334
94. Ells A., E.H. Bulte and G.C. van Kooten, 1997. Uncertainty and forest land use in British Columbia: Vague preferences and imprecise coefficients, Forest Science 43: 509-520
95. Bulte E.H. and D.P. van Soest, 1996. A note on high discount rates and depletion of tropical forests, Journal of Agricultural and Resource Economics 21: 341-350
96. Bulte E.H. and G.C. van Kooten, 1996. A note on ivory trade and elephant conservation, Environment and Development Economics 1: 433-443
97. Bulte E.H., J.M.E. Pennings and W.J.M. Heijman, 1996. Futures markets, price stabilization and efficient exploitation of exhaustible resources, Environmental and Resource Economics 8: 351-366
98. Bulte E.H. and D.P. van Soest, 1996. International transfers, price uncertainty and tropical deforestation, Environment and Development Economics 1: 281-287
99. Bulte E.H. and D.P. van Soest, 1996. Tropical deforestation, timber concessions and slash-and-burn agriculture: why encroachment may promote conservation of primary forests, Journal of Forest Economics 2: 55-66
100. Bulte E.H., H. Folmer and W.J.M. Heijman, 1995. Open access, common property and scarcity rent in fisheries, Environmental and Resource Economics 6: 309-320

Elements of my research have been discussed in *The New York Times*, *The Economist*, *New Scientist*, *Chronicle of Higher Education*, *Forbes Magazine*, *Der Spiegel*, *The Times*, *Foreign Policy*, and several national newspapers in different countries.

Books

Swanson, T and E. Bulte, 2008. Wildlife Conservation and Economic Development, Cambridge University Press, In Preparation

Mason, C.F. and E.H. Bulte, 2008 (editors). Environmental Economics: Critical Concepts in the Environment. Routledge (4 volume set, 1800 p.)

Bulte, E.H. and R. Ruben, 2007 (editors). Development Economics between Markets and Institutions: Incentives for Growth, Food Security and the Environment. Wageningen Academic Publishers, 450 p.

van Kooten G.C. and E.H. Bulte, 2000. The Economics of Nature: Managing Biological Assets, Blackwell Publishers, 512 p.

van Kooten, G.C., E.H. Bulte and A.R.E. Sinclair, 2000 (editors). Conserving Nature's Diversity: Insights from Biology, Ethics and Economics, Ashgate Publishers, 206 p.

Bulte E.H., 1997. Essays in Economics of Renewable Resources, Department of general Economics, Wageningen Agricultural University, Ph.D thesis (also published as: Bulte E.H (1997), Case Studies in Economics of Renewable Resources: Optimal Management of Trees, Fish and Mammals, Mansholt Studies 9, Mansholt Institute, Wageningen Agricultural University)

Chapters in Books

Barrett, C., E. Bulte, P. Ferraro and S. Wunder, 2011. Economic Instruments for Delivering Biodiversity. In: D. MacDonald (ed.). Key Topics in Conservation Biology. Blackwell

Sarr, M., E. Bulte, C. Meisner and T. Swanson, 2010. *Resource Curse and Sovereign Debt*. Chapter in: R. Kolb (ed.). Sovereign Debt: From Safety to Default. John Wiley & Sons

Ura, K., R. Stringer and E.H. Bulte, 2009. *Managing Wildlife Damage to Agriculture in Bhutan: Conflicts, Costs and Compromise*. Chapter 12 in: L. Lipper, T. Sakuyama, R. Stringer and D. Zilberman (eds.). Payment for Environmental Services in Agricultural Landscapes. FAO & Springer Science

Bulte E.H. and S. Engel, 2006. *Conservation of Tropical Forests: Addressing Market Failure*. Chapter 13 in: R. Lopez, M. Toman and J. Stiglitz (eds.), Economic Development and Environmental Sustainability. Oxford: Oxford University Press.

Horan R.D., J. Hrubovcak, J.S. Shortle and E.H. Bulte, 2003. *Accounting for the distributional impacts of policy in the green accounts*. In: J. Vincent and C. Perrings (eds.), Natural Resource Accounting and Economic Development: Theory and Practice, Cheltenham, U.K.: Edward Elgar (also published as article in *Environment and Development Economics*)

Jansen, H.G.P., R.A. Schipper, P. Roebeling, E.H. Bulte, H. Hengsdijk, B.A.M. Bouman, A. Nieuwenhuys, 2001. *Alternative Approaches to the Economics of Soil Nutrient Depletion in Costa Rica*. In: N. Heerink, H. van Keulen en M. Kuiper (eds.), Economic Policy and Sustainable Land Use in LDCs: Recent Advances in Quantitative Analysis for Developing Countries. Heidelberg: Physica-Verlag

Angelsen, A., D.P. van Soest, D. Kaimowitz and E.H. Bulte, 2001. *Technological change and tropical deforestation: Theory*. In: A. Angelsen and D. Kaimowitz (eds.), Agricultural Technologies and Tropical Deforestation, Wallingford: CAB International

Bulte, E.H., D.P. van Soest and G.C. van Kooten, 2000. *Economics, Endangered Species and Biodiversity Loss: The Dismal Science in Practice*. In: G.C. van Kooten, E.H. Bulte and A.R.E. Sinclair (eds.), Conserving Nature's Diversity: Insights from Biology, Ethics and Economics, Aldershot: Ashgate Publishers

van Kooten, G.C., R. Sedjo and E.H. Bulte, 1999. *Tropical Deforestation: Issues and Policies*. In: H. Folmer and T.H. Tietenberg (eds.), The International Yearbook of Environmental and Resource Economics 1999/2000: A Survey of Current Issues (3), Aldershot: Edward Elgar.

Policy Papers

“Agricultural Development for Policy Reduction in Africa.” Report prepared for the Ministry of Agriculture, Nature and Food Quality, March 2009. With several others (team leader: dr. Prem Bindraban)

“Can Biofuels be Sustainable by 2020?” Report prepared for the Ministry of Housing, Spatial Planning and the Environment, December 2008. With Prem Bindraban, Sjaak Conijn, Bas Eickhout, Monique Hoogwijk and Marc Londo.

“Intertemporal Management of Biodiversity.” Report prepared for the O.E.C.D., February 2006. With Cees Withagen.

“Resource Abundance, Poverty and Development.” Report prepared for the Food and Agricultural Organization of the United Nations. September 2003. With Richard Damania and Bob Deacon.

“Economic Incentives, Trade and Endangered Species.” Report prepared for the Secretariat for the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES). United Nations Environment Programme. November 2003. With Tim Swanson and Kees van Kooten.

“Do One-off Sales Encourage Illegal Harvesting of Elephants?” Report prepared for the International Fund for Animal Welfare (IFAW). April 2004. With Richard Damania and Kees van Kooten.

Dutch journal articles (not refereed)

Bulte, E.H., 2003. *Hulp, Handel en Neanderthalers, Over de Grenzen van het Weten*, Vereniging van Akademie Onderzoekers Jaarboek 2002, Koninklijke Nederlandse Akademie van Wetenschappen.

Bulte, E.H. and A.J. de Zeeuw, 2002. De waarde van de zeehond, Economisch Statistische Berichten 87: 712-715

Bulte E.H. and D.P. van Soest, 1999. De bescheiden economische waarde van biodiversiteit, Economisch Statistische Berichten 84: 124-127

Bulte E.H and D.P. van Soest. Economie en biodiversiteit, Nieuwsbrief Milieu en Economie

Bulte E.H., 1999. De Ark van Noach, Economisch Statistische Berichten 84: 128

Bulte E.H. and D.P. van Soest, 1997. Beleggen in teak: geen tweesnijdend kapmes, Economisch Statistische Berichten 82: 132-134

Bulte E.H., 1996. Hoeveel haring?, Economisch Statistische Berichten 81: 540-541

Bulte E.H. and D.P. van Soest, 1995. Tropische ontbossing en de handel in tropisch hout, Economisch Statistische Berichten 80: 1044-1047

Bulte E.H., H. Folmer and W.J.M. Heijman, 1995. Vissen in troebel water, Economisch Statistische Berichten 80: 330-333

Bulte E.H., H. Folmer and W.J.M. Heijman, 1995. Walvisbescherming: moratorium of quatum? Economisch Statistische Berichten 80: 562-566

VI. VARIOUS

Selected International Activities

Member of DIME-DIEFS research team (Development Impact Evaluation Initiative, Development Impact Evaluation in Fragile States). World Bank. 2010 - Present

Member of CRST (Cross-Site Research Support Team), Sub Saharan Africa Challenge program. Forum for Agricultural Research in Africa (FARA). 2008 – present

Research Associate “Environment for development” network (coordinated by University of Gothenburg, Sweden).

Columnist for “The Broker” (periodical on International Cooperation). Spring 2007 - present

Member of ESA Advisory Board for Environmental Service Research Program, the Agricultural and Development Economics Division (ESA) at the United Nations Food and Agricultural Organization (FAO). 2006-2008

Research Grants

- VICI research grant, N.W.O., Netherlands Organisation for Scientific Research, “*Institutions and policies for agricultural development in African post-conflict countries.*” €1.5 mln
- September 2010-September 2012: Newton Trust Grant for research project in Sierra Leone. Proposal entitled: *valuating livelihood impacts of tropical forest conservation programmes: a field experimental approach.* (€ 100,000). With Andreas Kontoleon.
- September 2010-September 2013: N.W.O. Grant in Conflict & Security program (fast track). Funding for post-doc position (Liberia, demobilisation research project, € 165,000). Proposal entitled: *Youth violence and livelihoods on the forest edge: the*

Liberian Gola Forest and its environs as a security risk to Liberia and Sierra Leone.
With prof. Paul Richards

- January 2010-January 2011: USIP Grant for research costs (Liberia research project, USD 136,000). Proposal entitled: *Ethnicity and conflict in local communities.*
- September 2009: NWO grant for research costs (Conflict and Security Programme; € 75,000). Proposal entitled: *Ethnicity, trust and cooperation in post-conflict Liberia.*
- June 2008 – June 2013: Convergence of Science program (€ 4 mln), funded by DGIS (with other WUR groups, coordinator prof. A. Huis).
- January 2008 – January 2013: INREF grant (€ 1 mln) on co-evolution of quality improvements in African commodity chains (with other WUR groups, coordinator prof. O. Omta)
- January 2008 – January 2013: INREF grant (€ 1 mln) on management of “terra preta” (black soils) in Amazon area (with other WUR groups, coordinator prof T. Kuyper)
- March 2006-March 2008: NWO grant for post-doc position (SUSUSE program, €138,000) for proposal entitled: “*Conserving the marine environment: The search for balance.*”
- March 2005-March 2008: VIDI research grant (€600.000,-) for proposal entitled: “*Natural resources, endogenous institutions and economic growth.*”
- September 2004-September 2009: funding for one Ph.D student. WOTRO research program on “*spatial aspects of elephant management in the Kruger National Park*” (coordinated by Professor Herbert Prins, Wageningen University, NL)
- January 2001- January 2004: EU Fifth Framework: fl. 330,000.- (BIOECON program coordinated by Professor T. Swanson, Cambridge University, U.K.)
- March 2000-March 2005: KNAW fellow (Akademie onderzoeker): fl. 500,000.-
- January 2000-January 2002: NWO Research Grant (PPS 1999): fl. 200,000.- for proposal entitled “*Handel en bescherming van bedreigde diersoorten.*”

Prizes and awards

2010 award: “Elsevier’s Economics and Finance Journals Most Cited Articles, 2005-2009” for paper: Bulte, E.H., S. Gerking, J. List and A. de Zeeuw, 2005. The effect of varying the causes of environmental problems on stated values: evidence from a field study, Journal of Environmental Economics and Management 49:330-342

2009: Winner of Erik Kempe prize for “The Resource Curse Revisited and Revised: A Tale of Paradoxes and Red Herrings”, published in Journal of Environmental Economics and Management 55, 248-264, 2008. (The Erik Kempe prize is the biannual award for the best paper in the area of environmental and resource economics, and is based on cooperation between the Kempe Foundation in Sweden, The European Association of Environmental and Resource Economists (EAERE) and Umeå University in Sweden.)

Editorial matters

Member Board of Associate Editors: De Economist 2011 - present

Member Editorial Board, Environmental and Resource Economics, 2010 – present

Member Editorial Advisory Board, Quarterly Journal of International Agriculture, 2010 - Present

Associate Editor, Environment and Development Economics, 2004 - 2010

Associate Editor, Natural Resource Modeling, 2005 – 2010

Associate Editor: Environmental & Resource Economics, 2005 – 2010

Member Editorial Council, Journal of Environmental Economics and Management, 2004 – 2011

Member Editorial Board, Australian Economic Papers, 2003 – present

Member Editorial Board, Animal Conservation, 2005 – 2010.

Member Editorial Board, China Agricultural Economic Review, 2007 – present.

Member of Programme Committee for the Annual Congress of the European Association of Environmental and Research Economists (2005, Bremen; 2006 Kyoto).

Reviewer for the following journals:

American Economic Review, Journal of Political Economy, Review of Economic Studies, The Economic Journal, Science, Journal of Economic growth, American Political Science Review, European Journal of Political Economy, American Journal of Agricultural Economics, Journal of Public Economics, Journal of Environmental Economics and Management, Ecological Economics, Journal of Development Economics, World Development, Environmental and Resource Economics, Journal of Agricultural and Resource Economics, Scandinavian Journal of Economics, Journal of Forest Economics, Environment and Development Economics, European Review of Agricultural Economics, Forest Science, Journal of Wildlife Management, Canadian Journal of Forest Research, Environmental Conservation, Ecological Modelling, Review of Development Economics, Agricultural Economics, Resource and Energy Economics, Journal of Peace Research, Journal of Environmental Management, Land Economics, IFPRI (International Food Policy Research Institute).

Organisation of conferences

Co-organize of first conference on Early Economic Developments, University of Copenhagen, September 2006.

Co-organizer of BIOECON workshop, hosted by Kings College, University of Cambridge, September 2005

Co-organizer of DIVERSITAS workshop on Integrating Economic and Ecological Modeling, Paris, November 2004.

Co-organizer of workshop for First Open Science Conference of DIVERSITAS, November 2004, Oaxaca, Mexico

Chairman of Writing Team for Network of Excellence in Biodiversity Research Proposal: “WT3 socio-economic drivers and consequences of changes in ecosystem functioning.” Proposal for FP6 funded by European Commission.

Organizer of BIOECON workshop “Trade, Biodiversity and Natural Resources,” Tilburg University, September 5–6, 2002. Presented papers have been published as a symposium issue in the Journal of Environmental Economics and Management (with Ed Barbier)

Organizer of special session “Economics and Invasive Species,” at the American Agricultural Economics Association’s (AAEA) annual meeting, July 28-31, 2002, Long Beach, CA. Presented papers are published in the proceedings volume of the American Journal of Agricultural Economics (with Richard Horan)

Management and Department Service

- Member of Board WOTRO (2009 – Present)
- Chair Board of Mansholt Graduate School (2009-present)
- Member of Dutch NSF Grant Proposal Evaluation Committees (i) NWO, ESR Beoordelingcommissie Gemengd, 2000-2001, (ii) NWO, Open Competitie Geografie/Milieukunde, 2002-2003 (eerste aanvragen), (iii) MaGW-brede beoordelingscommissie Open Competitie, 2002-2003 (uitgewerkte aanvragen).
- Lid R.M.N.O. (Raad voor Ruimtelijk, Milieu, en Natuuronderzoek). (November 2007 – January 2009)
- Board member Stichting Onderzoek Wereldvoedselvraagstuk (SOW-VU) (June 2007 – Present)
- Research coordinator micro economics, Tilburg University (September 2004 – 2006).
- Co-chair of global research programme of biodiversity science DIVERSITAS. “Assessing Impacts of Biodiversity Changes” <http://www.icsu.org/diversitas/> (January 2003-2005)
- Education coordinator micro–economics, Tilburg University (January 2000–August 2004)
- Secretary General of the European Association of Environmental and Resource Economists EAERE (1998-January 2000)
- Member of ROC-M10 1996-1998 (Department Commission on Education in Economics, Wageningen Agricultural University).

VII. PRESENTATIONS

Keynote speaker

“Resources, greed and grievances in African conflict,” 13th annual BIOECON Conference, Geneva, September 2011

“Questions around the Extraction of Natural Resources in Africa,” African Studies Group at Universidad Autonoma de Madrid, April 2011

Annual Macaulay Lecture, Macaulay Institute, Aberdeen, Scotland, March 2008

Annual World Conference on Natural Resource Modeling of The Resource Modeling Association (RMA). Bergen, Norway, June 26-28, 2006. Title: “Paying for ecological services”.

Annual BIOECON Conference. Kings College, Cambridge University, United Kingdom, September 1-3, 2004. Title: “The Economics of the Resource Curse.”

Summer school “Managing the Global Commons”, Department of Environmental and Resource Economics at the Centre for European Economic Research (ZEW) in Mannheim; Germany, June 21-23 2004. Title “Trade and Natural Resource Management.”

Annual Workshop by Nordic Network in Resource and Fisheries Economics and Management, Esbjerg, Denmark, June 11-13 2004. Title: “Biodiversity: Management, Economics and the Marine View”

Biodiversity in a changing world. Symposium organised by: Royal Dutch Academy of Arts and Sciences. June 3, 2004. Title: “Economics and Biodiversity”

12th annual meeting of the European Association of Environmental and Resource Economists (EAERE), Bilbao, Spain, June 28-30, 2003. Title: “Trade and Resource Management.”

Annual Galloway Lecture 2003: University of Central Florida. Title: “An Elephant in your Backyard: From Caveman Economics to Biodiversity Conservation in the 21st Century”

Contributions to conferences and seminars (recent selection only)

2012: University of Prague (CERGE-EI), Umea,

2011: Universities of Antwerp, Kiel, Tilburg, Vienna, Universite Libre de Bruxelles,

2010: World Bank (DIEFS workshop, Dubai), Universities of Geneva, Amsterdam (ABEE), Toulouse, and Oxford, IFPRI.

2009: Universities of Manchester, Heidelberg, Cambridge, and Gothenburg.

2008: Ethiopian Development research Institute (EDRI, Addis Ababa), Universities of Göttingen, Princeton and Cambridge, International Food Policy Research Institute (IFPRI, Washington DC), Macaulay Institute, (Aberdeen), Imperial College, (Wye).

2007: Universities of Cambridge, Oxford and Zurich, Nanjing Agricultural University,

2006: Universities of Cambridge, Copenhagen and Stirling, University College London,

Earlier research visits include: Norwegian University of Science and Technology (NTNU), Michigan State University, The Pennsylvania State University, and the Universities of Minnesota, Maryland, Princeton, Central Florida, Montreal, Wyoming, British Columbia, and Illinois.