

Curriculum Vitae with list of publications (Jan. 2020)

Göran Bostedt

Full Name: Kjell Göran Bostedt

Date of Birth: June 30, 1966

Place of Birth: Härnösand, Sweden

Degrees: B.Sc. in Economics, November 1990

Ph.Lic. in Forest Economics, June 1995

Ph.D. in Forest Economics, September 1997

Associate Professor (Docent) in Resource Economics, November 2003

Languages: Swedish (Native), English (Fluent), German (Poor), French (Poor)

Current position:

Researcher in natural resource economics at the Department of Forest Economics, Swedish University of Agricultural Sciences (SLU), since November 1997 (works 50 %). Includes work for EFINORD, the North European Regional Office of the European Forest Institute.

Senior lecturer in economics at the Umeå School of Business and Economics, Umeå University, since 2012 (works 50 %). Includes work for as research leader at Vaartoe, the center for Sami Research.

Other positions:

Teaching assistant, Dept. of Econ., Umeå Univ., September 1990-September 1991.

Graduate student, Dept. of Forest Econ., SLU, October 1991-October 1997.

Government researcher for the Commission on Resource Efficiency, Fi 1999:02, June-August 2000.

Guest teacher/researcher, Dept. of Econ., Univ. of Gothenburg, 17 %, 2006-2008.

Scientific secretary, CERE, Centre for Environmental and Resource Economics, 2009-2013.

Director of graduate studies, Dept. of Forest Economics, SLU, 2017-2019.

Research/teaching abroad:

Oct. to Dec. 1995, Dept. of Econ., Univ. of South Carolina, USA.

May 1999, Nov. 2000, and Feb. 2002, Dept. of Agric. and Res. Econ., Rutgers Univ., New Jersey, USA.

Oct. 2003, The Royal Vet. and Agric. Univ., Copenhagen, Denmark.

Nov. 2006: Oct. to Nov. 2007, and Dec. 2012, Beijing Forestry Univ., Beijing, China.

Feb. 2007, March 2008, and May 2009, Institute for Environmental Decisions, ETH, Zürich, Switzerland.

Oct. 2014, Laboratoire d'Economie Forestière, *LEF*, *INRA*, Nancy, France.

Oct. 2016, Bern University of Applied Sciences, Switzerland.

Presentations at professional meetings/ conferences (since 1995):

- The 8th annual conference of the European Association of Environmental and Resource Economists (EAERE); Tilburg, the Netherlands, June 1997.
- The first World Congress of Environmental and Resource Economists, Venice, Italy, June 1998.
- The 9th annual conference of the European Association of Environmental and Resource Economics (EAERE); Oslo, Norway, June 1999.
- The 10th annual conference of the European Association of Environmental and Resource Economics (EAERE); Rethymno, Greece, June 2000.
- The conference “Social and Economic Perspectives of Boreal Forest Ecosystem Management”, Edinburgh, Scotland, June, 2001.
- The 11th annual conference of the European Association of Environmental and Resource Economics (EAERE); Southampton, UK, June 2001.
- The 11th International Symposium on Society and Resource Management (ISSRM), Östersund, June 2005.
- The 22nd World Congress of the International Union of Forest Research Organisations (IUFRO), Brisbane, Australia, August 2005.
- The 3rd World Congress of Environmental and Resource Economists, Kyoto, Japan, July 2006.
- The 13th International Symposium on Society and Resource Management (ISSRM), Park City, Utah, June 2007.
- The 17th annual conference of the European Association of Environmental and Resource Economics (EAERE); Amsterdam, Holland., June 2009.
- The International Workshop on Sustainable Management of Forests in the Context of Climate Change, Beijing, China, November 2009.
- The 23rd World Congress of the International Union of Forest Research Organisations (IUFRO), Seoul, South Korea, August 2010.
- The 18th annual conference of the European Association of Environmental and Resource Economics (EAERE), Rome, Italy, June 2011.
- The 4th annual conference of the Society for Benefit-Cost Analysis, Washington DC, USA, oktober 2011.
- The 18th International Symposium on Society and Resource Management (ISSRM), Edmonton, Canada, June 2012.
- The IUFRO International Symposium on Socio-economic Analyses of Sustainable Forest Management, Prague, Czech Republic, May 2013.
- ICRAF-SLU workshop, Nairobi, Kenya, November 2013.

- The Biennial Meeting of the Scandinavian Society of Forest Economists, Uppsala, Sweden, May 2014.
- The 4th World Congress of Environmental and Resource Economists, Istanbul, Turkey, June 2014.
- Laboratoire d'Economie Forestière, LEF, Biennial Workshop "Economics of carbon, climate change and forest", Nancy, France, October 2014.
- The 3rd Triple L (Land, Livestock and Livelihood) workshop, Kitale, Kenya, November 2015.
- The 4th Workshop On Non-market Valuation (WONV), Bordeaux, France, June 2016.
- The 4th Triple L (Land, Livestock and Livelihood) workshop, Kitale, Kenya, November 2016.
- The 23rd International Symposium on Society and Resource Management (ISSRM), Umeå, Sweden, June 2017.
- The 2017 CBM Diversity Conference, Uppsala, Sweden, October 2017.
- The 6th World Congress of Environmental and Resource Economists, Gothenburg, Sweden, June 2018.
 - Joint FAO & Triple L workshop on land tenure reform and change, Nairobi, November 2018.
 - The 7th Workshop On Non-market Valuation (WONV), Marseille, France, July 2019.

Research management:

- Deputy Program Field Leader, Programme Field 1, Man and Nature in the Mountain Region, of the Mountain MISTRA programme, financed by The Swedish Foundation for Strategic Environmental Research (MISTRA), 1998-2002.
- Scientific secretary for the SLU, Faculty of Forestry, Planning Group for future research in forest policy, 1998.
- Project leader, cost-benefit analysis of forest liming, funded by the Swedish Forest Agency, 2007.
- Project leader, project on "New policy mechanisms to mitigate carnivore-related conflicts", financed by Formas, the Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning, 2007-2011.
- Responsible, WP 5, in the research programme "PlusMinus", financed by the Swedish Environmental Protection Agency, 2008-2012.
- Project leader, project on "Conflict over natural resource management: forestry and reindeer husbandry in an economic perspective", financed by Formas, the Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning, 2008-2013.
- Project leader, project on "Escaping the pastoralist paradox in the face of climate change: A comparative analysis of different tenure systems and their implications for climate vulnerability in semi-arid Sub-Saharan African", The Swedish Research Council, 2018-2020.
- Research leader, Vaartoe, Center for Sami Research, 2019-.

Research grants/scholarships:

- National Fisheries Administration, 2002, together with Håkan Appelblad, Dept of Social Geography, Umeå Univ.
- Formas, the Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning, 2002, for “Cost-efficiency analysis of biodiversity in forests”, together with Thomas Ranius (project leader). Responsible for economics work package. Budget: SEK 1.98 million.
- Faculty of Forestry, SLU, 2004, scholarship to develop teaching material. Budget: SEK 72 000.
- Swedish Forest Agency, 2007, for cost-benefit analysis of forest liming. Project leader. Budget: SEK 500 000.
- Formas, the Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning, 2007-2011, for “New policy mechanisms to mitigate carnivore-related conflicts”. Project leader. Budget: SEK 350 000.
- Swedish Environmental Protection Agency, 2008-2012 for the research program "PlusMinus", together with Bengt Kriström (programme head). Responsible work package 5. Budget: SEK 3.65 million (for WP5).
- Formas, the Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning, 2008-2013, for “Conflict over natural resource management: forestry and reindeer husbandry in an economic perspective”. Project leader. Budget: SEK 2.1 million.
- Handelsbanken Research Foundation, 2010-2012, for “Guest researcher and exchange programme for the Centre for Environmental and Resource Economics (CERE), and the Dept. of Economics, Umeå University”, together with Lars Persson, Umeå University. Budget: SEK 200 000.
- Per and Eivor Wikström Foundation, 2014, for professional collaboration with Laboratoire d'Economie Forestière, LEF, in Nancy, France. Budget: SEK 40 500.
- The Nordic Forestry, Veterinary and Agricultural University Network (NOVA), 2015, to organize the graduate course “State of the Art in Payments for Environmental Services and Market-Based Instruments”. Budget: SEK 175 000.
- Per and Eivor Wikström Foundation, 2016, for professional collaboration with Laboratoire d'Economie Forestière, LEF, in Nancy, France. Budget: SEK 20 000.
- Swedish Environmental Protection Agency, 2016-2018, for “Landscape Planning for Forest Biodiversity and Diverse Forestry”, together with Gabriel Michanek, Uppsala University. Work package leader. Budget: SEK 1.37 million (for economics work package).
- The Nordic Forestry, Veterinary and Agricultural University Network (NOVA), 2017, to organize the graduate course “State of the Art in International Forest Policy”. Budget: SEK 142 000.
- Per and Eivor Wikström Foundation, 2018, for professional collaboration with Laboratoire d'Economie Forestière, LEF, in Nancy, France. Budget: SEK 13 000.
- The Swedish Research Council, 2018-2020, for ”Escaping the pastoralist paradox in the face of climate change: A comparative analysis of different tenure systems and their implications for climate vulnerability in semi-arid Sub-Saharan African”. Project leader. Budget: SEK 2.7 million.

Mentoring:

- Main supervisor for:

Erik Geijer, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå. Dissertation defence Feb. 14, 2014.

Hans Ekvall, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå. Dissertation defence Jan. 31, 2014.

Katarina Östberg, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå. Dissertation defence June 9, 2016.

Sandra Schusser, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå.

- Assistant supervisor for:

Cecilia Håkansson, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå. Dissertation defence April 27, 2007.

Camilla Widmark, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå. Dissertation defence March 20, 2009.

Astrid Zabel, Ph.D.-student at the Swiss Federal Institute of Technology, Zürich, Switzerland. Dissertation defence May 17, 2010.

Scott Cole, Ph.D.-student at the Dept. of Forest Econ., SLU, Umeå. Dissertation defence May 18, 2012.

Stephan Moonsammy, Ph.D.-student at the Dept. of Agricultural Economics and Extension, University of the West Indies, Trinidad and Tobago.

Referee requests/Evaluations:

From scientific journals

AMBIO, Animal Cons., Canadian J. of Econ., Canadian J. of Agric. Econ., Ecol. Econ., Ecol. & Society, Environ. & Development Econ., Environ. Econ & Policy Stud., Environ. & Res. Econ., Europ. J. of Forest Res., Forest Ecol. & Man., Forest Policy & Econ., J. of Agric. Science and Tech., J. of Environ. Econ. & Man., J. of Environ. Planning and Man., J. of Environ. Man., J. of Forest Econ., J. of Trop. Forest Science, Land Use Policy, Res. & Energy Econ., Scandinavian J. of Forest Research, Tourism

From research councils

The Research Council of Norway, Naturvårdsverket (Swedish EPA), Social Sciences and Humanities Research Council of Canada

From publishers

Studentlitteratur

From government agencies etc.

Nordic Council of Ministers, Expert Committee for Environmental Studies, European Association of Environmental and Resource Economists

Other academic assignments (chronologically):

- Grading committee member, Wilfred Nyangena's Ph.D. thesis, Dept. of Econ., Univ. of Gothenburg, Feb. 10, 2006.
- Grading committee member, Mintewab Bezabih's Ph.D. thesis, Dept. of Econ., Univ. of Gothenburg, April 10, 2007.
- Faculty opponent, Anna Norin's licentiate thesis, Dept. of Econ., Univ. of Umeå, June 3, 2009.
- Member of the International Committee of the Faculty of Forest Sciences, SLU, 2009-.
- Member of the Equal Opportunities Committee, Faculty of Forest Sciences, SLU, 2014-2016.
- Member of the Committee for Sustainable Development (responsible for ISO14001 certification), Umeå School of Business and Economics, Umeå University, 2013-.
- External evaluator for the research programme "*Safeguarding forest biodiversity - policy instruments and socio-economic impacts*", financed by METLA, the Finnish Forest Institute, Helsinki, Finland, May 10-11, 2010.
- Grading committee member, Astrid Zabel's Ph.D. thesis, Swiss Federal Institute of Technology, Zürich, Switzerland, May 17, 2010.
- Grading committee member, Godwin Kofi Vondolia's Ph.D. thesis, Dept. of Economics, University of Gothenburg, May 26, 2011.
- Grading committee member, Anna Mansikkasalo's Ph.D. thesis, Economics Unit, Luleå University of Technology, May 8, 2013.
- Faculty opponent, Kristoffer Bäckström's licentiate thesis, Dept. of Econ., Luleå Univ. of Tech., April 17, 2015.
- Faculty opponent, Marit Widman's PhD thesis, Dept. of Economics, SLU, Uppsala, October 16, 2015.
- Board member, Centre for Sami Research (Vaartoe), Umeå University, 2015 - 2018.
- Member of Editorial Board, Journal of Forest Economics, 2016-.
- Substitute member of the Associate Professorship Board, Faculty of Forest Sciences, SLU, 2016-.
- Grading committee member, Ryan G Wagner's Ph.D. thesis, Dept. of Global Health, Umeå University, June 2, 2016.
- Grading committee member, Max Eriksson's Ph.D. thesis, Dept. of Political Science, Umeå University, January 10, 2017.
- Grading committee member, Elin Spegel's Ph.D. thesis, , Dept. of Economics, Luleå University of Technology, March 16, 2018.
- External expert for the report "*Skyddet av värdefull skog*" [The protection of valuable forest land.], made by Riksrevisionen (Swedish National Audit Office), Spring 2018.
- Member of Editorial Board, Ekonomisk Debatt, 2019-.

Publications since 1995 (excluding working reports)

Dissertations

Bostedt, G. (1997): *Public Goods in Swedish Forests - Essays on Nonmarket Valuation and Environmental Policy*. Acta Universitatis Agriculturae Sueciae: Silvestria 34. (Doctoral thesis)

Articles in Referee Journals

Bostedt, G. & Mattsson, L. (1995): The Value of Forests for Tourism in Sweden. *Ann. Tourism Res.*, 22: 671-680.

Bostedt, G. & Boman, M. (1996): Nonresponse in Contingent Valuation – Reducing Uncertainty in Value Inference. *Environ. Res. Econ.*, 8: 119-124.

Bostedt, G. & Mattsson, L. (1996): Confrontation or Compromise? Determining the Appropriate Institutions for Environmental Conflict Resolution. *J. Forest Econ.*, 2: 131-147.

Bostedt, G. (1999): Threatened Species as Public Goods and Public Bads - An Application to Wild Predators in Sweden. *Environ. Res. Econ.*, 13: 59-73.

Boman, M., Bostedt, G. & Kriström, B. (1999): Obtaining Welfare Bounds in Discrete- Response Valuation Studies - A Non-Parametric Approach. *Land Econ.*, 75: 284-294.

Boman, M., Bostedt, G. & Kriström, B. (2001): Welfare Bounds in Discrete-Response Valuation Studies - Reply. *Land Econ.*, 77: 466-467.

Bostedt, G. (2001): Reindeer Husbandry, the Swedish Market for Reindeer Meat, and the Chernobyl Effects. *Agric. Econ.*, 26: 217-226.

Parks, P.J., Bostedt, G. & Kriström, B. (2002): An Integrated System for Management and Policy Analysis - Theoretical Results for Forestry and Reindeer Husbandry in Sweden. *Environ. Res. Econ.*, 21: 203-220.

Boman, M., Bostedt, G. & Persson, J., (2003): The Bioeconomics of the Spatial Distribution of an Endangered Species - The Case of the Swedish Wolf Population. *J. Bioecon.*, 5: 55-74.

Bostedt, G., Parks, P.J. & Boman, M. (2003): Integrated Natural Resource Management in Northern Sweden: An Application to Forestry and Reindeer Husbandry. *Land Econ.*, 79: 149-159.

Holgén, P. & Bostedt, G. (2004): Should Planting of Broadleaved Species be Encouraged at the Expense of Norway Spruce? An Economic Approach to a Current Southern Swedish Forestry Issue. *J. Forest Econ.*, 10: 123-134.

Ranius, T., Ekvall, H., Jonsson, M. & Bostedt, G. (2005): Cost Efficiency of Measures to Increase the Amount of Coarse Woody Debris in Managed Norway Spruce Forests. *Forest Ecol. Man.*, 206: 119-133.

Bostedt, G. (2005): Pastoralist Economic Behaviour – Empirical Results from Reindeer Herders in Northern Sweden. *J. Agric. Res. Econ.*, 30: 381-396.

- Jonsson, M., Ranius, T., Ekvall, H., Bostedt, G., Stokland, J. N. & Dahlberg, A. (2006): Cost-Effectiveness of Silvicultural Measures to Increase Substrate Availability for Red-Listed Wood-Living Organisms in Norway Spruce Forests. *Biol. Cons.*, 127: 443-467.
- Bostedt, G. & Mattsson, L. (2006): A Note of Benefits and Costs of Adjusting Forestry to Meet Recreational Demands. *J. Forest Econ.*, 12: 75-81.
- Ericsson, G., Sandström, C. & Bostedt, G. (2006): The Problem of Spatial Scale when Studying Human Dimensions of a Natural Resource Conflict: Human and Carnivores as a Case Study. *Int. J. Biodiv. Sci. Man.*, 2: 343-349.
- Ericsson, G., Kindberg, J. & Bostedt, G. (2007): Willingness to pay (WTP) for Wolverine *Gulo gulo* Conservation. *Wildl. Biol.*, 13, Suppl. 2: 2-12.
- Bostedt, G., Ericsson, G. & Kindberg, J. (2008): Contingent Values as Implicit Contracts – Estimating Minimum Legal Willingness To Pay for Conservation of Large Carnivores in Sweden. *Environ. Res. Econ.*, 39: 189-98.
- Ericsson, G., Bostedt, G. & Kindberg, J. (2008): Are Wolves Driving Willingness To Pay for Large Carnivores? Wolves as a Symbol for People's Willingness To Pay for Large Carnivore Conservation. *Society Nat. Res.*, 21: 294-309.
- Bostedt, G. & Brännlund, R. (2008): Balancing Industrial and Recreational Use of Forests - A Review of Empirical Studies. *CAB Reviews*, 3/027, 8 pp.
- Bostedt, G. & Grahn, P. (2008): Estimating Cost functions for the Four Large Carnivores in Sweden. *Ecol. Econ.*, 68: 517-524.
- Bostedt, G. & Lundgren, T. (2010): Accounting for Cultural Heritage - A Theoretical and Empirical Exploration with Focus on Swedish Reindeer Husbandry. *Ecol. Econ.*, 69: 651-657.
- Bostedt, G., Innala, S., Löfgren, S. & Bishop, K. (2010): Acidification Remediation Alternatives: Exploring the Temporal Dimension with Cost Benefit Analysis. *Ambio*, 39: 40-48.
- Jonsson, M., Ranius, T., Ekvall, H. & Bostedt, G. (2010): Cost-effectiveness of Silvicultural Measures to Increase Substrate Availability for Wood-dwelling Species - A Comparison Between Boreal Tree Species. *Scand. J. Forest Res.*, 25: 46-60.
- Geijer, E., Bostedt, G. & Brännlund, R. (2011): Damned if you do, Damned if you don't – Reduced Climate Impact vs. Sustainable Forests in Sweden. *Res. Energy Econ.*, 33: 94-106.
- Zabel, A., Pittel, K., Bostedt, G. & Engel, S. (2011): Comparing Conventional and New Policy Approaches for Carnivore Conservation – Theoretical Results and Application to Tiger Conservation. *Environ. Res. Econ.*, 48: 287-301.
- Håkansson, C., Bostedt, G. & Ericsson, G. (2011): Exploring Distributional Determinants of Willingness-To-Pay for Increasing Large Carnivore Stocks in Sweden. *J. Environ. Plann. Man.*, 54: 577-595.
- Bostedt, G. & Brännlund, R. (2012): Rationality, Fairness and the Cost of Distrust. *J. Socio-Econ.*, 41: 345-349.

- Widmark, C., Bostedt, G., Andersson, M. & Sandström, C. (2013): Measuring Transaction Costs in Multiple Land Use Situations – The Case of Forestry and Reindeer Husbandry in Sweden. *Land Use Policy*, 30: 677-684.
- Östberg, K., Håkansson, C., Hasselström, L. & Bostedt, G. (2013): Benefit Transfer for Environmental Improvements in Coastal Areas: General vs. Specific Models. *Can. J. Agric. Econ.*, 61: 239-258.
- Ekvall, H., Bostedt, G. & Jonsson, M. (2013): Least-Cost Allocation of Measures to Increase the Amount of Coarse Woody Debris in Forest Estates. *J. Forest Econ.*, 19: 267-285.
- Jiang, X, Gong, P., Bostedt, G., Xu, J. (2014): Impacts of Policy Measures on the Development of State Owned Forests in Northeast China – Theoretical Results and Empirical Evidence. *Environ. Dev. Econ.*, 19: 74-91.
- Geijer, E., Andersson, J., Bostedt, G., Brännlund, R., & Hjältén, J. (2014): Safeguarding Species Richness vs. Increasing the use of Renewable Energy – The Effect of Stump Harvesting on Two Environmental Goals. *J. Forest Econ.*, 20: 111-125.
- Ekvall, H., Löfgren, S. & Bostedt, G. (2014): Ash Recycling – A Method to Improve Forest Production or to Restore Acidified Surface Waters? *Forest Policy Econ.*, 45: 42-50.
- Zabel, A., Bostedt, G. & Engel, S. (2014): Performance Payments for Groups: The Case of Carnivore Conservation in Northern Sweden. *Environ. Res. Econ.*, 59: 613-631.
- Bostedt, G., Widmark, C., Andersson, M. & Sandström, C. (2015): Measuring Transaction Costs incurred by Pastoralist Users in Multiple Land-use Situations: The Case of Reindeer Husbandry in Northern Sweden. *Land Econ.*, 91(4), 704-722.
- Håkansson, C., Östberg, K. & Bostedt, G. (2016): Estimating Distributional Effects of Environmental Policy in Swedish Coastal Environments – A Walk along different Socio-economic Dimensions. *J. Environ. Econ. Policy*, 5, 49-78.
- Bostedt, G., Mustonen, M. & Gong, P. (2016): Increasing Forest Biomass Supply in Northern Europe – Countrywide Estimates and Economic Perspectives. *Scand. J. Forest Res.*, 31, 314-322.
- Bostedt, G., Hörnell, A. & Nyberg, G. (2016): Agroforestry Extension and Dietary Diversity – An Analysis of the Importance of Fruit and Vegetable Consumption in West Pokot, Kenya. *Food Security*, 8, 271-284.
- Zabel, A., Bostedt, G. & Ekvall, H. (2018): Policies for Forest Landscape Management – A Conceptual Approach with an Empirical Application for Swedish Conditions. *Forest Policy Econ.*, 86, 13-21.
- Michanek, G., Bostedt, G., Ekvall, H., Forsberg, M., Hof, A.R., de Jong, J., Rudolphi, J. & Zabel, A. (2018): Landscape Planning – Paving the Way for Effective Conservation of Forest Biodiversity and a Diverse Forestry? *Forests*, 9, 523.
- Bostedt, G., Zabel, A. & Ekvall, H. (2019): Planning on a Wider Scale – Swedish Forest Owners' Preferences for Landscape Policy Attributes. *Forest Policy and Econ.*, 104, 170-181.

Ouvrard, B., Abildtrup, J., Bostedt, G. & Stenger-Letheux, A. (2019): Closing Nutrient Cycles through Wood-Ash Recycling in Sweden. *Ecol. Econ.*, 163, 141-151.

Schusser S. & Bostedt, G. (2019): Green Behavioural (In)consistencies: Are Pro-environmental Behaviours in Different Domains Substitutes or Complements? *Env. Econ.*, 10(1), 23-47.

Articles in Books/Proceedings Volumes

Bostedt, G. (1998): Fjäll-MISTRA: Människa - Natur i fjällområdet. In: Anttila, S. & Vikman, P-Å. (Eds.): *Forskning och förvaltning för hållbar utveckling i landets fjällområden*. Report 1998:3, The Mountain Research Institute, Mid Sweden Univ., Östersund.

Boman, M. & Bostedt, G. (1999): Valuing the Wolf in Sweden: Are Benefits Contingent upon the Supply? In: Boman, M., Brännlund, R. & Kriström, B. (Eds.): *Topics in Environmental Economics*. Kluwer, Dordrecht.

Bostedt, G., Innala, S., Löfgren, S. & Bishop, K. (2013): Fallstudie 1 – Kalkningsstudie. In: Kriström, B. & Bonta Bergman, M. (Eds.): *Samhällsekonomiska analyser av miljöprojekt - en vägledning*. Swedish Environmental Protection Agency, Stockholm.

Bostedt, G., Brännlund, R. & Geijer, E. (2013): Spridningseffekter och målkonflikter. In: Kriström, B. & Bonta Bergman, M. (Eds.): *Samhällsekonomiska analyser av miljöprojekt - en vägledning*. Swedish Environmental Protection Agency, Stockholm.

Editorship

Kriström, B. & Bostedt, G. (Eds.) (2005): Special Issue: Valuing Public Goods in Tourism. *Tourism*, Vol 53.

Commissions, Government reports

Bostedt, G. & Holgén, P. (2001): Chapter 9 in: *Effektiv användning av naturresurser*. Final report from the Commission on Resource Efficiency (Fi 1999:02), SOU 2001:02, Fritzes, Stockholm.

Boman, M., Bostedt, G. & Hörnsten, L. (2002): *Skogens alternativa nyttjandeformer*. Sub-report 3 to the final report from the Commission on the Management of State-Owned Forestland (N 2000:09), SOU 2002:40, Fritzes, Stockholm.

Bostedt, G., Håkansson, C. & Kriström, B. (2007): *Miljövärdering och ekonomiska modeller för hållbar utveckling*. Report, Swedish EPA, Stockholm.

Bostedt, G., Löfgren, S., Innala, S. & Bishop, K. (2008): *Samhällsekonomisk konsekvensanalys av skogsmarks- och ytvattenkalkning*. Report 2-08, Swedish Forest Agency, Jönköping.

Michanek, G., Bostedt, G., de Jong, J., Ekvall, H., Forsberg, M., Hof, A., Sjögren, J. & Zabel von Felten, A. (2019): *Landskapsplanering av skog – för biologisk mångfald och ett varierat skogsbruk*. Report No. 6909, Swedish Environmental Protection Agency, Stockholm.

Reviews, Editorials

Bostedt, G. (2003): Review: Thomas Sterner (2003): Policy Instruments for Environmental and Natural Resource Management. *J. Forest Econ.*, 9: 65-66.

Kriström, B. & Bostedt, G. (2005): Guest Editorial: Valuing Public Goods in Tourism. *Tourism*, 53: 103.

Bostedt, G. (2013): Review: John C. Bergstrom & Alan Randall (2010): Resource Economics: An Economic Approach to Natural Resource and Environmental Policy. *Marine Resource Economics*, Vol. 27, pp. 105-106.

Bostedt, G. (2018): John Rawls i klimategonomiska analyser. *Ekonomisk Debatt*, No. 5/2018, pp. 86-89.

Popular Articles

Bostedt, G. (1997): Att mäta existensvärden - En tillämpning på den svenska vargstammen. *Fakta Skog* No. 8/97.

Kriström, B. & Bostedt, G. (2000): Människa-natur i fjällregionen. *Fjäll-Mistra: Årsrapport 1999*, Umeå

Bostedt, G. (2002): Samordnat nyttjande ger bättre samhällsekonomi – exemplet skogsbruk och renskötsel. *Fakta Skog* No. 7/02.

Bostedt, G. (2003): Styrmedel i skogsbruket. *Kungliga Skogs- och Lantbruksakademins Tidskrift*, 142(1): 109-112.

Bostedt, G. (2005): Bevara arter – kan det löna sig? In: Johansson, B. (Ed.): *Bevara arter – till vilket pris?* Formas Fokuserar No. 8, The Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning, Stockholm.

Ranius, T., Bostedt, G., Jonsson, M. & Ekvall, H. (2006): Kostnadseffektivt bevarande av biologisk mångfald i produktionsskogen. *Fakta Skog* No. 5/2006.

Zabel, A., Bostedt, G. & Engel, S. (2010): Att betala för artbevarande – prestationsbaserad bevarandearsättning. *Fakta Skog* No. 4/2010.

Bostedt, G. (2019): Editorial: Naturskydd på anbud. *Ekonomisk Debatt*, No. 5, pp. 3-5.

Teaching material

Bostedt, G. (2007): *Naturresurs- och skogsekonomi – en introduktion*. Report No. 132, Dept. of Forest Economics, SLU, Umeå.

Bostedt, G. & Ekvall, H. (2009): Övrig produktion - konflikt eller samspel med virkesproduktionen. In: *Skogsskötselns ekonomi*. Skogsstyrelsens Skogsskötselserie, part 18, web-based teaching material. Swedish Forest Agency, Jönköping, (http://www.skogsstyrelsen.se/episerver4/dokument/sks/Fakta_om_skog/Skogsskotselserien/Skogsskotselns-ekonomi/19_skogsskotselns_ekonomi.pdf).

Bostedt, G. (2013): *Naturresurs- och skogsekonomi*. Studentlitteratur, Lund.