

## Curriculum Vitae

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### Peichen Gong

Professor

Centre for Environmental and Resource Economics

Department of Forest Economics

Swedish University of Agricultural Sciences (SLU)

SE-901 83 Umeå, Sweden

Phone: +46-90-786 9576

Fax: +46-90-786 8164

E-mail: [peichen.gong@slu.se](mailto:peichen.gong@slu.se)

### Education

1994 Ph.D., Forest Economics, SLU, Sweden

1993 Licentiate, Forest Economics, SLU, Sweden

1986 B.S., Shandong Agricultural University, China

### Working Experience

1990-1994 Research Assistant, Department of Forest Economics, SLU

1994-1997 Researcher, Department of Forest Economics, SLU

1997-1999 Assistant Professor, Department of Forest Economics, SLU

1999-2008 Associate Professor, Department of Forest Economics, SLU

2008- Professor, Department of Forest Economics, SLU

### Teaching

Economic analysis of forestry decisions (**undergraduate course**)

Natural resource economics (**graduate course**)

### Working Papers

Löfgren, K.-G. and P. Gong. 2011. Economic modeling in forestry: Avoiding the Lucas Critique. CERE working paper 2011:1.

Gong, P., K.-G. Löfgren and O. Rosvall. 2010. Economic evaluation of biotechnological progress: The effect of changing management behavior. CERE working paper 2010:12.

### Publications in referred journals

Gong, P. and K.-G. Löfgren. 2010. Did Pressler fully understand how to use the indicator per cent? *Journal of Forest Economics* 16:195–203.

Wibe, S. and P. Gong. 2010. Can forests save the world? *Journal of Forest Economics* (Editorial) 16:177–178.

Andersson, M. and P. Gong. 2010. Risk preferences, risk perceptions and timber harvest decisions – An empirical study of NIPF owners in northern Sweden. *Forest Policy and Economics* 12: 330–339.

Simonsen, R., O. Rosvall, P. Gong, and S. Wibe. 2010. Profitability of measures to increase forest growth. *Forest Policy and Economics* 12: 473–482.

Gong, P. and K.-G. Löfgren. 2009. Modeling forest harvest decisions: Advances and challenges. *International Review of Environmental and Resource Economics*, 3: 1-22.

Brännlund, R., A. Sidibe, and P. Gong. 2009. Participation to forest conservation in National Kabore Tambi Park in Southern Burkina Faso. *Forest Policy and Economics* 11: 468–474.

Gong, P., and K.-G. Löfgren. 2008. Impact of risk aversion on the optimal rotation with stochastic price. *Natural Resource Modeling* 21:385-415.

Gong, P., and K.-G. Löfgren. 2007. Market and welfare implications of adaptive harvest strategy. *Journal of Forest Economics*, 13:217-243.

Lu, F. and P. Gong. 2005. Adaptive thinning strategies for mixed-species stand management with stochastic prices. *Journal of Forest Economics* 11:53-71.

Gong, P., L. Mattsson and M. Boman. 2005. Nontimber benefits, price uncertainty and optimal harvest of an even-aged stand. *Forest Policy and Economics* 7:283-295.

Zhou, W. and P. Gong. 2005. Multiple-use tradeoffs in Swedish Mountain region forests. *Forest policy and Economics* 7:39-52.

### **Presentations at Conferences**

Adaptive forest management under conditions of uncertainty. Presented at the 17th Ulvön Conference on Environmental Economics, June 22-24, 2010

Economic evaluation of tree improvement: The effect of changing harvest behavior. Presented at the Biennial Meeting of Scandinavian Society of Forest Economics, Gilleleje, Denmark, May, 2010.

Using forest in climate policy. Presented at the Biennial Meeting of Scandinavian Society of Forest Economics, Gilleleje, Denmark, May, 2010.

Did Pressler fully understand how to use the indicator per cent? Presented at the third International Faustmann Symposium, Darmstadt, Germany, October 2009.

### **Graduate Students**

- Camilla Widmark (Ph.D.): Multiple-use forest management: conflicts between reindeer husbandry and timber production, completed in 2009.
- Mats Andersson (Ph.D. candidate): Rationality of nonindustrial private forest management, completed in 2010.

- Sidibe Amadou (Ph.D.): Demand for soil and water conservation techniques and for non-timber forest products in Burkina Faso, completed in 2010.
- Rune Simonsen, (Ph.D. candidate): Optimal managerial decision of nonindustrial private forest owners, started in 2008.
- Lei Shi, (Ph.D. candidate): Natural resource and environmental economics, started in 2009.
- Fengjie Yu, (Ph.D. candidate): Forest economics, started in 2009.
- Tsegaye Tadesse (MSc), Economic analysis of *Cupressus lusitanica* plantations for saw-log production in the central highlands of Ethiopia, completed in 1998.
- Solomon Tegene (MSc): Above-ground biomass functions for *Eucalyptus globulus*, a case study in Finfinne fuelwood plantations, completed in 1998
- Yemiru Tesfaye (MSc): Diameter distribution modeling in even-aged stands of *Cupressus lusitanica* in Munessa-Shashemane, completed in 1998
- Daba Wirtu (MSc): Economics of growing *Eucalyptus globulus* on the highlands of Oromia, Ethiopia, completed in 1998

### **Other Professional Services**

Editor-in-chief, Journal of Forest Economics, 2010-

Referee for the following journals: Ambio, Canadian Journal of Forest Research, Ecological Economics, Environment and Development Economics, Forest Ecology and Management, Forest Policy and Economics, Forest Science, Journal of Environmental Economics and Management, Journal of Environmental Management, Journal of Forest Economics, Natural Resource Modeling, The Open Forest Science Journal, Scandinavian Journal of Forest Research, Silva Fennica, Journal of Forestry.