

CURRICULUM VITAE

August 2015

Name: Pham Khanh Nam
Date of birth: 1975
Gender: Male
Citizenship: Vietnamese
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University of Economics Ho Chi Minh city (UEH)
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Research interests:

Behavioral and experimental economics, environmental economics

Employments

- 2011 – now: Vice Dean, School of Economics, UEH
- 2014 – now: Deputy Director for Research, Economy and Environment Program for Southeast Asia (EEPSEA)
- 2011 – now: Academic Director
 - Phd program in Development Economics, UEH
 - Master of Health Economics and Management, UEH
 - Vietnam – the Netherlands project for M.A programme in Development Economics
- 2011 – now: Research Fellow, Environment for Development Initiative, University of Gothenburg
- 2006 – 2011: PhD candidate, Environmental Economics Unit, University of Gothenburg
- 2000 – now: Lecturer, School of Economics, UEH

Degrees

- PhD in Economics at University of Gothenburg, 2011. Title: Prosocial Behaviour, Social Interaction and Development: Experimental Evidence from Vietnam (Supervisors: Fredrik Carlsson and Olof Johansson-Stenman)
- Master of Arts in Development Economics at the Vietnam – the Netherlands project for M.A programme in Development Economics, UEH, 1999
- Bachelor in Economics, UEH, 1997

Teaching Experience

- Master program: Health econometrics, Environmental Economics, Applied Economics, Research Methodology, UEH
- Undergraduate: Introduction to Environmental and Natural Resource Economics, Introduction to Cost Benefit Analysis, UEH
- Training courses:
 - Introductory course on environmental and experimental economics in the Philippines, 2014, University of the Philippines Los Baños
 - Behavioural and Experimental Economics for Environmental and Resource Management, 2013, EEPSEA
 - Environmental and Natural Resource Economics, 2005 and 2011, Vietnam Teachers' training course, EEPSEA
 - Environmental Economics and Research Methodology, Lao - Cambodia training course, 2005, EEPSEA
 - Water resource economics, 2002, training course for experts at Institute for Water Resources Planning in Hanoi and Ho Chi Minh city, DANIDA

Reviewer

Journal of Public Economics, Ambio, Journal of Socio-economics, Land Use Policy, Conservation Biology, Water Alternatives, Environment and Development Economics

Tạp chí Công nghệ Ngân hàng (Banking Technology Review), Tạp chí Quy hoạch Đô thị (Urban Planning Review). Tạp chí Phát triển Kinh tế (Journal of Economic Development)

Consulting

International Union for Conservation of Nature (IUCN), International Institute for Sustainable Development (IISD), International Sustainability Unit – The Prince's Charities (ISU), Vietnam Environment Administration (VEA), Economy and Environment Program for Southeast Asia (EEPSEA); Australian Agency for International Development (AusAid); United States Agency for International Development (USAID); Danish International Development Agency (DANIDA); Holcim (Vietnam) Ltd.; Vietnam SIDA Environmental Fund (SEF); Poverty Reduction and Environment Management (PREM) of the Free University Amsterdam.

Publications

Peer reviewed journals

1. Carlsson, F., Johansson-Stenman, O and P. Nam (2015) Funding a new bridge in Vietnam: A field experiment on conditional cooperation and default contribution. *Oxford Economic Papers*, doi: 10.1093/oep/gpv039.
2. Jin Jianjun, Gao Yiwei, Wang Xiaomin & Pham Khanh Nam (2015) Farmers' risk preferences and their climate change adaptation strategies in the Yongqiao District, China, *Land Use Policy*, Volume 47, 365-372.

3. Carlsson, F., Johansson-Stenman, O and P. K. Nam (2014) Social preferences are stable over long period of time. *Journal of Public Economics*. Vol. 117, 104 – 114.
4. Martinsson, P., Nam, P. and C. Villegas (2013) Conditional cooperation and disclosure in developing countries? *The Journal of Economic Psychology*. Vol. 34, 148–155.
5. Özdemir, S., Elliott, M., Brown, J., Nam, P., Hien, V., and M. Sobsey (2011) “Practices, Preferences and Attitudes for Rainwater Harvesting in Mekong Delta, Vietnam”. *Journal of Water, Sanitation and Hygiene for Development*. Vol 1, No 3 pp 171 – 177.
6. Carlsson, F., Nam, P., Martinsson, P. and M. Linde-Rahr (2007). “Are Vietnamese Farmers Concerned with their Relative Position in Society” *Journal of Development Studies* 43 (7) pp 1177 - 1188.

Book chapters

1. Nam, P.K. (2015) “Conservation versus Development: Valuation of Coral Reefs Questions Port Expansion Plan in Vietnam”. In “*Marine and Coastal Ecosystem Valuations, Institutions and Policies in Southeast Asia*”, ed. Olewiler, N., Francisco, H. and Ferrer, A. Springer.
2. Nam, P.K. (2013). ”Economics of conservation for the Hon Mun Marine Protected Area in Vietnam”. In “*Nature’s Wealth*”, ed. Beukering, P. Brouwer, R., Bouma, J., and E. Papyrakis. Cambridge University Press.
3. Vietnam Environment Administration (2011). *Guidelines for Conducting Cost Benefit Analysis of Biodiversity Conservation in Wetland National Parks*. Judicial Publishing House. Hanoi (*In Vietnamese*)
4. Nam, P. and T. Son (2009). ‘Household Demand for Improved Water Services in Ho Chi Minh City: A Comparison of Contingent Valuation and Choice Modelling Approaches’. In “*The Economics of Environmental Management in Vietnam*” ed. Hermi Francisco and Bui Dung The. IDRC – EEPSEA. Singapore.
5. Nam, P. K. (2008). Environment and Development. In ‘Textbook on Development Economics’. ed. Nguyen Trong Hoai. Ho Chi Minh National University Press. (*in Vietnamese*).

Working papers

1. Nam, P., Nghi, T., Son, T. & P. Binh (2013) Business plan: Recovery of Lagi’s inshore fishery. ISU Working paper.
2. Nam, P. & N. Quan (2013) Investment incentives for renewable energy in Vietnam. IISD Working paper.
3. Vieider, F. M., Martinsson, P., Nam, P., Chong, J., Chou, P., Mahasuweerachai, P., & Truong, N. (2013). Risk, Uncertainty, and Ambiguity Attitudes of students in South-East-Asian: Evidence from Cambodia, China, Thailand, and Vietnam. EEPSEA Working Paper.

4. Vieder, F. M., Martinsson, P., Nam, P. & Truong, N. (2013). Risk Preferences and Development Revisited: A Field Experiment in Vietnam. EEPSEA Working Paper.
5. Nam, P. K. (2011) Social capital and private adaptation to climate change: evidence from the Mekong river delta in Vietnam. Working Paper. Department of Economics. University of Gothenburg.
6. Hess, S., van Beukering, P., Kayharara, G., Mchallo, I., Nyamwihura, G., Nam, P. and T. Thuy. (2007) 'Are forest dwellers willing to participate in a scheme of Payment for environmental Services: a choice experiment in the Coastal Forest of Tanzania'. Working paper. PREM Programme – Institute for Environmental Studies – Vrije University, the Netherlands.
7. Nam, P. K., Son, T. and H. Cesar (2005). 'Economic valuation of the Hon Mun Marine Protected Area', PREM Working paper 05-13, Vrije Universiteit, the Netherlands (available at www.prem-online.org).
8. Nam, P. K., Son, T., Cesar H. and R. Pollnac (2005). 'Financial sustainability of the Hon Mun Marine Protected Area'. PREM Working paper 05-14, Vrije Universiteit, the Netherlands (available at www.prem-online.org).
9. Nam, P. K. & T. Son (2004). 'Recreational value of the coral surrounding the Hon Mun islands in Vietnam: a Travel Cost and Contingent Valuation Study' in Mahfuzuddin Ahmed, ChiewKieok Chong and Herman Cesar (eds). 2004. Economic Valuation and Policy Priorities for Sustainable Management of Coral Reefs. WorldFish Center Conference Proceedings 70, 222p.
10. Son, T.V.H., Uyen, L. and P. Nam (2002). Introduction to Cost Benefit Analysis. National University Press. Ho Chi Minh City. (*in Vietnamese*)
11. Son, T.V.H. & P. Nam (2002). 'Socio-economic impacts of the My Thuan Bridge' (2002). AusAid. Ho Chi Minh City.

Short notes and correspondence

1. Pham Khanh Nam (2012) "Cộng đồng có thể đóng góp cho nền kinh tế xanh" Vietnam Association for Conservation of Nature and Environment, 19 June 2012 [Community could contribute to the green economy]
2. Pham Khanh Nam (2012) "Lợi nhuận vào túi chủ đầu tư" Nguoi Lao Dong Newspaper, 08 February 2012 [Profits to investors].
3. Pham Khanh Nam (2012) "Không ai muốn trả tiền làm sạch không khí" Tien Phong Newspaper, 16 January 2012 [No one wants to pay for cleaning the air].
4. Pham Khanh Nam (2005) "Sử dụng kinh tế học thí nghiệm trong việc giảng dạy các môn Kinh tế học ứng dụng" (bài viết tham gia hội thảo về phương pháp giảng dạy tại ĐHKT TP. HCM, 8/2005) [Using experimental economics in teaching applied economics courses]