

BIODATA

1. PERSONAL

Name: **DANG THANH HA**
Date birth: April 26, 1961
Place of birth: Hai Hung, Vietnam
Citizenship: Vietnamese
Civil status: Married
Present address: Faculty of Economics, Nong Lam University, Ho Chi Minh City, Vietnam.
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Languages: German, English (fluency in reading, speaking and writing).

2. EDUCATION

B.S. Forestry Economics. Technical University (TU) of Dresden, Germany, 1980-1985.
M.S. Major: Agricultural Economics; Minor: Forest Resource Management. University of the Philippines Los Banos, Philippines. 1991-1993.
Ph.D. Major: Agricultural Economics/Resource Economics; Minor: Environmental Studies. University of the Philippines Los Banos, Philippines. 1994-1997.

Training attended:

Training course on socio-economic survey and agro-economic data analysis, 1990. Organized by IRRI, UAF and Cantho University.

Training course on Forestry Economics organized by The Forest Research Institute Rheinland-Pfalz, Germany in collaboration with the University of Agriculture and Forestry (UAF) of HCMC, from 17-28 February 1998 in HCMC, Vietnam.

Training-workshop on indigenous knowledge - Social forestry project in Dak Lak, 1998.

The 3rd Regional Training Course in Environmental and Natural Resource Economics organized by Economy and Environment Program for Southeast Asia (EEPSEA), May 19 to June 19, 1999. Los Banos, Philippines.

Training course on integrated watershed management, 1998. Organized by UBC, Canada in collaboration with UAF, HCMC.

Development of curriculum in sustainable agriculture for Cambodia, Lao PDR and Vietnam, Aug. 1999. Organized by SEARCA and UAF.

Training-workshop on RRA, PRA for technical assessment and characterization of maize production systems in the upland of Asian Countries; IRRI, Philippines from October 2-7, 2000.

Policy communications training workshop organized by the Population Reference Bureau, the Ford Foundation and Hanoi School of Public Health in Hanoi, June 2-14, 2002.

Training workshop on Economy-Environment Modeling for Sustainable Agriculture and Natural Resource Management organized by SANREM project. Purdue University, USA, March 30 - April 4, 2002.

Training workshop on writing and teaching with cases. July 21 to August 5, 2003. Purdue University, USA.

Training workshop on skills and team development in project and proposal development and marketing. Organized by the WorldFish Center at IRRI, Los Banos, Laguna, Philippines from 26-28/4/2005.

3. EMPLOYMENT RECORD

1985 - 1986: Research assistant at the Department of Economics, Faculty of Forestry, Technical University of Dresden and at the SFE Koenig Stein, Germany.

1986 - present: Lecturer at Nong Lam University (NLU), Thu Duc, Ho Chi Minh City, Vietnam.

4. TEACHING, RESEARCH AND TRAINING EXPERIENCES

Teaching:

Teaching courses in agricultural economics, fishery economics, environment and natural resource economic for both undergraduate and graduate levels.

Research:

Participating as researcher, project leader or member of the project core group in the following research and development projects:

(1985) Construction and Application of Computer Software for Optimizing Timber Log Delivery Plan in a Forest Enterprises. A project of the Department of Forestry Economics, Faculty of Forestry, Technical University of Dresden and the Forest Enterprise Koenig Stein, Germany. Researcher.

(1989) Sweet potato research project - Collaborating institutions: National Potato Research Center of the National Institute of Agricultural Science, University of Agriculture and Forestry (UAF) of HCMC, the International Potato Center (CIP) in Los Banos, Philippines, and the Regional Co-ordination Center for Research and Development of Coarse Grains, Pulses, Roots and Tuber Crops in the Humid Tropics of Asia and the Pacific (CGPRT) in Bogor, Indonesia. Researcher.

(1989) Cassava research project - in collaboration with CIAT (The Centro Internacional de Agricultura Tropical). Researcher.

(1990) Economics of beekeeping system Apis Melifera - in collaboration with KWT, the Netherlands. Researcher.

(1994) Cassava starch market in Vietnam. A research project funded by CIAT (The Centro Internacional de Agricultura Tropical) in Colombia. Major researcher.

(1997) Economics of rice establishment methods in the Mekong Delta - in collaboration with the International Rice Research Institute (IRRI). Project leader.

(1998) Community-based Upland Resource Management Project - Phase 2, funded by IDRC – Canada. Researcher and member of core group.

(1998) Industrial Pollution Reduction in Dong Nai (VIE/95/053) - as a project of the Government of the Socialist Republic of Vietnam funded by UNDP. Working as the National Consultant (NC) on environment and resource economics.

(1999) Area wide Environmental Quality Management (AEQM) Study in Bien Hoa, Dong Nai province. Working as National Consultant on Economics and AEQM analysis.

(1999-2000) Characterization of maize production systems in Vietnam. In collaboration with CYMMIT, Mexico. Country coordinator and major researcher.

(1999-2000) Socio-economic analysis of beekeeping system Apis Dorsata (Melaleuca forests) in the Mekong Delta. In collaboration with KWT, the Netherlands. Team leader.

(1999) Support to water resources management in Dak Lak (Danida-Dak lak) – Socio-economic survey. Working as National Consultant.

(1999-2000) Managing water in a dynamic upland environment: Daklak Province. A collaboration between Resources Policy Support Initiative - World Resources Institute, University of Agriculture and Forestry Thu Duc, Tay Nguyen University, and Linkoping University – Sweden. Resource Economist.

(2000-2003) Intensification of Maize in the Asian Upland: IFAD project with CIMMYT. Major researcher and team leader of the constraints assessment research team in Vietnam.

(2000-2002) Sustainable Agriculture and Natural Resource Management (SANREM) project in Baoloc, Lamdong province (Year 3). Core member of UAF research team.

(2000-2004) Legal and Institutional Framework, and Economic Valuation of Resources and Environment in the Mekong River Region: a Wetlands Approach (Wetland project). Leader of the research team on Economic Valuation of Resources and Environment.

(2001-2002) Economy-environment modeling for decision support and policy planning in Vietnam. Collaborative research project with Purdue University, USA under the Environmental Research Grant of the SANREM program. (Principal Researcher and team leader).

(2001-2002) Linking research and policy for sustainable agriculture and natural resource management in Vietnam. Collaborative research project with the University of the Philippines under support of the environmental research grant of the SANREM program. (Principal researcher and team leader).

(2001-2002) Sustainable Agriculture and Natural Resource Management (SANREM) project in Vietnam (Year 4 and 5). Co-Principal investigator.

(2002-2004) Rewarding upland farmers for environmental services: experience, constraints and potential in Vietnam. A research project funded by Sida and IFAD. Member of Vietnam research team.

(2003-2004) Curriculum Development for Improved Environmental Management in Vietnam. Funding from USAID administered by the Association Liaison Office for University Cooperation in Development (ALO). Project leader in Vietnam.

(2003-2004) Economic and environmental impacts of expanded cocoa production in Vietnam. A collaborative research project with Purdue university, USA, funded by SANREM . Team leader.

(2005-2009) Agroforestry and Sustainable Vegetable Production in Southeast Asian Watersheds. USAID/SANREM CRSP funded project. Vietnam team coordinator. PI.

(2005-2008) Developing Payment Mechanism for Watershed Protection Services and Improved Livelihoods of Rural Poor: A Pilot Study in Critical Upland Watersheds of Vietnam and Thailand. Project funded by the John D. Rockefeller 3rd Scholars Program of Winrock International. Lead Principal Researcher.

(2007-2008) Assessing vulnerability of communities and understanding policy implications of adaptation responses to flood-related landslides in Asia. Researcher.

Training conducted:

Participate as resource person/national consultant in several training courses on the following subjects:

Survey methodology for social sciences for project leaders of the Vietnam-Netherlands Research Program held in Hanoi (1997)- resource person.

Training course on Forestry Economics organized by The Forest Research Institute Rheinland-Pfalz, Germany in collaboration with the University of Agriculture and Forestry (UAF) of HCMC, from 17-28 February 1998 in HCMC, Vietnam. (Assistant trainer)

Environment and natural resource economics for Dongnai DOSTE staff (1998), Project Industrial Pollution Reduction in Dong Nai (VIE/95/053) - Principal trainer.

Economics and Environmental Protection Training Courses - (working as national consultant for the National Centre for Development Studies Australian National University, Canberra, Australia):

- 2nd course: for officers of different agencies from 6 provinces in HCMC and Southeast Region of Vietnam, from 11-21 May 1998 in HCMC.
- 3rd course: for officers of different agencies from 6 provinces in Central of Vietnam, from 13-24 September 1998 in Da Nang;
- 4th course: for officers of different agencies from 6 provinces in the Mekong Delta, from May 12-24, 2000 in Can Tho,
- 5th course: for officers of different agencies from different provinces in the Red River Delta and Midland of Vietnam; from June 11-22, 2001 in Hanoi.

The "Valuation of Health and environmental Impact of Agrochemical Use in Vietnam" training course in Hanoi from June 5-16, 2000. Working as consultant for the International Development Research Center (IDRC), Canada-EEPSEA Program - consultant, resource person.

Socio-economic survey method and data analysis for members of research team of different research projects - principal trainers and resource person.

Training course on "Practical Farm Management Economics" for the project "Support for Water Resource Management in Daklak" Danida-Daklak. Buon Me Thuot August 7-12, 2000. Working as national consultant and principal trainer.

Second training course on "Farm Management Economics" for the community development officers, extension officers of Dak Lak and Binh Phuoc Province. Buon Me Thuot, December 4-10, 2000. Working as national consultant and principal trainer for the project "Support for Water Resource Management in Daklak" Danida-Daklak.

Training on PRA methods for Integrated Coast Zone Management. Vung tau Integrated Coast Zone Management project; trainer. 2003.

Training on methods for economic valuation of wetlands and wetland resources for local officers from Ben Tre and Long An province. Wetlands project, Principal trainer, 2003.

Training for trainers on cacao production. Nong Lam University-Successalliance (USA). June-July 2004.

Training on case teaching and case writing methods at Nong Lam University. January, 2005.

5. PUBLICATIONS AND WORKING PAPERS:

Publications:

Palada, M., Mercado, A.C., Roberts, M., Ella, V.B., Reyes, M.R., Susila, A.D., **Ha, D.T.**, Wu, D.L. and Bhattarai, M. 2011. Farmers' Experiences with Low-Pressure Drip Irrigation for Vegetable Production in Southeast Asia and the Pacific. Acta Hort. (ISHS) 921:49-56 http://www.actahort.org/books/921/921_5.htm

Dang Thanh Ha, Le Van Du, Le Thanh Loan, Nguyen Kim Loi, Pham Hong Duc Phuoc, David Midmore, Delia Catacutan, Manuel Palada, Manuel Reyes, Rebecca Cajilig, Karika Kunta and Samran Sombatpanit, 2011. Vegetable Agroforestry and Cashew-cacao Systems in Vietnam. Special Publication No. 6a, World Association of Soil and Water Conservation (WASWAC), Beijing, China and the World Agroforestry Center (ICRAF), Nairobi, Kenya. 247 pp. <http://www.oired.vt.edu/sanremcrsp/public/news/2011/book-detailing-SANREM-research-in-Vietnam.php>

Dang Thanh Ha and Pham Thi Kieu Trang, 2010. Impacts of pesticide use on cashew yield and farmers' health cost: A case study in Nghia Trung commune, Binh Phuoc province. Journal of science and technology in agriculture and forestry. Nr 2, 2010. HCMC, Vietnam.

Dang Thanh Ha, 2009. Estimating willingness to pay of water users in Ho Chi Minh City for watershed protection services in the Dong Nai watershed. *Journal of science and technology in agriculture and forestry*. Nr 2, 2009, HCMC, Vietnam.

Dang Thanh Ha, 2009. Payment for Forest Environmental Services and Improved Livelihood of the Poor: Piloting National Policy in a local context of Dong Nai Watershed. *In* proceedings of the National Workshop on 'Linkages of Forest Protection, Economic Growth and Poverty Reduction - Issues and Approaches in Vietnam', HM Ha, MH Yen, and TV Sa edited. Hanoi, Vietnam.

Nguyen Tri Khiem, Mai Xuan Trieu, Tran Dinh Thao, and **Dang Thanh Ha**, 2008. Vietnam: Maize Economy, Incentives and Policies. *In* *Maize in Asia: Changing Markets and Incentives*. Ashok Gulati and John Dixon edited. Academic Foundation, New Delhi, India. P 397-434. http://www.academicfoundation.com/n_detail/maize.asp

Dang Thanh Ha, Gerald Shively, 2007. Coffee Boom, Coffee Bust, and Smallholder Response in Vietnam's Central Highlands. *Review of Development Economics*, Blackwell Synergy, USA. *Review of Development Economics*, 12(2), 312–326, 2008. <http://www.blackwell-synergy.com/doi/abs/10.1111/j.1467-9361.2007.00391.x?journalCode=rode>

Hoang Huu Cai, **Dang Thanh Ha**, Ngo An, and Trinh Truong Giang, 2005. The Legal and Institutional Framework and Economic Valuation of Wetlands in the Mekong River Delta of Vietnam: A Wetlands Approach. *In* *Wetlands Governance in the Mekong Region - Country Reports on the Legal-Institutional Framework and Economic Valuation of Aquatic Resources*. Edited by Edmund J.V. Oh et al.. WorldFish Center, Penang, Malaysia. http://www.worldfishcentre.com/resource_centre/WetlandsGovernance.pdf

Dang Thanh Ha and Gerald Shively, 2005. Coffee vs. Cacao: A Case Study from the Vietnamese Central Highlands. *Journal of Natural Resources and Life Sciences Education*, Volume 34, 2005, P107-111. Madison, USA. <https://www.jnrlse.org/view/2005/e05-0028.pdf>

Blake D. Ratner, **Dang Thanh Ha**, Mam Kosal, Ayut Nissapa, and Somphanh Chanphengxay, 2004. Common Waters on Private Lands: Challenges of Wetlands Governance in the Mekong Region. Paper presented at the Tenth Biennial Conference of the International Association for the Study of Common Property (IASCP), "The Commons in an Age of Global Transition: Challenges, Risks and Opportunities," Oaxaca, Mexico, 9-13 August 2004. http://pikul.lib.ku.ac.th/cgi-bin/agdb4.exe?rec_id=009664&database=agdb4&search_type=link&table=mona&back_path=/agdb4/mona&lang=thai&format_name=EFMON; http://www.iascp2004.org.mx/download/pon_postcongreso/paper_366.pdf;

Dang Thanh Ha, Tran Dinh Thao, Nguyen Tri Khiem, Mai Xuan Trieu, R.V. Gerpacio, P.L. Pingali, 2004. Maize in Vietnam: Production systems, constraints, and research priority. Mexico.D.F.:CIMMYT. http://www.cimmyt.org/english/docs/maize_producsys/vietnam.pdf

Victoria O. Espaldon, **Dang Thanh Ha**, Pham Hong Duc Phuoc, Nguyen Ngoc Thuy, Le Van Du, Pham Trinh Hung, Le Quang Thong and Annielyn O. Magsino, 2004. Challenges on

Sustainable Agriculture and Natural Resource Management in Vietnam Uplands: A Case Study. Published by South EastAsian Regional Center for Graduate Study and Research in Agriculture (SEAMEO SEARCA). 88 P. Philippines.
http://www.searca.org/web/e_library/monograph/Challenges%20for%20Sustainable%20Agri%20&%20Nat%20Res%20Mgt%20in%20Vietnam%20Uplands.pdf

Bui Dung The, **Dang Thanh Ha**, and Nguyen Quoc Chinh, 2004. Rewarding Upland Farmers for Environmental Services: Experience, Constraints, and Potential in Vietnam. World Agroforestry Centre (ICRAF), Bogor, Indonesia.
http://www.worldagroforestry.org/sea/Networks/RUPES/download/paper/Study_The_et_al.pdf

Dang Thanh Ha, 2003. Priorities for Research and Development in Maize in Vietnam. Journal of science and technology in agriculture and forestry. Nr. 4/2003. Page: 132-141. HCMC, Vietnam.

Blake D. Ratner, **Dang Thanh Ha**, Mam Kosal, Ayut Nissapa, and Somphanh Chanphengxay, 2004. Undervalued and Overlooked: Sustaining Rural Livelihoods through Better Governance of Wetlands. World Fish Center Studies and Reviews 28, 24 P. Penang, Malaysia.
<http://www.worldfishcenter.org/Pubs/synthesis-report/Synthesis-Report.pdf>

Le Van Du, **Dang Thanh Ha**, Pham Hong Duc Phuoc, Le Quang Thong, and Victoria O. Espaldon, 2001. Soil erosion: A Cause or a Consequences. Research note Nr. 2, SANREM Project, Philippines, 2003.

Dang Thanh Ha, and Victoria O. Espaldon, 2003. Sustaining Rural Livelihood and Environment: The Need to Assist Resource Poor Farmers in the Upland Cope with Changes in Market Prices. Research note Nr. 3, SANREM Project, Philippines, 2003.

Nguyen Quang Tan and **Dang Thanh Ha**, 2002. Socio-economic factors in traditional rafter beekeeping with *Apis dorsata* in Vietnam. Bee World, December 2002, vol. 83, no. 4, pp. 165-170(6). International Bee Research Association, Cardiff, UK.
http://www.ibra.org.uk/articles/20090428_27

Mairi Dupar, Nathan Badenoch, Hoang Huu Cai, **Dang Thanh Ha**, Le Van An, Nguyen Quang Dung, Pham Thu Huong, Sith Sam Ath, Tran Duc Vien, and Zuo Ting, 2002. Environment, Livelihoods, and Local Institution: Decentralization in Mainland Southeast Asia. (Policy brief – in Vietnamese). World Resource Institute, 2002.

Mairi Dupar, Nathan Badenoch, **Dang Thanh Ha**, Hoang Huu Cai, Le Van An, Nguyen Quang Dung, Pham Thu Huong, Sith Sam Ath, Tran Duc Vien, and Zuo Ting, 2002. Environment, Livelihoods, and Local Institution: Decentralization in Mainland Southeast Asia. World Resource Institute, Washington D.C., USA. 2002.
http://water.wri.org/pubs_authack.cfm?PubID=3171

Nguyen Quang Tan and **Dang Thanh Ha**, 2001. Socio-Economic study on the traditional rafter beekeeping in the *Melaleuca* forest of Uminh: Conflict in the community. Journal of science and technology in agriculture and forestry, University of Agriculture and Forestry of HCMC, NR. 2, 2001.

- Le Van Du, **Dang Thanh Ha**, Nguyen Ngoc Thuy, Pham Hong Duc Phuoc, Victoria O. Espaldon, and Annielyn O. Magsino, 2001. Soil erosion and land management decisions in Bao Loc district, Lam Dong province, Central Highlands of Vietnam. *In Sustaining Natural Resources Management in Southeast Asia*. Garcia A.G., ed. SEAMEO Regional Center for Graduate Study and Research in Agriculture (SEARCA), College, Los Banos, Laguna, Philippines. P: 59-69. <http://www.searca.org/web/knowledge/publications/books/40.html>
- Dang Thanh Ha**, Pham Hong Duc Phuoc, Nguyen Ngoc Thuy, Le Van Du, Pham Trinh Hung, Victoria O. Espaldon and Annielyn O. Magsino, 2001. Impacts of changes in policy and market conditions on land use, land management and livelihood among farmers in central highlands of Vietnam. *In Sustaining Natural Resources Management in Southeast Asia*. Garcia A.G., ed. SEAMEO Regional Center for Graduate Study and Research in Agriculture (SEARCA), College, Los Banos, Laguna, Philippines. <http://www.searca.org/web/knowledge/publications/books/40.html>
- Dang Thanh Ha**, 2001. Land use changes and problems of sustainable water resource management in Eal Tul Catchment, Dak Lak province. *Journal of science and technology in agriculture and forestry*, University of Agriculture and Forestry of HCMC, NR. 1, 2001.
- Dang Thanh Ha**, 2001. Market Integration, Food Security, and Resource Management in An Upland Village: The Case of Kado Community. In "Achievements and Challenges in Natural Resources Management and Rural Livelihoods in Vietnam's Upland", T.D.Vien edited. National Political Publishing House, Hanoi, 2001.
- Dang Thanh Ha**, 2000. Land Use Changes and Environmental Problems in Ea Tul Catchment Area. In Proceedings of the Workshop " Sustainable Agriculture and Natural Resource Management - Current Issues in the Philippines and Vietnam" organized by Southeast Asia Regional Center for Graduate Study and Research in Agriculture (SEARCA), NLU, and SANREM project in HCMC, Vietnam, 10-14 May 2000. <http://www.aae.wisc.edu/sanrem-sea/Publications/Abstracts/CurrentIssuesPhilippinesVietnam.html>
- Dang Thanh Ha**, 1999. Integrated Pest Management and Farmers' Efficiency in Pest management. In Proceedings of the National Workshop on "Technology Transfer in Agriculture and Rural Development of Vietnam" organized by the Ministry of Education and Training at the College of Agriculture and Forestry, National University of HCMC, October 29-30, 1999. Agricultural Publishing House, 1999:467-475.
- Dang Thanh Ha** and Agnes C. Rola, 1998. Pesticides and Rice Productivity in the Mekong Delta, Vietnam. *Asian Journal of Sustainable Agriculture*, Volume 1, Number 2, Philippines, 1998.
- Dang Thanh Ha**, Le Cong Tru, and Henry G., 1996. Prospects for cassava starch in Vietnam. In *Cassava Flour and starch: progress in research and development*, D. Dufour, G.M. O'Brien, and Rupert Best ed. CIAT Publication No. 271, Chapter 11, P 78-88. Colombia, 1996. <http://webapp.ciat.cgiar.org/agroempresas/pdf/contents.pdf>
- Dang Thanh Ha**, Le Cong Tru, and Henry G., 1994. Analysis of the Current and Future Cassava Starch Market in Vietnam. Paper presented at the International Workshop on Cassava Starch

held in CIAT, Colombia, Jan, 1994; Published in “A benchmark Study on Cassava Production, processing and Marketing in Vietnam”, R.H.Howeler edited, 1996. <http://catalogue.nla.gov.au/Record/2603627>

J.W. Taco Bottema, Pham Thanh Binh, **Dang Thanh Ha**, Mai Thach Hoanh and H. Kim, 1991. Sweet potato in Viet Nam: production and markets. CGPRT No. 24, 113 p; Bogor, Indonesia. <http://www.cgprt.org/Publication/CG24.pdf>

Taco Bottama, **Dang Thanh Ha**, and Pham Thanh Binh, 1991. Collective and Individual Production: Sweet Potato in Central and North Vietnam. CGPRT No. 24. Bogor, Indonesia. <http://www.cgprt.org/Publication/CG24.pdf>

Dang Thanh Ha, Pham Thanh Binh, and Taco Bottama, 1991. Sweet Potato Marketing in South Vietnam. CGPRT No. 24. Bogor, Indonesia. <http://www.cgprt.org/Publication/CG24.pdf>

Villa, W., Gerber, W, Houfek, G., and **Ha, D.T.**, 1986. Moeglichkeiten der Operativen Steuerung der Lieferplanerfuellung Rohholz mit Hilfer eines Buerocomputers. (Possibilities in Using Computer for Operative Control to Fulfill Timber Log Delivery Plan). In Deutscher Landwirtschaftsverlag Berlin, 8/1986 , P 238-243, Germany, 1986.

Working papers:

Luke Preece, Bruce M. Campbell, Tran Van Thanh, and **Dang Thanh Ha**, 2012. An assessment of future scenarios for conservation and livelihoods in National Cat Tien National Park, Vietnam. Paper submitted to the Journal of Environmental Management for publication.

Ma. Victoria O. Espaldon, Li Yue, Archana Shrestha, and **Dang Thanh Ha**, 2010. Assessing vulnerability of communities and understanding policy implications of adaptationn responses to flood-related landslides in Asia. Final Project report submitted to the Asia-Pacific Network for Global Change Research (APN), Japan. <http://www.apn-gcr.org/newAPN/resources/projectBulletinOutputs/finalProjectReports/2008/ARCP2008-09CMY-Espaldon-Final%20Report.pdf>

Dang Thanh Ha, 2009. Payment for Forest Environmental Services and Improved Livelihood of the Poor: Piloting National Policy in a local context of Dong Nai Watershed. Paper presented at the National Workshop on ‘Linkages of Forest Protection, Economic Growth and Poverty Reduction - Issues and Approaches in Vietnam’. March 4-6, 2009, Hanoi, Vietnam.

Loi, N.K., T.T. Nhat, T.L.N. Quynh, **D.T. Ha**, M. Reyes and R. Srinivasan. 2009. Application of SWAT model to assess sub-watershed in Nghia Trung, Binh Phuoc Province, Vietnam. Presented at the First International SWAT Conference in Southeast Asia, Chiang Mai, Thailand, 7-8 January 2009.

Delia C. Catacutan, **Dang Thanh Ha**, Caroline Duque-Piñon, and Le Thanh Loan, 2008. The Policy Environment of Vegetable-Agroforestry in the Philippines and Vietnam: A scoping study. SANREM VAF Policy Research Report 02. http://pdf.usaid.gov/pdf_docs/PNADU401.pdf

- Dang Thanh Ha**, 2008. Linking Watershed Protection and Water Consumption: WTP by Domestic Water Users in Ho Chi Minh City. Policy brief prepared for the the ARBCP's 2nd Regional Roundtable Meeting on Sustainable Financing to be held on 24-25 January 2008 in Vientiane, Lao PDR.
- Le Thanh Loan, Duong Thi Kim Lan, and **Dang Thanh Ha**, 2007. Market value chain research: a case study in Nghia Trung commune, Bu Dang district, Binh Phuoc province, Vietnam. SANREM CRSP working paper.
<http://www.oired.vt.edu/sanremcrsp/documents/WorkingPapers/106MarketValueVietnam.pdf>
- Dang Thanh Ha**, Le Van Du, Tran Van My, Le Thanh Loan, Duong Thi Kim Lan, and Nguyen Duc Thanh, 2006. Socio-economic Baseline studies: a case Study in Nghia Trung Village, Bu Dang District, Binh Phuoc Province, Vietnam. SANREM CRSP working paper.
<http://www.oired.vt.edu/sanremcrsp/documents/WorkingPapers/306SocioeconBaselineVietnam.pdf>
- Dang Thanh Ha** and Nguyen Chi Thanh, 2006. Economic Valuation of Wetland in The Mekong Delta Of Vietnam. Working paper, MRC, Vientiane, Lao.
- Hoang Huu Cai, Trinh Truong Giang, Vo Van Thoan, **Dang Thanh Ha**, Le Quang Thong, 2002. Towards a Multi-Stakeholder and Integrated Approach in Watershed Management: The Case of the Ea Tul Catchment in Daklak Province, Vietnam. Paper presented at the workshop on "Development of Slope land Agriculture in Mainland Southeast Asia" organized by CSEAS, Kyoto University, International Center for Research in Agro-forestry, JSPS Bangkok Liaison Office, and The World Resources Institute from 14-17 March, 2002 in Chiang Mai, Thailand.
- Dang Thanh Ha**, Nguyen Van Tu, Le Ba Toan, and Tran Van My, 2003. Economic Evaluation of Wetland Resources. Final Report submitted to World Fish Center.
- Dang Thanh Ha**, Pham Hong Duc Phuoc, Nguyen Ngoc Thuy, Le Van Du, Victoria O. Espaldon and Annielyn O. Magsino, 2001. Participatory Landscape Lifescape Assessment in an upland commune of Bao Loc, Lam Dong Province. Final report of a collaborative SANREM/SEARCA-UAF research project, May 2001.
- Trinh Truong Giang, Hoang Huu Cai, Vo Van Thoan, **Dang Thanh Ha**, Le Quang Thong, Nguyen Duc Binh, and Tran Van My, 2001. Coping with complexity: Managing Water Resource in a Dynamic Upland Environment in Dak Lak. Final report of a collaborative WRI/REPSI-UAF research project, March 2001.
- Dang Thanh Ha** and Ma. Victoria Espaldon, 2001. Balancing Economic and Environmental Concerns in the Uplands of Vietnam: A Continuing Challenge. Paper presented in the SANREM CRSP Research Scientific Synthesis Conference, November 28-30, 2001, Athens, GA, USA. <http://sanrem.cals.vt.edu/1027/Ha.pdf>
- Hoang Huu Cai and **Dang Thanh Ha**, 2000. Coffee production in Dak Lak: A Farming System Analysis. Working paper, dept. of social forestry, UAF and at the workshop "Achievements and Challenges in Natural Resources Management and Rural Livelihoods Improvement" organized by Hanoi Agricultural University, Information Center of Ministry of Agriculture and

Rural Development, National Association of Vietnamese Gardeners, and World Resources Institute. Tam Dao September 15-16, 2000.

Dang Thanh Ha, 2000. Land use change, resource degradation and the role of collective action for sustainable water resource management Paper presented at the workshop on water resource management at Tay Nguyen University. December, 2000.

Dang Thanh Ha, 2000. Agro-Socio-Economic Survey in Ea Tul Catchment in Daklak. Final Report for the project "Support for Water Resource Management in Daklak" Danida-Daklak, May 2000.

Dang Thanh Ha, 1998. The Survey Method for Social Sciences (Working Paper-Vietnamese). Paper Presented at the Training Workshop on Strengthening Research Capability for Project Leaders of the Vietnam-Netherlands Research Program held in Hanoi from April 11-14, 1998.

Dang Thanh Ha, 1997. Technical and Allocative Efficiency of Rice Farmers in Alternative Pest Management Practices in the Mekong Delta of Vietnam. (Working paper).

Dang Thanh Ha, 1995. Economic Efficiency of Corn farmers in Dongnai Province. (working paper, Dept of AECO, UPLB, Philippines, 1995).

Dang Thanh Ha, 1990. Economic of Bee-keeping System *Apis Melifera* in South Vietnam.(working paper) 1990.

(updated May 2011)