



# CURRICULUM VITAE

## I. GENERAL INFORMATION:

**Name:** CHAU THI DA      Gender: Male      Date of birth: 10th October 1975  
**Nationality:** Vietnamese (Ethnic minority group: Khmer).

### **Employment:**

- October 2012 to current. Deputy Director of Research Centre for Rural Development (RCRD), An Giang University, Vietnam and a Vice head of Aquaculture Department, Faculty of Agriculture and Natural Resource, An Giang University, Vietnam
- 2001 to 2012: Senior lecturer and researcher of Aquaculture Department, Faculty of Agriculture and Natural Resources, An Giang University, Vietnam.
- 2000 to 2001: Working at the Department of Agriculture and Rural Development of An Giang Province – Vietnam. Position is technical advisor on aquaculture.
- 2008: Working part-time for World Wildlife Fund (WWF) of Vietnam on the project of Pangasius Aquaculture Dialogue. Position is aquaculture officer.

**Organization:** An Giang University, Vietnam

**Current position:** Vice head of Aquaculture Department, Faculty of Agriculture and Natural Resource, An Giang University, Vietnam and senior lecturer and researcher of Aquaculture.

**Contact address:** Research Centre for Rural Development (RCRD), An Giang University, Vietnam. No 18 Ung Van Khiem street, Dong Xuyen ward, Long Xuyen city, An Giang province, Vietnam

**Office tel.:** +84 763 6256565      Fax: +84 763 842560

**Home tel.:** +84 763 952238      Mobile: +84 919 216 036

Email: [ctda@agu.edu.vn](mailto:ctda@agu.edu.vn); [chau.thida@gmail.com](mailto:chau.thida@gmail.com)

## II. PROFESSIONAL EXPERIENCES:

A member of Editorial board of Scientific Journal of An Giang University, Vietnam

*Master and graduate training subjects:*

- Aquaculture production systems
- Water environmental and natural resources management in aquaculture industry.
- Ecosystem service management related to aquaculture
- Pangasius aquaculture nutrition and feeding,

- Good understanding of academic situation in aquaculture in Vietnam
- Moreover, giving lecture to local lecturers, officers and technicians of An Giang province.

### III. DETAIL OF ACADEMIC BACKGROUND/PROFESSIONAL STUDIES

Time (year)	Education/professional studies
1996-2000	<p><b>Institution:</b> Can Tho University, Vietnam</p> <p><b>Degree of study:</b> Bachelor of Science</p> <p><b>Field of study:</b> Agronomy</p> <p><b>Graduated year:</b> 2000</p>
2005-2007	<p><b>Institution:</b> School of Environment and Resources Development, Asian Institute of Technology (AIT), Bangkok, Thailand</p> <p><b>Field of study:</b> Aquaculture and Aquatic Resources Management.</p> <p><b>Degree of study:</b> Master of Science</p> <p><b>Title of thesis:</b> Environmental impacts from feeds used in Pangasius farming systems in the vicinity of the Mekong River, Vietnam</p> <p><b>Graduated year:</b> May, 2007</p>
2008-2012	<p><b>Institution:</b> Department of Animal Nutrition and Management, Swedish University of Agricultural Sciences (SLU).</p> <p><b>Degree of Doctor of Philosophy (PhD):</b> Animal Science, Nutrition and Management (in Aquaculture)</p> <p><b>Title of dissertation:</b> Evaluation of locally available feed resources for Striped catfish (<i>Pangasianodon hypophthalmus</i>).</p> <p><b>Title and name of supervisors:</b></p> <p><b>Main supervisor:</b> Associate Professor Torbjörn Lundh, Department of Animal Nutrition and Management, Swedish University of Agricultural Sciences. P.O. Box 7024, 750 07 Uppsala Sweden</p> <p><b>Co-supervisor (s):</b></p> <ol style="list-style-type: none"> <li>1) Professor Jan Erik Lindberg, Department of Animal Nutrition and Management, Swedish University of Agricultural Sciences, P.O. Box 7024, 750 07 Uppsala Sweden</li> <li>2) Associate Professor Håkan Berg, Department of Physical Geography &amp; Quaternary Geology, Stockholm University, 106 91 Stockholm, Sweden</li> <li>3) Associate Professor Le Thanh Hung, Faculty of Fisheries, Nong Lam University, Ho Chi Minh city, Vietnam.</li> </ol> <p><b>Graduated year:</b> December 2012</p>
2001 to present	Supervisor for 20 bachelor students in the field of Aquaculture; Rural Development and Natural Resources
2011 and 2012	Co-supervisor for 02 masters of science, Faculty of Environment Ho Chi Minh city University of Technology,
2005	A typical young people in An Giang province

### IV. WORKING TIME

Percentage of working time of the current position: 40% for teaching and 60% for researching.

## V. PUBLISHED PAPERS

- 1) Da, C.T., Hung, L.T., Berg, H., Lindberg, J.E. and Lundh, T. (2011). Evaluation of potential feed sources, and technical and economic considerations of small-scale commercial striped catfish (*Pangasianodon hypophthalmus*) pond farming systems in the Mekong Delta of Vietnam. *Aquaculture Research* (doi:10.1111/j.1365-2109.2011.03048.x), 1–13. <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2109.2011.03048.x/abstract?deniedAccessCustomisedMessage=&userIsAuthenticated=false>
- 2) Da, C.T., Lundh, T., and Lindberg, J.E. (2012). Digestibility of dietary components and amino acids in plant protein feed ingredients in striped catfish (*Pangasianodon hypophthalmus*) fingerlings. *Aquaculture Nutrition* (doi:10.1111/anu.12011), 1–10. <http://onlinelibrary.wiley.com/doi/10.1111/anu.12011/abstract?deniedAccessCustomisedMessage=&userIsAuthenticated=false>
- 3) Da, C.T., Lundh, T. and Lindberg, J.E. (2012). Digestibility of dietary components and amino acids in animal and plant protein feed ingredients in striped catfish (*Pangasianodon hypophthalmus*) fingerlings *Aquaculture Nutrition* (doi: 10.1111/anu.12021), 1–10. <http://onlinelibrary.wiley.com>
- 4) Da, C.T., Lundh, T. and Lindberg, J.E. (2012). Evaluation of local feed resources as alternatives to fish meal in terms of growth performance, feed utilisation and biological indices of striped catfish (*Pangasianodon hypophthalmus*) fingerlings. *Aquaculture* **364–365**, 150–156. <http://www.sciencedirect.com/science/article/pii/S0044848612004607>
- 5) Da, C.T., Lundh, T., Berg H., and Lindberg, J.E. (2012). Growth performance, feed utilization and biological indices of pond-cultured striped catfish (*Pangasianodon hypophthalmus*) fed diets based on locally available feed resources (*Submitted to Aquaculture Nutrition*).
- 6) Thanh B.X., Berg H., Nguyen. L.T., and Da C.T. (2013). Effects of hydraulic retention time on organic and nitrogen removal in sponge membrane bioreactor treating catfish farm wastewater in the tropics. *Environmental Engineering Science*. Volume 30, Number 4, 2013 <sup>a</sup> Mary Ann Liebert, Inc. DOI: 10.1089/ees.2012.0385. <http://online.liebertpub.com/doi/abs/10.1089/ees.2012.0385>.
- 7) Da. C.T. (2012). Evaluation of locally available feed resources for Striped catfish (*Pangasianodon hypophthalmus*). Doctoral thesis No. 2012:89, Swedish University of Agriculture Sciences (SLU) publisher, ISSN 1652-6880, ISBN 978-91-576-7736-5. <http://epsilon.slu.se/eindex.html>
- 8) Chau Thi Da, Le Huu Phuoc, Huynh Ngoc Duc & Håkan Berg (2013). Use of wastewater from striped catfish (*Pangasianodonhypophthalmus*) pond culture for integrated rice–fish–vegetable farming system in the Mekong Delta, Vietnam (*Submitted to Journal of Sustainable Agriculture*)
- 9) Da Chau Thi and Hakan Berg (2010). Catfish (*Pangasius Hypothalamus*) Farming Systems, Vietnam (Book): Environmental Impacts from Feeds Used in Aquaculture Systems in the Vicinity of the Mekong River, Vietnam. *Lambert Academic Publishing AG&Co. KG, Germany. ISBN: 978-3-8383-0454-0, Copyright © 2009 Lambert Academic Publishing AG&Co. KG and Licensors.*

- 10) Da T. Chau, Bui X. Thanh, Håkan B, & Torbjörn L (2010). The Current Situation Analysis and Environmental Impacts of Striped Catfish Farming Practices in the Vicinity of the Mekong Delta, Vietnam. *Global Environmental Issues for Sustainable Development in the ASEAN Region*. AUN/SEED-Net 2<sup>nd</sup> Regional Conference on Global Environment. **Vietnam National University-HCM Publisher (191-2010/CXB/02-08-MT.TK.64-10(T))**
- 11) C. T. Da, B.X.Thanh and H.Berg (2007) Environmental Impacts from Feeds Used in Aquaculture Systems in the Vicinity of the Mekong River, Vietnam. **Published on The Journal of Ho Chi Minh City University of Technology**. (Vietnamese language).
- 12) C. T. Da, K. Phillips and T. H. P. Lan (2010). Environmental Issues and Opportunities for Higher Education Related to Water Resource Use By Striped Catfish (*Pangasius hypophthalmus*) Farming in the Mekong Delta Area, Vietnam: a Review. **International conference of Hoa Sen and An Giang University, July 21-24**.
- 13) Thanh B.X., Hien V.T.H., Trung T.C., Da C.T., and Berg H. (2013). Reuse of Sediment from Catfish Pond through Composting with Water Hyacinth and Rice Straw. (**Submitted to Journal of Sustainable Environment Research**)

## VI. PROJECTS INVOLVED

**Current project:** Sustainable management of ecosystem services for long term aquaculture production in the Mekong Delta. This project is funded by Sida/Sweden (Time: 2010-2013). This project is performed in collaboration between Stockholm University, An Giang University, Nong Lam University, Asian Institute of Technology (AIT) and WWF Vietnam. Coordinator of *Pangasius* catfish farming system theme in this project.

### *The previous projects:*

<i>No</i>	<i>Project title</i>	<i>Period</i>	<i>Fund source</i>	<i>Coordinator /Member</i>
1	Equity of water use in the Mekong delta in a project performed in collaboration with Celagrid (Cambodian NGO)	2009 – 2010	Oxfam/Novib	<b>Member</b>
2	Use of wastewater from striped catfish ( <i>Pangasianodon hypophthalmus</i> ) pond culture for integrated rice–fish–vegetable farming system in the Mekong Delta, Vietnam	2009 – 2010	MEKARN (SIDA, Sweden)	<b>Coordinator</b>
3	Environmental impacts from feeds used in <i>Pangasius</i> farming systems in the vicinity of the Mekong River, Vietnam.	2005 – 2007	MOET of Vietnam	<b>Coordinator</b>
4	Evaluation of locally available feed resources for striped catfish ( <i>Pangasianodon hypophthalmus</i> ) in the Mekong Delta	2008 – 2012	MEKARN (SIDA, Sweden)	<b>Coordinator</b>