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PhD supervisor



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Potential areas for PhD supervision:

Energy and sustainable development

Waste management

Environmental

Supervising experience:

01 PhD candidate (currently)

01 PhD candidate (currently)

30 master students

Employment history in last 5 years:

06/2000 – present Hanoi University of Science and Technology

Membership of professional association:

UKRI International Development Peer Review College

Education – since bachelor degree:

10/2001 – 09/2004 Doctor of Environmental Energy Science, Kyoto University, Japan.

10/1995 – 11/1997 Master of Environmental Engineering, Hanoi University of Science and Technology.

09/1990 – 05/1995 Bachelor of Food Stuff Engineering, Hanoi University of Science and Technology, Vietnam.

Selected recent papers:

1. Pham Thi Hue, Nguyen Thi Anh Tuyet* (2020). Evaluation of energy intensity of transport service sectors in Vietnam. Environmental Science and Pollution Research, Vol. 27, Issue 01, pp 1 – 9. DOI: <https://doi.org/10.1007/s11356-020-07652-4>
2. Nguyen Thi Anh Tuyet*, Tran Thanh Chi, Dinh Bach Khoa (2018). Analysis of waste flows using IO table. Vietnam Journal of Science and Technology, vol. 56, No. 2C, pp 201 – 206. DOI: <https://doi.org/10.15625/2525-2518/56/2C/13049>
3. Nguyen Thi Anh Tuyet*, Cao Huong Giang, Pham Quang Ha, Van Dinh Son Tho. Sustainability of biogas and cassava-based ethanol value chains in Vietnam - Indicator 1: Lifecycle GHG Emissions. Agriculture Organization of the United Nations, Working paper 69 "Environment and Natural Resources Management" - ISBN: 2226-6062. April 2018. URL: <http://www.fao.org/publications/card/en/c/i9181EN/>
4. Nguyen Thi Anh Tuyet*, Ingo Puhl (2016). Establishment of MRV procedures for NAMAs development in the steel industry. Tạp chí Khoa học và Công nghệ, Viện Hàn lâm Khoa học và Công nghệ Việt Nam, Vol. 54, No. 2A, 2016, pp 156 – 163. DOI: <http://vjs.ac.vn/index.php/jst/article/download...>
5. Nguyen Thi Anh Tuyet*, Huynh Trung Hai, Tran Thanh Chi, Saori Ushimi (2015). The ways to improve the water environmental information management in Vietnam. Excellent Science in ASEAN, pp 44 – 58.