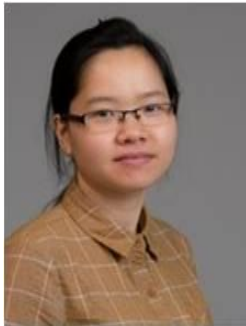


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Scientific career (from new to old)

2009 – present	Lecturer of Soil Science Department, Vietnam Forestry University, Xuan Mai, Chuong My, Hanoi
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2008 - 2011	Did master of Silviculture at Vietnam Forestry University, Vietnam
2006 - 2008	Studied information technology: Microsoft Office, Statistical softwares: SPSS, digital map softwares: Mapinfo and the Internet
2004 - 2008	Studied at Faculty of Silviculture, Vietnam Forestry University

Scholarships and Awards

2015-2016	Vietnam Government Scholarship for studying PhD in Germany
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Publications	
2016	Cordula Vogel, Nguyen Thi Bich Phuong , Stephanie Rehschul, Karsten Kalbitz (2016), Poster “The role of extracellular polymeric substances in aggregate turnover – Work in progress” (2016), presented in the international conference “SOMmic – Microbial Contribution and Impact on Soil Organic Matter, Structure and Genesis” (Helmholtz Centre for Environmental Research – UFZ, Leipzig, Germany, 9 to 11 November 2016)
2015	Nguyen Hoang Huong, Nguyen Thi Bich Phuong (2015), “Research on physical and chemical properties of soil in Ho Chi Minh Mausoleum and Ba Dinh square”, article on Forestry Science and Technology journal, Vietnam Forestry University, ISSN 1859-3828 (in Vietnamese), No. 2.
2013	Nguyen Thi Bich Phuong (2013), “Research on variation characteristics of <i>Pinus Merkusii</i> Jungh et De Vriese in Uong Bi, Quang Ninh”, article on Forestry Science and Technology journal, Vietnam Forestry University, ISSN 1859-3828 (in Vietnamese), No. 3, p10-15
2013	Bui Manh Hung, Nguyen Thi Bich Phuong (2013), “Stata – a new solution for forestry data analysis”, article on Forestry Science and Technology journal, Vietnam Forestry University, ISSN 1859-3828 (in Vietnamese), No.3, p128-132
2012	Bui Manh Hung, Nguyen Thi Bich Phuong (2012), “Research on building tools for forestry data analysis”, article on Forestry Science and Technology journal, Vietnam Forestry University, ISSN 1859-3828 (in Vietnamese), No. 2, p3-13
2012	Bui Manh Hung, Nguyen Thi Bich Phuong (2012), “Spss – A solution for some problems of forestry data analysis”, article on Forestry Science and Technology journal, Vietnam Forestry University, ISSN 1859-3828 (in Vietnamese), No. 1, p26-30.
2011	Nguyen Minh Thanh, Nguyen Thi Bich Phuong , Pham Van Dien (2011), “Ecological fundamentals to classify suitable site conditions for <i>Calamus tetradactylus</i> Hance in some places of Northern Vietnam”, article on Science and Technology journal of Agriculture and Rural development, Ministry of Agriculture and Rural Development, Vietnam, ISSN 0866-7020 (in Vietnamese), p48-55.