



## CURRICULUM VITAE

Full name: Nguyen Hong Hai  
Institution: Forest Inventory and Planning department, Faculty of Silviculture,  
Vietnam National University of Forestry,  
Phone: +84 972402667,  
Email: [hainh@vfu.edu.vn](mailto:hainh@vfu.edu.vn)  
Research field: Forest Ecology, Forest Dynamics, Spatial Statistics, Spatial Point  
Pattern Analysis applied in Plant ecology.

### Scientific career

12.2014 - Now

Lecturer at the Faculty of Silviculture, Vietnam Forestry University, Vietnam.

05.2000 – 11.2014

Lecturer at the Faculty of Agricultural Science, Hatay Community College, Vietnam.

2016 - Now

A member of working group 'Spatial analysis of Organisms in the Environment', International Association for Landscape Ecology- IALE. Link as following:

<http://www.landscape-ecology.org/working-groups/spatial-analysis-of-organisms-in-the-environm.html>

10.2016, Nguyen Hong Hai, Spatial distribution and association patterns of tropical forest trees: case studies in Vietnam and Papua New Guinea. The 2<sup>nd</sup> International Conference of IALE-Iran, Department of Natural Resources, Isfahan University of Technology, Iran.

10.2016, Nguyen Hong Hai & Ion Catalin Petritan. Individual Species-Area Relationship of tree species in a tropical broadleaved forest. Forest and sustainable development, at the Faculty of Silviculture and Forest Engineering, Transilvania University, Sirul Beethoven 1, ROU-500123 Brasov, Romania.

11.2015, Nguyen H., Uria-Diez J. & Kerstin W. Spatial distribution and association patterns in a tropical evergreen broad-leaved forest of north-central Vietnam. Natural resources management in the context of climate change, Faculty of Land resources and Agricultural environment, Hue University of Agricultural environment.

5.2012, Nguyen H., Wiegand K. & Getzin S., Distance correlations do not scale with size correlations of tree species in a tropical rain forest stand. Tropentag 2012- International Research on Food Security, Natural Resource Management and Rural Development, at the University of Göttingen.

