



Mr. Nguyen Hong Hai

Forest Inventory and Planning department, Faculty of Silviculture, Vietnam National University of Forestry,

Mobile: +84 972402667, Email address: nguyenhonghai1974@yahoo.com

Date of birth: 03/02/1974, place of birth: Hatay, Vietnam

PROFESSIONAL INTERESTS

Forest Ecology, Forest Dynamics, Spatial Statistics, Spatial Point Pattern Analysis applied in Plant ecology.

EDUCATION / DEGREES

03.2010 – 12.2013

Ph.D study, Ecosystem Modelling department, Faculty of Forest Sciences and Forest Ecology, University of Göttingen, Germany

10.2006 - 9.2008

M.Sc. in Tropical and International Forestry (TIF), University of Göttingen, Germany

9.1992 - 4.1996

B.Sc. in Forestry, Vietnam Forestry University, Hanoi, Vietnam.

WORKING EXPERIENCE

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.

TEACHING EXPERIENCE

05.2000 – 11.2014

Informatics applied in Agriculture, at the Faculty of Agricultural Science, Hatay Community College, Vietnam.

12.2014 - Now

GIS and Remote Sensing, at the Faculty of Silviculture, Vietnam Forestry University, Vietnam.

REPRESENTATIVE GRANTS

2012, The Ministry of Science and Culture, State of Lower Saxony (Ministry of Science and Culture; Cluster of Excellence 'Functional Biodiversity Research'), Germany, on behalf of Kerstin Wiegand.

PAPERS

1. Nguyen H., Uria-Diez J. & Kerstin W. (2015) Spatial distribution and association patterns in a tropical evergreen broad-leaved forest of north-central Vietnam, *Journal of Vegetation Science*, 26 (In press)
2. Nguyen Hong Hai, Pham Van Dien, Le Tuan Anh & Pham The Anh (2015) Spatial distribution and associations of *Streblus macrophyllus* species in Cucphuong National Park, *Agriculture and Rural development Journal*, (In Press, Vietnamese)
3. Nguyen Hong Hai, Pham Van Dien & Do Anh Tuan (2015) Spatial pattern analysis based on distances and diameters of forest trees, *Agriculture and Rural development Journal*, **14**: 124-131 (In Vietnamese)
4. Nguyen H., Wiegand K. & Getzin S. (2014) Spatial distributions of tropical tree species in northern Vietnam under environmentally variable site conditions. *Journal of Forestry Research* 25, 257-268.
Nguyen H., Wiegand K. & Getzin S. (2014) Spatial patterns and demographics of *Streblus macrophyllus* trees in a tropical evergreen forest, Vietnam. *Journal of Tropical Forest Science* 26, 309-319.
5. Nguyen Hong Hai (2009) Sustainable uses of medicinal plants in the buffer zone of Bavi National Park, *Forest and Life Journal*, **18**: 44-47 (In Vietnamese)

PRESENTATIONS

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

9.2012, Nguyen H., Wiegand K. & Getzin S., Spatial patterns and demographics of *Streblus macrophyllus* trees in a tropical evergreen forest, Vietnam. Gfoe 2012 - the 42nd Annual Meeting of the Ecological Society of Germany, Austria and Switzerland from 10 to 14 September 2012 at the Leuphana University of Lüneburg.

FURTHER INFORMATION

December, 2015



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