**CURRICULUM VITAE**



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| Full name | VU THI HUONG |
| Institution | Viet Nam Nationnal University of Forestry |
| Phone | +84 0985.345.289 |
| Email | Vuhuongfuv1984@gmail.com |
| Research fields | Biologycal statistics, forest inventory. |
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| Scientific career (from new to old) |  |
| Year-Year |  |
| Since 2008-2012 | Lecturer Silviculture department, Faculty of Forestry, Vietnam National University of Forestry. |
| Since 2012-present | Lecturer, Forest inventory and planning department, Faculty of Forestry, Vietnam National University of Forestry. |
| 2008 - 2010 | Master in Silviculture, Vietnam National University of Forestry. |
| 2003-2007 | Student in Silviculture, Vietnam National University of Forestry. |
| Education and training (from new to old) |  |
| Month/year |  |
| 05/2015 | Training course on Get ready for Redd + implementation in Vietnam by Sustainable forest management and forest certification |
| 05/2016 | Training course on Methodology Teaches Practice, supported by Vietnam National University of Forestry. |
| Scholarships and Awards (from new to old) |  |
| Year-year |  |
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| Publications (from new to old) |  |
| 2013 | **Vu Thi Huong**, Nguyen The Dung, Nguyen Thi Thu Hang (2013). Study Soil erosion under sone kinds of vegetation satus in the region of Cua Dat lake, Thuong Xuan District, Thanh Hoa Province, using R. Journal of Forestry Science and technology, Vietnam National University of Forestry, Vietnam. Vol 2. P. 33-41, ISSN 1859-3828. |
| 2015 | **Vu Thi Huong,**  Trieu Thi Hong Hanh (2015) Assessment in growth and economic efficiency of Cinnamon plantation model at Yen Cu commune, Cho Moi district, BacKan province, using R. Journal of Forestry Science and technology, Vietnam National University of Forestry, Vietnam. Vol 3. P. 11-16, ISSN 1859-3828. |
| Projects (from new to old, and if possible with a link to more information) |  |
| Year-year | Title of the project  Funded by (Name of organization) |
| 2011-2014 | Research on carbon sequestration of some Dendrocalamus membranaceus Munro forest plantation models in Thanh Hoa province. |
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