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PS 73 - Forest Habitats: Tropical

Thursday, August 9, 2012: 4:30 PM-6:30 PM




Exhibit Hall DE, Oregon Convention Center

- PS 73-86** Landscape variation in the abundance of pathogen-suppressive *Streptomyces* in secondary tropical dry forests of Costa Rica
Kristen K. Becklund, University of Minnesota; Linda L. Kinkel, University of Minnesota; Jennifer S. Powers, University of Minnesota
- PS 73-87** Habitat suitability for terrestrial orchids in a tropical forest: best sites for survival differ from those for reproduction
Melissa Whitman, University of Nebraska-Lincoln; James D. Ackerman, University of Puerto Rico, Rio Piedras Campus
- PS 73-88** Partitioning spatial diversities of pioneer and non-pioneer saplings in an evergreen broad-leaved forest of Taiwan
Li-Wan Chang, National Taiwan University; Shau-Ting Chiu, National Museum of Natural Science; Chang-Fu Hsieh, National Taiwan University
- PS 73-89** Assessment of forest regeneration across land tenure regimes in southeastern Tanzania
Liana N. May, University of Michigan; Ines Ibanez, University of Michigan
- PS 73-90** Functional structure in ant communities along a latitudinal gradient in the Brazilian Atlantic Forest hotspot
Rogério R. Silva, Museu de Zoologia da Universidade de Sao Paulo; Carlos R.F. Brandão, Museu de Zoologia da Universidade de Sao Paulo
- PS 73-91** Community structure and ecological specialization in plant-ant interactions
Paola A. Barriga, University of Arkansas; Cynthia L. Sagers, University of Arkansas
- PS 73-92** Interannual variability of growth and reproduction in *Bursera simaruba*: The role of allometry and resource variability

Catherine M. Hulshof, University of Arizona; James C. Stegen, Pacific Northwest National Laboratory; Nathan Swenson, Michigan State University; Carolyn A.F. Enquist, USA National Phenology Network; Brian J. Enquist, University of Arizona

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