

FREE SESSION 12: AL GENTRY AWARDS

Bonito, 21st June 2012 (Thursday)

Chair: Susan Laurence (James Cook University, Australia)

TALKS (Room Kadiwéu 2, 15h30-16h30)

09h00-09h15 (FS12.OC.01) **Barriers to invasion: what limits introduced plant spread?**

Jennifer Bufford

09h15-09h30 (FS12.OC.02) **Decreasing dung beetle diversity with changes in forest structure and diversity.** *Victor Hugo Oliveira*

09h30-09h45 (FS12.OC.03) **Strength of plant-plant interactions among recruits varies over time in a wet tropical forest.** *Eduardo Velazquez*

09h45-10h00 (FS12.OC.04) **A multilevel analysis of reproductive strategies of dioecious tropical trees: species, sexes, and individuals.** *Mauricio Fernández Otárola*

10h00-10h15 (FS03.P.18) **Using genetic variation to infer the history of *Coereba flaveola* in the West Indies.** *Maria Wilhelmina Pil*

10h15-10h30 (FS12.OC.06) **Long-term monitoring of rock bee colonies in Biligiri Rangaswamy Temple Wildlife Sanctuary, India.** *Siddappa Setty*

Coffee Break

11h00-11h15 (FS12.OC.07) **SharedS: a software to examine the influence of occasional and rare species on shared species metrics.** *Fábio Frazão*

11h15-11h30 (FS03.OC.08) **Tree growth in a seasonally dry tropical forest along a rainfall gradient in Southern India.** *Rutuja Chitra Tarak*

11h30-11h45 (FS03.OC.09) **Spatial patterns of trees are related with species traits in a Bolivian tropical dry forest.** *Robin Corrià Ainslie*

11h45-12h00 (FS03.OC.10) **Losses of native species in a Brazilian savannah invaded by slash pine.** *Rodolfo Cesar Real de Abre*

12h00-12h15 (FS03.OC.11) **Forest structure and composition of one hectare permanent plot in Mount Papandayan, Indonesia.** *Endah Sulistyawati*

12h15-12h30 (FS03.OC.12) **The relationship between abundance and range-size in Neotropical butterflies (Nymphalidae: Ithomiini).** *Geoffrey Gallice*