

FREE SESSION 3: AVIAN ECOLOGY AND CONSERVATION

Bonito, 22nd June 2012 (Friday)

POSTERS (Karuha Space, 15h30-16h30)

- FS03.P.02. **Intrinsic biological features define diverse pathways to bird extinction in a megadiverse country.** *Nathalia Machado e Sousaf*
- FS03.P.03. **Geographic variation in song of a widespread neotropical bird: implications for biogeography and conservation.** *Brenda Smith-Patten*
- FS03.P.04. **An evidence-based framework for reintroducing captive-bred cracids.** *Christine Steiner Sao Bernardo*
- FS03.P.05. **The effects of wildfires on bird communities in the Brazilian Amazon.** *Luiz Mestre*
- FS03.P.06. **Patterns and processes in the structure of nectarivorous bird communities.** *Jeferson Bugoni*
- FS03.P.07. **Temporal variation in bird assemblage in an area of abandoned pastures in a Tropical Dry Forest in state Minas Gerais.** *Jannyne Amorim*
- FS03.P.08. **Diversity of birds in three urban lakes with different degrees of conservation from Campo Grande, Mato Grosso do Sul, Brazil.** *Daniel Irineu de Souza Dainezi*
- FS03.P.09. **The functional role of birds and bats in the regulation of arthropods in productive systems of cacao (*Theobroma cacao* L., Malvaceae) in southern Bahia.** *Roberta Mariano Silva*
- FS03.P.010. **Effects of agroforestry system cabucas in fruit consumption by birds in two contrasting landscapes of southern Bahia, Brazil.** *Roberta Mariano Silva*
- FS03.P.011. **Improving acoustic detection of tropical birds: a comparison of automated and manual identification methods.** *Marconi Campos Cerqueira*
- FS03.P.012. **Bird species in urban areas in the Southeastern region of the Brazilian Atlantic forest.** *Andrea Boesing*
- FS03.P.013. **Record and description of a nest of the barred antshrike (*Thamnophilus doliatus*) (Aves: Passeriformes) on the urban area of Campo Grande, Brazil.** *Samuel Duleba*
- FS03.P.014. **Feeding ecology of Tucuman parrot *Amazona tucumana*.** *Luis Rivera*
- FS03.P.015. **A comparison of *Eleutherodactylus coqui* calling activity in two sites in Puerto Rico using ARBIMON's automated species identification software.** *Carlos Milan*
- FS03.P.016. **Impact of landscape structure on the foraging behavior of the King Vulture.** *Marie-Ève André*
- FS03.P.017. **Secondary forest structure and abundance relationship in three neotropical owl species.** *Laura Riba Hernández*