



PROGRAM

Tuesday, 30 July 2019**Room: Broome 2****Parallel Session: Phylogeny and Evolution 2****Chair: Bruce D. Patterson, Field Museum of Natural History****Co-chair: Shiang-Fan Chen, National Taipei University**

09.15 - 09.30	AO2-121	Diversification of South American Vespertilionidae Is Not Constrained by Evolutionary Priority Effects
		Maria João Ramos Pereira
		Universidade Federal do Rio Grande do Sul, Brazil
09.30 - 09.45	AO2-125	Mitochondrial Introgression Suggest Historical Replacement in Palaearctic Whiskered Bat Species
		Frieder Mayer
		Leibniz Institute for Evolution and Biodiversity Research, Germany
09.45 - 10.00	AO2-128	Using Multiple Fossil Calibration Scenarios Highlights the Impact of Poorly Supported Chiropteran Fossils on Divergence Estimates
		Adam Stone
		Queensland University of Technology, Australia
10.00- 10.15	AO2-130	Conservation genetics of the Formosan flying fox
		Shiang-Fan Chen
		National Taipei University, Taiwan
10.15- 10.30	Refreshment & Poster	
10.30- 10.45	AO2-102	Resolving phylogenetic relationships and species limits in Afrotropical bats
		Bruce D. Patterson
		Field Museum of Natural History, USA
10.45- 11.00	AO2-123	Multilocus phylogeny and species delimitation within the <i>philippinensis</i> group (Chiroptera: Rhinolophidae)
		Lin Zhang
		Northeast Normal University, China
11.00- 11.15	AO15-100	Neural codes for bats' natural navigation: representation of space, time, and conspecifics
		Liora Las
		Weizmann Institute of Science, Israel
11.15- 11.30	AO5-101	Hindlimb Steerage: Analysis of Running Gaits in the Common Vampire Bat
		John W. Hermanson
		Cornell University, USA
11.30- 11.45	AO2-113	Evolutionary History of <i>Myotis nattereri</i> sensu lato: How do the Phylogenies Reticulate?
		Emrah Çoraman
		Museum für Naturkunde Berlin, Germany
11.45 - 12.00	AO2-108	Effects of Dispersal Ability on Population Structure of Six Bat Species in Eastern Cape Forests, South Africa
		Monika Moir
		Stellenbosch University, South Africa
12.30 - 13.30	Lunch & Poster	

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Parallel Session: Behaviour and Community Ecology		
Chair: Wieslaw Bogdanowicz, Polish Academy of Science		
Co-chair: Ara Monadjem, University of Eswatini		
14.00 - 14.15	AO5-157	Genetic analyses reveal alloparental care in the carnivorous bat <i>Megaderma lyra</i>
		Wieslaw Bogdanowicz
		Polish Academy of Sciences, Poland
14.15 - 14.30	AO3-133	Habitat use of the Hawaiian hoary bat on Maui
		Dave S. Johnston
		H. T. Harvey & Associates, USA
14.30 - 14.45	AO5-122	Functional Diversity and Community Structure of Bats along an Elevational Gradient in the Himalayas
		Rohit Chakravarty
		Leibniz Institute for Zoo and Wildlife Research, Germany
14.45 - 15.00	AO4-102	Insectivorous bats in the Cerrado mosaic: fleeing drought and degradation
		Adriana Patricia Arias-Aguilar
		Universidade Federal do Rio Grande do Sul, Brazil
15.00 - 15.15	AO5-137	Morphology and Stable Isotope Analysis Demonstrate Different Structuring of Bat Communities in Rainforest and Savannah Habitats
		Ara Monadjem
		University of Eswatini, Eswatini
15.15 - 15.30	AO5-147	The secret lives of Tube nosed-fruit bats – insights into the behaviour and ecology of <i>Nyctimene robinsoni</i>
		Anita Freudmann
		Queensland University of Technology, Australia
15.30 - 15.45	AO9-100	Rapid changes in bat demography and social structure following large-scale habitat disturbance: the case of hydroelectric dam flooding
		Francisco Amorim
		University of Porto, Portugal
15.45 - 16.00	-	Open Discussion
16.00 - 16.20	Refreshment & Poster session	