



# PROGRAM

**Tuesday, 30 July 2019****Room: Tongkah 2****Parallel Session: Human Dimensions of Bat Conservation: Conflict, Drivers and Solutions****Chair: Tigga Kingston, Texas Tech University****Co-chair: Tanja Straka, Leibniz Institute for Zoo and Wildlife Research;  
Pia Lentini, University of Melbourne**

09.15 - 09.30	<b>AO11-105</b>	<b>Attitudes and emotions towards bats in northwestern Cambodia</b>
		David Ader University of Tennessee, USA
09.30 - 09.45	<b>AO11-106</b>	<b>Gauging attitudes of residents living close to flying-fox camps to inform conflict management</b>
		Pia Lentini The University of Melbourne, Australia
09.45 - 10.00	<b>AO11-107</b>	<b>Understanding Cultural Symbolism and Use of Bats in Southeast Asia for Conservation Interventions</b>
		Mary-Ruth Low Rimba, Malaysia
10.00 - 10.15	<b>AO11-108</b>	<b>Using social marketing approaches to improve attitudes towards the Mauritian fruit bat</b>
		Ewan A. Macdonald University of Oxford, UK

10.15 - 10.30 Refreshment &amp; Poster

**Parallel Session: Flying Foxes Hunting and Conservation in SE Asia****Chair: Merlijn van Weerd, Mabuwaya Foundation****Co-chair: Tammy Mildenstein, Cornell College; Sheema Abdul Aziz, Rimba**

10.30 - 10.45	<b>AO10-109</b>	<b>Bat Hunting Overview: Which bats are hunted and how can we measure population-level impacts?</b>
		Tammy Mildenstein Cornell College, USA
10.45 - 11.00	<b>AO10-108</b>	<b>Drivers of Human Behaviors: The Theory of Planned Behavior and Flying Fox Hunting in Southeast Asia</b>
		Tigga Kingston Texas Tech University, USA
11.00 - 11.15	<b>AO10-102</b>	<b>How to tell kids to not eat bats? A case study of outreach programs in North Sulawesi, Indonesia</b>
		Windi Liani Bukit Tasikoki Wildlife Rescue Center, Indonesia
11.15 - 11.30	<b>AO10-101</b>	<b>An island wide effort to understand and address flying fox trade in Sulawesi, Indonesia</b>
		Sheherazade Tambora Muda Indonesia, Indonesia
11.30 - 11.45	<b>AO10-100</b>	<b>Attitudes and Behaviors of Indigenous People Toward Flying Fox Hunting in Agusan Marsh Wildlife Sanctuary</b>
		Sherryl Lipio Paz Caraga State University, Philippines
11.45 - 12.00	<b>AO10-103</b>	<b>Indigenous Children and Flying Foxes: their hunting attitude and behavior in Agusan Marsh Wildlife Sanctuary, Philippines</b>
		Petervir Altesing Paz Caraga State University, Philippines

# PROGRAM

**Tuesday, 30 July 2019**

**Room: Tongkah 2**

12.00 - 12.15	<b>AO10-104</b>	<b>Flying fox hunting and conservation in northeast Luzon, Philippines</b>
		Marites Balbas
		Mabuwaya Foundation, Philippines
12.15 - 12.30	<b>AO10-105</b>	<b>Understanding flying fox hunter motivations in Southeast Asia as a basis for conservation</b>
		Merlijn van Weerd
		Mabuwaya Foundation, Philippines
12.30 - 13.30	Lunch & Poster	
<b>Parallel Session: Bioacoustics 1</b>		
<b>Chair: Joe Chun-Chia Huang, Southeast Asian Bat Conservation Research Unit</b>		
<b>Co-chair: Adria Lopez Baucells, Natural Sciences Museum of Granollers</b>		
14.00 - 14.15	<b>AO4-100</b>	<b>Influence of Signal Direction on Sonar Interference</b>
		Amanda Adams
		Fort Hays State University, USA
14.15 - 14.30	<b>AO4-135</b>	<b>Variation in Echolocation Call Intensities and Detection Distances of Bat Assemblages Across an Environmental Gradient</b>
		David Barasa Wechuli
		University of Cape Town, South Africa
14.30 - 14.45	<b>AO4-103</b>	<b>Why Bats Do Not Apply a Jamming Avoidance Response?</b>
		Omer Mazar
		Tel Aviv University, Israel
14.45 - 15.00	<b>AO4-104</b>	<b>Segregating Signal from Noise Through Movement in Echolocating Bats</b>
		Mor Taub
		Tel Aviv University, Israel
15.00 - 15.15	<b>AO4-105</b>	<b>Different Functions of Two Types of Territorial Calls in the Great Himalayan leaf-nosed bats, <i>Hipposideros armiger</i></b>
		Chunmian Zhang
		Northeast Normal University, China
15.15-15.30	<b>AO4-106</b>	<b>Screaming out in Fright: Function and Description of Distress Calls in the Nectarivorous Bat <i>Glossophaga soricina</i></b>
		David Hörmann
		University of Ulm, Germany
15.30 - 15.45	<b>AO4-107</b>	<b>Will acoustic communities of insectivorous bats change after extreme rains?</b>
		Chia-Yun Lee
		Biodiversity Research Center, Taiwan
15.45 - 16.00	<b>AO4-108</b>	<b>The information and function of social calls in Asian particoloured bats</b>
		Tinglei Jiang
		Northeast Normal University, China
16.00 - 16.20	Refreshment & Posters session	
16:20 - 19:00	<b>Workshop: Titley Scientific Acoustic Workshop</b>	