Sout	theast Regional S	ICR 2021 Meeting Schedule, Saturda	y November 6, 9:00am - 4:30pm EST, Zoo Atlanta, Atlanta, GA
Version 1, Updated 10/24/21	aat Regional C	2021 meeting Ochedule, Saturda	J Horombor 9, 9.00am - 4.00pm Lo 1, 200 Adama, Adama, GA
10/24/21			
Talks are 5 minutes long + 2 m	ninutes for ques	stions	
Start Time	Talk #	Speaker	Title
9:00		Conference Organizers	Welcome to Conference
Morning Talks Session 1			Under the Sea: Biomiechanics & Behavior Underwater
	<u> </u>		Antarctic krill (Euphausia superba) kinematics in relation to chemical and physical
9:07	1	Nicole Hellessey	stimuli
9:14	2	Melissa Ruszczyk	Metachronal Stroke Kinematics of Euphausia pacifica
			Starting to snap: the development and kinematics of spring-driven strikes in juvenile
9:21	3	Jacob Saunders Harrison	snapping shrimp
9:28	4	Chase Kinsey	Predator-mediated selection on metamorphic Xenopus tadpoles
	_		SCHOOLING RESPONSE OF ANTARCTIC KRILL (EUPHAUSIA SUPERBA)
9:35	5	Kuvvat Garayev	UNDER VARIOUS LIGHT AND FLOW CONDITIONS IN AN ANNULAR FLUME
9:42-9:52		COFFEE BREAK	M. I. T. H. O. I. O. H. I. WILLIEF D. I.
Morning Talks Session 2			Morning Talks Session 2: Urban Wildlife Research
9:52		Calvin So	Macroevolutionary patterns in early tetrapod skull shape and the putative role of miniaturization in amphibian evolution
9:52	ь	Calvin So	Temporal variation in DNA methylation of TLR promoters across an introduction of
10:00	7	M. Ellesse Lauer	house sparrows in Illinois using targeted EM-seq
10.00	·	IVI. LIICOSC LAUCI	Genetic Characteristics of the Bluetail Mole Skink and Florida Sand Skink in Florida
10:07	A	Emma Simpson	Scrub
10.07			
10:14	9	David Tevs	Lizards on a lane: use of natural surface roadways by Florida Scrub herpetofauna
10:21		David Munteanu	Influence of Phylogeny and Locomotor Mode on Caniform Astragali
10:28		Jonathan Rader	Morphological modularity and evolution of avian wing shape
10:35-11:05			Morning Breakout Session
13.33 7.100		Carly York, David Hu	Science Communication
		Joe Mendelson, Andrew Schulz	Doing Research with a Zoo
		Graduate Students	K-12 Outreach?
11:05-11:15 COFFEE BREAK			
Morning Talks Session 3:			Research with Zoos and Conservation
11:15		Tobias Landberg	Building Career Bridges for Biologists through Conservation Research
		<u> </u>	Independent loss of cloacal bursae and age-dependent surfacing postures in diamond
11:22	13	Megan Wright	backed terrapins (Chelonia: Emydidae: Malaclemys terrapin)
		=	(tentative) 3-dimensional reconstruction of animal limbs using stored DICOM
11:29		Greg Walth	radiography images
11:36	15	Victor M. Ortega-Jimenez	Flamingos' Feeding hydrodynamics
			Escape Performance and Desiccation Rates in Cope's Grey Tree Frog
11:43		Connor Pogue	Metamorphs: Is Bigger Always Better?
11:50		Andrew Schulz	Elephant Stuff
12:00 - 14:00		Zoo ATL	Zoo Atlanta Self Guided Tours
Afternoon Session 1:			Afternoon Session 1: The Smaller the Better: Insects, C. Elegans, and Cells
2:00		Varun Sharma	Memory Formation in Hover-Feeding Hawkmoths
2:07		Thomas Day	Cell packing, maximum entropy, and the origin of heritability
2:14	21	Joshua Pulliam	Hold on tight: How friction influences climbing in cicada nymphs and adults
0.04	20	Luciado Dono	Viscoelastic gel environments induce aperiodic undulation in the nematode C.
2:21		Lucinda Peng	elegans Continued legemetics is complex any ironments
2:28	23	Eva Erickson	Centipede locomotion in complex environments
2:35-2:45 COFFEE BREAK Afternoon Session 2:		COFFEE BREAK	The Smaller the Better, Incasts C. Elegens and Calls (Continued)
			The Smaller the Better: Insects, C. Elegans, and Cells (Continued)
2:45 2:52		Kelimar Diaz Christopher Pierce	Water surface swimming dynamics in a centipede
			Neuromechanical Phase Lags in the Nematode C. elegans
2:59 3:06		Andrew Dickerson Hungtang Ko	Landing mosquitoes bounce Hungtang
3:15-3:30	21		Hungtang Break to Prepare for Poster Session
3:30-4:30pm			DIEGAN LO FIEDATE IOI FOSIEI GESSIOII
5:00pm		Poster Session ost Conference Social	
3.00pm	Г	USE COMETERICE SOCIAL	I .