



ASP 2025 – September 17-20, Chicago

RACE Program

Please refer to the online program for more details and updates.

Thursday, September 18

Start & End Time	Title	First Author	Ballroom	# Credits	Credit Type
9:00 AM 10:00 AM	ASP Past President's Address – Being a Proactive Primatologist	Kimberly Phillips	Northbrook	1.0	Medical
10:30 AM 10:45 AM	Less is more: reduced restraint acclimation protocol produces successful awake neuroimaging in captive common marmosets (<i>Callithrix jacchus</i>)	Emily Rothwell	Winnetka A-B	0.25	Medical
10:45 AM 11:00 AM	Nighttime Behavior of Newly Paired Rhesus Macaques (<i>Macaca mulatta</i>) Predicts Pair Success and Daytime Behavior	Ori Pomerantz	Winnetka A-B	0.25	Medical
11:00 AM 11:15 AM	Assessments of daytime and nighttime activity with collar sensors during a housing relocation in rhesus macaques (<i>Macaca mulatta</i>)	Amy Ryan	Winnetka A-B	0.25	Medical
11:15 AM 11:30 AM	Investigating the Impact of Pubertal Suppression on Cognitive Development in Adolescent Marmosets (<i>Callithrix jacchus</i>)	Gabriela de Faria Oliveira	Winnetka C	0.25	Medical
11:30 AM 11:45 AM	What Contrafreeloading On Cognitive Testing Apparatus Can Tell You About Enrichment Value: A Study in Captive Ruffed Lemurs (<i>Varecia spp.</i>)	Raymond Vagell	Winnetka C	0.25	Medical
12:00 PM 12:15 PM	The role of large-scale passive acoustic monitoring in tropical protected area management: a case study on gibbons	Dena Clink	Northbrook	0.25	Non-medical
12:15 PM 12:30 PM	Poaching signs did not affect habituation of geographically isolated western gorillas (<i>Gorilla gorilla</i>) in Cameroon	France Anougue	Northbrook	0.25	Non-medical
2:00 PM 2:15 PM	Toward human-primate coexistence in Sulawesi, Indonesia: Moor macaque use of roadside habitat and the rate of provisioning remain stable over time	Erin Riley	Northbrook	0.25	Non-medical
2:30 PM 2:45 PM	Markers of Kidney Disease and Anemia as Predictors of Three-Year Survival in Common Marmosets (<i>Callithrix jacchus</i>)	Juan Pablo Arroyo	Winnetka A-B	0.25	Medical
2:45 PM 3:00 PM	Developmental and Health-related Variation in Total Energy Expenditure in Male Western Lowland Gorillas (<i>Gorilla gorilla gorilla</i>)	Rhiannon Schultz	Winnetka A-B	0.25	Medical
3:00 PM 3:15 PM	The effects of respiratory outbreaks during development on survival in wild chimpanzees (<i>Pan troglodytes</i>) in Gombe National Park, Tanzania	Elizabeth Lonsdorf	Winnetka A-B	0.25	Medical
3:15 PM 3:30 PM	Natural infection by <i>Trypanosoma rangeli</i> in saddleback tamarins (<i>Leontocebus weddelli</i>) from the Bolivian Amazon	Leila Porter	Winnetka A-B	0.25	Medical

3:30 PM	3:45 PM	Genus-specific allostatic load indices fail to usefully identify predictors or outcomes of higher allostatic load in chimpanzees (<i>Pan troglodytes</i>) and bonobos (<i>Pan paniscus</i>)	Ashley Edes	Winnetka A-B	0.25	Medical
3:45 PM	4:00 PM	Vasopressin improves social cognition without inducing aggression in rhesus macaques (<i>Macaca mulatta</i>)	Catherine Talbot	Winnetka A-B	0.25	Medical
4:45 PM	5:00 PM	Links between a secondary sexual trait and fitness outcomes in male Hamadryas baboons: insights from Filoha, Ethiopia and two U.S. zoos	Katarina Evans	Winnetka A-B	0.25	Medical
5:00 PM	5:15 PM	Mechanisms of cryptic female choice in the vaginal tract of a primate species	James Higham	Winnetka A-B	0.25	Medical
5:30 PM	5:45 PM	The non-human primate developmental GTEx project	Don Conrad	Winnetka A-B	0.25	Medical

Friday, September 19

Start & End Time		Title	First Author	Room	# Credits	Credit Type
9:00 AM	10:00 AM	Early Career Achievement Award Address – Same Same but Different: Behavioral overlaps and distinctions across <i>Nycticebus</i> and <i>Xanthonycticebus</i>	Stephanie Poindexter	Northbrook	1.0	Medical
10:30 AM	10:45 AM	Generation, Characterization, and Validation of Marmosets as Research Models for Alzheimer's Disease: The MARMO-AD Consortium	Stacey Rizzo	Northbrook	0.25	Medical
10:45 AM	11:00 AM	Preliminary exploration of rhesus monkey (<i>Macaca mulatta</i>) gut microbiome at the UT MD Anderson Keeling Center	Kaelyn Dobson	Northbrook	0.25	Medical
11:00 AM	11:15 AM	Divergent effects of forest fragmentation on endangered black howler monkey population genetics and gut microbiomes: insights from molecular data	Keren Klass	Northbrook	0.25	Non-medical
11:45 AM	12:00 PM	Nutritional weaning age of the Gombe chimpanzees determined via fecal isotope analysis	Vicky Oelze	Winnetka A-B	0.25	Medical
12:00 PM	12:15 PM	Spatiotemporal Variation in Water Availability and Quality Across Gombe National Park, Tanzania in relation to Female Chimpanzee (<i>Pan troglodytes</i>) Space Use	Rachel Nelson	Winnetka A-B	0.25	Non-medical
12:15 PM	12:30 PM	Placentophagia in free-ranging Japanese monkeys (<i>Macaca fuscata</i>) at Awajishima Monkey Center, Japan	Sarah Turner	Winnetka A-B	0.25	Medical
2:00 PM	2:15 PM	Early life adversity shapes adult behavioral phenotypes in male and female rhesus macaques	Sam Patterson	Northbrook	0.25	Medical

2:15 PM	2:30 PM	Early aggressive experience effects use of aggression ten years later in wild male chimpanzees' (<i>Pan troglodytes schweinfurthii</i>)	Kris Sabbi	Northbrook	0.25	Medical
2:30 PM	2:45 PM	Male physiology and morphology across alpha male replacements in white-faced capuchins	Megan Petersdorf	Northbrook	0.25	Medical
2:45 PM	3:00 PM	Demographic predictors of alpha male replacements in wild white-faced capuchins (<i>Cebus imitator</i>)	Margaret Buehler	Northbrook	0.25	Medical
3:00 PM	3:15 PM	Patterns of Dispersal, Core Unit Formation and Dissolution in a Rwenzori Angolan Colobus Multilevel Society	Julie Teichroeb	Northbrook	0.25	Non-medical
3:15 PM	3:30 PM	Behavioral diversity and frequency of agonism are higher in larger groups of wild capuchins	Amanda Melin	Northbrook	0.25	Medical
3:30 PM	3:45 PM	Disentangling the competitive regime of red-tailed monkeys in Kibale National Park, Uganda	Michelle Brown	Northbrook	0.25	Non-medical
4:30 PM	4:45 PM	Assessing infant rhesus macaques' suitability for weaning	Allison Heagerty	Winnetka A-B	0.25	Medical
4:45 PM	5:00 PM	A Group Fission Event I: Enabling self-selection through enclosure design and implementing reactive management, for outdoor housed rhesus macaques (<i>Macaca mulatta</i>)	Alexander Pritchard	Winnetka A-B	0.25	Medical
5:00 PM	5:15 PM	A Group Fission Event II: Results of a data-driven cage fission after a social overthrow of captive rhesus macaques (<i>Macaca mulatta</i>)	Jessica Vandeleest	Winnetka A-B	0.25	Medical
5:15 PM	5:30 PM	No Surprises: Behavioral Responses to a More Predictable Environment in Rhesus macaques (<i>Macaca mulatta</i>)	Rosemary Blersch	Winnetka A-B	0.25	Medical
5:45 PM	6:00 PM	Gibbon Personality	Alexander Weiss	Winnetka C	0.25	Non-medical

Saturday, September 20

Start & End Time		Title	First Author	Room	# Credits	Credit Type
9:00 AM	10:00 AM	MPIG Distinguished Primatologist Address – Primate paradigms: evolving views of our closest living relatives in evolutionary anthropology and health research	Tony Goldberg	Northbrook	1.0	Non-medical
10:30 AM	10:45 AM	A scoping review on the effects of physical enclosure and accessories on macaque welfare	Brianna Gaskill	Northbrook	0.25	Medical
11:00 AM	11:15 AM	Room to Grow: how housing may impact infant survival in macaque breeding groups	Andrew Haertel	Northbrook	0.25	Medical
11:45 AM	12:00 PM	Decoding Primate Priorities: Using Behavior to Guide Space Management in Zoological Settings	Elizabeth Herrelko	Northbrook	0.25	Medical
12:00 PM	12:15 PM	The influence of housing design on the nighttime behavior of macaques (<i>Macaca mulatta</i>) in a research setting: social behavior, space use, and sleep	Lydia Hopper	Northbrook	0.25	Medical
12:15 PM	12:30 PM	Desensitization to Indoor Housing enables quicker adaptation in Rhesus Macaques	Ori Pomerantz	Northbrook	0.25	Medical
2:00 PM	2:15 PM	Supporting the Next Generation of Primatologists: Holistic Mentorship in High-Biodiversity Areas	Sylvia Atsalis	Winnetka C	0.25	Non-medical
2:15 PM	2:30 PM	Long term follow up on former chimpanzee (<i>Pan troglodytes</i>) sanctuary interns	Rebekah Lewis	Winnetka C	0.25	Non-medical
2:30 PM	2:45 PM	Project Dragonfly: a graduate program fostering local and global partnerships for primate conservation	Katie Feilen	Winnetka C	0.25	Non-medical