

Record of Participation in Continuing Education Program
47th Annual Meeting of the American Society of Primatologists (ASP), September 18-20, 2025

Name of Participant: _____
State(s): _____
License(s) #: _____
Total CE Credits earned: Medical: _____ Non-Medical: _____
Signature of Participant: _____

RACE Provider: #50-43696
RACE Program: #20-1297484
RACE Program Category:
Medical/Non-medical
RACE Delivery Method:
Seminar/Lecture & Interactive-Distance\$

This program has been approved for 13.75 hours (10.00 Medical, 3.75 Non-Medical) of continuing education credit in jurisdictions that recognize RACE approval.

At the 2025 47th Annual ASP Meeting, I attended the following lectures and/or presentations:

Thursday, September 18, 2025

09:00AM – 10:00AM Northbrook Ballroom

Keynote

- ☐ **1.00 MED:** ASP Past President's Address – Being a Proactive Primatologist

Thursday, September 18, 2025

10:30AM – 12:30PM Winnetka Ballroom A

Behavioral Management and Housing I Podium Session

- ☐ **0.25 MED:** Less is more: reduced restraint acclimation protocol produces successful awake neuroimaging in captive common marmosets (*Callithrix jacchus*)
- ☐ **0.25 MED:** Nighttime Behavior of Newly Paired Rhesus Macaques (*Macaca mulatta*) Predicts Pair Success and Daytime Behavior
- ☐ **0.25 MED:** Assessments of daytime and nighttime activity with collar sensors during a housing relocation in rhesus macaques (*Macaca mulatta*)

Thursday, September 18, 2025

10:30AM – 12:30PM, Winnetka Ballroom C

Cognition Podium Session

- ☐ **0.25 MED:** Investigating the Impact of Pubertal Suppression on Cognitive Development in Adolescent Marmosets (*Callithrix jacchus*)
- ☐ **0.25 MED:** What Contrafreeloading On Cognitive Testing Apparatus Can Tell You About Enrichment Value: A Study in Captive Ruffed Lemurs (*Varecia* spp.)

Thursday, September 18, 2025

10:30AM – 12:30PM Northbrook Ballroom

Conservation I Podium Session

- ☐ **0.25 NON-MED:** The role of large-scale passive acoustic monitoring in tropical protected area management: a case study on gibbons
- ☐ **0.25 NON-MED:** Poaching signs did not affect habituation of geographically isolated western gorillas (*Gorilla gorilla*) in Cameroon

Thursday, September 18, 2025

2:00PM – 4:00PM Northbrook Ballroom

Conservation II Podium Session

- ☐ **0.25 NON-MED:** Toward human-primate coexistence in Sulawesi, Indonesia: Moor macaque use of roadside habitat and the rate of provisioning remain stable over time

Thursday, September 18, 2025

2:00PM – 4:00PM Winnetka Ballroom A

Health & Physiology Podium Session

- ☐ **0.25 MED:** Markers of Kidney Disease and Anemia as Predictors of Three-Year Survival in Common Marmosets (*Callithrix jacchus*)
- ☐ **0.25 MED:** Developmental and Health-related Variation in Total Energy Expenditure in Male Western Lowland Gorillas (*Gorilla gorilla gorilla*)
- ☐ **0.25 MED:** The effects of respiratory outbreaks during development on survival in wild chimpanzees (*Pan troglodytes*) in Gombe National Park, Tanzania
- ☐ **0.25 MED:** Natural infection by *Trypanosoma rangeli* in saddleback tamarins (*Leontocebus weddelli*) from the Bolivian Amazon
- ☐ **0.25 MED:** Genus-specific allostatic load indices fail to usefully identify predictors or outcomes of higher allostatic load in chimpanzees (*Pan troglodytes*) and bonobos (*Pan paniscus*)
- ☐ **0.25 MED:** Vasopressin improves social cognition without inducing aggression in rhesus macaques (*Macaca mulatta*)

Thursday, September 18, 2025

4:30PM – 5:15PM Winnetka Ballroom A

Reproduction Podium Session

- ☐ **0.25 MED:** Links between a secondary sexual trait and fitness outcomes in male hamadryas baboons: insights from Filoha, Ethiopia and two U.S. zoos
- ☐ **0.25 MED:** Mechanisms of cryptic female choice in the vaginal tract of a primate species

Thursday, September 18, 2025

5:15PM – 6:00PM Winnetka Ballroom A

Genetics Podium Session

- ☐ **0.25 MED:** The non-human primate developmental GTEx project

Friday, September 19, 2025

9:00AM – 10:00AM Northbrook Ballroom

Keynote – Early career Achievement Award Address

- ☐ **1.00 MED:** Same Same but Different: Behavioral overlaps and distinctions across *Nycticebus* and *Xanthonycticebus*

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Friday, September 19, 2025

10:30AM – 12:30PM Northbrook Ballroom

Health, Aging & Microbiome Podium Session

- ☐ **0.25 MED:** Generation, Characterization, and Validation of Marmosets as Research Models for Alzheimer's Disease: The MARMO-AD Consortium
- ☐ **0.25 MED:** Preliminary exploration of rhesus monkey (*Macaca mulatta*) gut microbiome at the UT MD Anderson Keeling Center
- ☐ **0.25 NON-MED:** Divergent effects of forest fragmentation on endangered black howler monkey population genetics and gut microbiomes: insights from molecular data

Friday, September 19, 2025

10:30AM – 12:30PM Winnetka Ballroom A

Diet & Ecology

- ☐ **0.25 MED:** Nutritional weaning age of the Gombe chimpanzees determined via fecal isotope analysis
- ☐ **0.25 NON-MED:** Spatiotemporal Variation in Water Availability and Quality Across Gombe National Park, Tanzania in relation to Female Chimpanzee (*Pan troglodytes*) Space Use
- ☐ **0.25 MED:** Placentophagia in free-ranging Japanese monkeys (*Macaca fuscata*) at Awajishima Monkey Center, Japan

Friday, September 19, 2025

2:00PM – 4:00PM Northbrook Ballroom

Sociality in Free-Ranging Primates Podium Session

- ☐ **0.25 MED:** Early life adversity shapes adult behavioral phenotypes in male and female rhesus macaques
- ☐ **0.25 MED:** Early aggressive experience effects use of aggression ten years later in wild male chimpanzees' (*Pan troglodytes schweinfurthii*)
- ☐ **0.25 MED:** Male physiology and morphology across alpha male replacements in white-faced capuchins
- ☐ **0.25 MED:** Demographic predictors of alpha male replacements in wild white-faced capuchins (*Cebus imitator*)
- ☐ **0.25 NON-MED:** Patterns of Dispersal, Core Unit Formation and Dissolution in a Rwenzori Angolan Colobus Multilevel Society
- ☐ **0.25 MED:** Behavioral diversity and frequency of agonism are higher in larger groups of wild capuchins
- ☐ **0.25 NON-MED:** Disentangling the competitive regime of red-tailed monkeys in Kibale National Park, Uganda

Friday, September 19, 2025

4:30PM – 6:15PM Winnetka Ballroom A

Behavioral Management & Housing II Podium Session

- ☐ **0.25 MED:** Assessing infant rhesus macaques' suitability for weaning
- ☐ **0.25 MED:** A Group Fission Event I: Enabling self-selection through enclosure design and implementing reactive management, for outdoor housed rhesus macaques (*Macaca mulatta*)
- ☐ **0.25 MED:** A Group Fission Event II: Results of a data-driven cage fission after a social overthrow of captive rhesus macaques (*Macaca mulatta*)

- ☐ **0.25 MED:** No Surprises: Behavioral Responses to a More Predictable Environment in Rhesus macaques (*Macaca mulatta*)

Friday, September 19, 2025

5:15PM – 6:00PM Winnetka Ballroom C

Personality & Behavior Podium Session

- ☐ **0.25 NON-MED:** Gibbon Personality

Saturday, September 20, 2025

9:00AM – 10:00AM Northbrook Ballroom

Keynote – MPIG Distinguished Primatologist Address

- ☐ **1.00 NON-MED:** Primate paradigms: evolving views of our closest living relatives in evolutionary anthropology and health research

Saturday, September 20, 2025

10:30AM – 2:45PM Northbrook Ballroom

Effects of Housing Physical Environment on Behavior Health and Production of Nonhuman Primates Symposium

- ☐ **0.25 MED:** A scoping review on the effects of physical enclosure and accessories on macaque welfare
- ☐ **0.25 MED:** Room to Grow: how housing may impact infant survival in macaque breeding groups
- ☐ **0.25 MED:** Decoding Primate Priorities: Using Behavior to Guide Space Management in Zoological Settings
- ☐ **0.25 MED:** The influence of housing design on the nighttime behavior of macaques (*Macaca mulatta*) in a research setting: social behavior, space use, and sleep
- ☐ **0.25 MED:** Desensitization to Indoor Housing enables quicker adaptation in Rhesus Macaques

Saturday, September 20, 2025

2:00PM – 2:45PM Winnetka Ballroom C

Supporting Early Career Primatologists Podium Session

- ☐ **0.25 NON-MED:** Supporting the Next Generation of Primatologists: Holistic Mentorship in High-Biodiversity Areas
- ☐ **0.25 NON-MED:** Long Term Follow-up on former chimpanzee (*Pan troglodytes*) sanctuary interns
- ☐ **0.25 NON-MED:** Project Dragonfly: a graduate program fostering local and global partnerships for primate conservation