
Reminder - ABS 2020 Presentation Confirmation and Portal

A banner with a blue and teal background featuring a network of white nodes and lines. The text "ABS 2020 Virtual Meeting" is written in a large, white, sans-serif font, with "July 28-31, 2020" in a smaller font below it.

ABS 2020 Virtual Meeting

July 28-31, 2020

ABS 2020 PRESENTATION INFORMATION

Re: Abstract Reference #408

Dear Andr Luiz Nogueira:

Congratulations, your abstract entitled "**The effects of radio-collars on the social behavior of the white-lip (Tayassu pecari).**" has been accepted for an **oral presentation** at the 2020 Virtual ABS Conference which will be held from July 28-31, 2020. Please be sure to complete the required steps below in order for your presentation to be included in the conference program. Your talk will be in the form of a **3 minute pre-recorded video that attendees will be able to view at any time during the virtual conference.**

NEW FEATURES: As an additional virtual meeting benefit, presenters may post supplemental data/materials for their presentation in PDF file format. You may upload (1) one PDF file via your Presenter Portal and you may update this content at any time including during the virtual conference. Also, there is a new feature to post "Office Hours" which will be available for fellow conference attendees to join a private meeting with you to discuss your presentation. Using the Presenter Portal, you may post a date, time and online meeting link that will be displayed along with your presentation. Note that you are responsible for providing this online meeting link (e.g., Zoom, Skype, etc.). With the supplemental data feature, you may edit/remove this posting at any time.

The virtual meeting platform will allow participants to post questions & answers for each presentation. Each presenter will also have the optional opportunity to host their own private office hours by posting a personal meeting link (e.g., Zoom, Skype, or Microsoft Teams meeting link) with a date and time that you will be available to meet with fellow conference attendees to discuss your work. More information and guidelines concerning this feature will be provided in the coming weeks.

Please upload your presentation by Friday, July 24th via the your Presenter Portal.

[CLICK HERE TO ACCESS YOUR PRESENTER PORTAL](#)

While there are a number of ways to record your presentation, the simplest method is as an export from P
Here you will find instructions on how to record a PowerPoint presentation: <https://spl-video.com/pp.html>
upload your presentation **no later than July 24th**.

Your presentation will be posted online by the start of the conference, **July 28th**, and talks will remain view
days to registered conference participants.

We look forward to welcoming you online this year.

Sincerely,

Elizabeth Tibbetts
Program Chair
ABS 2020



2020 ABS VIRTUAL CONFERENCE

JOIN US LIVE JULY 28 - 31, 2020



ABS VIRTUAL MEETING

HOME

FULL PROGRAM

LIVE SYMPOSIA & EVENTS

ON-DEMAND PRESENTATIONS

SEARCH PROGRAM

AUTHOR INDEX

SOCIAL MEDIA WALL

LOG IN

Browse Program / Lightning Talks / On-Demand Light...

Lightning Talks > On-Demand Session

On-Demand Lightning Talks: Applied Animal behavior

Presentations

(175) **THE POTENTIAL OF INFRARED THERMOGRAPHY AS A WELFARE ASSESSMENT TOOL IN DAIRY COWS AT DRYING-OFF**
Guilherme Amorim Franchi¹, Margit Bak Jensen¹, Mette S. Herskin¹, David M. McNeill², Clive J. C. Phillips^{3,4}, Aarhus University, Department of Animal Science, Tjele, Jutland, Denmark²School of Veterinary Science, University of Queensland, Gatton, Queensland, Australia³Centre for Animal Welfare and Ethics, School of Veterinary Science, University of Queensland, Gatton, Queensland, Australia

(176) **INDIVIDUAL DIFFERENCES IN SHOW JUMPING HORSES (EQUUS CABALUS)- A METHODOLOGICAL COMPARISON STUDY**
Anna Carolina N. Borzani, Renata G. Ferreira. Universidade do Rio Grande do Norte, Natal, Rio Grande do Norte, Brazil

(177) **AN ANALYSIS OF BASELINE FITNESS DATA FOR 2000 DOGS AND THEIR OWNERS.**

Ativar o Windows

Project, Port St. Lucie, Florida, USA³Roatan Institute for Marine Sciences, Sandy Bay, Roatan, Honduras

(197) **THERMAL COSTS ARE ASSOCIATED WITH THE ANTIPREDATOR DIVING BEHAVIOR OF ANOLIS AQUATICUS**
Alexandra M. Martin, Lindsey Swierk. Department of Biological Sciences, Binghamton University, State University of New York, Binghamton, New York, USA

(198) **COMPANION ANIMAL BEHAVIOR ANALYSIS: ETHICAL CONSIDERATIONS**
Megan E. Maxwell¹, Susan Kapla², Terri Bright³, Kristyn Echterling-Savage⁴. ¹Pet Behavior Change, LLC, Blacksburg, VA, USA²Northern Michigan University, Marquette, MI, USA³MSPCA-Angell, Boston, MA, USA⁴Beyond the Dog, Houston, TX, USA

(199) **SPATIAL ACTIVITY PATTERNS OF A FEMALE LION IS INFLUENCED BY SOCIAL GROUP COMPOSITION**
Andrew H Mayfield, Jodee Hunt. Grand Valley State University, Allendale, MI, USA

(200) **UNDERSTANDING THE ATYPICAL RUNNING BEHAVIOR OF A ZOO-HOUSED INDIAN RHINOCEROS (RHINOCEROS UNICORNIS)**
Megan E. Miller. Canisius College, Buffalo, NY, USA

(201) **THE EFFECTS OF RADIO-COLLARS ON THE SOCIAL BEHAVIOR OF THE WHITE-LIPPED PECCARY (TAYASSU PECARI).**
André Luiz G. Nogueira¹, Selene S. C. Nogueira², Sérgio Luiz G. Nogueira-Filho². ¹Universidade de São Paulo, Pirassununga, São Paulo, Brazil²Universidade Estadual de Santa Cruz, Ilhéus, Bahia, Brazil³Universidade Estadual de Santa Cruz, Ilhéus, Bahia, Brazil

(202) **CLASSICAL CONDITIONING IN ZOOTHERMOPHIS ANGSTICOLLIS**
Joseph H. Norman, Timothy Judd. Southeast Missouri State University, Cape Girardeau, MO, USA

(203) **CORRELATION BETWEEN VOCALIZATIONS AND ABNORMAL BEHAVIORS OF CAPTIVE CAPUCHIN MONKEYS (SAPAJUS SPP.)**
Gabriel W. T. Oliveira¹, Raiane S. Guidi¹, Ingrid. M. S. Oliveira¹, Nataly S. Fernandes¹, Pedro A. N. Silva¹, Ivo L. C. Bezerra¹, Tiago S. F. Costa², Douglas R. Rego², Renata G. Ferreira¹. ¹Universidade Federal do Rio Grande do Norte, Natal, Rio Grande do Norte, Brazil²Instituto Brasileiro do Meio Ambiente e dos Recursos Naturais Renováveis, Natal, Rio Grande do Norte, Brazil

(204) **CORRELATIONS BETWEEN PERSONALITY AND MORPHOLOGICAL CHARACTERISTICS IN SAPAJUS LIBIDINOSUS**
Luiz G. M. Pinheiro¹, Felipe Heberlein¹, Raiane S. Guidi¹, Italo F. Pereira¹, A. C. S. D. Chagas¹, Vitória F. Nunes¹, Guillermina H. Cruz², Nataly S. Fernandes¹, Erick A. S. Silva¹, Douglas R. Rego³, Tiago S. F. Costa¹, Alberto Klefasz⁴, Walber F. Oliveira¹, Renata G. Ferreira¹. ¹Universidade do Rio Grande do Norte, Natal, RN, Brazil²University of Bristol, Bristol, South West, United Kingdom³Instituto Brasileiro do Meio Ambiente e dos Recursos Naturais Renováveis, Natal, RN, Brazil⁴Instituto Brasileiro do Meio Ambiente e dos Recursos Naturais Renováveis, Fortaleza, CE, Brazil