



Day 1, Jan 16th 9:00am - 4:30pm Coffee, tea, water, soft drinks provided

Clock	Morning Session
9:00	A/V loading
9:15	Welcome Jimmy Liao, University of Florida / Whitney Lab for Marine Bioscience and FACT meeting planning committee member
9:30	Project Updates / Flash presentations (5 minutes)- moderated by Jon Rodemann Mike Arendt (virtual) - South Carolina Department of Natural Resources Krystan Wilkinson - Chicago Zoological Society / Mote Marine Laboratory Matt Kendall - NOAA Biogeography Natasha Viadero - Bonefish & Tarpon Trust Karen Holloway-Adkins - East Coast Biologists, inc. Gregg Poulakis - FWC / FWRI Jesse Secord - FWC / FWRI Eli Bradley - FWC / FWRI Eric Reyier - Kennedy Space Center Robert Ellis - FWC / FWRI Clark Morgan - FAU / HBOI Mike McCallister - FAU / HBOI James Sturges - FIU
10:45	BREAK
11:00	Partner Talks (15 minutes) moderated by Joy Young Animal Telemetry Network- Megan McKinzie (virtual) European Tracking Network - Jan Reubens (virtual) Atlantic Cooperative Telemetry Network- Kim Richie Ocean Tracking Network - Shannon Landovskis
12:00	Lunch - On your own, suggestions provided
Clock	Afternoon Session
1:30	Student Scientific Talks (15 minutes) moderated by Sophia Costa Jessica Keller - FWC / FWRI Adriana Rojas Corzo* - Harbor Branch Oceanographic Institute Sierra Robertson - Florida Southern College Mahailee Parker - Florida Southern College Molly Kennedy - Florida Southern College
2:50	BREAK
3:05	Student Scientific Talks (15 minutes) moderated by Sierra Robertson Ashley Dawdy* - Florida State University Cody Eggenberger - Florida International University *Student travel award winners

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3:35 **Professional Scientific Talks (15 minutes)** moderated by Sierra Robertson

Juliane Caughron - South Florida Water Management District
Kim Bassos-Hull - C75 / Mote Marine Laboratory

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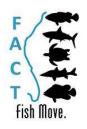
4:20 Closing

After the Fact social presented by the Ocean Tracking Network
Guy Harvey Resort Terrace Patio 5:00pm - 7:00pm











Day 2, Jan 17th 9:30am- 4:15pm Coffee, tea, water, soft drinks provided

Clock	Morning Session
9:30	A/V loading
9:45	Welcome
9:50	Professional Scientific Talks (15 minutes) moderated by Karen Holloway-Adkins Mitchell Rider (virtual) - University of Miami Robert Ellis - FWC / FWRI Dayna Hunn - FWC / FWRI Jon Rodemann - Florida International University James Liao - University of Florida / Whitney Lab for Marine Bioscience Jessica Pate - Marine Megafauna Foundation
11:20	FACT Business
12:00	Lunch - On your own, suggestions provided
Clock	Afternoon Session
1:30	Animal movement models in space and time with generalised additive modelling Robert Lennox - Dalhousie University
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2:30	Equipment Symposium Lotek - Donna Kehoe Innovasea - Amy Brookman
2:30	Lotek - Donna Kehoe
	Lotek - Donna Kehoe Innovasea - Amy Brookman
3:10	Lotek - Donna Kehoe Innovasea - Amy Brookman BREAK The Ocean Biodiversity System (OBIS)

No host social at Salt Life 321 A1A Beach Blvd St. Augustine, FL

Outside bar, seating is available inside for food service











Day 3, Jan 18th 9:30am- 4:15pm Coffee, tea, water, soft drinks provided

Clock	Morning Session
9:30	Welcome
9:35	Data 101: Foundation of Data Management, Loading, and Extracts Embark on your data journey with our "Data 101" session, designed for beginners and anyone looking to reinforce their understanding of data management, demystifying the process of loading data into Research Workspace, and unraveling the meaning behind tag and array extracts.
10:35	Navigating the Extract Maze: Common Errors and Quick Fixes Join us for an informative session as we explore the common pitfalls encountered which result in flagged detections. From missing values to formatting issues, we'll delve into the most frequent data errors and equip you with practical strategies to troubleshoot and rectify them, ensuring your dataset is complete. Time is also provided for breakout groups to ask questions about your specific project.
11:30	Loading for R report workshop
12:00	Lunch - On your own, suggestions provided
Clock	Afternoon Session
Clock 1:30	Afternoon Session Guided discussion on what do researchers need for report writing
1:30	Guided discussion on what do researchers need for report writing Telemetry Reports - Imports What datasets do I need from the network?
1:30 1:45	Guided discussion on what do researchers need for report writing Telemetry Reports - Imports What datasets do I need from the network? How do I import all the datasets? Telemetry Reports for Array Operators How do I summarize and plot my deployments?
1:30 1:45 2:00	Guided discussion on what do researchers need for report writing Telemetry Reports - Imports What datasets do I need from the network? How do I import all the datasets? Telemetry Reports for Array Operators How do I summarize and plot my deployments? How do I summarize and plot my detections?
1:30 1:45 2:00 2:45	Guided discussion on what do researchers need for report writing Telemetry Reports - Imports What datasets do I need from the network? How do I import all the datasets? Telemetry Reports for Array Operators How do I summarize and plot my deployments? How do I summarize and plot my detections? BREAK Telemetry Reports for Tag Owners How do I summarize and plot my detections?





