Whales on the Brink: Stories from the Rice's Whale Discovery and Right Whale Tales

Symposium Agenda and Supplementary Information Thursday, November 16, 2023 Smithsonian National Museum of Natural History

Please Use the Constitution Ave entrance (North) - See page 3 for further details

https://naturalhistory.si.edu/events/scientific-symposium-whales-brink

Time	Event
8:00 am	Entrance to the Smithsonian National Museum of Natural History begins Please plan accordingly for lines and security as we will begin promptly at 8:30am.
8:30 am	 Welcome, Housekeeping, Opening Remarks ● Dr. Kirk Johnson, Sant Director of the Smithsonian National Museum of Natural History ● Janet Coit, NOAA Fisheries Assistant Administrator
	 Morning Plenary Why We Still Need to "Save the Whales" (Dr. Frances Gulland, Marine Mammal Commission Chair)
9:20 am	 Importance of Collections for Conservation Moderated by Kim Damon-Randall, NOAA Fisheries, Office of Protected Resources Director Conservation by Curiosity − Potential for Mitigating North Atlantic Right Whale Collapse as a Model for Rice's Whale Conservation - museum specimens answer questions often never dreamed by their collectors (Dr. Michael Moore, Woods Hole Oceanographic Institution, Marine Mammal Center Director) Dedication of the Rice's Whale Exhibit, Sant Ocean Hall, National Museum of Natural History (John Ososky, National Museum of Natural History Marine Mammal Collection)
9:55 am	Break
10:15 am	Rice's whale Session #1 – Discovery of a New Whale Moderated by Dr. Michael McGowen, National Museum of Natural History Hidden Beneath the Surface: Discovery of the Rice's whale (Dr. Patty Rosel, NOAA Fisheries Southeast Fisheries Science Center) 2019 Rice's whale stranding A Journey to the Future Holotype; a Story of Partnership (Denise Boyd, Florida Fish and Wildlife Conservation Commission Stranding Program and Gretchen Lovewell, Mote Marine Lab Stranding Program) Processing and Installation of the Rice's Whale Holotype Skeleton (Keith Rittmaster, North Carolina Maritime Museum/Bonehenge Whale Center)
11:30 am	Lunch on your own and time to look at the new Rice's whale exhibit

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1:00 pm	 Rice's whale Session #2 – Recent Scientific Discoveries and Why They Matter Moderated by Dr. Nick Pyenson, National Museum of Natural History Small Populations Need Urgent Care (Dr. Barb Taylor, International Union for the Conservation of Nature, Red List Coordinator for Cetaceans) Genetics: Large Genomic Datasets Support Gulf of Mexico Rice's Whales as a Unique Species (Dr. Matt Leslie, Ursinus College) Acoustics: Listening for Rice's Whales in the Gulf of Mexico (Dr. Melissa Soldevilla, NOAA Fisheries Southeast Fisheries Science Center) Habitat: Meeting Them Where They Live: The Oceanography and Productivity of Rice's Whale Habitat (Dr. Lance Garrison, NOAA Fisheries Southeast Fisheries Science Center) Prey/Diet: Living on the edge: Food Quality Drives Prey Selection in Critically Endangered Rice's whales (Dr. Jeremy Kiszka, Florida International University's Marine Conservation Ecology Lab) Baleen: The Hidden Lives of Rice's Whales: Deciphering the Stories of Individual Whales with Baleen Analysis (Dr. Katheen Hunt, George Mason University) Navigating Towards Recovery (Laura Engleby, NOAA Fisheries Southeast Regional Office) 	
3:10 pm	Break	
3:30 pm	 Another Whale in the Shadows: The North Pacific Right Whale Moderated by Dr. Peter Thomas, Marine Mammal Commission Eastern North Pacific right whales: An Exploited Past and Endangered Future (Dr. John Bengtson, NOAA Fisheries Alaska Fisheries Science Center and Dr. Anne Marie Eich, NOAA Fisheries Alaska Regional Office) Right on the Brink: The Science Behind Saving a Whale Population from Extinction (Jessica Crance, NOAA Fisheries Alaska Fisheries Science Center) Getting it Right: Recovering Endangered Eastern North Pacific Right Whales (Dr. Jenna Malek, NOAA Fisheries Alaska Regional Office) 	
4:30 pm	Afternoon Plenary ■ Building on a Half-Century of Conservation Success to Promote the Recovery of the Nation's Most Endangered Whales (Dr. Andy Read, Marine Mammal Commission) Closing Remarks Dr. Rebecca Johnson, Assistant Director of Science, National Museum of Natural History	
5:00 pm	Participants exit the Smithsonian National Museum of Natural History	

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Closest Metro Stations to the National Museum of Natural History:

- Archives (Green and Yellow Lines)
- Federal Triangle (Blue, Silver, Orange Lines)
- Smithsonian (Blue, Silver, Orange Lines)

Coffee:

- Timgad Cafe (at Federal Triangle Metro Station) 1300 Pennsylvania Ave NW. They also have sandwiches and salads to go in the morning for lunch.
- Starbucks (across from Archives Metro) 325 7th St NW
- Compass Coffee 435 11th St NW
- Au Bon Pain 406 10th St NW

Lunch options:

- Food Trucks on Constitution Avenue
- Pavilion Café at the Sculpture Garden of the National Gallery of Art (salads and sandwiches) - at 9th St and Constitution Ave NW
- Ronald Reagan Building and International Trade Ctr Food Court 1300 Pennsylvania Ave NW (various vendors)
- Rice Bar (Korean and Pan-Asian noodle and rice bowls) 801 Pennsylvania Ave NW PLZ, 04 (Actually at Corner of 9th St and D St NW)
- Teaism (Japanese inspired Pan-Asian) 400 8th St NW
- Fogo de Chao (Brazilian; the lunch buffet is actually really reasonable at \$15.99) 1101 Pennsylvania Ave NW (at corner of 11th St NW)
- Chipotle (Mexican) 1001 Pennsylvania Ave NW (actually at corner of 10th St and E St NW)
- &pizza 1005 E St NW