

7th Marine Mammal Student Symposium

Exploring the Digital Deep: Technologies Shaping Marine Mammal Research and Management

Program

19:00 - 19:05

Welcome and introduction

19:05 - 19:30

NAIMCO, NCLOS & Arctic and Marine Biology (AMB) Presentations

19:30 - 11:00

Session 1: Student talks

1. Julie Ferrel
Profile: 100 profiles in the supervision of 1000+ calls: efficient and primary. How to manage a large and environmentally relevant experts' professional life
2. Agnieszka Stanczyńska
The Unknown Deep Decade – it might be a lesson to the Climate Change

11:00 - 11:15

Coffee break

11:15 - 12:00

Session 2: Student talks

1. Ayla Vardali
Increasing AI in Nature Systems: Adjusted to Future for Humans?
2. Faith Cunningham
Observations, along behavioral and genetic study of long-lived pilot whales in Northern Norway
3. Lucie Fargette
Phenotypic Plasticity and cultural transmission in dolphins of Norwegian waters

12:00 - 13:00

Lunch break with pliers

13:00 - 13:45

Session 3: Student talks

1. Leticia Laporte Devyller
In the Face of the Arctic: Thermal Stress for the Inuit Marine Mammal Research
2. Noor Elise
Integrating a bioacoustic listening Acoustic signals in the context of the marine environment
3. Cassidy Hunter
Development and use of a new deep-sea sound recorder in order to study the vocal behavior of deep-sea whales

13:45 - 14:00

Coffee break

14:00 - 14:45

Session 4: Keynote speakers

1. Bartolomeo Reut
PhD student, Norwegian Center for the Care of the Sea, NTU
2. Rosalinda Delgadillo-Virata
PhD student, Norwegian Center for the Care of the Sea, NTU

14:45 - 14:50

Coffee break

14:50 - 16:00

Session 5: Keynote speakers

1. Cecilia Berntsen
Associate Professor, Norwegian Center for the Care of the Sea, NTU
2. Eivind Mørk
Professor, Arctic and Marine Biology, NTU

16:00

Wrap-up followed by informal networking