ANIMAL BIOLOGY EARLY CAREER RESEARCHER SYMPOSIUM 3 -7 OCTOBER 2022 TVÄRMINNE ZOOLOGICAL STATION OF THE UNIVERSITY OF HELSINKI, FINLAND SEBIOLOGY.ORG

#SEBECR



ANIMAL BIOLOGY EARLY CAREER RESEARCHER SYMPOSIUM

SYNOPSIS:

The first SEB ECR symposium will be an accessible in-person meeting for early career researchers (PhD students and postdoctoral researchers), with a focus on experimental animal biology.

SESSION ORGANISERS:

- Jenni Prokkola
- (University of Helsinki, Finland) • Tommy Norin
- (Technical University of Denmark, Denmark)
- Anna Andreassen (Norwegian University of Science and Technology, Norway)
- Jacinta Kong
- (Trinity College Dublin, Ireland) • Eirik Åsheim
- (University of Helsinki, Finland)

INVITED SPEAKERS:

- Dr. Valentina di Santo (Assistant Professor of Functional Morphology, Stockholm University)
 How fishes save energy: exploring biomechanical and physiological performance of locomotion
- Prof. Shaun Killen (Professor of Ecophysiology, University of Glasgow)
 Who leads and who follows?
 The interplay between metabolic phenotype and social behaviour in fish
- Dr. Julia Nowack (Reader in Animal Physiology, Liverpool John Moores University)
 "Cool" mammals and what they can tell us about the evolution of endothermy
- Dr. Rose Thorogood (Associate Professor in Behavioural Ecology, University of Helsinki)
 From individuals to species interactions: how the social environment shapes coevolution