

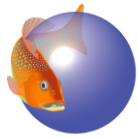
FishBase Symposium 2018 — *Fishes At Depth!*

Programme

- 09:00 - 09:30 Registration, coffee and sandwiches
Moderator: **Inger Näslund**, WWF Sweden
- 09:30 - 09:35 Opening, **Michael Norén**, FishBase Sweden
- 09:35 - 10:20 **Imants G. Priede**, University of Aberdeen, UK: *Deep-Sea Fishes: Discovery, Distribution, Origins and Diversity*
- 10:20 – 10:50 Fruit break
- 10:50 – 11:35 **Alan Jamieson**, Newcastle University, UK: *The deepest of them all: In situ observations of the world's deepest fishes*
- 11:35 – 12:20 **Fanny de Busserolles**, University of Queensland, Australia: *Deep-sea fish visual ecology*
- 12:20 – 13:30 Lunch break
- 13:30 – 14:15 **Jan Yde Poulsen**, Greenland Institute of Natural Resources, Denmark: *Giants and dwarfs - new species, genera and families of fish from the deep-sea*
- 14:15 – 15:00 **Sarah Viana**, South African Institute for Aquatic Biodiversity, South Africa: *Diving through the glass – the role of natural history collections for inferring biodiversity knowledge and promoting conservation of tropical deep-sea elasmobranch species*
- 15:00 – 15:30 Coffee break
- 15:30 – 16:15 **Nicolas Straube**, Bavarian State Collection of Zoology, Germany: *Glow in the dark sharks – interrelationships and evolution of bioluminescent Chondrichthyes*
- 16:15 – 16:20 Symposium Close

Time: Monday, 15th October 2018, 09:00 – 16:20.

Place: Main Auditorium, Swedish Museum of Natural History, Frescativägen 40, Stockholm.



FishBase



Naturhistoriska
riksmuseet

FishBase Symposium 2018 — *Fiskar på djupet!*

Program

- 09:00 - 09:30 Registrering, kaffe och smörgås
Moderator: **Inger Näslund**, WWF Sweden
- 09:30 - 09:35 Inledning, **Michael Norén**, FishBase Sverige
- 09:35 - 10:20 **Imants G. Priede**, University of Aberdeen, Storbritannien: *Deep-Sea Fishes: Discovery, Distribution, Origins and Diversity*
- 10:20 – 10:50 Fruktpaus
- 10:50 – 11:35 **Alan Jamieson**, Newcastle University, Storbritannien: *The deepest of them all: In situ observations of the world's deepest fishes*
- 11:35 – 12:20 **Fanny de Busserolles**, University of Queensland, Australien: *Deep-sea fish visual ecology*
- 12:20 – 13:30 Lunch
- 13:30 – 14:15 **Jan Yde Poulsen**, Greenland Institute of Natural Resources, Danmark: *Giants and dwarfs - new species, genera and families of fish from the deep-sea*
- 14:15 – 15:00 **Sarah Viana**, South African Institute for Aquatic Biodiversity, Sydafrika: *Diving through the glass – the role of natural history collections for inferring biodiversity knowledge and promoting conservation of tropical deep-sea elasmobranch species*
- 15:00 – 15:30 Kaffepaus
- 15:30 – 16:15 **Nicolas Straube**, Bavarian State Collection of Zoology, Tyskland: *Glow in the dark sharks – interrelationships and evolution of bioluminescent Chondrichthyes*
- 16:15 – 16:20 Avslutning

Tid: Måndag 15:e oktober 2018, 09:00 – 16:20.

Plats: Stora hörsalen, Naturhistoriska riksmuseet, Frescativägen 40, Stockholm.