

## **FishBase Symposium 2019 — *Fishes In Motion!***

### **Programme**

- 09:00 - 09:30 Registration, coffee and sandwiches  
Moderator: **Cathy Hill**, Ministry of Enterprise and Innovation, Government Offices of Sweden
- 09:30 - 09:35 Opening, **Michael Norén**, FishBase Sweden
- 09:35 - 10:20 **Zeehan Jaafar**, National University of Singapore, Singapore: *Fishes out of water: mudskippers and the evolution of terrestriality.*
- 10:20 – 10:50 Fruit break
- 10:50 – 11:35 **Leo G. Nico**, United States Geological Survey, USA: *Here, there, and everywhere: alien fishes in motion.*
- 11:35 – 12:20 **Lise Comte**, University of Tennessee, Knoxville, USA: *Some like it hot (and slow): how vulnerable are freshwater fishes to climate change?*
- 12:20 – 13:30 Lunch break
- 13:30 – 14:15 **Håkan Westerberg**, Institute of Freshwater Research, Sweden: *Eel migration.*
- 14:15 – 15:00 **Ana T. Silva**, Norwegian Institute for Nature Research, Norway: *Fish in a hydrodynamic world: a conservation approach.*
- 15:00 – 15:30 Coffee break
- 15:30 – 16:15 **Philipp E. Hirsch**, University of Basel, Switzerland: *Unauthorized entry prohibited! Research towards species-specific migration barriers to stop the upstream dispersal of invasive gobies.*
- 16:15 – 16:30 Symposium Close

Time: Monday, 21<sup>st</sup> October 2019, 09:00 – 16:30.

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

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## FishBase Symposium 2019 — *Fiskar i rörelse!*

### Program

- 09:00 - 09:30 Registrering, kaffe och smörgås  
Moderator: **Cathy Hill**, Näringsdepartementet
- 09:30 - 09:35 Inledning, **Michael Norén**, FishBase Sverige
- 09:35 - 10:20 **Zeehan Jaafar**, National University of Singapore, Singapore: *Fishes out of water: mudskippers and the evolution of terrestriality.*
- 10:20 – 10:50 Fruktpaus
- 10:50 – 11:35 **Leo G. Nico**, United States Geological Survey, USA: *Here, there, and everywhere: alien fishes in motion.*
- 11:35 – 12:20 **Lise Comte**, University of Tennessee, Knoxville, USA: *Some like it hot (and slow): how vulnerable are freshwater fishes to climate change?*
- 12:20 – 13:30 Lunch
- 13:30 – 14:15 **Håkan Westerberg**, Sötvattenslaboratoriet, Sverige: *Eel migration.*
- 14:15 – 15:00 **Ana T. Silva**, Norwegian Institute for Nature Research, Norge: *Fish in a hydrodynamic world: a conservation approach.*
- 15:00 – 15:30 Kaffepaus
- 15:30 – 16:15 **Philipp E. Hirsch**, University of Basel, Schweiz: *Unauthorized entry prohibited! Research towards species-specific migration barriers to stop the upstream dispersal of invasive gobies.*
- 16:15 – 16:30 Avslutning

Tid: Måndag 21:a oktober 2019, 09:00 – 16:30.

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