

FishBase and SeaLifeBase 2019 Symposium

Perth, Australia: Indian Ocean Research Centre (IOMRC) UWA
09 – 10 September 2019

Monday 09 September

8:30 – 8:45 am	<p>Meet and Greet Sign-in sheet</p> <p>Opening of the FBSLB Symposium</p> <p>Welcome to Country</p>
8:45 – 9:00 am	<p>Welcoming remarks</p> <p>Meeting objectives and overview of the Agenda</p> <p>Chair: Prof. Jessica Meeuwig</p>
9:00 – 9:20 am	<p>Prof. Daniel Pauly</p> <p><i>The Growth of FishBase and SeaLifeBase as Tools for Research and Conservation</i></p>
9:20 – 9:40 am	<p>Prof. Rainer Froese</p> <p><i>Bayesian Population Dynamics: Where are the Priors?</i></p>
9:40 – 10:00 am	<p>Dr. Kim Friedman</p> <p><i>FishBase evolution and its contribution to global understanding of fish and fisheries</i></p>
10:00 – 10:30 am	<p>Coffee Break - Foyer</p>
10:30 – 10:50 am	<p>Dr. Athanassios Tsikliras</p> <p><i>Farming up the Mediterranean food webs</i></p>
10:50 – 11:10 am	<p>Dr. Maria Lourdes D. Palomares</p> <p><i>The Sea Around Us stock assessments by marine ecoregions: inferences on the evolution of biomass by climate zones</i></p>
11:10 – 11:30 am	<p>Assist. Prof. Cui (Elsa) Liang</p> <p><i>Using FishBase and SeaLifeBase for stock assessments in China</i></p>

11:30 – 11:50 am	Dr. Zhang JiHong <i>Trophic spectrum characteristic and ecological carrying capacity of stock enhancement in Pearl River estuary</i>
12:00 – 1:00 pm	Lunch - Foyer
01:00 – 1:20 pm	Dr. Patrice Pruvost <i>The Australian Fish Collection in the Paris Museum</i>
1:20 – 1:40 pm	Dr. Amanda Hay <i>The why and how of determining length-weight relationships of fish from preserved museum specimens presenting a paper</i>
1:40 – 2:00 pm	Dr. Fabrice Teletchea <i>How can UCA and FishBase collaborate to promote the knowledge acquired within public aquariums in France?</i>
2:00 – 2:20 pm	Dr. Nicolas Bailly <i>Filling gaps in FishBase</i>
2:30 – 3:00 pm	Coffee Break - Foyer
3:00 – 3:20 pm	Dr. Isaac Trinidad <i>What's the catch? Global change in the functional diversity of marine fisheries harvests over the past 65 years</i>
3:20 – 3:40 pm	Dr. Kátia Freire <i>FishBase in the Southern Hemisphere. Contributions from Brazil</i>
3:40 – 4:00 pm	Chair to close

Tuesday 10 September

8:30 – 08:50 am	<p>Meet and Greet Sign-in sheet</p> <p>Opening remarks</p>
08:50 – 09:10 am	<p>Prof. Daniel Pauly <i>FishBase and the Emergence of Truly Global Studies of Marine Biodiversity</i></p>
09:10 – 09:30 am	<p>Prof. Jos Snoeks <i>African freshwater fish diversity and FishBase</i></p>
09:30 – 9:50 am	<p>Dr. Maria Lourdes D. Palomares <i>Australia in SeaLifeBase</i></p>
9:50 – 10:20 am	<p>Ms. Li Cheuk Wing <i>Marine biodiversity in Hong Kong and adjacent waters : metadata collection and challenges</i></p>
10:20 – 10:40 am	<p>Coffee Break – Foyer</p>
10:40 – 11:00 am	<p>Mr. David Tickler <i>Charting a course to SDG 14.4 with the Global Fishing Index</i></p>
11:00 – 11:20 am	<p>Dr. Alexander Tilley <i>ICT4SSF: Information and Communication Technologies for Securing Sustainable Small-Scale Fisheries</i></p>
11:20 – 11:40 am	<p>Dr. Cornelia Nauen <i>What's in FishBase for small-scale fishers?</i></p>
11:40 – 12:00 pm	<p>Ms. Amy Mcalpine <i>Discarding the label 'marine fishes nei': improving the taxonomic resolution of Kenyan small-scale fisheries catch</i></p>

12:00 – 1:00 pm	Lunch - Foyer
1:00 – 1:20 pm	Mr. Christopher Thompson <i>FishBase applications for mid-water BRUVS</i>
1:20 – 1:40 pm	Mr. Zhang FengWei <i>Fish measurement using android smart phone: the example of swamp eel</i>
1:40 – 2:00 pm	Dr. Tim Langlois <i>GlobalArchive: improving the provenance of stereo-video fish and shark data using rfishbase</i>
2:00 – 2:10 pm	Dr. Jordan Goertz <i>The DBCA finfish monitoring program</i>
2:10 – 2:40 pm	Coffee Break - Foyer
2:40 – 3:00 pm	Prof. Jessica Meeuwig <i>FishBase and BRUVS</i>
3:00 – 3:20 pm	Prof. Neil Loneragan <i>Biological research linked to fisheries assessment of data-limited fisheries</i>
3:20 – 3:30 pm	Mr. Jock Clough <i>Philanthropy and why FishBase</i>
3:30 – 4:00 pm	Chair to close