

16th FishBase Symposium
Lecture Hall (Hörsaal, Room B54)
GEOMAR Helmholtz Centre for Ocean Research
(Düsternbrooker Weg 20, 24105 Kiel, Germany)

Tuesday, 4 September 2018

09:00		Registration
09:30 – 09:45	Dr. Rainer Froese (GEOMAR, Chair)	<i>Opening of the FishBase Symposium Introduction and practical arrangements</i>
09:45 – 10:05	Dr. Rainer Froese (GEOMAR)	<i>Managing Fisheries with a Ruler</i>
10:05 – 10:25	Dr. Cornelia E. Nauen (Mundus maris)	<i>Fish Rulers - the Bright and Dark Sides</i>
10:25 – 10:45	Dr. Juliette Alemany (IFREMER)	<i>Update of the life-history parameters of pollack (Pollachius pollachius) with Bayesian methods</i>
10:45 – 11:00		Group Discussion
11:00 – 11:30		Coffee Break
11:30 – 11:50	Dr. Daniel Pauly (University of British Columbia)	<i>Fish Must Breathe: How Temperature and Dissolved Oxygen Shape their Biology</i>
11:50 – 12:10	Dr. Cornelia Jaspers (GEOMAR)	<i>Gelatinous zooplankton in a global perspective: Do we face a more gelatinous future due to global change?</i>
12:10 – 12:30	Dr. Yvonne Sadovy (SWIMS, University Hong Kong)	<i>Fish Spawning Aggregations of the World Unite</i>
12:30 – 12:45		Group Discussion
12:45 – 13:45		Lunch
13:45 – 14:05	Dr. Henk-Jan Hoving (GEOMAR)	<i>In situ observations to investigate the ecology and behaviour of elusive pelagic fauna</i>
14:05 – 14:25	Dr. Boris Leroy (MNHN)	<i>Global biogeographical regions of freshwater fishes</i>
14:25 – 14:45	Dr. Kristin Kaschner (University of Freiburg)	<i>The Future of AquaMaps</i>
14:45 – 15:00		Group Discussion
15:00 – 15:30		Coffee Break
15:30 – 15:50	Dr. Thorsten Reusch (GEOMAR)	<i>Genetics and Macroecology*</i>
15:50 – 16:10	Dr. Oscar Puebla (GEOMAR)	<i>Social-trap or mimicry among reef fishes?</i>
16:10 – 16:30	Mr. Isaac Trindade Santos (University of St. Andrews)	<i>Taxonomic and Functional Beta-diversity in Neotropical Fish</i>
16:30 – 16:50	Dr. Fabrice Teletchea (University of Lorraine)	<i>Global aquaculture trends and information needs: a role for FishBase?</i>
16:50 – 17:00		Final Discussion and Closure