



VKR Centre of Excellence

5th Annual Meeting of the Centre for Ocean Life

Søminestationen (Holbæk)

8-9 December 2016

DAY 1: Thursday, 8/09	
7:30	Departure from Charlottenlund
9:00	Check in and coffee
9:50	Welcome
10:00	Keynote: Andre de Roos <i>"The importance of ontogenetic asymmetry in energetics for marine population dynamics and community structure"</i>
10:50	Coffee break
11:10	Sachia Jo Traving: <i>"Bacterial processing of dissolved organic matter in marine waters"</i>
11:25	Lasse Tor Nielsen: <i>"Feeding in a viscous world"</i>
11:40	Julia Dölger: <i>"Hydrodynamics of freely swimming flagellates"</i>
11:55	Anders Peters Andersen: <i>"Planktonic Encounter Rates"</i>
12:10	Lunch
13:10	Øyvind Fiksen: <i>"Traits, behaviour and indirect effects"</i>
13:40	Philipp George Brun: <i>"Carbon fluxes through active copepods in the North Atlantic"</i>
13:55	Daniel v Denderen: <i>"Global patterns in marine predatory fish – from tuna to cod"</i>
14:10	Coffee break
14:30	Ken & Thomas: <i>The extension of Centre for Ocean Life</i>
14:50	Walk and talk
16:00	Nicolas Schneder-Meyer: <i>"The role of hydrography, jellyfish life history and environmental noise in structuring coastal ecosystems"</i>
16:15	Irene Louise Torpe Heilman: <i>"Spatial patterns in predator-prey systems"</i>
16:30	POSTERS & BEER: Anna Törnroos: <i>"Long-term functional trends of macrofauna and fish in the Baltic Sea"</i> Camilla Serra Pompei: <i>"Effects of climate change on phytoplankton's seasonal succession and consequent energy transfer to the next trophic level"</i> Esther Beukhof: <i>"Exploring trait-environment relationships in Europe's marine fish communities"</i>

	<p>Floor Soudijn: <i>“Copepod life history strategies and size-structured population dynamics”</i></p> <p>Kasia Kenitz: <i>“Plankton traits across environmental gradients of the California Current”</i></p> <p>Lauréne Pécuchet: <i>“Changes in the community composition in the North Sea: a multi-taxa approach”</i></p> <p>Rodrigo Almeda, Rocio Rodriguez Torres: <i>“Trade-offs in zooplankton feeding behaviour”</i></p> <p>Tróndur J. Kragestein: <i>“Reduction of Salmon lice infestation in Faroe Island”</i></p>
18:00	PI/YR meeting
19:00	Dinner

DAY 2: Friday, 9/09	
8:00	Breakfast
9:00	Simon Jennings: <i>“How many fish in the sea”</i>
9:30	Sezgin Tunca: <i>“Recreational Fishing along the Middle and Eastern Black Sea Turkish Coast: Biological Social and Economic Aspects”</i>
9:45	Anna K Miesner: <i>“Forecasting the spawning distribution of blue whiting (Micromesistius poutassou)”</i>
10:00	Rob van Gemert: <i>“Implications of late-in-life density dependence on maximum sustainable yield and size selectivity”</i>
10:15	Coffee break
10:45	Hans v Someren Greve: <i>“The risk of feeding”</i>
11:00	Jiayi Xu: <i>“Behavioral responses of Acartia Tonsa to different strains of toxic dinoflagellates Alexandrium tamarense”</i>
11:15	Subhendu Chakraborty: <i>“A new approach to trait-based plankton modelling”</i>
11:30	Mark Dickey-Collas: <i>“Challenges of providing the knowledge for the ecosystem approach”</i>
12:00	Lunch
13:00	Clean-up
13:30	Departure