

17 April 2024, Seminar Room 3.1 (SE3.1), UBB, Djerassiplatz 1

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| 11:00 | The missing links between Jellyfish and microbes in the oceanic realm | Tinkara Tinta
<i>National Institute Biology,
Piran</i> |
| 11:35 | The onset of the modern Antarctic Circumpolar Current | Dimitrios Evangelinos
<i>University Barcelona</i> |
| 12:10 | Phytoplankton economy: towards calculating the metabolic budget of <i>Prochlorococcus</i> and identifying the currencies it exchanges with its bacterial neighbors in the ocean | Daniel Sher
<i>University of Haifa</i> |
| 12:45 | <i>Lunch break</i> | |
| 13:25 | Bohemian Viral-sody: Host interactions in marine surface films and a journey through the natural water cycle | Janina Rahlff
<i>Friedrich Schiller University
Jena</i> |
| 14:00 | Biological carbon pump in the South China Sea--an overview | Bangqin Huang
<i>Xiamen University</i> |
| 14:35 | Harnessing Robotic Floats to Track the Biologically-mediated Carbon Flux in the Ocean | Yibin Huang
<i>Xiamen University</i> |
| 15:05 | The Phytoplankton Community Succession in China Seas and its Response to Environmental Changes | Wupeng Xiao
<i>Xiamen University</i> |

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| 12:00 | Future trends and climate feedbacks on the biological carbon pump | Stephanie Henson
<i>National Oceanography
Centre, Southampton</i> |
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