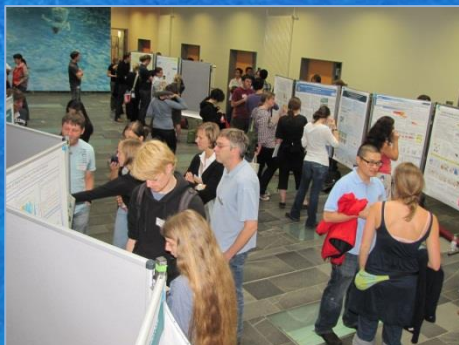
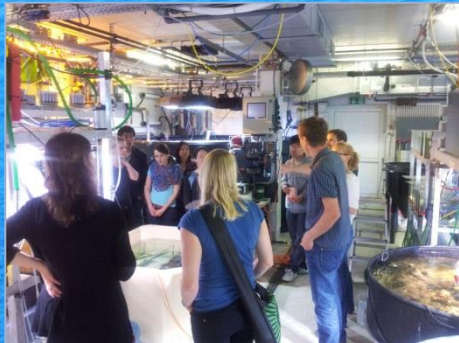


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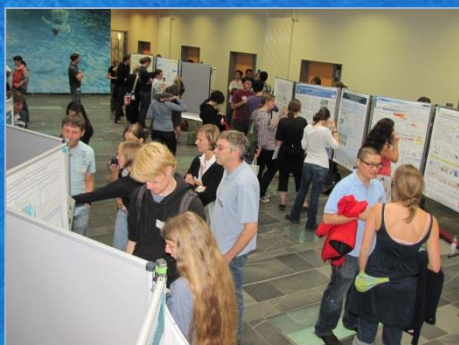
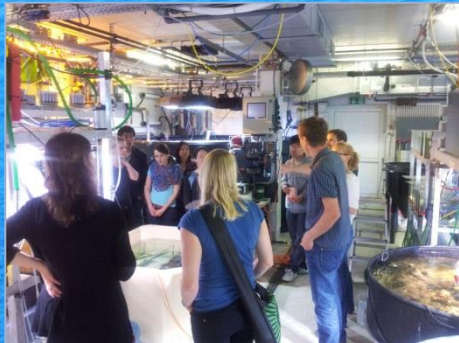


GLOMAR Workshop No. 97

5 December 2022 – MARUM I, room 2070

09.00	WELCOME
09.05 – 09.25 Lisa Fajar (AWI)	Nursery and Integrated Multi trophic Aquaculture (IMTA) System in sea cucumber <i>Holothuria scabra</i> culture
09.25 – 09.45 Ilmar Leimann (IUP)	Internal wave energy dissipation and wavenumber spectra: Adaptive sampling in the ocean interior
09.45 – 10.05 Polina Tselykh (JUB)	Sinks, sources and processes of selected transition metals in the ocean
10.05 – 10.20	COFFEE BREAK

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GLOMAR Workshop No. 97

5 December 2022 – MARUM I, room 2070

10.20 – 10.40 Ling Wang (MARUM)	Evolution of deep ocean currents in the Rockall Basin (NE Atlantic Ocean) since the Late Paleogene
10.40 – 11.00 Sabine Weidlich (ZMT)	Use of ozone in marine RAS: determining impacts of ozonation on aquaculture species and exploring bioremediation strategies for bromine and by-products of ozonation in seawater
11.00 – 11.20 Luis Greiffenhagen (MARUM)	Carbon Budget of Atlantic Cold-Water Coral Mounds
11.20 – 11.40 Mondane Fouqueray (ZMT)	Social acceptance of coastal vegetated ecosystems as carbon dioxide removal (CDR) measures, in Colombia and Malaysia.