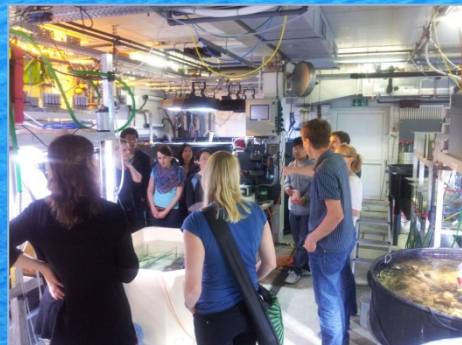


GLOMAR - Bremen International Graduate School for Marine Sciences



GLOMAR Workshop No. 78 30 April 2019 - MARUM room 2070

09.00 – 09.15

Amon Kimeli (*ZMT*)

Sediment Dynamics in an intertidal transboundary mangrove habitat: a perspective of sediment sources, current and historical sedimentation in Vanga, Kenya

09.15 – 09.30

Christoph Witt (*MARUM*)

Monitoring seafloor deformation and assessing landslide hazards associated with fluid pressures (Nice slope)

09.30 – 09.45

Mechthild Doll (*MARUM*)

Calabrian Arc Mud Volcanoes: Deep Origin, Internal Structure and Activity

09:45 – 10:00

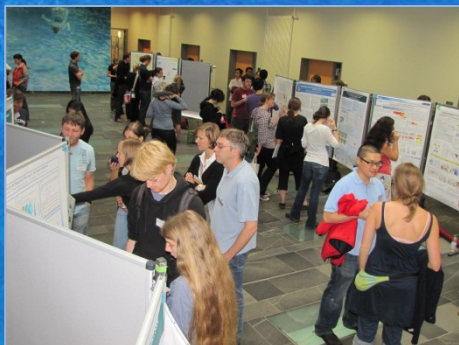
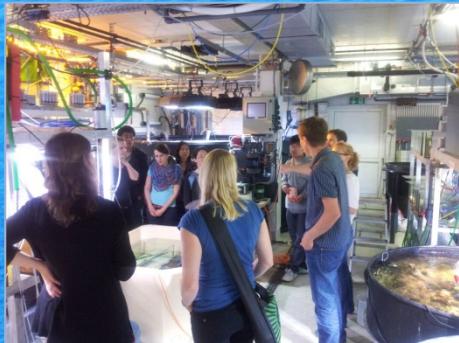
Lisa Röpke (*ZMT*)

The role and potential of antifouling applications in the marine environment

10:00 – 10:15

Break

GLOMAR - Bremen International Graduate School for Marine Sciences



GLOMAR Workshop No. 78

30 April 2019 - MARUM room 2070

10.15 – 10.30

Patrick Boyden (*MARUM*)

Last Interglacial Sea Level in the Indo-Pacific Basin

10.30 – 10.45

Jakiul Islam (*ZMT*)

Effects of extreme environmental variation on physio-immunological response of euryhaline fish)

10.45 – 11.00

Friederike Peiffer
(*University of Bremen*)

Microbe-host associations as drivers of Benthic C and N Cycling in a changing Mediterranean Sea (eMBraCE)