

Programme

Sunday 2nd December

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| 15.00 - 17.00 | Registration | Oceania |
| 17.00 - 19.00 | Icebreaker | Macs Brewbar |

Monday 3rd December

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|---------------------------|--|---|-------------------|
| 08.00 - 17.00 | Registration | | Oceania |
| 08.50 - 10.20 | Mihi Whakatau Welcome Addresses from dignitaries | | Soundings Theatre |
| 10.20 - 10.50 | Tea/Coffee break | | Oceania |
| 10.50 - 11.30 | NZ Context Plenary Pawson; Deep-sea research in the New Zealand region, 1865–1965 | | Soundings Theatre |
| Concurrent Session | SOUNDINGS THEATRE <i>Biodiversity Pattern – Large-Scale 1</i> | RANGIMARIE ROOM 1 <i>Dispersal and Connectivity 1</i> | |
| 11.30 - 11.50 | Vanreusel; Free-living nematodes associated with chemosynthetic habitats: a large-scale integrated analysis of distribution and diversity patterns | Miller; Connectivity and conservation of seamount communities: a seascape genetic approach | |
| 11.50 - 12.10 | George; Abyssal species are everywhere – geographical distribution of benthic Copepoda in the deep sea | Howell; Investigating potential larval dispersal from a NE Atlantic seamount (Anton Dohrn) using a Lagrangian particle tracing model. | |
| 12.10 - 12.30 | Yasuhara; Patterns and controlling factors of species diversity in the Arctic Ocean | Teixeira; High connectivity of shrimp across large spatial scales and distinct chemosynthetic habitats | |
| 12.30 - 13.30 | Lunch | | Oceania |

| Concurrent Session | SOUNDINGS THEATRE <i>Biodiversity Pattern – Large-Scale 2</i> | RANGIMARIE ROOM 1 <i>Dispersal and Connectivity 2</i> | |
|--------------------|---|---|----------------|
| 13.30 - 13.50 | Ross ; Global biogeography of abyssal sea-cucumbers; species distributions, population genetics and the importance of ecological and historical factors. | O'Hara ; The 'L' superhighway: bathyal connectivity across Atlantic, Indian and South Pacific Oceans | |
| 13.50 - 14.10 | Woolley ; Beta diversity in the deep-sea – patterns of community composition turnover for bathyal species around Australia and New Zealand | Shank ; Coral ecosystem diversity in the deep Gulf of Mexico: host coral-invertebrate symbiont relationships and the genetic connectivity of deep-sea coral ecosystems | |
| 14.10 - 14.30 | Buhl-Mortensen (Lene) ; Classification of deep-sea habitats and biotopes off Norway | Young ; Dispersal trajectories of cold-seep tubeworm larvae (<i>Lamellibrachia luymesii</i>) predicted by ocean models and empirical data on larval development | |
| 14.30 - 14.50 | Kaiser ; New Zealand's deep-sea isopod crustaceans: spatial patterns of diversity, abundance and composition | Plouviez ; High-throughput population genetics in a deep-sea hydrothermal-vent limpet | |
| 14.50 - 15.10 | Lindsay ; Biodiversity, community structure and vertical distribution of planktonic cnidarians in the Celebes and Sulu Seas | Beedessee ; Dispersal abilities of hydrothermal vent animals in the Indian Ocean inferred from mitochondrial DNA sequencing | |
| 15.10 - 15.40 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE <i>Biodiversity Pattern – Large-Scale 3</i> | RANGIMARIE ROOM 1 <i>Evolution 1</i> | |
| 15.40 - 16.00 | Woodall ; Meiofaunal community assessment of seamounts on the Southwest Indian Ocean Ridge | Herrera ; Evolutionary history and biogeographical patterns of barnacles from hydrothermal vents | |
| 16.00 - 16.20 | Sutton ; The deep-pelagic Biome of the Atlantic Ocean: character and ecological discreteness of the meso- and bathypelagic fish faunas | Johnson ; Sympatric speciation in the sea: The many faces of <i>Alviniconcha</i> | |
| 16.20 - 16.40 | Parker ; Distribution and life history of shovelnose dogfish <i>Deania calcea</i> in New Zealand waters | Krylova ; Small vesicomysids (Bivalvia: Vesicomysidae, Vesicomysinae) vs large-size symbiotrophic confamilial relatives | |
| 16.40 - 17.00 | Buhl-Mortensen (Pål) ; Cold-water coral habitats in Norway | Voight ; The enigma of high species diversity in wood-boring bivalves | |
| 17.00 - 17.20 | TBC | Riehl ; On the phylogeny of Macrostylidae (Isopoda) and their position amongst the Janiroidea | |
| 17.20 - 19.00 | Poster session | | Oceania |

Tuesday 4th December

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|-----------------------------|---|--|--------------------------|
| 08.00 - 17.00 | Registration | | Oceania |
| Plenary Presentation | | | |
| 08.15 - 09.00 | Cameron; Deepsea Challenge: Science Platforms for Research at Hadal Depths | | Soundings Theatre |
| Concurrent Session | SOUNDINGS THEATRE <i>Biodiversity Pattern – Large-Scale 4</i> | RANGIMARIE ROOM 1 <i>Evolution 2</i> | |
| 09.00 - 09.20 | Thistle; Minimum range sizes of sediment-dwelling species in the deep sea: insights from harpacticoid copepods | Kim (See-Joo); Diversity of hydrothermal-vent decapods at Tofua Arc in the Southwest Pacific using the CO1 barcoding | |
| 09.20 - 09.40 | Schnabel; Squat lobster depth distribution in the Southwest Pacific | Ardila; Phylogenetic systematics of Coralliidae (Octocorallia): a time-calibrated molecular phylogeny and species delimitation of the precious corals | |
| 09.40 - 10.00 | Cook (April); Pelagic fish distribution over a mid-ocean ridge system, with evidence of diel vertical migration by the bathypelagic fauna | Lins; Distribution and habitat selectivity of deep-sea canyon nematodes | |
| 10.00 - 10.20 | Schnurr; Distribution of selected Munnopsidae (Crustacea, Isopoda, Asellota) species around Iceland linked to long-term oceanographic data | de Busserolles; Spectral tuning in the eye of lanternfishes (Myctophidae). | |
| 10.20 - 10.50 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE | RANGIMARIE ROOM 1 <i>Autoecology 1</i> | |
| 10.50 - 11.10 | Sponsor Announcements | Rodrigues; A bacterium's eye view of chemosynthetic symbioses in bivalves from the East Atlantic cold seeps | |
| | Cook (Adam); The International Seabed Authority and marine scientific research | | |
| 11.10 - 11.30 | Baker; INDEEP NOW! | Laming; Dispersal capacity and symbiont acquisition in <i>Idas</i> sp., a small chemosymbiotic mytilid from deep-sea environments | |
| 11.30 - 11.50 | Biodiversity Pattern – Intermediate 1 | Nunes-Jorge; Symbiotic diversity in deep-sea wood boring Xylophaginae clams | |
| | Ross; Significant deep-sea coral and hardbottom habitats on the West Florida Slope, Eastern Gulf of Mexico | | |
| 11.50 - 12.10 | Chivers; The Biodiversity and Ecology of Senghor Seamount (North Atlantic) | Cambon-Bonavita; Rimicaris exoculata: all you want to know about a complex symbiosis | |
| 12.10 - 12.30 | Wagstaff; Beta diversity in echinoderms is structured by spatial turnover along a bathymetric gradient in the Porcupine Seabight and Abyssal Plain | Forget; Symbiont diversity in the tubeworm <i>Ridgeia piscesae</i> : Who's in, who's out? | |
| 12.30 - 13.30 | Lunch | | Oceania |

| Concurrent Session | SOUNDINGS THEATRE <i>Biodiversity Pattern – Intermediate 2</i> | RANGIMARIE ROOM 1 <i>Autoecology 2</i> | |
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| 13.30 - 13.50 | Demopoulos; Biodiversity and community composition of macrofauna associated with multiple deep-sea coral habitats in the Gulf of Mexico | Judge; A 3D investigation of the morphology of lepetellid limpets (<i>Lepetella sierrai</i>): hypotheses on feeding ecology and symbiosis | |
| 13.50 - 14.10 | Brooke; A deep-sea reef community at unusually shallow depths off northeastern Florida | Kuhar; The limits of vision: specialisations in the small eyes of the deep-sea bristlemouth <i>Cyclothone microdon</i> (Teleostei) | |
| 14.10 - 14.30 | Kamenskaya; Giant protists (xenophyophores and komokiaceans) from the ferromanganese nodule fields of the Pacific and Atlantic Oceans | Miyamoto; Development and reproductive strategy of the bone-eating worm <i>Osedax japonicus</i> | |
| 14.30 - 14.50 | Haddock; Metazoan biodiversity patterns of the deep-sea water column | Seike; In situ burrow casting reveals new clues to the deep-sea biology | |
| 14.50 - 15.10 | Maclsaac; The larger pelagic crustacea of the Gully Submarine Canyon | Trench 1 | |
| | | Kitazato; Trench Biology: Exemplified from the Japan-Bonin-Mariana Trenches cruises | |
| 15.10 - 15.40 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE <i>Biodiversity Pattern – Intermediate 3</i> | RANGIMARIE ROOM 1 <i>Trench 2</i> | |
| 15.40 - 16.00 | Knox; Diversity and evolution of New Zealand deep-sea Amphipoda examined using molecular methods | Gebruk; Evolutionary relationships in trench species of the genus <i>Elpidia</i> (Holothuroidea, Elaspodida, Elpidiidae). | |
| 16.00 - 16.20 | Durden; Spatial variation in the megabenthos at the Porcupine Abyssal Plain | Gerringer; High trimethylamine oxide contents in hadal snailfish (Liparidae) indicate a depth limit for teleost fishes | |
| 16.20 - 16.40 | Watanabe; Biodiversity of deep-sea hydrothermal vent fauna and its relationships to environments in Okinawa Trough | Kupriyanova; Hadal serpulid polychaetes: calcareous tubeworms beyond the abyss | |
| 16.40 - 17.00 | Grupe; Hard-substrate colonization experiments provide insight into macrofaunal community patterns at East Pacific methane seeps | Lecroq; Ultra-deep sequencing of ultra-deep sediment | |
| 17.00 - 17.20 | Barry; Biology of bathyal benthic communities in the Gulf of California: comparison of cold, hypoxic waters in the Guaymas Basin with warm, oxygenated basins in the northern gulf | Jamieson; Abyssal and hadal bait-attending communities of the Kermadec Trench (SW Pacific) | |

Wednesday 5th December

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|---------------------------|---|---|--------------------------|
| 08.00 - 17.00 | Registration | | Oceania |
| 08.15 - 09.00 | Plenary Presentation Tittensor , The deep sea as a testbed for ecological theory | | Soundings Theatre |
| Concurrent Session | SOUNDINGS THEATRE Biodiversity Pattern – Small 1 | RANGIMARIE ROOM 1 Discovery 1 | |
| 09.00 - 09.20 | Sarrazin ; Small-scale variations of hydrothermal faunal assemblages on the Tour Eiffel edifice (Mid-Atlantic Ridge) in relation to abiotic conditions | Brandt ; SoJaBio (Sea of Japan Biodiversity) and KuramBio (Kurile Kamchatka Deep-Sea Biodiversity) studies – joint German-Russian deep-sea investigations in the western Pacific | |
| 09.20 - 09.40 | Olu ; Distribution of vesicomid bivalve species associated to cold seeps in the Congo basin: spatial or dynamic control? | Narayanaswamy ; Discoveries made on seamounts along the Southwest Indian Ocean Ridge | |
| 09.40 - 10.00 | Paterson ; Characterising habitat complexity – using microCT scanners to study coral frameworks | Baco ; DNA barcoding reveals high diversity of Hawaiian deep-sea octocorals | |
| 10.00 - 10.20 | Pasulka ; The distribution and diversity of heterotrophic protists in a methane seep ecosystem off the coast of Oregon | Menot ; Discovery of a tube-worm dominated hydrothermal vent community in the South-West Pacific: species composition, spatial distribution and biogeography | |
| 10.20 - 10.50 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE New Methods and Novel Techniques 1 | RANGIMARIE ROOM 1 Discovery 2 | |
| 10.50 - 11.10 | Sherman ; Capturing episodic events in the deep-sea community using a continuously monitoring instrument suite | Cunha ; Biological assemblages of three new mud volcanoes along deep-reaching transform faults in the Horseshoe Abyssal Plain (NE Atlantic) | |
| 11.10 - 11.30 | Wagner ; Innovations in seep exploration: remote AUV operations from a shore-based center | Nagano ; Fungal diversity in deep-sea environments | |
| 11.30 - 11.50 | Bett ; Autonomous Ecological Surveying of the Abyss (AESAs): Towards a landscape-scale perspective in deep-sea ecology | New Methods and Novel Techniques 2 Glover ; What do deep-sea animals do? A new functional trait classification for deep-sea fauna | |
| 11.50 - 12.10 | Robert ; Combining landscape ecology and species-environment relationships for improved high-resolution habitat mapping in the deep sea | Reisenbichler ; Taking the laboratory into the deep: In situ midwater oxygen-consumption measurements as tools to address the changing vertical distribution of the sergestid shrimp, <i>Sergestes similis</i> , in Monterey Bay, California | |
| FREE AFTERNOON | Optional Excursions / Explore Wellington | | |
| 19.00 - Late | Symposium Dinner | | The Boatshed |

Thursday 6th December

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|---------------------------|--|--|--------------------------|
| 08.00 - 17.00 | Registration | | Oceania |
| 08.15 - 09.00 | Plenary Presentation Fisher ; Impact to deepwater coral gardens from the <i>Deep Water Horizon</i> disaster | | Soundings Theatre |
| Concurrent Session | SOUNDINGS THEATRE Temporal Patterns 1 | RANGIMARIE ROOM 1 Reproduction and Population 1 | |
| 09.00 - 09.20 | Fujiwara ; Early succession of whale-fall ecosystems in Japanese waters | Hoving ; Life-history strategies in oceanic squid | |

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| 09.20 - 09.40 | Morrongiello ; Parallel decadal variability in juvenile growth rates for Northern and Southern Hemisphere Orange Roughy populations | Nye ; Reproductive biology and population structure of the alvinocaridid shrimp <i>Rimicaris hybisae</i> at hydrothermal vents on the Mid-Cayman Spreading Centre | |
| 09.40 - 10.00 | Thresher ; Millennial-scale variability in Southern Hemisphere Intermediate Water Mass temperatures from analysis of deep-sea coral proxies | Boschen ; Distribution, population structure, reproduction, and diet of <i>Ophiolimna antarctica</i> (Lyman, 1879) from Kemp Caldera in the Southern Ocean | |
| 10.00 - 10.20 | Matabos ; Influence of seasonal and episodic events on deep-sea communities in a submarine canyon: First results from the NEPTUNE Canada cabled network | Baillon ; Seasonal reproduction of deep-sea pennatulacean corals in the Northwest Atlantic | |
| 10.20 - 10.50 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE Temporal Patterns 2 | RANGIMARIE ROOM 1 Reproduction and Population 2 | |
| 10.50 - 11.10 | Cuvelier ; A comparison of the day-to-day of deep-sea hydrothermal faunal assemblages in the Atlantic and the North-East Pacific – a multidisciplinary observatory approach | Ramirez-Llodra ; Reproductive biology and recruitment in the deep-sea fish community of the north-western Mediterranean continental margin | |
| 11.10 - 11.30 | Munro ; Temporal and spatial patterns of in situ community structure using time-lapse camera systems at a vent field on the East Pacific Rise | Catarino ; Postglacial isolation of the Mediterranean <i>Centroscymnus coelolepis</i> reveals the importance of the Pillars of Hercules as geographical barrier for deep sea sharks. | |
| 11.30 - 11.50 | Atkinson ; Monitoring South Africa's offshore invertebrate biodiversity | Nakamura ; Gametogenesis and population structure of a hydrothermal vent gastropod <i>Lepetodrilus nux</i> at different vent sites in Okinawa Trough | |
| 11.50 - 12.10 | Laguionie-Marchais ; Inter-annual change in the abyssal plain – the macrofaunal response to climatic changes | Duffy ; Scavenging amphipods of the Iberian submarine canyons; a comparative analysis at the community and population level | |
| 12.10 - 12.30 | Human Impacts 1 | Nedoncelle ; Combined sclerochronological and in situ staining approach to study the growth rate of deep-sea hydrothermal vent mussel shells | |
| | Meyer ; Increase of litter at the Arctic deep-sea observatory HAUSGARTEN – indirect effect of global warming? | | |
| 12.30 - 13.30 | Lunch | | Oceania |

| Concurrent Session | SOUNDINGS THEATRE <i>Human Impacts 2</i> | RANGIMARIE ROOM 1 <i>Trophic & Process 1</i> | |
|--------------------|--|--|--------------|
| 13.30 - 13.50 | Jones; Future reductions in global-ocean benthic biomass predicted as a result of climate change | Mayor; Is the deep-sea different? A cross-ecosystem study investigating how the quantity and quality of organic matter influence benthic carbon cycling | |
| 13.50 - 14.10 | Robison; The consequences of expanding oxygen minimum zones for mesopelagic animals | Nodder; Depth variability of particle fluxes and implications for the energy requirements of deep-ocean benthic communities | |
| 14.10 - 14.30 | Cordes; Roberts' Reef: An enigmatic cold-water coral mound in the deep-, low-aragonite-saturation-state Gulf of Mexico. | Smith; Massive krill falls and high macrofaunal abundance in deep-sea fjords along the West Antarctic Peninsula (WAP) | |
| 14.30 - 14.50 | Becheler; Genetic diversity of the coldwater coral <i>Lophelia pertusa</i> in reefs exhibiting different levels of environmental impacts | Drazen; The role of carrion supply in the abundance of deep-water fish off California | |
| 14.50 - 15.10 | Taylor; Don't rock the boat: Impacts of a lost shipping container on the deep-sea benthos of the Monterey Bay National Marine Sanctuary, CA | Amaro; The response of deep-sea benthic megafauna to sediment gravity flows in main channel of the Whittard Canyon | |
| 15.10 - 15.40 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE <i>Human Impacts 3</i> | RANGIMARIE ROOM 1 <i>Trophic and Process 2</i> | |
| 15.40 - 16.00 | Priede; Changes in biomass and population size structure of demersal deep-sea fishes of the Porcupine Seabight and Abyssal Plain (ICES Sub-area VII), North East Atlantic Ocean; impacts of a deep-water fishery? | Sweetman; Scavenger diversity and scavenging rates at jellyfish-falls and fish-falls at the deep-sea floor | |
| 16.00 - 16.20 | Milligan; The effects of oil production on deep-water fish communities in West Africa: Early results from the DELOS project | Van Oevelen; Insights in faunal feeding strategies in the benthic food webs: a compilation of isotope tracer data | |
| 16.20 - 16.40 | Main; Investigating the effects of deep-sea oil spills on sediment community oxygen consumption | Jeffreys; Differences in benthic food-web structure under two contrasting productivity regimes: NE Atlantic vs W. Mediterranean. | |
| 16.40 - 17.00 | Gates; The SERPENT Project: Exploring deep-sea life, anthropogenic disturbance and recovery at hydrocarbon exploration sites | Thurber; Warm mud at the Chile Triple Junction: A methane ladder between stepping stones? | |
| 17.00 - 17.20 | Currie; Benthic fauna of the Namibian shelf under threat | Gale; Trophic ecology of deep-sea asteroids from the continental slope of eastern Canada | |
| 18.00 - 20.30 | Kermadec Voices Art Exhibition Sponsored by PEW Environment Group | | City Gallery |

Friday 7th December

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|--------------------|--|---|-------------------|
| 08.00 - 17.00 | Registration | | Oceania |
| 08.15 - 09.00 | Plenary Presentation Hilário; How far do larvae go? Dispersal and MPA design in the deep sea | | Soundings Theatre |
| Concurrent Session | SOUNDINGS THEATRE <i>Conservation and Management 1</i> | RANGIMARIE ROOM 1 <i>Trophic and Process 3</i> | |
| 09.00 - 09.20 | Mazurek ; Conserving the deep-sea at very large spatial scales: Pew's Global Ocean Legacy Project | McClain ; The energetics of life on the deep seafloor | |
| 09.20 - 09.40 | Ross ; Use of predictive habitat modelling to assess the distribution and extent of the current protection of 'listed' deep-sea habitats | Wolff ; Natural iron fertilisation is reflected in the stable-isotopic composition of carbon in deep-sea holothurians | |
| 09.40 - 10.00 | Bowden ; Evaluation of the New Zealand Marine Environment Classifications using independent data from the Chatham Rise and Challenger Plateau. | Nomaki ; In situ experimental measurements of carbon fixation on the deep seafloor | |
| 10.00 - 10.20 | Morato ; Setting global conservation priorities for seamounts: coupling deep-sea with pelagic conservation | Flynn ; Cross-basin heterogeneity in lanternfish (family Myctophidae) assemblages and isotopic niches (d13C and d15N) in the southern Tasman Sea abyssal basin | |
| 10.20 - 10.50 | Tea/Coffee break | | Oceania |
| Concurrent Session | SOUNDINGS THEATRE <i>Conservation and Management 2</i> | RANGIMARIE ROOM 1 <i>Trophic and Process 4</i> | |
| 10.50 - 11.10 | Dunstan ; Conservation on the High Seas – Defining Ecologically and Biologically Significant Areas (EBSAs) in the South Pacific | Bernardino ; Comparative composition, diversity and trophic ecology of sediment macrofauna at vents, seeps and organic falls | |
| 11.10 - 11.30 | Bors ; Implications of deep-sea genetic connectivity patterns for the management of benthic ecosystems in the New Zealand Region: Recent work and future directions | Wigham ; Spatial differences in Southern Ocean hydrothermal vent food webs: influences of chemistry, microbiology and predation on trophodynamics. | |
| 11.30 - 11.50 | Serpetti ; Ecological adaptations of macro-epifauna on deep-sea corals in the Southwest Indian Ocean | Stevenson ; Investigation of deep-sea echinoid feeding ecology in the NE Atlantic: Implications for deep-sea coral ecosystems | |
| 11.50 - 12.10 | Dunn ; Could an orange roughy fishery achieve Marine Stewardship Certification? | Choy ; Insights into the trophic ecology of large mesopelagic fishes from the central North Pacific using stomach content and fatty-acid biomarker analyses | |
| 12.10 - 12.30 | Clark ; Closed areas for deep-sea habitat recovery: a case of shutting the door after the horse has bolted? | Lacey ; Lipid and fatty-acid composition of <i>Hirondellea dubia</i> (Amphipoda: Lyssianasidae) from hadal depths within the Kermadec Trench, SW Pacific | |
| 12:30 - 13:30 | Lunch | | Oceania |

| Concurrent Session | SOUNDINGS THEATRE <i>New Methods and Novel Techniques 3</i> | RANGIMARIE ROOM 1 <i>New Methods and Novel Techniques 4</i> | |
|---------------------------|---|--|--------------------------|
| 13.30 - 13.50 | Schoening; The impact of experts' inter- and intra-observer agreements on computational object classification in images from the deep seafloor of the HAUSGARTEN observatory | Lejzerowicz; Identifying active foraminiferans in the Sea of Japan using DNA and RNA-based metagenetics | |
| 13.50 - 14.10 | Knudby; Evaluation of geospatial tools for delineating concentrations of deep-sea sponges | Sinniger; Uncovering abyssal communities using high-throughput sequencing: Where are we and what to expect? | |
| 14.10 - 14.30 | Easton; Deep-sea harpacticoids: are cryptic species a problem? | Colaço; Colonization experiments in the Azores deep sea | |
| 14.30 - 14.50 | Voting for venue of next DSBS in 2015 | | |
| 14.50 - 15.10 | Student Prizes and Closing Ceremony | | Soundings Theatre |

Additional Side Meetings

Introducing the HADES trench programme

Where: Rangimarie 1 Room

When: Tuesday 4th December, 2012 @ 17:20

Leader of the presentation: Dr. Tim Shank

Discussion on "High-throughput sequencing approaches in the deep Sea"

Where: Rangimarie 1 Room

When: Thursday 6th December, 2012 @ 17.20

Leaders of the discussion: Dr Sophie Plouviez, Dr Andrew Thaler

Funding support: This discussion is supported by INDEEP