







1 Junho quinta-feira		Anfiteatro VIII
09:00	Sessão de abertura Representante da Reitoria da Universidade dos Açores Flávio Tiago , Diretor Regional da Ciência e Transição Digital Ana Costa , Direção do CIBIO-Açores	
09:15	The Azores region as a biodiversity hotspot for deep-sea sponge fauna Joana Xavier	
09:35	Population genetics between NE Atlantic and Mediterranean populations of Decapod crustaceans (Brachyura: Eriphiidae and Grapsidae) Cátia Alves	
09:50	Marine bivalves in oceanic islands: investigating biogeography patterns in the Atlantic Ocean Livia Sinigaglia	
10:05	On the fusion-fission cycles, glacial-interglacial cycles, and the diversification of shallow-water marine species in oceanic islands Sérgio Ávila	
10:20	Paleo-Biodiversity in the NE Atlantic Archipelagos: Echinodermata Patrícia Madeira	
10:35	Coffee break	
10:55	Ecological interactions during the invasion process in marine benthic communities Ignacio Gestoso	
11:15	Spatial and temporal distribution of non-indigenous marine species in the harbour of Ponta Delgada Paulo Torres	
11:30	Finding marine macroalgae by DNA metabarcoding: a systematic review of molecular methods Ana Rodrigues	
11:45	Developing Productivity and Susceptibility attributes towards a rapid management-risk assessment of macroalgae Manuela Parente	
12:00	Inter- and intra-specific competition between two non-indigenous macroalgae in Azores (NE Atlantic) Sara Rodriguez	
12:15	Almoço	
14:00	ENGOS' involvement in the MSP process in Cabo Verde M. Anunciação Ventura	
14:15	Where is Ocean Literacy in Oceanic Islands' Schools? The Azores case Ana Costa	
14:30	Coastal seascapes for marine wildlife tourism in Atlantic islands: stakeholders' perceptions Andreia Botelho	
14:45	Lessons learned from the MEET project in the Mediterranean and their applicability in the Azores archipelago Daniela Casimiro	
15:00	Implementation of a post-graduation course in ecotourism and nature guides, at the University of the Azores M. Anunciação Ventura	
15:15	Coffee break	
15:35	What can you do with 400 million dried plant specimens and why do we need more? Herbaria, their users and uses Mark Carine	
15:50	Modelling the effects of climate change on the risk of expansion of seven invasive plant species in oceanic islands (Azores) Lurdes Silva	
16:05	Human presence affect the distribution of endemic species in heavily changed coastal habitats in the Azores Rúben Rego	
16:20	Linking climate, distribution and growth in forest research: the Azorean endemic trees in the spotlight Diogo Pavão	
16:35	Patterns of diversification and colonization in Macaronesian Apiaceae lineages: Ecological and Cytogenomic approach Guilherme Roxo	

2 Junho sexta-feira		Anfiteatro VIII
09:00	Cerimónia Membro Honorário Professor Doutor António Frias Martins	
09:15	Island time-lines to quantify biodiversity change Sandra Nogue	
09:35	Development of authentic and sustainable outputs by using the wisdom of our forefathers linked to modern science Paula Aguiar	
09:50	Diversity of Desmidiaceae in aquatic systems of the Azores islands Beatriz Brun	
10:05	Studies of aquatic plant communities in lakes of the Azores archipelago Lidia Villaverde	
10:20	Diversity of basidiomycetes fungi from Azores archipelago Martin Souto	
10:35	Coffee break	
10:55	Wetlands conservation and restoration in climate change mitigation António Camacho	
11:15	Are remote oceanic island lakes affected by recent climate changes? Vítor Gonçalves	
11:30	Chironomid-based palaeotemperature and precipitation oxygen isotope estimates for the North Atlantic region (Azores archipelago) Pedro Raposeiro	
11:45	Morphological and genetic diversity of diatoms present in the BACA collection: family Gomphonemataceae Elisabete Dias	
12:00	ERGA Consortium – Towards an European Reference Genome Atlas Mónica Moura	
12:15	Almoço	
14:00	UNESCO Chair Biodiversity & Sustainability in Atlantic Islands Luís Silva	
14:15	Phylogenetic, metabolomics and bioactivity analysis of cyanobacteria strains from BACA culture collection Rúben Luz	
14:30	Cylindrospermopsin, an emergent toxin: the case of Pico Island Rita Cordeiro	
14:45	Influence of increased CO ₂ on biomass production and protein content in microalgae and cyanobacteria from Azorean volcanic environments Vanessa Costa	
15:00	Encerramento	
15:30	Aula aberta Apanhando a evolução em flagrante nos Açores: onde os caracóis contam histórias Professor Doutor António Frias Martins	
3 Junho sábado		Passeio
09:30	Biodiversidade na orla costeira no âmbito do <i>European Maritime Day</i> Local: Junto ao Observatório Vulcanológico e Geotérmico dos Açores (Lagoa). <i>Realização do passeio sujeito às condições meteorológicas</i>	

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