

General Programme

	Wednesday, October 29th	
08:30-09.00	Participant registration	
09:00-09:30	Opening session	
09:30-10:30	Session 1 – Plenary Session/Invited speaker João Duarte Room “Duarte Pacheco Pereira”	
10:30-11:00	Coffee Break “Bar do IH”	
	Room “Duarte Pacheco Pereira”	Room “D. João de Castro”
11:00-12:30	Session 2A SC1: Nature and structure of the Iberian continental margin and Macaronesia	Session 2B ST1: Microplastic pollution: analysis methodologies and impacts on ecosystems SC13: Biogeochemical processes and atmosphere/ ocean/sediment interactions
12:30-14:00	Lunch Break Multipurpose Room	
14:00-15:30	Session 3A SC9: Geological record of extreme marine events SC11: Oceanic volcanism, mineralisation and submarine hazards	Session 3B SC5: Marine biology and ecosystems
15:30-16:00	Coffee Break “Bar do IH”	
16:00-17:00	Session 4 – Poster Presentations Salão Nobre Pedro Nunes	
17:00-18:15	Session 5A SC13: Biogeochemical processes and atmosphere/ ocean/sediment interactions	Session 5B SC7: Underwater historical heritage and geoarchaeology
20:30-22:00	Symposium Dinner Museu da Cerveja	
	Thursday, October 30th	
09:30-10:30	Session 6 – Plenary Session/Invited speaker Manuel Villarreal Room “Duarte Pacheco Pereira”	
10:30-11:00	Coffee Break “Bar do IH”	
	Room “Duarte Pacheco Pereira”	Room “D. João de Castro”
11:00-12:30	Session 7A SC12: Numerical modelling of processes in the marine environment	Session 7B SC2: Dynamics, sedimentation and environmental evolution of the coastal zone
12:30-14:00	Lunch Break Multipurpose Room	
14:00-15:15	Session 8A SC12: Numerical modelling of processes in the marine environment	Session 8B SC2: Dynamics, sedimentation and environmental evolution of the coastal zone
15:15-15:45	Coffee Break “Bar do IH”	
15:45-16:45	Session 9 - Poster Presentations Salão Nobre Pedro Nunes	
17:00-17:30	Closing Session with Awards Ceremony for Young Researchers	
	Friday, October 31th	
09:00-19:00	Field Trip	



Detailed Programme

Wednesday, October 29th
Room “Duarte Pacheco Pereira”

11:00-12:30	Session 2A <i>SC1: Nature and structure of the Iberian continental margin and Macaronesia</i>	
11:00-11:15	Davide Gamboa , Diogo Leite and Cristina Roque.	<i>Insights into the submarine channels in the Nazaré Canyon submarine fan, offshore Western Portugal</i>
11:15-11:30	Anabela Oliveira , Joaquim Pombo, Nuno Lapa, João Duarte, André Vinhas, Sandra Moreira and Aurora Rodrigues.	<i>Exploring Holocene marine depositional system off Sado river (Portugal)</i>
11:30-11:45	Sandra Moreira , Rui Quartau, Anabela Oliveira, Joaquim Pombo, Aurora Rodrigues, Nuno Lapa, Mónica Ribeiro and André Vinhas.	<i>Cross-Shore Sediment Transport and Depositional Patterns of a Clinoform on the Northeastern Madeira Shelf: From Siliciclastic to Mixed Siliciclastic-Carbonate Deposition</i>
11:45-12:00	Simone Innocentini, Rui Quartau , José Madeira, Daniele Casalbore, Pedro Brito and Aurora Rodrigues.	<i>Morpho-stratigraphic characterization and seafloor sediment distribution on the shelf of Corvo Island (Azores Archipelago)</i>
12:00-12:15	Anabela Oliveira , Sandra Moreira, Joaquim Pombo, Nuno Lapa, Joao Duarte, Aurora Rodrigues, Geraldo Taranto and Telmo Morato.	<i>Soft sediments from northern MAR – Azores plateau: preliminary mineralogical and geochemical results</i>
12:15-12:30	Pedro Costa, Ágata Dias , Rui Quartau, Sandra Moreira, Ruben Santos and João Duarte.	<i>Compositional Diversity of Seafloor Sediments at the Gigante Seamount Complex (GSC; Azores Plateau): Tracing Biogenic, Volcanic, and Hydrothermal Source</i>
14:00-15:15	Session 3A <i>SC9: Geological record of extreme marine events</i> <i>SC11: Oceanic volcanism, mineralisation and submarine hazards</i>	
14:00-14:15	Rui Quartau , Simone Innocentini, Zhongwei Zhao and Aurora Rodrigues.	<i>Submarine landslide on the shelf of Corvo Island triggered during the winter of 2018</i>
14:15-14:30	Natércia T. Marques , Pedro J.M. Costa and Pedro Pina.	<i>Quartz grain microtexture analysis using Artificial Intelligence: applications on tsunami and storm deposits provenance studies</i>
14:30-14:45	Ricardo Correia , Manel Prada, Valentí Sallarès, Alejandra L. Cameselle, Luis Menezes Pinheiro, Ingo Grevemeyer and César Rodríguez Ranero.	<i>Deep crustal structure and seismogenic potential of the SW Iberian Margin from new seismic and gravity constraints</i>
14:45-15:00	Cristina Roque, Davide Gamboa and Vitor Magalhães.	<i>Sediment faulting and fluid migration in the Madeira Abyssal Plain (Central NE-Atlantic)</i>
15:00-15:15	Susana Gonçalves , Cristina Roque and Fernando Artalheiro.	<i>Crustal Thickness Modeling in the Azores Region Using Tesseroid-Based Gravity Methods</i>
15:15-15:30	Technical promotion Session	
17:00-18:15	Session 5A <i>SC13: Biogeochemical processes and atmosphere/ocean/sediment interactions</i>	
17:00-17:15	Elena Tel , Ruben Acerbi, Marta Alvarez, Rocio Fernandez-Graña, Maribel Garcia-Ibañez, Gonzalo Gonzalez-Nuevo, Cesar Gonzalez-Pola, Blanca Marigomez Róldan, Fernando Redondo, Manuel Ruiz-Villarreal, Lucia Sanz-Pinilla and Amaia Viloria.	<i>Exploring 20 years of biogeochemical data on the Finisterre Section</i>
17:15-17:30	Alexandra Cravo , Erwan Garel, José Jacob, Ernestina Rodrigues and Marta Rodrigues.	<i>Projeto CONNECT+: Aplicação à Ria Formosa</i>
17:30-17:45	Marta Álvarez , Blanca Marigomez Roldan, Rocio Fernández Graña, Rubén Acerbi and Cesar Gonzalez Pola.	<i>The RADPROF program (2003-2023): twenty years of hydrographic data in the North East Atlantic ocean</i>
17:45-18:00	Isabel Mendes , Julia Lübbers, Joachim Schönfeld, Ana Rita Carrasco, Ana Gomes, Patricia Grasse and Alexandra Cravo.	<i>Alkalinity enhancement field experiment in a saltmarsh as a carbon dioxide removal measure (CDR)</i>
18:00-18:15	João Vitorino , Nuno Zacarias, Inês Martins, Ana Mateus and Ramalho Guerreiro.	<i>An in-depth look at the dynamics of a long and narrow submarine canyon (Nazaré Canyon – W Portugal)</i>

Wednesday, October 29th
Room “D. João de Castro”

11:00-12:30	Session 2B <i>ST1 Microplastic pollution: analysis methodologies and impacts on ecosystems</i> <i>SC13: Biogeochemical processes and atmosphere/ocean/sediment interactions</i>	
11:00-11:15	Sofía González-Pérez, Manuel Ruiz-Villarreal, Adrián Sanjurjo-García, Gonzalo González-Nuevo, Luz María García-García, Justino Martínez, Jordi Isern-Fontanet and Emilio García-Ladona.	<i>Using Singularity Exponents and Lagrangian Coherent Structures to assess the impact of freshwater fronts in the Toconao pellet spill</i>
11:15-11:30	Rafaela Fernandes, Paul-Tiberiu Miclea, Marta Fadda, Mara Putzu, A. Sacco, Andrea M. Rossi, Andrea M. Giovannozzi, Marta Barbaresi, Matteo Masino, Monica Mattarozzi, Maria Careri, Carla Palma , José Almeida, Claudia Drago, Olivier Pellegrino, Raquel Quendera, Ulrike Braun and Ricardo Silva.	<i>Inter-instrument definition of valid criteria for the automatic identification of microplastics by micro-Raman spectroscopy</i>
11:30-11:45	Carla Palma , José Almeida, Vanessa Morgado, Matilde São Pedro and Ricardo Silva.	<i>Avaliação da contaminação por microplásticos com incerteza no oceano Atlântico ao largo de Cabo Verde</i>
11:45-12:00	Carla Palma , J.M. Almeida, L. Duarte, Carlos Borges and Ana Catarina Rocha.	<i>Nutrient and heavy metal distribution in the water column at the Nazaré Canyon</i>
12:00-12:15	José Miguel Almeida , Leila Duarte, Célia Macedo, Carlos Borges and Carla Palma.	<i>Metais em águas da costa Algarvia: avaliação de padrões de distribuição com incerteza associada</i>
12:15-12:30	Ana Catarina Rocha , Luis Brás Gomes, Carolina Neto and Carla Palma.	<i>Avaliação espaço-temporal e identificação de fonte de hidrocarbonetos aromáticos policíclicos em sedimentos costeiros de Portugal Continental</i>
14:00-15:30	Session 3B <i>SC5: Marine biology and ecosystems</i>	
14:00-14:15	María Díez-Muñoz, Ricardo López-Alonso , Emma Shorter-Rodríguez, Pablo Pereda-Bezanilla, Esteban Pascual-Parra, Veronica Soto-López, Deva Menéndez-Teleña, Claudia González-Toral, Eduardo Cires, Andrés Arias and José Manuel Rico.	<i>Checklist of Marine and Estuarine Non-Indigenous Species in the Bay of Biscay</i>
14:15-14:30	Daniel Abal , Manuel Ruiz-Villarreal, Gonzalo González-Nuevo González, Julio Valeiras, Mateo Barreiro, Esther Abad, Tamara Rodríguez, Pablo Prieto, Cecilia Grela and Javier Cacheiro.	<i>Ejemplos de casos de uso para la Plataforma Integrada de datos del Plan Complementario de Ciencias Marinas de Galicia</i>
14:30-14:45	Nuria Mondéjar , Inés G. Viana, Rita García-Seoane, Jaime Otero and Antonio Bode.	<i>Trophic niches of zooplankton and planktivorous fish in NW Iberia characterized by stable isotopes in bulk samples and amino acids</i>
14:45-15:00	Layane Gonçalves , Ana Amorim, Marta Pimentel, Vera Veloso, Joana Cruz and Ana Brito.	<i>Spatio-temporal variability of mixoplankton along the Portuguese coast</i>
15:00-15:15	Enrique Ostalé-Valriberas, Antonio Martín-Zorrilla, Álvaro Sabino-Lorenzo, Altai Pavón-Paneque and José Carlos García-Gómez.	<i>Translocation and monitoring of the endangered mollusc <i>Patella ferruginea</i> associated with the emergency works to repair the damage caused by the storms of March and April 2022 on the coast of Ceuta: specific study of adaptability and survival rates.</i>
15:15-15:30	Emma Shorter-Rodríguez , Ricardo López-Alonso, Esteban Pascual-Parra, María Díez-Muñoz, Verónica Soto-López, Deva Menéndez-Teleña, Pelayo Rico-Fernández, Pablo Pereda-Bezanilla and José Manuel Rico.	<i>Functional Response Analysis of the Polyclad Flatworm <i>Postenterogonia orbicularis</i>: Implications for Predator-Prey Dynamics</i>
17:00-18:15	Session 5B <i>SC7: Underwater historical heritage and geoarchaeology</i>	
17:00-17:15	Gonçalo Lopes and Joana Baço.	<i>MUCH Lagos - Maritime and Underwater Cultural Heritage and the evolution of the seascape of Lagos</i>
17:15-17:30	Juan L. Garzon , Lara Mills, Flavio Martins, Panagiotis Michalis, Sonia Oliveira, Cristina Veiga-Pires, Claudio Mazzoli, Ludovica Pia Cesareo, Luigi Germinario and Vassilia Karathanassi.	<i>Interdisciplinary research and innovation for improving Underwater Cultural Heritage management</i>
17:30-17:45	Patrícia Jordão and Nuno Pimentel.	<i>Geoarchaeological walks through the Cenomanian flint of the Western Iberian Margin</i>
17:45-18:00	Ana Maria Costa , Margarida Silva, Ana Luísa Rodrigues and Maria da Conceição Freitas.	<i>Characterization of ancient Lisbon Estuarine Beaches</i>
18:00-18:15	Susana Costas , Ana Costa, Ana Luisa Rodrigues, Rosa Marques, Dulce Russo and Ana Cristina Araújo.	<i>Did aeolian sand invasion impact human settlement patterns during the Mesolithic of SW Iberia?</i>

Wednesday, October 29th
“Salão Nobre Pedro Nunes”

16:00-17:00	Sessão 4 Poster Presentations	
A	Ricardo Henriques, Pedro Costa, Ivana Bosnic and Francisco Dourado.	<i>Modelação Numérica de um Tsunami em Verde Lago, Algarve</i>
B	Cristina Roque, Sónia Manzoni and João Duarte .	<i>Imaging the seismogenic sources of the 1941 and 1975 great strike-slip earthquakes (Central NE-Atlantic)</i>
C	Lucía Rivas-Iglesias, Eleanor Casement, Deva Menéndez - Teleña , Eva García-Vázquez and Verónica Soto-López.	<i>High microplastic concentration in limpets points at a plastic hotspot in the north Iberian cantabric shelf</i>
D	Sergio Villoria, Gustavo Blanco-Heras, Jesús Gago, Ana V. Filgueiras , Concepción Martínez-Gómez and Lucía Viñas.	<i>Blue crab (<i>Callinectes sapidus</i>) as a microplastic pollution indicator in coastal environments</i>
E	Eva Cacabelos , Jesús Gago and Pablo Otero.	<i>Sampling microplastic in surface waters: what method to choose?</i>
F	Beatriz Rincon, Maria Huerta , Ana Aja, N. Lara Arroyo, Ignacio Bolado, Alberto Serrano and David Díaz.	<i>Preliminary characterization of the macrofauna associated to <i>Gelidium corneum</i> habitats in the infralittoral rocky coasts of Cantabria (Northern Spain)</i>
G	Maria Huerta , Beatriz Rincon, Ana Aja, Ignacio Bolado, N. Lara Arroyo, Alejandro Martín, Susana Díez, David Díaz and Alberto Serrano.	<i>Fish communities of infralittoral rocky bottoms in North Spain (Northeast Atlantic)</i>
H	Emma Shorter Rodríguez , Ricardo López-Alonso, Esteban Pascual-Parra, María Díez-Muñoz, Verónica Soto-López, Deva Menéndez-Teleña, Pelayo Rico-Fernández, Pablo Pereda-Bezanilla and Jose Manuel Rico.	<i>Morphological and Developmental Stages of Embryogenesis and Larval Growth in <i>Postenterogonia orbicularis</i></i>
I	Sara Román , Ana Rodríguez-Rúa, Carlos Caro de la Barrera, Carlos Farias, Miriam Sayago, Raúl Jiménez-Romero, Juan Gil, Marina Delgado and Manuel María González-Duarte.	<i>Impact of epibionts on Habitat Forming Species: The case of the octocoral <i>Paramuricea tingitana</i> (Cnidaria, Octocorallia, Malacalcyonacea) in the Gulf of Cádiz</i>
J	Laura García-Guillén , M.E. Manjón-Cabeza, J. Cristobo, P. Baragaño and Pilar Ríos.	<i>Protocol for a reliable database using Echinoderms of Spanish waters: cleaning, validation and visualization</i>
K	Laura García-Guillén , M. González-Martínez, J. Cristobo, F. González, P. Baragaño and Pilar Ríos.	<i>Impacts of abandoned fishing gear on vulnerable organisms in the El Cachucho Marine Protected Area</i>
L	Ana V. Filgueiras , Jessica Bargiela, Begoña Pérez-Fernández and Lucía Viñas.	<i>First insight of hydroxypyrene bile metabolite in <i>Merluccius merluccius</i> in the Iberian Atlantic coast</i>
M	Deva Menéndez-Teleña , Verónica Soto-López, Karim Erzini, Pedro Guerreiro and Eva Garcia-Vazquez.	<i>From Sargasso to Southern Portugal: Maritime Traffic and Noise as Barriers to European Eel Migration in the Arade and Guadiana Rivers</i>

Thursday, October 30th
Room “Duarte Pacheco Pereira”

11:00-12:30	Session 7A SC12: Numerical modelling of processes in the marine environment	
11:00-11:15	Frederico Romão , Márcia Lima, Susana Costas and Carlos Coelho.	<i>Caracterização da Agitação Marítima e Tempestades da Costa Ocidental Portuguesa, com Recurso a Bases de Dados Modelados</i>
11:15-11:30	Carolin Poullain and Juan L. Garzon.	<i>Investigation of the suitability of machine learning for improving wave height forecasts in the Iberian Peninsula</i>
11:30-11:45	Luisa Lamas , Nuno Zacarias, Manuel Narayan, Paulo Pinto, Vânia Lima, Telmo Dias, Cesário Videira and Teotónio Barroqueiro.	<i>Artificial Intelligence for Short-Term Forecasting of Ocean Surface Currents in the South Coast of Iberia</i>
11:45-12:00	Jose M.R. Alves and Rui Caldeira.	<i>Evolution of wind stress and mixed layer depth in the Canary and California upwelling systems from 1981 to 2020</i>
12:00-12:15	Anika Manz, Juan L. Garzon , Flávio Martins and Lara Mills.	<i>Integrated wave-current modelling of the Arade estuary</i>
12-12-12:30	Technical promotion Session	
14:00-15:15	Session 8A SC12: Numerical modelling of processes in the marine environment	
14:00-14:15	João Vitorino and Vânia Lima.	<i>ICCOE- A Virtual Laboratory to explore the coastal ocean</i>
14:15-14:30	Gonzalo González-Nuevo , Lucia Sanz, Daniel Rodríguez-Abal, Adrian Sanjurjo, Sofia González, Cristina García, Jaime Otero, María Luz García, Elena Tel and Manuel Ruiz-Villareal.	<i>Data harmonization and availability as key elements in knowledge generation: A case study of small pelagic fish egg data for Individual-Based Early Life Stage Models</i>
14:30-14:45	Manuel Ruiz Villarreal , Sofia González-Pérez, Adrián Sanjurjo García, Gonzalo González-Nuevo, Luz María García García, Daniel Rodríguez-Abal and Paz Sampedro, J. Martínez, J. Isern-Fontanet, M. Clavel, A. Sabatés, V. Raya and E. García-Ladona.	<i>Lagrangian simulations of Early Life Stages of Iberian sardine and European anchovy in the Atlantic Iberian margin</i>
14:45-15:00	Adrián Sanjurjo-García , Cristina García-Fernández, Daniel Rodríguez-Abal, Paz Sampedro, Jaime Otero, Manuel Ruiz-Villarreal, Sofia González-Pérez, Gonzalo González-Nuevo and Luz María García-García.	<i>Integración de observaciones y modelos para refinar la comprensión de la dinámica temprana de la merluza europea en el Atlántico noreste</i>
15:00-15:15	Technical promotion Session	

Thursday, October 30th
Room “D. João de Castro”

11:00-12:30	Sessão 7B <i>SC2: Dynamics, sedimentation and environmental evolution of the coastal zone</i>	
11:00-11:15	Vincent Kümmerer , Susana Costas, Valeria Fanti and Jacqueline Santos.	<i>Cyclic bulge attachment updrift of a natural ebb-tidal delta</i>
11:15-11:30	Jacqueline Santos , Susana Costas, Rui Taborda, Juan Garzon and Teresa Drago.	<i>Challenges in assessing longshore transport along the Eastern Algarve coast: insights from analysis of different wave data sources</i>
11:30-11:45	Ana Alberto , Alina Shchepetkina, Teresa Drago, Conceição Freitas, Vitor Magalhães and Vera Lopes.	<i>Tomografia computadorizada como suporte para a interpretação paleoambiental do estuário do Rio Lima, Portugal.</i>
11:45-12:00	Mariana Neves Silva, Rui Taborda, Ana Nobre Silva , Afonso Vaz, Celso Aleixo Pinto, Jacqueline Santos, Sebastião Teixeira and Susana Costas.	<i>Monitoring beach nourishment performance with satellite-based analysis: the case of the Forte Novo - Garrão coastal stretch (Portugal)</i>
12:00-12:15	Miguel Inácio and Maria da Conceição Freitas.	<i>Tavira marsh evolution assessment in a sea-level rise context</i>
12:15-12:30	A. Rita Carrasco , João Duarte, Inês Carneiro, Marta Silva and Katerina Kombiadou.	<i>Assessing tidal wetland ecosystem services in the future through remote sensing and modelling</i>
14:00-15:15	Sessão 8B <i>SC2: Dynamics, sedimentation and environmental evolution of the coastal zone</i>	
14:00-14:15	Rui Taborda , Ana Bastos, Ana Nobre Silva, César Andrade, Cristina Ponte Lira, Diogo Mendes, Mafalda Carapuço, Mónica Ribeiro and Tanya Silveira.	<i>How resilient are Portuguese beaches? A decade later – Impacts and recovery of sandy beaches after the 2014 Christina storm on the central-western Portuguese coast</i>
14:15-14:30	João Cascalho , Rui Taborda, Teresa Drago and Marcos Rosa.	<i>Shoreface sedimentary dynamics revealed by a fluorescent tracer experiment</i>
14:30-14:45	César Andrade , Ana P. Bastos, Ana Nobre Silva and Rui Taborda.	<i>A field-based approach to the aerodynamic and equivalent roughness at a sand beach – first results</i>
14:45-15:00	Virgínia Martins , João Alveirinho Dias, João Moreno, D. Terroso, E. Salgueiro and Fernando Rocha.	<i>Coupling/decoupling of surface and deep ocean processes during the upper Pleistocene and Holocene off the NW Iberian Margin</i>
15:00-15:15	Miguel Gonçalves , Francisco Fatela, Maria Cristina Cabral and Teresa Drago.	<i>Foraminifera and Ostracoda assemblages in the Tavira salt marsh (SE Portugal) under autumnal conditions – preliminary results</i>

Thursday, October 30th
“Salão Nobre Pedro Nunes”

15:45-16:45	Sessão 9 Poster Presentations	
N	Aitor Marqués-Alonso, Jesús Ángel García-Maza, Miguel Ángel Reyes Merlo and Deva Menéndez-Teleña .	<i>Evaluación de métodos de bajo coste para el monitoreo de corrientes de resaca: In-tegración de GNSS-RTK y trazadores biodegradables</i>
O	Raúl Jiménez Romero , Miriam Sayago-Gil, Olga Sánchez - Guillamón, Izaskun Villar-Menéndez, Juan Tomás Vázquez Garrido and Luis Miguel Fernández Salas.	<i>Volcanic and erosional morphologies on the insular slope of La Palma (Canary Islands): A geomorphological approach to edifice evolution</i>
P	Joaquim Pombo , Anabela Oliveira, Aurora Rodrigues, João Duarte, Sandra Moreira, Nuno Lapa, Gerald Taranto and Telmo Morato.	<i>Preliminar sedimentological and magnetic susceptibility characterization of Box-Cores from the Mid-Atlantic Ridge</i>
Q	Luis Miguel Fernandez-Salas , Ricardo Sánchez-Leal, Francisco Javier Hernández-Molina, Izaskun Villar, Desiree Palomino, Margarita García-García and INPULSE Team.	<i>Control batimétrico y estructuración interna de la MOW: evidencias preliminares a partir de la geomorfología derivada del BPI</i>
R	Pedro Lourenço , Carlos Loureiro and Bruno Rodrigues.	<i>Evolução recente do sistema praia-arriba de Forte Novo</i>
S	Ana Alberto , Teresa Drago and Conceição Freitas.	<i>Caracterização da sedimentação recente da Baía de São Paio e da Praia do Cabedelo (Douro, Portugal).</i>
T	Teresa Drago , Ana Alberto and João Cascalho.	<i>Application of Micro-Raman spectroscopy as a tool for the identification of sediment mineralogy</i>
U	Rúben Santos , Cristina Monteiro, Marina Miranda and Carlos Rubio Marques.	<i>Determinação da profundidade na região costeira de baixa profundidade através de imagens multiespectrais de satélite</i>
V	João Moreno, Francisco Fatela, Filipa Moreno , Eduardo Leorri, Manel Leira, Maria da Conceição Freitas and Pere Masqué.	<i>Reconstructing Environmental Quality in the Sado Estuary (Portugal): A Palaeoecological Record Based on Benthic Foraminifera</i>
X	Pedro Pires da Rocha , Theocharis Plomaritis and Susana Costas.	<i>Beyond the Label: Do coastal Nbs Fulfill the Scope of EC and IUCN Definitions?</i>
Y	Lara Almeida , Fernando Rocha and Carla Candeias.	<i>Therapeutic potential of saline materials from the Portuguese Atlantic Coast</i>