

<b>P01</b>	<b>ESTIMATION OF MERCURY INTAKE AMONG FEMALE SEAFOOD CONSUMERS IN IRELAND</b> <i>James E. McMullan, Mairead Twomey, Eileen R. Gibney, Alison J. Yeates, Francis Butler, Emeir M. McSorley</i>
<b>P02</b>	<b>DEVELOPMENT OF A DNA METABARCODING METHOD FOR SPECIES IDENTIFICATION IN RTE/RTC (READY TO EAT/COOK) SEAFOOD PRODUCTS</b> <i>Ana Sánchez, Begoña Correa, Marta M. Colmenero, Carmen G. Sotelo</i>
<b>P03</b>	<b>PROMOTING THE CONNECTION BETWEEN FISHERMEN AND CONSUMERS, REGARDING THE SUSTAINABILITY OF THE EXPLOITATION OF MEAGRE (ARGYROSONOMUS REGIUS): NUTRICIONAL QUALITY AND FOOD SAFETY IN TAGUS ESTUARY</b> <i>André Jorge, Bernardo Quintella, Marco Gomes da Silva, M. João Lança</i>
<b>P04</b>	<b>IMPACT OF GROWTH MEDIUM ON THE NUTRICIONAL QUALITY OF SEAWEEDS</b> <i>Filipa R. Pinto, Verónica Felício, Maria M. Gil</i>
<b>P05</b>	<b>CONTROL OF PRODUCTION METHOD OF TURBOT (<i>Scophthalmus maximus</i>) BY BIOELECTRICAL IMPEDANCE ANALYSIS (BIA)</b> <i>Graciela Ramilo-Fernández, Helena Pazó Malvido, Ricardo I. Pérez Martín, Carmen González Sotelo</i>
<b>P06</b>	<b>CHEMICAL AND MICROBIOLOGICAL QUALITY OF PORTUGUESE SHELLFISH WATERS: 2019-2021 PERIOD</b> <i>Helena Maria Lourenço Filipa Bettencourt, Susana Gonçalves, Marta Nogueira, Sónia Pedro</i>
<b>P07</b>	<b>AN ASSISTED HYBRID ROBOTIC APPROACH FOR SHARK PEELING</b> <i>Jacob Bamio, Adrián Perez-Segade, Eros Piera, Maria José Fernández, Carmen Fernández-González</i>
<b>P08</b>	<b>USING A HAZARD QUOTIENT TO EVALUATE PESTICIDE RESIDUES DETECTED IN CULTURED NILE TILAPIA, <i>OREOCHROMIS NILOTICUS</i>, (Linnaeus 1758) IN RIVER KUJA WATERSHED, KENYA</b> <i>Nyaundi Joseph, Mwainge Venny, Getabu Albert, Nyamweya Chrisphine, Mrombo Nathan</i>
<b>P09</b>	<b>HEALTH RISK ASSESSMENT OF MERCURY, CADMIUM, AND LEAD IN GREEN MUSSEL (<i>PERNA VIRIDIS</i>) AND OYSTER (<i>CRASSOSTREA IREDALEI</i>) HARVESTED IN NORTHWESTERN PHILIPPINES</b> <i>Bernajoccele Jalyn S. Baldoza, Allysa Ross N. Almagro, Flordeliza D. Cambia, Kathlene Cleah D. Benitez, Karl Bryan S. Perelonia, Bryan E. Tanyag, Ulysses M. Montojo</i>
<b>P10</b>	<b>USE OF SWOT ANALYSIS TO EVALUATE THE VALUE CHAIN OF THE AMAZON SHRIMP (<i>MACROBRACHIUM AMAZONICUM</i>) IN THE STATE OF AMAPÁ, EASTERN AMAZON, BRAZIL</b> <i>Layane Vitória dos Santos e Santos, Arllon José dos Santos Dias, Nyelle Priscila Brito Façanha, Gabriel Araújo da Silva</i>
<b>P011</b>	<b>PACKAGING DESIGN: CHILLED SEAFOOD IN AN AMBIENT CHAIN</b> <i>Luke Talbot, Graham Purnell</i>
<b>P012</b>	<b>AQUACULTURE BY-PRODUCTS: A SOURCE OF MARINE COLLAGEN</b> <i>María Blanco Comesaña, Marta Pérez Testa, Helena Pazó Malvido, Ricardo I. Pérez-Martín</i>
<b>P013</b>	<b>ASSESSING THE EFFECTS OF OZONE INJECTION AND UVC IRRADIATION FOR WATER TREATMENT IN FARMED FLATFISH SENEGALESE SOLE, <i>SOLEA SENEGALENSIS</i></b> <i>Mário J. Araújo, Bernardete Rodrigues, Katarzyna Potera, Allison Jimenez-Nieto, Bruno Reis, Diana Almeida, Benjamin Costas, Micaela Brás Martins, José Carlos Martins, Alexandre Campos</i>
<b>P014</b>	<b>SANITARY STUDY OF THE TAGUS RIVER ESTUARY</b> <i>Patrícia Presado, Sara Pereira, Sara Pereira, Marta Fraga, Rúben O. Freitas</i>
<b>P015</b>	<b>ARE MICROCYSTINS, PRODUCED BY <i>PLANKTOTHYRX RUBESCENS</i>, A POTENTIAL THREAT FOR ESTUARINE AND MARINE BIVALVE MOLLUSCS?</b> <i>Bacchiocchi Simone, Siracusa Melania, Giuliani Maria Elisa, Accoroni Stefano, Tavoloni Tamara, Dubbini Alessandra, Gorbi Stefania, Piersanti Arianna</i>
<b>P016</b>	<b>TRENDS IN PORTUGUESE MOLLUSCAN SHELLFISH PRODUCTION AREAS DURING THE LAST FIVE YEARS</b> <i>Sónia Pedro, Filipa Bettencourt, Susana Gonçalves, M<sup>a</sup> Fernanda Martins, Carla Esteves, Patrícia Presado, Helena M<sup>a</sup> Lourenço</i>
<b>P017</b>	<b>FISHERY WASTES AND BY-PRODUCTS UTILIZATION: TURNING THE NUISANCE INTO VALUABLE RESOURCES</b> <i>Riza Jane S. Banicod, Ulysses M. Montojo, Gezelle C. Tadifa, Deserie M. Peralta, Karl Bryan S. Perelonia, Lilian C. Garcia</i>
<b>P018</b>	<b>THE LAST MEAL FOR BIVALVES AND THE FIRST CHOICE FOR CONSUMERS: MICROENCAPSULATED FORTIFICATION ON THE DEPURATION PROCESS</b> <i>Vitória Pereira, Sílvia F. S. Pires, Andreia C. M. Rodrigues, Pedro Bem-Haja, Amadeu M. V. M. Soares, Luís Conceição, Rui J. M. Rocha, Mário Pacheco</i>
<b>P019</b>	<b>DEVELOPMENT OF A NOVEL MULTIPLEX qPCR ASSAY FOR RAPID DETECTION AND QUANTIFICATION OF HARMFUL ALGAE FOR MONITORING AND MANAGEMENT APPLICATION IN THE MOLLUSCAN SHELLFISH INDUSTRY</b> <i>Hernan F. Henriquez-Núñez, Penelope A. Ajani, Arjun Verma, Hazel Farrell, Shauna A. Murray</i>
<b>P020</b>	<b>DEVELOPMENT OF AN EASY READ INDICATOR FOR WATER AND BIOLOGICAL QUALITY, WITHIN THE SCOPE OF SINES PORT NEXUS PROJECT</b> <i>Ana M. T. Mata; Dina Galhanas, Luís Coelho, Paula Chainho, Ricardo Salgado</i>
<b>P021</b>	<b>UNTARGETED LC-HRMS<sup>n</sup> ANALYSES ON EXTRACTS FROM <i>OSTREOPSIS CF. OVATA</i> FROM NHA TRANG BAY (VIETNAM) REVEALED THE PRESENCE OF A NEW PLTX-LIKE COMPOUND</b> <i>A. Abduvakhidov, L. Tartaglione, M. Varra, V. Miele, S. Cappellacci, S. Casabianca, Nguyen Ngoc Lam, R. Capasso, A. Penna, C. Dell'Aversano</i>
<b>P022</b>	<b>A NEW APPROACH FOR PLTX-LIKE COMPOUNDS DISCOVERY IN <i>OSTREOPSIS CF. OVATA</i> SAMPLES</b> <i>M. Varra, L. Tartaglione, V. Miele, E. Passfield, A. Selwood, S. Murray, A. Penna, A. Turner, T. Harwood, C. Dell'Aversano</i>
<b>P023</b>	<b>THE IMPACT OF SUBSTRATE IN HEAVY METALS CONTENT IN LIMPETS FROM OCEANIC ARCHIPELAGO</b> <i>Pedro Ideia, Mafalda Freitas, Ricardo Sousa</i>
<b>P024</b>	<b>ANESTHESIA AND GONAD SAMPLING IN <i>RUDITAPES DECUSSATUS</i> AND <i>VENERUPIS CORRUGATA</i></b> <i>T. Nunes, C. Tchobanov, D. Pires, A. Cruz, E. Guévelou, T. Baptista</i>
<b>P025</b>	<b>FIVE YEARS MONITORING THE EMERGENCE OF UNREGULATED TOXINS IN SHELLFISH IN FRANCE (EMERGTOX 2018-2022)</b> <i>Zouher Amzil, Amélie Derrien, Aouregan Terre Terrillon, Audrey Duval, Véronique Savar Korian Lhaute, Thomas Bertin, Marion Peyrat, Nathalie Arnich, Vincent Hort, Marina Nicolas</i>
<b>P026</b>	<b>MARINE BIOMASS INNOVATION PROJECT – WESTERN NEWFOUNDLAND, CANADA</b> <i>Alf Bungay</i>