

PROGRAMA - COMUNICACIONES PÓSTERES - EOF

DÍA 20 DE JUNIO de 18:30 a 20:00

PRIMER AUTOR	TÍTULO DE LA COMUNICACIÓN
Pósteres: LARGE-SCALE PROCESSES, MESO-SCALE PROCESSES AND NUMERICAL MODELLING	
Paola Castellano et al.	SURFACE AND SUBSURFACE STRUCTURES IN THE BRAZIL-MALVINAS CONFLUENCE
Antonio Jesús Sánchez Román et al.	RAFTING BEHAVIOR OF SEABIRDS: A PROXY TO DESCRIBE SURFACE OCEAN CURRENTS?
Diana Grisolia Santos et al.	LAGRANGIAN MESAUREMENTS IN THE CAPE VERDE FRONTAL ZONE
Rosa Balbín et al.	FIRST RESULTS OF THE ATHAPOC MOORING AT THE NE OF MENORCA, WESTERN MEDITERRANEAN SEA
Navarro-Sánchez , Laura et al.	HYDROGRAPHICAL AND DYNAMICAL PROPERTIES OF THE CAPE VERDE FRONTAL ZONE DURING THE FLUXES-II SURVEY
Nicolás Villaceros Robineau et al.	BOTTOM BOUNDARY LAYER AND PARTICLE DYNAMICS IN AN UPWELLING AFFECTED CONTINENTAL MARGIN (NW IBERIA)
Mosquera Giménez, Ángela et al.	CIRCULATION PATTERN OVER NORTH ATLANTIC SEAMOUNTS: ORMONDE AND FORMIGAS
Ricardo F. Sánchez Leal et al.	SEASONAL VARIABILITY OF CURRENT TRANSPORTS IN THE GULF OF CADIZ
Losada Doval, Teresa et al.	AGULHAS LEAKAGE INFLUENCE ON THE TROPICAL ATLANTIC VARIABILITY MODES.
Rodríguez Cruz et al.	VARIABILITY OF THE VERTICAL CIRCULATION PATTERNS OF RIA DE PONTEVEDRA (NW SPAIN)
Marcos García Sotillo et al.	THE CMEMS IBI-MFC OPERATIONAL OCEANOGRAPHIC SERVICE: RECENT NOVELTIES AND FUTURE SERVICE EVOLUTIONS
Antonio Castaño Tierno et al.	REVISITING THE CMIP5 THERMOCLINE IN THE TROPICAL PACIFIC
Jorge López Parages et al.	A PROMISING EFFECT OF EL NIÑO ON SARDINELLA DISTRIBUTION ALONG THE NORTHWEST AFRICAN COAST: A POTENTIAL SOURCE OF SEASONAL PREDICTABILITY?

DÍA 21 DE JUNIO de 18:30 a 20:00

PRIMER AUTOR	TÍTULO DE LA COMUNICACIÓN
Pósteres: LARGE-SCALE PROCESSES, CLIMATE CHANGE AND MARINE CLIMATE	
María Concepción Calero Quesada et al.	ENERGY EXTRACTION FROM MARINE CURRENTS IN THE GUADIANA ESTUARY. PRELIMINARY RESULTS
Hugo Herrera Cervantes et al.	ENVIRONMENTAL MONITORING NETWORK FOR THE STUDY OF THE OCEAN-ATMOSPHERE VARIABILITY AT LA PAZ BAY, B.C.S, MEXICO
Manuel Díez Minguito et al.	OBSERVATIONAL EVIDENCES OF STRAIN-INDUCED PERIODIC STRATIFICATION (SIPS) IN THE GUADALQUIVIR ESTUARY
Sara Mohamed Santamaría et al.	RÍA DE VIGO AND ADJACENT SHELF HYDROGRAPHY: SEASONAL DESCRIPTION
Nuno Gonçalo Ferreira Cordeiro et al.	OBSERVATIONS AND MODELLING OF THE SHELF CIRCULATION SEASONAL CYCLE NEAR CAPE SILLEIRO
Nicolás Villaceros Robineau et al.	TIDAL CURRENT AND WAVE SPECTRAL ANALYSIS IN THE RÍA DE VIGO
Jose González Fernández et al.	VARIABILITY OF SEA SURFACE TEMPERATURE IN THE RÍA DE VIGO AND ITS DEPENDANCE ON THE METEOROLOGY
Maria Isabel Carrasco Braganza et al.	VARIABILIDAD DEL NIVEL DEL MAR DEL OCÉANO ATLÁNTICO, EN LAS REGIONES COSTERAS CERCANAS A LAS TRES SEDES DEL MÁSTER INTERUNIVERSITARIO EN OCEANOGRAFÍA: VIGO, CÁDIZ Y CANARIAS
A. Picado et al.	ASSESSING CLIMATE CHANGE IMPACTS ON THE N-PORTUGUESE COAST THROUGH A COUPLED CIRCULATION AND BIOGEOCHEMICAL MODEL
Iglesias, Isabel et al.	SEA LEVEL ANOMALY IN THE NORTH ATLANTIC AND ITS RELATION WITH TELECONNECTION PATTERNS
Rubén Varela et al.	COASTAL WARMING AND WIND-DRIVEN UPWELLING: A GLOBAL ANALYSIS.

DÍA 22 DE JUNIO de 18:00 a 20:30

PRIMER AUTOR	TÍTULO DE LA COMUNICACIÓN
Pósteres: OPERATIONAL OCEANOGRAPHY AND REMOTE SENSING	
PABLO LORENTE JIMENEZ et al.	ASSESSING THE NW IBERIAN COASTAL UPWELLING SYSTEM WITH HIGH FREQUENCT RADAR OBSERVATIONS
Bàrbara Barceló-Llull et al.	CHARACTERIZING THE SOUTHWEST MEDITERRANEAN SEA TO ANTICIPATE THE SWOT SATELLITE LAUNCH
Antonio Jesús Sánchez Román et al.	SENTINEL-3A VIEWS OCEAN VARIABILITY MORE ACCURATELY AT FINER RESOLUTION
Ana María Basañez Mercader et al.	STEPS TO IMPROVE THE WAVE DATA ESTIMATED BY HF RADARS
Antonio Gonzalez Ramos et al.	LAGRANGIAN HYPERBOLIC TRAJECTORIES PATH PLANNING IN HIGH ENDURANCE TRANSOCEANIC AUVS MISSIONS: NORTH ATLANTIC GLIDERS CROSSING (SILBO, 2016 - 2017)
Ana Isabel Aldarias Martos et al.	ASSESSMENT OF DELAY-DOPPLER ALTIMETER DATA IN THE SPANISH COAST: BARCELONA, BILBAO AND HUELVA
Carlos Otero Casal et al.	MODELO DE PREDICCIÓN OPERATIVA PARA LA GESTIÓN DEL PUERTO DE SETÚBAL