Poster Program - Day2

Wednesday (September 29) 14:00 – 15:30 (UTC)

P1-1: TITLE: DIEL VARIATION IN ACOUSTIC DENSITY OF THE MAIN SMALL PELAGIC OFF ANGOLA (WP3) (PWED)

AUTHOR(S): MIGUEL ANTONIO, FILOMENA VAZ VELHO, FÁTIMA DELICADO E ANTÓNIO DA SILVA

P1-2: TITLE: SST DRIVERS FOR CHLOROPHYLL VARIABILITY IN THE TROPICAL ATLANTIC (WP6, 7, 9) (PWED)

Author(s): Elena Calvo, Belén Rodríguez-Fonseca, Iñigo Gómara Cardalliaguet, Marta Coll

P1-3: TITLE: MESO-TO-LARGE-SCALE EFFECTS ON THE EQUATORIAL UNDERCURRENT CIRCULATION DUE TO ISLANDS IN THE GULF OF GUINEA (WP1) (PWED)

Author(s): Dante Campagnoli Napolitano, Gaël Alory, Isabelle Dadou, Yves Morel, Julien Jouanno, and Guillaume Morvan

P1-4: TITLE: PLANNING TOWARDS A SYNTHESIS OF CLIMATE AND ECOSYSTEM VARIABILITY, AND EVALUATION OF THE RELATIVE IMPACTS OF PHYSICAL AND ANTHROPOGENIC DRIVERS ACROSS CASE STUDIES, INCLUDING THE IMPACT OF REGIME SHIFTS (WP6, 7, 9) (PWED)

AUTHOR(S): MARTA COLL, BELEN RODRIQUEZ, FRANCISCO RAMÍREZ, IÑIGO GOMARA AND WP7.3 TEAM

P1-5: TITLE: DISPERSAL-INDUCED RESILIENCE TO STOCHASTIC ENVIRONMENTAL FLUCTUATIONS IN POPULATIONS WITH ALLEE EFFECT (PWED)

Author(s): Rodrigo Crespo-Miguel, Francisco J. Cao-García

P2-1: TITLE: WIND STRESS EFFECTS ON SEASONAL PREDICTION OF OCEAN BIOGEOCHEMISTRY (WP8) (PWED)

Author(s): Eleftheria Exarchou, Pablo Ortega, Raffaele Bernardello, Joan Llort, Valentina Sicardi

P2-2: TITLE: LATITUDINAL VARIABILITY IN PHYTOPLANKTON SIZE SPECTRA AND COMMUNITY STRUCTURE IN THE TROPICAL AND SUBTROPICAL ATLANTIC (WP2, 5) (PWED)

AUTHOR(S): CRISTINA GONZÁLEZ-GARCÍA, EMILIO MARAÑÓN

P2-3: TITLE: CLIMATE CHANGE OR FISHING, IS THERE A VILLAIN? CASE STUDY IN THE TROPICAL BRAZILIAN MARINE ECOSYSTEM (WP9) (PWED)

Author(s): Maria Alice L. Lima, Alex S. Lira, Flávia Lucena-Frédou, Thierry Frédou, Arnaud Bertrand, Jeroen Steenbeek, Marta Coll, Ronaldo Angelini

P2-4: TITLE: ANALYSIS OF THE SENEGALESE-MAURITANIAN COASTAL UPWELLING AND ITS RELATION TO ENSO IN SEASONAL PREDICTION MODELS (WP6, 7) (PWED)

AUTHOR(S): LARA BOBER, TERESA LOSADA, JORGE LÓPEZ-PARAGES, BELEN RODRÍGUEZ-FONSECA

P2-5: TITLE: UPWELLING PHENOMENON IN THE SOUTHERN BENGUELA: PREDICTABILITY AND SKILL IN SEASONAL FORECAST MODELS (WP7, 8) (PWED)

AUTHOR(S): VERONICA MARTIN-GOMEZ, ELSA MOHINO, IRENE POLO AND TERESA LOSADA

P3-1: TITLE: INVESTIGATING COMPETITION AMONG AND WITHIN DEMERSAL FISH SPECIES WITH NETWORK ANALYSIS ALONG THE NORTHEAST BRAZILIAN COAST (WP1, 2, 3, 4, 5, 6) (PWED)

AUTHOR(S): LATIFA PELAGE ET AL.

P3-2: TITLE: FIRST ASSESSMENT OF THE SEASONAL-TO-DECADAL PREDICTION SYSTEM WITH THE EARTH SYSTEM MODEL CNRM-ESM2-1 (WP8) (PWED)

Author(s): Chloé Prodhomme, Emilia Sanchez-Gomez, Aurore Voldoire, Marie-Pierre Moine, Christophe Cassou, Lauriane Batté, Roland Séférian, Rym Msadek

P3-3: TITLE: SOUTHEAST TROPICAL ATLANTIC CHANGING FROM SUBTROPICAL TO TROPICAL CONDITIONS (WP1) (PWED)

AUTHOR(S): MARISA ROCH, PETER BRANDT, SUNKE SCHMIDTKO, FILOMENA VAZ VELHO, MAREK OSTROWSKI

P3-4: TITLE: PHYTOPLANKTON BIOVOLUME AND SIZE-CLASSES STRUCTURE (NANOPLANKTON AND MICROPLANKTON) OFF ANGOLA NORTHERN REGION (WP2) (PWED)

AUTHOR(S): SÓNIA DA SILVA, CARLOS RAFAEL MENDES, ANA B. BARBOSA

P3-5: TITLE: CALIBRATION OF NBC RINGS IN-SITU OBSERVATIONS DURING EUREC4A-OA AND COMPARISON WITH AN EDDY DETECTION AND TRACKING ALGORITHM (TOEDDIES) (WP1) (PWED)

AUTHOR(S): CORENTIN SUBIRADE, PIERRE L'HÉGARET, SABRINA SPEICH

P4-1: TITLE: SIGNALS OF CLIMATE VARIABILITY ALONG THE ANGOLA COSTAL ZONE (WP1) (PWED)

AUTHOR(s): PEDRO TCHIPALANGA AND PAULO COELHO

P4-2: TITLE: LENGTH BASED INDICATORS OF SUSTAINABLE FISHING FOR ANGOLA PELAGIC FISHERIES (WP3) (PWED)

AUTHOR(S): FILOMENA VAZ-VELHO, PEDRO BARROS MIGUEL ANTÓNIO, VIRGILIO ESTEVÃO AND FÁTIMA DELICADO

P4-3: TITLE: LARGE-SCALE OCEAN-ATMOSPHERE CIRCULATION INFLUENCES SPATIOTEMPORAL CATCH OF ARGENTINE SHORTFIN SQUID, ILLEX ARGENTINES, IN THE SOUTHWEST ATLANTIC (PWED)

AUTHOR(s): WAN-LING TSENG, CHIA-YING KO, YI-CHI WANG, YU-CHI LEE, CHUN-HOE CHOW, HUANG-HSIUNG HSU, CHIH-SHIN CHEN

P4-4: TITLE: PHYSICAL PROCESSES AND THE ECOLOGY OF ICHTHYOPLANKTON ON WESTERN BOUNDARY CURRENTS IN THE ATLANTIC: A SYSTEMATIC REVIEW (PWED)

AUTHOR(S): JOSÉ H MUELBERT, VERONICA F COSTA & GABRIEL A S COSTA