

OP-11 (Monday, Oct.3, Block-1):

81	0810 - 0830	Renellys Perez	Recent observational advances from the South Atlantic Meridional Overturning Circulation (SAMOC) initiative
84	0830 - 0850	Ralf Schwamborn	Comparing biomass size spectra across trophic levels between pelagic food webs off Northeastern Brazil and the Benguela upwelling
82	0850 - 0910	Juliano Coletto	Oceanographic processes and mesopelagic fauna distribution in the Confluence region in Southern Brazil
67	0910 - 0930	Santiago Hernández-León	Seasonality of zooplankton active flux in the Canary Current System

OP-12 (Monday, Oct.3, Block-2):

74	1000 - 1020	Gabriel Bittencourt Farias	Compound role of pico- and nanoplankton in the pelagic trophic base of the southwestern tropical Atlantic
69	1020 - 1040	Pedro Tchupalanga	Climatic Variability and Its Effects on Local Communities
64	1040 - 1100	Julien Jouanno	Skillfull seasonal forecast of Sargassum proliferation in the Tropical Atlantic
51	1100 - 1120	Latifa Pelage	Competing with each other: fish isotopic niche in two resource availability contexts

OP-13 (Monday, Oct.3, Block-3):

73	1130 - 1150	Ann-Christine Zinkann	Co-Design in the Atlantic
59	1150 - 1210	Mathieu Rouault	Impact of the El Niño Southern Oscillation on Benguela Niños and the Benguela Current upwelling system

OP-21 (Tuesday, Oct.4, Block-1):

53	0810 - 0830	Peter Brandt	Equatorial Undercurrent, upper ocean shear, mixing and upward nutrient supply during two Trans-Atlantic Equatorial Cruises
52	0830 - 0850	Franz Philip Tuchen	Multidecadal Intensification of Atlantic Tropical Instability Waves
47	0850 - 0910	Alina Nathanaël Dossa	Mesoscale eddies' origin, occurrence, and characteristics in the southwestern tropical Atlantic
43	0910 - 0930	Gael Alory	Dynamics of the Congolese coastal upwelling

OP-22 (Tuesday, Oct.4, Block-2):

57	1000 - 1020	Belen Rodriguez-Fonseca	Sea surface temperature (SST) variability in the North Eastern Tropical Atlantic
20	1020 - 1040	Léo Aroucha	The impact of freshwater fluxes on the evolution of the 1995 Benguela Niño
46	1040 - 1100	Francisco J. Cao-García	ENSO coupling to Tropical Atlantic: improved recharge oscillator model
38	1100 - 1120	Juliano Ramanantsoa	Subtropical South Atlantic Gyre and Tuna

OP-23 (Tuesday, Oct.4, Block-3):

72	1130 - 1150	Eurico Noletto-Filho	Reporting accuracy of small-scale fishing data by simply applying Benford's law
32	1150 - 1210	Olga Sato	Revisiting the long-term trends of the heat storage in the PIRATA region

OP-31 (Wednesday, Oct.5, Block-1):

42	0810 - 0830	Elena Calvo-Miguélez	Chlorophyll-a as an indicator of tropical basin interactions
18	0830 - 0850	Laetitia Drago	Global distribution of zooplankton biomass estimated by in situ imaging and machine learning
15	0850 - 0910	Francisco Ramírez	Overfishing species on the move may burden seafood provision in the low-latitude Atlantic Ocean
11	0910 - 0930	Leandro Nole Eduardo	From the light blue sky to the dark deep sea: the food web structure of a tropical island revealed by stable isotope analyses

OP-32 (Wednesday, Oct.5, Block-2):

12	1000 - 1020	Elsa Mohino	Secular Variability of the Upwelling at the Canary Latitude: An Instrumental Approach
05	1020 - 1040	Joke Lübbecke	Will interannual SST variability off Angola decrease in the future?
17	1040 - 1100	Joao Lorenzetti	Internal tides and Internal Solitary Waves observed in high frequency PIRATA buoy data
09	1100 - 1120	Jeroen Steenbeek	Making ecosystem modelling better - a systematic exploration of ecological responses to divergent climate trajectories in initialized Earth system predictions

OP-33 (Wednesday, Oct.5, Block-3):

07	1150 - 1210	Eleftheria Exarchou	Wind stress effects on seasonal prediction of ocean biogeochemistry
35	1130 - 1150	Louise Gammage	Understanding drivers of fishing pressure in South Africa's Western Cape: insights from the development of a synthetic set of social indicators