WP	WP description	Task	Task description	Name	Funtion	Institution	Webpage
1	Water quality	1.	Water quality	**Ana Catarina Silva**	Collaborator	CIIMAR	https://orcid.org/0000-0001-7454-6135
		1.	Water quality	**Angelo Monteiro**	Collaborator	IPMA	
		1.	Water quality	**Marta Nogueira**	Collaborator	IPMA	https://orcid.org/0000-0001-8462-3288
		1.	Water quality	**Miguel Caetano**	Task coordinator	IPMA	https://orcid.org/0000-0001-5121-0719
		1.	Water quality	**Pedro Aboim de Brito**	Collaborator	IPMA	https://orcid.org/0000-0002-2248-4240
2	Circulation pattern and upwelling	2.1.	Characterization of the horizontal structure of the wind field	**Ana Machado**	Collaborator	IDL-FCUL	https://orcid.org/0000-0002-8311-4358
		2.1.	Characterization of the horizontal structure of the wind field.	**Ricardo Fernandes**	Collaborator	IDL	
		2.1.	Characterization of the horizontal structure of the wind field.	**Ricardo Tomé**	Task coordinator	IDL	http://orcid.org/0000-0003-0657-705
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Álvaro Peliz**	Collaborator	IDL-FCUL	
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Ana Machado**	Task coordinator	IDL-FCUL	https://orcid.org/0000-0002-8311-4358
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Guilherme Verdelho**	Collaborator	IDL	
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Paulo Oliveira**	Collaborator	IPMA	https://orcid.org/0000-0001-6838-7377
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Pedro Nunes**	Collaborator	IDL-FCUL-IPMA	
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Ricardo Fernandes**	Collaborator	IDL-FCUL	
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Ricardo Tomé**	Collaborator	FCUL	http://orcid.org/0000-0003-0657-705
		2.2.	High-resolution simulations using the CROCO regional ocean model.	**Sandra Plecha**	Collaborator	IDL-FCUL	
		2.3.	Larval dispersal simulations	**Ana Machado**	Task coordinator	IDL-FCUL	https://orcid.org/0000-0002-8311-4358
		2.3.	Larval dispersal simulations	**Diogo Lopes**	Collaborator	IDL	
		2.3.	Larval dispersal simulations	**Paulo Oliveira**	Collaborator	IPMA	https://orcid.org/0000-0001-6838-7377
		2.3.	Larval dispersal simulations	**Ricardo Tomé**	Collaborator	FCUL	http://orcid.org/0000-0003-0657-705
		2.3.	Larval dispersal simulations	**Susana Garrido**	Collaborator	IPMA	https://orcid.org/0000-0001-6360-2883
3	Primary productivity and planktonic communities	3.1.	Remote sensing (ocean color) and primary productivity (Chla)	**Paulo Oliveira**	Task coordinator	IPMA	https://orcid.org/0000-0001-6838-7377
		3.2	Phytoplankton communities	**Gonçalo Rodrigues**	Collaborator	IPMA	https://orcid.org/0009-0000-0452-8812
		3.2.	Phytoplankton communities	**André Sobrinho Gonçalves**	Task coordinator	IPMA	https://orcid.org/0000-0002-7377-5152
		3.2.	Phytoplankton communities	**Bárbara Frazão**	Collaborator	IPMA	https://orcid.org/0000-0002-1996-9191
		3.2.	Phytoplankton communities	**Catarina Churro**	Collaborator	IPMA	https://orcid.org/0000-0003-2890-4338
		3.2.	Phytoplankton communities	**José Lino Costa**	Collaborator	MARE-FCUL	https://orcid.org/0000-0002-3843-4635
		3.2.	Phytoplankton communities	**Catarina Fialho**	Collaborator	MARE-FCUL	https://orcid.org/0009-0000-3936-2779
		3.3.	Zooplankton communities	**Cátia Bartilotti**	Collaborator	IPMA	https://orcid.org/0000-0002-5260-4776
		3.3.	Zooplankton communities	**Elisabete Henriques**	Collaborator	IPMA	https://www.researchgate.net/profile/Elisabete-Henriques-3
		3.3.	Zooplankton communities	**Gonçalo Rodrigues**	Collaborator	IPMA	https://orcid.org/0009-0000-0452-8812
		3.3.	Zooplankton communities	**Maria Manuel Angélico**	Task coordinator	IPMA	
		3.3.	Zooplankton communities	**Mariaelena D'Ambrosio**	Collaborator	MARE-FCUL	https://orcid.org/0000-0001-8802-0943
		3.3.	Zooplankton communities	**José Lino Costa**	Collaborator	MARE-FCUL	https://orcid.org/0000-0002-3843-4635
		3.3.	Zooplankton communities	**Marília Antunes**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-1257-2829
		3.3.	Zooplankton communities	**Sebastião Farias**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0009-0008-6475-6583
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Catarina Churro**	Task coordinator	IPMA	https://orcid.org/0000-0003-2890-4338
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Cátia Bartilotti**	Task coordinator	IPMA	https://orcid.org/0000-0002-5260-4776
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Elisabete Henriques**	Collaborator	IPMA	https://www.researchgate.net/profile/Elisabete-Henriques-3
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Joana Marujo Neves**	Collaborator	MARE-NOVA	https://orcid.org/0000-0002-6097-0610
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Jorge Arteaga**	Collaborator	IPMA	https://orcid.org/0000-0001-5570-8768
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Maria Manuel Angélico**	Collaborator	IPMA	
		3.4.	Molecular characterization of phytoplankton and zooplankton communities	**Raquel Queiroga**	Collaborator	MARE-NOVA	https://pt.linkedin.com/in/raquel-martins-183292321
		3.5.	Characterization and modeling of the planktonic environment	**Alexandra D. Silva**	Collaborator	IPMA	https://orcid.org/0000-0003-0384-4447
		3.5.	Characterization and modeling of the planktonic environment	**Ana Machado**	Collaborator	IPMA	https://orcid.org/0000-0002-8311-4358
		3.5.	Characterization and modeling of the planktonic environment	**Marcello Carfora**	Collaborator	IDL	
		3.5.	Characterization and modeling of the planktonic environment	**Rita F. T. Pires**	Task coordinator	IPMA	https://orcid.org/0000-0001-6094-7384
4	Habitats and nektonic communities	4.1.	Sediment Structure and Contamination	**Ana Catarina Silva**	Collaborator	CIIMAR	https://orcid.org/0000-0001-7454-6135
		4.1.	Sediment Structure and Contamination	**Cristina Micaelo**	Collaborator	IPMA	https://orcid.org/my-orcid?orcid=0000-0002-0006-8860
		4.1.	Sediment Structure and Contamination	**Joana Raimundo**	Collaborator	IPMA	https://orcid.org/0000-0002-5610-0903
		4.1.	Sediment Structure and Contamination	**Mário Mil-Homens**	Collaborator	IPMA	https://orcid.org/0000-0002-1570-2641
		4.1.	Sediment Structure and Contamination	**Miguel Caetano**	Task coordinator	IPMA	https://orcid.org/0000-0001-5121-0719
		4.1.	Sediment Structure and Contamination	**Miguel Caetano**	Collaborator	IPMA	https://orcid.org/0000-0001-5121-0719
		4.1.	Sediment Structure and Contamination	**Pedro Brito**	Collaborator	IPMA	https://orcid.org/0000-0002-2248-4240
		4.1.	Sediment Structure and Contamination	**Pedro Terrinha**	Task coordinator	IPMA	https://orcid.org/0000-0002-6824-6002
		4.1.	Sediment Structure and Contamination	**Rui Silva**	Collaborator	IPMA	
		4.1.	Sediment Structure and Contamination	**Rute Granja**	Collaborator	IPMA	
		4.1.	Sediment Structure and Contamination	**Vitor Magalhães**	Collaborator	IPMA	https://orcid.org/0000-0002-3205-771X
		4.1.	Sediment Structure and Contamination	**António Pereira**	Collaborator	IPMA	
		4.1.	Sediment Structure and Contamination	**Carla Nogueira**	Collaborator	IPMA	
		4.1.	Sediment Structure and Contamination	**Warley Soares**	Collaborator	IPMA	https://www.researchgate.net/profile/W-Soares
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Ana Catarina Silva**	Collaborator	CIIMAR	https://orcid.org/0000-0001-7454-6135
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Ana Grade**	Collaborator	IPMA	https://orcid.org/0009-0004-7212-7446
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Carlos Cardoso**	Collaborator	IPMA	https://orcid.org/0000-0001-7273-0676
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Cláudia Afonso**	Task coordinator	IPMA	https://orcid.org/0000-0002-5717-818X
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Cláudia Afonso**	Collaborator	IPMA	https://orcid.org/0000-0002-5717-818X
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Helena Lourenço**	Collaborator	IPMA	https://orcid.org/0000-0002-3495-238X
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Inês Pinto**	Collaborator	IPMA	
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Joana Matos**	Collaborator	IPMA	https://orcid.org/0000-0003-1832-3505
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Joana Raimundo**	Collaborator	IPMA	https://orcid.org/0000-0002-5610-0903
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Joana Raimundo**	Task coordinator	IPMA	https://orcid.org/0000-0002-5610-0903

		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Margarida Muro**	Collaborator	IPMA	
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Narcisa Bandarra**	Collaborator	IPMA	https://orcid.org/0000-0002-7563-9226
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Pedro Brito**	Collaborator	IPMA	https://orcid.org/0000-0002-2248-4240
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Rui Silva**	Collaborator	IPMA	
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Sónia Antunes**	Collaborator	CIIMAR	
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	**Susana Gonçalves**	Collaborator	IPMA	https://orcid.org/0000-0002-2806-0182
		4.3.	Diversity and spatial distribution of benthic fauna communities	**António Pereira**	Collaborator	IPMA	
		4.3.	Diversity and spatial distribution of benthic fauna communities	**Carla Ng**	Collaborator	IPMA	
		4.3.	Diversity and spatial distribution of benthic fauna communities	**Cátia Bartilotti**	Collaborator	IPMA	https://orcid.org/0000-0002-5260-4776
		4.3.	Diversity and spatial distribution of benthic fauna communities	**David Piló**	Collaborator	IPMA	https://orcid.org/0000-0002-1810-7135
		4.3.	Diversity and spatial distribution of benthic fauna communities	**Joana Neves**	Collaborator	MARE-FCUL	https://www.mare-centre.pt/pt/user/12667
		4.3.	Diversity and spatial distribution of benthic fauna communities	**Jorge Arteaga**	Task coordinator	IPMA	https://orcid.org/0000-0001-5570-8768
		4.3.	Diversity and spatial distribution of benthic fauna communities	**Marcos Rosa**	Collaborator	IPMA	https://orcid.org/0000-0003-4859-9043
		4.3.	Diversity and spatial distribution of benthic fauna communities	**Teresa Drago**	Collaborator	IPMA	https://orcid.org/0000-0003-3496-3270
		4.4.	Vulnerable Marine Ecosystems (VMEs)	**Clara Rodrigues**	Collaborator	University of Aveiro-Dpt. Biology-CESAM	https://orcid.org/0000-0002-3426-8342
		4.4.	Vulnerable Marine Ecosystems (VMEs)	**Ivone Figueiredo**	Task coordinator	IPMA	https://www.researchgate.net/profile/Ivone-Figueiredo
		4.4.	Vulnerable Marine Ecosystems (VMEs)	**Marina Cunha**	Collaborator	University of Aveiro-Dpt. Biology	http://www.orcid.org/0000-0001-8833-6980
		4.4.	Vulnerable Marine Ecosystems (VMEs)	**Miguel Santos**	Task coordinator	IPMA	https://orcid.org/0000-0001-9401-3504
		4.4.	Vulnerable Marine Ecosystems (VMEs)	**Sofia Ramalho**	Collaborator	University of Aveiro-Dpt. Biology-CESAM	https://orcid.org/0000-0001-8714-4696
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**André Martins**	Collaborator	MARE-FCUL	https://orcid.org/0009-0001-6842-362X
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**Bárbara Pereira**	Collaborator	IPMA	https://orcid.org/0000-0003-3679-0879
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**Corina Chaves**	Collaborator	IPMA	https://www.researchgate.net/profile/Corina-Chaves?ev=brs_overview
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**Rita Vasconcelos**	Collaborator	IPMA	https://orcid.org/0000-0002-1113-4915
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**Sofia Henriques**	Task coordinator	IPMA	https://orcid.org/0000-0002-0165-2997
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**José Lino Costa**	Collaborator	MARE-FCUL	https://orcid.org/0000-0002-3843-4635
		4.5.	Mapping and indicators of biodiversity of demersal fauna	**Teresa Moura**	Collaborator	IPMA	https://orcid.org/0000-0002-2258-4313
		4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	**Ana Moreno**	Task coordinator	IPMA	https://orcid.org/0000-0002-5047-236X
4	Habitats and nektonic communities	4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	**Anxo Lago**	Collaborator	IPMA	https://orcid.org/0000-0003-1819-2517
		4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	**Susana Garrido**	Collaborator	IPMA	https://orcid.org/0000-0001-6360-2883
		4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	**Alexandra Silva**	Collaborator	IPMA	https://orcid.org/0000-0002-2950-1429
		4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	**José Diogo Abreu**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0009-0001-1492-228X
		4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	**Marília Antunes**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-1257-2829
		4.7.	Distribution, abundance, and migration patterns of large migratory species.	**Diana Almeida**	Collaborator	CCMAR	https://ccmar.ualg.pt/users/dialmeida
		4.7.	Distribution, abundance, and migration patterns of large migratory species.	**Rui Coelho**	Task coordinator	IPMA	https://orcid.org/0000-0003-3813-5157
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Ana Almeida**	Collaborator	SPEA	https://www.researchgate.net/profile/Ana-Almeida-42
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Flávia Carvalho**	Collaborator	SPEA	https://www.researchgate.net/profile/Flavia-Carvalho-16
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Hany Alonso**	Collaborator	SPEA	https://orcid.org/0000-0001-6698-6018
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Inês Lacerda**	Collaborator	SPEA	
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Joana Andrade**	Task coordinator	SPEA	https://www.researchgate.net/profile/Joana-Andrade-8
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Mónica Costa**	Collaborator	SPEA	https://www.researchgate.net/profile/Monica-Costa-21
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Nadine Pires**	Collaborator	SPEA	https://www.researchgate.net/profile/Nadine-Pires
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Nuno Oliveira**	Collaborator	SPEA	https://www.researchgate.net/profile/Nuno-Oliveira-17
		4.8.	Abundance, distribution, migratory patterns, and biodiversity of seabirds.	**Tânia Nascimento**	Collaborator	SPEA	https://orcid.org/0000-0001-5414-1608
		4.9.	Distribution, abundance, and biodiversity of marine mammals and reptiles.	**Ana Mafalda Correia**	Collaborator	CIIMAR	https://orcid.org/0000-0003-4781-6894
		4.9.	Distribution, abundance, and biodiversity of marine mammals and reptiles.	**Ana Marçalo**	Task coordinator	CCMAR	https://orcid.org/0000-0002-0485-341X
		4.9.	Distribution, abundance, and biodiversity of marine mammals and reptiles.	**Joana Andrade**	Collaborator	SPEA	https://www.researchgate.net/profile/Joana-Andrade-8
		4.9.	Distribution, abundance, and biodiversity of marine mammals and reptiles.	**Jorge Gonçalves**	Collaborator	CCMAR	https://orcid.org/0000-0003-4859-9043
		4.9.	Distribution, abundance, and biodiversity of marine mammals and reptiles.	**Magda Frade**	Collaborator	CCMAR	https://ccmar.ualg.pt/users/mmfrade
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Cristina Máguas**	Collaborator	CE3C-FCUL	https://orcid.org/0000-0002-4396-7073
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**David Silva**	Collaborator	IPMA	
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Hugo Mendes**	Collaborator	IPMA	
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Jorge Arteaga**	Collaborator	IPMA	https://orcid.org/0000-0001-5570-8768
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Mariana Carvalho**	Collaborator	CE3C-FCUL	
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Pedro Fonseca**	Collaborator	IPMA	
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Rodrigo Maia**	Collaborator	CE3C-FCUL	
		4.10.	Trophic relationships in benthic, demersal, and pelagic communities	**Susana Garrido**	Task coordinator	IPMA	https://orcid.org/0000-0001-6360-2883
		5.1.	Large pelagic fisheries	**Diana Almeida**	Collaborator	CCMAR	https://ccmar.ualg.pt/users/dialmeida
		5.1.	Large pelagic fisheries	**Rui Coelho**	Task coordinator	IPMA	https://orcid.org/0000-0003-3813-5157
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Alexandra Silva**	Task coordinator	IPMA	https://orcid.org/0000-0002-2950-1429
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Ana Cláudia Fernandes**	Collaborator	IPMA	https://orcid.org/0000-0001-7167-9178
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Daniela Silva**	Collaborator	IPMA	
5	Fihing activity	5.2.	Bottom trawl and coastal polyvalent fisheries	**João Pereira**	Collaborator	IPMA	https://www.webofscience.com/wos/author/record/AAE-1247-2022
		5.2.	Bottom trawl and coastal polyvalent fisheries	**José Diogo Abreu**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0009-0001-1492-228X
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Marília Antunes**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-1257-2829
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Patrícia Bermudez**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-7683-228X
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Sebastião Farias**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0009-0008-6475-6583
		5.2.	Bottom trawl and coastal polyvalent fisheries	**Soraia Pereira**	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-7336-1320
6	Integration and visualisation on the SOMOSATLANTICO platform	6.1.	Data management and curation	**Carlos Lopes**	Collaborator	FSS	
		6.1.	Data management and curation	**Elisabete Dias**	Task coordinator	IPMA	https://www.researchgate.net/profile/Elisabete-Dias-6?ev=hdr_xprf
		6.2.	Construction of a Geographic Information System (GIS)	**Elisabete Dias**	Task coordinator	IPMA	https://www.researchgate.net/profile/Elisabete-Dias-6?ev=hdr_xprf
		6.2.	Construction of a Geographic Information System (GIS)	**Ivânia Quaresma**	Collaborator	IDL-FCUL	
	Construction of project site			**Alexandra Silva**	Coordinator	IPMA	https://orcid.org/0000-0002-2950-1429
				Marta Neres	Task coordinator	IPMA	https://orcid.org/0000-0003-3939-4636
				Catarina Fialho	Collaborator	MARE-FCUL	https://orcid.org/0009-0000-3936-2779
				André Martins	Collaborator	MARE-FCUL	https://orcid.org/0009-0001-6842-362X