

WP	WP description	Task	Task description	Name	Funtion	Institution	Page
1	Water quality	1.	Water quality	Miguel Caetano	Task coordinator	IPMA	https://orcid.org/0000-0001-5121-0719
		1.	Water quality	Ana Catarina Silva	Collaborator	CIIMAR	https://orcid.org/0000-0001-7454-6135
		1.	Water quality	Marta Nogueira	Collaborator	IPMA	https://orcid.org/0000-0001-8462-3288
		1.	Water quality	Pedro Brito	Collaborator	IPMA	https://orcid.org/0000-0002-2248-4240
		1.	Water quality	Joana Raimundo	Collaborator	IPMA	https://orcid.org/0000-0002-5610-0903
		1.	Water quality	Angelo Monteiro	Collaborator	IPMA	
		1.	Water quality	Cristina Micaelo	Collaborator	IPMA	https://orcid.org/0000-0002-0006-8860
		1.	Water quality	Rui Silva	Collaborator	IPMA	
		1.	Water quality	Rute Granja	Collaborator	IPMA	
2	Circulation pattern and upwelling	2.1.	Characterization of the horizontal structure of the wind field.	Ricardo Tomé	Task coordinator	FCUL	http://orcid.org/0000-0003-0657-705
		2.1.	Characterization of the horizontal structure of the ca	Ana Machado	Collaborator	IDL	https://orcid.org/0000-0002-8311-4358
		2.2.	wind	Ana Machado	Collaborator	IDL	https://orcid.org/0000-0002-8311-4358
		2.3.	High-resolution simulations using the CROCO regional ocean model.	Ricardo Tomé	Collaborator	FCUL	http://orcid.org/0000-0003-0657-705
		2.3.	High-resolution simulations using the CROCO regional ocean model.	Paulo Oliveira	Collaborator	IPMA	https://orcid.org/0000-0001-6838-7377
		2.3.	High-resolution simulations using the CROCO regional ocean model.	Ana Machado	Task coordinator	IDL	https://orcid.org/0000-0002-8311-4358
		2.4.	Larval dispersal simulations	Ricardo Tomé	Collaborator	FCUL	http://orcid.org/0000-0003-0657-705
		2.4.	Larval dispersal simulations	Paulo Oliveira	Collaborator	IPMA	https://orcid.org/0000-0001-6838-7377
		2.4.	Larval dispersal simulations	Ana Machado	Task coordinator	IDL	https://orcid.org/0000-0002-8311-4358
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	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	André Gonçalves	Task coordinator	IPMA	https://www.researchgate.net/profile/Luis-Sobrinho-Goncalves/network
		3.2.	Phytoplankton communities	Catarina Fialho	Collaborator	MARE-FCUL	https://orcid.org/0009-0000-3936-2779
		3.3.	Zooplankton communities	Mariaelena D'Ambrosio	Collaborator	MARE-FCUL	https://orcid.org/0000-0001-8802-0943
		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 M. Angélico	Task coordinator	IPMA	
		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	Cátia Bartilotti	Task coordinator	IPMA	https://orcid.org/0000-0002-5260-4776
		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	Catarina Churro	Task coordinator	IPMA	https://orcid.org/0000-0003-2890-4338
		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	Maria M. 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	Rita F. T. Pires	Task coordinator	IPMA	https://orcid.org/0000-0001-6094-7384
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	Alexandra D. Silva	Collaborator	IPMA	https://orcid.org/0000-0003-0384-4447		
3.5.	Characterization and modeling of the planktonic environment	Marcello Carfora	Collaborator	IDL			
		4.1.	Sediment Structure and Contamination	Miguel Caetano	Collaborator	IPMA	https://orcid.org/0000-0001-5121-0719
		4.1.	Sediment Structure and Contamination	Miguel Caetano	Task coordinator	IPMA	https://orcid.org/0000-0001-5121-0719
		4.1.	Sediment Structure and Contamination	Mário Mil-Homens	Collaborator	IPMA	https://orcid.org/0000-0002-1570-2641
		4.1.	Sediment Structure and Contamination	Pedro Brito	Collaborator	IPMA	https://orcid.org/0000-0002-2248-4240
		4.1.	Sediment Structure and Contamination	Vitor Magalhães	Collaborator	IPMA	https://orcid.org/0000-0002-3205-771X
		4.1.	Sediment Structure and Contamination	Joana Raimundo	Collaborator	IPMA	https://orcid.org/0000-0002-5610-0903
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		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	Rui Silva	Collaborator	IPMA	
		4.1.	Sediment Structure and Contamination	Rute Granja	Collaborator	IPMA	
		4.1.	Sediment Structure and Contamination	Warley Soares	Collaborator	IPMA	https://www.researchgate.net/profile/W-Soares
		4.10	Trophic relationships in benthic, demersal, and pelagic communities	Susana Garrido	Task coordinator	IPMA	https://orcid.org/0000-0001-6360-2883
		4.10	Trophic relationships in benthic, demersal, and pelagic communities	Alexandra Silva	Collaborator	IPMA	https://orcid.org/0000-0002-2950-1429
		4.10	Trophic relationships in benthic, demersal, and pelagic communities	Dorota Szalaj	Collaborator	IPMA	https://www.researchgate.net/profile/Dorota-Szalaj

4	Habitats and nektonic communities	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.	Ana Catarina Silva	Collaborator	CIIMAR	https://orcid.org/0000-0001-7454-6135
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		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.	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.	Narcisca Bandarra	Collaborator	IPMA	https://orcid.org/0000-0002-7563-9226
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	Sónia Antunes	Collaborator	CIIMAR	https://orcid.org/0009-0009-6227-7164%20%20%20
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	Ana Grade	Collaborator	IPMA	https://www.linkedin.com/in/ana-grade-4b835197/
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	Ana Grade	Collaborator	IPMA	https://www.linkedin.com/in/ana-grade-4b835197/
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	Paula Ramos	Collaborator	IPMA	https://www.researchgate.net/profile/Paula-Ramos-3
		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.	Susana Gonçalves	Collaborator	IPMA	
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	Helena Lourenço	Collaborator	IPMA	https://www.webofscience.com/wos/author/record/AAK-7472-2020
		4.2.	Chemical contaminants in fish and other seafood products intended for human consumption.	Inês Pinto	Collaborator	FARM-ID	
		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	David Piló	Collaborator	IPMA	https://orcid.org/0000-0002-1810-7135
		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	Teresa Drago	Collaborator	IPMA	https://orcid.org/0000-0003-3496-3270
		4.3.	Diversity and spatial distribution of benthic fauna communities	Joana Neves	Collaborator	MARE	https://www.mare-centre.pt/pt/user/12667
		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	Marcos Rosa	Collaborator	IPMA	https://orcid.org/0000-0003-4859-9043
		4.4.	Vulnerable Marine Ecosystems (VMEs)	Marina Cunha	Collaborator	CESAM	http://www.orcid.org/0000-0001-8833-6980
		4.4.	Vulnerable Marine Ecosystems (VMEs)	Sofia Ramalho	Collaborator	CESAM	https://orcid.org/0000-0001-8714-4696
		4.4.	Vulnerable Marine Ecosystems (VMEs)	Miguel Santos	Task coordinator	IPMA	https://orcid.org/0000-0001-9401-3504
		4.4.	Vulnerable Marine Ecosystems (VMEs)	Clara Rodrigues	Collaborator	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
		4.5.	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	Rita Vasconcelos	Collaborator	IPMA	https://orcid.org/0000-0002-1113-4915
		4.5.	Mapping and indicators of biodiversity of demersal fauna	Teresa Moura	Collaborator	IPMA	https://orcid.org/0000-0002-2258-4313
		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	André Martins	Collaborator	MARE-FCUL	https://orcid.org/0009-0001-6842-362X
		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.	Ana Moreno	Task coordinator	IPMA	https://orcid.org/0000-0002-5047-236X
		4.6.	Abundance, distribution, biology, and biodiversity indicators of pelagic species.	Anxo Lago	Collaborator	IPMA	https://orcid.org/0000-0003-1819-2517
		4.7.	Distribution, abundance, and migration patterns of large migratory species.	Diana Almeida	Collaborator	CCMAR	https://ccmar.uaig.pt/users/djalmeida
		4.7.	Distribution, abundance, and migration patterns of large migratory species.	Pedro Lino	Collaborator	IPMA	https://orcid.org/0000-0002-0214-6172
		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.	Tânia Nascimento	Collaborator	SPEA	https://orcid.org/0000-0001-5414-1608
		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.	Hany Alonso	Collaborator	SPEA	https://orcid.org/0000-0001-6698-6018
		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.	Inês Lacerda	Collaborator	SPEA	
		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.	Nuno Oliveira	Collaborator	SPEA	https://www.researchgate.net/profile/Nuno-Oliveira-17
		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.uaig.pt/users/mmfrade
		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.	Ana Correia	Collaborator	CIIMAR	https://orcid.org/0000-0003-4781-6894		
4.9.	Distribution, abundance, and biodiversity of marine mammals and reptiles.	Joana Andrade	Collaborator	SPEA	https://www.researchgate.net/profile/Joana-Andrade-8		
5.1.	Fishing activity	Diana Almeida	Collaborator	CCMAR	https://ccmar.uaig.pt/users/djalmeida		

5	Fishing activity	5.1.	Fishing activity	Rui Coelho	Collaborator	IPMA	https://orcid.org/0000-0003-3813-5157
		5.2.	Fishing activity	Marília Antunes	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-1257-2829
		5.2.	Fishing activity	Soraia Pereira	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-7336-1320
		5.2.	Fishing activity	Patrícia Bermudez	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-7683-228X
		5.2.	Fishing activity	José Diogo Abreu	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0009-0001-1492-228X
		5.2.	Fishing activity	Sebastião Farias	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0009-0008-6475-6583
		5.2.	Fishing activity	Ana Cláudia Fernandes	Collaborator	IPMA	https://orcid.org/0000-0001-7167-9178
		5.2.	Fishing activity	Alexandra Silva	Task coordinator	IPMA	https://orcid.org/0000-0002-2950-1429
		5.2.	Fishing activity	João Pereira	Collaborator	IPMA	https://www.webofscience.com/wos/author/record/AAE-1247-2022
		6	Integration and visualisation of information on the SOMOSATLANTIC platform	6.1.	Spatiotemporal modeling	Marília Antunes	Collaborator
6.1.	Spatiotemporal modeling			Lisete Ribeiro	Collaborator	CEAUL	https://ceaul.org/o-centro/membros-ceaul/about-me/?orcidid=0000-0002-2114-720X
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6.2.	Data management and curation			Elisabete Dias	Task coordinator	IPMA	https://www.researchgate.net/profile/Elisabete-Dias-6?ev=hdr_xprf
6.2.	Data management and curation			Elisabete Dias	Task coordinator	IPMA	https://www.researchgate.net/profile/Elisabete-Dias-6?ev=hdr_xprf
6.3.	Construction of a Geographic Information System (GIS)			Alexandra Silva	Coordinator	IPMA	https://orcid.org/0000-0002-2950-1429
	Construction of project site			Catarina Fialho	Collaborator	MARE-FCUL	https://orcid.org/0009-0000-3936-2779
				André Martins	Collaborator	MARE-FCUL	https://orcid.org/0009-0001-6842-362X