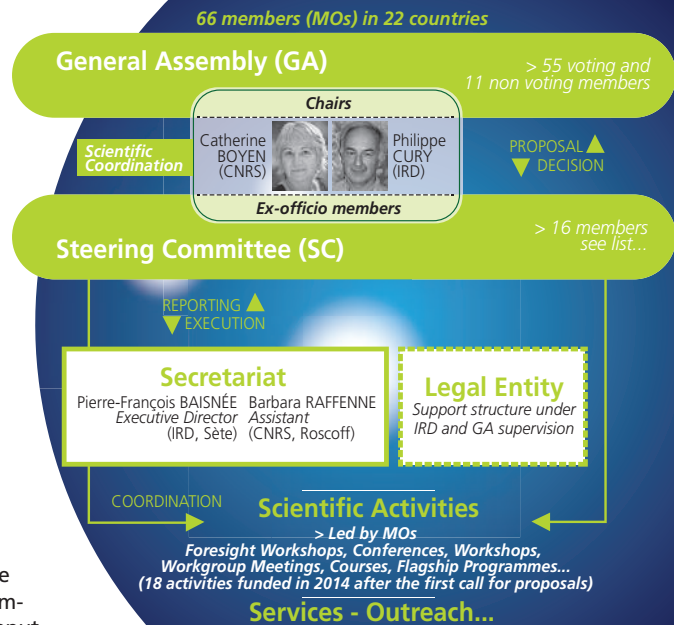


# Organisation and governance

**EuroMarine** is established as a Consortium of European organisations for a 10-year renewable term. A Legal Entity supports the Consortium for daily management. The General Assembly (GA) is the main decision-making body, gathering representatives from all member organisations. The GA nominates a Steering Committee (SC) that takes decisions on some operational matters, e.g. internal call for proposals and representation in events. Anyone from the marine scientific community is welcome to provide input to the SC and GA for the construction of EuroMarine strategic programme. A distributed Secretariat supports all Consortium Bodies and the Board of the Legal Entity. EuroMarine hosting and initial coordination has been jointly entrusted to CNRS and IRD after a call for bids.



## SC Composition - Sept. 2014

No	Name	Gender	Country	Organisation
<i>Members appointed by General Assembly</i>				
1	BATHMANN ULRICH	M	Germany	Leibniz-Institute for Baltic Sea Research Warnemünde (IOW)
2	BERDALET ELISA	F	Spain	Consejo Superior de Investigaciones Científicas - Institut de Ciències del Mar (CSIC-ICM)
3	DUPONT SAM	M	Sweden	University of Gothenburg (UGOT)
4	HAWKINS STEVE	M	UK	University of Southampton - National Oceanography Centre Southampton (Soton - NOCS)
5	IANORA ADRIANNA	F	Italy	Stazione Zoologica Anton Dohrn (SZN)
6	MARIANI PATRIZIO	M	Denmark	Technical University of Denmark - National Institute for Aquatic Resources (DTU Aqua)
7	MURPHY DAVID	M	Ireland	AquaTT UETP Ltd (AquaTT)
8	OLSEN JEANINE	F	Netherlands	University of Groningen - Centre for Ecological and Evolutionary Studies (RUG - CEES)
9	PESANT STÉPHANE	M	Germany	Universität Bremen - MARUM (UniHB)
10	PIRAINO STEFANO	M	Italy	Consorzio Nazionale Interuniversitario per le Scienze del Mare (CoNISMa)
11	SOLIDORO COSIMO	M	Italy	Istituto Nazionale di Oceanografia e di Geofisica Sperimentale (OGS)
12	SOUSA PINTO ISABEL	F	Portugal	Centro Interdisciplinar de Investigação Marinha e Ambiental (CIIMAR)
13	TREGUER PAUL	M	France	Centre national de la recherche scientifique (CNRS)
14	VANREUSEL ANN	F	Belgium	University of Ghent (UGent)
<i>Ex officio members (EuroMarine Chairs)</i>				
15	BOYEN CATHERINE	F	France	Centre national de la recherche scientifique (CNRS)
16	CURY PHILIPPE	M	France	Institut de Recherche pour le Développement (IRD)



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## Secretariat

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 29688 Roscoff cedex - France

from genes  
to ecosystems  
in changing  
oceans



**EUROMARINE**  
 EUROPEAN  
 MARINE RESEARCH  
 NETWORK

**EuroMarine** is a European, marine science network launched in 2014. It is a bottom-up organisation designed to give voice to the entire European marine scientific community. The initiative follows the experience of three former European Networks of Excellence (NoEs): EUR-OCEANS, MARINE GENOMICS EUROPE, and MARBEF.

A core goal of EuroMarine is to promote cutting-edge science. EuroMarine supports the identification and initial development of emerging scientific topics, issues and associated methodologies in marine sciences. It also fosters new services relevant to the marine scientific community.

**EuroMarine** launches annual competitive calls for proposals funded from the EuroMarine budget. Support for these activities and their outcomes will help to leverage larger projects under European, national or joint research funding programmes. Key activities will directly deliver products and services for the benefit of the European marine and research communities in relation to science-policy interfaces, infrastructures, training, education, communication and expertise.

**EuroMarine** has identified three main challenges and priority areas:

- ▶ 1. Understanding marine ecosystems for healthy oceans
- ▶ 2. Building scenarios for marine ecosystems under changing oceans
- ▶ 3. Marine science as a provider of new concepts for innovation and technology.

**EuroMarine** has identified six 'emerging fields' that require interactions among the three former NoE communities:

- ▶ 1. Intra- and inter-generational evolution and forecasting of living marine resources
- ▶ 2. Complex interactions including tipping points, regime shifts and shifting assemblages in marine ecosystems
- ▶ 3. Effects of global warming, ocean acidification, sea level rise and hypoxia on biodiversity and ecosystem function
- ▶ 4. Marine rhythms of life and their alterations
- ▶ 5. Valuation of goods and services delivered by marine ecosystems
- ▶ 6. Restoration and conservation of sustainable marine ecosystems.

This list is not exclusive. EuroMarine will support other 'hot topics' that require transdisciplinary approaches, as well as topics or issues that are key for the progress of specific disciplines (e.g. rapid changes in polar oceans, high resolution ocean, convergent approaches between biogeochemistry and genomics to better understand and model biogeochemical cycles).

**EuroMarine** is unique in the marine sector because of its broad coverage of disciplines, inclusiveness, and ability to flexibly assemble teams of dedicated marine scientists from around Europe (and beyond in emergent and developing countries) to address current and emerging issues and challenges in the marine domain. It will provide visibility, opportunities and tools to marine scientists and their organisations.

**EuroMarine** intends to cooperate closely with key players such as the European Marine Board, the Joint Programming Initiative 'Healthy and Productive Seas and Oceans' (JPI Oceans), or the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES).

In 2014 EuroMarine counts 66 founding member organisations in 22 countries, 55 of which are 'full voting' members contributing to the yearly budget. The 11 invited members can participate in meetings and activities but cannot vote or receive EuroMarine funds. New members can join upon prior approval by the General Assembly.

No	COUNTRY	ORGANISATION	No	COUNTRY	ORGANISATION	No	COUNTRY	ORGANISATION
<b>Full (paying) Members</b>								
1	BELGIUM	▶ Own Capital of the Institute for Agricultural and Fisheries Research (ILVO)	18	IRELAND	▶ AquaTT UETP Ltd (AquaTT)	33	POLAND	▶ Institute of Oceanology, Polish Academy of Sciences (IO-PAN)
2		▶ University of Ghent (UGent)	19		▶ National University of Ireland Galway - Ryan Institute (NUI Galway)	34		▶ University of Gdańsk (UG)
3	CROATIA	▶ Institute of Oceanography and Fisheries (IOF)	20	ISRAEL	▶ Israel Oceanographic and Limnological Research (IOLR)	35	PORTUGAL	▶ Centro de Ciências do Mar do Algarve (CCMAR)
4		▶ Ruđer Bošković Institute (RBI)	21	ITALY	▶ Consorzio Nazionale Interuniversitario per le Scienze del Mare (CoNISMa)	36		▶ Centro Interdisciplinar de Investigação Marinha e Ambiental (CIIMAR)
5	DENMARK	▶ Technical University of Denmark - National Institute for Aquatic Resources (DTU Aqua)	22		▶ Istituto Nazionale di Oceanografia e di Geofisica Sperimentale (OGS)	37		▶ Marine and Environmental Sciences Centre (MARE)
6	FINLAND	▶ Finnish Environment Institute, Marine Research Centre (SYKE)	23		▶ National Research Council - Department of Biomedical Sciences, Department of Earth System Science and Environmental Technologies (CNR)	38	SLOVENIA	▶ National Institute of Biology (NIB)
7		▶ University of Helsinki - Tvärminne Zoological Station (UHEL - TZS)	24		▶ Stazione Zoologica Anton Dohrn (SZN)	39	SPAIN	▶ Agencia Estatal Consejo Superior de Investigaciones Científicas - Institut de Ciències del Mar (CSIC - ICM)
8		▶ University of Turku - Archipelago Research Institute (U. Turku - ARI)	25		▶ Università degli studi di Padova - Dipartimento di Biologia (UniPd)	40		▶ Fundación AZTI (AZTI Tecnalia)
9	FRANCE	▶ Aix-Marseille University (AMU)	26		▶ University of Bologna, Dipartimento di Scienze Biologiche, Geologiche ed Ambientali (UniBo)	41		▶ Instituto Español de Oceanografía (IEO)
10		▶ Centre national de la recherche scientifique (CNRS)	27		▶ University of Pisa - Department of Biology (UniPi)	42		▶ Universidad de Las Palmas de Gran Canaria (ULPGC)
11		▶ Institut de Recherche pour le Développement (IRD)	28	MOROCCO	▶ Institut National de Recherche Halieutique (INRH)	43		▶ Universitat de Barcelona (UB)
12		▶ Université de Bretagne Occidentale (UBO)	29	NETHERLANDS	▶ University of Groningen - Centre for Ecological and Evolutionary Studies (RUG - CEES)	44		▶ University of Cadiz (UCA)
13		▶ Université Pierre et Marie Curie (UPMC)	30	NORWAY	▶ Norwegian University of Science and Technology (NTNU)	45	SWEDEN	▶ Stockholm University - Stockholm Resilience Centre (SU)
14	GERMANY	▶ Alfred-Wegener-Institut - Helmholtz-Zentrum für Polar- und Meeresforschung (AWI)	31		▶ Universitetet i Bergen (UiB)	46		▶ University of Gothenburg (UGOT)
15		▶ Leibniz-Institute for Baltic Sea Research Warnemünde (IOW)	32		▶ University of Oslo - Faculty of Mathematics and Natural Sciences (UiO)	47	UK	▶ Natural Environment Research Council - British Antarctic Survey (NERC - BAS)
16		▶ Universität Bremen - MARUM (UniHB)				48		▶ Plymouth Marine Laboratory (PML)
17	GREECE	▶ Hellenic Centre for Marine Research (HCMR)				49		▶ Scottish Association for Marine Science (SAMS)
						50		▶ Sir Alister Hardy Foundation for Ocean Science (SAHFOS)
						51		▶ The Centre for Environment, Fisheries & Aquaculture Science (CEFAS)
						52		▶ The Chancellor, Masters and Scholars of the University of Oxford (University of Oxford)
						53		▶ The Marine Biological Association (MBA)
						54		▶ University of Essex - School of Biological Sciences (UoE)
						55		▶ University of Southampton - National Oceanography Centre Southampton (Soton - NOCS)
						<b>Invited Members</b>		
						56	FINLAND	▶ Åbo Akademi University - Husö biological station (AAU Husö)
						57	FRANCE	▶ Institut français de recherche pour l'exploitation de la mer (Ifremer)
						58		▶ Réseau des Universités Marines Françaises (FMUN)
						59	GERMANY	▶ GEOMAR Helmholtz-Zentrum für Ozeanforschung Kiel (GEOMAR)
						60		▶ University of Hamburg - Zoological Institute and Museum & Institute for Fisheries and Hydrobiology, Biocentre Grindel (UniHH - ZMH, IHF)
						61	IRELAND	▶ University College Dublin (UCD)
						62	PERU	▶ Instituto del Mar del Perú (IMARPE)
						63	PORTUGAL	▶ University of Aveiro (UAVER)
						64	SOUTH AFRICA	▶ University of Cape Town - Marine Research Institute (UCT - Ma-Re)
						65	SPAIN	▶ Plataforma Oceánica de Canarias (PLOCAN)
						66	TURKEY	▶ Sinop University - Faculty of Fisheries (SNU-FF)