| ACRONYM | TITLE | LEAD | LINK |
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| MARBEFES | MARine Biodiversity and Ecosystem Functioning leading to Ecosystem Services | IO PAN, Sopot, Poland (Jan-Marcin Węsławski) | www.marbefes.eu |
| GES4SEAS | Achieving Good Environmental Status for maintaining ecosystem SErvices, by ASsessing integrated impacts of cumulative pressures | AZTI, San Sebastian, Spain (Angel Borja) | https://www.ges4seas.eu/ |
| MarinePlan | Improved transdisciplinary science for effective ecosystem-based maritime spatial planning and conservation in European Seas | Thuenen Inst, Germany (Vanessa Stelzenmüller) | https://www.marineplan.eu/ |
| Marine SABRES | Marine Systems Approaches for Biodiversity Resilience and Ecosystem Sustainability | University College Cork, Ireland (Emma Verling) | https://www.marei.ie/new-eu-funded-project-marinesabres-strives-to-halt-and-reverse-coastal-and-marine-biodiversity-decline/ |

| ACRONYM | TITLE | LEAD | LINK |
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| MPA Europe | Optimal locations for a Marine Protected Area network for Europe | Nord Universitet, Norway Mark Costello) | |
| ACTNOW | Advancing understanding of Cumulative Impacts on European marine biodiversity, ecosystem functions and services for human wellbeing | NIOZ, Den Burg (Texel), the Netherlands (Myron Peck) | https://www.nioz.nl/en/news/eu-horizon-europe-funding-for-actnow-project |
| CLIMAREST | Coastal Climate Resilience and Marine Restoration Tools for the Arctic Atlantic basin | SINTEF Ocean (Ida Beathe Øverjordet) | |
| OBAMA-NEXT | OBSERVING AND MAPPING MARINE ECOSYSTEMS – NEXT GENERATION TOOLS | Aarhus University (Jacob Carstensen) | |

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| MSP4BIO | Improved Science-Based Maritime Spatial Planning to Safeguard and Restore Biodiversity in a coherent European MPA network | s.Pro - sustainable projects (SPRO), Germany | https://msp4bio.eu/ |
| Invest4Nature (I4N) | The economics of nature-based solutions: cost-benefit analysis, market development and funding | Aarhus University (Marianne Zandersen) | https://invest4nature.eu/ |
| BlueMissionAA | Building a coordinated hub to support the mission implementation in the Atlantic and Arctic Basins | | http://bluemission.org/ |

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| BIOcean5D | Marine Biodiversity Assessment and Prediction Across Spacial (sic), Temporal and Human Scales | EMBL - EUROPEAN MOLECULAR BIOLOGY LABORATORY & CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS (Roscoff) (Colomban de Vargas) | https://lov.imev-mer.fr/web/project/biocean5d/ |
| Blue4All | | The Royal Belgian Institute of Natural Sciences (RBINS) (Steven Degraer) | |
| Mission Atlantic | Studying the complexity of Atlantic Ocean ecosystems, maritime culture, traditions and sustainable management | DTU Aqua, Denmark (Patrizio Mariani) | https://missionatlantic.eu/ |

| ACRONYM | TITLE | LEAD | LINK |
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| Blue Mission BANOS | Blue Mission BANOS – supporting the Mission Ocean Lighthouse in the Baltic and North Sea basins | SUBMARINER Network for Blue Growth EEIG (Angela Schultz-Zehden) | https://bluemissionbanos.eu/ |
| PREP4BLUE | Co-creating and co-implementing the research and innovation required to achieve Mission Restore our Ocean and Waters by 2030 | Institut français de recherche pour l'exploitation de la mer (Ifremer) (Natalia Martin Palenzuela) | https://www.prep4blue.eu/ |

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