

ARE YOU INTERESTED IN
WORKING WITH THE MARINE
BIOLOGY SECTOR?

ASSEMBLE 
ASSOCIATION OF EUROPEAN MARINE BIOLOGICAL LABORATORIES EXPANDED

Apply for EC-Funded

Access to Top-Class Research

Infrastructures with ASSEMBLE Plus

CONTINUOUS CALL
From 27 AUGUST 2018
to 30 OCTOBER 2020

ASSEMBLE Plus offers access to top-class research infrastructures for both basic and applied research, giving researchers (public and private, with a special focus on young researchers and SMEs) the opportunity to utilise **ASSEMBLE Plus'** marine biological stations and installations. The **ASSEMBLE Plus** project invites proposals on a continuous basis from companies and research groups whom wish to utilise the participating marine biological stations and installations.

Interested researchers can propose research projects that:

- ✓ Require access to laboratories with basic equipment and standard disposables as well as to a comprehensive set of core services using sophisticated equipment and operated by dedicated service staff.
- ✓ Involve visits of one or two people to a research infrastructure that provides installations not available in their own country, for periods of up to 30 days.

Distributed over 16 countries, 39 installations are made available to the research community for Transnational Access (TA) with the support of the European Union's Horizon 2020 Programme.

Access to the research infrastructures and associated travel and subsistence expenses will be paid for under the **ASSEMBLE Plus project.**

Please check for updates on available services, call dates, application procedures and any further information on current and upcoming calls for access on: www.assembleplus.eu

AVAILABLE RESEARCH INFRASTRUCTURES COVER:



CULTURE COLLECTIONS

microalgae, cyanobacteria,
bacteria, seaweeds, viruses,
zooplankton, fish



SERVICES

taxonomy, microscopy,
bio-imaging, biochemical,
structural & chemical analysis



EXPERIMENTAL FACILITIES AND ECOSYSTEMS

sampling, cultivation
& rearing



FIELDS OF EXPERTISE

isolation & preservation,
molecular biology & omics,
bioassays

BELGIUM

Infrastructure (TA14) **A** Flanders Marine Institute (VLIZ)
Installation Marine Station Ostend (MSO)
Installation University of Gent (UGENT)

Oostende
Oostende
Gent

FINLAND

Infrastructure (TA4) **B** University of Helsinki (UH)
Installation UH-Tvärminne Zoological Station (TZS, UH)
Installation UH-Archipelago Research Institute (ARI), University of Turku
Installation UH-Husö Biological Station (HBS), Åbo Akademi University

Helsinki
Hanko
Turku
Turku

FRANCE

Infrastructure (TA1) **C** Sorbonne Université (SU)
Infrastructure (TA1) Centre National pour la Recherche Scientifique (CNRS)
Installation Observatoire Océanologique de Villefrance-sur-mer (OOV)
Installation Observatoire Océanologique de Banyuls-sur-mer (OOB)
Installation Station Biologique de Roscoff (SBR)

Paris
Paris
Villefrance-sur-mer
Banyuls-sur-mer
Roscoff

GERMANY

Infrastructure (TA13) **D** Alfred-Wegener-Institut für Polar- und Meeresforschung (AWI)
Installation Biologische Anstalt Helgoland (BAH)
Installation Wattenmeerstation Sylt
Partner **E** Max Planck Institute (MPIIMM)

Bremerhaven
Helgoland
List
Bremen

GREECE

Infrastructure (TA9) **F** Hellenic Center for Marine Research (HCMR)
Installation Institute of Marine Biology, Biotechnology and Aquaculture (IMBBC)

Heraklion
Heraklion

IRELAND

Infrastructure (TA6) **G** National University of Ireland Galway (NUIG)
Installation Ryan Institute
Installation Cerna Research Station (NUIG)
Partner **H** AquaTT UETP CLG

Galway
Galway
Cerna
Dublin

ISRAEL

Infrastructure (TA10) **I** The Hebrew University of Jerusalem (HUJI)
Installation Interuniversity Institute for Marine Sciences (HUJI)

Jerusalem
Eilat

ITALY

Infrastructure (TA11) **J** Stazione Zoologica Anton Dohrn di Napoli (SZN)
Installation Stazione Zoologica Anton Dohrn di Napoli (SZN)
Installation IAMC, Consorzio Nazionale delle Ricerche (CNR)
Installation ISMAR, Consorzio Nazionale delle Ricerche (CNR)

Naples/Ischia
Naples/Ischia
Messina
Venice

NETHERLANDS

Infrastructure (TA3) **K** Royal Netherlands Institute for Sea Research (NIOZ)
Installation Caribbean Netherlands Science Institute (CNSI)

Den Hoo Texel
St Eustatius

NORWAY

Partner **L** Universitetet i Bergen (UIB)

Bergen

ACCESS TO TOP-CLASS CLASS RESEARCH INFRASTRUCTURES WITH ASSEMBLE Plus

Available marine biological infrastructures and installations:



23 PARTNERS
& 39 INSTALLATIONS

Installation
Partner
Partner and Installation

www.assembleplus.eu

POLAND

Infrastructure (TA5) **M** Institute of Oceanology Polish Academy of Sciences (IOPAN)
Infrastructure (TA5) **N** University of Gdansk (UG)
Installation Institute of Oceanology Polish Academy of Sciences (IOPAN)
Installation Institute of Oceanography (IO, UG)
Installation R/V Oceanograf
Installation Hel Marine Station (HMS, UG)

Sopot
Gdansk
Sopot
Gdansk
Gdynia
Hel

PORTUGAL

Infrastructure (TA12) **O** Algarve Centre for Marine Sciences (CCMAR)
Installation Algarve Centre for Marine Sciences (CCMAR)
Installation Institute of Marine Research (IMAR)
Installation Interdisciplinary Centre for Marine and Environmental Research (CIIMAR)

Faro
Faro
Horta, Azores
Leixões

SLOVENIA

Infrastructure (TA2) **P** National Institute of Biology (NIB)
Installation Marine Biology Station (MBS, NIB)
Installation National Institute of Biology (NIB)

Ljubljana
Piran
Ljubljana

SPAIN

Infrastructure (TA8) **Q** University of the Basque Country (UPV/EHU)
Infrastructure (TA8) University of Vigo (UVIGO)
Installation Toralla Marine Science Station (ECIMAT, UVIGO)
Installation Plentzia Marine Station (PIE, UPV/EHU)

Leioa
Vigo
Vigo
Leioa

SWEDEN

Infrastructure (TA7) **R** Göteborg University (UGOT)
Installation Sven Lovén Centre for Marine Sciences (Kristineberg)
Installation Sven Lovén Centre for Marine Sciences (Tjärnö)

Göteborg
Fiskebäckskil
Strömstad

UK

Infrastructure (TA15) **S** Scottish Association for Marine Science (SAMS)
Installation Scottish Association for Marine Science (SAMS)
Infrastructure (TA16) **T** The University Court of the University of St Andrews (USTAN)
Installation Scottish Oceans Institute (SOI)
Infrastructure (TA17) **U** Marine Biological Association of the United Kingdom (MBA)
Installation Marine Biological Association of the United Kingdom (MBA)
Installation Electron Microscopy Centre (PEMC)
Infrastructure (TA18) **V** Natural Environment Research Council, British Antarctic Survey (BAS)
Installation Natural Environment Research Council, British Antarctic Survey (BAS)
Installation Natural Environment Research Council, British Antarctic Survey (BAS)
Infrastructure (TA19) **W** Marine Scotland - Science (MSS)
Installation Fish Behaviour Unit (FBU, MSS)
Installation Ellis Aquarium (EA, MSS)

Oban
Oban
St Andrews
St Andrews
Plymouth
Plymouth
Plymouth
Cambridge
Cambridge
Rothera, Antarctica
Aberdeen
Aberdeen
Aberdeen