





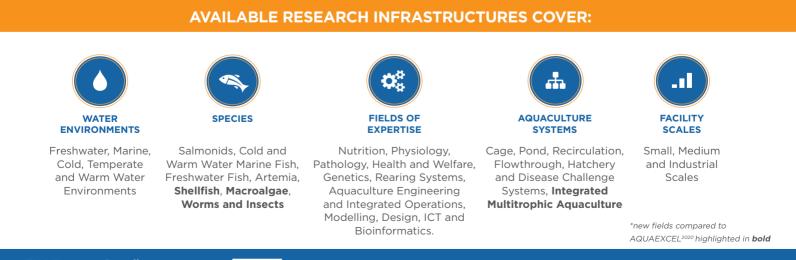
Are you an Aquaculture Researcher?

Do you want to gain open, inclusive, streamlined and free access to the best Aquaculture Research Infrastructures in Europe?

The AQUAEXCEL3.0 project invites proposals from European researchers for scientific research that utilises the installations of selected participating Aquaculture Research Infrastructures. These installations are made available to the research community for Transnational Access (TNA) with the support of the European Union's Horizon 2020 Programme.

Interested researchers can propose aquaculture research projects that:

- Involve research on any AQUAEXCEL3.0 target species (includes fish, shellfish and macroalgae species) at one of the available aquaculture research infrastructures.
- Are aligned with the EATIP Strategic Research & Innovation Agenda.
- Involves a visit of one or two people to one of the research infrastructures that offers installations not available in their own country, for a period of up to three months. Access to the research infrastructures and associated travel and subsistence expenses will be paid for under the AQUAEXCEL3.0 project.



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CZECHIA

JU FFPW

- Institute of Complex Systems (ICS)
- Institute of Aquaculture and Protection of Waters (IAPW)
- Intensive Freshwater Aquaculture Units (IFA)
- Laboratory of Fish Genetics and Reproduction and Hatchery (GRC)

DENMARK

DTU-AQUA

- DTU Agua Aguatic Animal Health (AAH) at the Unit for fish and shellfish diseases
- DTU Agua Unit DSC: Danish Shellfish Center (Danish Shellfish Centre: Shellfish and macroalgae production)

FRANCE

Institut National de la Recherche Agronomique (INRAE)

- Experimental Trout Culture Station (PEIMA) Fish Nutrition Farms and Platform (STPEE)
- Fish Infectiology Platform (IERP)
- Fish Physiology and Genomics Facility (LPGP)

Institut Français de Recherche pour l'Exploitation de la Mer (Ifremer)

- Palavas Experimental Aquaculture Research Station (PEARS)
- La Tremblade Experimental Aquaculture Research Station (PMMLT)
- Mollusc Experimental Platform of Bouin (PMMB)
- Experimental Platform in Aquaculture (EPA)

GREECE

- Hellenic Centre for Marine Research (HCMR)
- Aqualabs
- Genomics & Bioinformatics (Omics-Bioinfo)

HUNGARY

- NAIK aquaculture experimental facilities
- RECIRK
- Outdoor Experimental Pond Station (OEPS)

ITALY

UNITO-DISAFA

- DISAFA –AQUA (Fish nutrition farm)
- DISAFA-INSECTS (Insect rearing farm)

- 40 top class European aquaculture facilities covering biology
- to technology, in all type of systems and all major EU farmed
 - species, including the most promising new species.

Please contact the facility you would like to access to discuss availability and your research application. More information: aquaexcel.eu/interactive-map

THE NETHERLANDS

- WU aquaculture experimental facilities
- Metabolic Research Unit (MRU)
- Recirculating Aquaculture Systems (RAS)
- WR WRL-Fish performance

NORWAY

- IMR Matre
- CELL land-based facilities
- Nofima AS (NOFIMA)
- Research station for Sustainable Aquaculture (NRSA)
- Norwegian University of Science and Technology (NTNU)
- Centre for fisheries and aquaculture: Sealab
- SINTEF Ocean SA
- SINTEE ACE
- Norwegian Seaweed Technology Center (NSTC)

PORTUGAL

- Centre of Marine Sciences of the Algarve (CCMAR)
- Algarve Marine Sciences Centre, Ramalhete station (Ramalhete)
- CCMAR-Labs and Platforms
- IPMA's Aquaculture Research Station

SPAIN

- Agencia Estatal Consejo Superior de Investigaciones Científicas (CSIC)
- Instituto de Acuicultura Torre de la Sal/Experimental Tanks (IATS-EXP)
- Instituto de Acuicultura Torre de la Sal/Analvtical Labs (IATS-ANA)
- Universidad de Las Palmas de Gran Canaria (ULPGC) -Marine Science & Technology Park (PCTM)
- Warm Water Species Selection Unit (WWSSU)
- Feed Ingredients and Additives Testing Unit (FITU)
- Marine Bio-Assays Station (MBS)
- Instituto Español de Oceanografía (IEO)
- PAU

UK

- The University of Stirling (UoS)
- Institute of Aquaculture (IoA)



online, visit aquaexcel.eu

- AquaCOV ICAR-MAP