

## AQUAEXCEL3.0 AQUAculture infrastructures for EXCELlence in European fish research 3.0

<b>Project name</b>	<b>AQUAEXCEL3.0 AQUAculture infrastructures for EXCELlence in European fish research 3.0</b>
<b>Registration number</b>	871108
<b>Realization date</b>	11/2020 – 10/2025
<b>Recipient</b>	University of South Bohemia in České Budějovice
<b>Grant program</b>	Horizont 2020
<b>Responsible solver</b>	Dipl.-Ing. Petr Císař, Ph.D.

### PROJECT ANNOTATION

The content of the project is the so-called Transnational Access (TNA), which allows you to use the infrastructure of project partners through small research projects. An integral part is also joint research aimed at improving infrastructure practices and services.

### PROJECT GOALS

The AQUAEXCEL 3.0 project is a new H2020 project, the successor to the previous Aquaexcel projects (AQUAEXCEL from FP7 and AQUAEXCEL2020 from H2020 - <https://aquaexcel2020.eu/>), whose partner is the Faculty of Fisheries and Protection of Waters. The AQUAEXCEL 3.0 project was launched on 1<sup>st</sup> November 2020 and will continue until October 2025. This H2020 project is funded by the European Commission and coordinated by Dr. Marc Vandeputte from INRAE France.



The AQUAEXCEL 3.0 project integrates 40 of Europe's leading aquaculture research facilities, providing a world-class platform for aquaculture research, from biology to technology, into all types of farming systems covering all major farmed fish species in the EU and the most promising new species, crustaceans and algae. The project has two main parts. The main one is Transnational Access (TNA), which allows you to use the infrastructure of project partners through small research projects. The second part is joint research aimed at improving infrastructure practices and services. During the installation at the Faculty of Fisheries and Protection of Waters, 22 TNA projects with 100 weeks of access will be implemented.

### PROJECT BUDGET

	Amount ( EUR)
<b>Overall budget</b>	521 948

### CONTACT



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