



Advancing European Aquaculture by Genome Functional Annotation

AQUA-FAANG is a partner of



AQUA-FAANG is a 4-year EU-funded project that will generate genome-wide functional annotation maps for the six commercially most important fish species within European aquaculture and exploit their contribution to variation in traits of commercial relevance, focusing on improved resistance to disease.



European Seabass



Gilthead Sea bream



Rainbow Trout



Atlantic Salmon



Common Carp



Turbot

Specific Objectives

Standardise protocols – share data and expertise

Annotation of healthy and immune active states

Predict disease resistance and other traits

Enhance functional annotation by a comparative understanding

Engage stakeholders and ensure results are converted to practice

24 partners in 9 European countries



May 2019 – October 2023



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The AQUA-FAANG project has received funding from the European Union's Horizon 2020 research and innovation program under Grant Agreement No 817923. This publication reflects the views only of the author, and the European Union cannot be held responsible for any use which maybe made of the information contained therein.