

European Aquaculture Technology and Innovation Platform



EATiP **SRIA** has 8 different thematic areas to unlock the potential of aquaculture in Europe. It explores opportunities and challenges for growth as well as the research and associated actions required to respond to them.



PRODUCT QUALITY, CONSUMER SAFETY AND HEALTH



TECHNOLOGY AND SYSTEMS



MANAGING THE BIOLOGICAL LIFE CYCLE



SUSTAINABLE FEED PRODUCTION



INTEGRATION WITH THE ENVIRONMENT



KNOWLEDGE MANAGEMENT

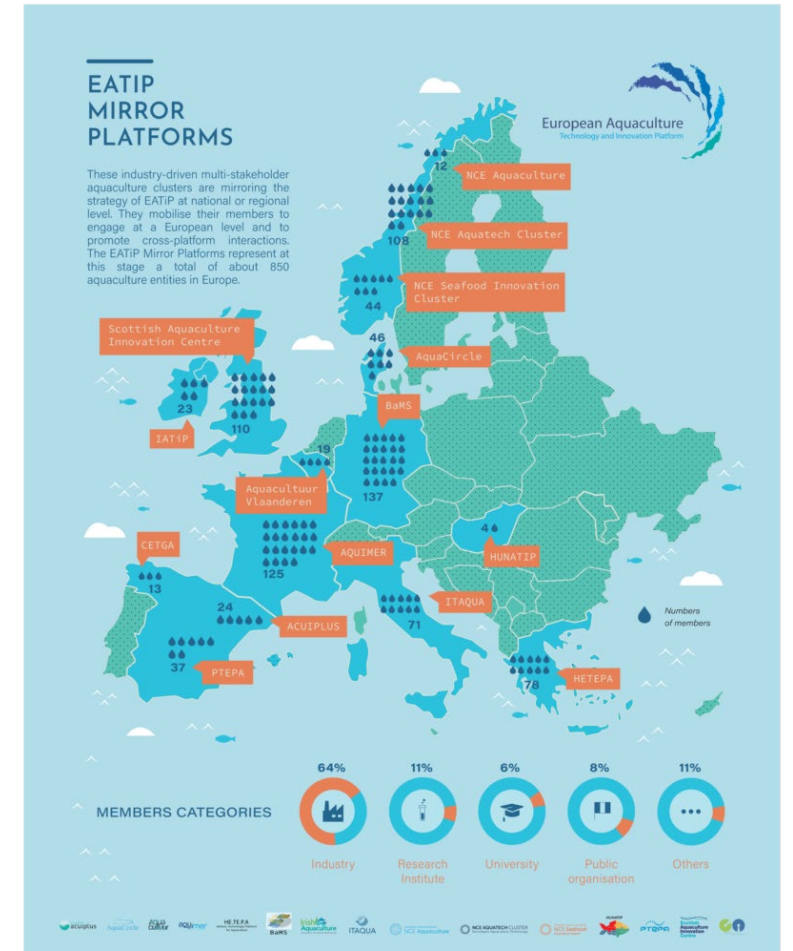


AQUATIC ANIMAL HEALTH AND WELFARE



SOCIO-ECONOMICS, MANAGEMENT & GOVERNANCE

EATiP **Mirror Platforms (MiPs)** are industry-driven multi-stakeholder aquaculture clusters, supporting the implementation of strategic research and innovation activities at a regional/national level.



MiP in Spain: Cluster ACUIPLUS



Find some of on Stands No 13 to 16



- 1 We promote **collaboration** among cluster partners and between partners and the environment.
- 2 We disclose the activity of the aquaculture sector from the perspective of the **value chain**.
- 3 We promote innovation from a **sustainability** approach.
- 4 We work in the blue economy, **blue growth**
- 5 Strengthening **competitiveness** through specific actions
- 6 Strengthening **business development** capacity
- 7 We support **corporate responsibility**



Collaboration project



- *AQUACULTURE SUSTAINABILITY AND RESILIENCE THROUGH NUTRITIONAL STRATEGIES*

We are a multidisciplinary consortium of **research institutions** and **industrial stakeholders**.

