



International Alliance for  
Biological Standardization

## BIOSKETCH

### Autogenous Vaccines Hybrid Meeting

#### Quality of Production and Movement In a Common Market

September 14 – 16, 2021



#### **Dr. Santiago Cabaleiro**

Director

Centro Tecnológico del Cluster de la  
Acuicultura (CETGA)  
Punt de Couso -Ribeira  
15965, La Coruña  
SPAIN

Tel: +98841600

e-mail: [cabaleiro@cetga.org](mailto:cabaleiro@cetga.org)

Dr. Cabaleiro is PhD, MSc In Chemistry and is the Director of the Centre Technological of Cluster of the Aquaculture that belong to the main aquaculture companies and is the main private research center for aquaculture in Spain). He has more than 20 years' experience in this aquaculture field and currently he manager and scientific coordination of the center.

Dr. Cabaleiro has focus his research in develop new vaccines for aquaculture fish in special vaccine against protozoan and myxozoan. Recently he has developed several research projects in genetics in the relation with the QTLs and SNIPs with Infectivity, tolerance, and resilience in fish.

He was Vice-chairman in the FEAP (Federation of European Aquaculture Producers) for three years; also, he was the Aquaculture chairman of CYTED an international research program between Latin-American and Portugal and Spain and he was Assistant professor in the University of Vigo and Technical Director of and Analytical lab for research in Environmental and Food processing.

Since 2017 he is Board Director of the EATIP (European Aquaculture Technology and Innovation Platform)", and in 2017 it was participated as scientific member in High Level Group of Scientific Advisors European commission Directorate-General for Research and Innovation in the proposal Food form the Oceans.



In his assignment as FAO senior expert in “Fish Aquaculture vaccines used in KSA and commercial fish farming” of the thematic cluster “Sustainable marine fisheries and aquaculture production and consumption”.

He has published over 40 peer reviewed scientific papers and over 60 research projects Framework, VI, VII and H2020 as international and private research projects

