

What is it?

An integrative and multidisciplinary scientific initiative for addressing the challenges of global change and **committing to the restoration, conservation and sustainable use of Galicia's marine ecosystems and services.**

FOCUSED on 3 main lines of action and the integration of levers of change for a systemic approach:

SUSTAINED AND INTEGRATED OBSERVATION AND MONITORING OF THE MARINE ECOSYSTEMS

WP2 GOVERNANCE OF MARINE MONITORING

WP3 NEW OBSERVATION TECHNOLOGIES AND TOOLS

WP4 INTEGRATED PLATFORM OF MARINE DATA

WP5 MULTI-SCALE, TRANSDISCIPLINARY MARINE SIMULATOR

SUSTAINABLE AND SMART FOOD PRODUCTION

WP6 GENOMICS IN AQUATIC PRODUCTION

WP7 SUSTAINABLE PRODUCTION OF MOLLUSCS

WP8 DIAGNOSIS, PREVENTION AND WELFARE

WP9 NEW SUSTAINABLE AQUACULTURE

SOCIAL AND ECONOMIC TRANSFORMATION FOR RESILIENCE

WP10 TRANSFORMATIVE PATHWAYS FOR THE RESILIENCE OF THE GALICIAN COASTAL ENVIRONMENT

WP11 TOOLS FOR SOCIAL TRANSFORMATION FOR THE SUSTAINABLE DEVELOPMENT OF GALICIA: OCEAN CITIZENS

COLLABORATIVE RESEARCH FOR THE GALICIA OF THE SEA

WP1 Coordination



10
M€



9
RTD ORGS.



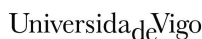
+ 300
SCIENTISTS



36 MONTHS
(2022-2025)

11
WP

132
ACTIONS



Galicja Marine Science programme is part of Complementary Science Plans for Marine Science of Ministerio de Ciencia, Innovación y Universidades included in the Recovery, Transformation and Resilience Plan (PRTR-C17.11). Funded through Xunta de Galicia with NextGenerationEU and the European Maritime Fisheries and Aquaculture Funds.