



EuroMarine Individual Fellowship Programme 2018

EuroMarine considers supporting capacity building and training for young scientists to be a key priority of this marine science network.

The participation of young scientists in valuable training programmes ensures the continued success of research and development in the European science community in the future.

"this call is a major assistance for PhDs and early Post Docs... launching it again will tremendously help them advance their careers..."
IF student

20 EARLY CAREER SCIENTISTS

including 16 PhD students and four Post-docs received funding to attend a training course of their choice in 2018

17 MEMBER ORGANISATIONS

from 10 countries were represented by these early career scientists, who attended activities in 13 different countries worldwide

UNDERTAKING TRAINING

in diverse courses: programming, data science and analysis, modelling, ecology, genomics, natural products, trait based approaches, oceanic processes and more

ADVANCING MARINE SCIENCE

was the overall objective of the €9,615 IF programme funding budget for 2018. Capacity building for young scientists is key to advancing Blue Skills and Blue Growth.