Monitoring of invasive species in Danish harbours (MONIS4) (39451)

The overarching objective is to carry out proof-of-concept for monitoring of invasive species in 16 Danish harbours. Monitoring methods include multiple types of conventional observation methods as well as eDNA based assessment of presence/absence of a total of 20 prioritized species for which eDNA assays have been developed by the project consortium in the previous project MONIS 3.

The project is funded by the Danish AgriFish Agency through subcontracting by NIVA DK.

Bekkevold, D., Project Manager, Section for Marine Living Resources, National Institute of Aquatic Resources
Støttrup, J. G., Project Participant, National Institute of Aquatic Resources
01/03/2017 → 30/06/2018

Keywords: Research areas: Population Genetics & Coastal Ecology

Project: Research