

MareFrame

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Dept Aquatic Resources - SLU-Aqua

SLU-Aqua is focused on **monitoring** and **assessment** of the state of aquatic ecosystems and assessing the impact of resource uses on **aquatic ecosystems**

The research comprises **stock assessment** of fish and shellfish, **ecosystem analyses** and interactions, **spatial** and **temporal** analyses, effects of **anthropogenic impact** on fish, fisheries and ecosystems, fisheries management and practices, aquaculture and its effects.

<http://www.slu.se>



Relevant expertise of staff

Valerio Bartolino – fish ecology

assessment

spatial modeling
WBSS herring

SGSPATIAL
BONUS Inspire

Håkan Wennhage – fisheries ecology

indicators

MSFD and fish

PLANFISH
WGVHES
WGINOSE and

WGECO

Michele Casini – fish ecology

WGIAB

SGSPATIAL
WGBFAS and

BONUS Inspire
MARE 2012/02



Contribution to MareFrame

SLU-Aqua is coordinator of the Baltic case study

WP 5, 6, 7
+ contribution to WP 1, 2, 3, 4

We will be responsible for the implementation of Gadget models for the Baltic

