GOHERR

INTEGRATED GOVERNANCE OF BALTIC HERRING AND SALMON STOCKS INVOLVING STAKEHOLDERS

Baltic salmon and herring contain dioxins and dioxin-like PCB:s that have negative health impacts and decrease the attractiveness of Baltic fish for consumers.

GOHERR examines if a more comprehensive understanding of the social-ecological system around salmon and herring can influence decision making that results in reduced toxicants in these fishes.

Stakeholders are involved in designing and evaluating novel participatory governance structures for the integrated management of salmon and herring.

The project will develop a model for informing about the optimal type and structure of governance and for supporting management decisions to reach social, human health-related and ecological aims.

Project partners:

University of Helsinki Aalborg University National Institute for Health

Swedish University of Agricultural Sciences (SLU)

and Welfare (THL)

University of Oulu

GOHERR focuses on:

Predator-prey interrelationship between salmon and herring

the accumulation mechanisms of dioxin in fish and the potential of selective fishing to reduce dioxin concentration in salmon and herring

Consumers' fish eating habits today and in the future, and the impact of this on the fish stocks

Impacts of the consumption of Baltic salmon and herring on human health

Socio-cultural use, importance, and values of Baltic salmon and herring, and the impact of these on the governance, policies, and policy performance of these fisheries

ecosystem-based management

More information:

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