

GOHERR meeting 2016: WP5: Health impact model

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Aim of task 5.4

- A probabilistic benefit-risk assessment will be performed to inform policy makers about the health impacts of fish.
- This assessment will be combined with the results of the other WPs to produce estimates of future health impacts of Baltic fish related to different policy options.
- These estimates will be used as input in the decision support model built in WP6.

Previous work done

- Existing model applied to different environmental health issues
 - Air pollution (fine particles of energy production)
 - Dioxins (benefit-risk assessment of Baltic herring in Finland)

The updated model

- Model works online with R.
- Data needed is in an open database.
- Modular structure: easy to modify.
- Aim is to make a reusable model.
- All content is visible and subject to criticism.

