Abundance of key coastal fish species data poly

This dataset represents the underlying data on core indicator in Abundance of key coastal fish species data. The core indicator evaluates the abundance of typical species of fish, such as perch and flounder, in the coastal areas of the Baltic Sea, to assess environmental status. Quantitative thresholds are used to evaluate if core indicators status is Good, Not good or Not assessed. As a rule, good status is achieved when the abundance is above a set site and species-specific threshold value.

This dataset displays the result of the indicator in HELCOM Assessment Scale 3 (Division of the Baltic Sea into 17 sub-basins and further division into coastal and offshore areas).

Attribute information:

COUNTRY = Country

DATAPROVID = Data provider

AREANAME = ICES area

A_unit = Name of scale 3 Helcom assessment unit

Ind_value = Result value for the indicator

METHOD = Catch method

GEARTYPE = Gear type of catch

SEASONID = Id of the season

Simple

Date (Publication)	2017-06-30
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/d2a1df70-a482-48c2-9cc5-5a7822cba143
pointOfContact *HELCOM Secretariat*	
GEMET - INSPIRE themes, version 1.0	• Habitats and biotopes
GEMET	• fish • coastal area
Keywords	• MADS • HOLAS2 • Core indicator data
Use constraints	Other restrictions
Other constraints	Use constraints: The data and resulting data products (tables, figures and maps) available on the indicator web pages can be used freely given that the source is cited. The indicator should be cited as following: HELCOM (2017) Abundance of key coastal fish species. HELCOM core indicator report. Online. [Date Viewed], [Web link].
Access constraints	Other restrictions
Other constraints	Access constraints: No limitations on public access.
Spatial representation type	Vector

Metadata language	English
Topic category	• Environment

66.05	N	59.08	S	30.82	E	19.01	W



Begin date	2011-01-01
End date	2015-12-31
Unique resource identifier	EPSG:3035
Distribution format	• ESRI Shapefile (1.0)
OnLine resource	Download dataset (WWW:LINK-1.0-http--link)
OnLine resource	Open in Map Viewer (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08

Statement	The raw data on which this assessment is based, are stored in national databases. Each country has its own routines for quality assurance of the stored data. From 2017, each country calculates indicator values for their monitoring locations from the raw data from fish monitoring. The indicator data and values are then during the first half of the year uploaded to the HELCOM database for coastal fish core indicators, COOL (http://bio.helcom.fi/coastalfish) as hosted by the HELCOM secretariat. Indicator data for status assessments are extracted from the COOL database, and the assessment undertaken by the lead country (Sweden) according to the assessment protocol outlined in this report. This indicator uses two different approaches for evaluating whether good status is achieved. The approach used depends on the data used for the evaluation. If certain criteria are met, then the baseline approach is used. If not, then the trend based approach is used. Additional info: http://www.helcom.fi/baltic-sea-trends/indicators/abundance-of-key-coastal-fish-species Link to core indicator metadata: http://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/abefeaba-8c65-4800-88f7-83c84c45f735
File identifier	d2a1df70-a482-48c2-9cc5-5a7822cba143 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset

Date stamp	2021-09-09T12:01:37

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Overviews

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