Helcom metadata catalogue

Abundance of waterbirds in the wintering season

This core indicator evaluates the status of abundance of wintering waterbirds in the Baltic Sea region. The wintering waterbirds are considered to reflect good status when at least 75% of the considered species deviate less than 30% downwards (species laying more than one egg per year) or 20% downwards (species laying one egg per year) from the baseline condition during the reference period 1991-2000.

This dataset displays the result of the indicator in HELCOM Assessment Scale 1 (Whole Baltic) by all species.

Attribute information:

CODE = Code of the assessment unit

Assessment = Assessment unit name

Status = Status for the whole indicator

Rest of the attributes are status values for individual species

Simple

Date (Publication)	2017-06-30
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/19b78443-fabc-4fcc-acac-c2ed94e4e2b5
pointOfContact *HELCOM Secretariat*	
GEMET - INSPIRE themes, version 1.0	• Species distribution
GEMET	• bird species
Keywords	• MADS • HOLAS2 • Core indicator
Use constraints	Other restrictions
Other constraints	Use constraints: The data and resulting data products (tables, figures and maps) available on the indicator web page can be used freely given that the source is cited. The indicator should be cited as following: HELCOM (2017) Abundance waterbirds in the wintering season. 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

65.91	N	53.61	S	30.25	E	8.19	W



Begin date	1991-01-01
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 current evaluation is based on national monitoring data from coastal mid-winter counts (International Waterbird Census organized by Wetlands International) from all HELCOM Contracting Parties. Data for the years 1991-2015 were supplied by national dataholders following a data call in March 2016. Data sets consisted of site code, year, species and abundance (bird numbers). Data were supplied for a total of 1778 sites, but each species had different numbers of sites used in the analysis. We acknowledge the E-OBS dataset from the EU-FP6 project ENSEMBLES (http://ensembles-eu.metoffice.com) and the data providers in the ECA&D project (http://www.ecad.eu). The confidence of the evaluations is estimated to be intermediate. Additional info: http://helcom.fi/baltic-sea-trends/indicators/abundance-of-waterbirds-in-the-wintering-season/ Link to metadata of dataset used for indicator calculation: http://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/6014538b-5a78-42c9-a9b2-b070f52492c3
File identifier	19b78443-fabc-4fcc-acac-c2ed94e4e2b5 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-09-09T11:58:19

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Overviews

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