

HELCOM Metadata catalogue

Wintering and Breeding areas for birds (HOLAS 3)

The maps represent the presence / absence distribution of wintering and breeding areas for birds based on the Natura 2000 Special Protection Areas (SPAs) spatial dataset by EEA (<https://www.eea.europa.eu/data-and-maps/data/natura-13>).

Simple

Date (Publication)	2023-02-14
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/056d0fe1-d196-4753-834d-3ccbd0c4de51
pointOfContact <i>HELCOM Secretariat</i>	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Habitats and biotopes
GEMET	<ul style="list-style-type: none">seasonal variationbirdbreeding bird
Keywords	<ul style="list-style-type: none">MADSHOLAS3ecosystem component
Use constraints	Other restrictions
Other constraints	Use constraints: Data can be used freely given that the source is cited (following creative commons license CC-BY). The source should be cited as: "HELCOM HOLAS 3 Dataset (2023).
Access constraints	Other restrictions
Other constraints	Access constraints: No limitations on public access.
Spatial representation type	Grid
Metadata language	English
Topic category	<ul style="list-style-type: none">EnvironmentBiota

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Unique resource identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none"> ESRI Shapefile (1.0)
OnLine resource	Download breeding areas for birds (WWW:LINK-1.0-http--link)
OnLine resource	View breeding areas for birds (WWW:LINK-1.0-http--link)
OnLine resource	Download wintering areas for birds (WWW:LINK-1.0-http--link)
OnLine resource	View wintering areas for birds (WWW:LINK-1.0-http--link)
OnLine resource	Original downloadable resource (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08
Statement	<p>Birds areas data were based on the Natura 2000 Special Protection Areas (SPAs) spatial dataset by EEA (https://www.eea.europa.eu/data-and-maps/data/natura-13). The dataset was downloaded from EEA website in April 2022. The data was selected for the Baltic Sea area, and only SPAs classified as type A (SPAs) and C (SPAs and SCIs/SACs) were included in the dataset. For the Baltic Sea Impact Index, the data was converted to 1 km x 1km grid cells.</p> <p>Data quality: The quality of the SPA data can be considered good, but the relative importance of SPA sites as bird wintering areas may vary. Variation also occurs within sites. Data for Russian areas was not available.</p> <p>Attribute information: Raster value representing either presence (1) or absence (0) of a SPA.</p>
File identifier	056d0fe1-d196-4753-834d-3ccbd0c4de51 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-02-22T16:26:54

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Overviews

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