

HELCOM Metadata catalogue

Radioactive substances - Cesium-137 in fish and surface waters results HOLAS 3

This dataset contains core indicator results developed under the HELCOM Third Holistic Assessment of the Ecosystem Health of the Baltic Sea (HOLAS 3).

Simple

Date (Creation)	2023-03-23
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/135512e0-ab8d-49a8-849d-a163c7262092
pointOfContact HELCOM Secretariat	
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none">Oceanographic geographical features
GEMET	<ul style="list-style-type: none">surface waterfish
Keywords	<ul style="list-style-type: none">MADSHOLAS3Core indicator
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	Vector
Metadata language	English
Topic category	<ul style="list-style-type: none">Environment



Begin date	2016-01-01 Unknown
End date	2021-12-31 Now
Unique resource identifier	EPSG:3035
Distribution format	<ul style="list-style-type: none">ESRI Shapefile (1.0)
OnLine resource	Download Radioactive substances - Cesium-137 in fish and surface waters results HOLAS 3 (WWW:LINK-1.0-http--link)
OnLine resource	View Radioactive substances - Cesium-137 in fish and surface waters results HOLAS 3 (WWW:LINK-1.0-http--link)
Hierarchy level	Dataset

Conformance result

Date (Publication)	2010-12-08
Statement	The dataset was created in order to update the information for the indicator under HOLAS 3. Following a data call submitted to Contracting Parties in April 2021, HELCOM HOLAS III Data call covers all current regular monitoring data reporting as well as supplemental data that is required for the State of the Baltic Sea report. A selection of the records for the HOLAS 3 assessment period (2016-2021) was applied in the dataset.
File identifier	135512e0-ab8d-49a8-849d-a163c7262092 XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2023-04-14T13:49:31

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Overviews

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