Phoca vitulina vitulina (VU_LC)

Observations of Phoca vitulina vitulina botnica were collected from the Baltic Sea area for HELCOM Red List species list.

The HELCOM Red List of Baltic Sea species in danger of becoming extinct (2013) is the first threat assessment for Baltic Sea species that covers all marine mammals, fish, birds, macrophytes (aquatic plants), and benthic invertebrates, and follows the Red List criteria of the International Union for Conservation of Nature (IUCN).

Almost 2800 species were considered in the Red List assessment and about 1750 were evaluated according to the IUCN Red List criteria.

Phoca vitulina vitulina has two subpopulations that have been placed to different Red List categories. Kalmarsund subpopulation is in the category of Vulnerable (VU) species whereas Southern Baltic subpopulation belongs to the category of Least Concern (LC) species

Simple

Date (Creation)	2013-04-15
Unique resource identifier	https://metadata.helcom.fi/geonetwork/srv/eng/catalog.search#/metadata/e378815f-dacc-48cf-9668-7ab39290130d
pointOfContact *HELCOM Secretariat*	
GEMET - INSPIRE themes, version 1.0	• Species distribution
GEMET	• marine mammal • red list
Keywords	• MADS
Use constraints	Other restrictions
Other constraints	Use constraints: Data can be used freely given that the source (HELCOM, 2013) is cited.
Access constraints	Other restrictions
Other constraints	Access constraints: No limitations on public access.
Spatial representation type	Vector
Metadata language	English
Topic category	• Environment

66.43	N	52.51	S	33.80	E	9.18	W

Begin date	2013-04-15
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	This dataset displays distribution of Phoca vitulina vitulina according to HELCOM RED LIST assessment based on the following data sources: Data is based on the expert knowledge by Olle Karlsson and Anders Galatius, April 2013
File identifier	e378815f-dacc-48cf-9668-7ab39290130d XML
Metadata language	English
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-09-09T12:02:08

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Overviews

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