

Photographs of all breeding sites of common guillemot (*Uria aalge*) 2014 in at Stora Karlsö in the Baltic Sea

SND-ID: snd1032-1. **Version:** 1.0. **DOI:** <https://doi.org/10.5878/002919>

Download data

SND1032-001-V1.0.zip (129.56 MB)

Citation

Olsson, O. (2017) Photographs of all breeding sites of common guillemot (*Uria aalge*) 2014 in at Stora Karlsö in the Baltic Sea (Version 1.0) [Data set]. Stockholm University. Available at: <https://doi.org/10.5878/002919>

Creator/Principal investigator(s)

Olof Olsson - Stockholm University, Stockholm Resilience Centre

Research principal

[Stockholm University](#) - Stockholm Resilience Centre

Description

Complete description of the study that the photographs are part of is available in the following scientific publication:

Olsson, O. & Hentati-Sundberg, J. 2017. Trends and status of four seabird species at Stora Karlsö in the Baltic Sea. *Ornis Svecica* (2)

Purpose:

The purpose is that this documentation of photographs shall be available for future censuses of the common guillemots at Stora Karlsö

Time period(s) investigated

2014-05-20 - 2014-05-23

Data format / data structure

[Still image](#)

Data collection 1

- Mode of collection: Non-participant field observation
- Time period(s) for data collection: 2014-05-20 - 2014-05-23

Geographic spread

Geographic location: [Sweden](#), [Gotland County](#)

Geographic description: Stora Karlsö

Responsible department/unit

Stockholm Resilience Centre

Research area

[Natural sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Natural environment](#) (CESSDA Topic Classification)

Keywords

[Animals](#), [Zoology](#), [Ornithology](#), [Birds](#), [Wild animals](#)

Accessibility level

Access to data through SND

Data are freely accessible

Use of data

[Things to consider when using data shared through SND](#)

Versions

Version 1.0. 2017-10-05

Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

[PDF](#)

[Citation \(CLS\)](#)

[File overview \(CSV\)](#)

Published: 2017-10-05

Last updated: 2020-05-08