

Results of risk assessment of alien species in Sweden 2018

SND-ID: 2025-37. **Version:** 1. **DOI:** <https://doi.org/10.5878/jx8t-3p12>

Download data

Resultaten_Risklista_2018.csv (125.06 KB)

Associated documentation

Guidelines_GEIAA_3.3.pdf (3 MB)

Rapport_Klassificering_av_frammande_arter.pdf (7.3 MB)

ReadMe.txt (3.83 KB)

Download all files

2025-37-1.zip (~10.42 MB)

Citation

(2025) Results of risk assessment of alien species in Sweden 2018 (Version 1) [Data set]. Swedish University of Agricultural Sciences. Available at: <https://doi.org/10.5878/jx8t-3p12>

Alternative title

Risklista Sverige 2018

Creator/Principal investigator(s)

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Research principal

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Principal's reference number

SLU.dha.2025.5.2.IÄ-3

Description

The Swedish Species Information Centre estimated for 1033 species their potential risks concerning native biodiversity in Sweden. The assignment was performed on behalf of the Swedish Environmental Protection Agency and the Swedish Agency for Marine and Water Management in 2017-2018. This dataset contains the results of this risk assessment that was conducted according to the GEIAA v3.3 method. The results presented are impact category and criteria for impact assessment, and assessments of ecological effect and invasion potential.

Data contains personal data

No

Language

[Swedish](#)

Data format / data structure

[Numeric](#)

[Text](#)

Species and taxons

[Animalia](#)

[Fungi](#)

[Chromista](#)

[Plantae](#)

Geographic spread

Geographic location: [Sweden](#)

Geographic description: The country of Sweden including the area of Sweden's Economic Zone (EEZ).

Responsible department/unit

Swedish Species Information Centre

Funding 1

- Funding agency: Swedish Environmental Protection Agency

Funding 2

- Funding agency: Swedish Agency for Marine and Water Management

Research area

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

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

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

[Other biological topics](#) (Standard för svensk indelning av forskningsämnen 2011)

Keywords

[Risk assessment](#), [Risk assessment](#), [Invasive species](#), [Alien species](#), [Alien plant](#), [Invasive alien species](#), [Introduced species](#)

Publications

Strand, M., Aronsson, M. & Svensson, M. (2018). Klassificering av främmande arters effekter på biologisk mångfald i Sverige – ArtDatabankens risklista (ArtDatabanken rapporterar 21). Uppsala: SLU ArtDatabanken. <https://res.slu.se/id/publ/141245>

ISBN: 9789187853388

Accessibility level

Access to data through SND

Data are freely accessible

Use of data

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

License

[CC0 1.0](#)

Versions

Version 1. 2025-03-14

Homepage

[SLU Artdatabankens arbete med främmande arter](#)

Contacts for questions about the data

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This resource has the following relations

Is variant form of [GBIF dataset](#)

References [Guidelines for the Generic Ecological Impact Assessment of Alien Species, version 3.3](#)

Download metadata

[DataCite](#)

[DDI 2.5](#)

[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

[JSON-LD](#)

[PDF](#)

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

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