

This is a conference poster from the Swedish University of Agricultural Sciences.

Title: A new national portal for research data

Authors: Ylva Toljander

Publication year: 2025

Publisher: SLU University Library, Swedish University of Agricultural Sciences

Presented at: the Swedish Oikos Meeting 2025; February 4-5, 2025, Stockholm, Sweden.

This publication is openly available through the SLU publications database, <u>https://res.slu.se/id/publ/140837</u>.

Researchdata.se

Swedish National Data Service

A new national portal for research data

Researchdata.se to be launched March 25th 2025!

Discover published research data from Swedish universities and research organisations in one place
Find guidance on where and how to publish data to meet requirements from journals or funders
Learn how to manage and share data safely and securely

SciLifeLab Data Repository

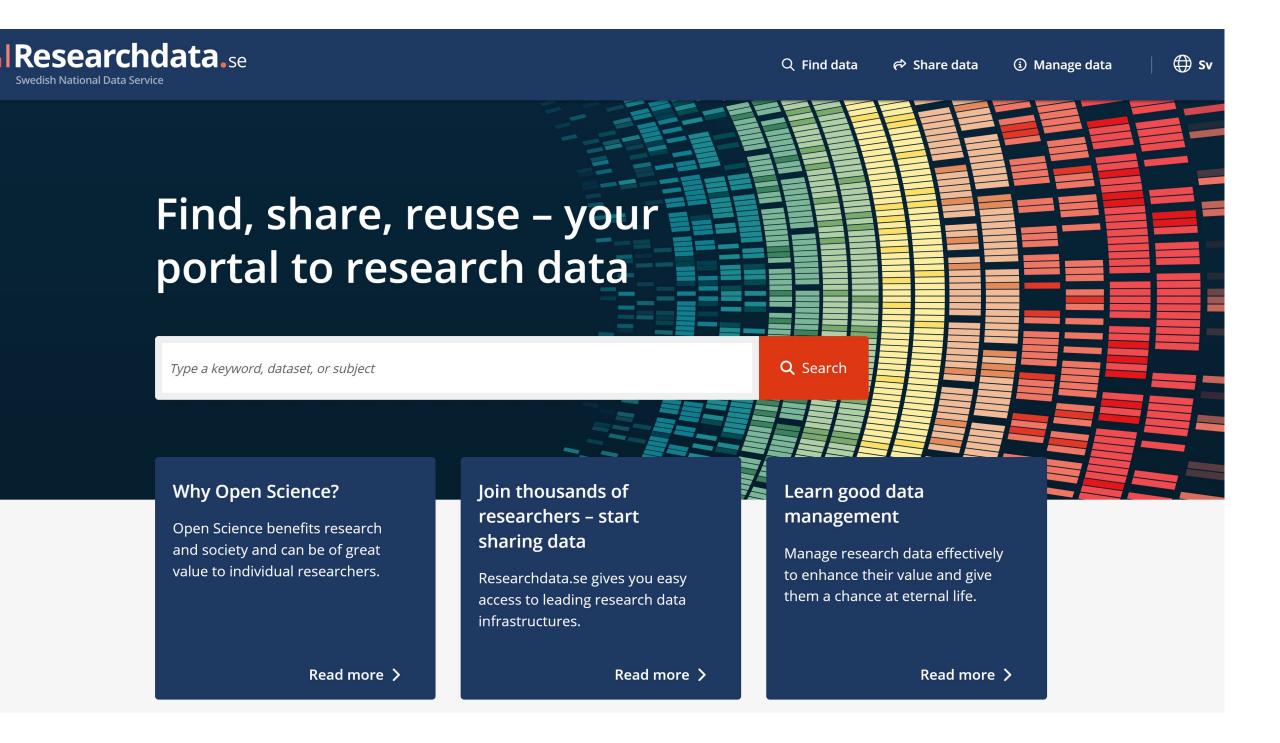
The Science for Life Laboratory Data Repository is intended for use by researchers at Swedish academic institutions working in life science.

Files can be published openly, under embargo or under restricted access.

Federated European Genome-phenome Archive Sweden

> The Federated European Genome-

phenome Archive Sweden is a national repository for making research data





Bolin Centre Database

The database publishes data from scientists at the Bolin Centre for Climate Research and their collaborators, as well as data related to climate and the Earth system from scientists at Stockholm University.

All data are made openly available.

SBDI

The Swedish Biodiversity Data Infrastructure hosts biodiversity data about plants, animals and fungi and their habitats

containing sensitive personal data available.

The main focus is on genomics data, but other types of life science data can also be accepted.

SND DORIS

In the Swedish National Data Service researchers can describe and share research data from all disciplines.

Data are published as open as possible. Protected data can be shared with restricted



e snared with restricted access. DORIS also supports revieweronly access to data during the review process of an article.

SITES Data Portal

The Swedish Infrastructure for Ecosystem Science is a network of stations across Sweden enabling fieldbased research, and providing long-term data, on terrestrial and freshwater ecosystems.

SITES offers researchers using the infrastructure to upload project specific data, open access or with embargo.

I Researchdata.se Swedish National Data Service

Show more filters

Q Find data 🔗 Share data ③ Manage data

Evolutionary history of arbuscular mycorrhizal fungi and genomic signatures of obligate symbiosis

- Suppl datafile 1 MCGC_Shadi_10_21-with analysis 2023 This file contains the analysis and results presence / absence for so called Missing Core Glomeromycota Genes (MCGC). - Suppl datafile 2 CAZyme_22_10-31 This file.. *Published: 2024-05-20*

Fire and herbivory driven consumer control in a savanna-like temperate wood-pasture: an experimental approach - Data on effect of fire and herbivory on survival and height increment of saplings of five common European tree species.

Fire and herbivory are fundamental top-down processes, structuring grass-tree ratios in ecosystems across a diversity of climates. Both are plant consumers that can strongly control the recruitment of woody seedlings or..

Published: 2021-09-16

FishBase Database



SITES

∰ Sv

SciLifeLab

DORIS

SND

FishBase is a global biodiversity information system on fin-fishes. From its initial goal to provide key facts on population dynamics for 200 major commercial species, FishBase has now grown to having a wide range of inf.. *Published: 2010-05-03*

Fox reproduction from Grimsö, Centroid of Research Area, 1973–2021

Inventory on red fox (Vulpes vulpes) reproduction. Approximately 190-220* dens are observed each year (May-June) for reproduction (=confirmed activity and litter) over the Grimsö Research Area; *number of dens varies bet..

Published: 2023-02-03





from e.g. observation data, museum collections, and molecular data.

All data are freely available for research. Sensitive data may be published as openly as possible, as restricted as necessary.

GBIF Sweden

The Global Biodiversity Information Facility facilitates the publication and sharing of biodiversity data, including species observations, collection data from natural history museums, genetic data and ecological surveys and inventories.

All data are freely available for research and analysis.



The Swedish National Data Service (SND) Network



University of Gothenburg Chalmers University of Technology Karolinska Institutet KTH Royal Institute of Technology Lund University Stockholm University Swedish University of Agricultural Sciences Umeå University Uppsala University Blekinge Institute of Technology Dalarna University Halmstad University Jönköping University Karlstad University Kristianstad University Linköping University Linnaeus University Luleå University of Technology Malmö University Mid Sweden University Mälardalen University RISE Research Institutes of Sweden Royal College of Music Sophiahemmet University Stockholm School of Economics Swedish Defence University Swedish Geotechnical Institute Swedish Polar Research Secretariat Swedish Veterinary Agency Södertörn University The Swedish School of Sport and Health Sciences University College Stockholm University of Borås University of Gävle University of Skövde University West Örebro University



Ylva Toljander

SND Domain Specialist, Climate and Environmental Data Swedish University of Agricultural Sciences (SLU) ylva.toljander@slu.se, ORCID: 0000-0002-6338-3294

