

NBN from the Gateway to the NBN Atlas

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@jo_judge @NBNTrust

Welcome to the

 [Latest Data](#)

 [West Wales Biodiversity Network](#)
[INNS Data: All Taxa \(V](#)

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NBN Gateway Technical and User Review

February 2015
Report prepared by
The NBN Trust

SHARING INFORMATION ABOUT WILDLIFE

National Biodiversity Gateway. Use it to explore biodiversity data, as contributed by [data providers](#).

Post your comments and questions on the [NBN Forum](#).

Map Tool

Location

Key Statistics

953
129,763,208
28th September 2016

[RSS](#)

National Biodiversity Network by CEH and JNCC.



Search the Atlas ...

Search

Explore the Atlas of Living Australia

Australia's species



Search for Australian flora and fauna species by common, scientific name or search by category.

Browse species

Species by location



Search by pre-defined region, or enter an address or location to find the recorded species nearby.

Browse locations

Collections



Learn about the institution, the collections they hold and view records of specimens that have been databased.

Browse collections

Sharing biodiversity knowledge

Contributed by
Australia's academic,
scientific,
environmental
communities and you.

Get involved

Mapping & analysis



Data sets



ALA Community



Blog & News Updates

Sharing Indigenous women's knowledge of biodiversity and culture across tribal boundaries in Arnhem Land

ALA Workshop for teachers in the ACT

NBN atlas



User settings ▾

Search

Explore the Atlas of Living Australia

Australia's species



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News & Updates

Sharing Indigenous women's knowledge of biodiversity and culture across tribal boundaries in Arnhem Land

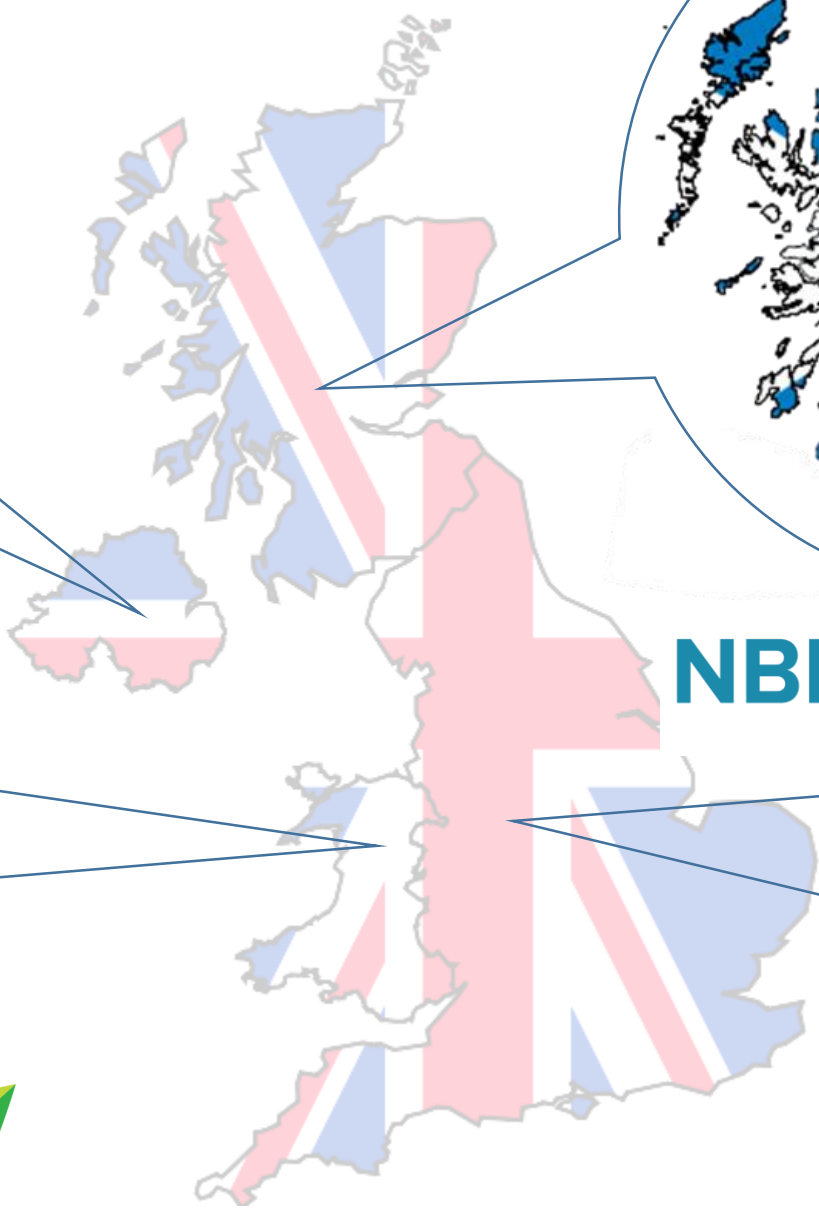
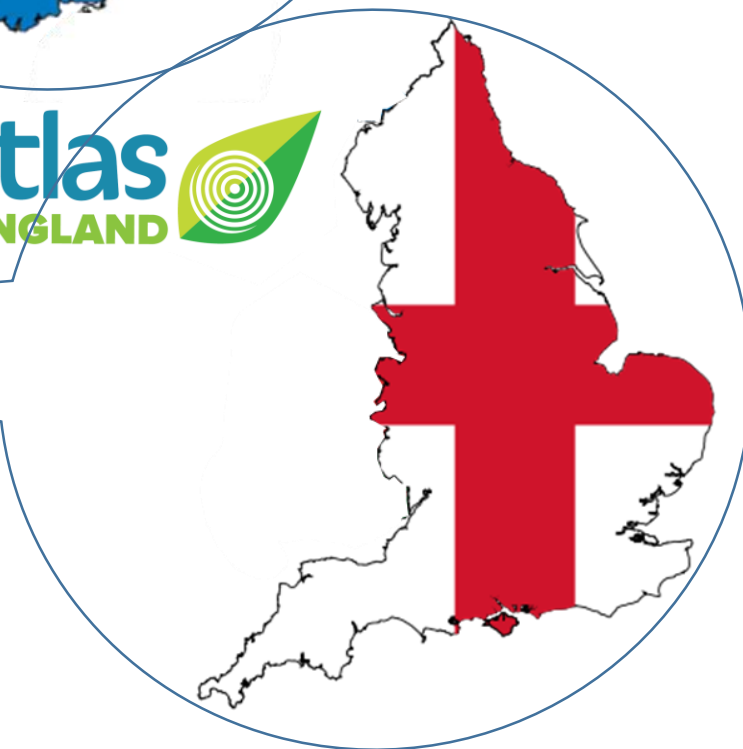
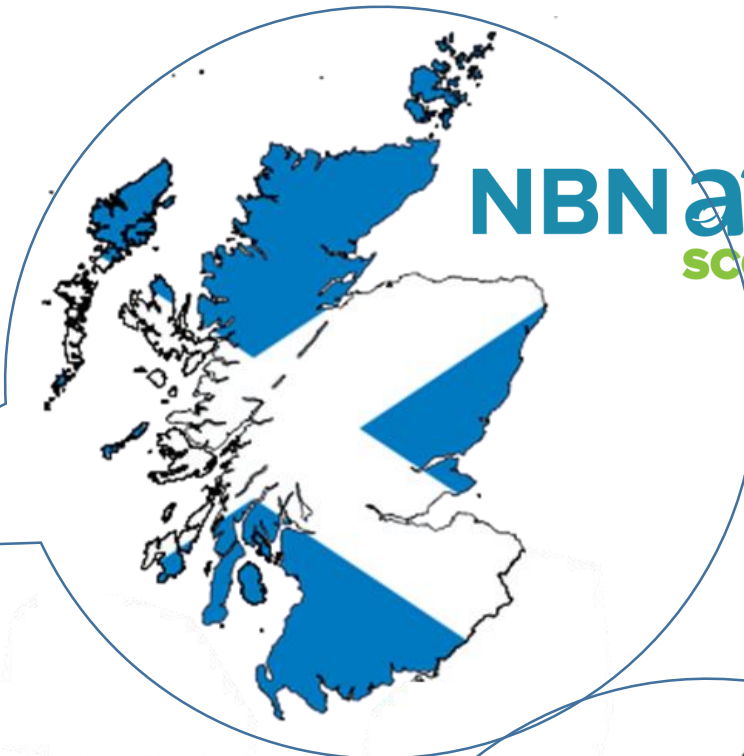
ALA Workshop for teachers in the ACT

NBN atlas
NORTHERN IRELAND

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SCOTLAND

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ENGLAND

NBN atlas
WALES



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Hedgehog



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Search for **Hedgehog** returned 26 results.

Related Searches

[BHL Literature](#)[Occurrence records \(8,354\)](#)

Refine results

Section

[Species \(22\)](#)[Data resource \(3\)](#)[Locality \(1\)](#)

Taxonomic rank

[Species \(14\)](#)[Genus \(4\)](#)[Family \(3\)](#)[Order \(1\)](#)

Image available

[Yes \(7\)](#)

Lifeforms

[Mammals \(13\)](#)[Fungi \(3\)](#)[Insects and Spiders \(1\)](#)[Molluscs \(1\)](#)

Taxon group

[terrestrial mammal \(12\)](#)[fungus \(3\)](#)

Results per page

10



Sort by

best match



Sort order

descending



Download

species: [Hydnum repandum L.](#) – Wood Hedgehog

Wood Hedgehog, Hedgehog Fungus

Kingdom: Fungi

Wood Hedgehog

Hedgehog Fungus

[Occurrences: 78](#)



species: [Chara aculeolata Kütz.](#) – Hedgehog Stonewort

Kingdom: Plantae

Hedgehog Stonewort

Hedgehog Stonewort

[Occurrences: 1](#)

species: [Hydnum rufescens Pers.](#) – Terracotta Hedgehog

Kingdom: Fungi

Terracotta Hedgehog

[Occurrences: 18](#)

species: [Lycoperdon echinatum Pers.](#) – Spiny Puffball

Hedgehog



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Search for **Hedgehog** returned 13 results.

Related Searches

[BHL Literature](#)[Occurrence records \(8,354\)](#)

Refine results

Current filters

Lifeforms: "Mammals"

Section

[Species \(13\)](#)

Taxonomic rank

[Species \(5\)](#)[Genus \(4\)](#)[Family \(3\)](#)[Order \(1\)](#)

Image available

[Yes \(4\)](#)

Taxon group

[terrestrial mammal \(12\)](#)

Establishment means

[native \(13\)](#)

Results per page

10

Sort by

best match

Sort order

descending

Download

species: [Erinaceus europaeus Linnaeus, 1758](#) – Hedgehog

Hedgehog, West European Hedgehog, draenog, draenogod, gràineag, gràineagan

Kingdom: Animalia

Hedgehog

Occurrences: 4,620

species: [Talpa europaea Linnaeus, 1758](#) – Mole

Mole, European Mole, gwahadden, gwahaddod, faimh / famhan, famh

Kingdom: Animalia

Occurrences: 2,609

species: [Sorex araneus Linnaeus, 1758](#) – Common Shrew

Common Shrew, Eurasian Common Shrew, llyg cyffredin, llygon cyffredin, dallag, dallagan, dallagan-feòir, dallag-fheòir

Kingdom: Animalia

Occurrences: 439

species: [Sorex minutus Linnaeus, 1766](#) – Pygmy Shrew

Pygmy Shrew, Eurasian Pygmy Shrew, llyg lleiaf, llygon lleiaf, Pigmy Shrew, fiolanan-feòir, fiolan-feòir, fionnagan-feòir, fionnag-feòir

Erinaceus europaeus Linnaeus, 1758

[JSON](#)

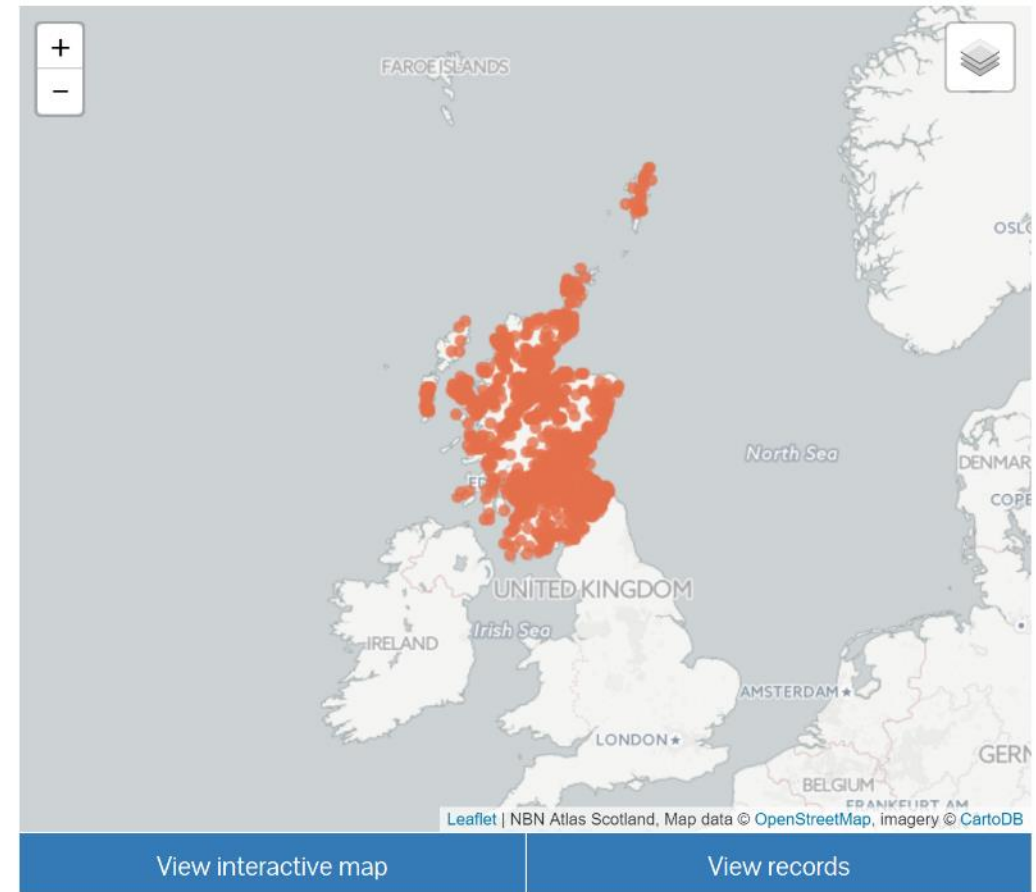
draenog

species Accepted **Name authority:** SNH List of Gaelic Names

[Overview](#) [Gallery](#) [Names](#) [Classification](#) [Records](#) [Literature](#) [Sequences](#) [Data partners](#)

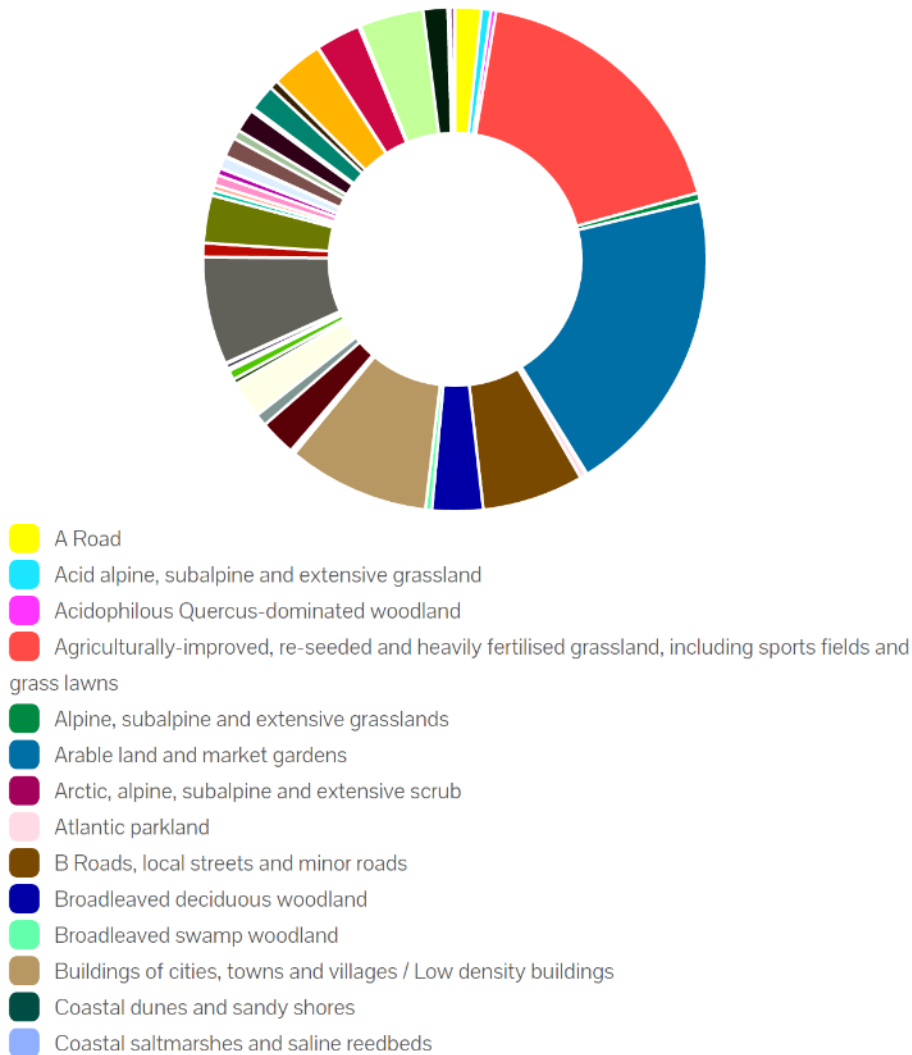


Photographer: Jaroslav Koležek

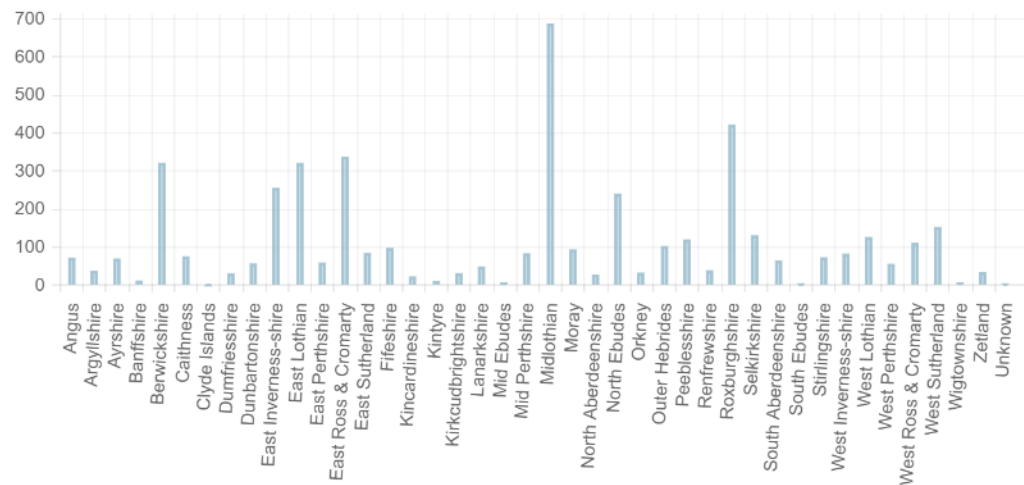


Charts showing breakdown of occurrence records

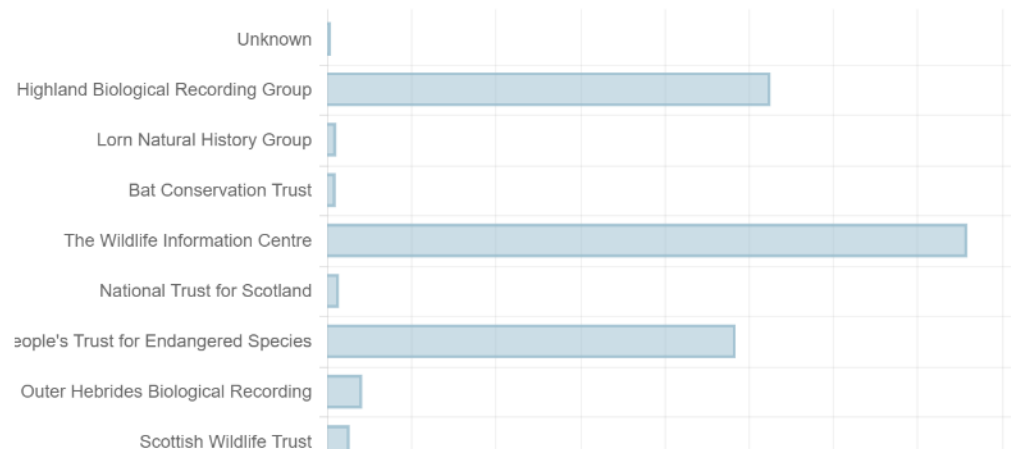
By habitat



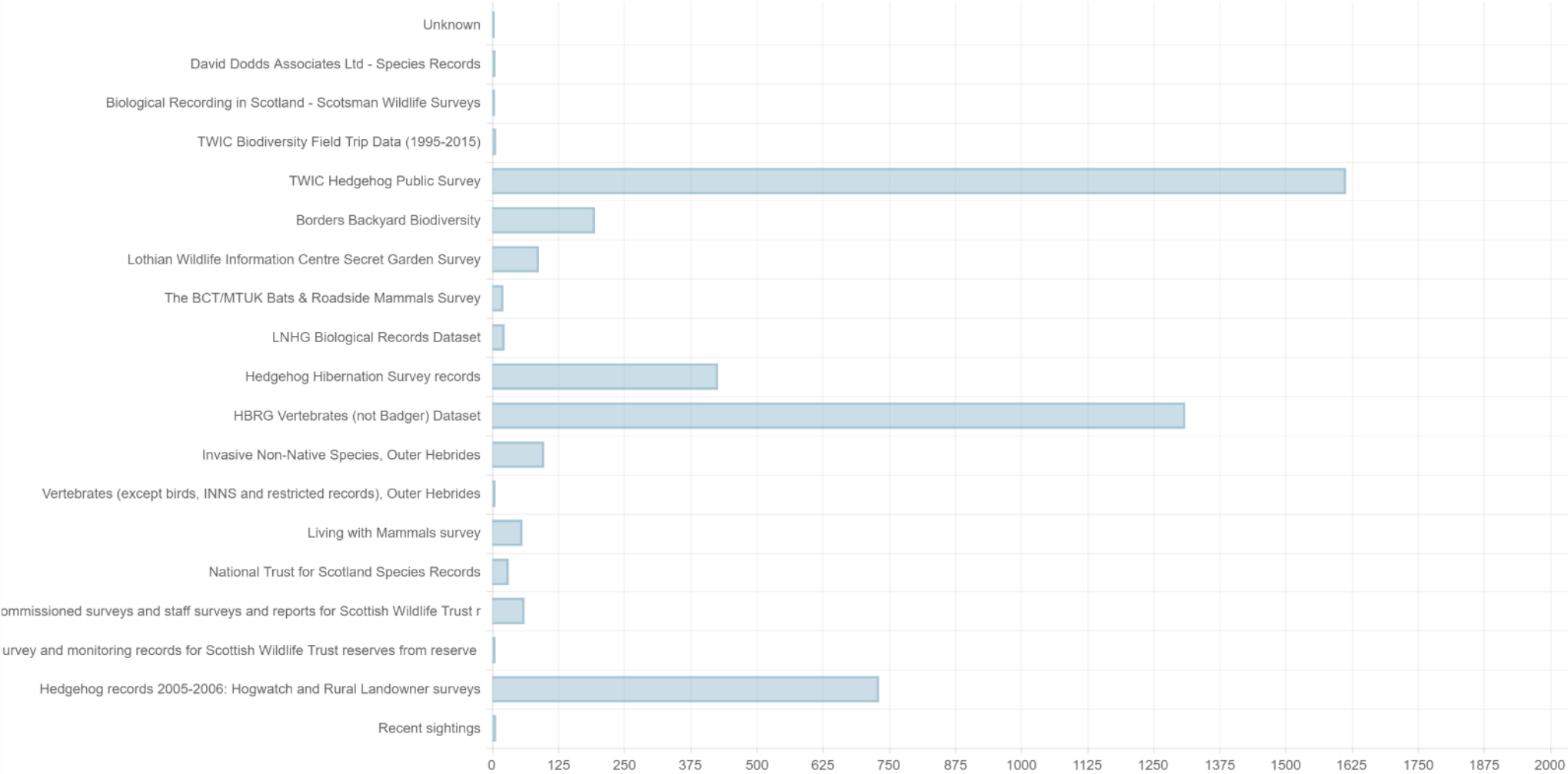
By Watsonian Vice County

[View list of all occurrence records for this taxon](#)[View map of all occurrence records for this taxon](#)

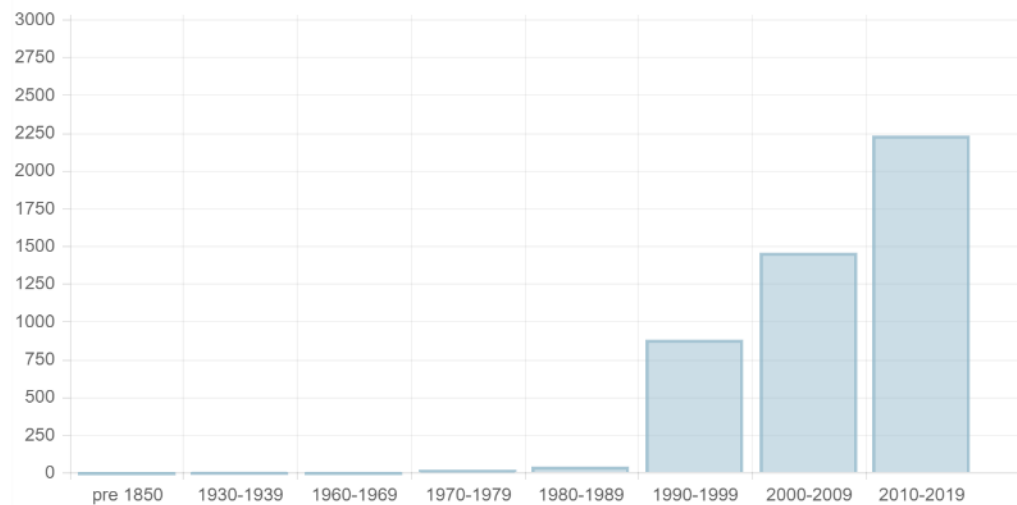
By data partner



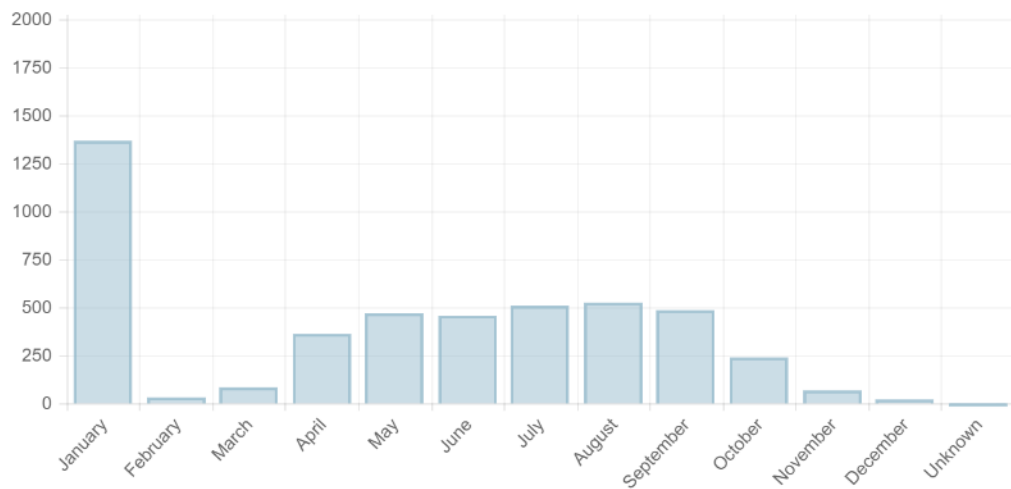
By dataset



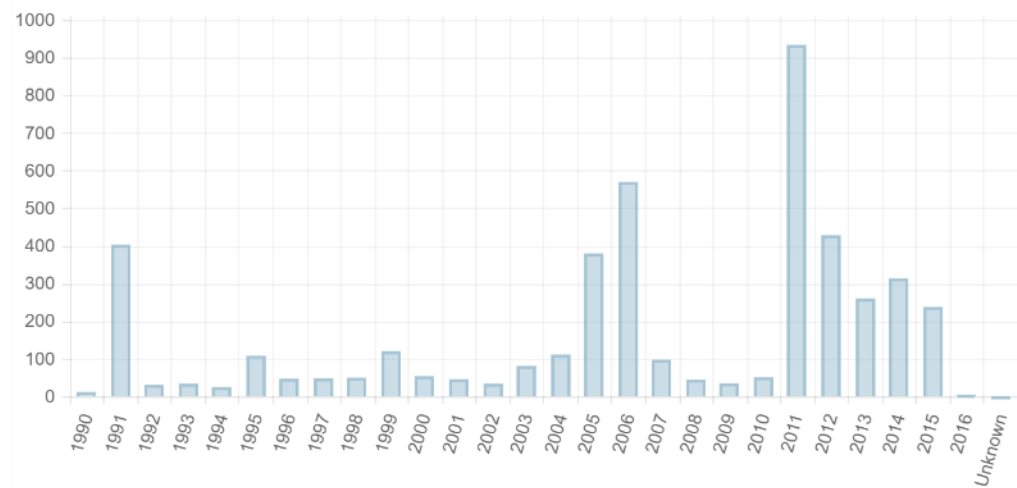
By decade



By month

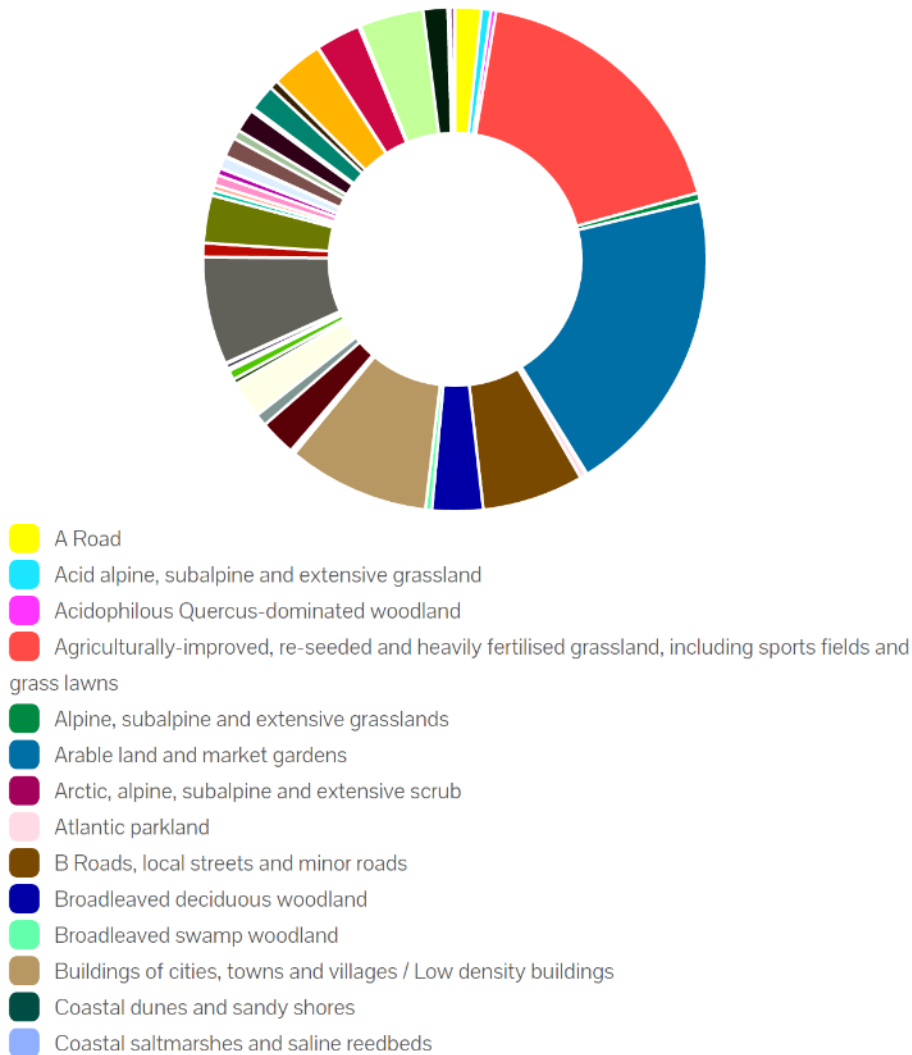


Since 1990

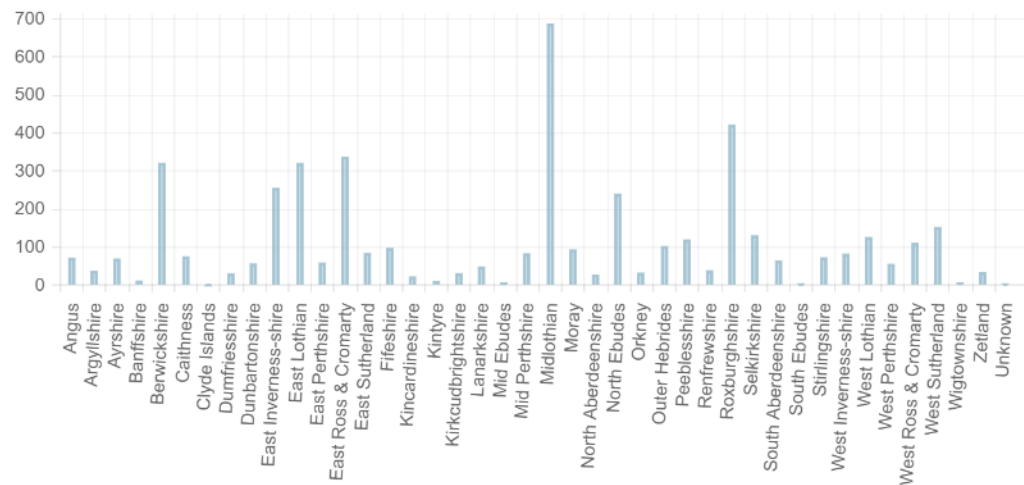


Charts showing breakdown of occurrence records

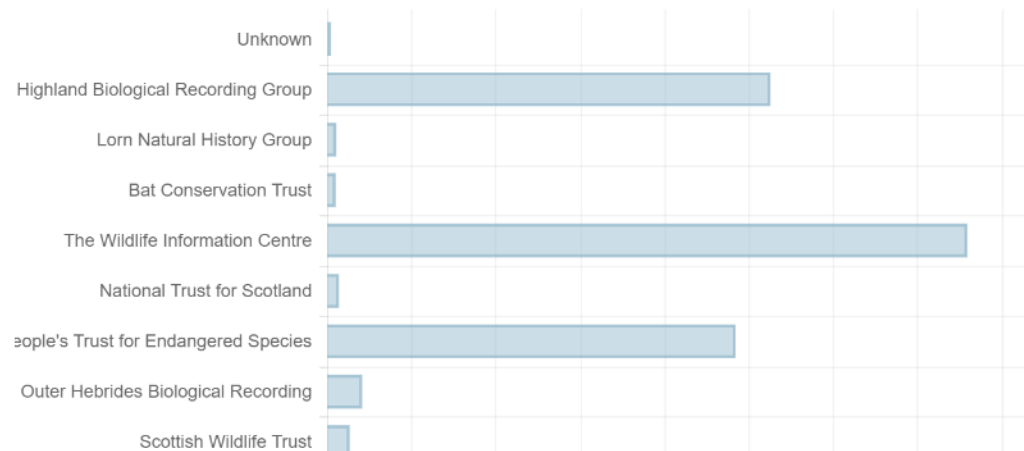
By habitat



By Watsonian Vice County



By data partner



Occurrence records

Quick search

Customise filters

421 results for SPECIES: *Erinaceus europaeus*

Selected filters: cl1000: Buildings of cities, towns and villages / Low density buildings

Narrow your results

Selected filters

☒ cl1000: Buildings of cities, towns and villages / Low density buildings

Taxon

Scientific name

☐ *Erinaceus europaeus* (421)

Scientific name (unprocessed)

☐ *Erinaceus europaeus* (421)

Species

☐ *Erinaceus europaeus* (421)

Genus

☐ *Erinaceus* (421)

Family

☐ Erinaceidae (421)

Order

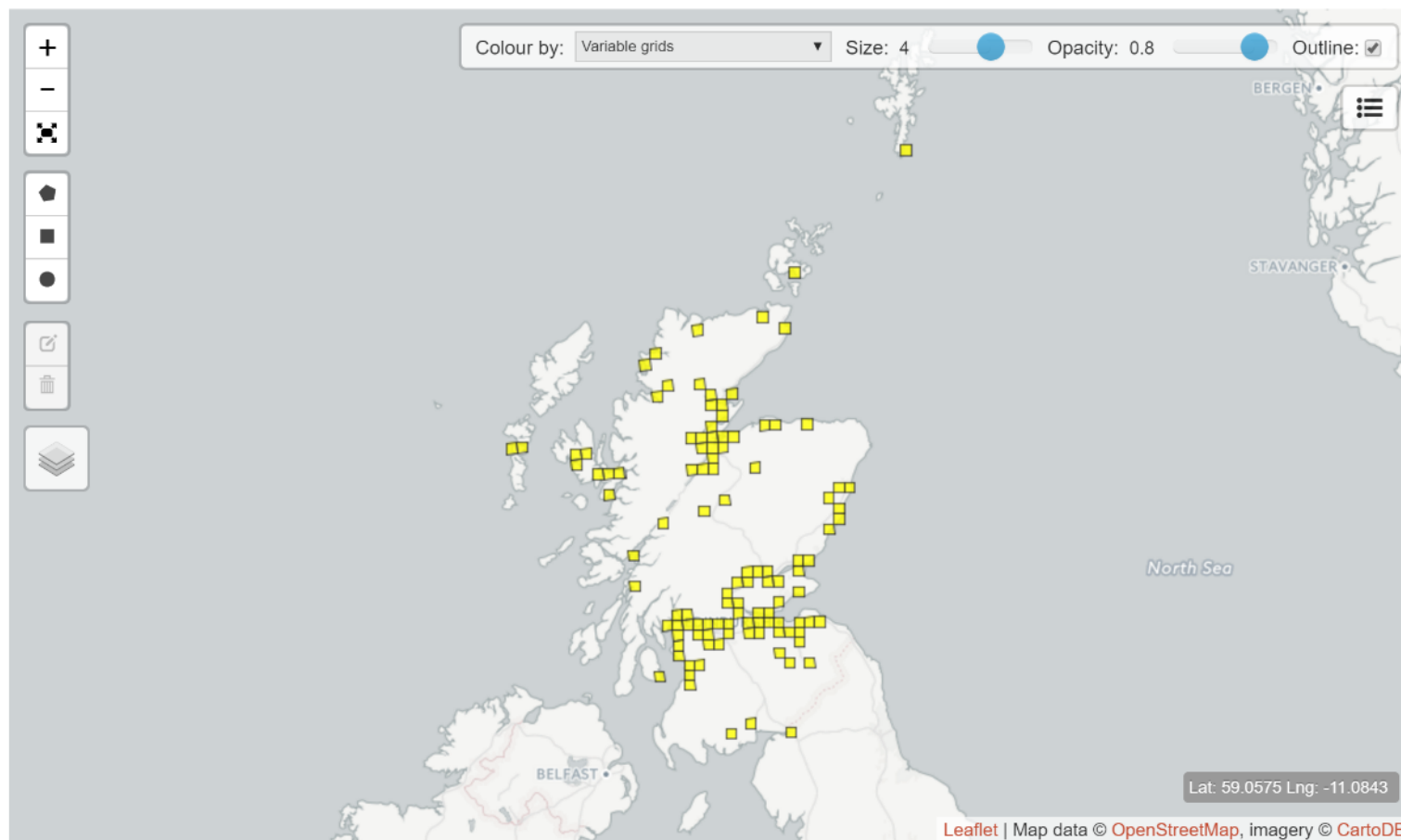
☐ Insectivora (421)

Records

Map

Charts

View in spatial portal



Occurrence records

Customise filters

4,620 results for SPECIES: *Erinaceus europaeus*

Narrow your results

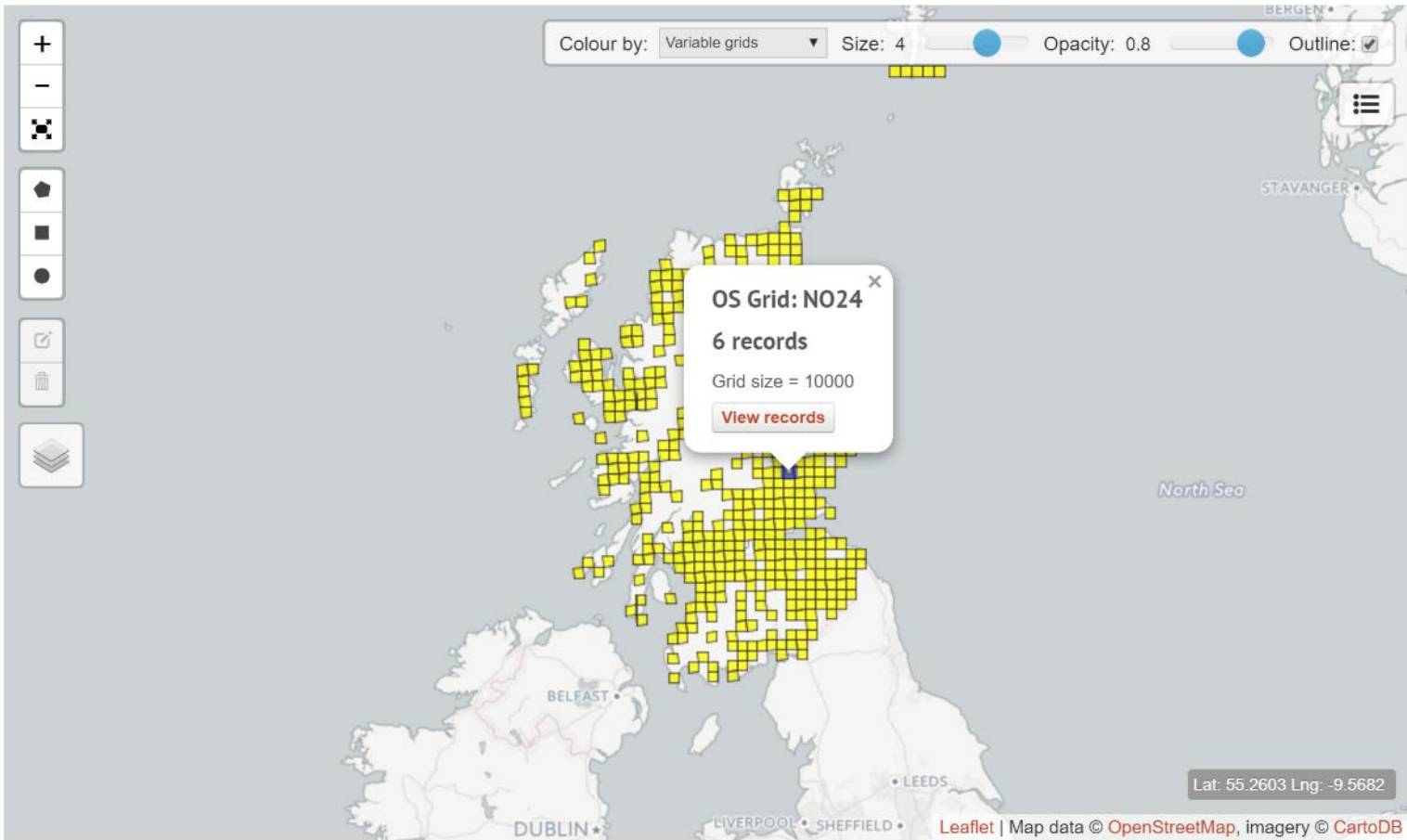
Attribution

Records

Map

Charts

View in spatial portal



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Search by polygon

Explore by address, postcode or location

Explore by pre-defined area

The NBN Atlas Scotland stores many species observations

Search the NBN Atlas Scotland



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ABOUT

Explore Your Area

Enter your location or address:

EH1 1JF

Search

E.g. a street address, place name, postcode, GPS coordinates (as lat, long) or Ordnance survey grid reference

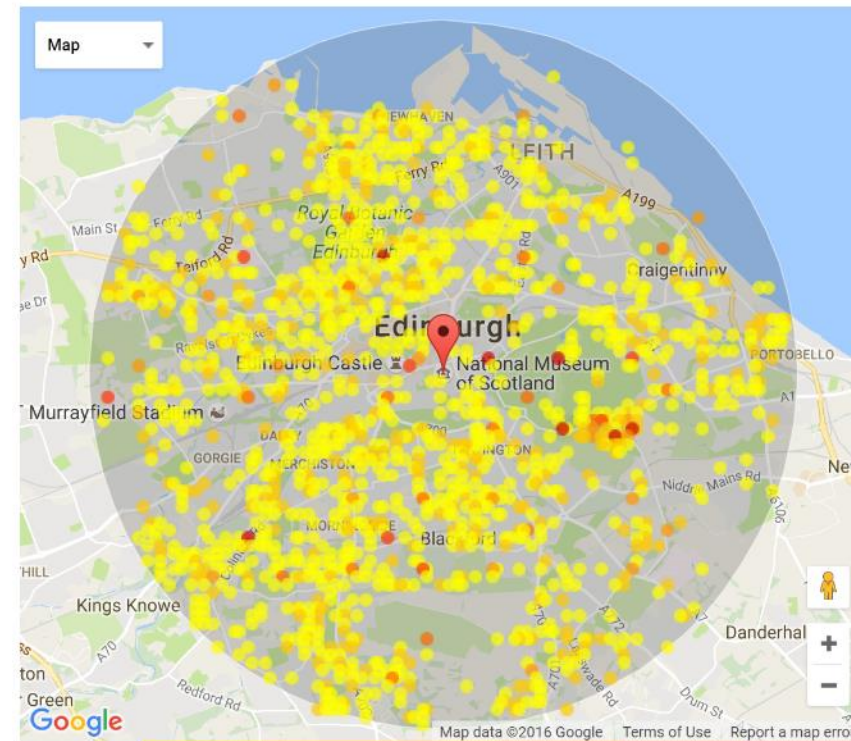
Showing records for: 45 Chambers St, Edinburgh EH1, UK

Display records in a 5 km radius

View all records

Downloads

Group	Species	Species : Common Name	Records
All Species	1488		
Animals	448	1. <i>Abraxas grossulariata</i> : Magpie	1
Mammals	16	2. <i>Acanthis cabaret</i> : Lesser Redpoll	5
Birds	95	3. <i>Acanthosoma haemorrhoidale</i> : Hawthorn Shieldbug	1
Reptiles	0	4. <i>Acarospora fuscata</i>	19
Amphibians	5	5. <i>Acaulon muticum</i> : Rounded Pygmy-moss	4
Fish	2	6. <i>Accipiter nisus</i> : Sparrowhawk	45
Molluscs	43	7. <i>Acer campestre</i> : Field Maple	1
Arthropods	272	8. <i>Acer palmatum</i> : Smooth Japanese-Maple	1
Crustaceans	7	9. <i>Acer platanoides</i> : Norway Maple	5
Insects	244	10. <i>Acer pseudoplatanus</i> : Sycamore	42
Plants	735	11. <i>Aceria cephalonea</i>	1
Bryophytes	311	12. <i>Aceria pseudoplatani</i>	1
Gymnosperms	0	13. <i>Achillea millefolium</i> : Yarrow	23
FernsAndAllies	0	14. <i>Acidia cognata</i>	2
Angiosperms	0	15. <i>Acrocephalus schoenobaenus</i> : Sedge Warbler	7
Monocots	0	16. <i>Acroloxus lacustris</i> : Lake Limpet	3
Dicots	0	17. <i>Actitis hypoleucos</i> : Common Sandpiper	1
Fungi	305	18. <i>Adalia bipunctata</i> : 2-spot Ladybird	5
Chromista	0	19. <i>Aegithalos caudatus</i> : Long-Tailed Tit	116
Protozoa	0	20. <i>Aegopinella nitidula</i> : Smooth Glass Snail	1
Bacteria	0	21. <i>Aegopodium podagraria</i> : Ground-Elder	34
		22. <i>Aesculus hippocastanum</i> : Horse-Chestnut	5



Explore Your Area

Enter your location or address:

EH1 1JF

Search

E.g. a street address, place name, postcode, GPS coordinates (as lat, long) or Ordnance survey grid reference

Showing records for: 45 Chambers St, Edinburgh EH1, UK

Display records in a

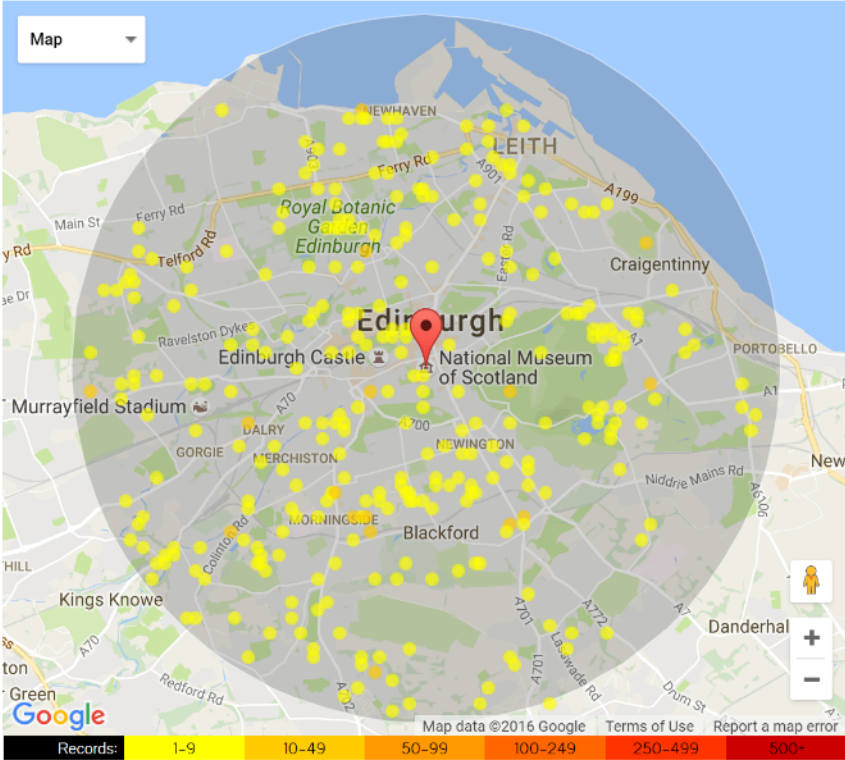
5

km radius

View selected records

Downloads

Group	Species	Species : Common Name	Records
All Species	1488	1. <i>Canis lupus familiaris</i> : Domestic Dog	1
Animals	448	2. <i>Capreolus capreolus</i> : Roe Deer	1
Mammals	16	3. <i>Erinaceus europaeus</i> : Hedgehog	134
Birds	95	4. <i>Felis catus</i> : Domestic Cat	66
Reptiles	0	5. <i>Mustela nivalis</i> : Weasel	1
Amphibians	5	6. <i>Myotis daubentonii</i> : Daubenton's Bat	16
Fish	2	7. <i>Oryctolagus cuniculus</i> : Rabbit	5
Molluscs	43	8. <i>Pipistrellus nathusii</i> : Nathusius' Pipistrelle	1
Arthropods	272	9. <i>Pipistrellus pipistrellus</i> : 45 Khz Pipistrelle	11
Crustaceans	7	10. <i>Pipistrellus pygmaeus</i> : 55 Khz Pipistrelle	27
Insects	244	11. <i>Rattus norvegicus</i> : Brown Rat	4
Plants	735	12. <i>Sciurus carolinensis</i> : Grey Squirrel	467
Bryophytes	311	13. <i>Sciurus vulgaris</i> : Red Squirrel	2
Gymnosperms	0	14. <i>Sorex araneus</i> : Common Shrew	1
FernsAndAllies	0	15. <i>Talpa europaea</i> : Mole	1
Angiosperms	0	16. <i>Vulpes vulpes</i> : Fox	34
Monocots	0		
Dicots	0		
Fungi	305		
Chromista	0		
Protozoa	0		
Bacteria	0		
Algae	0		



Tips: you can fine-tune the location of the area by dragging the red marker icon

Explore Your Area

Enter your location or address:

EH1 1JF

Search

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Showing records for: 45 Chambers St, Edinburgh EH1, UK

Display records in a

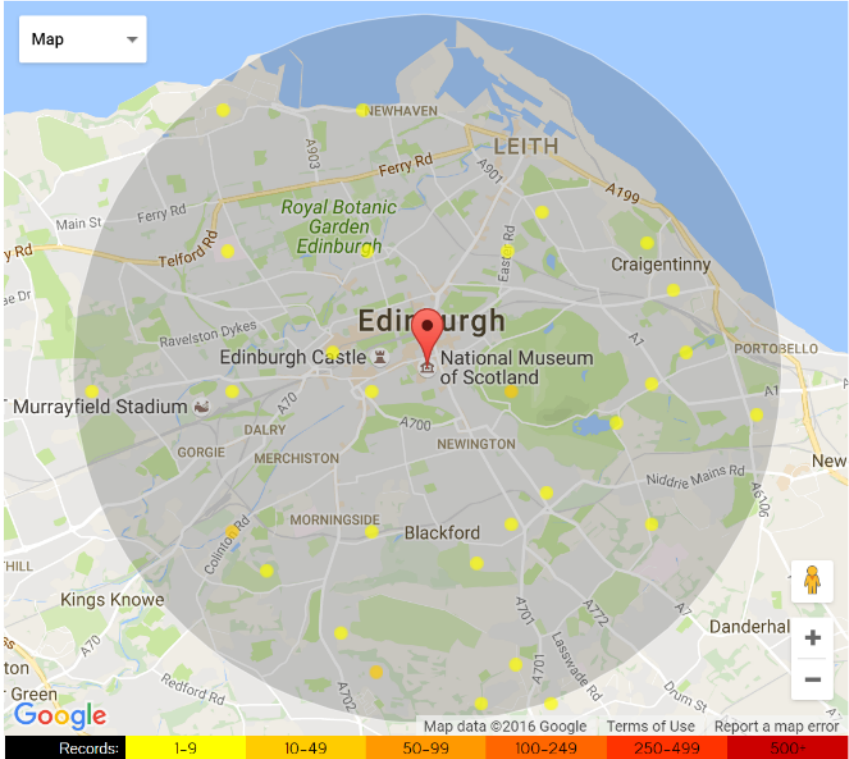
5

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Chromista	0		
Protozoa	0		
Bacteria	0		
Algae	0		



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Erinaceus europaeus Linnaeus, 1758

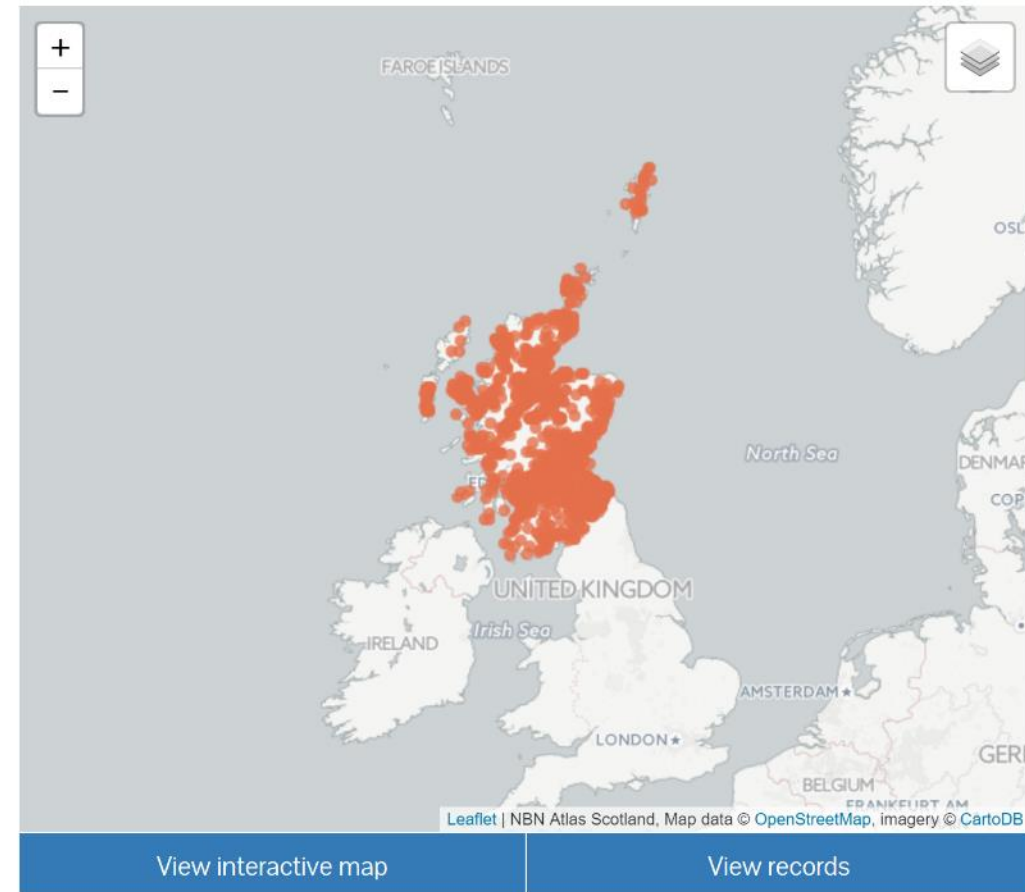
[JSON](#)

draenog

species Accepted **Name authority:** SNH List of Gaelic Names

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Photographer: Jaroslav Koležek



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Quick search

Occurrence records

Customise filters

Narrow your results

Taxon

134 results for Scientific name:"Erinaceus europaeus" - within 5.0 km of point(55.94699,-3.189183)

Selected filters: Spatial filter: CIRCLE

Records

Map

Charts

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Alerts

per page: 20



sort: Date added



order: Descending

Species: *Erinaceus europaeus* | Hedgehog Date: 2016-08-28 ScotlandData Resource: Recent Sightings Basis Of Record: Human Observation [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-04-01 Scotland OSGR: NT27FData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2011-11-01 Scotland OSGR: NT27SData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-05-10 Scotland OSGR: NT27FData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-05-01 Scotland OSGR: NT27FData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-05-28 Scotland OSGR: NT27FData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2011-09-30 Scotland OSGR: NT27RData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-06-05 Scotland OSGR: NT27FData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-07-24 Scotland OSGR: NT27RData Resource: TWIC Hedgehog Public Survey [View record](#)Species: *Erinaceus europaeus* | Hedgehog Date: 2012-07-26 Scotland OSGR: NT26PData Resource: TWIC Hedgehog Public Survey [View record](#)

Occurrence records

Quick search

Customise filters

134 results for Scientific name:"Erinaceus europaeus" - within 5.0 km of point(55.94699,-3.189183)

Select the filter categories that you want to appear in the "Refine results" column

Select: All | None

Update

Reset to defaults

Taxon

- ☒ Scientific name
- ☒ Scientific name (unprocessed)
- ☒ Species
- ☒ Genus
- ☒ Family
- ☒ Order
- ☒ Class
- ☒ Phylum
- ☒ Kingdom
- ☒ Identified to rank
- ☒ Name match metric
- ☒ Lifeform
- ☒ Common name (processed)
- ☒ Species subgroups
- ☒ Species lists

Attribution

- ☒ Licence
- ☒ User
- ☒ Data provider
- ☒ Data resource

Identification

- ☒ Identified by
- ☒ Taxon identification issue

Location

- ☒ EUNIS Land cover
- ☒ Watsonian Vice Counties
- ☒ Ordnance Survey National Grids - 10km
- ☒ Elevation (in metres)
- ☒ Sensitive
- ☒ Coordinate uncertainty (in metres)
- ☒ Spatial validity
- ☒ Location ID

Occurrence

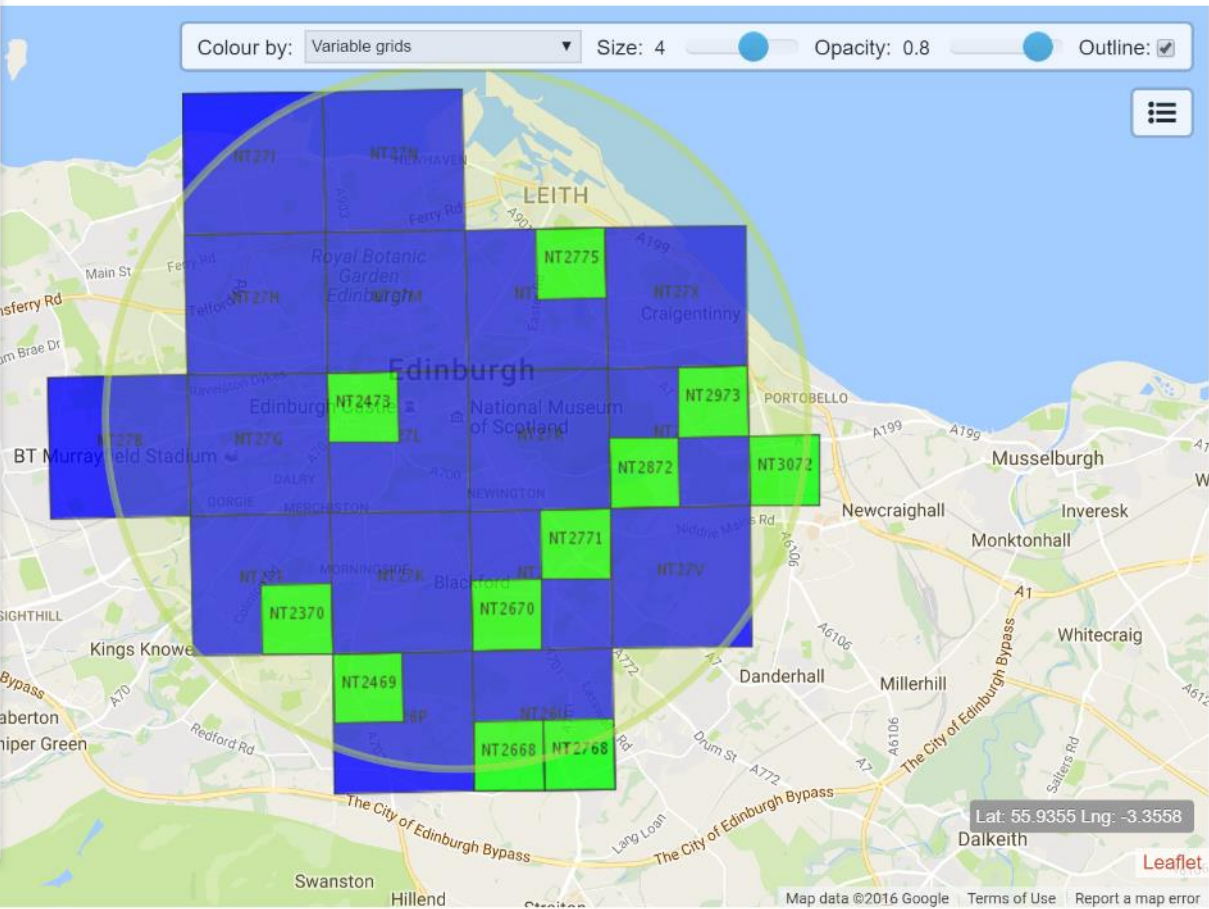
- ☒ Collector
- ☒ Sex
- ☒ Month
- ☒ Year
- ☒ Year (by decade)

Record

- ☒ Record type
- ☒ Multimedia
- ☒ Presence/Absence

Assertions

- ☒ Record issues
- ☒ Has user assertions
- ☒ Assertions by user



Occurrence records

Quick search

Customise filters

134 results for Scientific name:"Erinaceus europaeus" - within 5.0 km of point(55.94699,-3.189183)

Select the filter categories that you want to appear in the "Refine results" column

Select: All | None **Update** Reset to defaults

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Occurrence

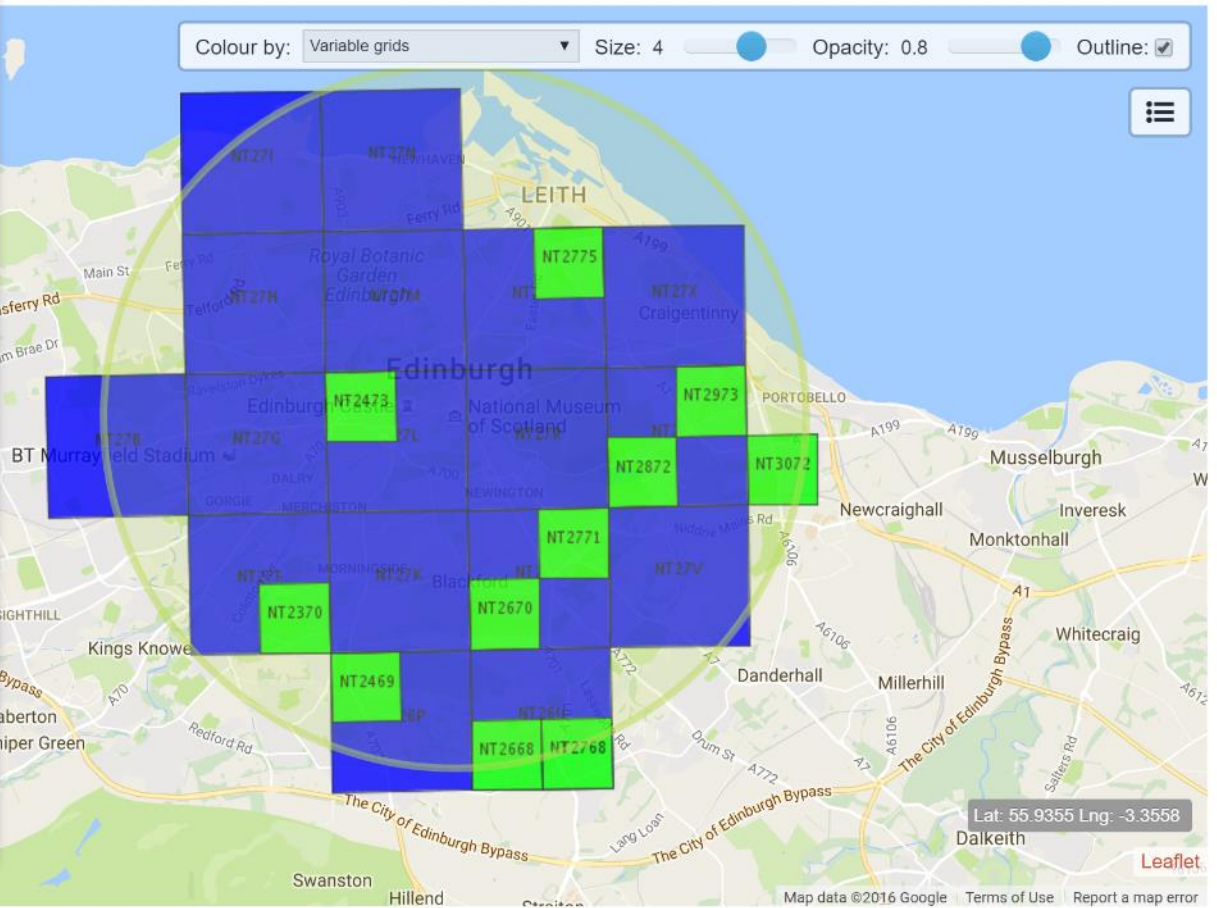
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- ☐ Assertions by user



Occurrence records

Quick search

Customise filters

134 results for Scientific name:"Erinaceus europaeus" - within 5.0 km of point(55.94699,-3.189183)

Selected filters: Spatial filter: CIRCLE x

Narrow your results

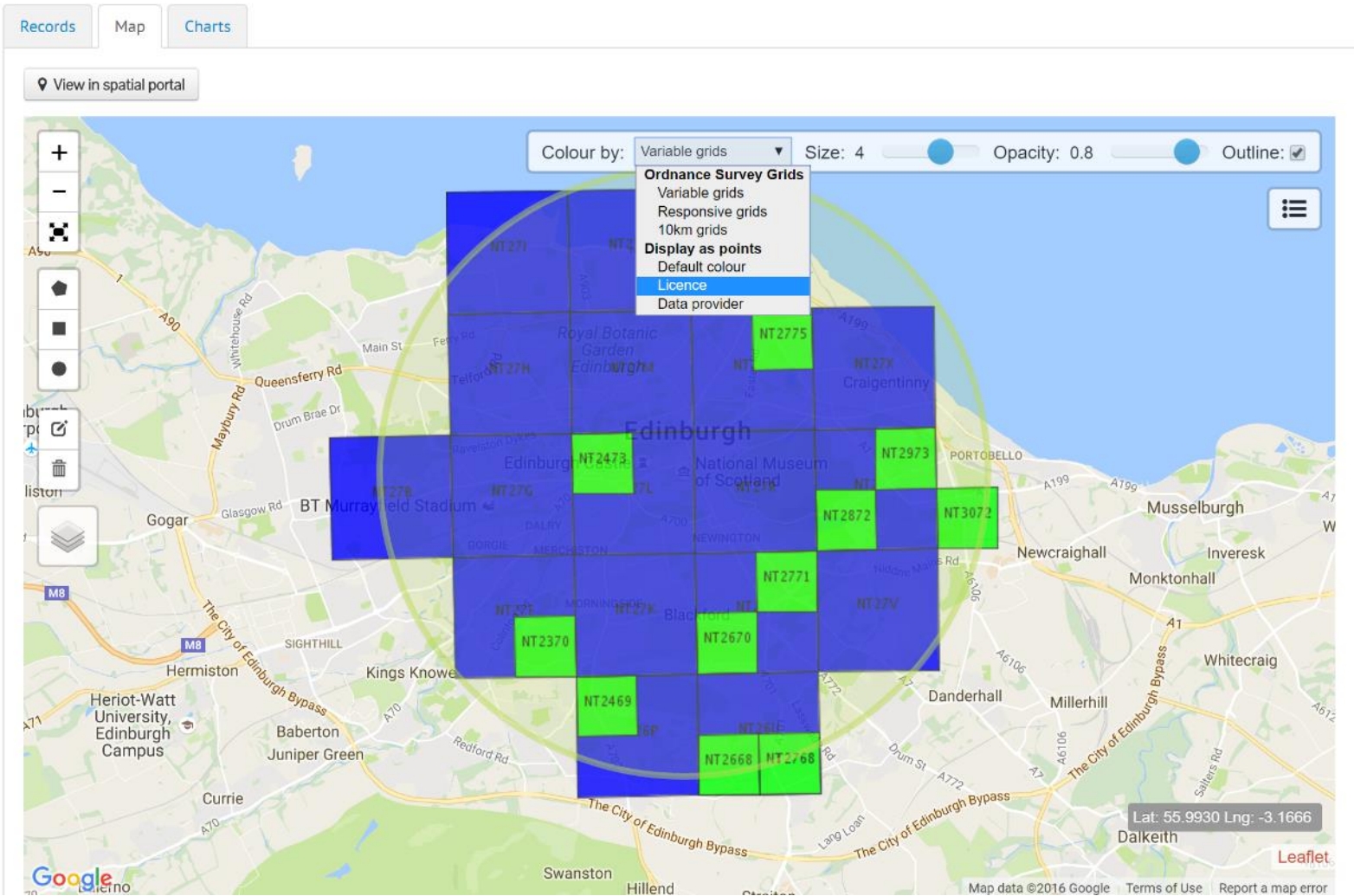
Attribution

Licence

- ☐ CC-BY-NC (133)
- ☐ CC-BY (1)

Data provider

- ☐ The Wildlife Information Centre (120)
- ☐ People's Trust for Endangered Species (13)
- ☐ Unknown (1)



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[Advanced search](#)

Quick search

Occurrence records

Customise filters

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Selected filters: Spatial filter: CIRCLE x

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Licence

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☐ CC-BY (1)

Data provider

☐ The Wildlife Information Centre (120)

☐ People's Trust for Endangered Species (13)

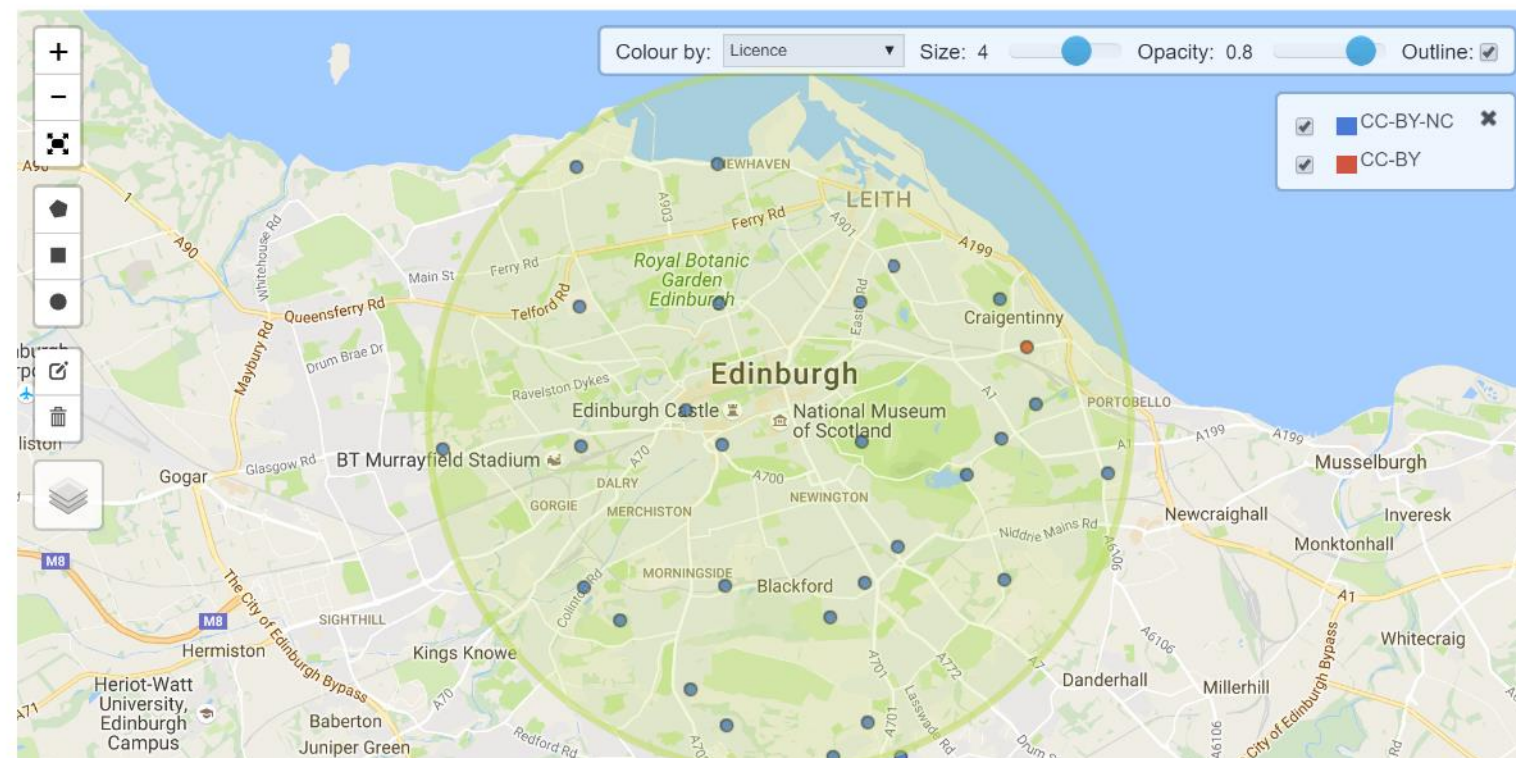
☐ Unknown (1)

Records

Map

Charts

View in spatial portal



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[Home](#) → [Explore](#) → [Habitats](#)

Select a habitat to explore

- Grasslands and lands dominated by forbs, mosses or lichens
- Hedgerows
- Blanket bog complexes
- Temperate thickets and scrub
- Woodland, forest and other wooded land
- Marine habitats
- Coastal habitats
- Inland surface waters
- Arable land and market gardens
- Cultivated areas of gardens and parks
- Atlantic parkland
- Constructed, industrial and other artificial habitats
- Montane habitats
- Raised and blanket bogs

About these habitats

These habitats are derived using the EUNIS Land Cover Scotland geospatial layer provided by Scottish Natural Heritage. This is a Scotland raster based (10m) landcover made up of best available national data classified according to the EUNIS (EUropean Nature Information System). The main purpose of the landcover is to provide well-known, nationally consistent information for SNH's national habitat network models. Secondary purposes include input for other analysis projects as well as map backdrops.

[View metadata](#)

Select a habitat from the tree to view on map.



Leaflet | © OpenStreetMap contributors

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[View metadata](#)

Cultivated areas of gardens and parks

View records



Cultivated areas of gardens and parks

Occurrence records (22,090)

Explore by species

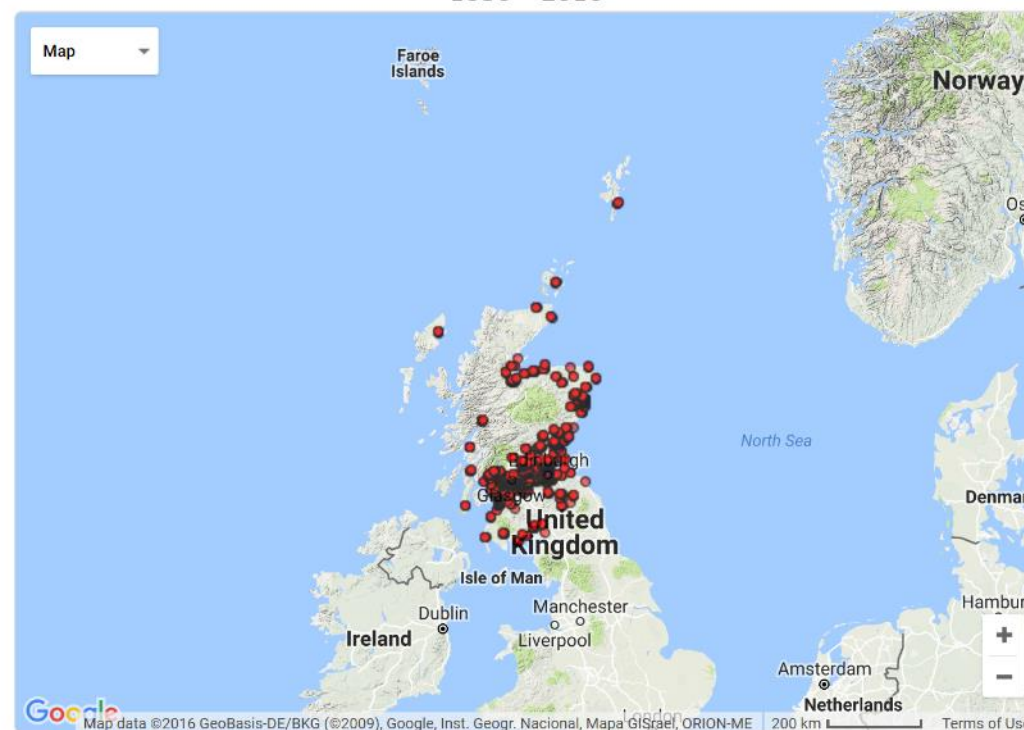
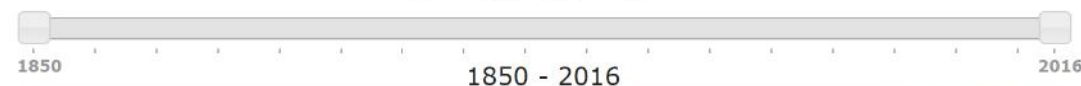
Explore by taxonomy

Group	Species	Records
▼ All Species	1. Abrostola tripartita : Spectacle	1
► Mammals	2. Acanthis cabaret : Lesser Redpoll	5
► Birds	3. Acanthis flammea : Redpoll	5
► Insects	4. Acanthosoma haemorrhoidale : Hawthorn Shieldbug	5
► Amphibians	5. Acarospora fuscata	9
► Reptiles	6. Acasis viretata : Yellow-Barred Brindle	1
► Fish	7. Acaulon muticum : Rounded Pygmy-moss	1
► Molluscs	8. Accipiter nisus : Sparrowhawk	35
► Crustaceans	9. Acer platanoides : Norway Maple	1
► Plants	10. Acer pseudoplatanus : Sycamore	7
► Fungi	11. Achillea millefolium : Yarrow	3
	12. Acrocephalus schoenobaenus : Sedge Warbler	1
	13. Adalia bipunctata : 2-spot Ladybird	1
	14. Aegithalos caudatus : Long-Tailed Tit	147
	15. Aegopinella nitidula : Smooth Glass Snail	2
	16. Aegopodium podagraria : Ground-Elder	10
	17. Aesculus hippocastanum : Horse-Chestnut	3
	18. Agaricus bisporus : Cultivated Mushroom	1
	19. Agaricus bitorquis	1
	20. Agaricus campestris	1
	21. Aglaia uticensis : Small Tortoiseshell	945

View Records

Download Records

Time Controls and Map



Map opacity controls

Cultivated areas of gardens and parks

Occurrence records (22,090)

Explore by species

Explore by taxonomy

Group

▼ All Species

► Mammals

► Birds

► Insects

► Amphibians

► Reptiles

► Fish

► Molluscs

► Crustaceans

► Plants

► Fungi

1. Abrostola tri

2. Acanthis ca

3. Acanthis fla

4. Acanthoson

Shieldbug

5. Acarospora

6. Acasis viret

7. Acaulon mu

moss

8. Accipiter nis

9. Acer platane

10. Acer pseud

11. Achillea mil

12. Acrocephalus schoenobaenus : Sedge

Warbler

13. Adalia bipunctata : 2-spot Ladybird

14. Aegithalos caudatus : Long-Tailed Tit

15. Aegopinella nitidula : Smooth Glass Snail

16. Aegopodium podagraria : Ground-Elder

17. Aesculus hippocastanum : Horse-

Chestnut

18. Agaricus bisporus : Cultivated Mushroom

19. Agaricus bitorquis

20. Agaricus campestris

21. Adiantum - Small Tutsin

Email

File name

Download reason

Download option

- Select One...
- conservation management/planning
- biosecurity management, planning
- environmental impact, site assessment
- education
- scientific research
- collection management
- other
- ecological research
- systematic research
- testing

Download

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Map opacity controls

1850 - 2016

2016

Norway

Oslo

Denmark

Hamburg

Amsterdam

Netherlands

Ireland

Dublin

Manchester

Liverpool

Isle of Man

United Kingdom

North Sea

Google

Map data ©2016 GeoBasis-DE/BKG (©2009), Google, Inst. Geogr. Nacional, Mapa GISrael, ORION-ME

200 km

Terms of Use

Cultivated areas of gardens and parks

Occurrence records (22,090)

Explore by species

Explore by taxonomy

Group

▼ All Species

► Mammals

► Birds

► Insects

► Amphibians

► Reptiles

► Fish

► Molluscs

► Crustaceans

► Plants

► Fungi

- | | | |
|-----|--|------|
| 1. | Abrostola tr... | |
| 2. | Acanthis cal... | |
| 3. | Acanthis fl... | |
| 4. | Acanthosom... | |
| | Shieldbug | |
| 5. | Acarospora | |
| 6. | Acasis viret... | |
| 7. | Acaulon mu... | |
| | moss | |
| 8. | Accipiter nis... | |
| 9. | Acer platane... | |
| 10. | Acer pseudo... | |
| 11. | Achillea mill... | |
| 12. | Acrocephalus schoenobaenus : Sedge Warbler | 1 |
| 13. | Adalia bipunctata : 2-spot Ladybird | 1 |
| 14. | Aegithalos caudatus : Long-Tailed Tit | 147 |
| 15. | Aegopinella nitidula : Smooth Glass Snail | 2 |
| 16. | Aegopodium podagraria : Ground-Elder | 10 |
| 17. | Aesculus hippocastanum : Horse-Chestnut | 3 |
| 18. | Agaricus bisporus : Cultivated Mushroom | 1 |
| 19. | Agaricus bitorquis | 1 |
| 20. | Agaricus campestris | 1 |
| 21. | Agalinia vitiensis : Small Tortoiseshell | 0.42 |

Download Records

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Please provide the following details before downloading:

Email

File name

Download reason

Download option
Select One...
Download All Records
Download Species Checklist
Download Species FieldGuide

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NBN Atlas Scotland data sets

Much of the content in the NBN Atlas Scotland, such as occurrence records, environmental data, images and the conservation status of species, comes from data sets provided by collecting institutions, individual collectors and community groups. These data sets are listed on this page.

Refine the list of data sets by clicking on a filter in the left hand list. Click the ▶ toggle to see a description of the data set. To find out more, go to the data set's full metadata page by clicking on its name.

Refine Results

Resource type

Records (164)
Species-list (2)

License type

CC-BY (102)
OGL (32)
CC-BY-NC (29)
Custom license (3)

License version

4.0 (131)
Not specified (32)
No information (3)

Integration status

Data available (165)
Identified (1)

Content type

Species list (2)
Point occurrence data (1)
Gbif import (1)

Showing 166 data sets.

Results per page

20

Sort by

name

Sort order

ascending

▶ [2010-2013 Beetle Data from Machair LIFE+ Project Plots](#)

Type of resource: records License: CC-BY License version: 4.0 [View records](#)

▶ [Ants: Formica Exsecta Records \(Scotland\)](#)

Type of resource: records License: CC-BY License version: 4.0 [View records](#)

▶ [Ants: Formica Exsecta Records from Abernethy RSPB](#)

Type of resource: records License: CC-BY License version: 4.0 [View records](#)

▶ [Bean geese on the Slamannan Plateau, Central Scotland between 1993 and 1995](#)

Type of resource: records License: CC-BY License version: 4.0 [View records](#)

▶ [Bearded Tit National Survey in Britain 1992](#)

Type of resource: records License: CC-BY License version: 4.0 [View records](#)

▶ [Bearded Tit National Survey in Britain 2002](#)

Type of resource: records License: CC-BY License version: 4.0 [View records](#)

▶ [Biological Recording in Scotland - Bumblebee Survey](#)

2010-2013 Beetle Data from Machair LIFE+ Project Plots

Royal Society for the Protection of Birds

LSID

Description

Machair Life+ was a four-year project which ran from January 2010 to June 2014, and aimed to demonstrate that traditional crofting practices have a sustainable future.

This dataset contains all records of beetles identified from pitfall trapping conducted across the 62 Machair LIFE+ biodiversity monitoring plots. For some records an aggregate of 2 species was recorded which is not available through the NHM species dictionary. In these cases the record is given here as the genus, with the species aggregate recorded in the comments.

Precise dates for the records are not known, and thus the year of the observations is given here. The grid references for each record relate to the central point of the recording plot. As the plots were generally quite small (c.150m by 50m) these are reasonably geographically accurate.

Citation

Please acknowledge all project funders (the RSPB, EU LIFE+, Scottish Natural Heritage, the Scottish Crofting Federation and Comhairle nan Eilean Siar) in any use of these data.

Rights

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Creative Commons with Attribution 4.0 





Usage statistics

This month	0 records downloaded from 0 downloads.	
Biosecurity management, planning	0 events	0 records
Collection management	0 events	0 records
Conservation management/planning	0 events	0 records
Ecological research	0 events	0 records



Data access

9,517 records

-  View records
-  Download usage stats
-  Alert me about new records
-  Alert me about annotations

Location

2 Lochside View
Edinburgh
EH12 9DH
Scotland

dataunit@rspb.org.uk

Contact

dataunit@rspb.org.uk
[email this contact](#)

Web site

[Visit the data resource's website](#)

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Scotland's collections & data partners

Learn about the institution, the collections they hold and view records of specimens that have been databased. Currently only the collections of Atlas partners are shown. Over time this list will expand to include all natural history collections in Scotland.

Click a button to only show those organisms.

All collections/partners

Show all 41 collections.

Fauna

Mammals, birds, reptiles, fish, amphibians and invertebrates.

Insects

Insects, spiders, mites and some other arthropods.

Microorganisms

Protists, bacteria, viruses, microfungi and microalgae.

Plants

Vascular plants, algae, fungi, lichens and bryophytes.

41 collections/partners in total.
22 collections are currently visible on the map.
3 collections/partners cannot be mapped.

Admin

Map List

Click on a map pin to see the collections at that location. Use the map controls to zoom into an area of interest. Or drag your mouse while holding the shift key to zoom to an area.



indicates there are multiple collections/partners at this location.

Scotland's collections & data partners

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41 collections/partners in total.


22 collections are currently visible on the map.




3 collections/partners cannot be mapped.

Admin

Map

List

41 collections are listed alphabetically. Click on a collection name to see more details including the digitised specimen records for the collection. Collections not shown on the map (due to lack of location information) are marked .

- Data partners
 - [Amphibian and Reptile Conservation \(ARC\)](#)
 - [Aquatic Heteroptera Recording Scheme](#)
 - [Bat Conservation Trust \(BCT\)](#)
 - [Bats and the Millennium Link](#)
 - [Biological Records Centre \(BRC\)](#)
 - [British Bryological Society](#)
 - [British Lichen Society \(BLS\)](#)
 - [British Trust for Ornithology \(BTO\)](#)
 - [Buglife](#)
 - [Butterfly Conservation](#)
 - [Caledonian Conservation](#)
 - [Capturing our Coast \(CoCoast\)](#)
 - [Central Scotland Green Network \(CSGN\)](#)
 - [Crane-fly Recording Scheme](#)
 - [Earthworm Society of Britain \(ESB\)](#) 
 - [Grasshopper Recording Scheme](#)
 - [Hebridean Whale and Dolphin Trust \(HWDT\)](#)
 - [Highland Biological Recording Group \(HBRG\)](#)
 - [John Muir Trust](#)
 - [Joint Nature Conservation Committee \(JNCC\)](#)
 - [Lorn Natural History Group \(LNHG\)](#)
 - [Marine Biological Association \(MBA\)](#)
 - [Marine Life Angus](#) 
 - [National Trust for Scotland \(NTS\)](#)
 - [Natural England](#)
 - [Outer Hebrides Biological Recording](#)
 - [People's Trust for Endangered Species \(PTES\)](#)
 - [Plantlife](#)
 - [Porcupine Natural History Society](#) 
 - [Royal Horticultural Society \(RHS\)](#)
 - [Royal Society for the Protection of Birds \(RSPB\)](#)

Royal Horticultural Society

Acronym: RHS

Description

The Royal Horticultural Society (RHS) is the UK's leading gardening charity dedicated to advancing horticulture and promoting gardening. The goal of the Society is to help people share a passion for plants, to encourage excellence in horticulture and inspire all who have an interest in gardening. Its charitable purpose is 'The encouragement and improvement of the science, art and practice of horticulture in all its branches'.

The RHS demonstrates a commitment to gardeners and gardening through inspirational flower shows and events, gardens, advice, research, learning and education and a role in community horticulture.

As part of the advisory and research role, data on the distribution and spread of some invasive non-native insect pests are gathered. The native fauna and flora in the four RHS gardens is also recorded.

Resources

1. [Pittosporum sucker \(*Trioza vitreoradiata*\) records acquired by the Royal Horticultural Society](#)
The data set consists of records of Pittosporum sucker (*Trioza vitreoradiata*), in the UK and Ireland gathered by the Royal Horticultural Society, from members of the Society, the general public. It also includes published records and those submitted to the Food and Environmental Research Agency (Fera) prior to 2014.
2. [RHS Hemerocallis midge survey](#)
The data set consists of records for Hemerocallis gall midge (*Contarinia quinquenotata*) for the UK gathered by the Royal Horticultural Society, from members of the Society and the general public.
3. [RHS lily beetle \(*Lilioceris lili*\) monitoring](#)
The data set consists of records for the lily beetle (*Lilioceris lili*) for the UK gathered by the Royal Horticultural Society, from members of the Society and the general public.
4. [RHS rosemary beetle \(*Chrysolina americana*\) monitoring](#)
The data set consists of records for the rosemary beetle (*Chrysolina americana*) for the UK gathered by the Royal Horticultural Society, from members of the Society and the general public.
5. [Records from the RHS insect reference collection](#)
The data set consists of records extracted from the RHS insect reference collection of British insects. It excludes insects recorded from RHS gardens and estates, which are included in the dataset Royal Horticultural Society monitoring of native and naturalised plants and animals at its gardens and surrounding areas.

Usage statistics

Metadata last updated on 2016-06-10 14:51:09.0



Sharing the best in Gardening



Lily beetle

© RHS/Carol Sheppard

Location

80 Vincent Square,
London,
SW1P 2PE

membership@rhs.org.uk
020 3176 5800

Web site

[Visit the data partner's website](#)

My email alerts

Send me alerts: weekly ▾

Annotations

Notify me when annotations are made on any record.

☐ OFF

New records

Notify me when new records are added.

☐ OFF

New images

Notify me when new images are added.

☐ OFF

Citizen science records with images

Notify me when new citizen science records with images are added.

☐ OFF

Spatial layers

Notify me when new spatial layers are added.

☐ OFF

Datasets

Notify me when new datasets are added.

☐ OFF

Blogs and News

Notify me when blogs and news items are added.

☐ OFF

Enable an alert to have emails sent to your email address j.judge@nbn.org.uk

Specific alerts can be created in a number of places in the Atlas.

These include:

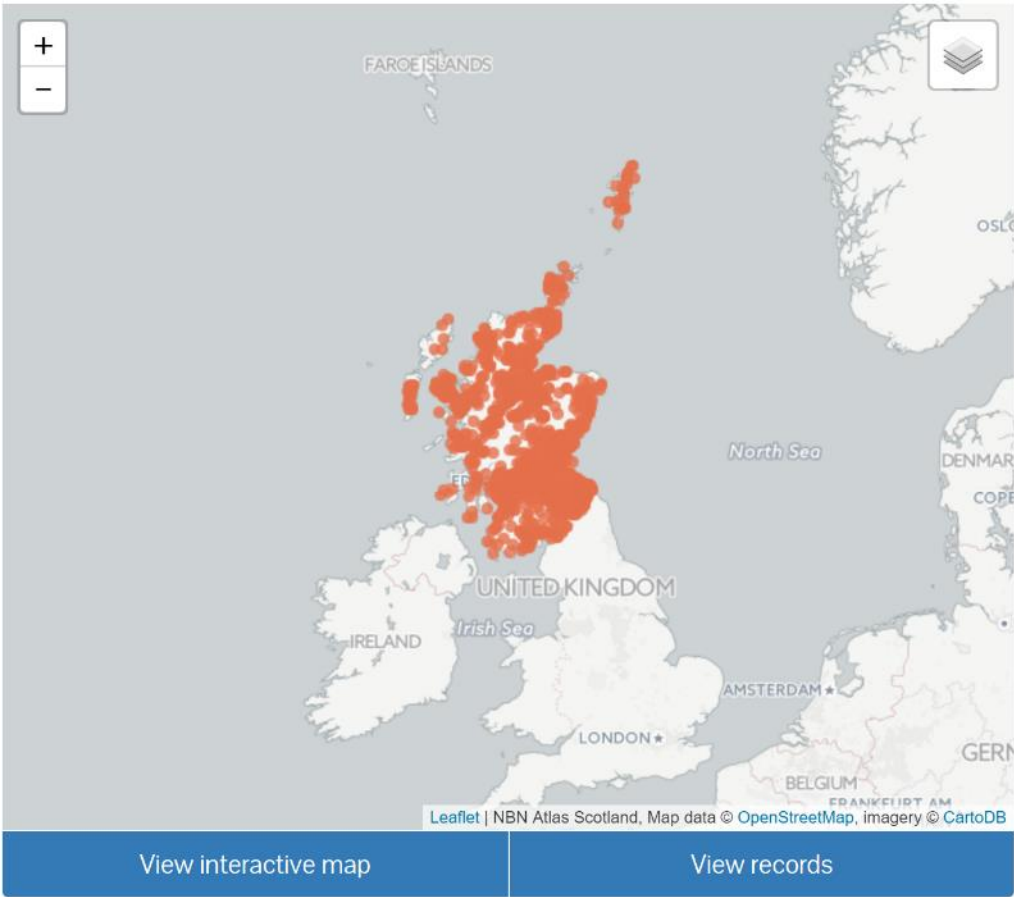
- Data resource pages e.g. [Outer Hebrides Biological Recording Project](#) for alerts on new records or annotations.
- Species pages e.g. [Pine marten](#) for alerts on new records or annotations.
- Region pages e.g. [Cairngorms National Park](#) for alerts on new records or annotations.
- Any [occurrence search](#) for alerts on new records or annotations.

Look for the 🔔 Alerts button.

Hedgehog

species Accepted Name authority: SNH List of Gaelic Names

- Overview
- Gallery
- Names
- Classification
- Records
- Literature
- Sequences
- Data partners



🔔 Receive alerts when new records are added

Ants: Formica Exsecta Records (Scotland)

Scottish Wildlife Trust

LSID

Description

Narrow-headed ant dataset provided by Scottish Wildlife Trust, the Royal Society for Protection of Birds and Scottish Natural Heritage

Citation

Scottish Wildlife Trust from the Atlas of Living Scotland <http://www.als.scot/> under CC BY

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This month	0 records downloaded from 0 downloads.	
Biosecurity management, planning	0 events	0 records
Collection management	0 events	0 records
Conservation management/planning	0 events	0 records
Ecological research	0 events	0 records
Education	0 events	0 records
Environmental impact, site assessment	0 events	0 records
Other	0 events	0 records
Scientific research	0 events	0 records



Data access

263 records

-  View records
-  Download usage stats
-  Alert me about new records
-  Alert me about annotations

Location

Harbourside House, 110 Commercial St
Edinburgh
Midlothian EH6 6NF

mshirkhorshidi@swt.org.uk

Contact

mshirkhorshidi@swt.org.uk
[email this contact](#)

Web site

[Visit the data resource's website](#)

Send me alerts: weekly ▾

Datasets

Notify me when new datasets are added.

ON

Annotations

Notify me when annotations are made on any record.

OFF

New records

Notify me when new records are added.

OFF

New images

Notify me when new images are added.

OFF

Citizen science records with images

Notify me when new citizen science records with images are added.

OFF

Spatial layers

Notify me when new spatial layers are added.

OFF

Blogs and News

Notify me when blogs and news items are added.

OFF

My custom alerts

New records for Ants: Formica Exsecta Records (Scotland)

Notify me when new records are added for Ants: Formica Exsecta Records (Scotland)

Delete

Enable an alert to have emails sent to your email address j.judge@nbn.org.uk

Specific alerts can be created in a number of places in the Atlas.
These include:

- Data resource pages e.g. [Outer Hebrides Biological Recording Project](#) for alerts on new records or annotations.
- Species pages e.g. [Pine marten](#) for alerts on new records or annotations.
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- Any [occurrence search](#) for alerts on new records or annotations.

Look for the 🔔 Alerts button.

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Species

Areas

Layers

Map options

Base map

- ☐ Outline
- ☐ Minimal
- ☐ Grey-scale
- ☒ Normal
- ☐ Satellite

Add WMS Layer

Download map

Reset map

Quick links

- Map species occurrences
- Map area
- Map layer
- Map facet



Hover over to view layers x

Map options

Base map

- ☐ Outline
- ☐ Minimal
- ☐ Grey-scale
- ☒ Normal
- ☐ Satellite

Add WMS Layer

Download map

Add Layer

1. Select layers

Select one or more layers. The layer sets use layer 'short name': see [layers](#)

Add set a of layers:

Add from search:

The colours against the layers are like traffic lights. Green implies the layer is uncorrelated to all selected layers, orange implies some correlation while red implies high correlation. As you select layers, the colours change to reflect correlation with already selected layers. For example a red layer implies high correlation with at least one selected layer while a green layer implies little or no correlation to any selected layer

Note: The correlations are currently based on full layer spatial extents and not any selected sub-area.

	category	name	
<input type="checkbox"/>	Administrative	Scottish Wildlife Trust reserve boundaries	
<input type="checkbox"/>	Habitat	Ancient woodland inventory	
<input type="checkbox"/>	Habitat	EUNIS Land cover	
<input type="checkbox"/>	Landscape	Geomorphology of the Cairngorm Mountains	
<input type="checkbox"/>	Landscape	Landscape Character Assessment: Loch Lomond and the Trossachs NP	
<input type="checkbox"/>	Ordnance Survey Grids	Ordnance Survey National Grids - 100km	
<input type="checkbox"/>	Ordnance Survey Grids	Ordnance Survey National Grids - 10km	
<input type="checkbox"/>	Ordnance Survey Grids	Ordnance Survey National Grids - 1km	
<input type="checkbox"/>	Ordnance Survey Grids	Ordnance Survey National Grids - 50km	
<input type="checkbox"/>	Political	UK provinces	
<input type="checkbox"/>	Political	World base layer	
<input type="checkbox"/>	Protected Areas	Country Parks	
<input type="checkbox"/>	Protected Areas	Local Nature Reserve	
<input type="checkbox"/>	Protected Areas	National Nature Reserves	
<input type="checkbox"/>	Protected Areas	National Parks	
<input type="checkbox"/>	Protected Areas	Site of Special Scientific Interest	
<input type="checkbox"/>	Protected Areas	Special Area of Conservation	
<input type="checkbox"/>	Protected Areas	Special protection area	
<input type="checkbox"/>	Protected Areas	Wetlands of International Importance (Ramsar)	
<input type="checkbox"/>	Protected Areas	World Heritage Sites	

Clear selection

Export set

0 layers selected

Cancel

Next >

Map layer
Map facet

Google

Sligo

Enniskillen

NORTHERN IRELAND
Belfast

North Pennines AONB
Lake District National Park
Yorkshire

North Pennines AONB

A1(M)

Middlesbrough
North York Moors

50 km
20 mi

Hover over to view layers

Newcastle
on Tyne

Site of Special Scientific Interest

Site of Special Scientific Interest

Rename

Opacity 75%

show legend

hide legend

popup legend

Select a row to highlight on the map

search

Filter

Clear Filter

name		
<input type="checkbox"/> A' Mhoine	+	🔍
<input type="checkbox"/> Abbey Burn Foot to Balcary Point	+	🔍
<input type="checkbox"/> Abbey Craig	+	🔍
<input type="checkbox"/> Abbey St Bathans Woodlands	+	🔍
<input type="checkbox"/> Abernethy Forest	+	🔍
<input type="checkbox"/> Abhainn Alligin	+	🔍
<input type="checkbox"/> Ach an Todhair	+	🔍
<input type="checkbox"/> Achanalt Marshes	+	🔍
<input type="checkbox"/> Achanarras Quarry	+	🔍
<input type="checkbox"/> Achmore Bog	+	🔍
<div> <div>⏪</div> <div><</div> <div>1</div> <div>/ 143</div> <div>></div> <div>⏩</div> </div> <div>[1 - 10 / 1423]</div>		

0 checked

Clear checked

Create from checked

Clear highlight

Quick links

View metadata for "Site of Special Scientific Interest"

Google



United Kingdom

Hover over to view layers x

50 km
20 mi

Add to Map ▾ Tools ▾ Import ▾ Export ▾ Help ▾ <

☒ 1 areas: Site of Special Scientific Interest

☒ Site of Special Scientific Interest

Map options

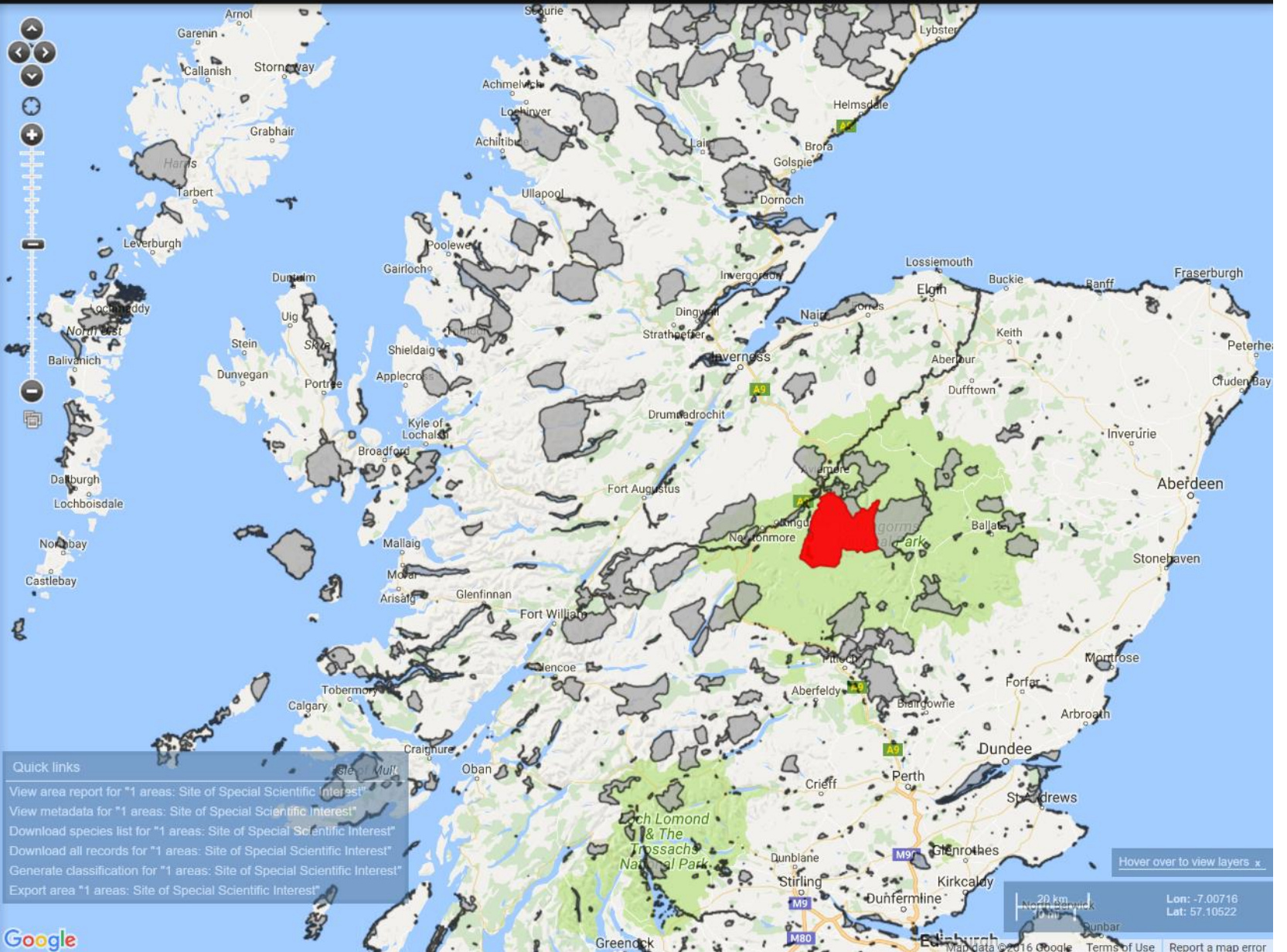
1 areas: Site of Special Scientific Interest

1 areas: Site of Special Scientific Rename

Colour by



Opacity 60%



☒ 1 areas: Site of Special Scientific Interest

☐ Site of Special Scientific Interest

Map options

Delete all Show all Hide all

1 areas: Site of Special Scientific Interest

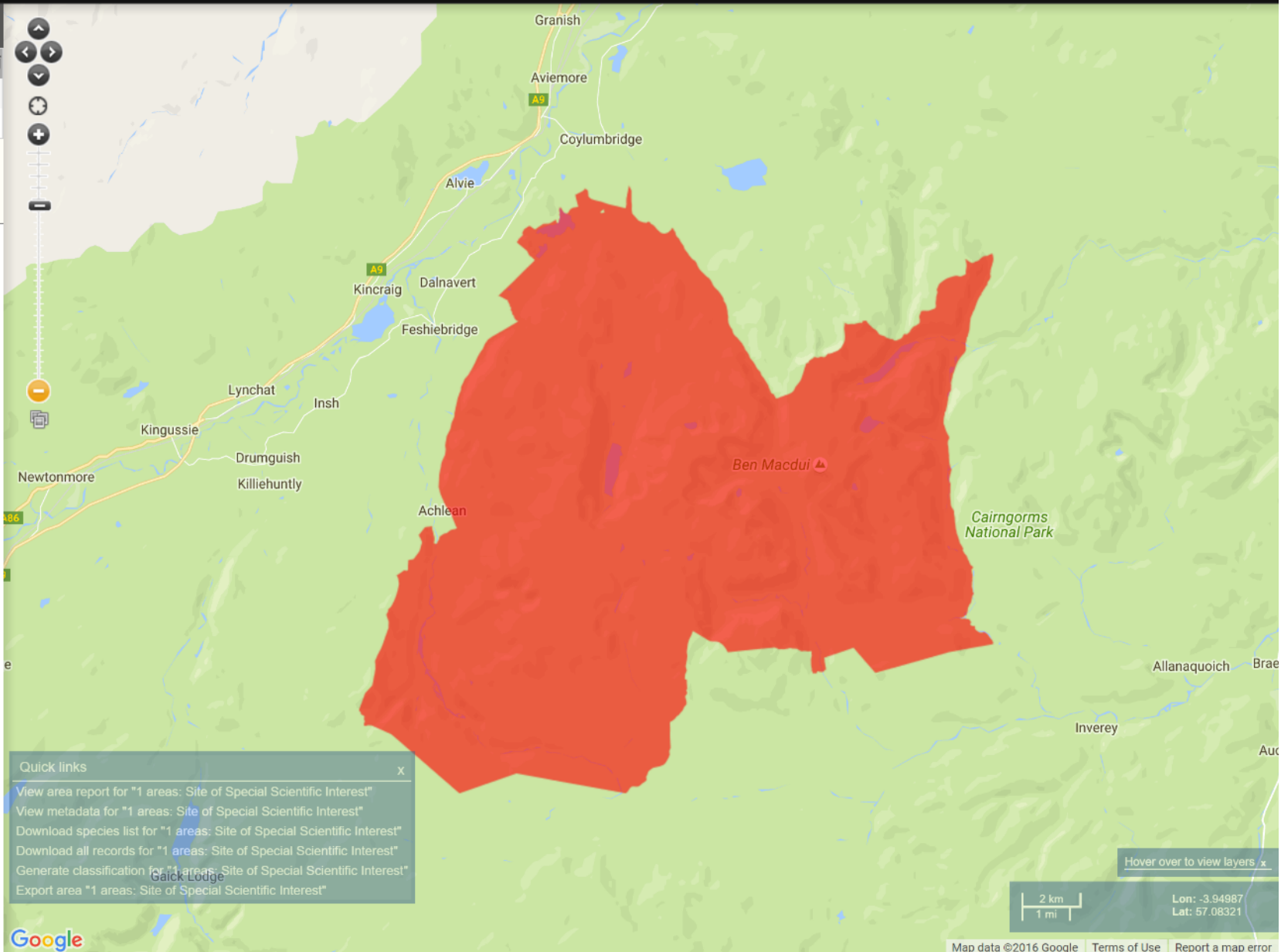
1 areas: Site of Special Scientific Rename

Colour by



[more](#)

Opacity 60%



☒ 1 areas: Site of Special Scientific Interest

☐ Site of Special Scientific Interest

Map options

Delete all Show all Hide all

1 areas: Site of Special Scientific Interest

1 areas: Site of Special Scientific Rename

Colour by



[more](#)

Opacity 60%

Add species

- ☒ Include spatially-valid records
- ☐ Include spatially-suspect records
- ☒ Include Expert Distribution areas
- ☐ All species
- ☒ Search for a species by scientific or common name
 - ☐ Use the scientific names supplied with the records

For example: "Passer domesticus" or "House Sparrow"

- ☐ Create new species list
- ☐ Use existing species list (limited to 200 species)

Cancel Next >

Quick links

[View area report for "1 areas: Site of Special Scientific Interest"](#)
[View metadata for "1 areas: Site of Special Scientific Interest"](#)
[Download species list for "1 areas: Site of Special Scientific Interest"](#)
[Download all records for "1 areas: Site of Special Scientific Interest"](#)
[Generate classification for "1 areas: Site of Special Scientific Interest"](#)
[Export area "1 areas: Site of Special Scientific Interest"](#)

Hover over to view layers [x](#)

2 km
1 mi

Lon: -3.83760
Lat: 57.05521

1 areas: Site of Special Scientific Interest

Site of Special Scientific Interest

Map options

Delete all Show all Hide all

1 areas: Site of Special Scientific Interest

1 areas: Site of Special Scientific Interest Rename

Colour by



[more](#)

Opacity 60%

Restrict mapped species to an area

1 areas: Site of Special Scientific Interest

- ☐ Current extent
- ☐ Scotland
- ☐ Define new area

Cancel

Next >

Quick links

- [View area report for "1 areas: Site of Special Scientific Interest"](#)
- [View metadata for "1 areas: Site of Special Scientific Interest"](#)
- [Download species list for "1 areas: Site of Special Scientific Interest"](#)
- [Download all records for "1 areas: Site of Special Scientific Interest"](#)
- [Generate classification for "1 areas: Site of Special Scientific Interest"](#)
- [Export area "1 areas: Site of Special Scientific Interest"](#)

Add to Map Tools Import Export Help

- ☒ Occurrences in 1 areas: Site of Special Scientific Interest
- ☒ 1 areas: Site of Special Scientific Interest
- ☐ Site of Special Scientific Interest
- Map options Delete all Show all Hide all

Occurrences in 1 areas: Site of Special Scientific Interest

Occurrences in 1 areas: Site of S Rename

Occurrence display

☒ Ordnance Survey Grids ☐ Points

Grid size options

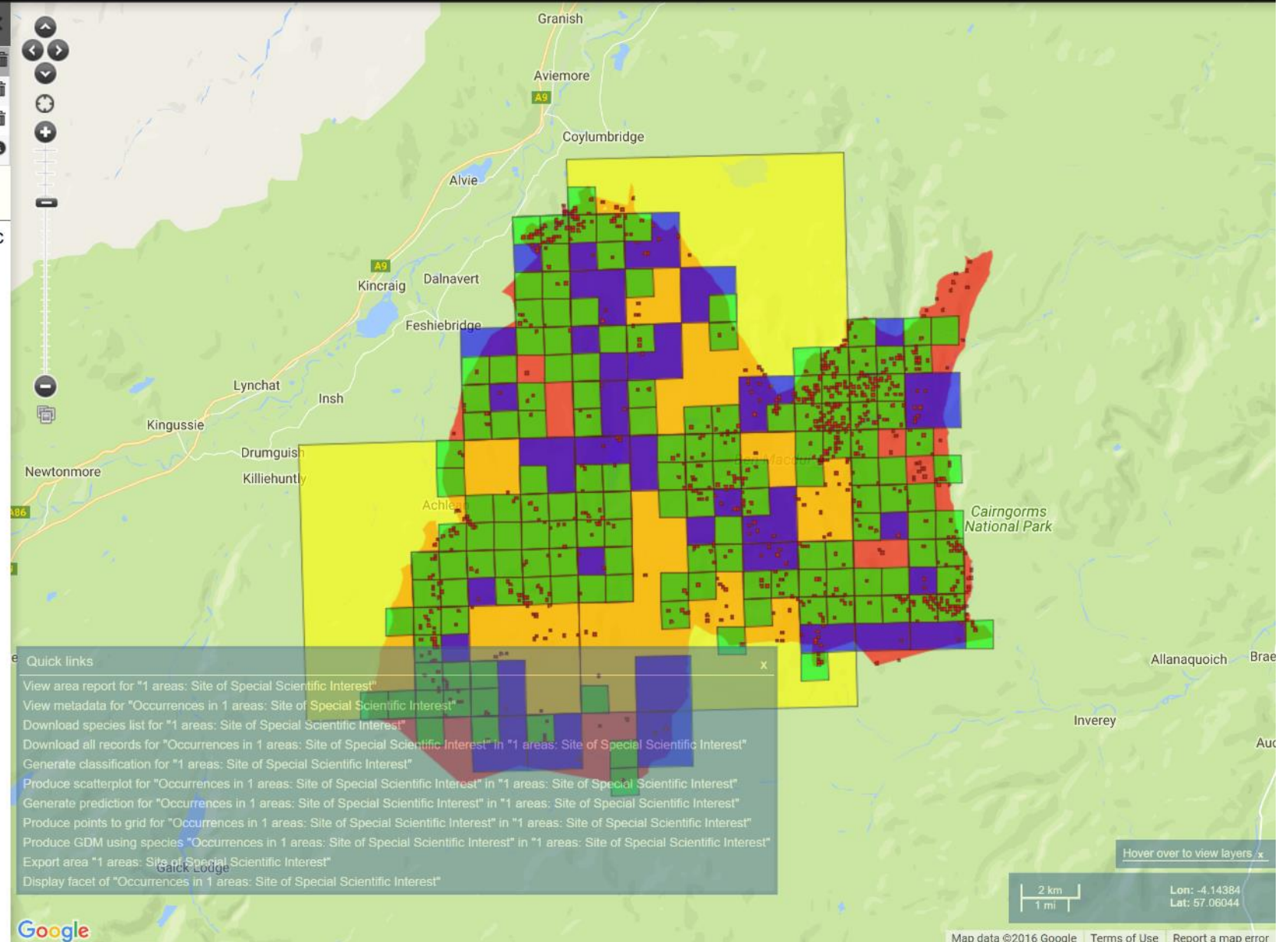
☒ Variable grid size ☐ Responsive resolution ☐ 10km grid only

Opacity 60%

- 10km grid
- 2km grid
- 1km grid
- 100m grid

☒ Display grid reference labels

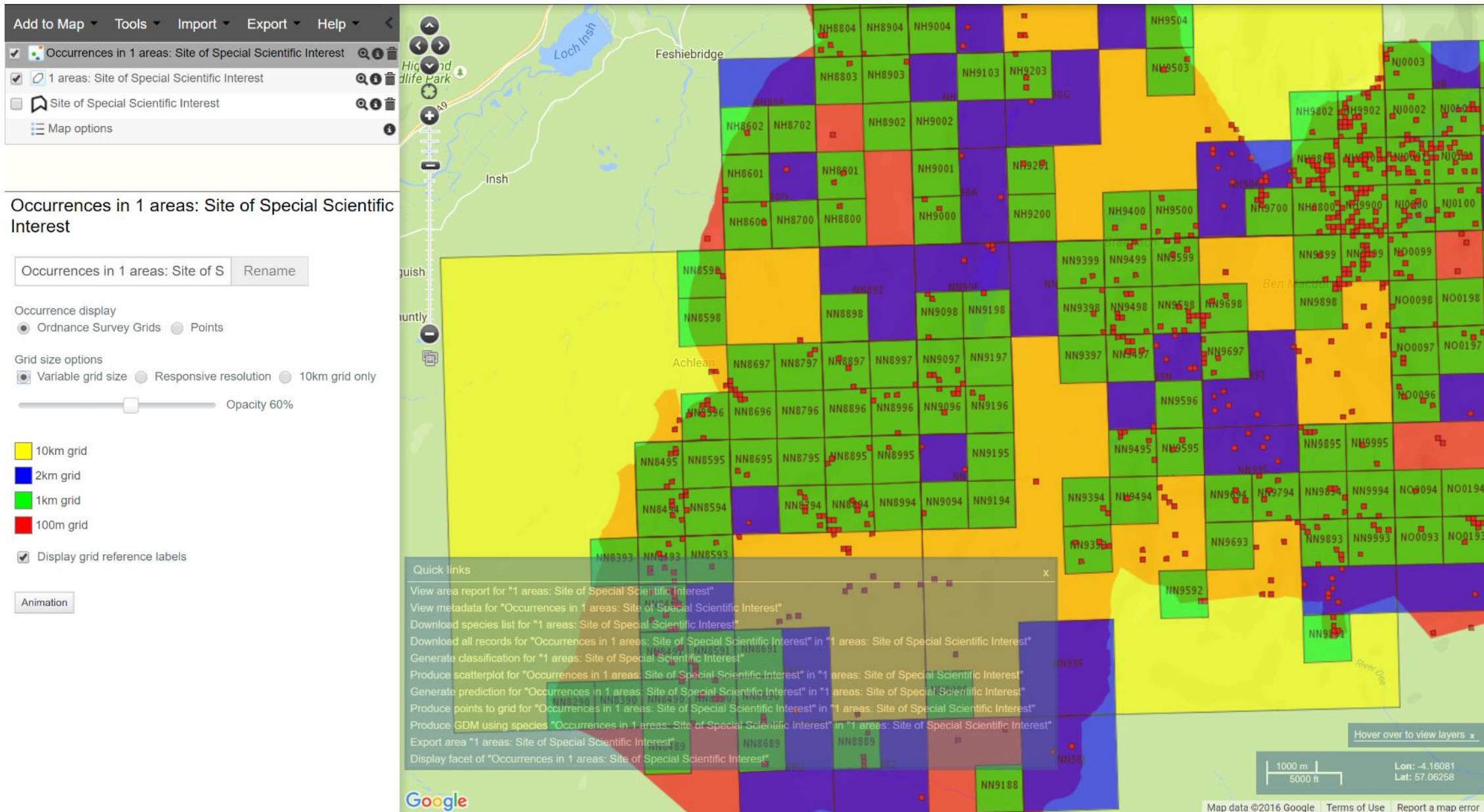
Animation



Quick links

- View area report for "1 areas: Site of Special Scientific Interest"
- View metadata for "Occurrences in 1 areas: Site of Special Scientific Interest"
- Download species list for "1 areas: Site of Special Scientific Interest"
- Download all records for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Generate classification for "1 areas: Site of Special Scientific Interest"
- Produce scatterplot for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Generate prediction for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Produce points to grid for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Produce GDM using species "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Export area "1 areas: Site of Special Scientific Interest"
- Display facet of "Occurrences in 1 areas: Site of Special Scientific Interest"

Hover over to view layers x



- ☒ Occurrences in 1 areas: Site of Special Scientific Interest
- ☒ 1 areas: Site of Special Scientific Interest
- ☐ Site of Special Scientific Interest
- Map options

Occurrences in 1 areas: Site of Special Scientific Interest

Occurrences in 1 areas: Site of S Rename

Occurrence display

☒ Ordnance Survey Grids ☐ Points

Grid size options

☒ Variable grid size ☐ Responsive resolution ☐ 10km grid only

Opacity 60%

10km grid

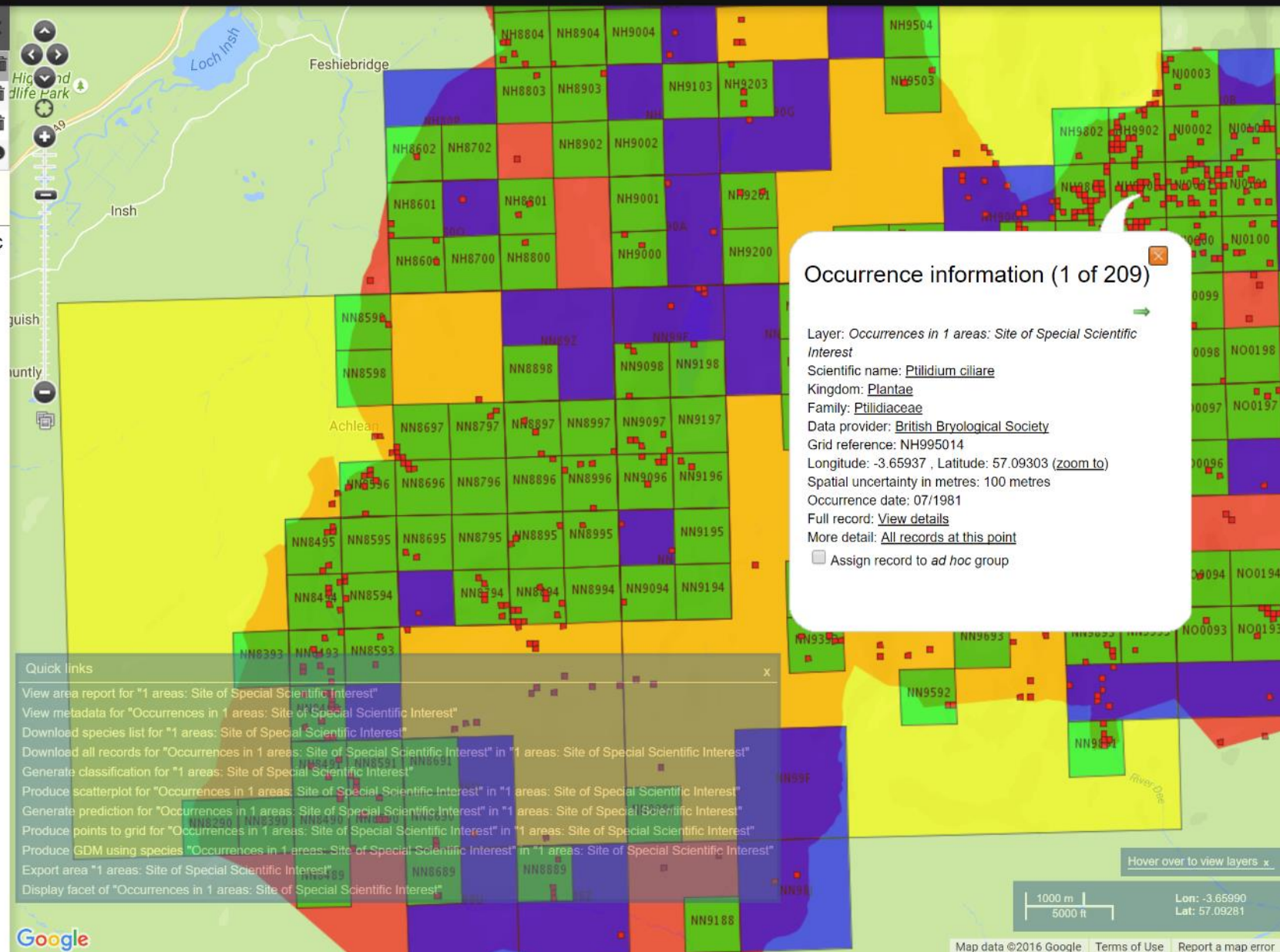
2km grid

1km grid

100m grid

☒ Display grid reference labels

Animation



Add to Map Tools Import Export Help

- ☒ Occurrences in 1 areas: Site of Special Scientific Interest
- ☒ 1 areas: Site of Special Scientific Interest
- ☐ Site of Special Scientific Interest
- Map options

Occurrences in 1 areas: Site of Special Scientific Interest

Occurrences in 1 areas: Site of S Rename

Occurrence display

☒ Ordnance Survey Grids ☐ Points

Grid size options

☒ Variable grid size ☐ Responsive resolution ☐ 10km grid only

Opacity 60%

10km grid

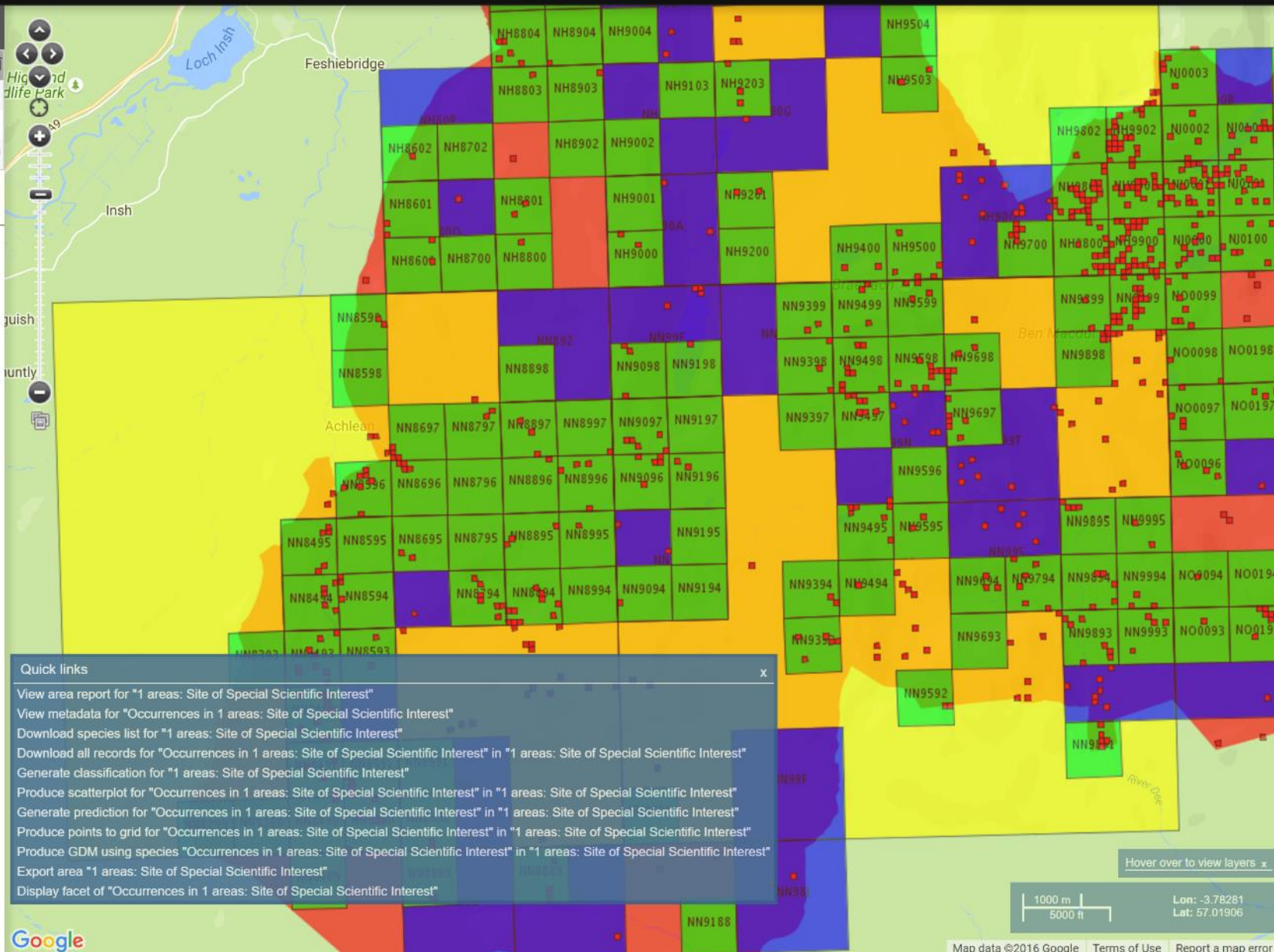
2km grid

1km grid

100m grid

☒ Display grid reference labels

Animation



- ☒ Occurrences in 1 areas: Site of Special Scientific Interest
- ☒ 1 areas: Site of Special Scientific Interest
- ☐ Site of Special Scientific Interest
- Map options

Occurrences in 1 areas: Site of Special Scientific Interest

Occurrences in 1 areas: Site of S Rename

Occurrence display

☒ Ordnance Survey Grids ☐ Points

Grid size options

☒ Variable grid size ☐ Responsive resolution ☐ 10km grid only

Opacity 60%

- 10km grid
- 2km grid
- 1km grid
- 100m grid

☒ Display grid reference labels

Animation

Step 1 of 1 - Species list

Apply to an area

- ☒ Include spatially-valid records
- ☐ Include spatially-suspect records
- ☐ Include endemic species only
- ☒ 1 areas: Site of Special Scientific Interest
- ☐ Current extent
- ☐ Scotland
- ☐ Define new area

Cancel

< Back

Next >

Quick links

- View area report for "1 areas: Site of Special Scientific Interest"
- View metadata for "Occurrences in 1 areas: Site of Special Scientific Interest"
- Download species list for "1 areas: Site of Special Scientific Interest"
- Download all records for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Generate classification for "1 areas: Site of Special Scientific Interest"
- Produce scatterplot for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Generate prediction for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Produce points to grid for "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Produce GDM using species "Occurrences in 1 areas: Site of Special Scientific Interest" in "1 areas: Site of Special Scientific Interest"
- Export area "1 areas: Site of Special Scientific Interest"
- Display facet of "Occurrences in 1 areas: Site of Special Scientific Interest"

Hover over to view layers

1000 m
5000 ft

Lon: -3.78281
Lat: 57.01906




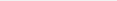
Species List Results Preview

preview of first 200 of 2097 species found

Species Name	Taxon Concept	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
Abdera triguttata	(Gyllenhal, 1810)	Animalia	Arthropoda	Insecta	Coleoptera	Melandryidae	Abdera	Abdera triguttata		10
Abrothallus usneae	Rabenh.	Fungi	Ascomycota				Abrothallus	Abrothallus usneae		1
Acalypta nigrina	(Fallén, 1807)	Animalia	Arthropoda	Insecta	Hemiptera	Tingidae	Acalypta	Acalypta nigrina		2
Acanthis cabaret	(Müller, 1776)	Animalia	Chordata	Aves	Passeriformes	Fringillidae	Acanthis	Acanthis cabaret		11
Accipiter nisus	(Linnaeus, 1758)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Accipiter	Accipiter nisus		2
Achillea millefolium	L.	Plantae	Tracheophyta	Magnoliopsida	Asterales	Asteraceae	Achillea	Achillea millefolium		1
Acidota crenata	(Fabricius, 1792)	Animalia	Arthropoda	Insecta	Coleoptera	Staphylinidae	Acidota	Acidota crenata		1
Acleris caledoniana	(Stephens, 1852)	Animalia	Arthropoda	Insecta	Lepidoptera	Tortricidae	Acleris	Acleris caledoniana		4
Acnemia nitidicollis	(Meigen, 1818)	Animalia	Arthropoda	Insecta	Diptera	Mycetophilidae	Acnemia	Acnemia nitidicollis		2
Acronicta menyanthidis scotica	Tutt, 1888	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Acronicta	Acronicta menyanthidis		1
Acronicta rumicis	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Acronicta	Acronicta rumicis		2
Acrotrichis cognata	(Matthews, A., 1877)	Animalia	Arthropoda	Insecta	Coleoptera	Ptiliidae	Acrotrichis	Acrotrichis cognata		2
Acrotrichis insularis	(Maklin, 1852)	Animalia	Arthropoda	Insecta	Coleoptera	Ptiliidae	Acrotrichis	Acrotrichis insularis		2
Actitis hypoleucos	Linnaeus, 1758	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Actitis	Actitis hypoleucos		16
Aegithalos caudatus	(Linnaeus, 1758)	Animalia	Chordata	Aves	Passeriformes	Aegithalidae	Aegithalos	Aegithalos caudatus		5
Aegopinella nitidula	(Draparnaud, 1805)	Animalia	Mollusca	Gastropoda	Pulmonata	Oxychilidae	Aegopinella	Aegopinella nitidula		1
Aegopinella pura	(Alder, 1830)	Animalia	Mollusca	Gastropoda	Pulmonata	Oxychilidae	Aegopinella	Aegopinella pura		1

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Ready     100%

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LOCATIONS

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ANALYSE

GET INVOLVED

DATA AND PARTNERS

ABOUT

The NBN Atlas Scotland is the country's largest
collection of biodiversity information

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Find a survey or recording scheme



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View the Atlas image gallery



EXPLORE YOUR AREA

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Undertake your own analyses of atlas data



The NBN Atlas Scotland is part of Scotland's Environment Web

The Atlas of Living Scotland is part of

Scotland's environment



Gateway to everything you need to know about Scotland's environment



visit Scotland's Environment Web

Phases of development

➤ **Phase 1**

- Priority is to get an infrastructure that can replace the NBN Gateway
- Functionality will match (but not necessarily replicate) the NBN Gateway

➤ **Phase 2**

- Ensure it meets needs of Network
- Added functionality (TBD)

➤ **Phase 3**

- Bespoke portals for education, research, organisations etc.

Timescales for Phase 1

➤ **NBN Atlas**

- Development started
- User testing January
- Full site live 31st March 2017

➤ **NBN Atlas Wales**

- Development starting end January 2017
- User testing Feb/March
- Live 31st March 2017

➤ **NBN Atlas Northern Ireland**

- Development starting Feb/March

➤ **NBN Atlas England**

- Coming in 2017/18 Financial Year

Phases of development

➤ **Phase 1**

- Priority is to get an infrastructure that can replace the NBN Gateway
- Functionality will match (but not necessarily replicate) the NBN Gateway

➤ **Phase 2 – FY 2017/18**

- Ensure it meets needs of Network
- Added functionality (TBD)

➤ **Phase 3 – FY2018/19**

- Bespoke portals for education, research, organisations etc.

Feedback

- We welcome all feedback, including bugs and suggestions, on the NBN atlas
- Please contact us via:
email support@nbn.org.uk
NBN Forum forums.nbn.org.uk
- Please keep all criticism constructive