

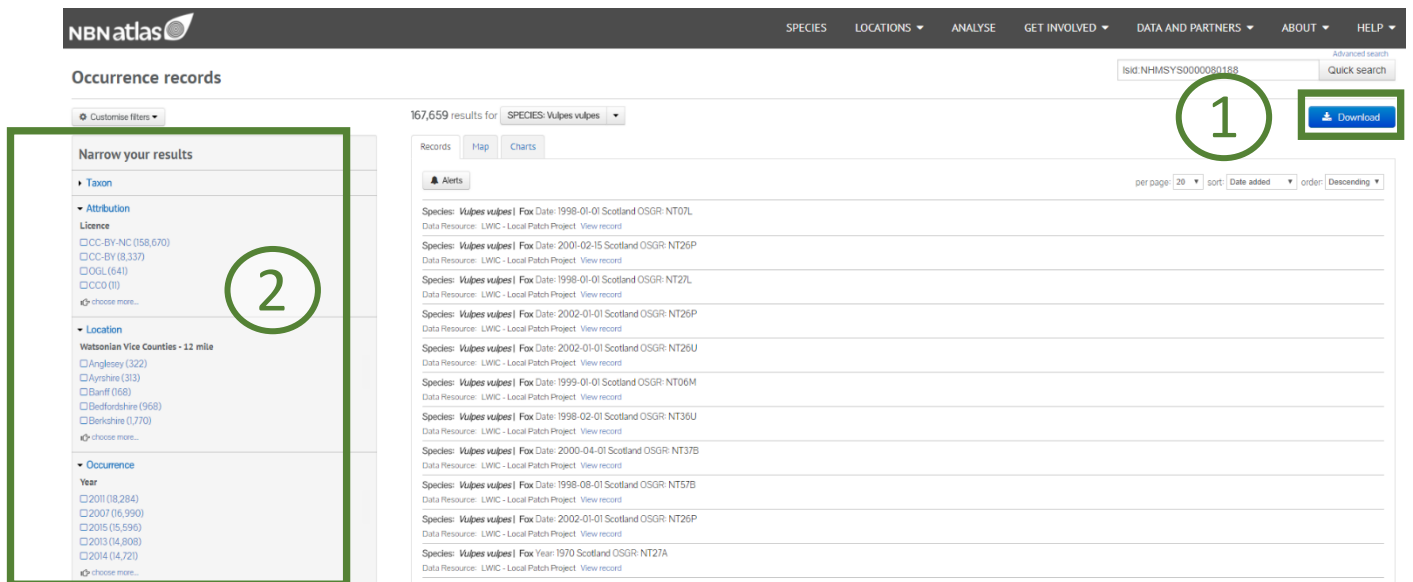
## NBN Atlas: Downloading Data

Data on the NBN Atlas can be downloaded for personal use. To download data, you must be logged in to an NBN Atlas account at the start of your session. (See **'Accounts'** for more information on setting up and using your account). Please note that your old NBN Gateway account **will not** work with the NBN Atlas, and a new account must be made.

You must also check the licence of the data before you use it- some data will have restrictions on its use, generally pertaining to commercial use (see **'Licences'** for more information).

-Data can be downloaded from any screen displaying species records, including the interactive species map (see **'Viewing Species Information on a Map'**), the location-based searches (see **'Searching by Location'**), and specific dataset pages (see **'Datasets & Data Partners'**).

-First navigate to the records you would like to download. You should see a page like the one shown below.



-Click the **'Download'** button in the top right (1).

-You can also apply filters to the data you want to download (2), and download data from within drawn areas on a map (3). To learn how to use filters and drawing tools, please see **'Viewing Species Information on a Map'**.

-You will be asked to choose whether to download the species records themselves (4), or a checklist of all present species (5).



-If you choose to download the species records, you will be asked to give your data a filename (6).

-You will also need to select the format you would like the records in, and the file format in which to download them (7). Species record files will be downloaded within a .zip folder.

-Click 'Next' to download your selected data (8).

#### Downloads

**Step 1** Select your download type below, and then progress to step 2.

**Occurrence records** A ZIP archive containing a comma-separated values (CSV) file which contains a subset of location, taxon and event information.

File name: fox data

\*Download format

- Full Darwin Core
- Simple spreadsheet format
- Customised download (options on next screen)

\*Output file format

- CSV
- TSV
- Shapefile

**Species checklist** A comma separated values (CSV) file, listing the distinct species in the occurrence records result set.

**Step 2** Select your download reason and then click the "Next" button.

\*Industry/application: Select a reason ...

This field is mandatory. Choose the best "use type" from the drop-down menu above.

By downloading this content you are agreeing to use it in accordance with the NBN Atlas Terms of Use and any Data partner Terms associated with the data download.

Datasets will be queued on the NBN Atlas and an email notification sent to you with a link to your requested download. This is useful when downloading large datasets which may take some time to collate. Alternatively you can wait on the page for the dataset to be downloaded.

-When searching by address (see 'Searching by Location'), select the records you want to download from the panel on the left, and click 'Downloads' (9).

## Explore Your Area

Enter your location or address:

London

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

Showing records for: 57 Trafalgar Square, London WC2N 5DU, UK

Display records in a 5 km radius

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Group	Species	Species : Common Name	Records
All Species	1375	1. <i>Apodemus sylvaticus</i> : Wood Mouse	39
Animals	1185	2. <i>Arvicola amphibius</i> : Water Rat	1
<b>Mammals</b>	<b>19</b>	3. <i>Eptesicus serotinus</i> : Serotine	2
Birds	173	4. <i>Erinaceus europaeus</i> : Hedgehog	17
Reptiles	5	5. <i>Felis catus</i> : Domestic Cat	171
Amphibians	4	6. <i>Mus musculus</i> : House Mouse	6
Fish	12	7. <i>Myotis daubentonii</i> : Daubenton's Bat	1
Molluscs	59	8. <i>Myotis myotis</i> : Mouse-Eared Bat	1
Arthropods	892	9. <i>Nyctalus leisleri</i> : Leisler's Bat	1
Crustaceans	40	10. <i>Nyctalus noctula</i> : Noctule	2
Insects	830	11. <i>Oryctolagus cuniculus</i> : Rabbit	5
Plants	73	12. <i>Pipistrellus nathusii</i> : Nathusius' Pipistrelle	11
Bryophytes	70	13. <i>Pipistrellus pipistrellus</i> : 45 Khz Pipistrelle	3
Gymnosperms	0	14. <i>Pipistrellus pipistrellus</i> : Pipistrelle	14
FernsAndAllies	0	15. <i>Pipistrellus pygmaeus</i> : 55 Khz Pipistrelle	3
Angiosperms	0	16. <i>Plecotus auritus</i> : Brown Long-Eared Bat	1
Monocots	0	17. <i>Rattus norvegicus</i> : Brown Rat	29
Dicots	0	18. <i>Rattus rattus</i> : Black Rat	1
Fungi	117	19. <i>Sciurus carolinensis</i> : Grey Squirrel	399
Chromista	0	20. <i>Vulpes vulpes</i> : Fox	84
Protozoa	0		
Bacteria	0		
Algae	0		



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

### Refine Results

**Current Filters**

- ResourceType: Records **X1**

**License type**

- CC-BY-NC (315)
- CC-BY (252)
- OGL (127)
- CC0 (12)
- Custom license (2)
- No information (1)

**License version**

- 4.0 (575)
- 3 (126)
- No information (8)

**Integration status**

- Identified (585)
- Data available (124)

**Content type**

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

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Showing 709 datasets.

Results per page: 20 Sort by: name Sort order: ascending

- 2004-2012 Bishop et al. Occurrence of non-native sessile invertebrates on the English coast**  
Type of resource: records Licence: CC-BY Licence version: 4.0 View records
- 2005 - Ongoing United Kingdom MarLIN Shore Thing timed search results**  
Type of resource: records Licence: CC-BY Licence version: 4.0 View records
- 2010-2013 Beetle Data from Machair LIFE+ Project Plots**  
Type of resource: records Licence: CC-BY Licence version: 4.0 View records
- 2017 North Devon Area of Outstanding Natural Beauty (AONB) Combe Martin Devon Bioblitz**  
Type of resource: records Licence: CC-BY Licence version: View records
- A Lichen Survey of the Ben Nevis Plateau**  
Type of resource: records Licence: CC-BY-NC Licence version: 4.0 View records

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Data can also be downloaded from specific datasets. Click 'Data and Partners' in the top right and select 'Search NBN Atlas Datasets' (10).

## A Lichen Survey of the Ben Nevis Plateau

### JOHN MUIR TRUST

LSID

### DESCRIPTION

This survey was commissioned by the John Muir Trust to study the lichen communities of the Ben Nevis plateau and any threats posed to these communities. Field work was carried out over a 4 day period in September 2006. The plateau is a vast boulder-field with pebble, cobble, and boulder size scree and occasional outcrops. The rock is of two lava types: Trachyte and Dacite.

### GEOGRAPHIC DESCRIPTION

Nine subsites on the Ben Nevis Plateau

### PURPOSE

The survey was commissioned by John Muir Trust. The aim of the work was to study the lichen communities of the



### Data access

102 records

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Verified dataset

doi:10.15468/lqw5ft

-Search for your dataset of interest, using the filters on the left if desired. You may want to filter out species lists to view only species record datasets (11). Clicking '**Download**' on this search screen will download a **.csv** spreadsheet listing all currently displayed datasets (12).

-Click on the dataset (13), and then click '**View Records**' on the right (14). Then repeat the steps for downloading.

-Data can also be downloaded from the Spatial Portal – see '**Spatial Portal – Exporting Data**'.