

iDigBio Instructions

1. Navigate to the iDigBio website @ <https://www.idigbio.org>



2. Click on “Search the Portal”

3. To search, you could use the “search all fields” search box, but we recommend using the filters tab.

The “add a field” drop-down menu includes over 50 options for filters, including various taxonomic levels, collection events, and locations options.

4. Enter your search criteria.

You can specify multiple search criteria for each search. For example, a species within certain dates or from specific locations/ranges (or both).

You can also search for multiple species at the same time.

5. A dot will appear on the map for each record that has a map point.

Typical map features (e.g. zoom and move) are available.

You can use the camera button to download the image, but the text is clearer in a screen shot.



6. Below the map, each record will be listed individually and the total number of records located will be indicated.

- Click on “view” to review the details for individual records.
- You can change the columns displayed using the “columns” button.
- You can sort the records by column by clicking on the column header.

List	Labels	Media	Recordsets	Total: 201		
Family	Scientific Name	Date Collected ^	Country	Institution Code	Basis of Record	Columns
Camelidae	Camelus dromedarius	1700-01-01/1910-03-27	no data	MCZ	PreservedSpecimen	view
Camelidae	Camelus dromedarius	1800-01-01/2005-01-01	United States	MSB	PreservedSpecimen	view
Camelidae	Camelus dromedarius	1800-01-01/2005-01-01	United States	MSB	PreservedSpecimen	view
Camelidae	Camelus dromedarius	1846-06-25	no data	NHMUK	Specimen	view
Camelidae	Camelus dromedarius	1846-06-25	no data	NHMUK	Specimen	view
Camelidae	Camelus dromedarius	1869	Egypt	UMZC	PreservedSpecimen	view
Camelidae	Camelus dromedarius	1887-04-08	no data	AMNH	PreservedSpecimen	view
Camelidae	Camelus dromedarius	1887-04-08	no data	AMNH	PreservedSpecimen	view

7. To limit your search to records containing media (e.g. photographs) or with an associated map point, use the buttons to select these options.

Search Records [Help](#) [Reset](#)

search all fields

☒ Must have media ☒ Must have map point

[Filters](#) [Mapping](#) [Sorting](#) [Download](#)

Add a field [Clear](#)

Scientific Name: [Add EOL Synonyms](#)

☐ Present ☐ Missing

Date Collected: Start: End:
☐ Present ☐ Missing

Country: [X](#)
☐ Present ☐ Missing

8. To download all records, click on the “Download” tab. Enter your email address and hit the “down” arrow.

Search Records [Help](#) [Reset](#)

search all fields

☐ Must have media ☒ Must have map point

[Filters](#) [Mapping](#) [Sorting](#) [Download](#)

Current Search

Geopoint is present. Scientific Name = camelus dromedarius [X](#)

Download CSV - Build time: 0 hrs 0 mins 10 secs

Email: [X](#)