Title	Aggregated Data: Australian Species Occurrences
Abstract	Aggregated Australian species occurrence data from 1900 to the present using a suite of facets of most importance for environmental assessments. Occurrence records were aggregated and organised by the Atlas of Living Australia (ALA, https://ala.org.au/) and include survey and monitoring data collected and managed by the Integrated Marine Observing System (IMOS, https://imos.org.au/) and the Terrestrial Ecosystem Research Network (TERN, https://tern.org.au/). Data from these infrastructures and other sources have been organised here as a national public-access dataset. For more information visit: https://ecoassets.org.au/data/aggregated-data-australian-species-occurrences/ **DOI: https://doi.org/10.26197/ala.1a721c5f-577b-4e90-b00d-27e9e7cbc3f6**
Resource locator	
Source Data	Name: Source Data Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
DQS - Aggregated Data: Australian Species Occurrences	Name: DQS - Aggregated Data: Australian Species Occurrences Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data Quality Statement for Aggregated Data: Australian Species Occurrences Function: download
Unique resource identifier	
Code	5cdaa1a1-d394-4fe8-b205-c75d47613059
Presentation form	Document digital
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/5cdaa1a1-d394-4fe8-b205-c75d47613059
Purpose	This dataset serves as a standardised snapshot of Australian biodiversity occurrence data from which many indicator datasets can more readily be derived (see Has Derivation entries below). Grouping records from this dataset supports comparisons between the number of occurrence records for different regions and/or time periods and/or categories of species and occurrence data. Grouped counts of this kind may serve as useful indications of variation and change across the dimensions compared. Note however that such counts may not accurately reflect real differences in biodiversity. It is important to consider confounding factors (particularly variations in recording effort over time). Grouping all records by a single facet (e.g. IBRA region) may help to expose such factors.
Status	On going
Spatial representation	
Type	vector

Spatial reference system

Code identifying the spatial reference system	4283

Topic category

Keyword set

keyword value	FAUNA
	FLORA

Originating controlled vocabulary

Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	111.419671
East bounding longitude	157.122796
North bounding latitude	-45.62257
South bounding latitude	-9.157529

Vertical extent information

Minimum value	-100
Maximum value	2228

Coordinate reference system

Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711

Temporal extent

Begin position	
End position	N/A

Dataset reference date

Resource maintenance

Maintenance and update frequency	Annually

Contact info

Contact position	Data Broker
Organisation name	EcoAssets
Email address	support@ala.org.au
Responsible party role	pointOfContact

Limitations on public access

Responsible party

Contact position	Data Broker
Organisation name	EcoAssets
Email address	support@ala.org.au
Responsible party role	pointOfContact

Metadata point of contact

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Responsible party role	pointOfContact

Metadata date

2023-08-22T01:42:27.505475

Metadata language