Title	Summary Data: Threatened Species Occurrences by Terrestrial Ecoregion	
Abstract	Summary of species occurrence data from 1900 to 2020 for Australian terrestrial species organised by IBRA region and EPBC status. Counts are provided by species and IBRA region for:	
	 The total number of occurrence records within the region, for a given EPBC status and time period The number of distinct species recorded within the region, for a given EPBC status and time period 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/). 	
	To find out more about this dataset, visit: https://ecoassets.org.au/data/summary-data-threatened-species-occurrences-by-terrestrial-ecoregion/	
	DOI: https://doi.org/10.26197/ala.160f789e-ee11-45c0-93c3-5c87318d78c0	
Resource loca	tor	
Source Data	Name: Source Data	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Function: download	
DQS - Summary Data: Threatened Species Occurrences by Terrestrial Ecoregion	Name: DQS - Summary Data: Threatened Species Occurrences by Terrestrial Ecoregion	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data Quality Statement for Summary Data: Threatened Species Occurrences by Terrestrial Ecoregion	
	Function: download	
Unique resour	ce identifier	
Code	2e766ee8-e946-4a79-9e15-9e6a14afa808	
Presentation form	Document digital	
Dataset language	English	
Metadata stan	ndard	
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/2e766ee8-e946-4a79-9e15-9e6a14afa808	
Purpose	The counts in this dataset allow for simple comparisons of numbers of records and species with different levels of conservation status within regions, and comparisons of similar levels of conservation status across regions. Note however that such counts may not accurately reflect real differences in biodiversity, and it is important to consider confounding factors (particularly variations in recording effort over time).	
Status	On going	
Spatial representation		
Туре	vector	

Spatial reference system	
Code identifying the	
spatial 4283	
reference system	
Topic category	
Keyword set	
keyword value	FAUNA-Native
Reynord value	FLORA-Native
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	112.5
East bounding longitude	155.6
North bounding latitude	-45.1
South bounding latitude	-11.4
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 <u>support@ala.org.au</u>

Responsible party role pointOfContact

Metadata point of contact

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Metadata date 2023-08-22T01:47:24.833379

Metadata language