Title	Summary Data: Monitoring and Observations Effort by Marine Ecoregion
Abstract	Summary of marine environmental monitoring and observation effort by networks associated with three Australian National Research Infrastructures from 2010 to the present organised by State/Territory, IMCRA bioregion, feature type and year.
	Metadata records were aggregated from biodiversity survey events from the Atlas of Living Australia (ALA, https://ala.org.au/), marine observations collected by the Integrated Marine Observing System (IMOS, https://imos.org.au/) and site-based monitoring and survey efforts by the Terrestrial Ecosystem Research Network (TERN, https://tern.org.au/). See Aggregated Data: Environmental Monitoring and Observations Effort for information on the metadata included.
	The elements in this dataset are as follows: 1. Year in which activity occurred (2010 to present) 2. State/Territory 3. IMCRA4.0 mesoscale marine bioregion 4. Feature ID from EcoAssets Earth Science Features vocabulary 5. Feature name associated with feature ID 6. Feature facet 1 – high-level facet based on feature ID – a top-level GCMD Earth Science category (6 terms) 7. Feature facet 2 – intermediate-level facet based on feature ID – second-level GCMD/ANSL category (29 terms) 8. Feature facet 3 – lower-level facet with more fine-grained taxonomic structure based on feature ID – typically a third-level GCMD/ANSL category (36 terms) 9. Count of metadata records matching columns 1-8
	To find out more about this dataset, visit: https://ecoassets.org.au/data/summary-data-monitoring-and-observations-effort-by-marine-ecoregion/

Resource locator	
Summary Data Monitoring And Observations Effort By Marine Ecoregion	Name: Summary Data Monitoring And Observations Effort By Marine Ecoregion
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	This dataset processes data to offer counts of metadata records grouped by State/Territory, IMCRA region, feature type and year.
	Function: download

Unique resource identifier	
Code	ad87b156-2a5d-4a27-a5a4-47e821455184

Presentation form	Document digital

Dataset language	English

Metadata standard	
Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/ad87b156-2a5d-4a27-a5a4-47e821455184

Purpose	This dataset processes data from the Aggregated Data: Environmental Monitoring and Observations Effort dataset to offer counts of metadata records grouped by State/Territory, IMCRA region, feature type and year. Feature types follow the EcoAssets Earth Science Features vocabulary (https://doi.org/10.26197/w2a2-6s86).

Status	On going

Spatial representation	
Type	vector

Spatial reference system	

Code identifying the spatial reference system	4283

Topic category

Keyword set

keyword value	MARINE
	MARINE-Biology
	MARINE-Coasts
	OCEANOGRAPHY-Physical

Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	111.41967
East bounding longitude	157.1228
North bounding latitude	-45.62257
South bounding latitude	-9.15753

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	
Contact position	Data Broker
Organisation name	EcoAssets
Email address	support@ala.org.au
Responsible party role	pointOfContact
Metadata date	2023-08-22T01:56:18.253820
Metadata language	