

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Atlas of Living Australia

RRID:SCR_006467

Type: Tool

Proper Citation

Atlas of Living Australia (RRID:SCR_006467)

Resource Information

URL: <http://www.ala.org.au/>

Proper Citation: Atlas of Living Australia (RRID:SCR_006467)

Description: Online repository of information about Australian plants, animals, and fungi. Development started in 2006. The Commonwealth Scientific and Industrial Research Organisation is organisation significantly involved in development of ALA.

Abbreviations: ALA

Resource Type: data or information resource, database

Keywords: data sharing, biodiversity, image, photograph, dna, conservation, natural resource, literature, nomenclature, australia, morphology, life stage, stage, behavior, reproduction, habitat, genetic, region, species, portal, data set, data analysis service, metadata standard, web service, image collection, FASEB list

Availability: Creative Commons Attribution License, v3 Australia License, Provider content may be covered by other Terms of Use, [Http://www.ala.org.au/about-the-atlas/terms-of-use/](http://www.ala.org.au/about-the-atlas/terms-of-use/)

Resource Name: Atlas of Living Australia

Resource ID: SCR_006467

Alternate IDs: nlx_152016, DOI:10.26197, DOI:10.25504/FAIRsharing.2f66da, r3d100010918, DOI:10.17616/R3VG9S

Alternate URLs: <https://doi.org/10.26197>, <https://dx.doi.org/10.26197>, <http://doi.org/10.17616/R3VG9S>, <https://fairsharing.org/10.25504/FAIRsharing.2f66da>, <https://doi.org/10.17616/R3VG9S>

Record Creation Time: 20220129T080236+0000

Record Last Update: 20260905T133135+0000

Ratings and Alerts

No rating or validation information has been found for Atlas of Living Australia.

No alerts have been found for Atlas of Living Australia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 174 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

He T, et al. (2026) China's National Botanical Gardens: An innovative model to support global biodiversity conservation and sustainable development. *Plant diversity*, 48(1), 219.

Krieg CP, et al. (2026) Fern Gametophytes Exhibit Distinct Patterns of Niche Expansion and Convergence in Ecophysiological Functioning. *Ecology and evolution*, 16(4), e73324.

Rossetto M, et al. (2026) Macrogenetic Alignment in Ecological Strategies Better Interprets Assembly Processes Than Pre-Determined Functional Groupings. *Ecology letters*, 29(6), e70418.

Haris M, et al. (2026) Research information systems and knowledge graphs: a review. *Frontiers in research metrics and analytics*, 11, 1786866.

Islam S, et al. (2025) Commentary on "Preliminary Species Hypotheses" in *Entomological Taxonomy: A Global Data and FAIR Infrastructure Perspective*. *Biodiversity data journal*, 13, e141562.

Hong Y, et al. (2025) Global drivers of the conservation-invasion paradox. *Conservation biology : the journal of the Society for Conservation Biology*, 39(5), e14290.

Stenhouse A, et al. (2025) Specimate: Improving metadata extraction from digitised biological specimens. *Biodiversity data journal*, 13, e160553.

Perna CN, et al. (2025) Species Richness of Freshwater Fish Trophic Guilds Increases With Tropical River Discharge and Decreases With Variability. *Ecology and evolution*, 15(10), e72343.

Okely M, et al. (2025) Climate change influences on the potential geographic distribution of the invasive Asian longhorned tick, *Haemaphysalis longicornis*. *Scientific reports*, 15(1), 2266.

Holleley CE, et al. (2025) The rise of historical epigenomics and temporal analysis of gene regulation. *Genome biology*, 26(1), 326.

Pu SY, et al. (2025) The Odonata of China: a data-driven, open-access resource for biodiversity research and conservation. Database : the journal of biological databases and curation, 2025.

Boonman CCF, et al. (2025) High tree diversity exposed to unprecedented macroclimatic conditions even under minimal anthropogenic climate change. Proceedings of the National Academy of Sciences of the United States of America, 122(26), e2420059122.

Li Z, et al. (2025) Global spatiotemporal patterns of demographic fluctuations in terrestrial vertebrates during the Late Pleistocene. Science advances, 11(21), eadq3938.

Mesaglio T, et al. (2025) infinitylists: A Shiny application and R package for rapid generation of place-based species checklists. Applications in plant sciences, 13(3), e70012.

Patel HR, et al. (2025) A near telomere-to-telomere phased genome assembly and annotation for the Australian central bearded dragon *Pogona vitticeps*. GigaScience, 14.

Ord TJ, et al. (2025) Central place foraging in an ectotherm and the long-term liability of selecting the "wrong" central place. Behavioral ecology : official journal of the International Society for Behavioral Ecology, 36(4), araf062.

Kipkoech A, et al. (2025) An integrative approach clarifies species delimitation and biogeographic history of *Debregeasia* (Urticaceae). Plant diversity, 47(2), 229.

Stenhouse A, et al. (2025) A vision of human-AI collaboration for enhanced biological collection curation and research. Bioscience, 75(6), 457.

Lamichhane S, et al. (2025) Identifying Priority Habitat for Conservation of the Australian Bustard Under Climate Change Scenarios. Ecology and evolution, 15(12), e72619.

Russell D, et al. (2025) Seed banking impacts native *Acacia ulicifolia* seed microbiome composition and function. Environmental microbiome, 20(1), 4.