

Finding the species recorded in your area




ALA Teacher Guide 1



Begin at the Atlas of Living Australia homepage and select “Species by location”.

Explore the Atlas of Living Australia


Australia's species View all



Search for Australian flora and fauna species by common, scientific name or search by category.

[Browse species](#)


Species by location View all



Search by pre-defined region, or enter an address or location to find the recorded species nearby.

[Browse locations](#)


Collections View all



Learn about the institution, the collections they hold and view records of specimens that have been databased.

[Browse collections](#)

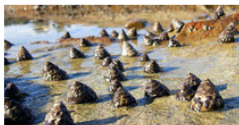
Mapping & analysis View all



A spatial portal for investigating species occurrences within specified locations and the environmental impacts.

[Browse mapping](#)


Data sets View all



Refine the list of all the data sets contained within the Atlas by institution, integration status, content, resource, and license.

[Browse data sets](#)

Partner Profiles View all

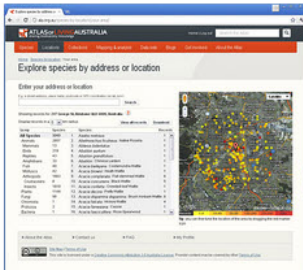


View our partner profiles and see how our key contributors help grow the Atlas of Living Australia.

[Browse profiles](#)

Select “Explore your area”.

Explore by address or location



Simply enter an address or location to find the recorded species nearby. You can set the size of the search area and download the results.

[Explore your area](#)

You will see a map with a place mark in the middle of a circle that contains coloured dots showing the occurrence records.

The list shows all the species found at that location, as well as the number of records.

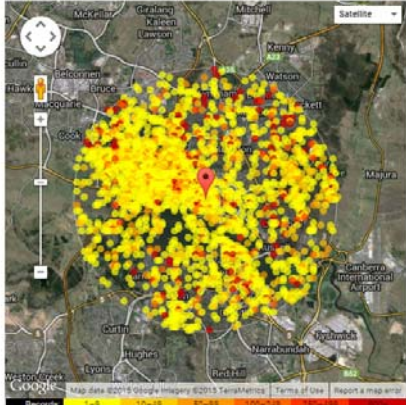
Explore Your Area

Enter your location or address:
 E.g. a street address, place name, postcode or GPS coordinates (as lat, long)

Showing records for: **The Australian National University, Baldessin Crescent, Canberra ACT 2601, Australia**

Display records in a 5 km radius

Group	Species	Species : Common Name	Records
All Species	6697	1. ARCTIINAE	1
Animals	2059	2. <i>Abella x grandiflora</i>	1
Mammals	31	3. <i>Abelmoschus ficulneus</i> : Native Rosella	1
Birds	367	4. <i>Abelmoschus moschatus subsp. tuberosus</i> : Native Rosella	2
Reptiles	29	5. <i>Abutilon theophrasti</i> : Chigma Lantern	1
Amphibians	8	6. <i>Acacia acinacea</i> : Gold-dust Acacia	4
Fish	1	7. <i>Acacia acuminata</i> : Jam Wattle	2
Molluscs	9	8. <i>Acacia adurgens</i> : Whipstick Wattle	1
Arthropods	1611	9. <i>Acacia adunca</i> : Cascade Wattle	6
Crustaceans	1	10. <i>Acacia aestivalis</i>	1
Insects	1561	11. <i>Acacia alcockii</i> : Alcock's Wattle	1
Plants	4120	12. <i>Acacia amblyophylla</i>	1
Bryophytes	49	13. <i>Acacia amoena</i> : Boomerang Wattle	1
Gymnosperms	40	14. <i>Acacia amplexicaulis</i> : Jila Jila Bush	1
FernsAndAllies	106	15. <i>Acacia anceps</i>	1
Angiosperms	3822	16. <i>Acacia andrewsii</i>	1
Monocots	761	17. <i>Acacia aneura var. microcarpa</i> : Mulga	1
Dicots	3061	18. <i>Acacia aneura</i> : Mulga	1
Fungi	160	19. <i>Acacia anthochaera</i> : Kimberly's Wattle	1
Chromista	2	20. <i>Acacia aphylla</i> : Leafless Rock Wattle	1
Protozoa	20	21. <i>Acacia argyrophylla</i> : Silver Mulga	1
Bacteria	0	22. <i>Acacia ashbyae</i>	1
Algae	0	23. <i>Acacia aspera subsp. aspera</i>	2



Tips: you can fine-tune the location of the area by dragging the red marker icon

You can filter the list so it only shows the records you are looking for.

You can view a list of all the records in the selection or download the records, download a species checklist, or download a field guide for those species.

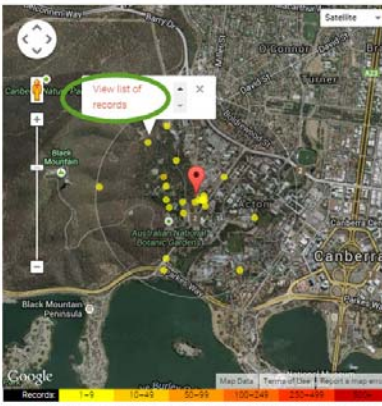
Explore Your Area

Enter your location or address:
 E.g. a street address, place name, postcode or GPS coordinates (as lat, long)

Showing records for: **The Australian National University, Clunies Ross Street, Acton ACT 2601, Australia**

Display records in a 1 km radius

Group	Species	Species : Common Name	Records
All Species	2634	1. <i>Antechinus flavipes</i> : Yellow-footed Antechinus	2
Animals	522	2. <i>Chalinolobus gouldi</i> : Gould's Wattle Bat	14
Mammals	13	3. <i>Macropus giganteus</i> : Eastern Grey Kangaroo	14
Birds	168	4. <i>Nyctophilus geoffroyi</i> : Lesser Long-eared Bat	4
Reptiles	12	5. <i>Nyctophilus gouldi</i> : Gould's Long-eared Bat	1
Amphibians	2	6. <i>Petaurus brevicaepta brevicaepta</i> : Sugar Glider	1
Fish	0	7. <i>Pteropus poliocephalus</i> : Grey-headed Flying-fox	1
Molluscs	0	8. <i>Rattus rattus</i> : Black Rat	1
Arthropods	327	9. <i>Rhinolophus megaphyllus megaphyllus</i> : Smaller Horseshoe Bat	1
Crustaceans	0	10. <i>Tachyglottis aculeatus</i> : Short-beaked Echidna	7
Insects	322	11. <i>Trichosurus vulpecula</i> : Common Brushtail Possum	5
Plants	1958	12. <i>Vespadelus darlingtoni</i> : Large Forest Bat	1
Bryophytes	36	13. <i>Vespadelus regulus</i> : Southern Forest Bat	3
Gymnosperms	21		
FernsAndAllies	82		
Angiosperms	1753		
Monocots	359		
Dicots	1394		
Fungi	30		
Chromista	0		
Protozoa	2		
Bacteria	0		
Algae	0		



Tips: you can fine-tune the location of the area by dragging the red marker icon

By clicking on the individual occurrences on the map, you will get details for that particular record and you can open them up and view them.