

Quick Guide to the iNaturalist App

1

Start:

Open the app and log in or create an account.



Projects

2

Projects:

Tap "Projects" in the left side menu, type "Bug Hunt Australia" and tap "Join".

Bug Hunt Australia | X



Bug Hunt Australia
Collection Project

3

Observe:

Tap the big green observe button



4

Photo:

Take a photo of the bug. A few photos from different angles is best. Try to make the bug take up most of the image, zooming in if needed



5

Location:

If you have location services enabled, the date and location will autofill. If not, click to edit location.

1:13

< Edit Observation ...

EVIDENCE ✓



Redlynch Intake Rd, Lamb Range, QLD, AU
Lat: -16.96472, Lon: 145.676453, Acc: 5

06/19/2023, 7:37 PM

IDENTIFICATION ✓



Bicoloured Snails
Genus *Hadra*



ID WITH AI SEARCH

OTHER DATA

Geoprivacy: Open

Organism is wild

Add optional notes

6

Suggestions:

You can view suggestions here. Or suggest what it may be. For this one, just write 'Snail'

7

Geoprivacy

You can change your geoprivacy settings here.

8

Finished!

Publish your results by pressing 'upload now'

SAVE UPLOAD NOW

Quick Guide to the iNaturalist Classic App

1

Start:

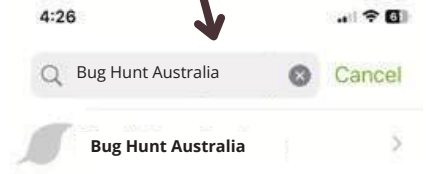
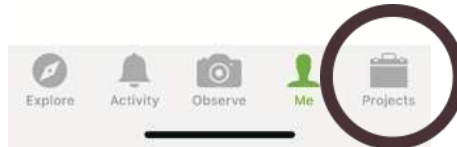
Open the app and log in or create an account.



2

Projects:

Tap "Projects" and then type in "Bug Hunt Australia" and tap "Join".



3

Observe:

Tap the "Observe" button for apple or "Make an observation" for android



4

Photo:

Take a photo of the bug. A few photos from different angles is best. Try to make the bug take up most of the image, zooming in if needed



5

Suggestions:

You can view suggestions here. or suggest what it may be. For this one, just write 'Ant'

6

Location:

If you have location services enabled, the date and location will autofill. If not, click to edit location.

7

Geoprivacy

You can change your geoprivacy settings here.

8

Finished!

Publish your results by tapping 'share' on apple or the tick on Android devices.

