Atlas of Living Australia Newsletter September 2018

Acting Director's Message | Highlights | Updates | Tips & Tricks | Image of the Issue | Conferences | Dashboard | Handy Links



Newsletter September 2018

The Atlas of Living Australia (ALA) is a collaborative, digital and open infrastructure that aggregates biodiversity data from multiple sources, making it accessible for everyone.

Message from our Acting Director Last month, the Atlas of Living Australia (ALA) reached two major milestones: 75 million

occurrence and specimen records, and 40,000 registered users. These achievements represent the efforts of our ALA team, contributions from our many partners, and are testament to Dr John La Salle's vision and leadership of the ALA. As many of you are aware, John (ALA Director since 2012) died suddenly in May this year. John was instrumental in establishing the ALA and its ongoing success. From the outset,

John established close relationships with data owners and providers (such as natural history collections, museums and herbaria, conservation groups and government departments). As a result, the ALA now enables unparalleled access to biodiversity data, creating efficiencies and impact across research, government, industry and community sectors. Thank you to all our friends and colleagues who wrote with messages and memories, these will be passed on to John's family. For more information about John and his

contribution to science, read the tribute that was published on our blog and in The Canberra Times. We're looking forward to actively consulting with our communities and stakeholders at conferences between now and the end of the year. In October, eResearch Australasia,

is dedicating a session to John called 'e-Research in Ecosciences', so expect to see ALA friends there. Regards,



Atlas of Living Australia

Hamish Holewa Acting Director

Brisbane City Council selects ALA for

Highlights

The largest local government in Australia, Brisbane City Council, has chosen the Atlas of Living Australia as its approved corporate platform for environmental data storage, collection and analysis.

biodiversity data management

Read more

We talk with an ecologist and environmental consultant, about how he uses the Atlas of Living Australia to inform environmental impact assessments and offset planning for development projects.

ALA in use: Dave Maynard, Environmental

Consultant



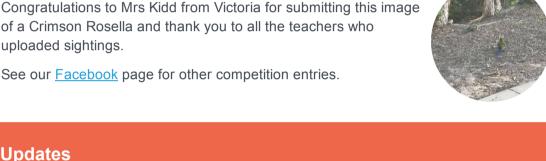
Read more

National Science Week Competition winner!

of a Crimson Rosella and thank you to all the teachers who

uploaded sightings. See our <u>Facebook</u> page for other competition entries.

Updates



history and DOI support

your occurrence record downloads. We've also introduced the automatic creation of a 'digital object identifier' (DOI) for every new download.

New feature: occurrence record download

Read more

The Atlas of Living Australia now allows you to see a history of

Another way to find citizen science projects



finder.

People keen to contribute to a science project can now use People Powered – a new search tool designed by The Guardian linked to the Atlas of Living Australia's citizen science project

Read more Tips & Tricks

episode), Gerry Coleby-Williams explained how he used the Atlas



Species identification In episode 29 of ABC's Gardening Australia (19 minutes into the

Read more

Read more

Image of the Issue

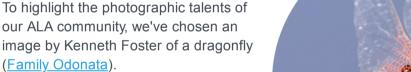
of Living Australia to help with identification. Here are a few more tips to help you identify species in your backyard.

Parasitic plant enthusiasts enhance ALA data on mistletoes Roger Fryer and Jill Newland are parasitic plant enthusiasts and

run a photographic website called North Queensland Plants.

Every day new images of Australia's amazingly diverse species are uploaded to the Atlas of Living Australia.

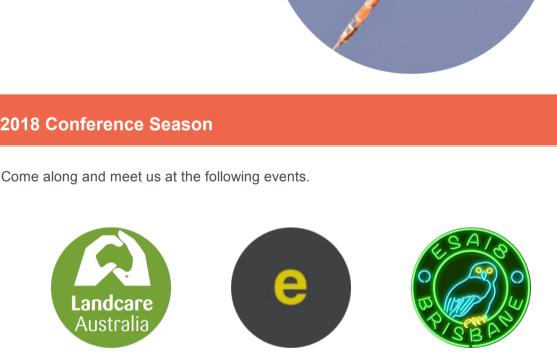




View Recent sightings for all new images

as they are uploaded to the ALA.

2018 Conference Season



Ecological Society

of Australia 2018

Brisbane

25-29 Nov

Conference **Brisbane** 10-12 Oct

Milestones from the ALA Dashboard

National Landcare

Landcare Australia

75 million

occurrence and

specimen records

Handy Links & Resources



eResearch

Australasia

Melbourne

15-19 Oct



Record a sighting

Upload your own

species image and

location

information

1 million

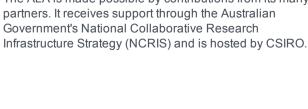
DigiVol tasks

completed





Search species





spiritual, cultural and customary connections of Traditional Owners to country and the biodiversity that forms

GPO Box 1700

Got this as a forward? Sign up to receive our future emails View this email online.

Manage your preferences | Opt out using TrueRemove™

Canberra, | 2601 AU This email was sent to . To continue receiving our emails, add us to your address book.

Share this email:

National Research

part of that country.

Infrastructure for Australia An Australian Government Initiative















This content is licensed under a **Creative Commons Attribution 3.0 Australia License**.

emma^{*}