Gang-Gang Project Aug 2023

Dear Gang-gang friends ... an update for you.



An interesting pattern seems to have emerged this year.

.... in the summer of 2021/22 Gang-gangs were regulars in certain areas - which we identified as hotspots. This past summer of 2022/23 they were *not* commonly reported in those areas.

...but this changed in about May this year. Reports started coming in - from across the Shire - that the Gang-gangs had turned up again in these hotspots, and in some number. And I am still getting reports. Thank you everyone!

What that information seems to tell me (for this year at least) is that 1. Gang-gangs did spend the winter here on our coast 2. they do favour certain places. Let's see how the next season unfolds so <u>keep sending in your observations</u>.

Breeding season begins soon

It's starting now, and we again want you to identify nest trees for this breeding season. Please keep an eye on your Gang-gangs and if you think they are preparing a nest hollow, let us know.



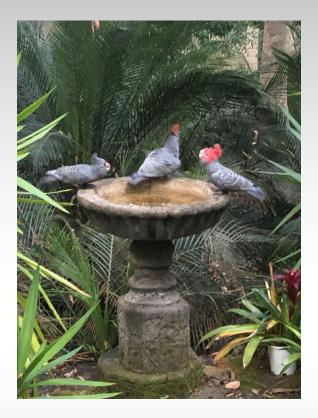
Margie at South Durras recently spotted Gang-gangs checking out the same successful nesting hollow that she identified last year. (photo Margie)



Feathers!

Margie at South Durras continues to star, <u>finding and sending Gang-gang</u> <u>feathers</u> to the DNA project in the ACT. If Gang-gangs are regulars at your place please look out for feathers. <u>Info about that project is on the next page</u>.

Bird baths - it's now very dry; time to keep your birdbaths full (and regularly look around them for feathers). Photo: Nick



Gang-gang talk at Eurobodalla Regional Botanic Gardens

Citizen Science Matters Seminar Saturday, August 19, 9:30 AM - 12:30 PM

I and Dr Michael Mulvaney (ACT) are giving talks on Gang-gangs during Science Week at the Eurobodalla Regional Botanic Gardens Garden.

The event free but you need to book a spot..... go to the gardens website <u>erbg.org.au to make a booking</u>. The event is being hosted by the Budawang Coast Atlas of Life.

Request for Gang-gang feathers from ACT

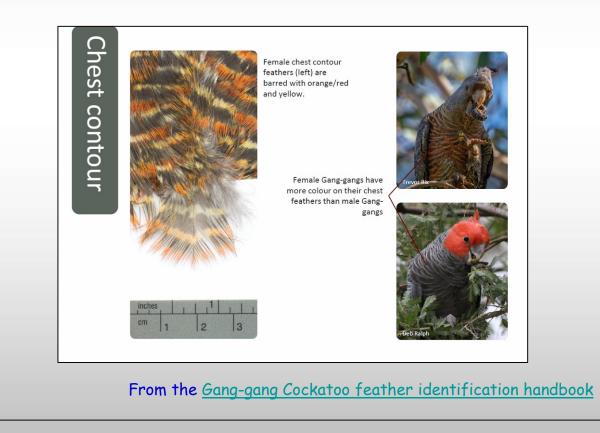
Message from Stacey Taylor to the Eurobodalla Gang-gang gang ...

<u>Stacey is asking for help to collect Gang-gang feathers</u> for genetic analysis to look at population isolation. Preliminary work by ANU suggests their genetic diversity is comparable or poorer than other threatened parrots.

So, please collect any Gang-gang feathers that might fall your way. Plenty of tips on collection and storage from Stacey available at:

<u>https://www.environment.act.gov.au/nature-conservation/conservation-and-</u> ecological-communities/gang-gang-cockatoo-feather-collection-project

On that website is a brilliant <u>Gang-gang Cockatoo feather identification</u> <u>handbook</u>



Til next time, Susan