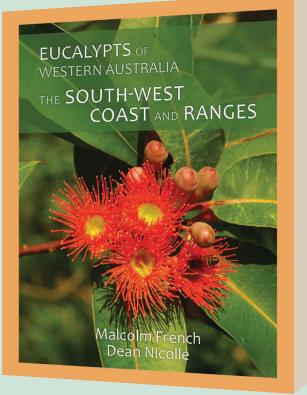


#### A big welcome to EucMedia 13.

Firstly, with my co-author Dean Nicolle, I must thank you all for your support and interest in our new book

#### 'Eucalypts of WA -The South-West Coast and Ranges'.

The response has been truly amazing and the interest in our special plants is very noticeable and pleasing.





Self signing book for Kier Douthie, principal of Jerdacuttup Primary School So thank you all and a special big thank you to the Ravensthorpe Wildflower Show

who invited us to launch the book at their fabulous wildflower show and display opening on September 9<sup>th</sup> this year.

What a great show and book launch. The Ravensthorpe Wildflower Show & Spring Festival runs over 12 days and is a must go to: Not only is the show one of the largest in Australia, the eucalypt display is excellent.

Did you know that the

#### Ravensthorpe region

is the epicentre of the genus? Yes, there are more naturally occurring eucalypt species and subspecies in this region than any other region of Australia (over 100).

The region, most fittingly, also has the crown jewels of the genus,

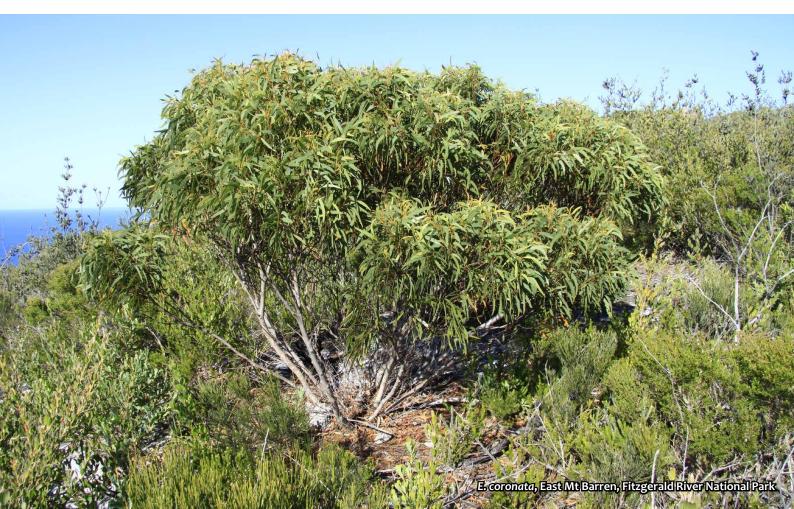
Eucalyptus coronata (crowned mallee).

Check out Mother Nature's amazing crafting of the ornamentation of the fruit. Can you believe this species is practically unknown in cultivation!!

HOW GOOD IS THAT!







A few special thanks

in regard to the book:

To lan Roberts for his expert botanical art in seedling paintings.



#### To **Tony Rouphael** and to **Fred & Jean Hort,** whom I call the caretakers of the large Wandoo National Park (Darling Ranges,

east of Perth), for sharing valuable research. Over the last eight years they have found many new populations of *E. latens* (secret mallee), *E. decurva* 

(spearwood mallee), *E. horistes* (pointed-bud mallee) and *E. dorrienii* (silver mallee), the latter two species discoveries representing new distribution extensions.



To **Peter Keelan** in regard to one (west of Denmark) of only three populations of the rare and littleknown

#### *E. virginea* (Mount Lindesay white gum)

To **Annett Boerner** for her masterly design of the book and to my co-author

Dean Nicolle, a big thank you.

And here they are, nestled on a *E. salubris* (gimlet), at the species' most easterly known population in the Plumridge Lakes area of the Great Victoria Desert

And that's another big HOW GOOD IS THAT!

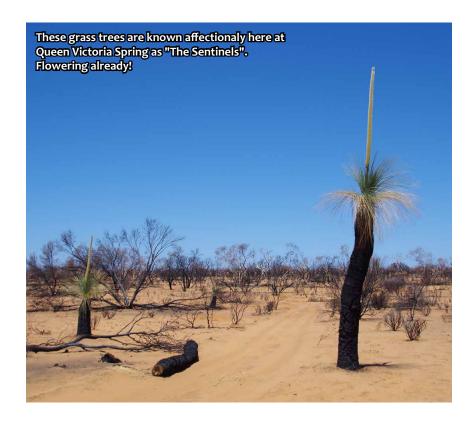
(WA).







And what a remarkably healthy population it is, located in such a harsh but beautiful environment.



The many fires of the Western Australian deserts go unreported in the media, so if you're going to

#### Queen Victoria Spring

next winter, be aware it's been razed.

But it's not doomed; the recovery power of our eucalypts and other plants is simply amazing.



# E. gongylocarpa (marble gum)

is resprouting from epicormic shoots.





Well, we all know it's been a drier season but this does not seem to deter our eucalypts with many species recently in

the goldfields

in brilliant, budbusting bloom.

What is Mother Nature telling us? I wonder.

















May the new year and new decade be brilliant for you, Merry Xmas!

Malcolm

Any comments or questions, please contact me at mef@eucalyptsofwa.com.au

Eucalypts of WA is on Facebook.

