WARRINGAL ORCHID SOCIETY INC.

www.warringalorchidsociety.com.au

March 2021

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WARRINGAL ORCHID SOCIETY MARCH MEETING

Finally, the Covid-19 restrictions have been eased and at this stage we are able to proceed with our

monthly meeting for March at the Senior Citizens Hall in Hawdon Street Heidelberg as per usual time -

so we can commence the meeting at 8.00 p.m. All attendees are required to follow instructions

attached at the end of this Bulletin. Please arrive earlier as usual to prepare the benching.

The next Committee meeting will be at 7.30pm on Wednesday 7th April, 2021 via Zoom.

Speaker at the March meeting (Wednesday, 17/03/2021): Hendrik Venter Topic: AOC awards granted in Victoria 2020 @08:00PM

Beginners' Corner: Jason Khoo will run session @07:30 PM prior meeting start. For upcoming session, Jason will talk about staking flower spikes.

Judging plants: All members are welcome to bring their plants for display (Judging) and for sale.

Free seedling for financial member: Seedling for 2021: Sarcochilus Kulnura Drive '4 black' x Kulnura Twist 'Mottle Big'



Presidents update:

Dear WDS Members,

We missed having our February meeting by 4 hours. So, 17 March will be our first meeting of the year. I would like to welcome everyone to attend. I would like to announce that Hendrick Venter will be the speaker at our March meeting on the 17th.He will be speaking about award orchids of 2020.

We will still be providing a free seedling of Sarcochilus Kulnura Drive '4 black' x Kulnura Twist 'Mottle Big' to each financial member. If you are yet to renew your membership, you will be able to do so at the meeting.

Due to Covid-19 restrictions please allow for extra time before the meeting to check in and please bring a mask and maintain social distancing whilst in the hall, to meet with state guidelines.

l hope to see you all at the meeting. Andrew Fernandez

Kind regards, Andrew Fernandez

Photo Appreciation

Thank you everyone who participated in the Orchid Photo Appreciation via Facebook.

Cattleya SLC. Dixie Jewel 'Suzuki' x LC Tokyo Magic 'Lea'



Grown by M. Bisri & B. O'Reilly

LC. Aussie Sunset 'Cosmic fire' x

self



Grown vy M.Bisri & B.O'Reilly

Lc. Tropical pointer 'Cheetah'



Grown by G & C Dimec

C. Bicolor V Braziliensis x Velutina



Grown by G & C Dimech

Vandaceous Sartylis Jannine Banks 'Hao's Red'



Grown by Nam Truong

Dendrobium

Dendrobium Aussie Parade x Dendrobium Stoney Point first flowering



Grown by Andrew fernandez

Dendrobium Pinterry



Grown by Andrew Fernandez Dendrobium moschatum



Grown by M. Bisri and B. O'Reilly

Dendrobium Awesome 'Omega'



Grown by Nam Truong

Dendrobium devonianum



Grown by M.Bisri& B. O'Reilly

Dend Cassiope



Grown by Kim Lam

Oncidium Miltonia Brasilia



Grown by Andrew Fernandez

Miltassia



Grown by Kim Lam

Saschochillus

Sarc. Fitzhart 'Orange Pink' x Sarc.

Velvet no.1



Grown by M. Bisri & B. O'Reilly

Any other orchids Epidendrum Pacific Sparkler 'Firework'



Grown by M.Bisri & B. O'Reilly

Vanda Tokyo 'Blue'



Grown by M. Bisri &B.O'Reilly

EPC. Burdekin Honey 'Shona'



Grown by M. Bisri & B. O''Reilly

Haraella odorata



Grown by M. Bisri & B. O'Reilly

Stanhopea Graveolens



Grown by G & C Dimech

Coel. Dayana



Grown by G & C Dimec

Stenoglottis woodii



Grown by M. Bisri & B. O'Reilly

Article: Sophronitis to Cattleya **Tansfers**

(Mchattorn, R. 2009, AOS)

" While these changes will take some getting used to, this will stabilize hybrid names in the long run. The most visible of the ensuing name changes will be the sinking of the vast majority of Laeliocattleya, Sophrocattleya, and Sophrolaeliocattleya into Cattleya."



WOS President Choice and Open Winner for May 2019. Cattleya (Sophronitis) brevipedunculata grown by G. Backhouse

In 2000 the first DNA study of the Laeliinae was reported in Lindlevana. One of the results of that study was the realization that the Brazilian laelias did not belong with the Mexican group of species that included the type for that genus (Laelia anceps). The initial solution was to place them in Sophronitis although other authors proposed to split these species into several segregate genera. With the publication of Genera Orchidacearum Vol 4 in 2006 and the acceptance of the circumscriptions therein, a plethora of name changes took place in artificial hybrid names in this alliance. While many familiar names changed, the situation would have been significantly worse had this group of species been carved into a number of smaller genera.

Recent DNA studies with nine plastid regions plus the original ITS dataset have lead to a better understanding of this group. While

this expanded Sophronitis is always Sophronitis into Cattleya. That was supported, it is also imbedded done in March traditionally Biodiversity. among species recognized as Cattleya presenting appear in this paper are those that, the need to further alter the at one time or another, were definitions of the genera that make already αu the alliance. There are authors. effectively two solutions; creation tenebrosa is an example. The of new genera for the various second step, transfer of the natural subgroups of Cattleya or lump all hybrids has also now been done as Sophronitis species with Cattleya well.

and deal with these groupings as subgenera or sections of a greatly expanded Cattleya. This latter provides solution better nomenclatural stability for artificial hybrids of species in this alliance since changes would not result in transfers to new genera.



Laelia liliputana (aka Hoffmannseggella, Sophronits) will soon be known as Cattleya liliputana

At the World Orchid Conference in January 2008, International Orchid Committee met to discuss the situation and, with input from the RHS Advisory Panel on Orchid Hybrid Registration (APOHR), the authors of the additional studies, the Orchid Hybrid Registrar (the Registrar), the AOS and editors of Genera Orchidacearum agreed that sinking Sophronitis into Cattleya would be a better approach over the long term.

Where are we? The first step in the process was the publication of a scientific paper transferring these species comprising the expanded

of 2008 in Those that don't transferred bv other Sophronitis (Laelia)



Cattleya (Sophrinitis) Coccinea Grown by G & C Dimech

few months In а Genera Orchidacearum Vol. 5 will be published and will contain an addendum accepting these changes the World Checklist and of Monocotyledons will then be updated to reflect the changes. The Registrar has prepared the transfer of those species that appear in the hybrid registration database as well as the changes to intergeneric names that will result.



Cattleya(Sophronitis) pigmaea



Cattleya (Sophronitis) raridades



Cattleya (Sophronitis) cernua

angereri While these changes will take some getting used to, this will stabilize bahiensis hybrid names in the long run. The bicolor most visible of the ensuing name changes will be the sinking of the blumensch vast majority of Laeliocattleya, bradei Sophrocattleya, and Sophrolaeliocattleya into Cattleya. brevicaulis This and the transfer of most of the Brassocattleya, brevipedur existing Brassolaeliocattleya briegeri Brassolaelia, and Rhynchosophrocattleya hybrids Rhyncholaeliocattleya caulescens to (Rhyncholaelia x Cattleya) will cernua involve some 75-80% or more of the hybrid name changes. There will be cinnabarina some Laeliocattleya that remain so coccinea along with some Brassocattleya and Brassolaelia that will remain crispa unchanged or become Brassocattleya; those with one of crispata the Mexican Laelia species like L. dayana anceps or L. autumnalis or a true Brassavola like B. nodosa in the endsfeldzii background respectively, but these esalqueana will definitely be in the minority. An example of one of the former is Bc. fidelensis Katherine H. Chatham (B. nodosa x fournieri C. labiata) which will remain unchanged and an example of the ghillanyi latter is Bl. Richard Mueller which will become Bc. Richard Mueller (B. gloedenian nodosa x C. flava). grandis

Reff: Mchattorn, R. 2009. AOS. harpophyll Retrieved March, 2021, from: jongheana https://www.aos.org/orchidawards-judging/sophronitis-tocattleya-tansfers.aspx kettieana

Sophronitis to Cattleya transfers in grex register

Sophronitis name replace by Cattleya name

Previous n

acuensis

alaorii

alvaroana

	1	
ame	Current Cattleya name	
	acuensis	
	alaorii	
	alvaroana	
	angereri	
	luetzelburgii	
	dichroma	
neinii	blumenscheinii	
	bradei	
5	brevicaulis	
nculata	brevipedunculata	
	briegeri	
5	caulescens	
	cernua	
а	cinnabarina	
	coccinea	
	crispa	
	crispata	
	bicalhoi	
i	endsfeldzii	
а	esalqueana	
	fidelensis	
	fournieri	
	ghillanyi	
าล	gloedeniana	
	grandis	
la	harpophylla	
I	jongheana	
	neokautskyi	

kettieana

COVID SAFE

Please read instructions prior attending the meeting.

Covid-19 Compliance Summary

(as per recent update on 4/2/2021) Due to the ongoing Coivd-19 restrictions please follow the following guidelines when entering our meetings:

1. If you are unwell please do not attend our meetings

• Please follow all DHHS recommendations in this matter

2. Mask must be worn in the hall and at all points during our meeting, please bring a mask with you as we will not be providing them at the meetings

3. Entry will only be granted from the front entrance all other doors will not be in use

4. When entering you must register your attendance by using the provided QR code at the door or signing in manually at the door

• We recommend you sign in before bringing in your plants from your car

5. Please use the hand sanitizer provided at the front door upon entering and leaving the building

6. Social distancing of 1.5 metres must be maintained whilst in the hall

7. At the conclusion of the meeting all tables and chairs must be sanitised

• The committee would appreciate the help of the attendees in this



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