

BROMELETTER

THE OFFICIAL JOURNAL OF THE BROMELIAD SOCIETY OF AUSTRALIA INC.

bromeliad.org.au

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	COMMITTEE	
President	lan Hook	408 202 269
	(president @bromeliad.org.au)	
Vice President(1),	Kerry McNicol	0439 998 049
& Editor	(membsec@bromeliad.org.au)	
Vice President (2)	Meryl Thomas	0401 040 762
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The Secretary, P.O. Box 28, Cairns. Qld. 4870

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The Secretary, P.O. Box 452, Helensvale Plaza Qld. 4212.

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C/- Ross Hutton, PO Box 36283, Winnellie. NT 0821

Cover: Sincoraea amoena (photo Bromeliario Iperialis Comp Photots by Terry Davis & Meryl Thomas

Life Members:

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Plant of the Month / Show Registrar Terence Davis

Show Co-ordinator/s Ian Hook / Terence Davis

Show Display Joy Clark
Publicity Officer Di Tulloch

Treasurer's Report

Treasurer Alan Mathew gave the following details

Operating Account to October 31, 2017:

 Opening cash at bank
 \$ 29 363.21

 Income:
 763.35

 Expenses
 1 258.97

 Bank Statement as at October 31,2017
 \$ 22 8867.59

Operating Account to November 30. 2017:

Don't for

get a mug

 Opening cash at bank
 \$ 22 8867.59

 Income:
 1 620.80

 Expenses
 925.40

 Closing cash at bank November 30, 2017
 \$ 2 9562.99

WEBSITES

Bromeliads in Australia http://bromeliad.org.au Encyc of Bromeliads http://encyclopedia.florapix.nl/

BSI Cultivar Register http://registry.bsi.org/ Florida Council of Bromeliad Societies http://fcbs.org/

Bromeliario Imperialis http://imperialia.com.br/

Facebook users: search for the group 'Planet Bromeliad' & associated 'Planets & Moons' sub-groups for Bromeliad Enthusiasts.

*Annual subscriptions are now due, see details on p 15

*We will have a meeting in January. All <u>meetings</u> are on the <u>2nd Saturday of each month</u>, **EXCEPT March** which will be the 3rd Saturday in the George Bell Pavillion Castle Hill Showgrounds. Other changes MAY occur depending on BH council.

* BROMELIAD SOCIETY of AUSTRALIA Autumn Show 14th 15th April

Plant of the Month Competition November 2017

Judge's Choice. Open

Neoregelia 'Forty-Six Winks' xQuesmea Amanda Too Tillandsia tectorum Carolyn Bunnell Kerry McNicol Werner Raff 1st 2nd 3rd

Members' Choice Open

Neoregelia 'Forty-Six Winks' Tillandsia streptocarpa Carolyn Bunnell Carolyn Bunnell John Cornale 1st 2nd Tillandsia streptophylla 3rd













Clockwise frim top left: Neoregelia 'Forty-Six Winks; xQuesmea 'Amanda Too'; Tillandsia tectorum; Tillandsia streptophylla; 'Pink & Blue'; 'Lump of Wood'; Tillandsia streptocarpa.



Plant of the Month Competition January 2018 cont.

NoviceJudge's Choice1stTillandsia caput-medusaChris Cheetham2ndCanistrum triangulareElizabeth Madriczki3rdNeoregelia 'Cheers'Elizabeth Mudriczki

Novice Members' Choice

1st xSincoregelia Gallactic Warrior Warrill Evans
2nd Tillandsia caput-medusa Chris Cheetham
3rd Vriesea 'Fast Lane' Elizabeth Mudriczki

Margaret Draddy Artistic Competition.

1st 'Pink & Blue Carolyn Bunnell
2nd 'Pineapple Party' Pauline Blanch
3rd 'Lump of Wood' Ian Hook











Clockwise from top left: Tillandsia caput-medusa; Canistrum triangulare; xSincoregelia 'Gallactic Warrior'; 'Pineapple Party; Vriesea 'Fast Lane'

Neoregelia 'Cheers'



BROMELIAD SOCIETY of AUSTRALIA INC. ANNUAL GENERAL MEETING & ELECTION OF OFFICE BEARERS SATURDAY 10th FEBRUARY 2018 NOTICE IS HEREBY GIVEN

That the Annual General Meeting of
The Bromeliad Society of Australia Inc. will be held on
Saturday 10th February2018 at the Federation Pavilion, Castle Hill
Showgrounds commencing at 12noon.

At each AGM 'all elected office bearers... shall retire and the meeting shall elect members to fill the positions (Rule 25) as set out in rule 17'. (Rule 17 states that the Management Committee of the Society shall be not less than seven(7) and not more than twelve(12) members (called Office Bearers). The President, Vice Presidents (2), Secretary, Treasurer and Editor, shall be ex-officio members of the committee).

Candidates for each position on the committee must be nominated and seconded; such nominations to be signed by each nominator and nominee and to be in the hands of the current Secretary at least twenty-one (21) days before the AGM. The last date for the receipt of nominations by mail will be:

Friday 19th January 2018

Only members whose subscriptions are fully paid for 2018 will be eligible to nominate /accept nomination and vote. (Rule 32)

Members wishing to stand for positions on the Executive Committee and other offices within the Society, should obtain the relevant form from the Secretary. They should ensure that the form is completed appropriately and in the hands of the Secretary not later than Friday 19th January 2018, or Saturday 20th January 2018 if delivered by hand.

AGENDA: Minutes of the previous AGM 2017

President's Annual Report

Treasurers Annual Financial Report

Election of Officers

Matters arising from the above.

General Business will be discussed at the Open Meeting held on the same day, following the conclusion of the AGM.

Taken from: FNCBSG October 2017

In our September Newsletter we used the term 'rubra' which drew the following response from Derek Butcher. Let us get rid of the term 'rubra' used with *Alcantarea imperialis* or at least try. Nobody has defined this quasi-botanical term by writing a description under the ICN rules as a botanist would do. It is not acceptable under the ICNCP rules for a cultivar either.

The following is what Versieux and Wanderley published in 'Bromelias Gigantes do Brasil', 2015, which is a very definitive book on the genus *Alcantarea*: "There is considerable morphological intraspecific variation in the different populations studied, particularly with re-

gard to the colour of the central rosette leaves and peduncle bracts. In the populations of Macae de Cima, in Nova Friburgo, Rio de Janeiro, Brazil, it is possible to observe individuals totally green growing alongside those totally vinous (Barbara et al. 2007). For gardeners, such variations constitutes important sources of selection of cultivars, which can be totally green plants, completely red-vinous with variations between the lighter shades or dark, or plants with leaves almost completely green, only with the tips vinous and peduncle bracts vinous at the base, passing to green concolor".

Nobody has defined what 'rubra' refers to:

Is it the red leaves or red peduncle/primary bracts or must it have both? Does a tinge of red in the leaves qualify?

The use of the word 'rubra' in this context should be banned from Bromeliad Newsletters.



Regrettably some growers will always use the word on their labels even though it has no botanical validity in conjunction with the botanically described, Latinised words *Alcantarea imperialis*.

After some discussion it has been agreed that there is no way a single cultivar name could be used for this ill-defined red form of *Alc. imperialis*. The redness is quite normal however variable the plants may be. Remember the term 'rubra' is only a descriptive trade or nursery name. The use of such terms should be banned. If you must use a descriptor use "red form". If sellers are serious about their use of the name 'Rubra' they should select their distinctive forms and think of alternative names and register them as Cultivars.

For similar reasons "Purpurea" should be banned too.

Acknowledgements: Peter Franklin, Geoff Lawn and Derek Butcher.

Vale

Wayne Jeffries - 26th October 2017

Sadly, we should inform you of the passing of **Wayne Jeffries**, a long time member of both the BSA from the 1960s, and of the NSW Society. Our more 'mature 'members will remember him. Wayne was ill and passed away from cancer. Wayne was, in the past, a frequent, very knowledgeable Bromeletter contributor and also contributed chapters to our 'Growing Bromeliads'. A sad loss for his family and the bromeliad family.

Devastation for the Isley family

and the world-wide bromeliad community.

We have all probably been following the news reports of the devastating fires in California. A monumental tragedy, indeed, and when it hits close to home it makes it all the more real.

For our new members who may not be very familiar with Paul Isley's work. He began growing and hybridizing bromeliads, and more particularly Tillandsia's in the early 1970's. His nursery, *Rainforest Flora Inc. (RFI)* was the possibly largest grower and distributor of Tillandsias which produced 100% of his own inventory.

Most Tillandsia addicts around the world, will have a few Paul Isley hybrids in their collection. Following, in most part, is the email which Paul sent out notifying his many friends of his tragedy. Thanks to Lyn Hudson who has passed this on. If you would like to help please do so. (To see the extent of RFI before the fires see www.rainforestflora.com/)

Rainforest Flora and the North County San Diego Lilac Blaze

'Folks,

I apologize for doing a group broadcast and I wish I had the time to write to each of you individually but there is just too much going on, not enough time, for me to do that. Just know that all of you are cherished and I wanted to take the opportunity to let you know directly what happened to us this past Thursday, December 7th,

The North County, San Diego, Lilac fire destroyed our operation down there and we just can't believe it. Forty-three years of dedicated effort, gone in an afternoon. Forty-three years of building a dream dedicated to the growth and promotion of the world's most interesting group in ornamental horticulture. Ironically, ours was the only property for a mile around that got hit and it was destruction was pretty thorough. Only about 5% of the inventory came through unscathed. Literally a few million plants were lost and for most it took six to twenty-five years to produce them. And they are gone.. So many irreplaceable and magnificent hybrids and rare species, most of which can't be brought back without spending decades to grow them and, honestly, at my age that can't happen. In addition, we had three employees and their families living there in a couple of houses and they got out with their lives but everything they had went up in flames. They escaped with the cloths they wore. In order to help them, our daughter, Kimberly, has set up a GoFundMe website for donations for the families.

Here is the link: https://www.gofundme.com/FamilyNurseryandHome

As for us, that remains to be seen and, again, when I think of all that irreplaceable inventory that took decades to put together, gone, poof, in a few hours of blazing fire and heat, it is just incomprehensible. . . . I still can't believe that this really happened, that it isn't a dream. And ours was the only property for a mile around in any direction that was damaged. How's that for luck! Why us?

When this was happening in real time, my daughter came to me in tears because on the news they were showing film of what was described as, "A large nursery and house going up in flames." For a while we hoped that it wasn't us but that turned out to be wishful thinking. We didn't have any insurance because we never anticipated that something like this could happen. And even if we did have insurance, after having had the property for 28 years and with amortization, we wouldn't have gotten much for the greenhouse or house, etc. and the thought of a raging inferno destroying the inventory was not something that ever entered our minds. . .

I am attaching several photos so you can get a visual and visceral idea of the destruction. The first photo is a front view of the 65,000 sq ft greenhouse, the second photo is next to the west side entrance, the third is of the front of what was a 20,000(sq ft) house that held our Neoregelia potted bromeliads along with thousands of tillandsias and the last photo is a shot of where the 1,500 square foot mobile home was located. There was another two bedroom structure that was razed as well.

Jerry and I and the rest of our RFI team will deal with what happened. It will take time to learn what the answers will be and where we will end up. Please keep us in your prayers in the end, we're all in this together. *Merry Christmas, Paul Ty Isley III'*









Rainforest Flora Inc.

The nursery as it was







Sincoregelias and its relationship to Ortophytum

(Compiled by the Editor, thanks to information from, Herb Plever,Bromeliana March 2017; Geoff Lawn –DD0217(Detective, Broms in Australia); Chris Larson;Bromelio Imperialis; Andreas Hofacker; Oscar Ribeiro; Rafael Louzada; Jay Thurrott; Michael Andreas; Elton Leme & Derek Butcher for photographs)



The genus Orthophytum is saxicolous (growing among rocks), endemic to eastern Brazil and it is found in dry, xeric habitats of the Atlantic Rain Forest, Caatinga desert areas and rocky areas called Campos rupestres. The first Orthophytum to be described was Orthophytum glabrum in 1820, Sincoraea amoena





Orthophytum vagans



and *Cryptanthopsis* saxicola were both described in 1908. In 1955 Lymann B Smith moved both Sincoraea and Cryptanthopsis into the genus Orthophytum. In this genus were two distinct

groups, some have an inflorescence that comes up on a long peduncle (stem or scape) like *O. glabrum* (pendunculate) and another group which has inflorescences on a tiny, almost indiscernible peduncle - their blooms are said to be sessile like *O.amoenum*. Within that latter group we can discern that some are long caulescent and have leaves growing around along rhachis or axis, as *O. vagans*, whereas the leaves of other plants with sessile blooms are attached to a very low stem so the plants appear as flat rosettes -

as O. amoenum.

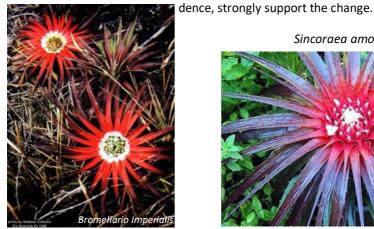
These distinct physical (morphological) differences caused taxonomists to sort them into three groups: a pedunculate and within the plants with sessile inflorescences an Amoenum group and a Vagans group. It now turns out that this morphological assessment is strongly supported by recent molecular DNA research.

Brazilian biologists/taxonomists Rafael Louzada and Maria das Graças L. Wanderley have written a formal botanical description of Sincoraea in the latest Journal (*Bromeliana* Vol. 66 No. 1) in which they propose to re-establish Sincoraea as a genus with 11 species, that heretofore were in Orthophytum. The authors state: "Sincoraea was first described with a single rupicolous species (Sincoraea amoena), characterized by the total absence of a peduncle rendering sessile inflorescences. Many more new species, having the same features as *S. amoena*, were described under Orthophytum in subsequent years. Herein we reestablish the genus Sincoraea based on morphological analysis and the monophyly of the clade including all species with sessile inflorescences, and the geographic restriction of this

Sincoregelias and its relationship to Ortophytum cont

group to the northern portion of the Espinhaço Mountain Range." That analysis and conclusion makes good sense to me. The uniformly sessile inflorescences and confined biogeographical habitat plus DNA evi-

Sincoraea albopictum



Sincoraea burle-marxii

Sincoraea amoenum



Sincoraea hatschbachii



Sincoraea heleniceae



Sincoraea humilis



Sincoregelias and its relationship to Ortophytum cont

Sincoraea mucugensis

Sincoraea navioides



Sincoraea ophiuroides

Sincoraea rafaelii



Sincoraea ulei





Meeting Discussions

October

<u>Ian Hook:</u> Brought in an unusual *Aechmea gamosepala*. It flowers exactly like a gamosepala but the leaves are slightly tougher, wider and longer, and the pups are on longer stolons than *Ae. gamosepala*, which are very short almost non existent. He was wondering if anyone knew what it might be. The editor remembered writing about this plant, but could not remember the name. Ian said if it wasn't anything special, he would dispose of it. I then told him that I had given it to him! OOPS!

The plant is *Aechmea* Big Matchsticks. (Don't know if he still has it.)

Pamela Munro: Brought in 3 softer plants with damaged leaves. They were *Nidularium innocentii var innocentii*, *Nid. Inocentiii* variegated and possibly Billbergia pyramidalis, all with damaged leaves. This damage could be caused by a number of things, low humidity will



present as browned tips and lower leaves, brown spots can be 'water' damage when the sun intensifies through droplets and burns the leaf, or simply damage caused by external intrusion by insects, falling leaves, sticks or small branches.

November

<u>Terry Davis</u> brought in some welcome 'prunings' of *T. caerulea* and pups of *T. secunda* to give to members.

<u>Pamela Munro</u>asked if her plants could be identified, the first of which was a healthy *Vriesea phillipo-coburgii* just beginning to outgrow the telltale dark tips of a young plant. The second plant was thought to be a *Neoregelia* meyendorfii with its pink centre or one of its many hybrids. The plant did have quite dark leaves, which indicated it could be put into brighter light.

December

There weas a great deal of festivity going on this month, our Christmas 'Bromeldip' (secret Santa), huge plant raffle and of course lots of festive food and conversation. Another successful year over and ready to jump into next year.

Many thanks go to our hard working office-bearers & committee members, many of whom work quietly behind the scenes. Ian who is not only President, but Webmaster, store-man, purchasing officer for incidentals, and whatever else needs doing; Helga &Lydia, keeping us well hydrated & fed; our show team, Terry & Joy; Ron our man on the till & all the other members who can move in at any time, anywhere to help, way too many people to mention. A big part of the success of this year was also the Speaker Schedule, organized by Di, our Publicity Officer. Here's hoping all their tireless work continues to make our meetings all the more interesting. Thanks Alan, Pat, Bob, Carolyn John, Meryl, Peter, Kath, Bryan, Garry Bob, Everyone!



We continue to attract new members into the Society and would like to welcome our most recent enthusiasts:

Dane Bennett-Hillier and Maeva Piper

If you would like to become a Member, please see details below.

MEMBERSHIP APPLICATION:

ANNUAL SUBSCRIPTION: Renewal is due 1st January for membership

year January to December.

Annual Membership:

Overseas Membership:

Australia

A\$25

Asia/Pacific Zone

A\$40.

Rest of the World

A\$45.

New Membership requires a \$5 joining fee, plus Annual Subscription. (Those joining after our spring Show are covered for the following year.)

Note: Un-financial members must add \$5 rejoining fee when re-applying for membership.

Members will become 'un-financial' if renewals have not been received by the end of our Autumn Show.

MAIL ORDER PAYMENTS BY MASTERCARD/VISA. (Subject to A\$10.00 minimum.)

Members using Mastercard or Visa mail order facility should provide the following details, printed clearly in block letters, on a separate sheet of paper:

- Name and address of MEMBER.
- TYPE of card (Visa, Mastercard)
- CARDHOLDER name details, as shown on card.
- Mastercard/Visa number and expiry date.
- CARDHOLDER signature (essential).
- Payment details (membership renewal, book purchase, postage, etc.)
 with \$A amounts for each item.
- A 3% surcharge for this service will be made.

Plant of the Month Competition December 2017

Open Judge's Choice.

1st Neoregelia 'Shamrock' Kerry McNicol 2nd Neoregelia marmorata hybrid Carolyn Bunnell 3rd Neoregelia 'Alea' Kerry McNicol

Open Members' Choice

1st Neoregelia marmorata hybrid Carolyn Bunnell
2nd Neoregelia Fireball Carolyn Bunnell
=2nd Cryptanthus Vulcan' Ron Farrugia
3rd Tillandsia straminea Ron Farrugia



Plant of the Month Competition December 2017 cont.

Judge's Choice

Novice1stTillandsia leonamianaElizabeth Mudriczki2ndNeoregelia 'Prinsler'Elizabeth Mudriczki3rdTillandsia roland-gosseliniiElizabeth Mudriczki

Members' Choice Novice

1st Tillandsia roland-gosselinii Elizabeth Mudriczki 2nd Neoregelia 'Prinsler' Elizabeth Mudriczki 3rd Tillandsia leonamiana Elizabeth Mudriczki

Margaret Draddy Artistic Competition.

1st 'Nudie' Carolyn Bunnell
2nd 'Under the Tree' Di Tulloch











Clockwise left to right: Till. leomaniana; Neo. Prinsler; Till. Roland-grossolinii; 'Under the Tree', 'Nudie'

LITERATURE for Sale

http://www.bromeliad.org.au/Contacts/BSALibrarian.htm

TITLE	AUTHOR	PRICE
Bromeliads for the Contemporary Garden	Andrew Steens	\$20.00
Bromeliads: A Cultural Manual (Rev. ed. 2007)	BSI	\$ 6.00
Bromeliad Hybrids 1: Neoregelias	Margaret Paterson	\$25.00
Bromeliads Under the Mango Tree	John Catlan	\$10.00
Bromeliad Cultivation Notes	Lyn Hudson	\$10.00

Growing Bromeliads— 3rd Ed. by BSA is out of stock. Reprinting negotiations are under way. *Watch this space!*



SEED BANK

Thanks go to all those who have donated seed.

Seeds cost 50¢ per packet for Members and Seed Bank supporters (plus postage) or \$1 per packet (plus postage) for all other enquiries:

Enquiries for seeds should be directed to

Terry Davis (02) 9636 6114 or 0439 343 809

Below is the list of **some** of the <u>most recently</u> added seed to our Seed Bank. For a full list please go to *bromeliad.org.au*

Tillandsia variabilis	17/11/17	John Olsen
Neo. ampullaceal 'Rubra'	19/11/17	Terry Davis
Neo. smithii 'Oppenheimer'	19/11/17	Terry Davis
Neo. carolinae albo marginated	19/11/17	Terry Davis
Tillandsia lolliacea	24/11/17	Greg Aizlewood
Tillandsia festucoides	24/11/17	Greg Aizlewood
Tillandsia juncea	24/11/17	Greg Aizelwood
Tillandsia ionantha (Mexico)	24/11/17	Greg Aizelwood

Seed has been moving quickly, especially the more recent additions.

SO if you have seed to donate please send it in or bring it to our next meeting.

What's ON

14th January - BSA Meeting - Castle Hill Showground Federation Pavilion. Sales from 11.00a.m. Meeting 12noon

* BROMELIAD SOCIETY of AUSTRALIA Autumn Show 14th 15th April

Material for Bromeletter - address to: editor@bromeliad.org.au

All other correspondence to: The Secretary, Bromeliad Society of Australia Inc.,

P.O. Box 340, RYDE NSW 2112.

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