



## FRASER COAST BROMELIAD SOCIETY INC. NEWSLETTER

Volume 13 Issue 3

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Gayle Barnes  
John Hoffmann  
Narelle Hoffmann  
Maxine O'Shea

Hello everyone and welcome to our new committee, we need to thank Roger for stepping up and accepting the nomination of President without one we wouldn't have a Society.

I would also like to take the opportunity to thank Judy Caldwell who has resigned her position as editor of our newsletter. Judy has been with the society since it was established and has done such a wonderful job as editor so thanks once again Judy.

So we are looking for somebody to take up this position please.

Well our next meeting is at the Botanical Gardens and is a sausage sizzle and a tidy up of the bromeliad garden. If you didn't put your name down and are coming please give me a call on 41240543 so I can include you in the sausage sizzle.

Have you put your name down for the bus trip to the Sunny Broms Conference on April 1<sup>st</sup>, the bus leaves Stockland at 5am, stopping at Dundathu, Maryborough and Tiaro. It will be an amazing day and you will see Bromeliads that have been imported over the last few years and to be released for the first time.

Over the past year there has been some work reclassifying genera. This long-expected List (attached) is of genera changes in BCR entries as a result of the Barfuss et al DNA Studies Paper in Oct. 2016 please take note with 9 newly-created genera from the Barfuss Paper (attached list by Derek Butcher) , plus 9 new bigeneric genera names listed here by my List to accommodate the reclassifications through baseline species names and hybrids thereof, changing genus.

Below is a shorten version compiled by Derek Butcher for you all to look at and start using the new names. Also the list compiled by Geoff Lawn a big thankyou to both these people for all their work

Short list of name changes from Tillandsioideae from Barfuss 2016, compiled by D Butcher

Species	Old Genus	New Genus
<i>acostasolisii</i>	<i>Tillandsia</i>	<b><i>Lemeltonia</i></b>
<i>amadoi</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>anceps</i>	<i>Tillandsia</i>	<b><i>Wallisia</i></b>
<i>apparicianus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>asplundii</i>	<i>Tillandsia</i>	<b><i>Josemania</i></b>
<i>belloi</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>bibeatricis</i>	<i>Vriesea</i>	<b><i>Lutheria</i></b>
<i>bifidus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>brassicoides</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>brownii</i>	<i>Mezobromelia</i>	<b><i>Gregbrownia</i></b>
<i>chrysostachys</i>	<i>Vriesea</i>	<b><i>Goudaea</i></b>
<i>chrysostachys</i> var <i>stenophylla</i>	<i>Vriesea</i>	<b><i>Goudaea</i></b>
<i>cornuta</i>	<i>Tillandsia</i>	<b><i>Lemeltonia</i></b>
<i>costae</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>croceanus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>cyanea</i>	<i>Tillandsia</i>	<b><i>Wallisia</i></b>
<i>delicatula</i>	<i>Tillandsia</i>	<b><i>Josemania</i></b>
<i>dodsonii</i>	<i>Tillandsia</i>	<b><i>Lemeltonia</i></b>
<i>dyeriana</i>	<i>Tillandsia</i>	<b><i>Racinaea</i></b>
<i>euclidianus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>fontellanus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>fulgens</i>	<i>Mezobromelia</i>	<b><i>Gregbrownia</i></b>
<i>funebri</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>gastinianus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>glutinosa</i>	<i>Vriesea</i>	<b><i>Lutheria</i></b>
<i>goniorachis</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>grandis</i>	<i>Tillandsia</i>	<b><i>Pseudalcantarea</i></b>
<i>hamaleana</i>	<i>Tillandsia</i>	<b><i>Racinaea</i></b>
<i>harrylutheri</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>heliconioides</i>	<i>Vriesea</i>	<b><i>Tillandsia</i></b>
<i>hutchisonii</i>	<i>Mezobromelia</i>	<b><i>Gregbrownia</i></b>
<i>laxissima</i>	<i>Tillandsia</i>	<b><i>Barfussia</i></b>
<i>laxissima</i> var <i>moorei</i>	<i>Tillandsia</i>	<b><i>Barfussia</i></b>
<i>lindeniana</i> (new, was <i>umbellata</i> )	<i>Tillandsia</i>	<b><i>Wallisia</i></b>
<i>lymansmithii</i>	<i>Mezobromelia</i>	<b><i>Gregbrownia</i></b>
<i>macropetala</i>	<i>Tillandsia</i>	<b><i>Pseudalcantarea</i></b>
<i>magnibracteatus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>malzinei</i>	<i>Vriesea</i>	<b><i>Tillandsia</i></b>
<i>monadelph</i>	<i>Tillandsia</i>	<b><i>Lemeltonia</i></b>
<i>monstrum</i>	<i>Vriesea</i>	<b><i>Jagrantia</i></b>
<i>multifoliatus</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>narthecioides</i>	<i>Tillandsia</i>	<b><i>Lemeltonia</i></b>
<i>ospinae</i>	<i>Vriesea</i>	<b><i>Goudaea</i></b>
<i>ospinae</i> var <i>gruberi</i>	<i>Vriesea</i>	<b><i>Goudaea</i></b>
<i>pinnata</i>	<i>Tillandsia</i>	<b><i>Josemania</i></b>
<i>platyrhachis</i>	<i>Tillandsia</i>	<b><i>Barfussia</i></b>
<i>plurifolius</i>	<i>Vriesea</i>	<b><i>Stigmatodon</i></b>
<i>pretiosa</i>	<i>Tillandsia</i>	<b><i>Wallisia</i></b>

<i>rosulatus</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>sanctateresensis</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>scaligera</i>	<i>Tillandsia</i>	<i>Lemeltonia</i>
<i>singularis</i>	<i>Tillandsia</i>	<i>Josemania</i>
<i>soderstromii</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>splendens</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>splendens</i> var <i>chlorostachya</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>splendens</i> var <i>formosa</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>splendens</i> var <i>oinochroma</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>splendens</i> var <i>striatifolia</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>triglochinooides</i>	<i>Tillandsia</i>	<i>Lemeltonia</i>
<i>truncata</i>	<i>Tillandsia</i>	<i>Josemania</i>
<i>truncata</i> var <i>major</i>	<i>Tillandsia</i>	<i>Josemania</i>
<i>tuerckheimii</i>	<i>Vriesea</i>	<i>Zizkaea</i>
<i>venusta</i>	<i>Tillandsia</i>	<i>Racinaea</i>
<i>viridiflora</i>	<i>Tillandsia</i>	<i>Pseudalcantarea</i>
<i>wagneriana</i>	<i>Tillandsia</i>	<i>Barfussia</i>
<i>x duvalii</i> treat as 'Duvalii'	<i>Tillandsia</i>	<i>Wallisia</i>

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<i>asplundii</i>	<i>Tillandsia</i>	<i>Josemania</i>
<i>belloi</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>bibeatricis</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>bifidus</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>brassicoides</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>brownii</i>	<i>Mezobromelia</i>	<i>Gregbrownia</i>
<i>chrysostachys</i>	<i>Vriesea</i>	<i>Goudaea</i>
<i>chrysostachys</i> var <i>stenophylla</i>	<i>Vriesea</i>	<i>Goudaea</i>
<i>cornuta</i>	<i>Tillandsia</i>	<i>Lemeltonia</i>
<i>costae</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>croceanus</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>cyanea</i>	<i>Tillandsia</i>	<i>Wallisia</i>
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<i>dyeriana</i>	<i>Tillandsia</i>	<i>Racinaea</i>
<i>euclidianus</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>fontellanus</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
<i>fulgens</i>	<i>Mezobromelia</i>	<i>Gregbrownia</i>
<i>funnebris</i>	<i>Vriesea</i>	<i>Stigmatodon</i>
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<i>malzinei</i>	<i>Vriesea</i>	<i>Tillandsia</i>
<i>monadelphae</i>	<i>Tillandsia</i>	<i>Lemeltonia</i>
<i>monstrum</i>	<i>Vriesea</i>	<i>Jagrantia</i>
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<i>splendens</i> var <i>oinochroma</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>splendens</i> var <i>striatifolia</i>	<i>Vriesea</i>	<i>Lutheria</i>
<i>triglochinosides</i>	<i>Tillandsia</i>	<i>Lemeltonia</i>
<i>truncata</i>	<i>Tillandsia</i>	<i>Josemania</i>
<i>truncata</i> var <i>major</i>	<i>Tillandsia</i>	<i>Josemania</i>
<i>tuerckheimii</i>	<i>Vriesea</i>	<i>Zizkaea</i>
<i>venusta</i>	<i>Tillandsia</i>	<i>Racinaea</i>
<i>viridiflora</i>	<i>Tillandsia</i>	<i>Pseudalcantarea</i>
<i>wagneriana</i>	<i>Tillandsia</i>	<i>Barfussia</i>
<i>x duvalii</i> treat as 'Duvalii'	<i>Tillandsia</i>	<i>Wallisia</i>

This one is of particular interest to members who have Neophytum Bromeliads

**BCR GENERA CHANGES: Orthophytum / Sincoraea. Cultivars and new bigeneric genera names compiled by Geoff Lawn, BSI Cultivar Registrar, March, 2017**

Baseline references:

1. BSI Journal Vol.66(1) pp.6-19 (Jan-March, 2016). Re-establishment of *Sincoraea* (*Bromeliaceae*). R Louzada & M Wanderley. Eleven former *Orthophytum* species: *Sincoraeas albopicta*, *amoena*, *burle-marxii*, *hatschbachii*, *heleniceae*, *humilis*, *mucugensis*, *navioides*, *ophiuroides*, *rafaelii*, *ulei* have generated changes to BCR entries' seed parents and /or pollen parents, thus the need for genera reclassification of cultivars listed below.
2. I.C.N. Rules (Melbourne Code 2011) Article H.6, Clause H.6.2: The nothogeneric name of a bigeneric hybrid is a condensed formula in which the names adopted for the parental genera are combined into a single word, using the first part or the whole of one, the last part or the whole of the other (but not the whole of both) and optionally, a connecting vowel.

Cultivar	New Genus	Old Genus
Andromeda	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Aurora	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Blushing Bride	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Burgundy Hill	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Burgundy Thrill	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Cosmic Blast	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Ecstasy	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Firecracker	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Galactic Warrior	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Gary Hendrix	<i>x Sincoregelia</i>	<i>x Neophytum</i>
George H Anderson	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Lisanne Kiehl	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Lymanii	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Medalist	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Mollie S	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Ralph Davis	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Rising Tide	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Shiraz	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Supernova	<i>x Sincoregelia</i>	<i>x Neophytum</i>
Andrea	<i>Sincoraea</i>	<i>Orthophytum</i>
Blaze	<i>x Sincorphytum</i>	<i>Orthophytum</i>
Blazing Bonsai	<i>x Sincortanthus</i>	<i>x Orthotanthus</i>
Rosita	<i>x Sincorglaziovia</i>	<i>x Orthoglaziovia</i>
Selby	<i>x Nidusincoraea</i>	<i>x Ortholarium</i>
Powderpuff	<i>x Sincoraechmea</i>	<i>x Orthomea</i>

## PLANT OF THE MONTH RESULTS FOR FEBRUARY

### Pot of Neo Mini

#### *Open - Judge's Choice Dennis Priston*

1. Neo Fireball Varigata Goff Loughran
2. Neo Fireball Debbie Kruger

#### *Members' Choice*

1. Neo Fireball Varigata Goff Loughran
2. Neo Fireball Debbie Kruger
- 3.

#### *Novice – No Members Presented plants*

*Plant of the Month for April is a Billbergia single or clump*

*Here are a few plants that are going to be at the Sunny Broms for Sale*



**These plants belong to Russell Holtzheimer and Peter Kilpatrick who allowed me to show everybody**



**These are some that Goff is taking to the conference**



**DIARY DATES 2017**

BYO chair, coffee mug, plants you need help with, sales plants, plant of the month entries, and raffle donations to our meetings  
**Please note – meetings are on the fourth Saturday of the month, which may not always be the last Saturday.**

**We need more members to open their gardens for a meeting**

**April 22**

**Janine Blabers 20 Manchester Court Dundowran**

**May 27**

**Ian & Burnice Fluerty 12-16 Akara Court Dundowran**

**June 24**

**Gayle Barnes 35 Bayrise Drive Urangan**

July 22

Venue TBA

August 26

Venue TBA

September 23

Venue TBA

October 28

Venue TBA

November 25

Venue TBA

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**AUSTRALASIAN BROMELIAD CONFERENCE**  
**Hosted by Sunshine Coast Bromeliad Society**  
**31 March to 2 April 2017**

For more information go to [www.sunnybroms.com](http://www.sunnybroms.com)  
or contact Peter on 54795881

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Please remember that all sales now finish at afternoon tea, plants travel much better in boxes or recyclable bags than plastic bags, and you can borrow books from our library for one month. If the book you want is not available, please ask Rosie to put your name on a waiting list. If you can't return your books when they are due, please phone Rosie on 4124 8658.

See you next meeting Sue