THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

CARNIFLORA NEWS

A.B.N. 65 467 893 226

July 2023



Cepahalotus follicularis - grown by David Colbourn - photo by Dr Robert Gibson

Welcome to *Carniflora News*, a newsletter produced by the Australasian Carnivorous Plant Society Inc. (AUSCPS) that documents the meetings, news, and events of the Society.

The current committee of the AUSCPS comprises:

COMMITTEE

President - David Colbourn davecolbourn@gmail.com

Vice President - Robert Little robertjameslittle@yahoo.com.au

Treasurer - Wesley Fairhall wesleyfairhall7@gmail.com

Secretary - Kirk 'Füzzy' Hirsch mijmark@ihug.com.au

Membership Secretary - Vacant

General Committee Member - Brendan Hooghuis

DELEGATES

Journal Editor - Dr. Robert Gibson

Newsletter Editor – Glenn Carson glenncarson@iinet.net.au

Public Officer - Kirk 'Füzzy' Hirsch mijmark@ihug.com.au 0421 271 888 Website Manager - Marina Chong

Social Media Manager - Glen Moss

Merchandise Manager - David Colbourn davecolbourn@gmail.com

Seed Bank Manager - Marlon Maclean auscpseeds@gmail.com Sydney Coordinator - Wesley Fairhall wesleyfairhall7@gmail.com

Sydney Coordinator- Kirk 'Füzzy' Hirsch mijmark@ihug.com.au

Brisbane Coordinator - Alan Haase alanjhaase@gmail.com

Brisbane Coordinator - Brent Jones brent.jones@outlook.com

Events Coordinator - Ben Timmings

Canberra Coordinator - Robert Little robertjameslittle@yahoo.com.au 0402 130 171 Canberra Coordinator - Vacant

Library Manager - Glenn Carson glenncarson@iinet.net.au

CALENDAR

| J | U | L | |
|---|---|---|--|
| | | | |

| JULY | | |
|--------|------------------|--|
| | 7th Jul 2023 | AUSCPS meeting - Canberra |
| | 14th Jul 2023 | AUSCPS meeting - Sydney featuring winter growing Drosera and Utricularia |
| | 14th Jul 2023 | AUSCPS meeting - Presentation by David Colbourn on tuberous drosera propagation |
| | 14th Jul 2023 | AUSCPS Annual General Meeting - Sydney |
| | 19th Jul 2023 | AUSCPS meeting - Brisbane |
| AUGUST | | 5 |
| | 4th Aug 2023 | AUSCPS meeting - Canberra |
| | 9th Aug 2023 | AUSCPS meeting - Brisbane |
| | 11th Aug 2023 | AUSCPS meeting - Sydney featuring Drosophyllum, Roridula and perennial Byblis |
| SEPTEM | - | |
| | 1st Sep 2023 | AUSCPS meeting - Canberra |
| | 8th Sep 2023 | AUSCPS meeting - Sydney featuring Australian native carnivorous plants |
| | 16-17th Sep 2023 | Kariong Plant Lovers Fair |
| | 20th Sep 2023 | AUSCPS meeting - Brisbane |
| ОСТОВЕ | - | 5 |
| | 6th Oct 2023 | AUSCPS meeting - Canberra |
| | 13th Oct 2023 | AUSCPS meeting - Sydney featuring Utricularia and Genlisea |
| | 18th Oct 2023 | AUSCPS meeting - Brisbane |
| NOVEM | BER | 5 |
| | 3th Nov 2023 | AUSCPS meeting - Canberra |
| | 5th Nov 2023 | Bloom: Wollondilly Garden Expo & Plant Fair |
| | 10th Nov 2023 | AUSCPS meeting - Sydney featuring Sarracenia |
| | 15th Nov 2023 | AUSCPS meeting - Brisbane |
| DECEMB | BER | |
| | 2nd Dec 2023 | AUSCPS meeting - Canberra |
| | 6th Dec 2023 | AUSCPS meeting - Brisbane |
| | 9th Dec 2023 | AUSCPS meeting and Sydney Annual Show (Saturday) |
| JANUAF | | |
| | 5th Jan 2024 | AUSCPS meeting - Canberra |
| | 12th Jan 2024 | AUSCPS meeting - Sydney featuring Dionaea & Aldrovanda |
| FEBRUA | RY | |
| | 3rd Feb 2024 | AUSCPS meeting - Canberra featuring Darlingtonia californica and Cephalotus follicularis |
| | 10th Feb 2024 | AUSCPS meeting - Sydney featuring summer growing Drosera and Annual Byblis |
| MARCH | | |
| | 1st Mar 2024 | AUSCPS meeting - Canberra featuring Nepenthes |
| | 8th Mar 2024 | AUSCPS meeting - Sydney featuring Pinguicula |
| | 22nd Mar 2024 | Sydney Royal Easter Show |
| APRIL | | |
| | 5th Apr 2024 | AUSCPS meeting - Canberra featuring Sarracenia leucophylla and its hybrids |
| | 12th Apr 2024 | AUSCPS meeting - Sydney featuring Sarracenia and Darlingtonia |
| | Apr 2024 | Clarendon Plant Fair - TBA |
| MAY | | |
| | 3rd May 2024 | AUSCPS meeting - Canberra |
| | 10th May 2024 | AUSCPS meeting - Sydney featuring Nepenthes |
| JUNE | | |
| | 7th Jun 2024 | AUSCPS meeting - Canberra featuring Australian Tuberous Drosera |
| | 14th Jun 2024 | AUSCPS meeting - Sydney featuring Cephalotus, Heliamphora and Carnivorous Bromeliads |
| | 19th Jun 2024 | AUSCPS meeting - Brisbane featuring Darlingtonia |

<u>NEWS</u>

MEMBERSHIP RENEWAL

Membership of the Australasian Carnivorous Plant Society Inc. (AUSCPS) is \$20 per calendar year, or \$35 if you require printed journals with your membership. The AUSCPS is a not for profit organisation that promotes the conservation and cultivation of carnivorous plants in Australia and abroad.



Becoming a member of our society offers great benefits such as receiving two editions of our journal, *Carniflora Australis*,12 monthly newsletters, *Carniflora News*, seed subsidies, discounts on merchandise, access to our free library, and the ability to sell plants at fairs and events attended by the Society. Simply fill out the membership form included in our newsletter and follow the payment instructions.

INSTAGRAM PHOTOS

We are looking to expand our file of quality photographs used in the newsletter and on our Social Media platforms. If you have any photos that you think may be suitable for publication, please forward them to <u>glenncarson@iinet.net.au</u>

FIELD TRIP 2023

Visiting carnivorous plants in their natural habitat is a unique and exciting opportunity to witness their fascinating feeding mechanisms. We will be visiting the Blue Mountains and its surrounds most likely in September.

If you are interested in joining us on a field trip, it is important to note that several safety precautions must be taken to ensure everyone's well-being. It is recommended to wear long-sleeved shirts, pants, and closed-toe shoes to avoid contact with poisonous animals, plants and insects. Additionally, bringing along insect repellent, sunscreen, and plenty of water will make the day more comfortable.

If you are willing to drive, please let us know as we may need several vehicles to transport everyone to the sites. We look forward to exploring the natural world with you and learning more about these fascinating plants. Please send an email with your name and number of guests to the society at <u>AUSCPS@gmail.com</u> if you would love to join us.

CALL FOR ARTICLES: CARNIFLORA AUSTRALIS

We are currently low on content for our upcoming editions of *Carniflora Australis*. Do you have an idea for an article? Write it down and send it our way! We are happy to assist with polishing your piece. Below are some suggestions for article topics:

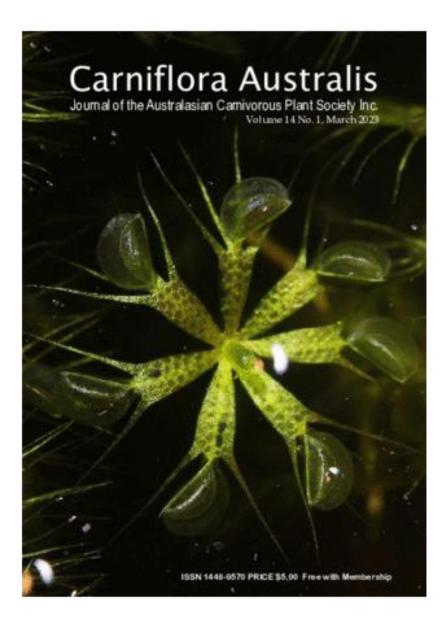
- Specific cultivation techniques
- Carnivorous plant field trips
- Propagation techniques
- Your favorite plant and why
- How your collection began
- Feeding and care tips

Don't hesitate to contribute to our publication. We look forward to reading your submissions!

CARNIFLORA AUSTRALIS MARCH 2023

The Journal of the Australian Carnivorous Plant Society Inc. is available. Articles included are:

How to build a mini planthouse - Bruce Pierson *Pinguicula emarginata* x *moranensis* - Robert Gibson *Drosera* aff. *gunniana* - David Colbourn *Aldrovanda* - Kirk 'Fuzzy' Hirsch Carnivorous plants that feature on postage stamps (2010-2019): Part 1 - David Colbourn The Great Escape - *Nepenthes* climb out of their pots - Robert Gibson



ANNUAL GENERAL MEETING

NOMINATIONS FOR THE COMMITTEE

Our A.G.M. is planned for 14th July, 2023 meeting in Sydney. One of the objectives at this meeting is to elect committee members. We are now a national society, and as such, members from across Australia are eligible to be nominated for each position. A description of each elected position is contained below. Included with this newsletter are instructions on how to nominate members for the listed positions and a nomination form.

A list of nominations will then be published in June and voted on at the A.G.M. Interstate / international members will be able to make their vote via proxy. Please consider volunteering for the Society by standing for one of the roles.

The roles and their descriptions are:

President - The President oversees all the Society's activities and will chair General, Extraordinary, and Annual General meetings in accordance with proper business meeting etiquette. The President casts the 'Deciding Vote' in the event of a deadlock arising from a motion or other matters requiring a vote at Committee level. The President will need good communication, people management, motivational, organisational and delegation skills.

Vice President - The Vice President is responsible for the overall operation of the Society in the absence or otherwise incapacity of the President. The Vice President requires good communication, teamwork and organisational skills.

Treasurer - The Treasurer shall ensure that correct books and accounts are kept showing the financial affairs of the Society. These records shall be available for inspection by any member and shall be held in the custody of the Treasurer. A financial report is to be presented at the A.G.M. The Treasurer will need good accounting and communication skills.

Secretary - The Secretary, unless another person is so appointed by the Committee, is responsible for the incoming and outgoing business correspondence for the Society. Including but not limited to reading emails and letters, and mail out of Journals. The Secretary shall ensure that records of the Constitution/Rules of the Society and minutes of all general and committee meetings are kept. These records shall be available for inspection by any member and shall be held in the custody of the Secretary.

Membership Secretary - The Membership Officer is automatically appointed as Public Officer unless another person is so appointed by the Committee and shall ensure that the register of members is kept up to date. Membership records shall be available for inspection by any member and shall be held in the custody of the Membership Secretary.

MEETINGS

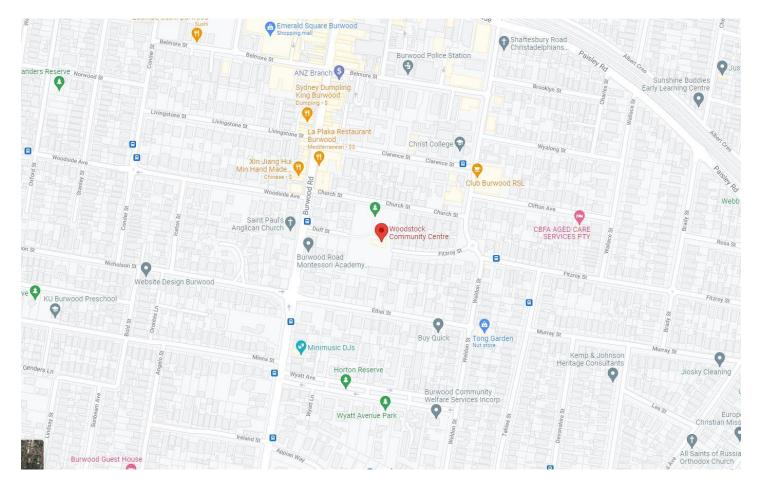
The Australasian Carnivorous Plant Society Inc. currently holds meetings in New South Wales, the Australian Capital Territory and Queensland. Meetings are a great place for members and friends to socialise, share experiences, buy, swap, and sell carnivorous plants.

Meetings are friendly and informative and cater for the experienced grower or new collector to the hobby. Occasionally, we have guest presenters who will give a talk on their adventures discovering carnivorous plants in the wild, or how best to cultivate them in your environment.

We hope you can attend one of our meetings and enjoy the fellowship of other enthusiasts for these wonderful plants.

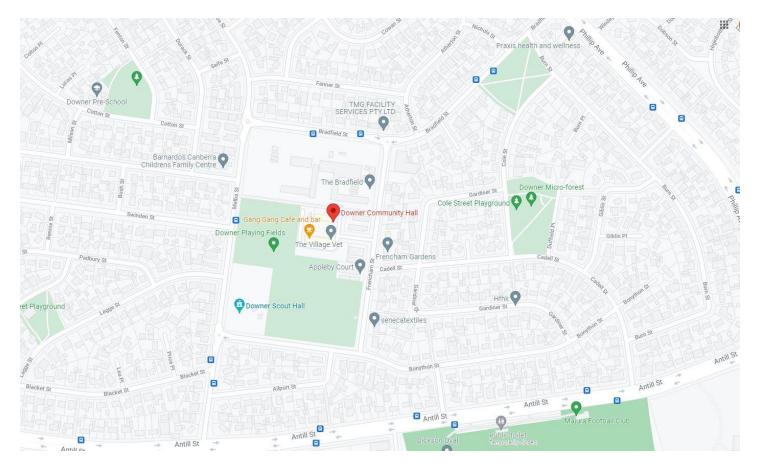
SYDNEY

The Sydney chapter of the AUSCPS meets at 7:30 PM on the <u>second Friday</u> of each month at the Woodstock Community Centre, Church Street, Burwood, NSW. Free parking is available off Fitzroy Street. Public transport is available with Burwood train station about 1 kilometre to the north. Call Kirk on 0421 271 888 or David on 0410 643 531 if you have any questions about attending meetings.



CANBERRA

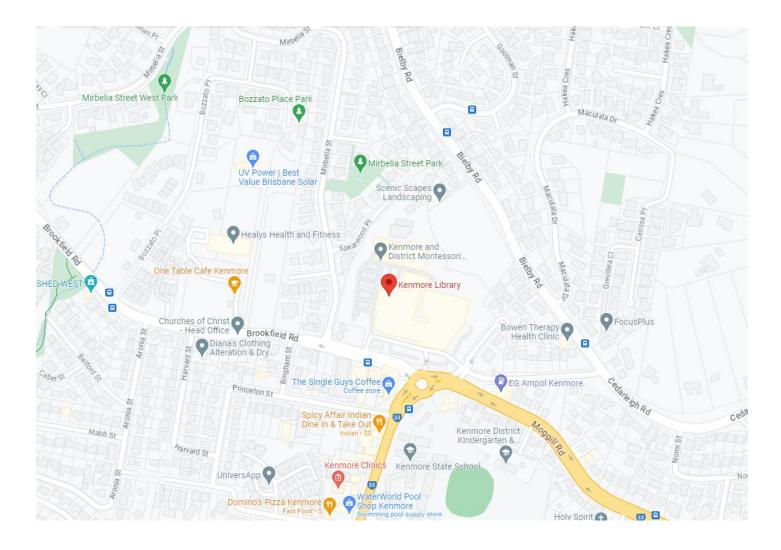
The Canberra chapter of the AUSCPS meets at 7:30 PM on the <u>first Friday</u> of each month at the Dickson Community Hall, Frencham Place, Downer, A.C.T. Call Robert if you have any questions about attending meetings on 0402 130 171.



BRISBANE

The Brisbane chapter of the AUSCPS meets at 7:00 PM on a Wednesday once a month (please refer to the calendar for dates) at the Kenmore Library, Kenmore Village, 9 Brookfield Road, Kenmore, QLD, 4069

Please contact Alan at <u>alanjhaase@gmail.com</u> for further details.



AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC - CANBERRA CHAPTER

MINUTES OF THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

HELD ON FRIDAY, 2nd JUNE, 2023

DICKSON COMMUNITY HALL, FRENCHHAM PLACE, DOWNER, A.C.T.

The meeting opened at 7:30 PM.

Present

There were 8 members in attendance Special mention to the chair, John Nielson.

Apologies

Robert Little

GENERAL BUSINESS

Barry Bradshaw provided an impromptu talk on Tuberous Drosera.

Members learned that tuberous *Drosera* are defined by having a growth habit where the plant dies back to a subterranean tuber that stores nutrients during the hot summer months, and that plants have a diversity of growth habits ranging from rosetted to erect, with some species climbing or scrambling over vegetation. Tuber size was noted to vary with species, ranging from tapioca size in *D. hookeri* to cherry tomato size in some of the largest species. Most species are endemic to Australia, with Western Australia being the group's centre of endemism. In the ACT, species present include *Drosera peltata, D. lunata* and *D. hookeri*, all of which can be readily found in Canberra's nature reserves.

Barry shared his experience growing these plants under Canberra's conditions. He uses a Veggie Pod to house his plants, with its clear woven cover providing a degree of frost protection while allowing the full sun these plants need to thrive. He removes tubers from their pots once plants have gone dormant in summer, allowing daughter tubers to be separated for propagation and to ensure the tubers do not sink too deep into their pots, which risks loss of plants. It was noted that tubers left in their pots should not be allowed to become wet as they may rot, although some species including *Drosera gigantea* may be more tolerant of moisture during dormancy than others. He successfully uses pot sizes between 90 mm and 150 mm.

Plants shown by members included:

Barry Bradshaw: Drosera squamosa

Cassie Rogers: Drosera hookeri, Drosera spathulata, Utricularia gibba, and several dormant Sarracenia.

A vote by meeting attendees determined the plants of the night were:

Drosera squamosa (Barry Bradshaw - First Place; see photo),

Drosera hookeri (Cassie Rogers - Second Place) and

Utricularia gibba (Cassie Rogers - Third Place). Cassie's *U. gibba* was noteworthy for being grown in a sealed glass preserve jar, which allowed the plant's growth habit and traps to be clearly observed.

The meeting was closed at 8:30 p.m.



Drosera squamosa - Barry Bradshaw

AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC – BRISBANE CHAPTER

MINUTES OF THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

HELD ON WEDNESDAY, 17th MAY, 2023

KENMORE LIBRARY, KENMORE VILLAGE, 9 BROOKFIELD ROAD, KENMORE, QLD.

The meeting opened at 7:00 p.m.

PRESENT

There were 19 members in attendance.

BUSINESS ARISING

A few members were unable to attend due to illness and State of Origin. During this meeting Ben Timmings was formally introduced to the chapter as our official Events Coordinator and he detailed our next Field Trip which will be held 24-June-2023 to Mooloolah River, Qld.

GENERAL BUSINESS

Matt Thomas presented a slideshow of his trip to the ICPS meeting in Japan followed by some trading, sales, and general discussions.

Chris O. brought in a very large *Pinguicula gigantea* (below), measuring nearly 26cm in diameter, while Dave Freeman brought in some nice *Nepenthes* hybrid specimens for sharing and also gave away two VFTs.





The meeting closed at 9:00 p.m. and members adjourned for discussion.

(Alan Haase) Brisbane Chapter Organiser

Date: _____

AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC - SYDNEY CHAPTER

MINUTES OF THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

HELD ON FRIDAY, 12th MAY, 2023

WOODSTOCK COMMUNITY CENTRE, CHURCH STREET, BURWOOD, NSW.

The meeting opened at 8:10 PM

PRESENT

There were 25 members in attendance.

APOLOGIES

Helmut Kibellis

MINUTES OF PREVIOUS MEETING

The minutes of the 12th May, 2023 meeting were tabled. Those present were asked to confirm the accuracy of the minutes and to suggest changes, omissions or corrections.

| Moved by: | Margarita Ysabel |
|--------------|------------------|
| Seconded by: | Glenn Carson |
| Motion: | Carried |

CORRESPONDENCE

Incoming:

N/A

Outgoing:

N/A

TREASURER'S REPORT

There is currently \$7,895.42 in the Society's bank account, \$50 in the frog and \$200 in PayPal.

MEMBERSHIP REPORT

There are currently 73 paid members.

GENERAL BUSINESS

1) Our stall at Kariong has been paid for. We have a double stall. Kirk to be reimbursed. We also have four additional passes for volunteers. The event is on the 17th of September.

- 2) Electronic funds transfer options with Robert Little, the status. Wes is having a meeting with St. George next Tuesday and will see about it.
- 3) What is the status of the upgrade to the society's website. The WordPress webpage works, but the old one still doesn't.
- 4) The New England Garden Festival has invited our society to man a stall at their event in November, the 18th and 19th.
- 5) Has everyone received a notice for or a mailed version of the March 2023 journal? Has the Google Doc membership spreadsheet been updated in Kirk's absence? According to Dave, yes.
- 6) Wollondilly Shire Council is putting on a plant fair and garden expo on the 30th of October, at the Picton Botanic Gardens, Regreme Road, Picton. The fees for a stall are quite reasonable. The details of the event are in the society's g-mail account, under the 'Events' folder. Dave will follow up and register the society's attendance.
- 7) The Carnivorous Plant Society, London, has invited members of the Australian Carnivorous Plant Society to participate in a questionnaire to develop growing tips for carnivorous plants for an on-line gardening publication. The questionnaire is being organised by Ms Mollie Brown. She can be reached on <u>mollie@horticulture.co.uk</u> Further details on the organisation behind the survey are available at <u>http://www.horticulture.co.uk</u>
- 8) We have moved the Annual Show this year from the Friday afternoon to the following Saturday; that is, the 9th of December.
- 9) We have field guides for the Sydney area, but work continues on the Cairns, Melbourne and Brisbane Field Guides. Dave has completed the Melbourne Field Guide and will be selling the field guide online. The Cairns Field guide has only a few more details to go before it's finished.
- 10) Our Brisbane chapter is now up and running, congratulations. See the monthly newsletter for more details.
- 11) Our AGM will be conducted at our July meeting.
- 12) Last month Dave mentioned organising a field trip with society members looking for CPs in the Blue Mountains area. It will happen in the latter part of September.
- 13) Robert Gibson asked members for articles for the September journal to members.

BUSINESS ARISING

Rebecca Campbell from Kings Park Science in WA will kindly donate various carnivorous plant resources to our Society. These include a collection of slides, VHS and photos of carnivorous plants from southern Asia and various areas in Australia. The collection is from a researcher who no longer works in this area.

Dave will organise freight for the items.

PLANT OF THE MONTH: The theme for June's 'Plant of the Month Competition' was *Brocchinia, Catopsis, Cephalotus and Heliamphora*. Members entered the following plants:

| 1. | Brocchinia reducta | Glenn Carson | (1) - grown not sitting in water |
|----|-----------------------|---------------------|----------------------------------|
| 2. | Brocchinia hectioides | David Colbourn | (0) |
| З. | Brocchinia reducta | Kirk 'Fuzzy' Hirsch | (1) |
| 4. | Brocchinia reducta | David Colbourn | (0) |

- 5. Catopsis berteroniana David Colbourn (1)6. Cephalotus – in grow pot DC David Colbourn
- (0) 7. Cephalotus – in big pot BRETT (7) - grown in a terracotta pot, sitting in Brett Daly water (rainwater) top water but avoid the crown.
- 8. Heliamphora nutans RED Glenn Carson
- (6) (12) - ex Triffid Park 9. Heliamphora nutans BIG PLANT Oliver Evans

The winner was: The large Heliamphora nutans plant grown by Oliver Evans

Use tap water, flush plant with hose often. Do not sit in water. Media is acadama & perlite with live sphagnum on top, and sphagnum at base of pot to keep the mix in.

1000 watt grow light for *Heliamphora nutans*, in a highland greenhouse. High humidity due to regular misting, but less misting in winter.

Discussion on Heliamphora pollination. The stigma is receptive before the pollen is released. Stamens release pollen when buzzed. Plants are self-compatible, but the pollen needs to be stored in a fridge.

Other plants:

Nepenthes lowii 'Mt Kinabalu' x truncata 'GIANT' Grown by Oliver Young

Use acadama for Nepenthes mix for great results

The meeting closed at 8:34 p.m. The next meeting will be on Friday, 14th of July and the next 'Plant of the Month' will be winter-growing Drosera & Utricularia. The next meeting includes the Annual General Meeting.

David Colbourn

Date:

President



Plant of the Month - Heliamphora nutans - grown by Oliver Evans



- A. Cephalotus follicularis -
- B. Cephalotus follicularis -
- C. Heliamphora nutans -
- D. Catopsis berteroniana -
- E. Nepenthes loweii x truncata 'Giant' -
- F. Brocchinia hectioides -
- G. Brocchinia reducta -
- H. Brocchinia reducta -
- I. Heliamphora reducta -
- J. Brocchinia reducta -

Brett Daly David Colbourn Glenn Carson David Colbourn Oliver Young David Colbourn Kirk 'Fuzzy' Hirsch Glenn Carson Oliver Evans David Colbourn

IN THE GREENHOUSE

ALDROVANDA

Plants will enter dormancy soon and survive winter as floating turion in cold climates.

BROCCHINIA / CATOPSIS

Maintain high light levels and humidity. Fertilise with a diluted foliar application of urea free fertiliser.

BYBLIS

Byblis gigantea and B. lamellata are now in active growth. Keep the soil moist to wet. Treat seed with Ga3 or smoke water and sow in early autumn.

The northern annual species of Byblis will soon finish their life cycle. Harvest seed.

Growth rates for all species of *Byblis* may be accelerated with increased prey capture or fertilisation. Place some rotting fruit around the plants or sprinkle granulated fish food onto the leaves. Pollinate the flowers using the "buzz" technique.

CEPHALOTUS

Keep the soil moist but well drained. Avoid fungal problems by keeping good air movement around the plants. Leaf production will soon replace trap production.

DARLINGTONIA

Darlingtonia will soon enter dormancy. Keep the plants cold to prolong the dormancy.

DIONAEA

All VFTs will soon enter dormancy. Dead traps can be removed to allow top soil to breathe. Reduce water but keep moist.

DROSERA

Tuberous *Drosera* begin to break dormancy. Increase watering and expose to bright or direct light. Treat seed with Ga3 or smoke water and sow in early autumn.

Pygmy *Drosera* begin to produce gemmae. Harvest and place the gemmae on a peat:sand mix (1:1). Mist spray until the tap root forms.

Other winter growing species such as *D. cistiflora* and *D. pauciflora* commence growth. Treat seed with Ga3 or smoke water and sow in early autumn.

Tropical and sub-tropical species will be in full growth and flower. Keep the soil very moist and keep the plants warm. Collect seed and sow onto a peat-based media.

Temperate *Drosera* such as *D. filiformis*, *D. intermedia* and *D. rotundifolia* enter dormancy and form a winter hibernacula.

DROSOPHYLLUM

Drosophyllum will be in active growth. Growth rates increase with increased prey capture and the cooler weather. Seed may be sown now. Scarify the hard seed coat or pour boiling water over the seed for a few seconds and then soak in water for 24 hours before sowing.

GENLISEA

Genlisea should be in flower and active growth. Keep warm and the water levels high.

HELIAMPHORA

Keep plants in a bright and very humid location. Avoid temperatures over 30°C. Fertilise with a diluted foliar application of urea free fertiliser every 2-4 weeks.

NEPENTHES

Autumn is a good time for *Nepenthes*. Aim to keep the lowland plants warm to hot and in high humidity. Highland species will enjoy the cooler nights. Mist in the afternoon to reduce air temperatures and increase humidity.

PINGUICULA

Mexican species/hybrids begin to enter dormancy and produce small succulent rosettes. Reduce watering and humidity.

Warm-temperate species such as *P. primuliflora* and *P. lusitanica* will continue growth. Keep the water up to *P. primuliflora* and take leaf cuttings.

RORIDULA

Roridula is in active growth. Flowering ends. Harvest any seed and sow in autumn. Keep the soil moist and place in a very bright and airy situation with low humidity.

SARRACENIA

Sarracenia will soon enter dormancy. Leave the old trap on the plant. Keep moist.

UTRICULARIA

Most terrestrial *Utricularia* will be in active growth and flower. Keep moist to wet. Aquatic *Utricularia* are in active growth. Keep algae under control.

Winter growing species, such as U. multifida and U. menziesii resume growth. Keep moist to wet.

Tropical Utricularia - Maintain higher temperatures, humidity and air movement. Keep soils moist.

MERCHANDISE

CONTACT CARDS

The Society now produces a business sized card with all our contact details. The cards are free and available for collection from our meetings. Members and visitors are welcome to take a handful of cards to distribute to other Carnivorous Plant enthusiasts.



BASEBALL CAPS

Baseball caps printed with our logo on the front and name on the back are now available on order for \$35 each. To order, contact David at auscps@gmail.com



T-SHIRTS

T-shirts printed with our logo on the front are available for \$35 each. These T-Shirts are a great way to promote and support the Society at functions and shows. To order the T-Shirts, contact David at <u>auscps@gmail.com</u>.



SMOKE DISCS

Smoke discs aid in the germination of difficult species of *Drosera, Byblis* etc., that often germinate after a bushfire. The discs are available for \$5.00 each at meetings or contact Marlon Maclean at <u>auscpseeds@gmail.com</u>





SEED BANK

Seed packets are \$1 each for members. Donations of seed are welcome. Please supply location data if available. Your Seed Bank Manager is Marlon Maclean at <u>auscpseeds@gmail.com</u>. The seed bank list is contained at the end of this newsletter.

POTTING MIXES

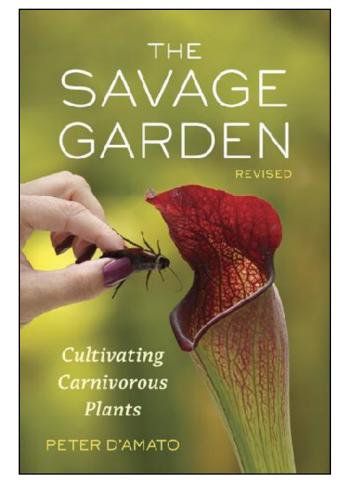
The Society is now selling assorted bags of Carnivorous Plant potting mix to members and friends. We have quality *Sphagnum* Peat Moss, Mexican *Pinguicula, Nepenthes* and *Sarracenia* mixes. Each bag is \$5 and may be purchased at meetings or events.



THE SAVAGE GARDEN

The Society is also selling copies of the second edition of "The Savage Garden" for members and friends to purchase. The Savage Garden, by Peter D'Amato, is one of the best books dedicated to the cultivation of Carnivorous Plants, covering more than 300 species, gloriously illustrated with more than 200 colour photographs over 374 pages.

We are offering this book to members for \$35 and to non-members for \$40. The books may be purchased from Society meetings and events, or via PayPal and posted to anywhere in Australia for \$12. Contact David at <u>auscps@gmail.com</u> to order.



Field Guide to the Carnivorous Plants of Sydney and the Blue Mountains



| Members | \$15 |
|---------|------|
| | ÷ - |

Non-Members \$20

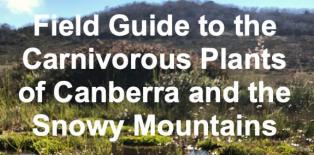
FIELD GUIDE TO THE CARNIVOROUS PLANTS OF CANBERRA AND THE SNOWY MOUNTAINS

Available now: email <u>auscps@gmail.com</u>

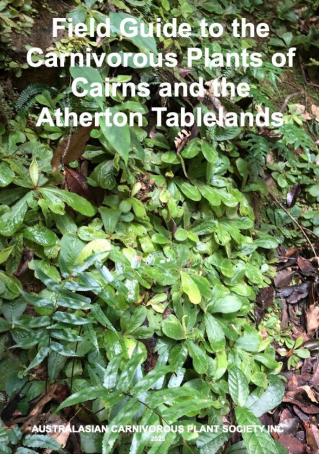
\$5

Members

Non-members \$10







FIELD GUIDE TO THE CARNIVOROUS PLANTS OF CAIRNS AND THE ATHERTON TABLELANDS To be released in 2023

b be released in 2023

FIELD GUIDE TO THE CARNIVOROUS PLANTS OF MELBOURNE AND THE MORNINGTON PENINSULA

To be released in 2023



USTRALASIAN CARNIVOROUS PLANT SOCIETY INC

Field Guide to the Carnivorous Plants of Brisbane and the Sunshine Coast

> FIELD GUIDE TO THE CARNIVOROUS PLANTS OF BRISBANE AND THE SUNSHINE COAST To be released in 2024.

AUSTRALASIAN CARNIVOROUS PLANT SOCIETY IN

SPONSORS

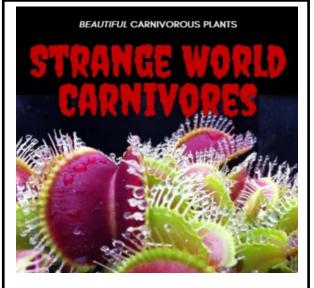


TECH 2U can be contacted via any of the following means:

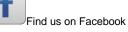
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Tel: 1300 36 36 41 or 9499 7602 Fax: +61 2 9499 7603

> Technical Contact: support@tech2u.com.au



Proprietor: Owen O'Neill 0406 530 696 Specialising in Mail Order Quality Carnivorous Plants and Seeds Suppliers of Potting Medium, Perlite, Peat Moss, Pots, and Live Sphagnum Moss



strangeworldarnivores@gmail.com

www.strangeworldcarnivores.com



| AUSTRALASIAN CARNIVOROUS PLANT SOCIETY | | | | | | |
|--|---------------|-------------|------------------------|----------|------------------|--------------|
| | | | SEED BANK | | | |
| GENUS | SPECIES | Sub-Species | Variety / Form | QUANTITY | LOCATION DATA | Harvest Date |
| Catopsis | berteroniana | | | 15 | | Jan 2018 |
| Cephalotus | follicularis | | | 1 | | |
| Cephalotus | follicularis | | | 10 | | |
| Dionaea | muscipula | | | 5+ | Goulburn | 2017 |
| Dionaea | muscipula | | | 1 | | Mar 2017 |
| Drosera | aliciae | | | 19 | OrangeKloof, RSA | |
| Drosera | auriculata | | | 0 | Picnic Point | Sep 2012 |
| Drosera | auriculata | | | 2 | | |
| Drosera | binata | | T-form | 5+ | Triffid Park | Feb 2022 |
| Drosera | binata | dichotoma | | 1 | New Zealand | 2020 |
| Drosera | binata | | multifida | 6 | | Jan 2022 |
| Drosera | burmannii | | Castlereagh Red | 10 | | |
| Drosera | burmannii | | | 2 | | Mar 2018 |
| Drosera | californica | | | 0 | | |
| Drosera | capensis | alba | | 4 | | Jan 2018 |
| Drosera | capensis | alba | | 11 | | Jan 2022 |
| Drosera | capensis | | Wide Leaf | 11 | | |
| Drosera | capensis | | Merry go Round | 6 | | 2020 |
| Drosera | capensis | | | 11 | | Dec 2018 |
| Drosera | capensis | | | 1 | Gydo Pass | Dec 2020 |
| Drosera | capensis | | | 12 | | Jan 2022 |
| Drosera | dielsiana | | Pretty Rosette | 0 | South Africa | Nov 2020 |
| Drosera | filiformis | | | 4 | East Maitland | Jan 2021 |
| Drosera | filiformis | | viridis | 2 | | 2021 |
| Drosera | filiformis | | rubriflora | 1 | | 2021 |
| Drosera | filiformis | | | 4 | Old Dock, NZ | 2020 |
| Drosera | filiformis | | floridana f. albiflora | 1 | | 2021 |
| Drosera | finlaysoniana | | | 6 | | |
| Drosera | glanduligera | | | 4 | Voyager Point | |
| Drosera | hirsata | | | 0 | | Oct 2016 |
| Drosera | hookeri | | | 1 | | Dec 2018 |
| Drosera | lanata | | | 5 | Dimbulah, QLD | 2020 |
| Drosera | lanata | | | 27 | Dimbulah, QLD | Dec 2021 |
| Drosera | lanata | | | 3 | Dimbulah, QLD | 2022 |
| Drosera | natalensis | | Pink Flower | 1 | | Nov 2020 |

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| GENUS SPECIES Sub-Species Variety / Form QUANTITY LOCATION DATA Harvest Date | | | | | | | |

| Drosera | natalensis | | 3 | | |
|------------|--|-----------------------------------|------|------------------|----------|
| Drosera | peltata | | 2 | Dubbo | Jul 2012 |
| Drosera | x snyderi | | 10 | | Oct 2017 |
| Drosera | spatulata | | 4 | Heathcote | |
| Drosera | yilgariensis | | 8 | | 2020 |
| lbicella | lutea | | 2 | | |
| Mimosa | pudica | | 3 | | |
| Nepenthes | ventricosa x sibuyanensis | | 4 | Northern Beaches | Jan 2022 |
| Sarracenia | leucophylla | Open Pollinated (Owen O'neill) | 100+ | | Jun 2019 |
| Sarracenia | leucophylla Clone A x Clone F Hurricane Creek | | 0 | Baldwin County | Feb 2021 |
| Sarracenia | leucophylla Tall Shapely x White Petiole Hurricane Creek | | 0 | Baldwin County | Feb 2021 |
| Sarracenia | leucophylla x purpurea x minor | Open Pollinated | 4 | | |
| Sarracenia | mixed | | 2 | | Feb 2019 |
| Sarracenia | purpurea | Open Pollinated | 17 | | 2019 |
| Sarracenia | purpurea ssp. purpurea var. rupicola | | 0 | Ontario Canada | |

LIBRARY

The AUSCPS Library is managed by Glenn Carson. Members may borrow journals and books for free by placing a small monetary deposit as security. Please contact Glenn at <u>glenncarson@iinet.net.au</u> to organise your loan or to donate books.

| BOOKS | | | | | | |
|--------------------|------------------|-----------|--|--|--|--|
| Title | Author | Published | | | | |
| Carnivorous Plants | Randall Schwartz | 1974 | | | | |

| BOOKS | | |
|--|-------------------------------------|------|
| The World of Carnivorous Plants | James & Patricia Ann Pietropaolo | 1974 |
| Carnivorous Plants | Francis Ernest Lloyd | 1976 |
| Carnivorous Plants of United States and Canada | Donald E. Schnell | 1976 |
| Nepenthes of Mount Kinabalu | Shigeo Kurata | 1976 |
| Plants of Prey | Rita Erickson | 1978 |
| Carnivorous Plants | Adrian Slack | 1979 |
| Carnivorous Plants | Gordon Cheers | 1983 |
| Carnivorous Plants 'The Royal Horticultural Society' | Paul Temple | 1988 |
| The Guide to Carnivorous Plants | Alastair Culham | 1988 |
| Carnivorous Plants Care and Cultivation | Marcel Lecoufle | 1993 |
| Plantes Carnivores | Gerard Blondeau | 1996 |
| Carnivorous Plants | Tony Camilleri | 1998 |
| Gardening with Carnivores | Nick Romanowski | 2002 |
| Growing Carnivorous Plants | Barry Rice | 2006 |
| Glistening Carnivores | Stewart McPherson | 2008 |
| The Savage Garden 2nd Edition | Peter D'Amato | 2013 |
| Carnivorous Plants of Australia - Magnum Opus Volumes 1, 2 & 3 | Allen Lowrie | 2013 |
| Cultivating Carnivorous Plants | Natch Greyes | 2015 |
| Darlingtonia - The California Pitcher Plant | Natch Greyes | 2019 |
| Field Guide to the Carnivorous Plants of Sydney and the Blue Mountains | AUSCPS | 2019 |
| Carnivorous Plants of the World in Color - Japanese | Katsuhiko & Masahiro Kondo | |

| | JOURNALS | |
|---|---|-----------------------------|
| Society | Journal Name | Editions |
| Associaziane Italian Plante Carnivore | AIPC News | 2002 - 2009 |
| Australian Carnivorous Plant Society Inc. | Bulletin of the ACPS | 1982 - 2003 |
| Australasian Carnivorous Plant Society Inc. | Carniflora Australis | 2012 - 2023 |
| Belgian Carnivorous Plant Society | Drosera vzw | 2003 - 2013 |
| Carnivorous Plant Society of North Queensland | Journal of the CPSoNQ | 1995 - 1996 |
| Czech Carnivorous Plant Society | Adela | 1996 |
| Darwiniana | Trifid | 2008 - 2015 |
| Das Taublatt | | January 2020 |
| Dutch Carnivorous Plant Society | Carnivora | 1997 - 2016 |
| Friends of the Gardens | The Gardens | 2005 - 2009 |
| Gesellschaft fur Fleischfressend Pflanzen | Rundbrief | 1997 - 2007 |
| Insectivorous Plant Society (of Japan) | The Journal of the Insectivorous Plant Society | 1990 - 2017 |
| International Carnivorous Plant Society | Carnivorous Plant Newsletter | 1978 - 2021 |
| Japanese Insectivorous Plant Society | Journal of the JIPS | 1995 - 2016 |
| Japanese Carnivorous Plant Society | | 1992 - 2012, 2020 - 2021 |
| Karnivoren-Fachzeitschrift der G.F.P. | Das Taublatt | 1991 - 2008 |
| New Zealand Carnivorous Plant Society | Stenopetala | 1985 - 2007 |
| Rundbrief | | January 2020 |
| Species Orchid & Carnivorous Plant Society of the Illawarra | Journal of the SPCPI | 1997 - 2010 |
| The Carnivorous Plant Society (of the United Kingdom) | CPS News | 1990 - 2016 |
| The Garden Clubs of Australia | Our Gardens | 1999 - 2021 |
| Victorian Carnivorous Plant Society | Journal of the VCPS | 1997 - 2021 |

CONTACT US



PO BOX 70, BURWOOD, N.S.W. 1805

MEMBERSHIP FORM

The Australasian Carnivorous Plant Society Inc. is a non-profit organisation formed in December 2002 to promote the education, cultivation and conservation of carnivorous plants. The Society formed from the New South Wales Carnivorous Plant Society Inc. which was established in 1986 and produced the journal *Flytrap News.*

Annual membership entitles you access to our subsidised seed bank and merchandise, ability to sell plants at official stalls at which the society participates, free entry to our Annual Show competition, monthly E-newsletters, and two editions of *Carniflora Australis*, our high quality biannual journal. Membership is \$35 per year, however if you wish to receive electronic versions of the journal, membership is only \$25 per year (valid email address is required). Payment options are detailed below:

CASH, MONEY ORDER OR CHEQUE

Please send your money order or cheque, made out to AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC., along with the completed form below to:

Membership Secretary Australasian Carnivorous Plant Society Inc. PO Box 70, Burwood, NSW 1805 AUSTRALIA

DIRECT DEPOSIT

Banking details are below. Please add your email address and name as payment reference. Alternatively, email the Membership Secretary at <u>auscps@gmail.com</u> to advise of your payment and attach the completed form below:

Acc. Name: Australasian Carnivorous Plant Society Inc. Acc. BSB: 112879 Acc. Number: 195074412 Ref: Use your name and email address

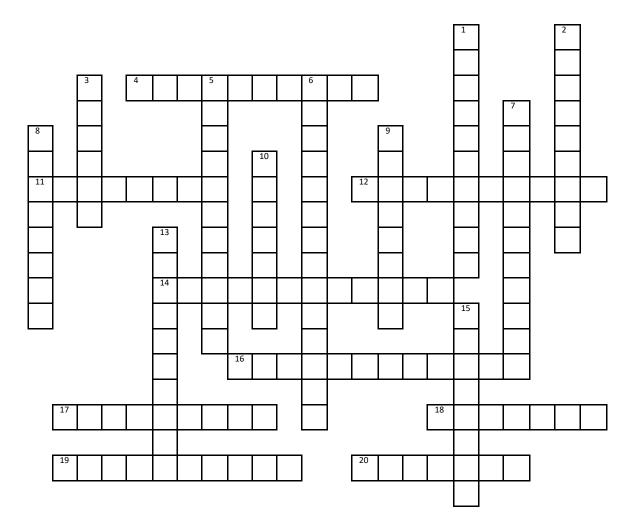
PAYPAL

Use the "Send Money" tab to make your payment. Use the current PayPal email address <u>auscps@gmail.com</u>. Set your fee (depending upon membership option). *Add your name, mailing address, email address and phone number in the notes tab.* You will receive an automatic receipt from PayPal.

| Membership Type (please circle): | Ne | W | | Renewal | | |
|-------------------------------------|---------|-----------|--------|-----------------|--------|--------|
| Journal Type (please circle): | Printed | - \$35/yr | Ele | ectronic - \$20 | /yr | |
| Membership Period (please circle): | 2023 | 2024 | 2025 | 2026 | 2027 | , |
| Payment Option (please circle): Cas | h Mon | ey Order | Cheque | Direct Depo | osit l | PayPal |
| | | | | | | |
| Name: | | Da | ate: | | | |
| Postal Address: | | | | | | |
| Suburb: | | State: | | Postcode: | | |
| County: | | | | | | |

Crossword - Carnivorous Plant Genera

Complete the crossword below



Across

- 4. The Albany Pitcher Plant
- 11. The False Asphodel
- 12. The Nicky Dicky Plants
- 14. The Portuguese Sundew
- 16. The Cobra Lily
- 17. The Tropical Pitcher Plants
- 18. The Venus Fly Trap
- 19. The Trumpet Pitcher Plants
- 20. The Sundews

Down

- 1. The Butterworts
- 2. The Trigger Plants
- 3. The Rainbow Plants
- 5. The Sun Pitchers
- 6. The Clandestine Carnivorous Plant
- 7. The Bladderworts
- 8. The Powdery Strap Airplant
- 9. The Dewsticks or Fly Bushes
- 10. The Nematode Plants
- 13. The Waterwheel Plants
- 15. The Corkscrew Plants

Answers in "Carniflora News August 2023".