THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

CARNIFLORA NEWS

A.B.N. 65 467 893 226 November 2026



Nepenthes LADY PAULINE – from Hasan's Collection

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 – Liam Krieger
liamkrieger71@gmail.com

Treasurer - Wesley Fairhall
wesleyfairhall7@gmail.com

Secretary - Paul Fisher

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

General Committee Member - Glenn Carson

DELEGATES

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 - Vacant

Merchandise Manager - David Colbourn
davecolbourn@gmail.com

Events Coordinator - Vacant

Seed Bank Manager - Marlon Maclean
marlonjamesmaclean@gmail.com

Sydney Coordinator - Wesley Fairhall
wesleyfairhall7@gmail.com

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

Brisbane Coordinator - Liam Krieger
liamkrieger71@gmail.com

Brisbane Coordinator – Lucia Venturi
luciaventuri28@gmail.com

Canberra Coordinator - Mathew Day

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

CALENDAR

NOVEMBER

4th Nov 2026	AUSCPS meeting - Brisbane.
6th Nov 2026	AUSCPS meeting - Canberra.
13th Nov 2026	AUSCPS meeting - Sydney featuring *Sarracenia, Darlingtonia and Heliamphora.*
21st Nov 2026	**AUSCPS Spring Fair – Burwood, Sydney**

DECEMBER

3rd Dec 2026	AUSCPS meeting - Brisbane.
5th Dec 2026	AUSCPS meeting - Canberra.

JANUARY

1st Jan 2027	AUSCPS meeting - Canberra.
6th Jan 2027	AUSCPS meeting - Brisbane.
8th Jan 2027	AUSCPS meeting - Sydney featuring *Dionaea.*

FEBRUARY

5th Feb 2027	AUSCPS meeting - Canberra.
3rd Feb 2027	AUSCPS meeting - Brisbane.
12th Feb 2027	AUSCPS meeting - Sydney featuring *Utricularia* and *Genlisea*.

MARCH

7th Mar 2027	AUSCPS meeting – Canberra.
2nd Mar 2027	AUSCPS meeting – Brisbane.
9th Mar 2027	AUSCPS meeting - Sydney featuring *Drosophyllum, Roridula and Byblis.*

APRIL

2nd Apr 2027	AUSCPS meeting – Canberra.
7th Apr 2027	AUSCPS meeting – Brisbane.
9th Apr 2027	AUSCPS meeting - Sydney featuring *Sarracenia, Darlingtonia and Heliamphora.*

MAY

5th May 2027	AUSCPS meeting – Brisbane.
7th May 2027	AUSCPS meeting – Canberra.
14th May 2027	AUSCPS meeting - Sydney featuring *Nepenthes.*

JUNE

4th Jun 2027	AUSCPS meeting - Brisbane.
5th Jun 2027	AUSCPS meeting – Canberra.
11th Jun 2027	**AUSCPS Winter Fair – Burwood, Sydney.**

JULY

2nd Jul 2027	AUSCPS meeting - Canberra.
7th Jul 2027	AUSCPS meeting – Brisbane.
9th Jul 2027	AUSCPS meeting - Sydney featuring *Drosera.*
9th Jul 2027	**AUSCPS Annual General Meeting - Sydney.**

AUGUST

4th Aug 2027	AUSCPS meeting – Brisbane.
6th Aug 2027	AUSCPS meeting – Canberra.
13th Aug 2027	AUSCPS meeting - Sydney featuring Native carnivorous plants.

SEPTEMBER

1st Sep 2027	AUSCPS meeting - Brisbane.
3rd Sep 2027	AUSCPS meeting - Canberra.
10th Sep 2027	AUSCPS meeting - Sydney featuring *Pinguicula and Utricularia.*

OCTOBER

1st Oct 2027	AUSCPS meeting - Canberra.
5th Oct 2027	AUSCPS meeting - Brisbane.
8th Oct 2027	AUSCPS meeting - Sydney featuring *Nepenthes*

NEWS

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.

JOIN NOW

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 glenncarson@iinet.net.au

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!

SEEDBANK

The current list of seeds in the Seedbank is very large. Rather than bring it to every meeting, which can be difficult, it is recommended that seeds are ordered via email. After payment has been received the specific order can be brought along to the meetings or posted in the normal way.


PLANT FAIR
FREE ENTRY
9am to 4pm, Saturday 21st November 2026
Woodstock Community Centre, Fitzroy Street, Burwood
Hosted by the Australasian Carnivorous Plant Society

The Orangutan Pitcher of Borneo

A Hairy Giant in the Mist



Deep in the rugged mountains of Sabah, Borneo, where clouds cling to ancient rocks and orchids bloom in hidden crevices, a giant waited patiently to be discovered.
For years, botanists knew something unusual lived there. Then, after careful study, scientists confirmed it was a species entirely new to science: *Nepenthes pongoides*.
What makes this newcomer so special?
For starters, it is enormous. Its pitchers can reach about 45 centimetres in length and hold more than two litres of fluid, making it one of the largest recently described pitcher plants.

The Pitcher That Looks Like an Orangutan

When researchers first saw the plant, one feature stood out immediately: its thick coat of orange-brown hairs. The fuzzy covering reminded botanists of the orangutans that inhabit Borneo's forests. That resemblance inspired its name, *pongoides*, meaning "orangutan-like." With its shaggy appearance and giant pitchers, it almost looks less like a plant and more like a creature from a tropical fairy tale.

A Giant Facing Big Challenges

Yet this exciting discovery comes with a troubling twist. Researchers located only a small number of mature plants in the wild, making the species highly vulnerable. Scientists have already raised concerns about poaching and the dangers faced by such a tiny population. The story of *Nepenthes pongoides* reminds us that even today, spectacular carnivorous plants are still being discovered. But it also reminds us how fragile those discoveries can be.

Did You Know?

The species was first photographed years before it was formally recognised as new to science. Only later expeditions revealed that this giant, furry pitcher plant was unlike any previously described species. Sometimes the world's most extraordinary carnivorous plants are hiding in plain sight. The discovery of *Nepenthes pongoides* proves that Borneo still holds botanical secrets waiting to be uncovered.

MEETINGS

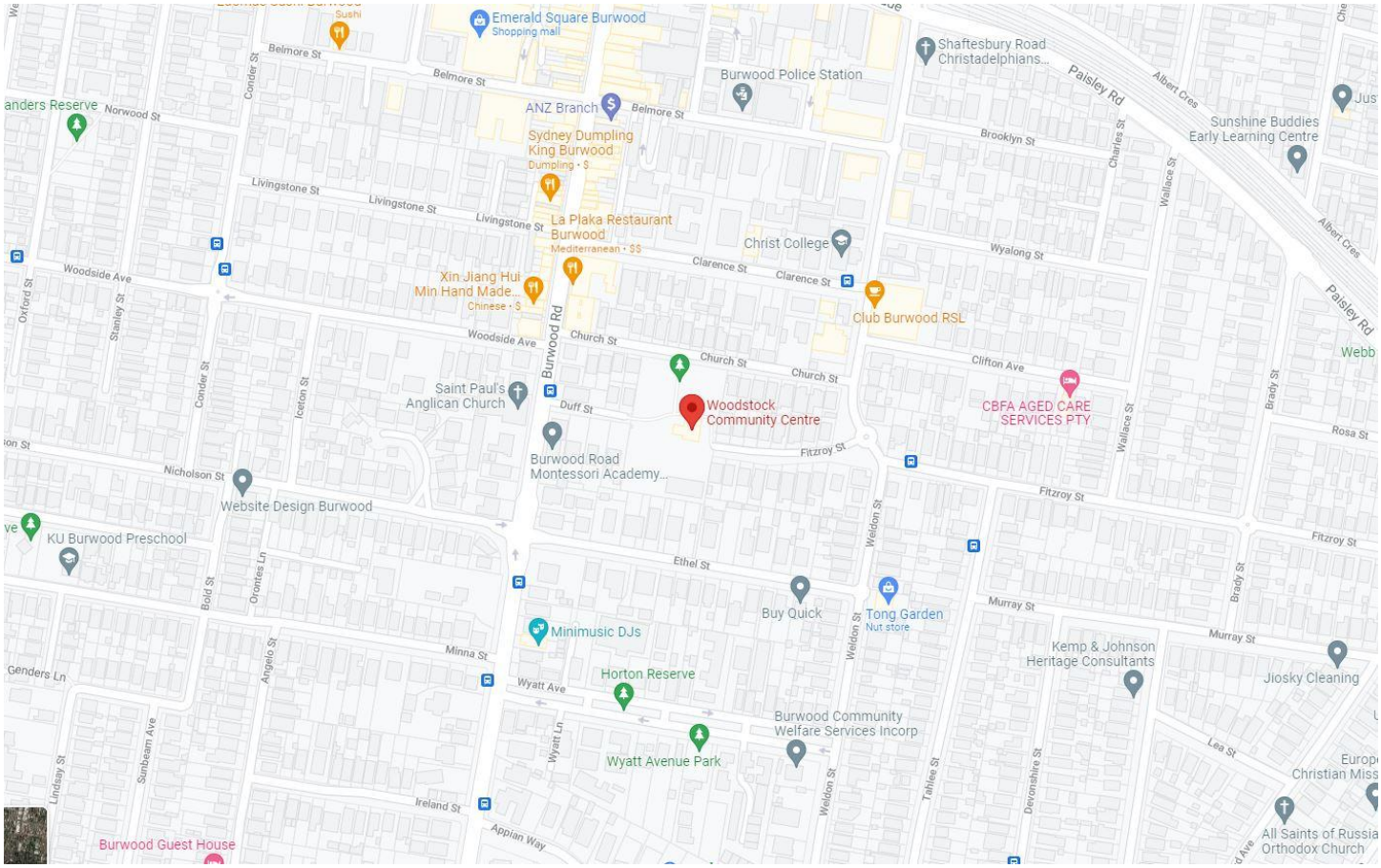
The Australasian Carnivorous Plant Society Inc. currently holds meetings in New South Wales, the Australian Capital Territory and Queensland. Meetings are a great place for members and friends to socialise, share experiences, buy, swap, and sell carnivorous plants.

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.

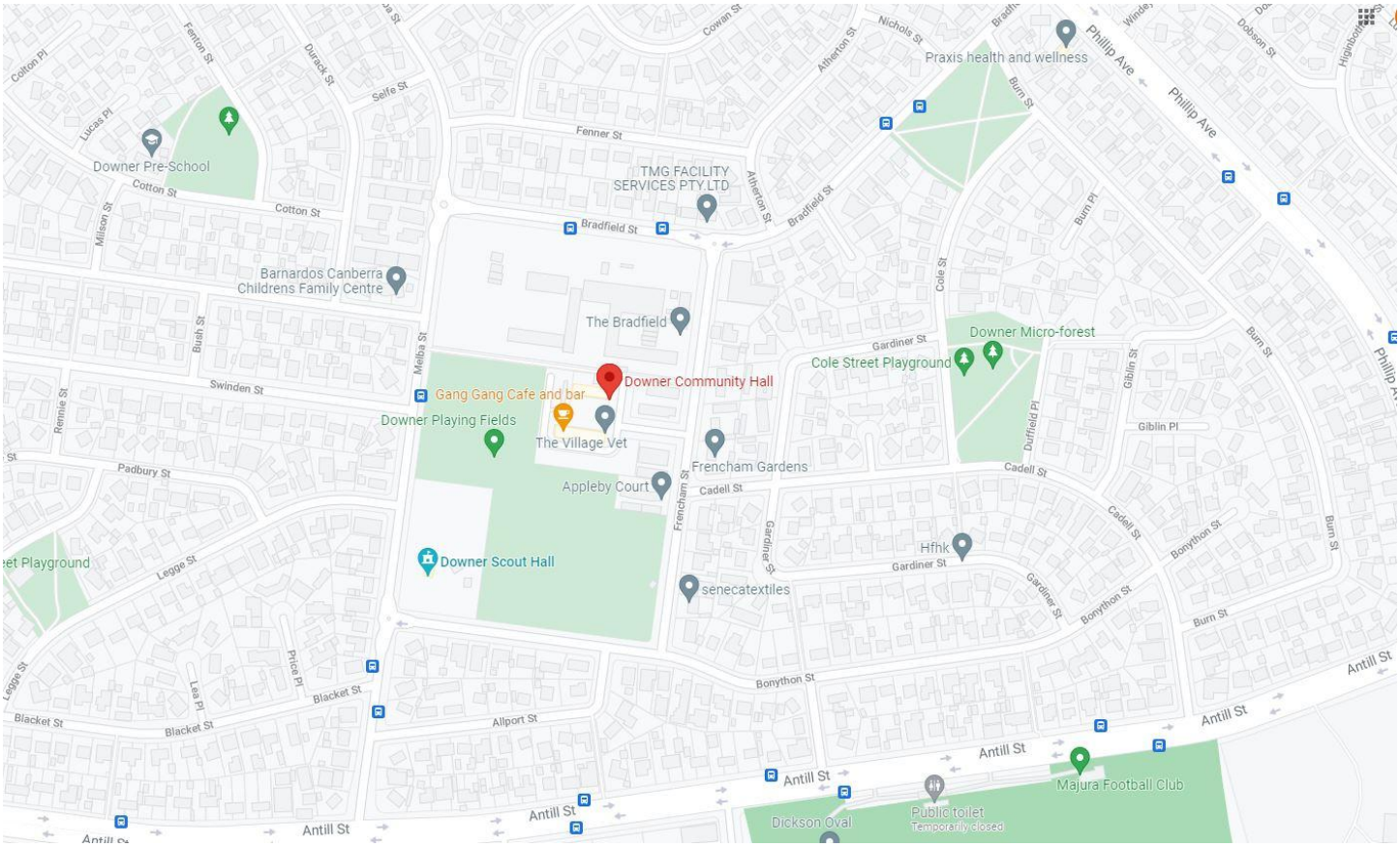
SYDNEY

The Sydney chapter of the AUSCPS meets at 7:30 PM on the second Friday 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.



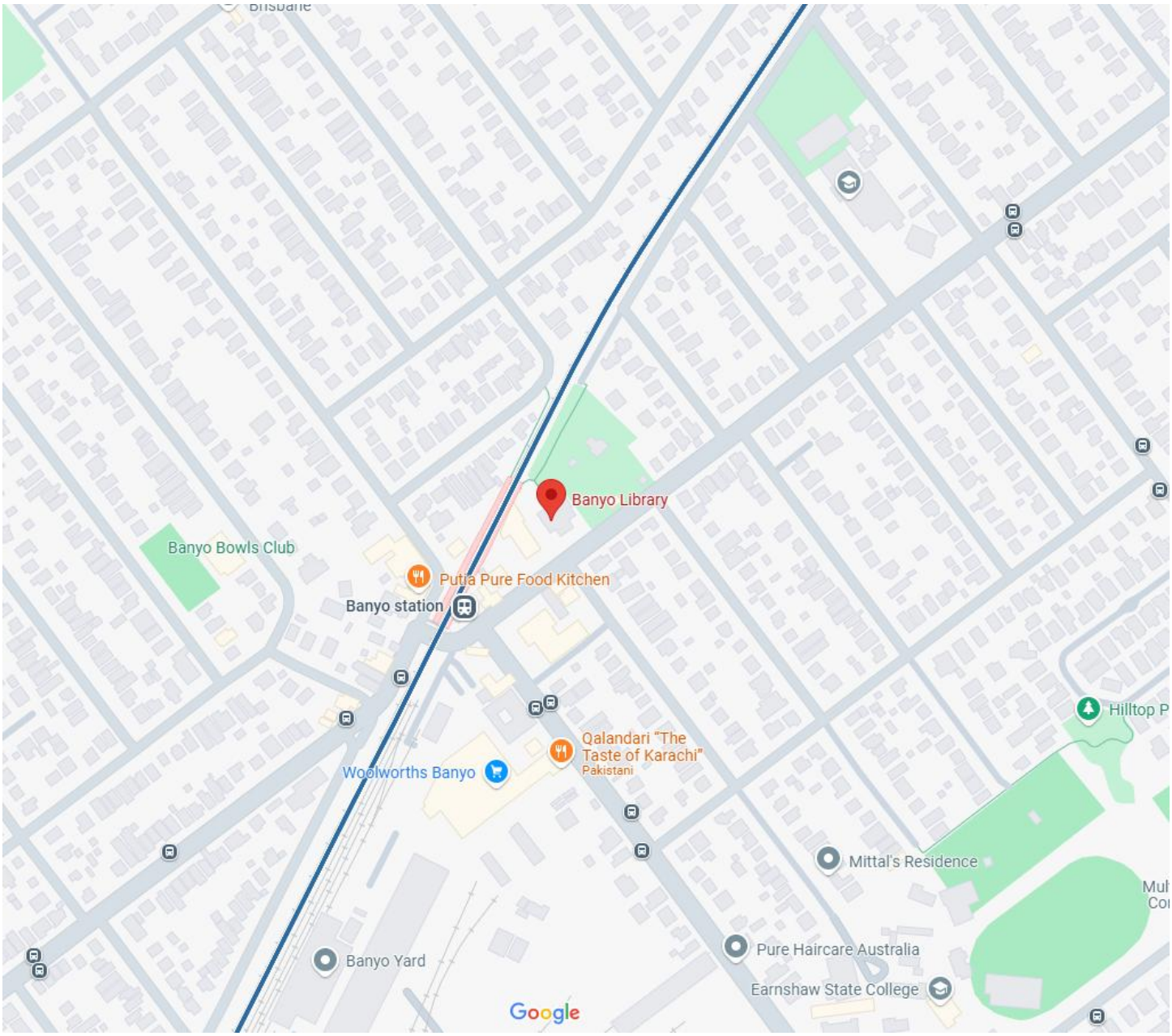
CANBERRA

The Canberra chapter of the AUSCPS meets at 7:30 PM on the first Friday of each month at the Dickson Community Hall, Frencham Place, Downer, A.C.T. Contact Mathew Day if you have any questions about attending meetings. Canberra Convenor auscps-CBR@gmail.com



BRISBANE

The Brisbane chapter of the AUSCPS meets at 7:00 p.m. on a Wednesday once a month (please refer to the calendar for dates) at the Banyo Council Library, Meeting Room 2, 284 St Vincents Road, Banyo QLD, 4014.
Please contact Liam at liamkrieger71@gmail.com or on 0429850774 for further details.



MINUTES OF THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

HELD ON FRIDAY, 9TH OCTOBER 2026

WOODSTOCK COMMUNITY CENTRE, CHURCH STREET, BURWOOD, NSW.

The meeting opened at 7.55 pm

PRESENT

There were 23 attendees present.

APOLOGIES

Glenn C, Wes F

MINUTES OF PREVIOUS MEETING

The minutes of the previous meeting of 11th September 2026 were tabled at this meeting.

Marina Accepted

Bob Seconded the motion.

BUSINESS ARISING / GENERAL BUSINESS

1. **AUSCPS Spring Plant Fair**

Saturday, 21 November 2026

Fitzroy Hall, Woodstock Community Centre | 9:00 am - 4:00 pm

Preparations are well underway for the AUSCPS Spring Plant Fair, and it's shaping up to be one of our biggest events yet.

Visitors can expect an exciting range of plants from specialist growers, including succulents and cacti, aroids, bromeliads, orchids, and a strong selection of indoor tropical plants. Carnivorous plant enthusiasts will also be well catered for, with both Strange World Carnivores and Nano Nurseries bringing a fantastic range of carnivorous plants for sale.

Sell Your Plants

Members are invited to sell their own plants through the Society sales area. There is no table fee; however, the Society will retain a **12% commission** on sales. This increase from our previous 10%

rate reflects changes to payment processing regulations, which no longer allow surcharges to be added separately. Members wishing to sell plants should price their plants accordingly.

Volunteers Needed

We are seeking volunteers to assist throughout the day, particularly with:

- Hall setup from approximately 6:30 am
- Staffing the sales counter
- General event assistance

If you can spare some time, your help would be greatly appreciated.

Plant Display Competition

Members are encouraged to bring along their best plants for display. Entry is open to Society members and will include the following categories:

- Venus Flytraps
- Sarracenia
- Nepenthes
- Pinguicula & Utricularia
- Australian Native Carnivorous Plants
- Other Carnivorous Plants

Prize money will be awarded to first and second place winners in each category, while third-place entries will receive a ribbon. A Grand Champion Plant will also be selected from all category winners.

2. Field Guide Projects

Work continues on the highly anticipated **third edition of the Sydney Carnivorous Plant Field Guide**, which is currently progressing well and is expected to be released sometime next year.

Following closely behind will be the **Darwin Carnivorous Plant Field Guide**, which is already in development and promises to be another valuable resource for growers and field enthusiasts alike.

3. Meeting Raffle

Don't forget that Hasan's Nepenthes will be raffled at the conclusion of today's meeting.

Good luck to everyone who has entered!

4. 2028 Carnivorous Plant Conference Update

Planning continues for the 2028 Carnivorous Plant Conference, and we are pleased to confirm the dates:

2-4 May 2028

George Brown Darwin Botanic Gardens, Darwin

The conference will be hosted in the Botanic Gardens' modern, fully air-conditioned function centre, with capacity for approximately 120 attendees.

Interest is already building, with around seven presenters expressing their intention to participate. The program will have a strong focus on Australian native carnivorous plants, while also featuring several unique and potentially surprising presentations. Rumour has it that Greg may even be preparing a particularly thought-provoking talk.

Registration

Current budget estimates place conference registration in the vicinity of $350-$360, although final pricing will depend on costs closer to the event date.

Presenters are expected to receive complimentary registration, and several additional presenter incentives are currently being considered as the conference budget is finalised.

Field Trips

One of the highlights of the conference will be three full days of field trips following the main event.

The Darwin region is one of Australia's richest carnivorous plant hotspots, with approximately 50-55 species occurring within 100 kilometres of Darwin's CBD. While seasonal differences mean it may not be possible to see every species, attendees can look forward to observing a remarkable diversity of carnivorous plants in their natural habitats.

For anyone with an interest in field botany, conservation, photography, or simply seeing carnivorous plants as nature intended, the Darwin field trips promise to be an unforgettable experience.

Mark your calendars now. Between the Spring Plant Fair, new field guides, and plans for Darwin 2028, there is plenty for carnivorous plant enthusiasts to look forward to over the coming years.

CORRESPONDENCE

INCOMING: Nil

OUTGOING: Nil

TREASURER'S REPORT

Bank – $10,649.54

Float - ~$200

Paypal - $349.00

MEMBERSHIP REPORT

85 financial members

PLANT OF THE MONTH

Nepenthes

N. maxima DARK	4
N. (naga x bongso) x edwarsiana – big toothy pitchers	16
N. hamata PHIL MANN	6
N. singulana x hamata – 3 black pitchers	0
N. thoreii x spectabilis	1
N. boschiana x truncata x campanulate	1
N. lingulate x edwardsiana	7

Plant of the Month
Nepenthes (*N. naga* × *N. bongso*) × *N. edwardsiana*

Brian presented a striking specimen of *Nepenthes* (*N. naga* × *N. bongso*) × *N. edwardsiana*, notable for its large, heavily toothed peristomes inherited from *N. edwardsiana*. The plant has exhibited vigorous growth under highland terrarium conditions.
The specimen is cultivated in a controlled-environment grow tent and is irrigated twice daily. The growing medium consists of coarse coconut husk chips, perlite, and kanuma, a porous Japanese volcanic clay used to improve aeration and moisture retention. Additional drainage holes have been added to the pot walls to maximise airflow through the root zone and prevent media stagnation.

Nepenthes hamata
Brian also displayed a well-grown *N. hamata*, cultivated under high-humidity conditions in a dedicated grow tent. Temperatures range from approximately 34°C during summer peaks to 11-12°C during winter, providing a significant diurnal and seasonal temperature variation.
The plant is grown in a free-draining mix of coarse coconut husk chips and perlite, which has proven effective in maintaining root health while supporting the species' preference for consistently moist but highly aerated conditions.

Nepenthes lingulata × *N. edwardsiana*
This hybrid, originally acquired from Ivan, is maintained under intermediate to highland conditions with temperatures generally ranging between 12°C and 25°C.
The grow tent is equipped with a heat-exchange cooling system capable of reducing internal temperatures by approximately 5°C during warmer periods. During extreme heat events, automated irrigation cycles may operate as frequently as every five minutes to assist with evaporative cooling and humidity maintenance.

Plants donated from Hasan's collection that were raffled

N. ventricose x maxima RED LEOPARD

N. truncata x ephippiata

N. sibuyanensis x maxima

N. maxima (square brown pot)

N. talangensis x maxima LADY PAULINE

N. ventricosa

N. lowii x truncata

Money raised $145.00

The meeting closed at 8.40 p.m.

Next meeting will be on Friday, 13th November 2026

Plant of the Month – Sarracenia, Darlingtonia and Heliamphora.



Nepenthes x (naga x bongo) x *edwardsiana*



Nepenthes donated by Hasan



Fuzzy runs “Plant of the Month”



Nepenthes hamata – grown by Phil Mann



Nepenthes lingulata x edwardsiana



Nepenthes maxima DARK



Nepenthes singulana x hamata



Nepenthes thorelii x spectabilis



Nepenthes truncata GIANT *x beanii*

In the Greenhouse: Seasonal Care Guide

Aldrovanda

- Plants are actively growing.
- Add fresh, decomposing leaf litter to boost CO_2 levels in the water.
- Keep frogs and tadpoles away—they may eat the plants.
- Shade helps reduce algae growth.

Brocchinia / Catopsis

- Maintain high light and humidity.
- Protect from frost.
- Feed monthly with ¼ strength, urea-free liquid fertilizer.

Byblis

- B. gigantea and B. lamellata are flowering—use the “Buzz” technique for cross-pollination.
- Keep soil consistently moist.
- Sow northern annual species now; germination begins at 30°C.
- Use artificial heat, smoke, or GA_3 to encourage sprouting.

Cephalotus

- Keep soil moist but well-drained.
- Ensure good air circulation to prevent fungal issues.
- Expect flowering from mid to late spring.

Darlingtonia

- Actively growing and flowering.
- Maintain moisture and expose to cold as long as possible.
- Stratified seeds will begin germinating.

Dionaea (Venus Flytrap)

- Producing fresh leaves and flowers.
- Remove flower spikes to promote vegetative growth.

Drosera

- **Tuberous species**: Entering dormancy—reduce watering.
- **Pygmy species**: Beginning to flower—keep moist to wet.
- **Winter growers** (e.g., *D. ramentacea*, *D. cistiflora, D. pauciflora*): Starting dormancy—reduce watering.
- **Tropical/subtropical species**: Actively growing—protect from frost.
- **Temperate species** (e.g., *D. filiformis, D. intermedia, D. rotundifolia*): Ending dormancy—beginning to flower.

Drosophyllum

- Actively growing, feed regularly.
- If no insect prey, apply ¼ strength, urea-free liquid fertilizer to leaves.
- Tolerates wetter soil in cool months; use tray method.
- As temperatures rise, reduce watering.
- Spring flowering; flowers are self-fertile.

Genlisea

- Growing and flowering actively.
- Maintain high water levels and warmth.
- Protect from frost.

Heliamphora

- Bright, humid conditions are ideal.
- Increase light as nights cool.
- Feed with ¼ strength, urea-free liquid fertilizer.

Nepenthes

- Spring is prime growth time.
- **Lowland species**: Keep above 15°C—leaf spotting signals cold stress.
- **Highland species**: Prefer cool nights—keep above 5°C.

Pinguicula

- **Mexican species/hybrids**: Dormant—keep soil drier until carnivorous leaves return.
- Remove non-carnivorous leaves for cuttings.
- **Warm-temperate species** (e.g., *P. primuliflora, P. lusitanica*): Continue growing and flowering—maintain water levels and take cuttings.

Roridula

- Actively growing; flowering in winter and spring.
- Sow seeds on moist peat/sand now.
- Germination takes 3–8 weeks—keep bright and moist.
- Ensure good airflow to prevent fungal issues.

Sarracenia

- All species and hybrids are actively growing.
- *S. flava* and *S. oreophila* are especially vibrant in spring.
- Maintain water levels and full sun exposure.

Utricularia

- **Terrestrial species**: Growing and flowering—keep moist to wet.
- **Aquatic species**: Resuming growth.
- **Winter growers** (e.g., *U. multifida, U. menziesii*): Entering dormancy—reduce watering.
- **Tropical species**: Require warmth, humidity, and moist soil with good air movement.

MERCHANDISE

CONTACT CARDS

The Society 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.





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 marlonjamesmaclean@gmail.com. The seed bank list is contained at the end of this newsletter.

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 marlonjamesmaclean@gmail.com



POTTING MIXES

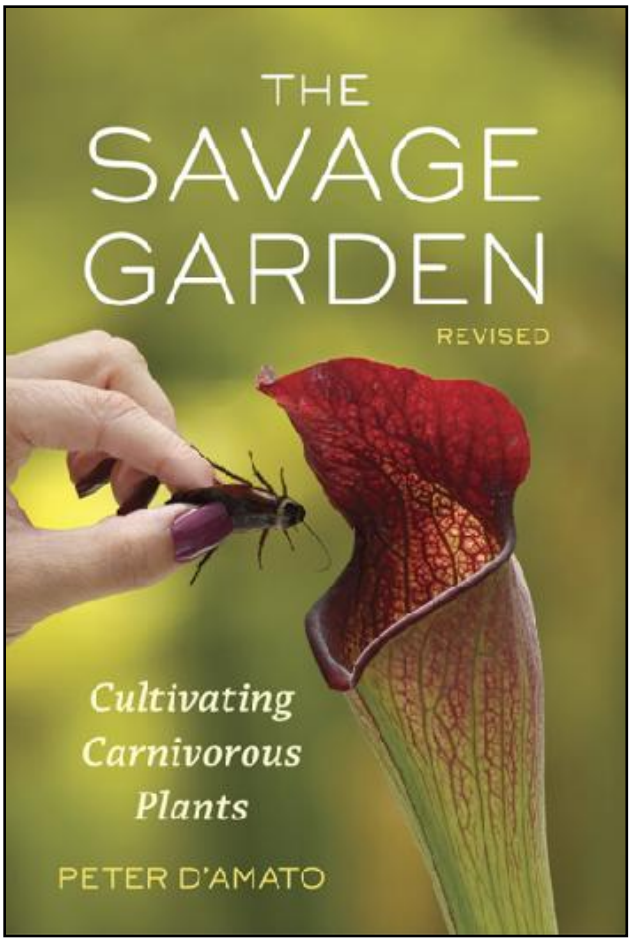
The Society is now selling assorted bags of Carnivorous Plant potting mix to members and friends. We have quality *Sphagnum* Peat Moss, Mexican *Pinguicula, Nepenthes* and *Sarracenia* mixes. Each bag is $5 and may be purchased at meetings or events.

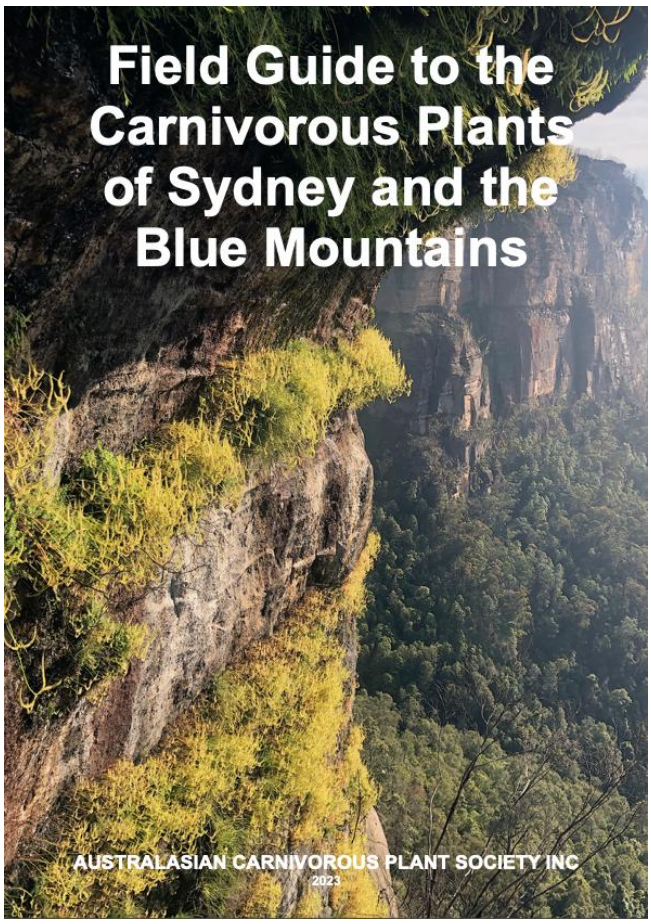


THE SAVAGE GARDEN

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 auscps@gmail.com to order.





FIELD GUIDE TO THE CARNIVOROUS PLANTS OF SYDNEY AND THE BLUE MOUNTAINS
Available now: email auscps@gmail.com

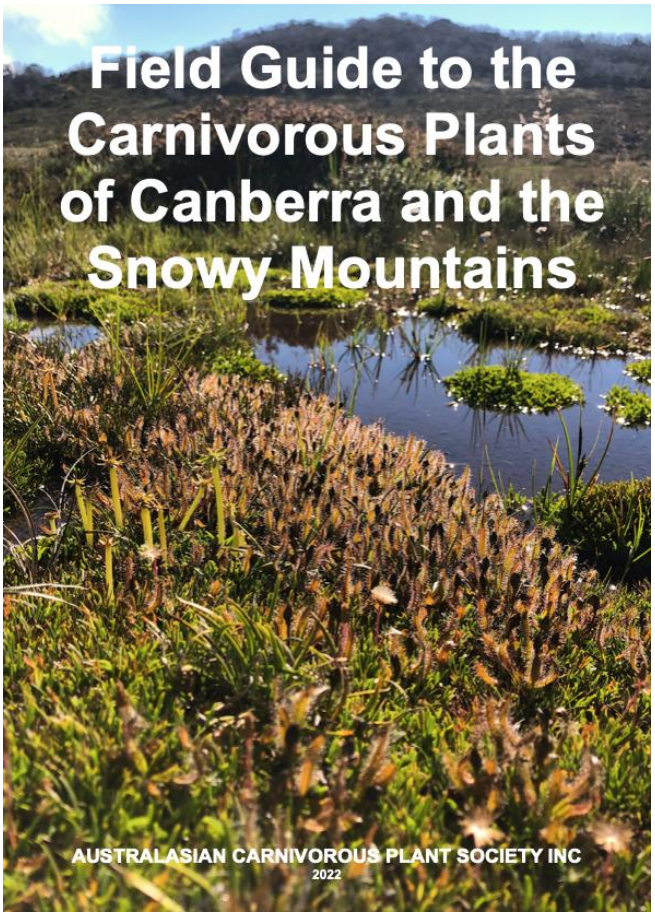
Members $15

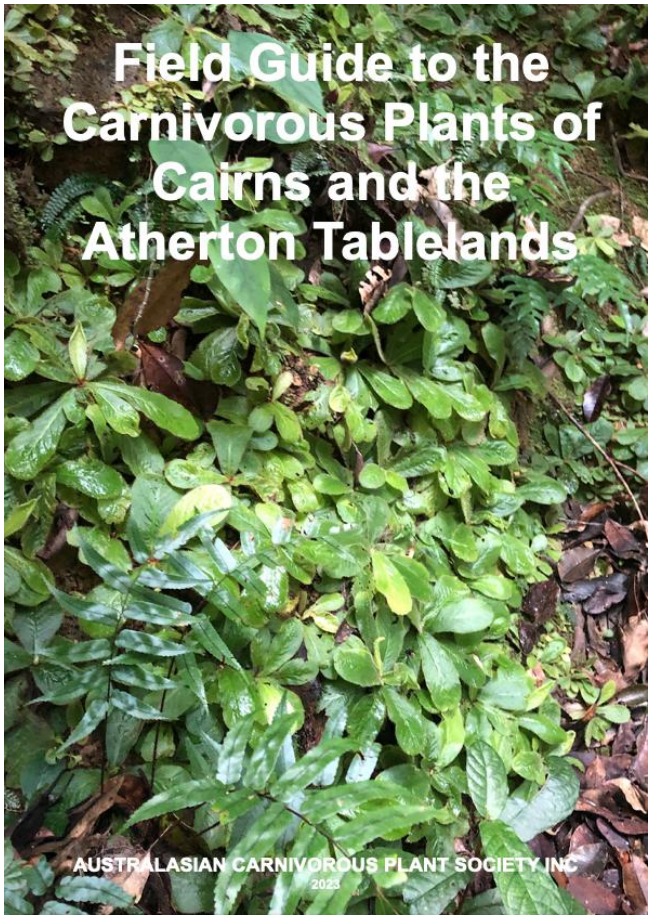
Non-Members $20

FIELD GUIDE TO THE CARNIVOROUS PLANTS OF CANBERRA AND THE SNOWY MOUNTAINS
Available now: email auscps@gmail.com

Members $5

Non-members $10





FIELD GUIDE TO THE CARNIVOROUS PLANTS OF CAIRNS AND THE ATHERTON TABLELANDS

Available now: email auscps@gmail.com

Members $20

Non-Members $25

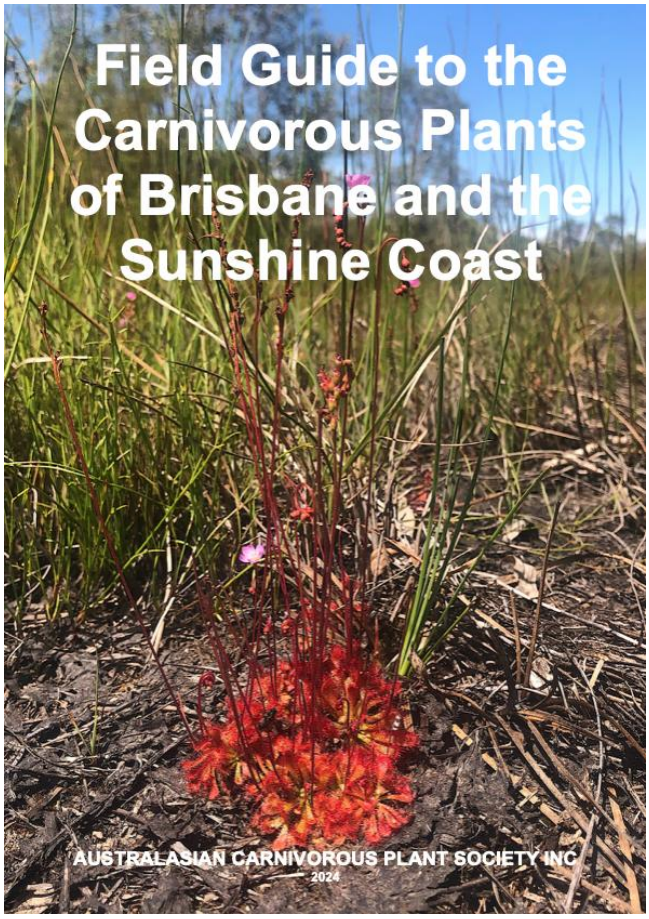
FIELD GUIDE TO THE CARNIVOROUS PLANTS OF MELBOURNE AND THE MORNINGTON PENINSULA

Available now: email auscps@gmail.com

Members $15

Non-Members $20





FIELD GUIDE TO THE CARNIVOROUS PLANTS OF BRISBANE AND THE SUNSHINE COAST

Available now: email auscps@gmail.com

Members $15

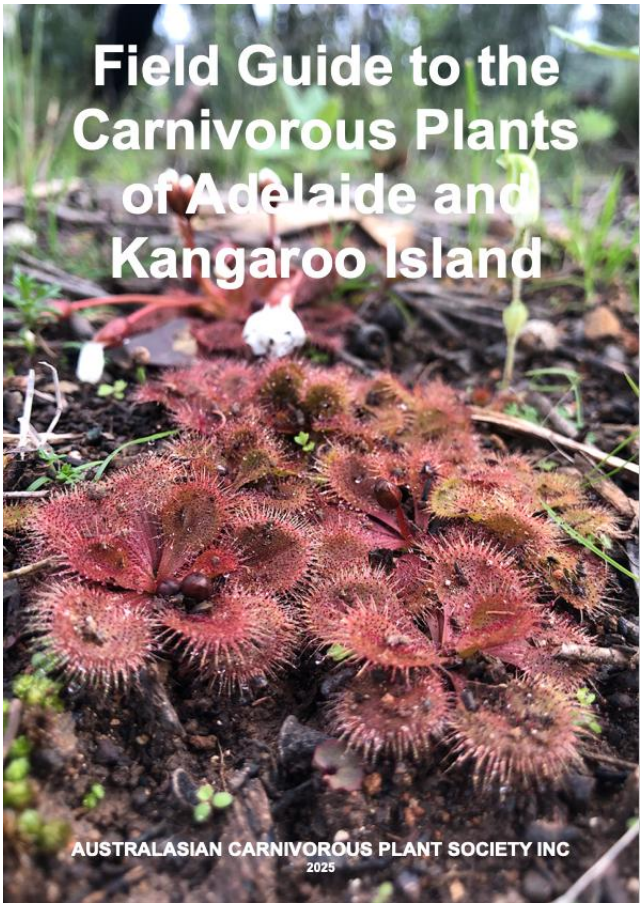
Non-Members $20

FIELD GUIDE TO THE CARNIVOROUS PLANTS OF ADELAIDE AND KANGAROO ISLAND

Available now: email auscps@gmail.com

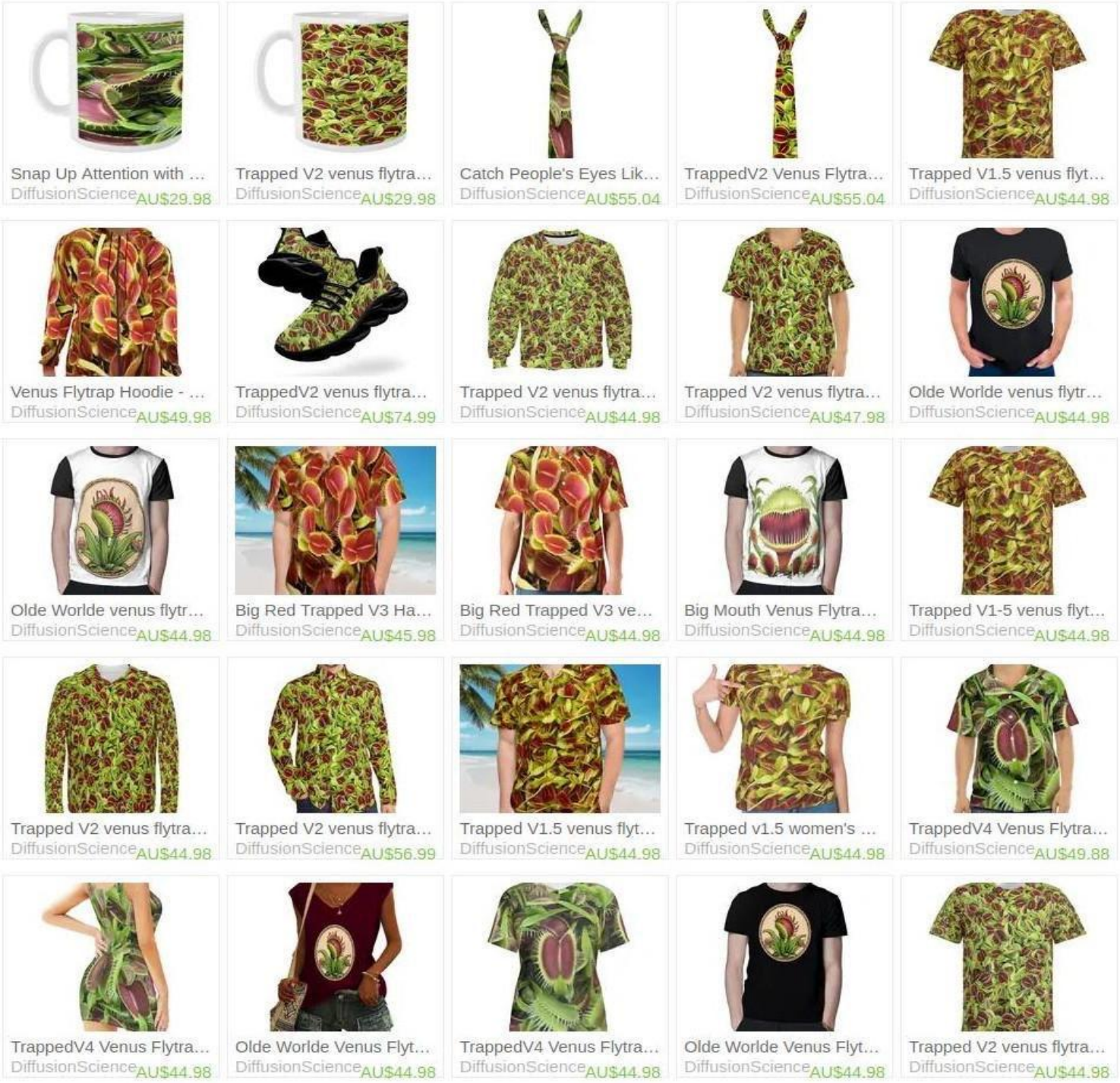
Members $15

Non-Members $20



diffusionscience.etsy.com. by Ian Woolfe

Catch people's eyes like flies! I'm selling Venus flytrap designs printed on t-shirts, polo shirts, Hawaiian shirts, pullovers, hoodies, sneakers, slippers, ties, mugs, shorts, pyjamas and dresses. I can get the designs printed on almost anything. They are printed on demand, especially for each order. People can either order from the Etsy site, or contact me directly with their size, and choice of design, and I can get the item printed and shipped to them, or I can print a bunch and bring them to a meeting. I have six new designs to upload to the store over the next week or so. I will be expanding to designs of other carnivorous plant species.



SPONSORS

TECH 2U
Internet Services

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

Postal Address:
PO Box 21, Thornleigh, NSW, 2120

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

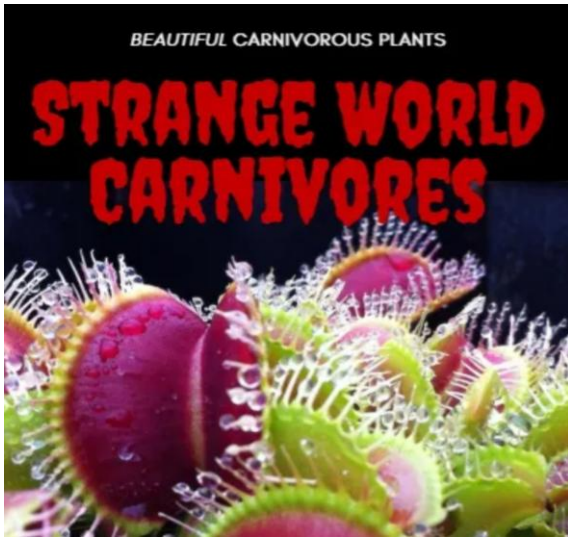
Technical Contact:
support@tech2u.com.au

LITTLE POT OF HORRORS

littlepotofhorrors@gmail.com

SUPPLIER OF
CARNIVOROUS PLANTS

follow us on facebook



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

Find us on Facebook

strangeworldarnivores@gmail.com
www.strangeworldcarnivores.com.au



SPECIALISING IN MAIL ORDER
CARNIVOROUS PLANTS
ALSO WHOLESALE AND STOCK FOR MARKET STALLS.

FOR ALL YOUR CARNIVOROUS PLANT REQUIREMENTS INCLUDING:PLANTS, PEAT MOSS, POTS, LABELS, BOOKS AND LIVE SPHAGNUM MOSS

www.triffidpark.com.au

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

AUSTRALASIAN CARNIVOROUS PLANT SOCIETY

SEED BANK

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
Ibicella	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 glenncarson@iinet.net.au to organise your loan or to donate books.

CONTACT US



0421 271 888

0410 643 531



Australasian Carnivorous Plant Society



www.auscps.com/



http://auscps.wordpress.com/



auscps@gmail.com



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 1165, Burwood North, NSW 2134, AUSTRALIA

DIRECT DEPOSIT

Banking details are below. Please add your email address and name as payment reference. Alternatively, email the Membership Secretary at auscps@gmail.com 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 auscps@gmail.com. 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): **New** **Renewal**

Journal Type (please circle): **Printed - $35/yr** **Electronic - $20/yr**

Membership Period (please circle): **2026** **2027** **2028** **2029** **2030**

Payment Option (please circle): **Cash** **Money Order** **Cheque** **Direct Deposit** **PayPal**

Name: ……Date:……

Postal Address: ……

Suburb: …… State: …… Postcode: .....

County: ……