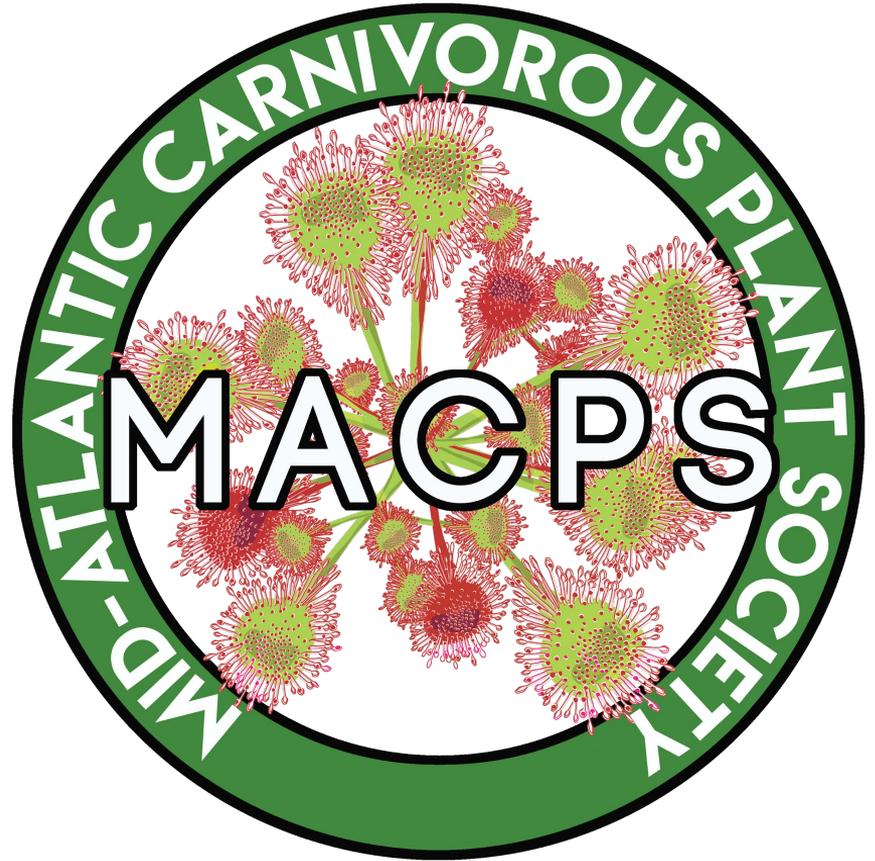
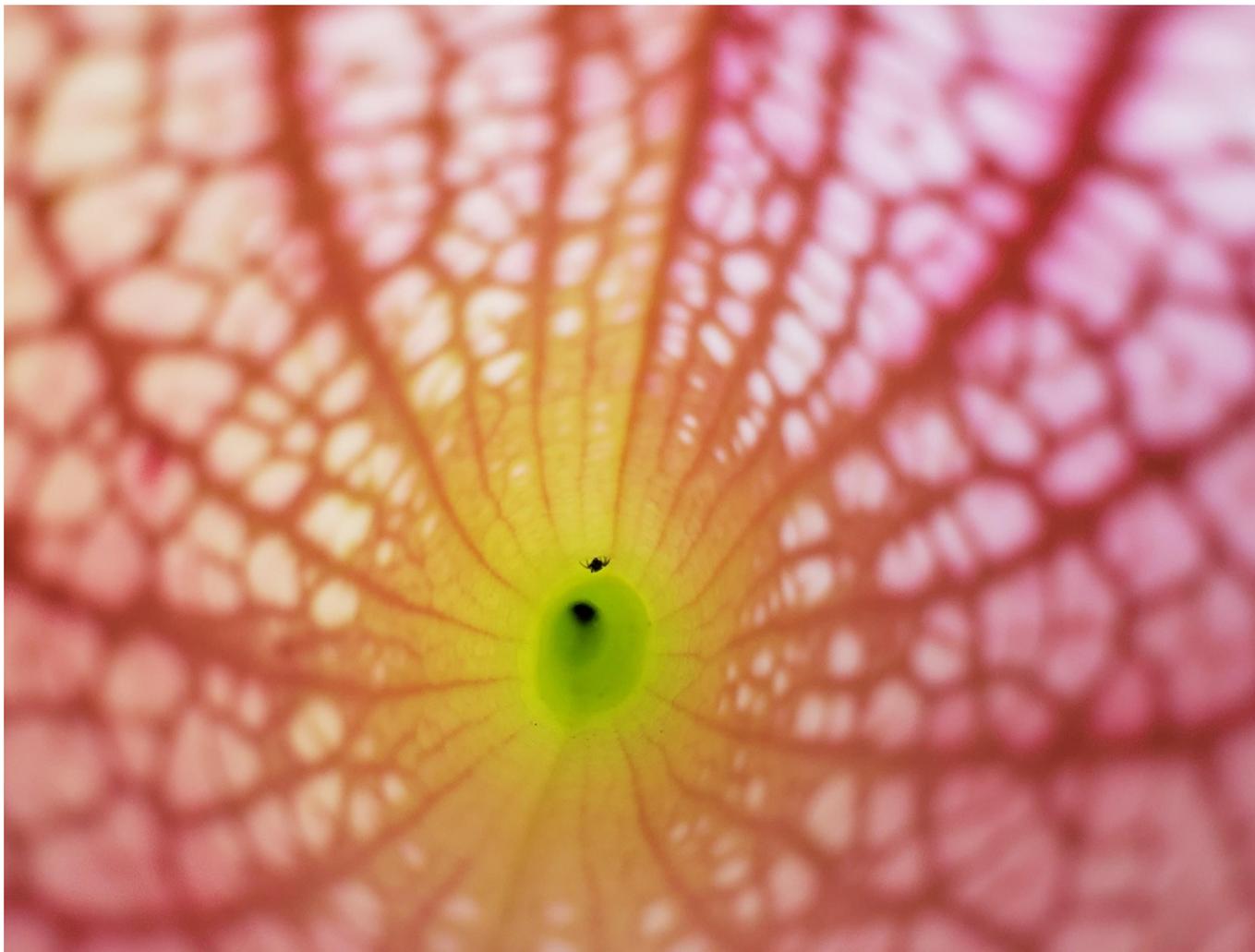


MACPS New
Year Photo
Contest 2021





Floating *Sarracenia purpurea*
mat [Ocean County, NJ, USA]
(wild)



"Funnel Vision"

Just a view of a spider inside of
a pitcher (*Sarracenia* 'Dana's
Delight' I believe)



This is M's first Venus Flytrap, which she received from the 7th MACPS meeting in Philadelphia. In the last year and a half, it has spent all of its time on an indoor windowsill. We were not sure how it would do without direct outdoor sun, but were pleasantly surprised to see it flourish this summer and turn a beautiful red color. We love this plant!



First time I got a butterwort to flower!



Cephalotus follicularis



Photo was taken on Nov. 17, 2018 in my backyard of an open pollinated *S. leucophylla*. The pitchers it produced that year were phenomenal.



Drosera paleacea 'Giant'



Photo shows our native *S. purpurea* growing amongst *Sphagnum* moss on the edge of a bog mat on White Deer Lake in Delaware State Forest in PA. It was taken Sept 17, 2020. This plant is almost growing underwater. Some pitchers have fallen in.



N. Miranda and *burkei* growing in my living room under a grow light. The *N. Miranda* is producing upper pitchers from its vine as well as lower pitchers from its basals, and the *N. burkei* just put out 2 new pitchers. Both plants have been growing in intermediate conditions under a full spectrum 1000 W LED grow light in about 55% humidity and 70 degrees F.



Cephalotus follicularis





Drosera graomogolensis



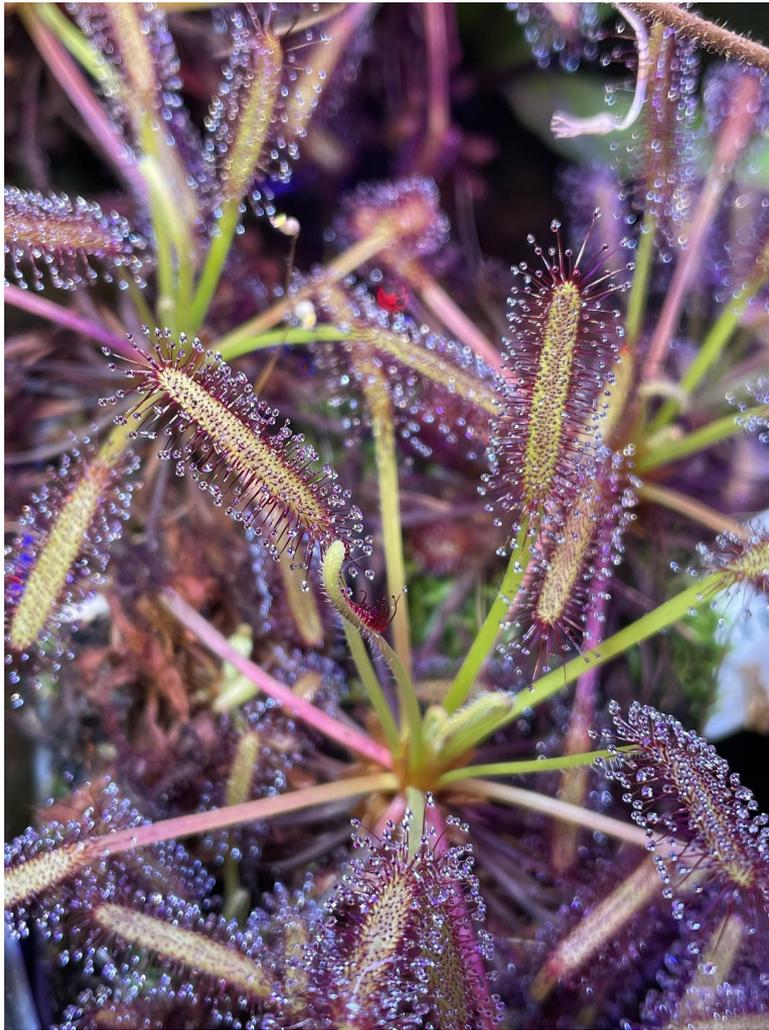


Cephalotus in my tropical terrarium





N. Miranda and *burkei* growing in my living room under a grow light. The *N. Miranda* is producing upper pitchers from its vine as well as lower pitchers from its basals, and the *N. burkei* just put out 2 new pitchers. Both plants have been growing in intermediate conditions under a full spectrum 1000 W LED grow light in about 55% humidity and 70 degrees F.



A glistening cluster of *Drosera capensis*





Nepenthes viking x veitchii bario



Sarracenia 'Judith Hindle' taken in my front yard in my bog garden



Heliamphora heterodoxa x minor

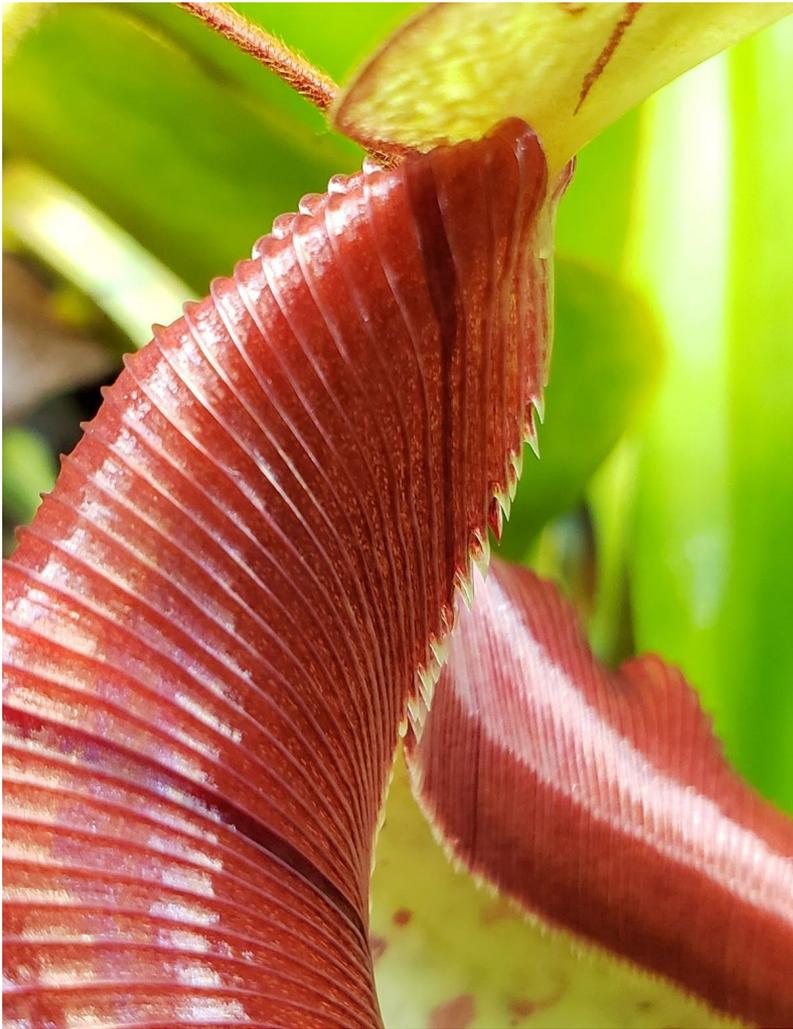




Sarracenia purpurea observed thriving in situ. Hughesville, PA. August 2020. Picture taken with Galaxy Note 9.







Nepenthes robcantleyi x *spectabilis* from BE. Grown under LEDs. January 2021. Picture taken with Galaxy Note 9. Plant grown in Jeffersonville, PA.







Sarracenia flava and *Calopogon tuberosus*



N. Miranda and *burkei* growing in my living room under a grow light. The *N. Miranda* is producing upper pitchers from its vine as well as lower pitchers from its basals, and the *N. burkei* just put out 2 new pitchers. Both plants have been growing in intermediate conditions under a full spectrum 1000 W LED grow light in about 55% humidity and 70 degrees F.



Photo shows our native *S. purpurea* growing amongst *Sphagnum* moss on a bog mat on White Deer Lake in Delaware State Forest in PA. It was taken Sept 17, 2020.





Utricularia blanchetii [Chapada Diamantina, Bahia, Brazil] (cultivated)







Heliamphora heterodoxa x minor



Sarracenia leucophylla HCW F. Summer 2020. Picture taken with Galaxy Note 9. Plant grown in Jeffersonville, PA.



Pitcher Plant and Associates



Sarracenia 'Bug Bat'





Unknown *Nepenthes*, perhaps
'Viking'



Drosera hartmeyerorum [Ord River, Kununurra, WA, Australia] (cultivated)



Pinguicula gypsicola
[San Luis Potosí,
Mexico] on coral
rock (cultivated)





Sarracenia purpurea
[Burlington County, NJ, USA]
(wild)



Nepenthes mirabilis var. *echinostoma*





Drosophyllum lusitanicum



A view of my tropical terrarium with several varieties of *Drosera*



I took this photo June 2020 in my backyard (Maryland, zone 7b) of a visitor (paper wasp?) landing on my *Sarracenia* 'Juthatip Soper'. He flitted about for quite some time and seemed to be enjoying the nectar but escaped the plant's prowess and avoided becoming a snack.



Sarracenia hybrid. Winter 2020. Picture taken with Galaxy Note 9.
Plant grown in Jeffersonville, PA.



Sarracenia alata





Flytrap and prey





Darlingtonia californica



Drosera capensis





Sarracenia leucophylla var. 'Tarnok'

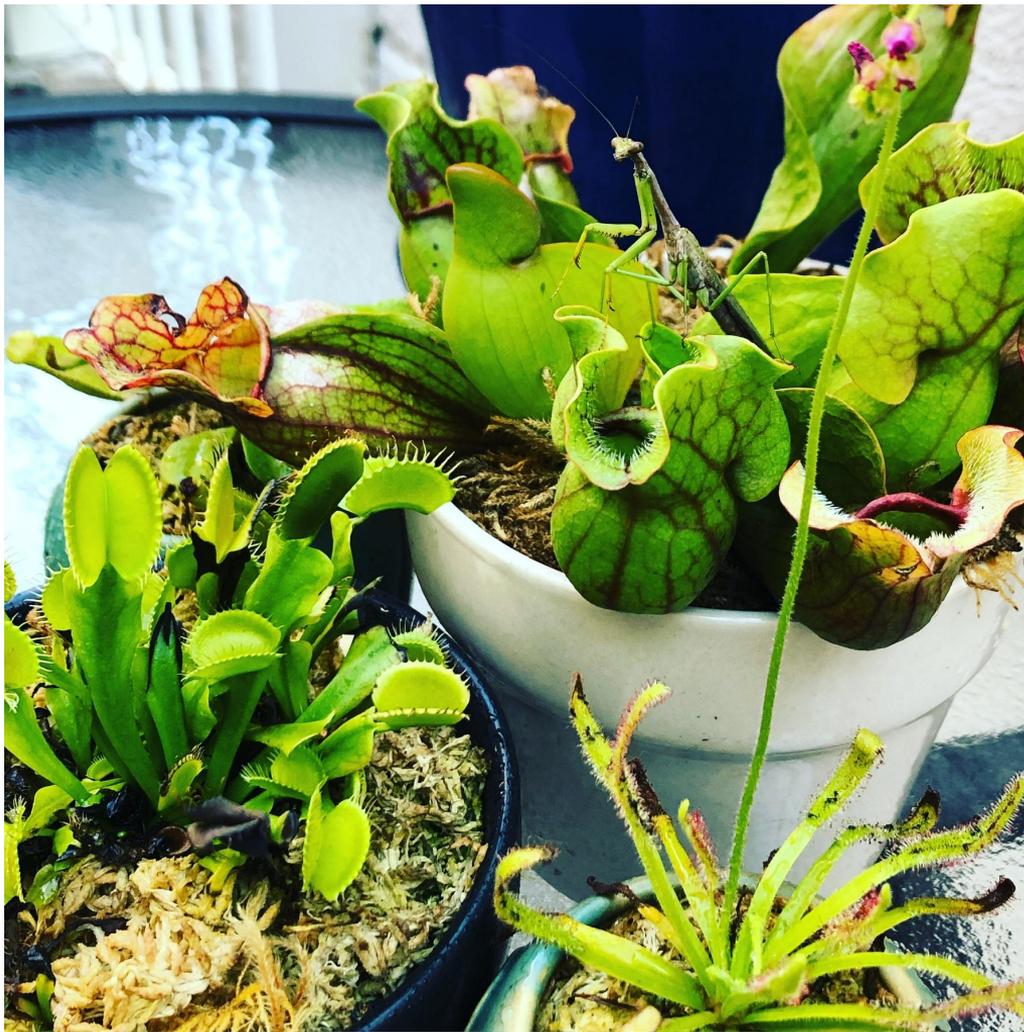




Mixed *Sarracenia* in a tabletop bog garden



Nepenthes x coccinea, once the most common nursery *Nepenthes* (just like *x ventrata* or 'Miranda'), but now nearly impossible to find





Pinguicula esseriana



Mixed *Sarracenia* in a tabletop bog garden





Our back porch jungle with stalking house panther. Includes 2 unknown *Nepenthes* and *Nepenthes ampullaria x ventricosa*.



Drosera capensis



Mixed *Sarracenia* in a tabletop bog garden



Drosera capensis and *Nepenthes ampullaria* x *ventricosa*





Photo was taken on White Deer Lake in the Delaware State Forest in PA on Sept 17, 2020. It shows our native *S. purpurea* on a bog mat at the edge of the lake. I was in a kayak when I took the photo. *Sphagnum* moss and *Drosera rotundifolia* can also be seen.



Drosophyllum lusitanicum

Nepenthes ampullaria tricolor







N. burkei growing in my living room under a grow light. It just put out 2 new pitchers. It grows in intermediate conditions under a full spectrum 1000 W LED grow light in about 55% humidity and 70 degrees F.



Sarracenia flava var.
rugelii



Photo was taken on Jan 9, 2021. It is a *S. x Maroon*. The interesting thing is that new growth is starting already. This plant is being stored in my unheated garage here in northern NJ.





Sarracenia hybrid grown from seed. Summer 2020. Picture taken with Galaxy Note 9. Plant grown in Jeffersonville, PA.



Here's a giant *Sarracenia purpurea* I found while kayaking in Ocean County. I don't want to be any more specific about the location, but let's just say it was tricky to reach!