

SOUTH COAST CACTUS & SUCCULENT SOCIETY NEWSLETTER

JUNE 2020



### SOUTH COAST CACTUS & SUCCULENT SOCIETY



### Greetings from Home, still!

I hope this finds everyone well and safe. Since I do not know when the Society will be able to meet again in person, I will provide any opportunity to attend webinars and online information through e-mail and our Newsletter. I hope you enjoy all the photos of our Mini-show plants and members' gardens.

CALL FOR PHOTOS: The Mini-show categories have been published online with information about each genera. Our genera for June is Cactus: Opuntia, Tephrocactus, Cylindropuntia, Austrocylindropuntia, and Succulent: Cissus and Cyphostemma. Photos from your collection will be published and you will be given one Mini-show point each for a submitted photo of your cactus and succulent (up to 2 points). Please include your plant's full name if you know it (and if you don't, I will seek advice for you just as we do during meetings). Let me know if you would prefer not to have your name published with the photos. The photos don't have to be professional quality but as high resolution as possible so they will publish well. This is for fun and to have a chance to learn from one another and show off your plants. You may send as many photos as you like. Please email them to me by June 20th at minniecap@icloud.com.

BOARD ELECTIONS: Board elections are normally held in June. Since a formal election is impossible, I have asked each Board member to continue on the Board for now and there will be occasional Zoom meetings for decisions that need to be made. Bill Wilk has asked to step down as CSSA liaison, and I thank him for his representation from CSSA in the past. M.A.Bjarkman will take his place as liaison. Carol Knight has asked to step down as Chair for the Show and Sale in 2021. I thank her for all her work on the past Show and Sale. Anita Caplan would like to step down as Show and Sale Publicity Chair. Anita has been the publicity chair for the past 8 years and I thank her for all her efforts over the years. If there is anyone who is interested in being on the Board (President, Vice-President, Treasurer, Secretary, Member at Large) or interested in becoming Show chair, or doing the publicity for the Show and Sale, please let me know. Formal voting for the upcoming year will be held whenever we can next meet. I look forward to hearing from you.

MARIA CAPALDO



### **SHARE YOUR GARDEN**



Email me with photos of your garden and/or plants that we can publish as a way of staying connected.

minniecap@icloud.com

### **VIDEO PRESENTATIONS:**

### CSSA (Cactus and Succulent Society of America),

is sharing the complete video presentations of the lectures from the 2015 and 2017 Conventions. This is a chance to hear from world renowned lecturers and experience the high level information received at the Conventions.

Please go to this website <a href="https://cactusandsucculentsociety.org/">https://cactusandsucculentsociety.org/</a>

to access the videos.



To learn more visit southcoastcss.org



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# 2020-2021

### **Mini - Show Plant Calendar**





Mini-Show Plants for 2020-2021							
June	Opuntia, Tephrocactus, Cylindropuntia, Austrocylindropuntia	Cissus, Cyphostemma					
July	Melocactus	Bromeliaceae (other than Tillandsia)					
August	Astrophytum	Sedum, Pachyphytum, Sempervivum					
September	Ariocarpus, Obregonia	Adenium, Adenia					
October	Copiapoa	Graptopetalum, Graptoveria, Pachyveria					
November	Crested and Monstrose	Crested and Monstrose					
December	HOLIDAY POTLUCK	HOLIDAY POTLUCK					
January 2021	Mammillaria - Hooked Spines	Caudiciform (Beaucarnia, Calibanus, Dioscorea, Fockea, etc.)					
February 2021	Eriosyce, Neoporteria, Neochilenia, Islaya	Crassula					
March 2021	Echinocereus	Gasteria and hybrids					
April 2021	2021 Show and Sale	2021 Show and Sale					
May 2021	Coryphantha, Escobaria, Acharagma	Dudleya, Cotyledon					

Cactus: Cylindropunti



### **Monthly Cactus: Cyclindropuntia**

**Cylindropuntia** is a genus of cacti (family Cactaceae), containing species commonly known as chollas, native to northern Mexico and the Southwestern United States. They are known for their barbed spines that tenaciously attach to skin, fur, and clothing. Stands of cholla are called cholla gardens. Individuals within these colonies often exhibit the same DNA, as they were formerly tubercles of an original plant.

Cylindropuntia was formerly treated as a subgenus of Opuntia, but have now been separated based on their cylindrical stems (Opuntia species have flattened stems) and the presence of papery epidermal sheaths on the spines (Opuntia has no sheaths). A few species of mat- or clump-forming opuntioid cacti are currently placed in the genus Grusonia. Collectively, opuntias, chollas, and related plants are sometimes called opuntiads.

The roughly 35 species of Cylindropuntia are native to the southwestern and south-central United States, Mexico, and the West Indies. The Flora of North America recognizes 22 species. Some species have been introduced to South America (Chile, Ecuador, Peru) and South Africa.



Austrocylindropuntia vestita Austrocylindropuntia with fruits



Austrocylindropuntia subulata



floccosa



Austrocylindropuntia pachypus



Cylindropuntia chuckwallensis



Cylindropuntia cholla



Cylindropuntia bigelovii



Cylindropuntia anteojoensis Cylindropuntia hystrix



Cylindropuntia alcahes



Cylindropuntia acanthocarpa



Cylindropuntia carribae



Cylindropuntia arbuscula





By Tom Glavich



### **Monthly Cactus: Opuntia**

**Opuntia** is a genus in the cactus family, Cactaceae.

The most common culinary species is the Indian fig opuntia (O. ficus-indica). Most culinary uses of the term "prickly pear" refer to this species. Prickly pears are also known as tuna (fruit) or nopal (paddle, plural nopales) from the Nahuatl word nopalli for the pads, or nostle, from the Nahuatl word nochtli for the fruit; or paddle cactus

Prickly pears typically grow with flat, rounded cladodes (also called platyclades) armed with two kinds of spines; large, smooth, fixed spines and small, hairlike prickles called glochids, that easily penetrate skin and detach from the plant. Many types of prickly pears grow into dense, tangled structures.

Like all true cactus species, prickly pears are native only to the Americas, but they have been introduced to other parts of the globe. Prickly pear species are found in abundance in Mexico, especially in the central and western regions, and in the Caribbean islands (West Indies). In the United States, prickly pears are native to many areas of the arid Western United States, including the lower elevations of the Rocky Mountains, where species such as Opuntia phaeacantha and Opuntia polyacantha become dominant, and especially in the desert Southwest. Prickly pear cactus is also native to the dry sandhills and sand dunes of the East Coast from Florida to Connecticut/Long Island (Opuntia humifusa). Further north, Opuntia occurs in isolated areas from the southern Great Lakes to southern Ontario. O. humifusa is also a prominent feature of the flora at Illinois Beach State Park, in Winthrop Harbor, Illinois, north of Chicago, and of Indiana Dunes State Park southeast of Chicago.

Cactus: Opunt

Opuntia stricta

Opuntia rivereana





Opuntia polyacantha

Opuntia ovata





Opuntia monacantha

Opuntia microdaysys





Opuntia macrocentra

Opuntia leucotricha



By Tom Glavich



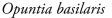
### **Monthly Cactus: Opuntia**

In the Galapagos Islands, six different species are found: O. echios, O. galapageia, O. helleri, O. insularis, O. saxicola, and O. megasperma. These species are divided into 14 different varieties; most of these are confined to one or a few islands. For this reason, they have been described as "an excellent example of adaptive radiation". On the whole, islands with tall, trunked varieties have giant tortoises, and islands lacking tortoises have low or prostrate forms of Opuntia.

The first introduction of prickly pears into Australia are ascribed to Governor Philip and the earliest colonists in 1788. Brought from Brazil to Sydney, prickly pear grew in Sydney, New South Wales, where they were rediscovered in a farmer's garden in 1839. They appear to have spread from New South Wales and caused great ecological damage in the eastern states. They are also found in the Mediterranean region of Northern Africa, especially in Tunisia, where they grow all over the countryside, and arid southern Europe, especially on Malta, where they grow all over the islands, in the south-east of Spain, and can be found in enormous numbers in parts of South Africa, where it was introduced from South America.

Opuntia species are the most cold-tolerant of the lowland cacti, extending into western and southern Canada; one subspecies, O. fragilis var. fragilis, has been found growing along the Beatton River in central British Columbia, southwest of Cecil Lake. Prickly pears also produce a fruit, commonly eaten in Mexico, known as tuna; it also is used to make aguas frescas. The fruit can be red, wine-red, green, or yellow-orange.

# Cactus: Opuntia





Opuntia aurantiaca



Opuntia aciculata

Charles Darwin was the first to note that these cacti have thigmotactic anthers: when the anthers are touched, they curl over, depositing their pollen. This movement can be seen by gently poking the anthers of an open Opuntia flower. The same trait has evolved convergently in other cacti (e.g. Lophophora).



By Tom Glavich



Tephrocactus is a small genus in the

subfamily Opuntioideae which is endemic to Argentina. Like other members of this group, Tephrocactus does have glochids, however, they are uniquely sunken into the areoles in this genus. Spines may be long, dense and needle-like or thin and papery or absent. The stems grow in very distinct segments,

but unlike the flat-pads found on the genus Opuntia, the segments of Tephrocactus are round. This can be either in short cylinders, egg shaped, or even spherical. These segments typically grow in a slightly zig-zagged stack. Flowers are white in most species or pinkish,

sometimes yellow, and in one case red.

Some species in this genus are very popular in cultivation. Grown for their alien-looking

stems and dramatic spines. Flowers are less

special delight to the hobbyist.

common in cultivation as the segments often detach with the slightest touch. Plants that are only a couple segments high tend not to flower. As such, a flowering Tephrocactus is a

By Tom Glavich

### **Monthly Cactus: Tephrocactus**

# Cactus: Tephrocactus



Tephrocactus aoracanthus



Tephrocactus articulatus



Tephrocactus articulatus var. diatematus



Tephrocactus articulatus strombiliformis



Tephrocactus articulatus papyracanthus



Tephrocactus geometricus inermis





Tephrocactus articulatus papyracanthus



Succulent: Cissus

## JUNE

### **Monthly Succulent: Cissus**

**Cissus** is a genus of approximately 350 species of lianas (woody vines) in the grape family (Vitaceae). They have a cosmopolitan distribution, though the majority are to be found in the tropics.

Uses...

### Medicinal

Cissus quadrangularis has been evaluated for potential medical uses. As a source of carotenoids, triterpenoids and ascorbic acid the extracts may have potential for medical effects, including "gastroprotective activity" and benefits in terms of "lipid metabolism and oxidative stress". Cissus quinquangularis was used by the Maasai people of Kenya to relieve some of the symptoms of malaria.

### **Ornamental**

Cissus antarctica, Cissus alata and Cissus incisa are cultivated as garden plants, depending on area of the world. Succulent members of the genus such as Cissus quadrangularis are also found in the nursery trade but tend to be frost tender and are thus not widely cultivated.

### **Ecology**

Cissus species are used as food plants by the larvae of some Lepidoptera species including *Hypercompe eridanus* and *Hypercompe icasia*.

### **Taxonomy**

The generic name is derived from the Greek word (kissos), meaning "ivy".[5] In the 1980s the genus was split according to some details of the flower. The large caudiciform species were moved to the new genus Cyphostemma. The genus name was established by Carl Linnaeus who used species epithets that are adjectives with feminine grammatical gender in Latin (e.g., *C. trifoliata L.*). This matches the pattern that names of trees ending in -us in Latin have feminine gender, although other plant names ending in -us are usually masculine.



Cissus tuberosa



Cissus subaphylla



Cissus quadrangularis



Cissus cactiformis



Cissus tuberosa



Cissus quadrangularis



Cissus quadrangularis



By Tom Glavich



### **Monthly Succulent: Cyphostemma**

**Cyphostemma** is a member of the Vitaceae or grape family. The members of this genus span the range of extremely easy to grow plants to real challenges. Most of the species will grow large, given time, good root room, lots of fertilizer, and water during the growing season.

Most Cyphostemma will set fruit. In almost all cases, the fruit is toxic to humans and most pets, although freely eaten by birds. The seeds in the fruit are ripe when the fruit turns color (usually red).

The key to success with these plants is to pay attention to the native habitat. *Cyphostemma juttae*, common in many collections, comes from South Africa. It takes some frost with no damage, and grows in the ground in Southern California, putting on bulk and character in just a few years.

Cyphostemma seitziana, on the other hand comes from Namibia, and is much less tolerant of unprotected cold and overwatering. Propagation is easy from cuttings and seeds. Seed of all the common and even some of the truly rare species is sometimes available through the CSSA or through some of the better South African and US seed dealers. Germination is erratic (days to months), and only one seed should be sown per pot. The seedling mix should be sterile and organic, and hold a lot of water. Scarring the seeds to allow water penetration helps. The seeds should be completely buried to provide uniform moisture. A plastic bag over the mix will help keep everything uniform. The bag should be removed as soon as any sign of green appears, the seedling leaves are large, and will rot if they touch the plastic. Softwood cuttings should be taken when active growth is occurring. Rooting does not require or even seem to benefit from hormones.



Cyphostemma currorii



Cyphostemma cirrhosum



Cyphostemma bainensii



Cyphostemma juttae



Cyphostemma juttae



Loquerisne Latine (Do you speak Latin)?
The meanings of latin plant names on the previous pages
– from http://davesgarden.com/guides/botanary/

acanthocarpa [a-kan-tho-KAR-puh] From the Greek kantha (thorn) and karpos (fruit).

**aciculata** [ass-sik-yoo-LAY-ta] 1. Needle-like; needle-shaped. 2. Marked with fine, irregular streaks.

arbuscula [ar-BUS-ku-luh] Small tree.

articulatus [ar-tik-00-LAH-tus, ar-tik-y00-LAH-tus] Having joints, jointed.

aurantiaca [aw-ran-ti-AYE-kuh] Orange-red colored.

**Austrocylindropuntia** [oss-troh-sil-in-droh-PUN-tee-uh] From the Latin australis (southern) and the Greek cylindro (cylinder) and opuntia (referring to an ancient Greek city, Opus).

basilaris [bas-il-LAIR-iss, base-IL-ah-riss] Basal.

**bigelovii** [big-eh-LOV-ee-eye] Named for Dr. John Milton Bigelow, 19th century professor of botany at Detroit Medical College.

**cholla** [KOL-luh] From the Mexican vernacular name for Cylindropuntias (Cholla).

**Cylindropuntia** [sil-in-drop-UN-shee-uh, sil-in-drop-UN-tee-uh] From the Greek cylindro (cylinder) and opuntia (referring to an ancient Greek city, Opus).

floccosa [flok-KOH-suh] Woolly.

**hystrix** [HIS-triks]From the Greek word for hedgehog; bristly.

inermis [IN-er-mis] Not spiny, unarmed.

leucotricha [loo-koh-TRY-kuh] White haired.

macrocentra [mak-roh-SEN-truh] Large center.

microdasys [my-kro-DAS-is] Small and bushy.

monacantha [mon-ah-KANTH-uh] From the Greek monos (one, only) and akantha (thorn, spine).

**Opuntia** [op-UN-shee-a, op-UN-tee-a] Named after Opus (Greece), an area where other cactus-like plants were grown.

ovata [oh-VAY-tuh] Ovate in shape.

pachypus [PAK-ee-pus] Thick foot, stem or roots.

polyacantha [pol-lee-uh-KAN-tha] Many spines.

stricta [STRIK-tuh] Erect, upright.

**subulata** [sub-yoo-LAH-tuh, sub-yoo-LAY-tuh] Awl-shaped.

Tephrocactus [tef-roh-KAK-tus]

From the Greek tephros (ash-colored) and cactus. **vestita** [VES-tee-tuh, ves-TEE-tuh] Clothed, dressed.

alata [a-LAY-tuh] Winged.

**antarctica** [ant-ARK-tee-kuh] Of or from the Antarctic region.

cactiformis [kak-TIF-for-miss] Shaped like a cactus.

**cirrhosum** [sir-ROH-sum, kir-ROH-sum] Having tendrils, curly hair.

Cissus [KISS-us, SISS-us]

Latin name for Ivy.

**Cyphostemma** [sy-foh-STEM-uh]

From the Greek kyphos (tumor, hump) and stemma (garland, crown).

incisa [in-KYE-suh, in-SIGH-suh] Deeply cut.

**juttae** [JOO-tay-ee] Named for Jutta Dinter, the wife of Professor Kurt Dinter, 20th century German botanist and collector in Africa.

**quadrangularis** [kwad-ran-gew-LAIR-iss] Four-angled.

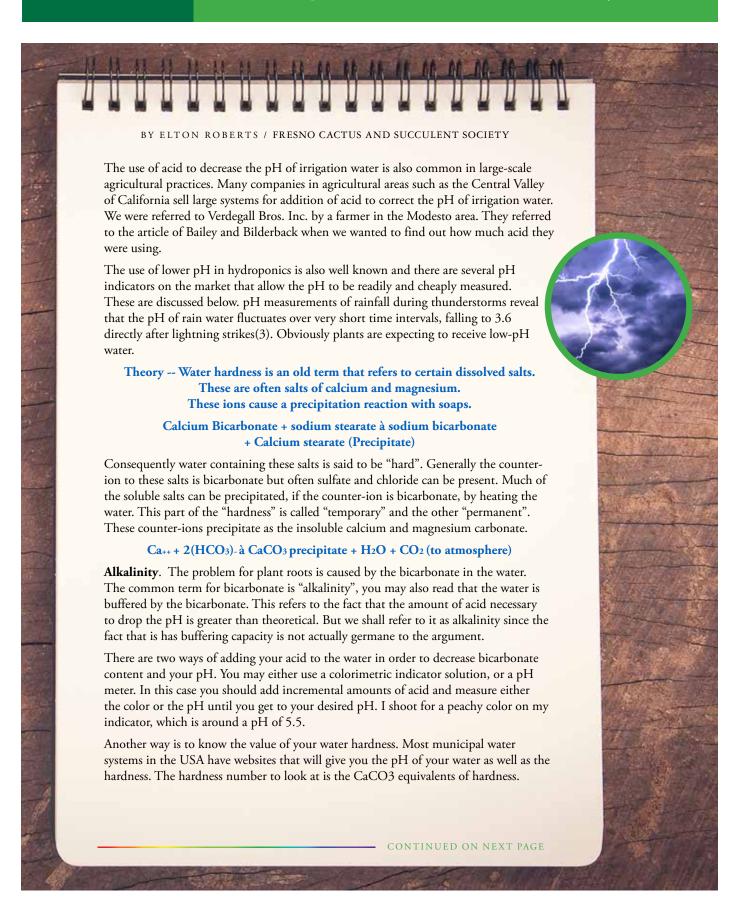
**trifoliata** [try-foh-lee-AY-tuh, try-foh-lee-AT-uh] Three leaves.

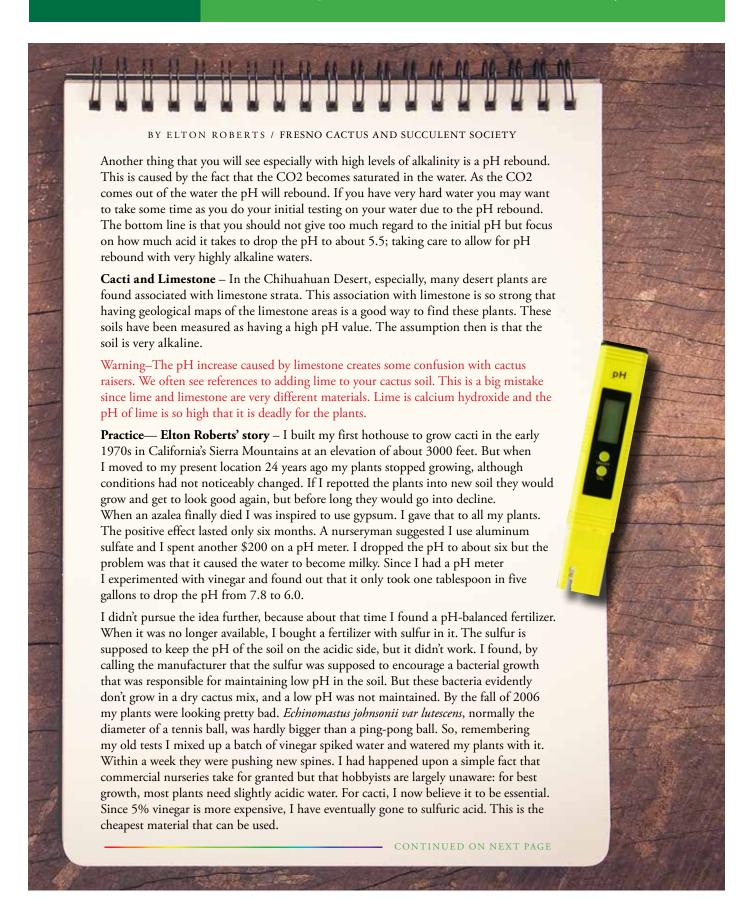
**tuberosa** [too-ber-OH-suh, tew-ber-OH-suh] Tuberous.

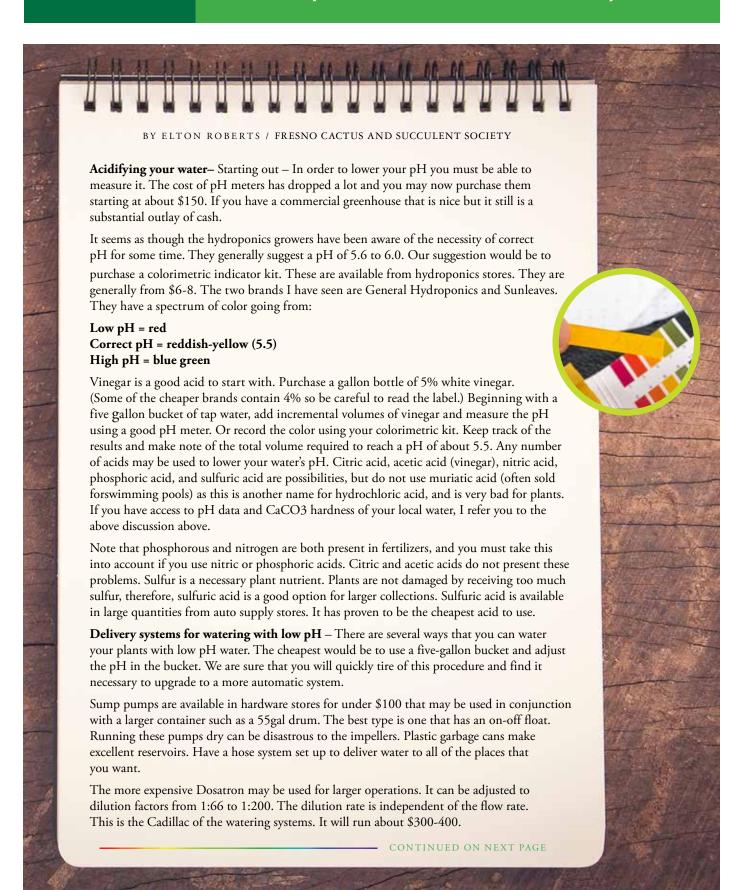
https://davesgarden.com/guides/botanary

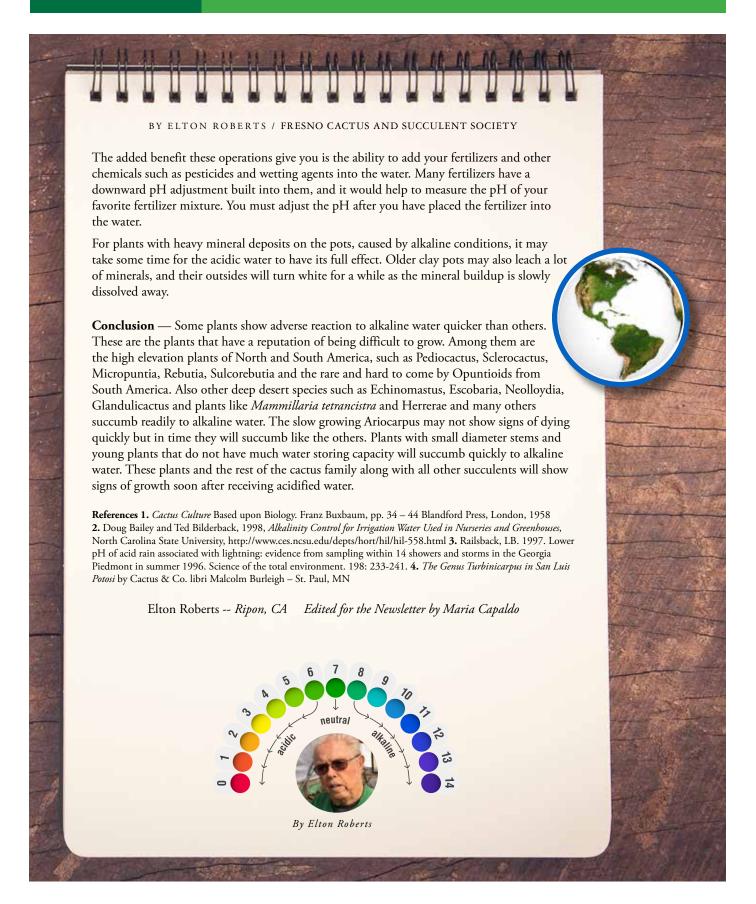
**JUNE** 













### Virtual Mini-Show: SUCCULENT/ NOVICE

### SUCCULENT CATEGORY: NOVICE



Euphorbia ammak by Terri Straub



Euphorbia susannae by Gretchen Davis



Euphorbia horrida by Karin Cozzolino



Euphorbia obesa by M.A. Bjarkman



Euphorbia medusoid by M.A. Bjarkman



Euphorbia mammilaris



Euphorbia lactea cv 'White Ghost' Euphorbia aeruginosa by Sonita Bantad by Gretchen Davis





Euphorbia horrida by Gretchen Davis



Euphorbia globosa by Martin Dorsey



Euphorbia bupleurifolia by M.A. Bjarkman



Euphorbia abdelkuri by Jacob Youssefzadeh



Euphorbia horrida 'Snowflake' by Terri Straub



Euphorbia abdelkuri by Martin Dorsey



Monadenium stapelioides variegated (Euphorbia neostapelioides f.variegata) by Gretchen Davis



### Virtual Mini-Show: CACTUS / NOVICE

### CACTUS CATEGORY: NOVICE



Parodia scopa by Jacob Youssefzadeh



Eriocephala (Parodia) magnifica by Jacob Youssefzadeh



*Parodia scopa* by Gretchen Davis



Eriocephala (Parodia) leninghausii by Joe Tillotson



Eriocephala (Notocactus) magnifica by Gretchen Davis



Parodia buiningii by Martin Dorsey



Notocactus uebelmannianus by Sonita Bantad



Notocactus scopa rubra by Terri Straub



Notocactus uebelmannianus by Sonita Bantad



### Virtual Mini-Show: SUCCULENT / INTERMEDIATE

### SUCCULENT CATEGORY: INTERMEDIATE



Euphorbia susannae by Bernard Johnson



Euphorbia squarrosa. by Lemono Lott



Euphorbia stellata by Bernard Johnson



Euphorbia polygona "snowflake" by Anita Caplan



Euphorbia medusoid by Bernard Johnson



### Virtual Mini-Show: CACTUS / INTERMEDIATE

### CACTUS CATEGORY: INTERMEDIATE



Parodia microsperma var. sanguiniflora by Bernard Johnson



*Eriocephala* (Parodia) *magnifica* by Anita Caplan



### Virtual Mini-Show: SUCCULENT/ OPEN

### SUCCULENT CATEGORY: OPEN



Euphorbia xanti by Maria Capaldo



Euphorbia trigona by .Phyllis DeCrescenzo



Euphorbia squarrosa by Maria Capaldo



Euphorbia spiralis by Phyllis DeCrescenzo



Euphorbia makallensis by Jim Gardner



Euphorbia lactea crest by Jim Gardner



Euphorbia inermis var. huttonae by Laurel Woodley



Euphorbia horrida var. noorsveldensis by Bill Wilk



Euphorbia horrida by Bill Wilk



Euphorbia flanaganii by Maria Capaldo



Euphorbia enopla by Phyllis DeCrescenzo



Euphorbia caput-medusae by Phyllis DeCrescenzo



Euphorbia bupleurifolia by Sally Fasteau



Crested euphorbia by Phyllis DeCrescenzo



Euphorbia grandidentata crest by Jim Gardner



Euphorbia horrida var striata by Bill Wilk



### Virtual Mini-Show: CACTUS/OPEN

### CACTUS CATEGORY: OPEN



*Wigginsia sellowii* (Notocactus) by Gary Duke



Parodia microsperma (aureispina) by Maria Capaldo



Notocactus uebelmannianus by Maria Capaldo



Eriocephala (Notocactus) magnifica by Gary Duke.



Parodia warasii by Laurel Woodley.



Parodia mammulosa by Phyllis DeCrescenzo



*Notocactus turecekianus* by Jim Gardner



Eriocephala (Parodia) leninghausii by Sally Fasteau



Parodia warasii by Bill Wilk



Parodia mairanana by Phyllis DeCrescenzo



Notocactus herteri by Gary Duke



Notocactus vanvlietii by Sally Fasteau

Parodia schlosseri



### **SCCSS Mini-Show MAY 2020 Standings**

### Click here for sortable standings

Chek here for sortable standings											
Cactus	Succulents	Total	Intermediate Class	Cactus	Succulents	Total	Open Class	Cactus	Succulents	Total	
1	1	2	Johnson, Bernard	11	23	34	Capaldo, Maria	17	11	28	
3	6	9	Johnson, Ted	5	14	19	DeCrescenzo, Phyllis	19	20	39	
0	2	2	Caplan, Anita	1	1	2	Duke, Gary	15	14	29	
7	9	16	La Forest, Dale	7	7	14	Sally Fasteau	5	17	22	
0	2	2	Lott, Lemono	0	1	1	Gardner, Jim	10	3	13	
1	1	2	Neely, Jade	3	3	6	Hanna, Jim	0	8	8	
0	2	2	Nettles, Coni	22	15	37	Wilk, William	8	4	12	
1	9	10	Mike Short	0	8	8	Woodley, Laurel	2	4	6	
0	10	10									
0	1	1									
16	9	25									
0	2	2									
	1 3 0 7 0 1 0 1 0 0	1     1       3     6       0     2       7     9       0     2       1     1       0     2       1     9       0     10       0     1       16     9	1     1     2       3     6     9       0     2     2       7     9     16       0     2     2       1     1     2       0     2     2       1     9     10       0     10     10       0     1     1       16     9     25	Cactus         Succulents         Total         Intermediate Class           1         1         2         Johnson, Bernard           3         6         9         Johnson, Ted           0         2         2         Caplan, Anita           1         1         2         La Forest, Dale           1         1         2         Neely, Jade           0         2         2         Nettles, Coni           1         9         10         Mike Short           0         1         1           16         9         25	Cactus         Succulents         Total         Intermediate Class         Cactus           1         1         2         Johnson, Bernard         11           3         6         9         Johnson, Ted         5           0         2         2         Caplan, Anita         1           7         9         16         La Forest, Dale         7           0         2         2         Lott, Lemono         0           1         1         2         Neely, Jade         3           0         2         2         Mike Short         0           0         10         10         0         1           1         1         1         1         1           1         2         1         2         2	Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents           1         1         2         Johnson, Bernard         11         23           3         6         9         Johnson, Ted         5         14           0         2         2         Caplan, Anita         1         1           7         9         16         La Forest, Dale         7         7           0         2         2         Lott, Lemono         0         1           1         1         2         Neely, Jade         3         3           0         2         2         Nettles, Coni         22         15           1         9         10         Mike Short         0         8           0         10         10           0         1         1           16         9         25	Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total           1         1         2         Johnson, Bernard         11         23         34           3         6         9         Johnson, Ted         5         14         19           0         2         2         Caplan, Anita         1         1         2           7         9         16         La Forest, Dale         7         7         14           0         2         2         Lott, Lemono         0         1         1           1         1         2         Neely, Jade         3         3         6           0         2         2         Nettles, Coni         22         15         37           1         9         10         Mike Short         0         8         8           0         1 </td <td>Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis           0         2         2         Caplan, Anita         1         1         2         Duke, Gary           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim           1         1         2         Neely, Jade         3         3         6         Hanna, Jim           0         2         2         Nettles, Coni         22         15         37         Wilk, William           1         9         10         Mike Short         0         8         8         Woodley, Laurel</td> <td>Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class         Cactus           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria         17           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis         19           0         2         2         Caplan, Anita         1         1         2         Duke, Gary         15           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau         5           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim         10           1         1         2         Neely, Jade         3         3         6         Hanna, Jim         0           0         2         2         Nettles, Coni         22         15         37         Wilk, William         8           1         9         10         10         8         8         Woodley, Laurel         2           0         10         10         10<td>Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class         Cactus         Succulents           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria         17         11           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis         19         20           0         2         2         Caplan, Anita         1         1         2         Duke, Gary         15         14           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau         5         17           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim         10         3           1         1         2         Neely, Jade         3         3         6         Hanna, Jim         0         8           0         2         2         Nettles, Coni         22         15         37         Wilk, William         8         4           0         10         10         0         1</td></td>	Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis           0         2         2         Caplan, Anita         1         1         2         Duke, Gary           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim           1         1         2         Neely, Jade         3         3         6         Hanna, Jim           0         2         2         Nettles, Coni         22         15         37         Wilk, William           1         9         10         Mike Short         0         8         8         Woodley, Laurel	Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class         Cactus           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria         17           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis         19           0         2         2         Caplan, Anita         1         1         2         Duke, Gary         15           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau         5           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim         10           1         1         2         Neely, Jade         3         3         6         Hanna, Jim         0           0         2         2         Nettles, Coni         22         15         37         Wilk, William         8           1         9         10         10         8         8         Woodley, Laurel         2           0         10         10         10 <td>Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class         Cactus         Succulents           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria         17         11           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis         19         20           0         2         2         Caplan, Anita         1         1         2         Duke, Gary         15         14           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau         5         17           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim         10         3           1         1         2         Neely, Jade         3         3         6         Hanna, Jim         0         8           0         2         2         Nettles, Coni         22         15         37         Wilk, William         8         4           0         10         10         0         1</td>	Cactus         Succulents         Total         Intermediate Class         Cactus         Succulents         Total         Open Class         Cactus         Succulents           1         1         2         Johnson, Bernard         11         23         34         Capaldo, Maria         17         11           3         6         9         Johnson, Ted         5         14         19         DeCrescenzo, Phyllis         19         20           0         2         2         Caplan, Anita         1         1         2         Duke, Gary         15         14           7         9         16         La Forest, Dale         7         7         14         Sally Fasteau         5         17           0         2         2         Lott, Lemono         0         1         1         Gardner, Jim         10         3           1         1         2         Neely, Jade         3         3         6         Hanna, Jim         0         8           0         2         2         Nettles, Coni         22         15         37         Wilk, William         8         4           0         10         10         0         1	

A Mini-show is scheduled for all meetings except April (Show and Sale) and December (Holiday Potluck) as a way for members to show their prized plants and staging skills; and for everyone, especially novices to learn how to grow and show theirs. Lists of eligible plants are printed in the newsletter and on our Society's website.

8

0

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10

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18

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Tanner, Jim

Unrine, Judy

Aya

**Jacob** 

Youssefzadeh,

Youssefzadeh,

Tillotson, Joseph

### There are three entry classes:

Novice, Intermediate and Open. New members may enter at any level, but once a level has been entered members may not regress to a less advanced class.

There are two plant categories, Cactus and Succulent. Up to three entries per member may be entered in each category.

### **SCCSS Mini-Show Rules**

Exhibitors must be club members in good standing and present at the meeting. One member's name representing a household must be used unless plants are grown and shown separately. We trust you.

Any container may be used, including plastic. The containers and plants must be free of pests and disease. Only one plant/container is permitted but this includes rosettes/offsets/pups connected by rhizomes, stolens, and above ground clusters. Dish gardens are an exception if they are the category of the month. Novice and Intermediate entries must be grown by the exhibitor for a minimum of six months, and open class entries for one year.

Usually our speaker (as an unbiased expert)

will be asked to judge, but if the speaker is a Society member, one or two members who are not showing will be asked to judge. Remember, judges may not be experts and usually judge based on how well the plant is grown and staged. The following point system is used.

1st place = 6 2nd place = 4

3rd place=2

Entries not disqualified receive 1 point. After the November meeting, point totals will be reviewed by the Board. Novice and Intermediate members with more than 64 points or with at least 6 first place awards may be asked to move to the Intermediate or Open class if their entries show them qualified. This is a subjective judgment.



### **Board of Directors 2019-2020**

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Vice President

M.A. Bjarkman

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Sue Wong

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**Bernard Johnson** 

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Sally Fasteau

Programs

**Gary Duke** 

Show and Sale

Open



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Jim Tanner

Publicity (Show)

Anita Caplan

Publicity (Monthly)

Ann Nye

Speaker Coordinator

Jade Neely



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Lou Hagemeier

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M.A Bjarkman

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