



Joe Stead **ZOOM PRESENTATION**
November 14, 2021

'Propagate it! Then put it in the ground'



Greetings to all!

I am happy to announce that we have found a venue for the annual Show and Sale in April of 2022. It will be held at the Palos Verdes Art Center (PVAC) off Crenshaw Blvd., up the hill from the garden. The dates are **April 23-24** with set-up on Friday the 22nd. I am so excited that we

have found a place to accommodate us. We have yet to find a meeting place for monthly meetings and for now will continue on Zoom.

Minishow: For the November 14th meeting, we will again showcase photos of plants of the month as well as gardens and brag plants. The photos will be shown at the meeting and published in our December Newsletter, on Facebook and Instagram. So please E-mail photos to me at minnicap@icloud.com by November 12th so they will be ready.

- **Cacti of the month:** North American Columnar Cacti (Saguaro, Cereus, Etc.)
- **Succulent of the month:** Senecio. Please note that since our last Mini Show involving Senecio in 2018, there have been some taxonomic changes. This is described in the Newsletter and website. All forms of plants previously called Senecio will be accepted. If you have time to look up the name of your plant to see if it has been renamed, please do so. I will check on all names that are submitted and publish both names so we can all learn about the new nomenclature.


Meetings: We will continue on Zoom probably through January. We have not yet found a suitable meeting place but are still searching. Thanks to Gary for continuing to find speakers for us. This month we welcome **Joe Stead**, from Orange Coast College Horticulture Department in Costa Mesa, to present how to go from propagation to nice mature plants. "Propagate it! Then put it in the Ground".


I am looking forward to seeing you there.


My best to all,
Maria Capaldo

SHARE YOUR GARDEN OR YOUR FAVORITE PLANT

E-mail me with photos of your garden and/or plants that we can publish as a way of staying connected.
minnicap@icloud.com

 [To learn more visit southcoastcss.org](https://southcoastcss.org)

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'Propagate it! Then put it in the ground'

BY JOE STEAD



Joe is an excellent speaker and has spoken to our club before. He is known for quickly cultivating large specimens. He is going to show us how he does it, from taking cuttings to growing them quickly into large mature specimens. This talk is a bit similar to the CSSA Zoom presentation several months ago but he has changed it around. He says 'Keep On Growing'.

Joe Stead is a full time staff member and a part-time instructor at Orange Coast College Horticulture Department in Costa Mesa, California. He has worked at the college since 1994. His passion and expertise is in the propagation and hybridization of many types of plants. He has co-authored articles published in the CSSA journal. His succulent garden design was a featured article in Sunset Magazine. He is currently working on new hybrid of *Boswellia*. Joe and his wife, Liann, currently live in Tustin, Calif.



What's in your garden?

Garden by Bernard Johnson



Garden by Mike Short



Garden by Terri Straub

Mike Short's Euphorbias

- E. ammak*
- E. atropurpurea*
- E. balsamifers*
- E. canariensis*
- E. cotinifolia*
- E. croizatii*
- E. cyathophora*
- E. flanaganii*
- E. lactea* var. *cristata*
- E. mammillaris*
- E. mammillaris* f. *variegata*
- E. milli*
- E. obesa*
- E. polygona* 'Snowflake'
- E. pseudocactus*
- E. tirucalli* 'Rosea'
- E. trigona* 'Royal Red'



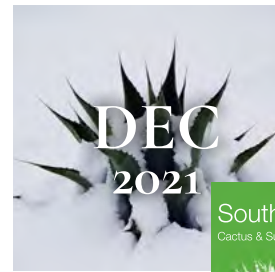
Garden by Mike Short

Thank you for sharing!
What's in your garden?

minniecap@icloud.com share by November 12, 2021

2021-2022

Mini - Show Plant Calendar



Mini-Show Plants for 2021-2022

November 2021	North American Columnar Cacti (Saguaro, Cereus, etc.)	Senecio (inc. Caputia, Curio, and Kleinia)
December 2021	Any prior Cactus of the Year	Any prior Succulent of the Year
January 2022	Mammillaria single headed	Lithops, Conophytum
February 2022	Stenocactus, Echinofossulocactus	Euphorbia from Madagascar
March 2022	Thelocactus	Aeonium, Greenovia
April 2022	SHOW and SALE	SHOW and SALE
May 2022	Cactus Dish Garden	Succulent Dish Garden
June 2022	Rebutia, Aylosteria, Sulcorebutia, Weingartia	Echeveria
July 2022	Matucana, Oroya	Mesembs, NO Lithops or Conophytum
August 2022	Epithelantha, Frailea, Aztekium	Dyckia, Hechtia, Puya
September 2022	Variegated Cactus	Variegated Succulent
October 2022	Turbincarpus	Adromischus



Monthly Cactus: North American Columnar Cacti (Saguaro, Cereus, etc.)

Cacti show a wide variety of growth habits, this month's plant is North American Columnar Cacti.

Smaller than the tree-like (arborescent) cacti may be described as columnar. They consist of erect, cylinder-shaped stems, which may or may not branch, without a very clear division into trunk and branches. The boundary between columnar forms and tree-like or shrubby forms is difficult to define. Smaller and younger specimens of *Cephalocereus senilis*, for example, are columnar, whereas older and larger specimens may become tree-like. In some cases, the "columns" may be horizontal rather than vertical. Thus, *Stenocereus eruca* has stems growing along the ground, rooting at intervals.



By Tom Glavich

Cactus: North American Columnar Cacti (Saguaro, Cereus, etc.)



Carnegiea gigantea
(saguaro)



Cephalocereus palmeri



Cephalocereus senilis



Echinocactus platyacanthus



Ferocactus pilosus



Myrtillocactus cochal



NOVEMBER

Monthly Cactus: North American Columnar Cacti (Saguaro, Cereus, etc.)

Cacti show a wide variety of growth habits, this month's plant is North American Columnar Cacti.

Some cacti may become tree-sized but without branches, such as larger specimens of *Echinocactus platyacanthus*. Cacti may also be described as shrubby, with several stems coming from the ground or from branches very low down, such as in *Stenocereus thurberi*.



By Tom Glavich

Cactus: North American Columnar Cacti (Saguaro, Cereus, etc.)



Pilosocereus royenii



Pachycereus marginatus



Myrtillocactus geometrizans



Pachycereus pringlei



Pachycereus schottii



Monthly Succulent: Senecio

DNA research has come up with some changes in the Senecio taxonomy and so some of the succulent plants previously designated as Senecio have been split into the following genera: Caputia, Curio, Kleinia, and Senecio. They are all members of the family Asteraceae. In general, all four genera are very drought and heat tolerant and not very cold tolerant. They grow best in full sun. A few species can tolerate brief periods of cold or dampness, but prolonged exposure will turn them to mush.

The leaves are thick and fleshy and can be deep green, bluish or even striped. The leaves of these succulents vary widely in shape. Some are round, some banana-shaped, some stand upright. The flowers form in clusters, on long stems. Different species bloom at different times throughout the year. The flowers persist for weeks. Shapes include red or white spires and yellow daisy-like flowers, but it is really the foliage that interests most gardeners. Many of their species are toxic to animals and humans if ingested.

Most plants of these genera are low growing, under 1 ft. tall. Depending on genera, they may spread out and be used as groundcover or trail down about 1 ft. or more.

Succulent: Senecio



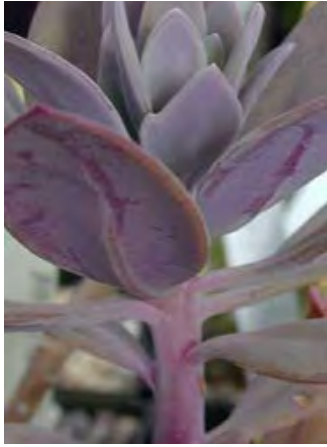
Kleinia (=Senecio) anteuphorbium



Curio (=Senecio) articulatus



Senecio bulbinefolius



Kleinia grantii (=Senecio coccineiflorus)



Kleinia obesa (=Senecio deflersii)



Caputia tomentosa (=Senecio haworthii)



NOVEMBER

Monthly Succulent: Senecio

Caputia: Usually those with a hairy coating on the white leaves. These include:

Caputia oribiensis (= *Senecio oribiensis*)

Caputia pyramidata (= *Senecio pyramidatus*)

Caputia medley-woodii (= *Senecio medley-woodii*)

Caputia scaposa (= *Senecio calamifolius* or *Senecio scaposus*)

Caputia tomentosa (= *Senecio haworthii*)

Curio: Plants in the genus are evergreen succulents with long, striated leaves and discoid flower heads lacking ray florets. Many of the hanging or sprawling *Senecio* have been placed in this genera.

Curio radicans (= *Senecio radicans*)

Curio rowleyanus (= *Senecio rowleyanus*)

Curio herreianus (= *Senecio herreianus*)

Kleinia: Has long been a separate genus, now includes some of the following:

Kleinia anteuphorbium (= *Senecio anteuphorbium*)

Kleinia grantii (= *Senecio coccineiflorus*)

Kleinia obesa (= *Senecio deflersii*)

Kleinia fulgens (= *Senecio fulgens*)

Succulent: Senecio



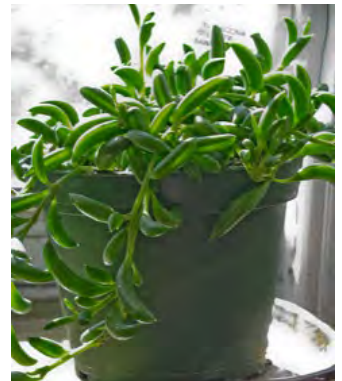
Senecio kleiniiformis



Curio talinoides
var. *mandraliscae*
(= *Senecio mandraliscae*)



Curio sulcicalyx
(= *Senecio pusillus*)



Curio (= *Senecio*) *radicans*



Senecio bulbinefolius

Latin Lookup

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

C A C T U S

Cephalocereus [sef-uh-low-KER-ee-us, sef-uh-low-SER-ee-us] From the Greek kephale (head) and **Cereus** (a genus of cactus), referring to the woolly head on mature specimens.

cochal [KOH-kal] From the Baja California, Mexico local vernacular name for the Myrtillocactus species.

Echinocactus [ek-in-oh-KAK-tus]
From the Greek echinos (porcupine, hedgehog) and cactus, referring to its spines.

eruca [er-ROO-kuh] Classical Latin name used by Pliny.

Ferocactus [fer-oh-KAK-tus] From the Latin ferus, (fierce) and cactus, referring to its heavy spines.

geometrizzans [jee-oh-MET-rih-zans]
Geometric; having markings in a formal pattern.

marginatus [mar-jen-AY-tus, mar-jeh-NAH-tus] Margined.

Myrtillocactus [mir-til-oh-KAK-tus] From the Greek myrtillus (small myrtle) and cactus; referring to the myrtle-like fruits.

Pachycereus [pak-ee-KER-ee-us, pak-ee-SER-ee-us]
From the Greek pachys (thick) and cereus (cactus).

palmeri [PALM-er-ee] Named for Ernest Jesse Palmer, 20th century English-born American explorer and plant collector.

Pilosocereus [pil-oh-so-KER-ee-us, pil-oh-so-SER-ee-us]
Hairy wax taper, hairy Cereus.

pilosus [pil-OH-sus] Covered in soft, long hair.

platyacanthus [plat-ee-a-KAN-thus] From the Greek platys (broad) and akantha (thorn).

pringlei [PRING-lee-eye] Named for Cyrus Guernsey Pringle, 19th century American botanist, collector and plant breeder.

schottii [SHOT-ee-eye] Named for Arthur Carl Victor Schott, 19th century German-born naturalist on the Mexican boundary survey.

senilis [SEE-nil-is] Of an old man.

Stenocereus [sten-oh-KER-ee-us] From the Greek stenos (narrow) and cereus (genus name for cactus, meaning torch).

thurberi [THUR-ber-eye] Named for Dr. George Thurber, 19th century botanist and quartermaster of the United States Mexican Boundary Commission.

S U C C U L E N T

articulatus [ar-tik-oo-LAH-tus, ar-tik-yoo-LAH-tus]
Having joints, jointed.

deflersii [deh-FLER-see-eye] Named for Albert Deflers, Belgium botanist and collector of Asclepiads.

haworthii [hay-WOR-thee-eye] Named for Adrian Hardy Haworth, 19th century British botanist.

herreianus [her-ray-ee-AY-nus] Named for Dr. Hans Herre, 20th century botanist and expert on South African succulents.

kleiniiformis [kline-ee-eye-FOR-miss]
Shaped like Kleinia (genus named for Dr. Jacob Theodor Klein, 18th century German zoologist).

pusillus [pus-ILL-us] Insignificant, weak.

pyramidata [peer-uh-mid-AH-tuh] Like a pyramid.

radicans [RAD-ee-kans] Plant roots from its stem.

rowleyanus [ro-lee-AH-nus] Named for Gordon Douglas Rowley, 20th century succulent enthusiast.

scaposa [ska-POH-suh] Having many scapes (leafless flower stalks).

Senecio [sen-ek-ee-o , sen-NEESH-shee-oh]
Latin form of old man refers to hairy parts of flowers.

<https://davesgarden.com/guides/botanary>



Virtual Mini-Show: CACTUS MINIATURE / NOVICE

CACTUS CATEGORY: NOVICE



Mammillaria polythele 'Toluca'
by Terri Straub



Sulcorebutia steinbachii
by Gretchen Davis



Uebelmannia pectinifera
by Gretchen Davis

SUBMITTED BY: SCCSS MEMBERS

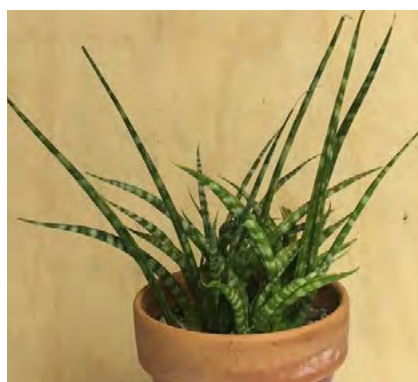


Virtual Mini-Show: SUCCULENT MINIATURE / NOVICE

SUCCULENT CATEGORY: NOVICE



Conophytum bilobum
by Terri Straub



Crassula deceptor
by Gretchen Davis



Crassula mesembryanthemopsis
by Gretchen Davis



Crassula Ovata 'Gollum'
by Jim Tanner



Lithops
by Terri Straub



Sansevieria Fernwood 'Mikado'
in 7.5 cm. pot by Jim Tanner



OCTOBER

Virtual Mini-Show: **CACTUS MINIATURE / INTERMEDIATE**

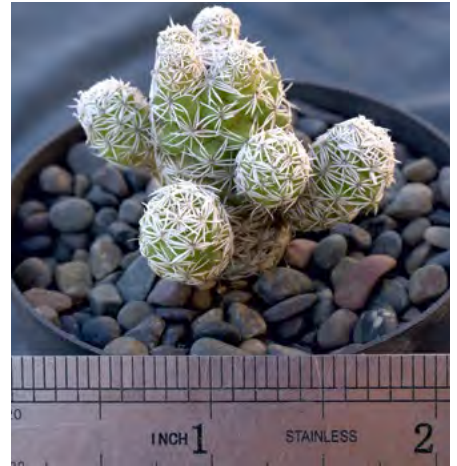
CACTUS CATEGORY: INTERMEDIATE



Gymnocalycium anisitsii var. *tucavocense*
cv. Red by Mike Short



Mammillaria bocasana
by Bernard Johnson



Mammillaria vetula subsp. *gracilis*
by Mike Short



OCTOBER

Virtual Mini-Show: **SUCCULENT MINIATURE / INTERMEDIATE**

SUCCULENT CATEGORY: INTERMEDIATE



Haworthia 'Donut' (S. Hammer hybrid)
by Bernard Johnson



Albuca abyssinica
by Anita Caplan



Dyckia
by Bernard Johnson



OCTOBER

Virtual Mini-Show: CACTUS MINIATURE / OPEN

CACTUS CATEGORY: OPEN



Cereus
by Phyllis DeCrescenzo



Copiapoa miniature
by Phyllis DeCrescenzo



Epithelantha micromeris
by Maria Capaldo



Mamillaria vetula subsp. *gracilis*
'Arizona Snowcap' by Laurel Woodley.



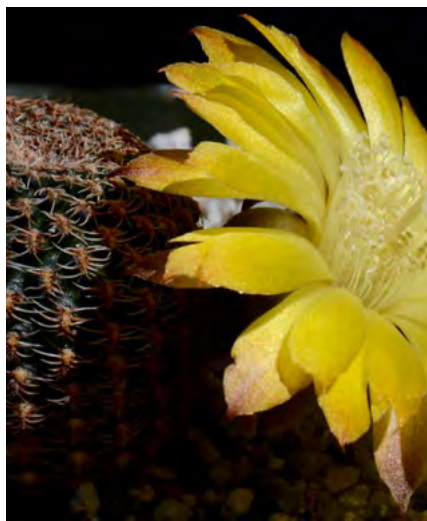
Mamillaria bocasana
by Phyllis DeCrescenzo



Mamillaria duwei
by Maria Capaldo



Mamillaria gracilis fragilis
by Maria Capaldo



Reicheocactus pseudoreicheanus
by Maria Capaldo



Turbincarpus gielsdorfianus with flower
by Maria Capaldo



Virtual Mini-Show: **SUCCULENT MINIATURE / OPEN**

SUCCULENT CATEGORY: OPEN



Adromischus marianiae 'Herrei'
by Laurel Woodley



Aloe juvenna
by Phyllis DeCrescenzo



Aloe miniature
by Phyllis DeCrescenzo



Aloinopsis rosulata
by Laurel Woodley



Aloinopsis schooneesii
by Laurel Woodley



Anacampseros filamentosa
by Laurel Woodley



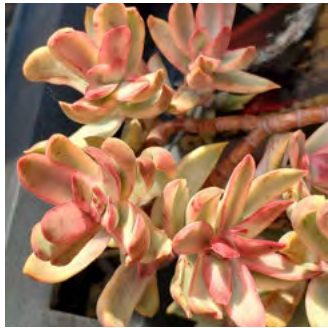
Anacampseros rufescens
by Laurel Woodley



Anacampseros species
by Maria Capaldo



Crassula 'Baby's Surprise'
by Laurel Woodley



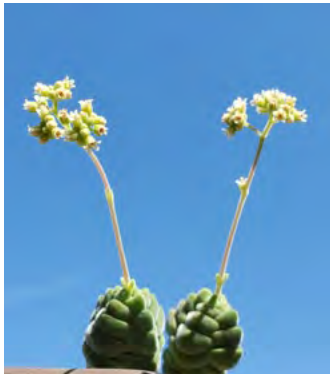
Crassula 'Candy Cane'
by Laurel Woodley



Crassula 'Claudia'
by Laurel Woodley



Crassula capitella
subsp. *thyrsoiflora* by Laurel Woodley



Crassula columella
by Laurel Woodley



Crassula cooperi
by Laurel Woodley



Crassula deceptor
by Maria Capaldo



Crassula hirtipes
by Laurel Woodley



OCTOBER

Virtual Mini-Show: **SUCCULENT MINIATURE / OPEN**

SUCCULENT CATEGORY: OPEN



Crassula mesembryanthemoides
by Laurel Woodley



Crassula rupestris subsp. *commutata*
by Phyllis DeCrescenzo



Crassula rupestris subsp. *commutata*
by Phyllis DeCrescenzo



Crassula sp.
by Phyllis DeCrescenzo



Graptopetalum macdougallii
by Laurel Woodley



Echeveria runyonii crested
by Maria Capaldo



Faucaria tigrina
by Laurel Woodley



Gasteria bicolor var. *liliputana*
by Laurel Woodley



Drimiopsis burkei subsp. *burkei*
by Laurel Woodley



Graptopetalum superbum
by Laurel Woodley



Haworthia 'Pearl Ball'
by Laurel Woodley



Haworthia 'Yukigeshiki'
by Laurel Woodley



OCTOBER

Virtual Mini-Show: **SUCCULENT/OPEN**

SUCCULENT CATEGORY: OPEN



Haworthia decipiens var. *virella*
by Laurel Woodley



Haworthia hybrid
by Maria Capaldo



Haworthiopsis coarctata
by Phyllis DeCrescenzo



Haworthiopsis koelmaniorum
by Laurel Woodley



Ledebouria crispa
by Laurel Woodley



Lithops fulviceps aurea
by Maria Capaldo



Marlothiella stenophyll
by Laurel Woodley



Miniature Euphorbia
by Phyllis DeCrescenzo



Monanthes brachycaulos
by Laurel Woodley



Titanopsis calcarea
by Laurel Woodley

OCTOBER **SCSS Mini-Show 2021 Standings**

[Click here for sortable standings](#)

Novice Class	Cactus	Succulents	Total	Intermediate Class	Cactus	Succulents	Total	Open Class	Cactus	Succulents	Total
Ambrosia, Kitching	0	2	2	Caplan, Anita	3	17	20	Capaldo, Maria	8	12	20
Bantad, Sonia	3	3	6	Johnson, Bernard	6	14	20	DeCrescenzo, Phyllis	9	11	20
Bjarkman, M.A.	2	8	10	LaForest, Dale	0	4	4	Duke, Gary	6	4	10
Cozzolino, Karin	0	2	2	Lott, Lemono	0	3	3	Fasteau, Sally	4	8	12
Davis, Gretchen	4	6	10	Short, Mike	2	14	16	Gardner, Jim	2	13	15
Nisewaner, John	1	1	2					Hanna, Jim	0	2	2
Richer, Russ	1	0	1					Wilk, William	3	6	9
Straub, Terri	9	11	20					Woodley, Laurel	10	10	20
Tanner, Jim	4	14	18								
Tillotson, Joe	1	9	10								
Wong, Clif	3	1	4								
Wong, Sue	0	2	2								
Zedler, Cory	0	2	2								

Mini-show Virtual Points

One (1) Mini show point each for a submitted photo of your cactus and succulent (up to 2 points)

Up to two (2) points for those submitting garden photos if you had **not** submitted Mini-show photos.





Nothing but the Cold facts

Current List of Cold Tolerant Cacti/Succulents in my Gardens

Rod Haenni
December 2, 2020
Elevation: 5500'

Annual moisture: 15-20 inches
Zone: 5 (several Z6 and Z7 microclimates
Littleton, Colorado

Cacti

Corynopuntia

clavata (large and small forms), bulbispina, moelleri, parishii

Cylindropuntia

imbricata (varieties and several forms), whipplei (several forms and hybrids), kleiniae, spinosior, acanthocarpa, echinocarpa.

Opuntia

atrispina, chisosensis, azurea (several varieties) dulcis, phaeacantha (several varieties and hybrids), woodsii, humifusa (several forms and hybrids), fragilis (many forms and hybrids), polyacantha (many varieties, forms and hybrids), macrorhiza (several forms and hybrids), aurea (several forms and hybrids), basilaris (several varieties and hybrids), engelmannii and vars., tortispina, macrocentra and vars., pottsii,

Coryphantha

scheerii, sulcata, species from Sierra de la Paila

Escobaria

vivipara (many so-called varieties and forms), missouriensis (several varieties), echinus, sneedii and var. leei, dasyacantha, robbinsorum.

Mammillaria

lasiacantha, heyderi and var. meiacantha, saboae.

Gymnocalycium

andreae, baldianum, bruchii, gibbosum (several varieties and forms including chubutense) calochlorum, uebelmannianum.

Echinocereus

adustus, coccineus (many varieties, forms and hybrids), cylindricus, carmenensis, chloranthus, russanthus (many varieties and forms), longisetus var. delaetii, fendleri (several varieties, forms and hybrids), dasyacanthus (several varieties and hybrids), enneacanthus and var. brevispinus, reichenbachii (many varieties, forms and hybrids), bonkerae, ledingii, knippelianus, laui, palmeri. sharpii, viridiflorus (several varieties, forms and hybrids)

Maihuenia

patagonica (several forms), poeppigii (several forms),

Maihueniopsis

darwinii (several varieties and forms), glomerata (many varieties and forms), ovata

Austrocactus

bertinii (several forms), coxii, aonikenkensis, longicarpus, several undescribed species.

Pterocactus

australis (several forms), fischeri, hickenii (two forms), tuberosus, valentinii

Echinopsis (Lobivia)

aurea



Cold facts Bibliography

A Frequently Consulted Cold Tolerant Cactus and Succulent Annotated Bibliography

Rod Haenni
March 13, 2021

Agaves, Yuccas and Relatives

- Hawker, Jon L., 2016. *Agaves, Yuccas, and Their Kin*, Texas Tech University Press, 430 p.
Best reference, good distribution maps, photographs, a field guide.
- Irish, Mary and Gary, 2000. *Agaves, Yuccas, and Related Plants*, Timber Press, 312 p.
First of its kind and very useful for hardiness ratings from growers across the USA.
- Starr, Greg, 2012. *Agaves*, Timber Press, 342 p.
Up to date taxonomy, new species, including all of the hardy ones, great photos.

Cacti

- Barnett, Don and Donnie, 2016. *The Cactus of Colorado*, Colorado Cactus and Succulent Society, 320 p.
Completely new treatment of Colorado cacti, first since 1940, all plants are cold tolerant, extensive bibliography. Owners of the online nursery Ethical Desert.
- Chance, Leo J., 2012. *Cacti & Succulents for Cold Climates*, Timber Press, 328 p.
The first place to check to see if a cactus/succulent might be cold tolerant.
- Charles, Graham, 2009. *Gymnocalycium in Habitat and Culture*, Self-Published, 288 p.
Encyclopedic and well-illustrated study, note the plants from higher altitudes and wide distributions.
- Green, Cheryl W., Ferguson, D. J. consulting, 2011. *Pricklypears Commonly Found in the United States and Northern Mexico*, Self-Published, 140 eap.
Unusual and beautiful book, many of the Opuntias are cold tolerant, taxonomy is problematic.
- Ingram, Stephen, 2008, *Cacti, Agaves, and Yuccas of California and Nevada*, Cachuma Press, 244 p.
Little known, beautifully photographed, distribution maps, high altitude species are cold tolerant.
- Powell, A. Michael, Weedin, James F. and Powell, Shirley A., 2008. *Cacti of Texas, A Field Guide*, Texas Tech University Press, 383 p.
The best book on Texas cacti by the most knowledgeable authors, many cold tolerant species.
- Kelaidis, Gwen Moore, 2008. *Hardy Succulents: Tough Plants for Every Climate*, Storey Publishing, 160 p.
Beautiful photography by Saxon Holt, good survey of plants/techniques for beginners.
- Sarnes, Elisabeth and Norbert, 2012. *Cactus de Patagonia*, German/English, Self-published, 80 p.
These are the experts, all of the plants detailed are cold tolerant, great photos and cultivation tips.
- Sarnes, Elisabeth and Norbert, 2015. *Austrocactus*, Self-published, 124 p.
Unique and definitive, expanded coverage of Austrocactus from their first book, beautifully done.
- Spain, John, 1997. *Growing Winter Hardy Cacti in Cold, Wet, Winter Climatic Conditions*, Self-published.
Expanded version of his 1992 and 1994 booklets, out of print, Spain is the doyen of hardy cacti, With gardens in Detroit and Connecticut. Try eBay or either Connecticut or Massachusetts Cactus Societies. John has just turned 99!

Mesembs (Aizoaceae)

- Hammer, Steven, Smith, Gideon et al, 1998. *Mesembs of the World*, Briza Publications, 405 p.
The best general reference on these unique succulents.

Upcoming Events

[Click here for Full List](#)



SOUTH COAST CACTUS & SUCCULENT SOCIETY

November meeting
ZOOM meeting
November 14, 2021

Meeting: 1:00 pm.
Presentation: 1:30 pm.

Join Zoom Meeting:
<https://uso2web.zoom.us/j/85960649380?pwd=V1hFOHYxaFo1UUIlcxbHNBQkVPUT09>



Please be careful. Stay safe. Care about others.

[For more information and to learn more](#)



2021 Board of Directors

OFFICERS:

President
Maria Capaldo
Vice President
M.A. Bjarkman
Secretary
Debra Galliani
Treasurer
Bernard Johnson

AT LARGE BOARD MEMBERS:

Terri Straub
Clif Wong
Corey Zedler



STANDING COMMITTEE CHAIRS:

Communications
Mike Short
Finance
Jim Hanna
Membership
Sally Fasteau
Programs
Gary Duke
Show and Sale
Open



COMMITTEE MEMBERS (TASKED):

Mini-Show Coordinator
Jim Tanner
Publicity
Ann Nye
Speaker Coordinator
Jade Neely



LIAISONS:

CGCI
Lou Hagemcier
CSSA
M.A. Bjarkman

OTHER POSITIONS:

Facebook
Laurel Woodley
Instagram
Caitlin Rubia
Hospitality/Refreshments
Volunteers
Newsletter
Clif Wong
Webmaster
Mike Short
Plant Man
Jim Hanna

