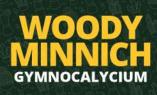
MARCH 2025 | VOL. 58, ISSUE 3



SAN GABRIEL VALLEY CACTUS AND SUCCULENT SOCIETY COMMUNIQUE







UEBELMANNIA HAWORTHIA PLANTS OF THE MONTH



PRESIDENT'S MESSAGE & MORE:

A MESSAGE FROM NICK RENTERIA, SGVCSS PRESIDENT:

To all my fellow SGVCSS members:

What a difference a rain makes! Fortunately, we were blessed with a **healthy dose of rain** last month, which fully extinguished the local fires and enabled the recovery and rebuilding process to begin at long last. The rain also gave our winter-growing plants a much-needed soaking just in time for our Winter Show.

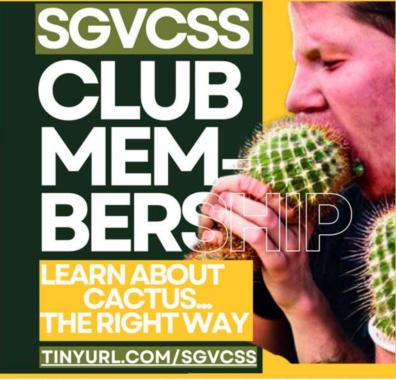
Speaking of the **Winter Show**, I wanted to thank all of you who participated by entering plants in the show, supporting our vendors, or by volunteering. There was a heightened sense of camaraderie and community at this year's event. As always, our show and sale was a success in large part to the efforts of all of our volunteers. A special shout out goes to our co-chairs, **Manny Rivera** and **James Lemos**. We couldn't have done it without all your hard work!

Coming up this month, our general meeting will feature former SGVCSS president and renowned speaker, **Woody Minnich**, giving a talk on *Gymnocalycium*. Woody's talks are always interesting and informative and not to be missed. And coming up a week later, we'll have our monthly workshop on Notocactus/Parodia.

Looking forward to seeing everyone at the March general meeting.

Warm Regards, Nick Renteria Chartered in 1967,
San Gabriel Valley
Cactus & Succulent Society's
objectives are to promote
knowledge, study, & interest in
cacti and other succulent
plants through educational
programs, public exhibits, & the
sharing of these interests to the
general public.







MEETINGS & WORKSHOPS:

2025

PLANTS OF THE MONTH

JAN

THELOCACTUS
ALOE HYBRID

FEB

ECHINOPSIS
TYLECODON/COTYLEDON

MAR

BUININGA/UEBELMANNIA HAWORTHIA

APR

NOTOCACTUS / PARODIA AGAVE

MAY

STAGED AS MINIATURE

JUN

COLUMNAR CACTUS STEM EUPHORBIA

JULY

STENOCACTUS CAUDEX

AUG

FAVORITES

SEP

ERIOSYCE ASCLEPIADS

OCT

OPUNTIA SANSEVIERIA

NOV

VARIEGATED

UPCOMING MEETINGS

MAR 13 - MONTHLY

MAR 19 - NOTOCACTUS WORKSHOP

APR 10 - MONTHLY

APR 16 - SPRING SEED WORKSHOP

e The Arboretum

ALL PROGRAMS START AT 7:30 PM



OF THE MONTH DOORS 6:00PM STARTS 7:30PM

AYRES HALL, LA ARBORETUM ENTER SIDE GATE

WORKSHOPS

3RD WEDNESDAY OF THE MONTH

PALM CLASSROOM,
LA ARBORETUM
ENTER MAIN GATE



WORKSHOPS

JAN TYLECODON/COTYLEDON

FEB HAWORTHIA

MAR NOTOCACTUS/PARODIA

APR SPRING SEED

MAY COLUMNAR CACTUS

UN CAUDEX

UL PRUNING AUG ASCLEPIADS

SEP OPUNTIA

OCT OVERWINTERING

DV WINTER SEED

GUEST SPEAKER:

WOODY MINNICH

GYMNOCALYCIUM



Woody Minnich's interest In cacti and succulents began when he was 5 years old and his father brought him to the Mojave Desert.

He joined the Los Angeles, San Gabriel Valley, and the Long Beach Cactus and Succulent Societies, and soon became a very active member of these clubs. Over the last 55 years, he has been very active in many cactus society leadership roles,

He is currently the President of the Santa Fe CSS and has received

Honorary Life memberships from 14 clubs.

He started his nursery Cactus Data Plants 50 years ago, growing a large variety of genera. Much of his work is published in various books and journals, including the Cactus Lexicon, The Xerophile, The Copiapoa, Mammillaria Handbook, and others.

He says his favorite byproduct of numerous years of teaching and learning, is sharing the wonderful experiences he has enjoyed around the world.







GYMNOCALYCIUM

Gymnocalycium is one of the most popular of all of the South American succulent genera. The genus is named for its naked, spineless floral calyx, thus; Gymno (naked) calycium (calyx). Their large flowers are often very beautiful in form and color, ranging from white to yellow to red and pink.

Most of the species are not really large and thus they make perfect pot culture specimens. When it comes to spines, many of the Gymnos are very heavily armed to thus protect them from numerous herbivores. All of the Gymnocalyciums come from South America.

This presentation will give you a good feel for how and where they grow, as well as much of the variation within the genus.

CACTUS OF THE MONTH:

BUININGIA, UEBELMANNIA

Buiningia, Coleocephalocereus, and Uebelmannia are all small Brazilian genera. They have similar cultivation requirements, somewhat different and more challenging than many of the more commonly grown genera, and each has truly spectacular, show-stopping, species; well worth the trouble of providing the special care needed.

All three genera are centered in the state of Minas Gerais, Brazil, inland from Rio de Janeiro. Minas Gerais is one of the wonders of the plant world. It is home not only to Buiningia, Coleocephalocereus and Uebelmannia, but Discocactus and Pilosocereus are found here as well. It is also the home of many Bromeliads, particularly Orthophytum.

Buiningia and Coleocephalocereus are very closely related genera. Both form cephalia (regions with hairy or bristle covered areoles, and long spines). All flowers form in the cephalia. The chief botanical difference between the two genera is that the inner petals of Buiningia flowers are erect, forming a narrow tube, while the inner petals of Coleocephalocereus are open, forming a wheel shape. This seemingly extremely minor difference means that they almost certainly have different pollinators, keeping the genera distinct in habitat.

There are other differences, more evident in cultivation. Buiningia tend to be smaller, globular at first, and becoming short cylinders with age. Coleocephalocereus are ceroids, with some species growing to more than 20 feet. Fortunately, most Coleocephalocereus are smaller in cultivation, and all form cephalia when only a few feet high. Buiningia can form cephalia when only a few inches high.

(continued on page 6...)



CACTUS OF THE MONTH:

BUININGIA, UEBELMANNIA

(continued from page 5...)

The distinguishing characteristics of *Uebelmannia* are the rows of bristle-like spines on the ribs. The flowers are small, grow close to the crown, and are yellow to yellow-green. The first *Uebelmannia* to be found had a close resemblance to some *Parodia*, and it was only when they flowered that it was realized that they were a new species.

Uebelmannia grow in rocky quartzite soil, often protected by nurse shrubs. The soil contains the decaying remains of bromeliads, lichen, and other organic matter, and is acid. The humidity is high, particularly during the growing season. Uebelmannia will scar if the temperature approaches 40, even if bone dry. Most references recommend keeping it above 55.

--Tom Glavich

DID YOU KNOW?

Uebelmannia was named after the Swiss collector **Werner J. Uebelmann** (1921-2014) and consists of 3 species:

- Uebelmannia buiningii
- Uebelmannia gummifera
- Uebelmannia pectinifera

Coleocephalocereus consists of 8 species within 3 sub-genera, one of which is **Buiningia**.



Unusual Uebelmannia & More:

- Buiningia brevicylindrica has a bright yellow cephalia on a dark green body.
- Coleocephalocereus aureispinus grows to a few feet tall. The fruit is blue.
- Uebelmannia pectinifera is the best and most sought after of the genus. The body can be any color from gray to brownish green to a dark purple, depending on the time of year and growing conditions. It does not like full California sun. The spines form continuous lines of short stiff bristles. much like a brush. It is very variable, and worth growing from seed to see the genetic variation that even a few plants will have under identical growing conditions. Var. pseudopectinifera, is similar, (on a bad hair day) and greener (the spines are not brush-like).
- Uebelmannia gummifera is dark graygreen with small areoles that nearly touch and white spines. A stunning plant when grown well.

-- Tom Glavich

SUCCULENT OF THE MONTH:

HAWORTHIA

Haworthia are part of the Aloaceae family, along with Aloes and Gasterias. Almost all Haworthia come from South Africa and most from a Mediterranean environment not that different from Southern California. Most species are easily grown, preferring some shade and growing mostly in the autumn and spring. For many years, the genus Haworthia was divided into sections. Haworthia taxonomy has recently gotten more complicated with the genus now being divided into three parts. We will ignore this for now.

Haworthia in general are tolerant of varying potting mixes and success has been reported with everything from straight pumice to potting soil / pumice or perlite mixes, to plain potting soil, and even garden soil. They like light fertilization when growing and any balanced fertilizer will do.

Haworthia can be naturalized as a ground cover that is placed under shrub cover in shadier parts of California gardens. They appreciate natural rainfall; the low pH of the water helps wash any residual salts from the potting mix. Control of the pH (acidity of the water) and regular fertilization during growing periods will pay off in the quality and speed of growth.

Many of the species in this genus offset easily and propagation is simple from offsets. Seed is sometimes available and easily germinates in cool weather with best results coming in October through December. Seed is not long lived (although it will easily last a year if stored in a cool dry place) and can be planted any time it becomes available except the hottest months of summer.

Haworthia do most of their growing in the spring and flower mostly in the spring, but sporadically all year round. Some species tend to lose roots easily. If these are grown in pure pumice or pumice-perlite mixes most root loss will stop, however these need steady fertilization. Most species have a summer dormant period with low-to-no growth during hot weather. They are more sensitive to warm night time temperatures than day time highs.

(continued on page 8...)



Haworthia pygmaea 'Yukinosato'



Haworthia splendens 'Hana Aoi'



SUCCULENT OF THE MONTH:

HAWORTHIA

(continued from page 7...)

Haworthia morphology ranges from grass like plants, to thin leaved plants, to those that grow in flat rosettes with hard nearly shiny leaves. These are the retuse plants. They are the ones most favored by collectors and have been used to make many hybrids and cultivars.

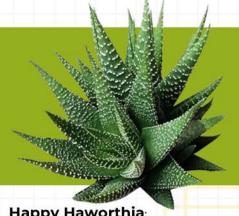
Haworthia hybridization has become a big thing, with selected plants selling for hundreds of dollars. The complex patterns on Haworthias have led to increasingly ornate plants with complex parentages that can trace back many generations. A new Haworthia hybrid can set seed for the next generation in three years. At the same time, a well grown species plant will often outclass even the newest hybrids.

--Tom Glavich

DID YOU KNOW?

Some members of the genus Haworthia have recently been renamed as *Haworthiopsos*, **Astroloba**. or **Tulista**.

- Haworthiopsis generally have harder and tougher leaves with a thicker epidermis, occasionally also having leaf fibers. (ex- H. attenuata, H. fasciata, H. limifolia, H. venosa)
- Astroloba flowers have star-like petals, are slower to grow and offset (ex- A. bullulata, A. herryi, A. spiralis)
- Tulista are 4 larger stemless species with robust penduncled flowers (T. pumila, T. marginata, T. minor, & T. kingiana)



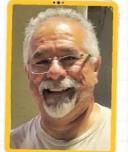
Happy Haworthia:

- Haworthia cooperi its translucent, jelly-like leaves allow light to pass through, making it a favorite among succulent collectors. It thrives in indoor settings.
- Haworthia truncata has flattened, windowed leaf tips that look as if they were cut off or truncated.
- Haworthiopsis fasciata aka Zebra Plant, has bold whitestriped, upright leaves and can thrive in low-light conditions
- Haworthia cymbiformis has compact rosettes of bright green, glossy leaves with translucent windows and is easy to propagate.
- Tulista pumila has thick, dark green leaves covered in raised white, bumpy tubercles. Slow-growing but visually stunning.
- Haworthiopsis limifolia has dark green, spiraled-ridged leaves and thrives with minimal care.
- Astroloba spiralis is known for its spiraling, columnar growth and triangular leaves arranged in a tight geometric pattern. It is a slow-growing but highly ornamental plant.
- Haworthia retusa has triangular leaves that form star-shaped rosettes with semi-transparent, windowed leaf tips that give it an eye-catching look. It is easy to grow and offsets readily.

--Anthony Cantiello

WINTER SHOW '25

A MESSAGE OF THANKS FROM JAMES LEMOS, SALES CHAIR OF THE SGVCSS WINTER SHOW AND SALE:



Another year's sale is in the books. But this year was different. The Eaton Fire ravaged nearby communities just weeks earlier and, unfortunately, many in our plant community were directly affected.

That is why we were determined to have this sale. Our goal was to give our community a safe place to go where

they could take their minds off all that happened and was happening in their lives. I think we did just that.

Because of this tragic event, we chose to have an abbreviated sale, only Friday and Saturday this year, but what a Friday and Saturday it was! There were comments of gratitude from customers at the sale who said they felt they had a place to go and get some normalcy back in their lives. Mission accomplished, I'd say.

Months before, we assembled one of the best groups of vendors that we've had in a long time. Our vendors provided shoppers with a large variety of top-quality plants and pots. It was some of the best I've seen at any sale!

Volunteers showed up in larger numbers this year, some were even able to give us full days of service. We are grateful to all of them. They were so important to the success of this sale. THANK YOU!!

Thanks to all who participated. I am grateful to all of the vendors and volunteers for being there for the club and for the community we serve. I can say, without a doubt, you made a difference in people's lives.









WINTER SHOW '25



A MESSAGE OF THANKS FROM MANNY RIVERA, SHOW CHAIR, ON BEHALF OF THE SGVCSS WINTER SHOW AND SALE COMMITTEE:

We want to thank all the participants and volunteers of our **30th Annual Winter Show.**

Setup: Thanks to to all our members that helped setup both the show and sale areas, tables, table cloths, etc, especially **Artie Chavez** for all his support and **Clay** for providing night security. And thanks for helping again with the teardown.

Our Everyday Volunteers: Thanks to our members for guarding the show area, sales area, the cash Registers, line, the gate, the plant holding area (especially Walter Weststeyn) and the information table. You kept everything flowing nicely!

The Register Crew: Thanks to our wonderful cashiers Louise Guerin, Margie Wilson and also Kimberly Gomez-Tong for her technical expertise.

Hospitality Team: Thanks to **Amanda Gerberich** for leading the effort and for solving last minute issues, **Irene Chew**, **Angela Clubb**, **Liz Wagner**, **Nora Sandoval**, **Charlene Sandoval**, **Diana Galinda**, **Roze Braunstein**, and **Daniel Almanza**.

Clerking and Tabulation: Thanks to the clerks: Barbara Newman, MaryJo Mateer, Sharon Sedillo, Tom Blanton, Nancy Navarro, Susan Weststeyn, Ken Hanke, and Glenn Murray. Thanks to our tabulators: Mary Brumbaugh, Rebecca Mallonee,& June Wong for crunching the numbers!

Trophy Table: Daniel Almanza, Ken Hanke, Anthony Cantiello, and Angela Clubb.

Judges Panel: Thanks to Tom Glavich and Artie Chavez, Nick Renteria, and Manny Rivera for sharing your expertise.

Trophy Table Talks: Thanks to **Tom Glavich** and **Manny Rivera** for navigating our trophy table.

The Show Dinner was Delicious as always, and the Auction was a lot of fun.

Auctioneers: We had another great Show Auction thanks to **David Tufenkian** and **Peter Walkowiak**.

Thanks to all the vendors who provided us with their wonderful cacti and succulents. Really impressive!

And last, but not least, thanks to all of our **members** who entered their beautiful plants in the show! Including our new Kids Divisions; 105 Cacti and 106 Succulents with a total 7 entries, that was fun!

2025 Winter Show Recap:

Entrants (51)

- Novice: 21 (284 plants)
- Advanced: 8 (126 plants)
- Open: 22 (183 plants)

Plants (~675)

- Cactus: 242
- Succulents: 375
- Plus plants in collections

Show Auction

• 18 rare plants/pots





WINTER SHOW '25







Winter Show 2025 Points Totals

NOVICE							
	Cactus	Succu	Other	Total			
BLANTON,TOM	10	28	0	38			
CANTIELLO, ANTHONY	48	30	11	89			
CHEW, IRENE	6	15	0	21			
GERBERIAN, AMANDA	0	43	0	43			
GOODKIN, TOMMY	0	1	0	1			
JANOSKI, JESSICA	3	1	0	4			
MAO, JULIE	103	50	12	165			
MASSEY, RALPH	9	4	15	28			
MATEER, MARY JO	49	77	0	126			
MCILWAIN, LYNN	10	6	0	16			
MURRY, OWEN	39	25	21	85			
NUNO, MOSES	13	9	0	22			
PAPILLI,DAN	22	24	6	52			
RDD SUCULENTS	0	10	0	10			
SALCIDO, PAUL	0	6	0	6			
VARGUS, LAUREN	17	10	0	27			
WAGONER, LIZ	14	8	3	25			
WALSH, EVAN	0	13	0	13			
WESTSTEYN, SUSAN	0	0	7	7			
RUSSO, SHERRIE	1	0	1	2			
MURRY, LILIA	0	0	15	15			

ADVANCED							
	Cactus	Succul	Other	Total			
CLUBB, ANGELA	15	18	10	43			
CONNOR, MICHAL	0	3	0	3			
MURRAY, GLENN	108	67	0	175			
RENTERIA, NICK	0	41	0	41			
SALCEDO, RICHARD	59	61	0	120			
MARTIN, TRAVIS	22	7	0	29			
LEE FAMILY	24	12	0	36			
STACK, LOUISE	15	15	6	36			

OPEN							
	Cactus	Succu	Other	Total			
ARAKAKI, CINDY	27	0	0	27			
BOORER, KATHRYN	8	6	0	14			
BOTANIC WONDERS	0	9	6	15			
CHANEY, ARNOLD	0	14	0	14			
CHAVEZ, ARTIE/KIM	0	0	0	0			
COLLIN & KIM	12	3	0	15			
DESERT CREATIONS	24	0	0	24			
EISEL, GUNNAR	24	27	0	51			
GLAVICH, TOM	10	11	0	21			
LA SUCCULENTS	10	0	0	10			
MAGGIO, MATT	0	35	0	35			
MATTHEWS, JOHN	0	9	0	9			
NEUBAUER, ANTHONY	0	0	0	0			
RIVERA, MANNY	16	16	0	32			
SMITH, JIM	0	10	0	10			
SPHAEROID INSTITUTE	0	39	0	39			
TUFENKIAN, DAVE/ELA	21	13	0	34			
WALKOWIAK, PETER	57	76	0	133			
WILLIAMS, KYLE	3	12	0	15			
CORONA CACTUS	0	10	0	10			
WILKINSON, NICK	0	37	0	37			
FRIEZE, PHYLLIS	0	1	0	1			



30th SGVCSS Winter Show & Sale Committee

Manny Rivera Show Chair James Lemos Sales Chair Nick Renteria President

Amanda Gerb<mark>erich</mark> Vice Pres. / Hospitality

Margie Wilson

Treasurer, Ren<mark>tal</mark>s

Anthony Cantiello

Social Media / Postcards

Tom Glavich

T-shirts/Flyers/Ribbons

Louise Guerin Registers

Kimberly Gomez-Tong

Registers / Tech

Gunnar Eisel

Show Video

Mary Brumbaugh & Rebecca Mallonee

Tabulation / Rosettes

Travis Martin Membership



WINTER SHOW '25



2025 SGVCSS 30TH ANNUAL WINTER SHOW AWARDS

CACTI

Best Cactus Novice Best Cactus Intermediate Best Cactus Open **Best Ariocarpus** Best Mammillaria Best Epiphytic Cactus Best Gymnocalycium Best Rebutia/Sulcorebutia

Best Opuntia Best Echinocereus Moses Nuno

Peter Walkowiak

David Tufenkian Peter Walkowiak Dan Papilli

Tom Glavich Peter Walkowiak Gunnar Fisel

Peter Walkowiak

Copiapoa cinerea

Glenn & Owen Murray Gymnocalycium unguispinum

Copiapoa cinerea Ariocarpus fissuratus Mammillaria candida Rhipsalis elliptica

Gymnocalycium chacoense Weingartia riograndensis Maihueniopsis bonnieae

Echinocereus reichenbachii v albispina

SUCCULENTS

Best Succulent Novice Best Succulent Intermediate Best Succulent Open Best Agave

Best Mesemb Best Haworthia

Best Madagascar Euphorbia

Best Euphorbia Best Dorstenia/Ficus Best Crassulaceae Best Geraniaceae Best Pachypodium

Best Winter Growing Succ

Best Bulb

Moses Nuno

Sphaeroid Institute. Richard Salcedo

Sphaeroid Institute Tommy Goodkin

Peter Walkowiak Peter Walkowiak

Lee Family Nick Renteria Manny Rivera

Peter Walkowiak Nick Renteria

Sphaeroid Institute.

Tylecodon singularis

Glenn & Owen Murray Fockea edulis

Tylecodon singularis Agave toumeyana Monilaria globosa Haworthia 'Shikinjou'

Euphorbia sp

Euphorbia tuberculata

Dorstenia gigas Tylecodon bodleyae Sarcocaulon spinosum Pachypodium densiflorum Dudleya Pachyphytum

Bulbine bruynsii

JOINT

Best Collection Best Mutant Desert Creations Winter Theme Best Baja Plant

Best Mexican Plant **Best Miniature**

Best Staged Plant

Peter Walkowiak Euphorbia Medusa hybrid Echinopsis subdenudatum crest

Glenn Murray Turbinicarpus sp Peter Walkowiak Jatropha cinerea

Collin O'Callaghan Coryphantha calapensis Richard Salcedo Conophytum minutum Peter Walkowiak Jacartia corumbense

SWEEPSTAKES

High Points Cacti Novice High Points Cacti Intermediate High Points Cacti Open High Points Succulents Novice High Points Succulents Intermediate Glenn Murray High Points Succulents Open

SWEEPSTAKES WINNER

Julie Mao Glenn Murray Peter Walkowiak Mary Jo Mateer Peter Walkowiak Glenn Murray



ANNOUNCEMENTS:

MINI-SHOW RESULTS



February Mini-Show Results:

Novice Cactus

- 1st MaryJo Mateer Echinopsis subdenudat
- 2nd MaryJo Mateer Echinopsis sp.

Novice Succulent

- 1st Amanda Gerberich Tylecodon hybrid
- 2nd Amanda Gerberich Tylecodon paniculatus
- 3rd Amanda Gerberich Tylecodon wallichii

Intermediate Cactus

- 1st Richard Salcedo Echinopsis subdenudata
- 2nd Tricia Kangrga Trichocereus 'Sun Goddess'
- 3rd Tricia Kangrga Lobivia purpureominiata

Intermediate Succulent

- 1st Nick Renteria Tylecodon reticulatus
- 2nd Nick Renteria Tylecodon bodleyae
- 3rd Tricia Kangrga Tylecodon paniculatus

Masters Succulent

- 1st Gunnar Eisel Tylecodon reticulatus
- 2nd Manny Rivera T. paniculatus var. dinteri
- 3rd Manny Rivera T. paniculatus var. dinteri









ANNOUNCEMENTS:

MEMBERSHIP CORNER





NEW MEMBER PORTAL IS LIVE!







LIKE PLANTS?
WE DO, TOO!
JOIN OUR CLUB TODAY!

\$20

- **MONTHLY MEETINGS & WORKSHOPS**
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- SPECIAL ACCESS TO SHOWS & SALES
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VISIT OUR MEMBERSHIP WEBSITE: TINYURL.COM/JOINSGVCSS

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FRESNO FAIRGROUNDS

1121 South Chance Ave Fresno CA 93702

TICKETS + INFO: FRESNOSHOWS.COM



Attention

Don't miss this opportunity to explore the weird and wonderful world of cacti and succulents.



Show & Sale

- Browse over 20 vendors and arti-Find something unique to take home!



For more information visit our website centralarizonacactus.org/show-and-sale.html



Friday, March 21st Noon to 6 PM Saturday, March 22nd 9 AM to 4 PM

Anaheim United Methodist Church 1000 S. State College Blvd, Anaheim

Many Cactus and Succulent vendors offering thousands of rare and unusual plants Artisans with a variety of quality pottery well suited for cactus and succulents

> Knowledgeable experts on hand to answer questions

For additional information please visit the OCCSS Website at http://occss.org/



Celebrate your love of cactus and succulents with fellow enthusiasts. For more information scan the QR code or visit: cactusandsucculentsociety.org/events/convention

ANNOUNCEMENTS:

CACTUS CALENDAR ###

MARCH

Fresno CSS Spring Sale

March 7-9, 10AM-5PM fresnocss.com

Orange County CSS Spring Sale

March 21-22, 12PM-6PM/9AM-4PM occss.org

Central Arizona CSS Show & Sale

March 28-30, 9AM-5PM (Sun. 9AM-4PM) centralarizonacactus. org

APRIL

South Coast CSS Show & Sale

April 5- 6, 9AM-4PM southcoastcss.org

Conejo CSS Spring Sale

April 13, 9AM-4PM conejocss.com

Monterey Bay Area CSS Spring Sale

April 19-20, 9AM-5PM/9AM-3PM mbsucculent.org

NOTE: All dates and times are subject to change.

Northern California CSA Spring Show & Sale

April 19-20, 8AM-4PM/8AM-3PM norcalcsa.org

CSSA Convention in San Diego

April 23-27 cactusandsucculentsociety.org

San Jose CSS Show & Sale

April 25-27, 5PM-7PM/10AM-5PM/10AM-3:30PM csssj.com

Palomar CSS Spring Festival

April 26, 11AM-3PM palomarcactus.org

Huntington Spring Plant Sale

April 27, 10AM-5PM huntington.org



NEWSLETTER SUBMISSIONS

If you have a cactus or succulent related event that you would like to have announced in the

SGVCSS Communiqué, forward the information to the address below. Please verify the event date.

Articles, notices, photos, and any corrections may be sent via email to: SGVCSSCLUB@GMAIL.COM

Material must be received by the **15th of the month** to be considered for publication in the next issue of the newsletter.

SGVCSS EXECUTIVE BOARD:

