

SOUTHERN ONTARIO ORCHID SOCIETY NEWS

February 2016, Volume 51, Issue 2

Meeting since 1965

Web site: www.soos.ca ; Member of the Canadian Orchid Congress; Affiliated with the American Orchid Society, the Orchid Digest and the International Phalaenopsis Alliance.

Membership: Annual Dues \$30 per calendar year (January 1 to December 31). Surcharge \$15 for newsletter by postal service.

Membership secretary: Liz Mc Alpine, 189 Soudan Avenue, Toronto, ON M4S 1V5, phone 416-487-7832, **renew or join on line at soos.ca/members**

Executive: President, Laura Liebgott, 905-883-5290; Vice-President and Treasurer, John Vermeer, 905-823-2516, ; Secretary, Sue Loftus 905-839-8281;

Other Positions of Responsibility: Program, Mario Ferrusi; Plant Doctor, Doug Kennedy; Meeting Set up, Yvonne Schreiber; Vendor and Sales table coordinator, Diane Ryley; Library Liz Fodi; Web Master, Max Wilson; Newsletter, Peter and Inge Poot; Annual Show, Peter Poot; Refreshments, Joe O'Regan. Conservation Committee, Susan Shaw; Show table, Synea Tan, Cultural snapshots, Alexi Antanaitis, Directors at large Marion Curry, Lynda Satchwell and Kevin Hushagen.

Honorary Life Members: Terry Kennedy, Doug Kennedy, Inge Poot, Peter Poot, Joe O'Regan, Diane Ryley, Wayne Hingston, Mario Ferrusi.

Annual Show: February 13-14, 2016

Next Meeting Sunday, January 31, Floral Hall of the Toronto Botanical Garden, Plant Sales 12 noon, Cultural snapshots by Alexi Antanaitis 12:15 on the stage, topic "Repotting, Tricks and Tips for working with plants"

Program at 1 pm Preparing for entering your plants in our Show by Jay Norris and Terry Kennedy, Members Show table, and Raffle.

Terry and Jay are both heavily involved in our show committee as well as our club management. Both are accredited AOS judges with many years of service. Terry has created many show trophy winning displays both at home and south of the border. Jay is our official AOS photographer.



Plant of the month for January 3, 2016

Erika Lorincz charmed us all with a beautiful specimen of *Paphiopedilum venustum album*. It had six blooms arranged all around the pot and their equal heights and bright green and clear yellow colour looked stunning. She grows it on a fairly cool windowsill that faces north-west. She grows it in the coconut husk based mix (with nut shells, moss, egg shells, cork bark and probably more! @\$55/bag) sold by Eric Lee, but stretches it with more coconut chips. She waters once a week and adds MSU fertilizer to the water one week (one tablespoon per 15 l of water), the next week she adds fish fertilizer to the water and the third week she flushes with plain water. Congratulations!

Jason Fischer Announcement: Greetings Canadian Orchid Enthusiasts! I will be speaking in Toronto April 3 2016 at which time I can bring pre-orders to you. I will also have plants to sell at the meeting.

For those customers living in or near Toronto and can pick up their order that weekend, an additional **10%** will be added to your order to cover document processing fees (CITES permits, import permit, phytosanitary certificate). Sorry, we will NOT be shipping during this trip.

There are two deadlines for pre-orders:

1. **Appendix I (Paphs & Phrags, Aerangis ellisii, Laelia lobata, Renanthera imschootiana) February 1 2016**
2. **Appendix II (all other orchids) March 14**

It is best to [place orders online](#) via our website, and note 'Toronto pre-order pickup' in the special instructions. **Please select plants that are noted "CITES-approved for export."** The order will automatically show 'shipping to be quoted' and will be zero cost. We will manually add the 10% handling fee, and send you a proforma invoice.

You may also email, fax, or phone in your order with us, and don't hesitate to call ([1-800-669-6006](tel:1-800-669-6006) or [1-763-559-6425](tel:1-763-559-6425)) or **email** with questions.

Thank you for your continued interest in Orchids Limited!

Once your order has been reviewed and finalized, full payment of the order is due. Payment must be made in US dollars. Paypal is the best option, but via credit card (American Express, Visa, MasterCard or Discover) is also available. Wire transfer is an option for orders over \$1000.00.

The New Year is here. 2016 Memberships are available now. Please renew

President's Remarks Welcome Orchid Lovers.

Well, we are truly into winter according to the calendar but the weather report tells us something different...so far. I know I have flowers that I keep in my front porch for the winter already sprouting. I hope they have had enough rest.

The treats for the January 31st meeting fall to the members with the last names letters beginning with **C through D**. Thank you members **A through B** who supplied the delicious treats this past meeting. It's a good thing this isn't an everyday occurrence.

Our cultural snapshots will take place on the stage at 12:15 pm, before every meeting. This meeting, Alexsi Antanaitis will be covering the topic "Repotting, Tricks and Tips for working with plants". All are welcome to participate in these sessions.

Our future speakers are as follows:

January 31st Jay Norris and Terry Kennedy - Topic: Show Preparation

March 6th Round Tables Topics: To be announced. We are currently developing a list for this session.

April 3rd Jason Fisher

May 8th Dan Douette

For the up and coming orchid shows, we will need your help. Neither Don Wyatt nor myself have enough plants for a display. Please make it easier for us and let us know if you have a plant(s) that we can use for the display. Remember the ribbons that you win go towards the certificates presented every January. Ask this year's recipients, Synea Tan and Joe O'Regan how it feels to receive \$50 dollars to spend at the show.

Information on future orchid shows:

Our show: February 13th — 14th Don Wyatt—Please bring your flowers to him after 10 a.m. **Friday, February 12th.**

RBG Orchid Show: February 27th — 28th Don Wyatt will be creating our display at this show.

Montreal Orchidexpo 2016 Show: March 19th—20th I will be taking your babies to Montreal. It is a great experience working on the displays there.

TAOA Orchid show: April 9th — 10th Don Wyatt will be working on this show.

Ottawa Show: April 16th — 17th Once again, I will be working on our display.

This will end our show adventures until the fall. Hopefully things will work out and we will receive many great plants for our displays.

Please don't forget our annual show is fast approaching and we will be needing your help as well as your flowers for our display. If you would like to volunteer, see Marion Curry or Sue Loftus who have all the lists and please sign up. Make sure you have the date marked on your calendar (February 13th and 14th, 2016). By volunteering you will be able to enter our show for free.

Happy Orchiding,

Laura Liebgott

Questions or comments: Please contact me at:

lliebgott@rogers.com or 905 883 5290

Coming Events 2016

January

31, SOOS meeting, Toronto Botanical Garden, sales 12 noon, program 1 pm.

February

12, SOOS Show set up at Toronto Botanical Garden

13-14, SOOS Show and TJC judging at Toronto Botanical Garden.

20, Jump on Spring, 10 am - 4 pm, Toronto Botanical Garden.

20, Montreal judging, Jardin Botanique de Montreal

27- 28, Orchid Society of the Royal Botanical Gardens Show, Burlington.

March

5, TJC Monthly Judging at TBG.

6, SOOS meeting, Toronto Botanical Garden, sales 12 noon, program 1 pm. Round Table presentations.

11-20, Canada Blooms, Enercare Centre, Toronto.

17- 20, Manitoba Orchid Society Show, Winnipeg.

19- 20, Orchid Expo, Montreal.

19-20, Mid America Orchid congress Spring Meeting, Cincinnati, Ohio, cincinnatiorchids.com.

April

2, TJC Monthly Judging at TBG

3, SOOS meeting, Toronto Botanical Garden, sales 12 noon, program 1 pm. Jason Fischer.

9- 10, TAOA show, Toronto.

9- 10, Genesee Region Show, Rochester.

9- 10, Orchidofolie, Quebec City.

14-17, AOS Spring Meeting, North Carolina Arboretum, Asheville, NC.

16-17, Ottawa Orchid Society Show, and Montreal judging, Ottawa.

May

7, TJC Monthly Judging and business meeting at TBG

8, SOOS meeting, Toronto Botanical Garden, sales 12 noon, program 1 pm. Dan Douette.

21, Montreal judging, Jardin Botanique de Montreal

AOS Judging Results

Please note, all of these awards are provisional until published by the American Orchid Society.

Toronto Judging Centre January 2, 2016:

Masdevallia excelsior 'Hill Island' CCM-AOS 84 points

Joyce Medcalf

Cattleya Loretta x *Ctt Crystal Star* " " HCC-AOS 75 points, Crystal Star Orchids.

Note! The next judging will be held at the Toronto Botanical Gardens, Saturday February 13 in conjunction with the SOOS Show. AOS Judging is a service of the American Orchid Society and is open to all!

Coelogynes, The Porcelain Beauties, by Terry Kennedy, loosely transcribed by Inge Poot

Photos from Orchids+ version 1.3, Orchid Wiz 11.2 and the internet, all as noted.

Terry did a great job for us in January 2016 of giving us a feel for this large genus of about 200 species that is distributed over a large geographical area roughly delineated by a band along the northern Himalayan portion of India and stretching south and east on reaching Burma, all the way to the Philippines. In the South-West of India there is a small outlier group that extends to western Sri Lanka.

The majority of the species have white flowers with a coloured lip, making it look as if they were crafted of porcelain. Some of those lips are just beautiful!

They are found at altitudes from two meters to 2000 meters with the odd species surviving at 3000 meters altitude. The majority of species grow at intermediate temperatures with some preferring it warm and others needing it to be cool.

What makes them so useful for hobby growers at our latitudes is that they grow well at intermediate to low light. Coupled with the fact that most species are quite showy and bear their flowers from compact robust plants, makes them perfect house-plants. That most are easy to grow helps a lot as well.

Many species are also fragrant even if the occasional fragrance is not pleasant!

According to Dudley Clayton the *Coelogyninae* sub-tribe has 15 other genera in it such as the horticulturally interesting genera *Dendrochilum*, the golden chain orchids, *Chelonistele*, *Pholidota*, *Pleione* and *Panisea*.

(transcriber`s note: We can expect more nomenclatural changes in the genus since the leading researchers working on the genus, Barbara Gravendeel and E. F. de Vogel feel the genus is not monophyletic, meaning it does not have a single common ancestor, but could be divided into two sections and most of the genera in the sub-tribe then added to the two genera and thus get two genera each with a common ancestor. The genus *Pleione* would remain distinct. Dudley Clayton pg 227-233)

The name *Coelogyne* comes from the Greek "koilos" meaning a hollow or cavity and "gyne" meaning female and refers to the deeply set stigmatic cavity at the front of the column (Dudley Clayton, pg 3)



Coelogyne cristata "Orchid Hill" CCM-AOS, Orchids + v.1.3

Coelogyne was first described in 1821 with *Coelogyne cristata* as the type species. (This means that no matter what the taxonomists do to split up the genus in the future to make it reflect the true relatedness of the species, *Coelogyne cristata* has to be included in the group of species that retains the name *Coelogyne*.)

There are four different ways that *Coelogyne*s produce their flowers and this character is one of the characters used to divide the genus into 5-23 sections or differentiate between similar species. Various authors don't seem to be able to agree on the number of sections, but what else is new!!!! Terry went along with Dudley Clayton`s proposal of 22 sections and picked out some interesting sections to high-light for this talk.

The inflorescence is produced from the centre of the new growth. The new shoot is covered in scales, but the inflorescence is either bare or covered in scales up to the first flower.

Heteranthous inflorescences never develop any leaves from a flowering shoot. The flowering shoot lies lateral to the previous pseudobulb. E.g . *Coel. cristata*.

Proteranthous inflorescences develop on the top of a new shoot and the flowers develop before any leaves or pseudobulbs form. The leaves and pseudobulbs mature after flowering is almost over.

Synanthous inflorescences develop on top of the new shoot and the leaves develop at the same time as the flowers.

Hysteranthous inflorescences develop on the fully developed new shoot on top of the fully mature pseudobulb, usually as a new shoot develops from the growth that is about to flower.

Section *Coelogyne* or *Cristata* depending on the author:

This section contains *Coelogyne cristata*. This well-known species is cool growing and has slightly fragrant white flowers with yellow tipped keels in the lip. The flowers of the entire pendent inflorescence open at



Coelogyne mooreana "Brockhurst" CHM-AOS, Orchids v. + 1.3

almost the same time resulting in a showy display. (See image above)

Coelogyne mooreana looks like a fuller less crisped *Coel. cristata*. It too is cool growing.

Because of its nice full shape it is used a lot in hybrids. The central portion of the lip is covered with long yellow and red marked hairs. Interestingly, the hybrid of *cristata* and *mooreana*, **Coel. Linda Buckley** has so much hybrid vigour that it can be grown at intermediate temperatures.

Section *Lentiginosae*:

Coelogyne mossiae is a hard to find species! Most turn out to be the pretty hybrid of *cristata* and *flaccida* called Coel. Unchained Melody. The flowers of *Coel. mossiae* are star-shaped, a bit cupped, white to beige with a yellow-marked lip.

Coelogyne chloroptera `Leprechaun` CHM-AOS has a dozen green flowers per arched inflorescence. The lip is white with a band of brown dashes along the middle and pale green colour from there to the lip base. Side-lobes veined light brown darkening suddenly along a band close to the edge. Pretty on close inspection! It flowers



Coelogyne marmorata "Black Lace" AM-AOS, Photo: Michael McConaill, Orchids + v. 1.3

anytime and grows at any temperature!

Coelogyne marmorata has pale chartreuse to beige flowers that have a white lip with spread out side-lobes. The side-lobes and proximal half of the mid-lobe have deep brown

wiggly lines marking them. Near the middle of the lip the two lamellae are overlaid with heavy dark brown. Column tip is gold.

Coelogyne merrillii is a paler version of the above species, but nice clones have the frilled edge of the two lamellae marked dark brown. Throat and side-lobes have wiggly medium brown veining.

Section *Elatae*:



Coelogyne stricta (elata) Photo: Rogervan Roy, OW 11.2

Another species that is hard to get is *Coel. stricta*. What you will usually flower when supposedly sent this species is again the hybrid *Coel. Unchained Melody!* *Coel. stricta* (synonym *Coel. elata*) is a lovely species with usually fairly flat star-shaped white to beige flowers, whose lip has a wide yellow band across the middle and in this band the two lamellae are overlaid red. The edge of the lip mid-lobe has short fringes.

Coelogyne barbata has flowers with a musky scent and a beautifully fimbriated lip! The inflorescence arches over the foliage.

Section *Fuliginosae*:

Since we are on the subject of fringed lips This section has all fringed lips even though the line diagrams in Dudley Clayton's book show only some with fringes, while the photos show all with fringes...

Coelogyne fimbriata and **Coelogyne ovalis** are two smaller growing species with pale yellow flowers whose brown-marked lips have fimbriate lip margins. *Coel. fimbriata* has a heavy brown overlay on the lip, while *ovalis* has a light brown flush along the proximal portion of the mid-lobe edges and a dark brown overlay on the two tall lamellae.

Section *Flaccidae*:

Coelogyne flaccida (synonym: *lactea*) is another star-shaped white to beige flowered species with a very wide golden yellow band in the middle of the lip, but the band is interrupted between the three lamellae and turns red



Coelogyne flaccida,

Photo: Lynn O'Shaughnessy, OW11.2

along the margins. On the lower edge of the band the lamellae have red top edges. The side-lobes are veined red on the interior.

It is the easiest of the species to grow into a specimen, but the fragrant flowers have a tendency to hide a bit amongst the foliage. It usually blooms in March at our latitude.

Its lip shape is usually inherited by its Unchained Melody progeny, as well as most of its lip colour.

Another species in this section is **Coelogyne huettneriana**. It has a narrower pointed lip than *Coel. flaccida* with the tip turned under making it look rectangular. The yellow overlay covers the entire interior of the lip except for a white area around the otherwise barely raised middle lamella. The two well-raised side-lamellae and the distal end of the barely visible middle lamella are all stippled irregularly red and the interior of the side-lobes have a red streak.

Section *Ocellatae*:

This section contains some species with luridly coloured lips, but unfortunately many come to us misidentified.



Coelogyne nitida (syn. *ochracea*) J&L' CCM-AOS, Orchids+v. 1.3

Coelogyne nitida (syn. *ochracea*) has white flowers somewhat hidden amongst the foliage, but the wonderful lips make up for this trait. The lips are marked with four oval gold blotches outlined in red. The side-lobes are veined red.

Coelogyne corymbosa has some clones with fuller, bigger flowers than *nitida* and the lip markings resemble four hearts outlined in red with the proximal portion of the side-lobes veined deep red.



Coelogyne corymbosa, Photo: Loren Batchman, OW11.2

Would it not be appropriate to have a few of these flowers in our Valentine's Day Show!

Coelogyne punctulata seems to be intermediate between the two

above species. Perhaps these three species have not completely separated into distinct species.

Section Speciosae:



Coelogyne speciosa, from the Orchid Album, OW 11.2

This is a large section with 27 species at present included in it.

Coelogyne speciosa is a very variably coloured species. It can be green, white, yellow or most lovely of all: salmon. It is usually sequentially blooming but in some clones the flowers open all at once. The brown markings on the

white lip look especially attractive on the salmon pink clones.

Its attractive hybrid with *Coel. mooreana* is **Coel. Memoria Louis Forget**. The clone pictured in "Les Coelogyne" by E. & C. George had white starry flowers with a rust-coloured overlay on the proximal two-thirds of the lip and a brown outline around a raised orange section in the central portion of the lip. White and brown lines as in the above picture of *speciosa* were beside the raised area of the lip. The petals had been widened by *Coel. mooreana*.



Coelogyne Golden Bug, The Orchid Source - Orchid Forum

Another hybrid, **Coel. Golden Bug** is a cross of *speciosa* with *Coelogyne fuscenscens* from the next section. The peachy-beige flowers are beautifully enhanced by the well-shaped

white lip with red-brown markings.



Coelogyne tommii (or tommyi), Photo: Art Vogel, OW 11.2

Coelogyne tommii has lovely pale chartreuse flowers a white lip with an undulating margin and the central portion overlaid rust-brown, darkening to deep brown in the throat.

Somewhat similar in shape is ***Coelogyne susanae***. But it has light gold flowers and the cream lip is heavily overlaid deep red,

leaving a sharp, wide cream margin.

(See end of genus for the best species in this group!)

Section Fuscescentes:

Coelogyne fuscenscens is variable in colour from green to orange. The clone shown in Dudley Clayton's book had beige flowers with thin swept back petals, a quite flat white lip with five brick-red lamellae of which the two widest ones were on the side-lobes.

Coelogyne assamica is similar to the above species but has a fiddle-shaped mid-lobe instead of a trowel-shaped one as in *Coel. fuscenscens*. Also the markings are dark brown, not brick-red.

Section Hologyne:



Coelogyne miniata 'Shan' CBR-AOS Photo: James Harris, Orchids+ v. 1.3

Coelogyne miniata in spite of its entirely orange colour is not the most dramatic species! The four flowered inflorescence has simultaneously opening, one-centimeter flowers whose segments are cupped to form a tube.

But your transcriber would love to see hybrids with it using maybe *Coel. mooreana* !

Section Tomentosae:



Coelogyne pulverula 'Denver Botanic Garden' AM, CCM-AOS, Photo: Larry Livingston, O. +v. 1.3



Coelogyne pulverula 'My Bonnie' CCM, AM-AOS Photo: Greg Allikas, Orchids + v. 1.3

parent. The lip though is dark brown.

Coelogyne rochussenii is another very floriferous species with pendent inflorescences bearing 20-35 light green flowers. The lips are white; the interior of the side-lobes are veined densely in dark brown and the mid-lobe is decorated with three fimbriate keels, the outer two being very tall and bent outwards. The



Coelogyne rochussenii 'Joy' ACE-AOC, Photo: Australian Orchid Council, OW 11.2

Coelogyne pulverula

(synonym: *dayana*) is a striking species with long pendent inflorescences of light olive flowers with red or dark brown lips that have two tufts of white finger-like extensions sticking up from the mid-lobe of the lip. The inflorescences can get 2m long!

A hybrid with this species is

Coelogyne Brymeriana (*asperata* X *pulverula*). The nice star-shaped *asperula* lightened the sepals and petals in the hybrid to straw-coloured, but the shape is worse than either

above is an exceptionally well-grown example! John Marcotte also did a great job with his 'Lucky Seven' clone in 1995, but the 'Joy' clone must have had at least twice as many inflorescences.

Section Verrucosae:



Coelogyne mayeriana, Photo: John Varigos, OW 11.2

Coelogyne mayeriana is a striking species with green sepals and petals and a white lip with black-green veins and cross-hatchings on the proximal half of the lip and green and black dots around the distal frilled portion of the lip. Two patches of off-white finger-like thick filaments point upward from the ends of the two longer side keels. The middle keel is short and low.

Coelogyne pandurata is superficially very similar to *Coel. mayeriana*, but they have differently shaped side-lobes. It has a very famous and floriferous progeny:

Coelogyne Bufordiense (*asperata* X *pandurata*) can vary in colour from cream to pale chartreuse to light



Coelogyne Bufordiense, Photo: Roman Maruska, OW 11.2

apple green with various amounts of black markings in the lip. The example shown is an excellently shaped and coloured

example of the cross. The even light green colour and intense black markings are very striking. The cross tends to be floriferous and plants can grow to a large size.

Section Moniliformes:

Coelogyne monilirachis has attractively red-flushed leaves. The flowers are small and do not open very much but are a pretty translucent salmon-pink colour.

Coelogyne incrassata variety *incrassata* has copper-flushed leaves when they first emerge and then mature to green. The flowers do not open very widely, but the sepals and petals are a delicate translucent pale gold, while the opaque white lip is decorated with a red band across the middle of the lip.

Section Longifoliae:

Coelogyne bilamellata has flowers that open successively one at a time, on long arched

inflorescences. The flowers open well, sepals and petals are white with or without a copper coloured overlay, the sepals are wide and the petals are narrow and tapering towards the apex. The lip is white, the side-lobes with or without a copper overlay, and with or without a red or brown blotch under the white to mostly copper coloured column. Terry finds that this plant is always in bloom!

Section *Lawrenceanae*:



Coelogyne lawrenceana 'Ernie' CCM-AOS, Photo: J. McCulloch, O.+ v. 1.3

Coelogyne lawrenceana is a very wet growing species. It produces two large, successively opening flowers per inflorescence. The flowers are pale chartreuse to beige to light olive, with a white lip that has brown and red markings on the proximal half it. There are seven verrucose keels, of which three are more distinct and longer.

most dramatically coloured species of the genus and she has grown many clones of it. The clone shown above had seven successively flowering inflorescences. The sepals and petals of the species can be white to chartreuse and the velvety lip can be red to brown with a black throat and is highlighted by the orange column. The Kennedys have a clone with even a splash of red in the petals.



Coelogyne usitana 'Vistamont' CCE-AOS, Photo: Ken Jacobsen, Orchids Plus v. 1.3



Coelogyne Bird in Flight, Photo: Ed Cott, OW 11.2

Coelogyne Bird in Flight

(*usitana* X *lawrenceana*) is a larger version of *usitana* and with the side-lobes more open it reveals the orange column in all its glory! A lovely hybrid!

Now a few examples of the other 15 genera in this sub-tribe *Coelogyneinae*, some of which may eventually be combined into one of the two clades found in the genus as it stands at the moment. (We do know that the genus *Pleione* will remain separate according to its molecular status):

Chelonistele a genus closely related to *Coelogyne* has at present 11 species and two varieties in it. The name refers to the turtle-shell-like column wings.

Coelogyne Memoria W. Micholitz (*Coel. lawrenceana* x *Coel. mooreana*) is an interesting hybrid of *Coel. lawrenceana*, in which most of the colour of *lawrenceana* lips is retained, but the rest of the flower is the snow white of the *mooreana*. Only the best clones have the upright *mooreana* dorsal.



Coelogyne Memoria W. Micholitz 'Amy' AM-AOS, O.+ v. 1.3



Chelonistele sulphurea 'That's Cool' HCC-AOS, Photo: D. Longworth, Orchids Plus v. 1.3

Chelonistele sulphurea is a variable species whose flowers can be yellow, light peach, light olive or pale green. In the above example the column and lip look like a little girl wearing a Dutch National costume bonnet!

Terry chose as the last *Coelogyne* species *Coelogyne usitana* (Section *Speciosae*) since it is probably the



Chelonistele breviamellata PHOTO: Art Vogel, OW11.2

Chelonistele breviamellata has upright inflorescences with more than one flower open at the time. The flowers do not open fully, but the gold markings of the the lip and column add interest to the otherwise white flowers.

Chelonistele pachystachya has white flowers with a lovely lip.

To be continued next Newsletter.

your friends and family and the public to bring in show visitors. And we need you to help with show setup and operation February 12, 13 and 14. We have show posters and coupons for you. At the next meeting volunteer sign up sheets will be out. Volunteers get into the show for free!! Please volunteer your help.

蘭花展 2016
Orchid Show

開放時間 / Date
Saturday, April 09 11:00am to 6:00pm
Sunday, April 10 10:00am to 5:00pm
攝影時間 / Photographers
Sunday, April 10 8:00am to 10:00am

主辦機構 / Organized by
TORONTO ARTISTIC ORCHID ASSOCIATION
多倫多蘭藝會
www.taooa.info

地點 / Address
華語處 CICS
移民綜合服務中心
Centre for Immigrant
& Community Services
2330 Midland Avenue
Toronto, Ontario, M1S 5G5

入場費
Admission Fee \$8 **\$2 off**

flora-peculia

orchidées japonaises
japanese orchids and orchid species

Terry Kowalczuk

24 Rockvale Avenue 416.828.8023
Toronto, Ontario info@florapeculia.ca
m6e 3a9 www.florapeculia.ca

OrchidsCanada.com

Greenhouse Open By Appointment

It's time to repot!
Supplies for the home grower
**Fir Bark, New Zealand Sphagnum,
Custom mixes and more.**

 **www.ravenvision.ca**

Webstore only:
10% discount for SOOS members
Coupon code: SOOSNL13

The Show Committee needs your help. We need you to exhibit your flowering plants, your orchid art and photographs. We need you to help with show publicity to

SOOS Member Sales at our Show. Wayne Hingston has agreed to once again manage this popular sales table. He requests that sellers respect the following rules:

1. Plants for sale and paperwork to be submitted Friday, February 12 between 2:00 and 7:00 pm, with a limit of 10 plants for Saturday and 10 plants for Sunday.

2. The forms listing plant names, price and info should be duplicated, and each day separated from the other list.

3. You must supply proof of membership in SOOS
 You can direct any inquiries to w2hingston@yahoo.ca , or 905-686-5697.

Crystal Star Orchids

broker service with over 15 top orchid nurseries

Summer Open House

From June to August weekends only
 From 10 a.m. - 5 p.m. By appointment only

Tel: 905-478-8398 or

email : crystalstarorchids@gmail.com

20815 2nd Concession Road

East Gwillimbury Ontario L9N 0G9

Ching Hua Orchids, In Charm, Krull Smith, and Sunset Valley.

Jan 3, 2016 Show Table Ribbons

Class	First	Second	Third
Class 1 Cattleya Alliance	C Erin Loretta x C Crystal Star 'Ellen Lee' HCC/AOS Eric Lee	Rhyncattleanthe [Rth.](Pot) Burana Angel 'A' John Vermeer <i>Laelia milleri</i> 'Dr.Koopowitz Red' AM/AOS x C. Kautskyana 'SVO' AM/AOS John Vermeer	Rhyncattleanthe [Rth.](Pot) California Love John Vermeer Pot Stippled Sunset John Vermeer
Class 2 Paphiopedilium	Paph venustum var album Erika Lorincz	Paph Billy Cardalino Henry Glowka	Paph Hsinying Citron Marion Curry
Class 4 Oncidium and related	Oncidium (Wils) Brennan Scott Barfield Marion Curry		
Class 5 Cymbideae	Cym Green Apple Marion Curry		
Class 6 Dendrobium	Den Aussie Parade x Den Hilda Paxon 'Spectacular' Eric Lee	Den Aussie Parade x Den Hilda Paxon 'Spectacular' Eric Lee	Den Norman Gyense x <i>atroviolaceum</i> Brenda Davis
Class 9 Baskets and Displays		Basket Henry Glowka	