

**The Gesneriad Society 2020 Virtual Flower Show Entries – Winners of the People’s Choice Awards in Blue Bold
July 2020**

Section A - Gesneriads in Flower

Class 1 – New World Tuberous Species

Ginny Heatter	NJ	01 - Nautilocalyx forgettii	
Brett Flewelling	ON Canada	01 - Nautilocalyx pemphidius	
Sam Cunningham	TX	01 - Sinningia araneosa	
Stephen Maciejewski	PA	01 - Sinningia bragae	
Jill Fischer	NJ	01 - Sinningia bullata	Photo by Howard Fischer
Nancy Gilson	CT	01 - Sinningia bullata	
Dee Stewart	MA	01 - Sinningia bullata	Photo by Bob Stewart
Jacque Eisenhut	CA	01 - Sinningia cardinalis (compact)	
Peter Shalit	WA	01 - Sinningia cardinalis	
Stephen Maciejewski	PA	01 - Sinningia cardinalis	
Betsy Sherwin	NJ	01 - Sinningia concinna	
Peter Shalit	WA	01 - Sinningia defoliata	
Linda Minnis	IL	01 - Sinningia eumorpha 'Clenilson'	
Hung Nguyen	CA	01 - Sinningia helleri	
Brad Walker	TN	01 - Sinningia hirsuta	
Dave Zaitlin	KY	01 - Sinningia hirsuta	
Brandon Huber	NC	01 - Sinningia leucotricha	
Peter Shalit	WA	01 - Sinningia leucotricha	
Paul Susi	CA	01 - Sinningia leucotricha 'Telemaco Borba' MP 00616	
Peter Shalit	WA	01 - Sinningia macropoda	
Dave Zaitlin	KY	01 - Sinningia minima	
Patrick Smith	ON Canada	01 - Sinningia piresiana	
Nancy Gilson	CT	01 - Sinningia reitzii	
Michael Ascher	PA	01 - Sinningia speciosa 'Buzios'	
Betsy Sherwin	NJ	01 - Sinningia speciosa 'Pedra Lisa'	
Dave Zaitlin	KY	01 - Sinningia villosa	

Class 2 - New World Tuberous Hybrids

Jacquie Eisenhut	CA	02 - Sinningia 'An's Nyx'	
Barb Borleske	DE	02 - Sinningia 'Arkansas Empress'	
Elaine Stutt	SK Canada	02 - Sinningia 'BJ's Magpie's Flight'	
Stephen Maciejewski	PA	02 - Sinningia bullata hybrid	
Sharon Long	VA	02 - Sinningia hybrid (bullata x 'Pink Tiger')	
Mel Grice	OH	02 - Sinningia 'California Sunset'	
Sue Smith	ON Canada	02 - Sinningia 'California Sunset'	
Jay Sespico	FL	02 - Sinningia cardinalis hybrid peach #1	
Jay Sespico	FL	02 - Sinningia cardinalis hybrid peach #2	
Mary Lou Robbins	PA	02 - Sinningia hybrid ('Dale's Coral Fiesta' x 'Bristol's Good Morning')	Photo by John Robbins
Jay Sespico	FL	02 - Sinningia 'Diva'	
Lori Barrington	BC Canada	02 - Sinningia 'Diva's Little Sister'	Photo by Barrie Barrington
Mary Schaeffer	DE	02 - Sinningia 'Esther'	
Lan Wu	CA	02 - Sinningia 'Evergreen Pinkie Sense'	
Conrad Leighton	MN	02 - Sinningia 'Flair'	
Mary Corondan	TX	02 - Sinningia 'Freida'	
Kathy Lahti	MN	02 - Sinningia 'Gabriel's Horn'	
Betsy Sherwin	NJ	02 - Sinningia 'Gabriel's Horn'	
Terri Vicenzi	IN	02 - Sinningia 'Gabriel's Horn'	
Jim Steuerlein	FL	02 - Sinningia hybrid	
Stephen Maciejewski	PA	02 - Sinningia hybrid	
Dee Stewart	MA	02 - Sinningia 'Judy Becker'	Photo by Bob Stewart
Lori Barrington	BC Canada	02 - Sinningia hybrid (guttata x helleri) x helleri	
Peter Shalit	WA	02 - Sinningia hybrid (helleri x guttata) x helleri	
Susan Shaw	CO	02 - Sinningia guttata x S. helleri	
Dave Zaitlin	KY	02 - Sinningia helleri hybrid	
Dave Zaitlin	KY	02 - Sinningia helleri x guttata backcross hybrid (#30)	
Dale Martens	IL	02 - Sinningia 'Jung's Snowy Owl'	
Jim Steuerlein	FL	02 - Sinningia leucotricha hybrid	
Betsy Sherwin	NJ	02 - Sinningia 'Orange Raindrops'	
Karyn Cichocki	NJ	02 - Sinningia 'Owlsee Red Hot'	
Jim Steuerlein	FL	02 - Sinningia 'Oklawaha Nouveau'	
Linda Sumski	MO	02 - Sinningia 'Ozark Blue Popcorn'	

Linda Sumski,	MO	02 - Sinningia 'Ozark Rosy Cheeks'	
Mary Corondan	TX	02 - Sinningia 'Ozark Jumbo Sundae'	
Ruth Hoffman	CT	02 - Sinningia 'Party Dress'	
Jacque Eisenhut	CA	02 - Sinningia 'Peridots Darth Vader'	
Brett Flewelling	ON Canada	02 - Sinningia 'Peridots Darth Vader'	
Ginny Heatter	NJ	02 - Sinningia 'Peridots Bubbling Butter'	
Ginny Heatter	NJ	02 - Sinningia 'Peridots Sand Pebbles'	
Ginny Heatter	NJ	02 - Sinningia 'Playful Porpoise'	
Mary Lou Robbins	PA	02 - Sinningia 'Playful Porpoise'	Photo by John Robbins
Beverly Stormoen	VA	02 - Sinningia 'Poupee'	
Cathy Carter	FL	02 - Sinningia 'Powderpuff'	
Laura Buckner	NY	02 - Sinningia 'Prudence Risley'	
M J Tyler	WA	02 - Sinningia 'Prudence Risley'	
Jay Sespico	FL	02 - Sinningia 'Prudence Risley'	
Nancy Gilson	CT	02 - Sinningia 'Purple Basil'	
Margery Anderson-Clive	Portugal	02 - Sinningia 'Savannah'	
Brandon Huber	NC	02 - Sinningia sellovii hybrid	
Panagiotis Mperetzikis	Greece	02 - Sinningia 'SimSim Infinity'	
Sam Cunningham	TX	02 - Sinningia 'Spanish Skirts'	
Jim Steuerlein	FL	02 - Sinningia 'Sprawler'	
Jim Steuerlein	FL	02 - Sinningia hybrid T-20209	
Jacque Eisenhut	CA	02 - Sinningia 'Tomorrow'	
Brandon Huber	NC	02 - Sinningia speciosa unnamed Charles Lawn Hybrid	
Eileen McGrath	ON Canada	02 - Sinningia speciosa unnamed Charles Lawn Hybrid	
Brandon Huber	NC	02- Sinningia speciosa hybrid	Photo by Judy Huber
Susan Shaw	CO	02 - Sinningia speciosa hybrid 'Double Brocade'	
George Kloppe	IL	02 - Sinningia speciosa hybrid 'Double Brocade' (purple with white picotee edge)	
George Kloppe	IL	02 - Sinningia speciosa hybrid 'Double Brocade' (red)	
Charles Huston	MN	02 - Sinningia speciosa hybrid 'EJS Compact White'	
Kathy Spissman	GA	02 - Sinningia speciosa hybrid	
Johannes-UlrichUrban	Portugal	02 - Sinningia speciosa hybrid 'Kaiser Wilhelm'	
Jacque Eisenhut	CA	02 - Sinningia speciosa hybrid 'Merry Christmas'	
Nils Arne Halle Erstad	Norway	02 - Sinningia speciosa hybrid 'NAHE's Royal Selection'	
Kathrey Howard Maynard	CO	02 - Sinningia hybrid (speciosa 'Pedra Lisa' x 'Peridots Darth Vader')	

Susan Shaw	CO	02 - Sinningia speciosa hybrid "PD05-03 x AM03-09"
Ron Myhr	ON Canada	02 - Sinningia speciosa hybrid 'Rock Loves Paul'
Mel Grice	OH	02 - Sinningia speciosa hybrid 'Rock Royalty'

Class 3 - New World Rhizomatous Species

Brad Walker	TN	03 - Chautemsia calcicola
Conrad Leighton	MN	03 - Diastema sp. "Red Falls"
Kathy Spissman	GA	03 - Gloxinia erinoides 'Red Satin'
Julie Mavity-Hudson	TN	03 - Pearcea abunda
George Kloppe	IL	03 - Pearcea hypocrytiflora
Charles Huston	MN	03 - Pearcea schimpfii

Panagiotis Mperetzikis	Greece	03 - Seemannia nematanthodes
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Elaine Stutt	SK Canada	03 - Smithiantha cinnabarina
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Class 4 - New World Rhizomatous Hybrids

Ron Myhr	ON Canada	04 - Achimenes 'Ambroise Verschaffelt'
Julie Mavity-Hudson	TN	04 - Achimenes 'Carol Ann'
Carol Ann Burrell	FL	04 - Achimenes hybrid Photo by Steve Burrell
Eileen McGrath	ON Canada	04 - Achimenes 'Glory'
Brad Walker	TN	04 - Achimenes 'Little Lulu'
Julie Mavity-Hudson	TN	04 - Achimenes 'Petite Fadette'
Clay Anderson	MN	04 - Achimenes 'Purple King'
Lori Barrington	BC Canada	04 - Achimenes 'Purple King'
Mary Schaeffer	DE	04 - Eucodonia unnamed hybrid
Vicki Ferguson	OH	04 - Kohleria 'Bud's Little Gollum'
Bill Schmidt	VA	04 - Kohleria 'Bud's Little Pig'
Dale Martens	IL	04 - Kohleria 'Dale's Candy Corn'
Panagiotis Mpetetzikis	Greece	04 - Kohleria 'Elvira'
Shouzhou Zhang	China	04 - Kohleria 'Peridots Jaguar Paw'
Linda Minnis	IL	04 - Kohleria 'Manchu'
Paul Kroll	NY	04 - Kohleria 'Peridots Kitlope'
M J Tyler	WA	04 - Kohleria 'Peridots Rolo'
Minh Bui	MD	04 - Kohleria 'Peridots Rolo'
Julie Thompson	ON Canada	04 - Kohleria 'Red Ryder'

Photo by Barrie Barrington

Photo by Zhi-Jing Qiu

Ruth Hoffman	CT	04 - Kohleria 'Red Ryder'
Panagiotis Mperetzikis	Greece	04 - Kohleria 'Sunshine'
Brad Walker	TN	04 - Seemannia 'Booges of the Woods'
Lan Wu	CA	04 - Smithiantha 'Designer's Ice Pop'
Marlene Orandle	WV	04 - Smithiantha unnamed hybrid (by the exhibitor)
Ron Myhr	ON Canada	04 - xAchimenaantha 'Ballerina'
Terri Vicenzi	IN	04 - xAchimenaantha 'Northwoods Sunburst'
George Kloppe	IL	04 - xSmithicodonia 'Heartland's Joy'

Class 5 - New World Fibrous Species

Linda Sumski	MO	05 - Alsobia dianthiflora
Ruth Hoffman	CT	05 - Alsobia dianthiflora
Alcie Maxwell	LA	05 - Codonanthe devosiana
Doreen Dragon	AB Canada	05 - Columnea microphylla
Deborah A Donaldson	NY	05 - Columnea schiedeana
Ronald Coleman	CA	05 - Episcia cupreata
Ruth Hoffman	CT	05 - Episcia cupreata var. viridifolia
Julie Mavity-Hudson	TN	05 - Gasteranthus atratus
Karyn Cichocki	NJ	05 - Gesneria christii
Minh Bui	MD	05 - Gesneria cuneifolia
Jay Sespico	FL	05 - Gesneria glandulosa

Photo by Howard Fischer

Class 6 - New World Fibrous Hybrids

Conrad Leighton	MN	06 - Alsobia 'Cygnet'
Vicki Ferguson	OH	06 - Columnea 'Bold Venture'
Jiaqi Qin	China	06 - Columnea 'Broget Stavanger'
Ron Myhr	ON Canada	06 - Columnea 'Jude'
Jill Fischer	NJ	06 - Columnea 'Yellow Bird'
McArthur Cababan	Philippines	06 - Episcia cupreata hybrid
M J Tyler	WA	06 - Episcia 'Kee Wee'
Bob Clark	WA	06 - Episcia 'Harmony's Slinky Pink'
Margery Anderson-Clive	Portugal	06 - Episcia 'Karlyn'
Kathrey Howard Maynard	CO	06 - Episcia 'Pink Smoke'
Connie Rowley	MN	06 - Episcia 'Star of Bethlehem'

Photo by Howard Fischer

Marian McGath	NE	06 - Episcia 'Strawberry Patch'
McArthur Cababan	Philippines	06 - Episcia hybrid
McArthur Cababan	Philippines	06 - Episcia hybrid
McArthur Cababan	Philippines	06 - Episcia hybrid
George Kloppe	IL	06 - Nematanthus 'Orange Elf'
Alcie Maxwell	LA	06 - Nematanthus 'Shady Ladies Mae'
Deborah A Donaldson	NY	06 - xRhytidonera 'Ako Cardinal Flight'

Class 7 - Old World Species, excluding Saintpaulia

Brett Flewelling	ON Canada	07 - Aeschynanthus humilis	
Bob Stewart	MA	07 - Aeschynanthus parviflorus	
Margery Anderson-Clive	Portugal	07 - Aeschynanthus pulcher	
Bob Stewart	MA	07 - Aeschynanthus species	
Hung Nguyen	CA	07 - Conandron ramondioides	
Shouzhou Zhang	China	07 - Deinostigma cicatricosa	Photo by Zhi-Jing Qiu
Yu-Min Shui	China	07 - Deinostigma sp. (fasciculata ined.)	
Sam Cunningham	TX	07 - Deinostigma tamiana	
Yu-Min Shui	China	07 - Glabrella longipes	
Barbara Stewart	VA	07 - Microchirita micromusa	
Hong Xin	China	07 - Oreocharis ronganensis	Photo by De-chang Meng
Zhi-Jing Qiu	China	07 - Ornithoboea wildeana	
Elaine Stutt	SK Canada	07 - Petrocosmea barbata	
Bob Clark	WA	07 - Petrocosmea kerrii	
Zhi-Jing Qiu	China	07 - Petrocosmea xingyiensis	
Ron Myhr	ON Canada	07 - Primulina atropurpurea	
Wei Yi-Gang	China	07 - Primulina danxiaensis	
Jiaqi Qin	China	07 - Primulina depressa	
Bobbi Johannsen	FL	07 - Primulina dryas 'Naine Argente'	
Li Shu	China	07 - Primulina fimbresepala var. fimbresepala	
Wei Yi-Gang	China	07 - Primulina glandaceistriata	Photo by Wen Fang
Julie Thompson	ON Canada	07 - Primulina pseudoglandulosa	
Shouzhou Zhang	China	07 - Primulina hochiensis	Photo by Zhi-Jing Qiu
Karyn Cichocki	NJ	07 - Primulina huangii	
Hong Xin	China	07 - Primulina jiangyongensis	Photo by De-chang Meng

Brett Flewelling	ON Canada	07 - Primulina liboensis	
Li Shu	China	07 - Primulina liboensis	
Ginny Heatter	NJ	07 - Primulina linearicalyx	Photo by Howard Fischer
Lori Barrington	BC Canada	07 - Primulina linearicalyx	Photo by Barrie Barrington
Barb Borleske	DE	07 - Primulina longgangensis	
Sheng-Hu Tang	China	07 - Primulina longicalyx	
Zhang-Jie Huang	China	07 - Primulina lutea	
Zhi-Jing Qiu	China	07 - Primulina lutea	
Hong Xin	China	07 - Primulina maciejewskii	Photo by De-chang Meng
Julie Mavity-Hudson	TN	07 - Primulina minutimaculata	
Wei Yi-Gang	China	07 - Primulina mollifolia	Photo by Wen Fang
Sheng-Hu Tang	China	07 - Primulina obtusidentata	
Doreen Dragon	AB Canada	07 - Primulina petrocosomeoides	
Hong Xin	China	07 - Primulina petrocosomeoides	Photo by De-chang Meng
Paul Kroll	NY	07 - Primulina purpurea	
Karyn Cichocki	NJ	07 - Primulina repanda (Baimo Cave)	
Karyn Cichocki	NJ	07 - Primulina shouchengensis	
Jiaqi Qin	China	07 - Primulina swinglei	
Connie Rowley	MN	07 - Primulina tabacum	
Zhi-Jing Qiu	China	07 - Primulina yungfuensis	
Minh Bui	MD	07 - Primulina sp. USBRG 98-083	
Mary Schaeffer	DE	07 - Primulina sp. USBRG 98-083	
Sheng-Hu Tang	China	07 - Rhabdothamnopsis sinensis	
Dee Stewart	MA	07 - Streptocarpus denticulatus	Photo by Bob Stewart
Hung Nguyen	CA	07 - Streptocarpus porphyrostachys	
Mel Grice	OH	07 - Streptocarpus subgenus Streptocarpella thompsonii var. thompsonii	

Class 8 - Old World Species, Subg. Streptocarpella, Sect. Saintpaulia species

Sam Cunningham	TX	08 - Saintpaulia clone grotei 'Silver'
Doreen Dragon	AB Canada	08 - Saintpaulia clone grotei 'Protzen'
Kathrey Howard Maynard,	CO	08 - Saintpaulia clone ionanthus
Vicki Ferguson	OH	08 - Saintpaulia clone rupicolus
Susan Shaw	CO	08 - Saintpaulia clone shumensis 'Mather EE'

Class 9 - Old World Hybrids, excluding Saintpaulia

Betsy Sherwin	NJ	09 - Petrocosmea 'Imperial Butterflies'	
Hung Nguyen	CA	09 - Petrocosmea x longianthera (natural hybrid of <i>P. martini</i> x <i>P. yanshanensis</i>)	
Rie Somlai	IN	09 - Primulina 'Aiko' (red)	
Wallace Wells	NY	09 - Primulina 'Atsuko'	
Lori Barrington	BC Canada	09 - Primulina 'Candy'	Photo by Barrie Barrington
Panagiotis Mperetzikis	GREECE	09 - Primulina 'Chastity'	
Dale Martens	IL	09 - Primulina 'Loki'	
Minh Bui	MD	09 - Primulina hybrid (ophiopogoides x linearifolia)	
Bob Clark	WA	09 - Primulina 'Patina'	
Shouzhou Zhang	China	09 - Primulina 'Qiu's Angel'	Photo by Zhi-Jing Qiu
Shouzhou Zhang	China	09 - Primulina 'Qiu's Smurf'	Photo by Zhi-Jing Qiu
Zhi-Jing Qiu	China	09 - Primulina 'Qiu's Stars'	
Linda Minnis	IL	09 - Primulina 'Silver Surfer'	
Kathy Spissman	GA	09 - Primulina 'Summer Song'	
Doreen Dragon	AB Canada	09 - Streptocarpus 'Ambra'	
Johnnie Berry	GA	09 - Streptocarpus 'Bristol's Cherry Bomb'	
Bob Clark	WA	09 - Streptocarpus 'Bristol's Lollipop'	
Mary Corondan	TX	09 - Streptocarpus 'Brooklin's Bubble Gum'	
Terri Vicenzi	IN	09 - Streptocarpus 'Dale's Scarlet Macaw'	
Dale Martens	IL	09 - Streptocarpus 'Dale's Baby Bluebirds'	
Connie Rowley	MN	09 - Streptocarpus hybrid ("dark red" x 'Cynamon') x <i>S. kentaniensis</i>	
Harry Patterson	MI	09 - Streptocarpus hybrid ('DS-Mysticism' x 'Starry Lampshade')	
M J Tyler	WA	09 - Streptocarpus 'DS-Meteor Shower'	
Barbara Stewart	VA	09 - Streptocarpus 'Falling Stars'	
Kathrey Howard Maynard	CO	09 - Streptocarpus 'Franken Blackberry Lace'	
Barb Borleske	DE	09 - Streptocarpus 'Heartland's Snow Crystal'	
Grace Beacham	CA	09 - Streptocarpus 'Iced Pink Flamingo'	
Kathy Lahti	MN	09 - Streptocarpus 'Iced Pink Flamingo'	
Dee Stewart	MA	09 - Streptocarpus 'Little Kan'	Photo by Bob Stewart
Terri Vicenzi	IN	09 - Streptocarpus 'Meadowlark'	
Terri Vicenzi	IN	09 - Streptocarpus 'Midnight Thunder'	
Kathy Spissman	GA	09 - Streptocarpus 'Moscow Lady'	
Kathrey Howard Maynard	CO	09 - Streptocarpus 'Neil's Raqorum'	

Jill Fischer	NJ	09 - Streptocarpus 'Salmon Sunset'	Photo by Howard Fischer
Conrad Leighton	MN	09 - Streptocarpus 'Sharon'	
Linda Minnis	IL	09 - Streptocarpus 'Texas Hot Chili'	
Dee Stewart	MA	09 - Streptocarpus 'Victorian Brocade'	Photo by Bob Stewart
Nancy Gilson	CT	09 - Streptocarpus 'Zlotko'	
Minh Bui	MD	09 - Streptocarpus subgenus Streptocarpella 'Concord Blue'	
Paul Kröll	NY	09 - Streptocarpus subgenus Streptocarpella 'Blueberry Creme'	

Class 10 - Old World Hybrids, Saintpaulia Hybrids

Johnnie Berry	GA	10 - Saintpaulia 'Cajun's Ethereal Fairy'	
Penny Wichman	KY	10 - Saintpaulia 'Everdina'	Photo by Karyn Cichocki
Cathy Carter	FL	10 - Saintpaulia 'Honey Blue Ace'	
Rie Somlai	IN	10 - Saintpaulia hybrid	
Stanley Ko	Hong Kong	10 - Saintpaulia 'Irish Flirt'	
Vicki Ferguson	OH	10 - Saintpaulia 'Jitterbug Bramble Rose'	
Susan Shaw	CO	10 - Saintpaulia 'Jolly Butterfly'	
Cathy Carter	FL	10 - Saintpaulia 'Jolly Orchid'	
Penny Wichman	KY	10 - Saintpaulia 'Jolly Orchid'	
Mary Corondan	TX	10 - Saintpaulia 'Jolly Wit's End'	
Ruth Hoffman	CT	10 - Saintpaulia 'Lilian Jarrett'	
Stanley Ko	Hong Kong	10 - Saintpaulia 'Ko's April in the Caribbean'	
Jian An Zhang	China	10 - Saintpaulia 'Mac's Elegant Emerald'	
Penny Wichman	KY	10 - Saintpaulia 'Mac's Misty Meadow'	
Elaine Stutt	SK Canada	10 - Saintpaulia 'Melba Love'	
Bobbi Johannsen	FL	10 - Saintpaulia 'Midnight Twist'	
Stanley Ko	Hong Kong	10 - Saintpaulia 'Milk's Ten Cats'	
Jian An Zhang	China	10 - Saintpaulia 'Munich'	
Barb Borleske	DE	10 - Saintpaulia 'Ness' Crinkle Blue'	
Jian An Zhang	China	10 - Saintpaulia 'Petite Blarney'	
Stanley Ko	Hong Kong	10 - Saintpaulia 'Petticoat Promenade'	
Margery Anderson-Clive	Portugal	10 - Saintpaulia 'Precious Red'	
Alcie Maxwell	LA	10 - Saintpaulia 'Rebels Splatter Kake'	
Margery Anderson-Clive	Portugal	10 - Saintpaulia 'Rob's Galiwinku'	
Jian An Zhang	China	10 - Saintpaulia 'Rob's Ice Ripples'	

Mary Corondan	TX	10 - Saintpaulia 'Rodeo Polka'
Jian An Zhang	China	10 - Saintpaulia 'Rob's Humpty Doo'
Vicki Ferguson	OH	10 - Saintpaulia 'Shirl's Hawaiian Lei'
Johnnie Berry	GA	10 - Saintpaulia 'Shiawasee Trail'
Stanley Ko	Hong Kong	10 - Saintpaulia 'Sweet Inspiration'
Doreen Dragon	AB Canada	10 - Saintpaulia 'Teeny Bopper'
Bill Schmidt	VA	10 - Saintpaulia 'Tiny Wood Trail'
Bill Schmidt	VA	10 - Saintpaulia 'Toronto Belle'
Johnnie Berry	GA	10 - Saintpaulia 'Vallarta Campanas Moradas'

Section B - Gesneriads grown for Ornamental Value Other Than Flowers

Class 11 - New World Gesneriads

Cathy Carter	FL	11 - Columnea 'Broget Stavanger'
Jill Fischer	NJ	11 - Columnea hirta 'Light Prince'
Bill Schmidt	VA	11 - Drymonia sp. (<i>cuyabenensis</i> ined.)
Bill Schmidt	VA	11 - Episcia 'Butternut'
Sam Cunningham	TX	11 - Episcia 'Chocolate Cream'
Stephen Maciejewski	PA	11 - Episcia hybrid
Penny Wichman	KY	11 - Episcia 'Moonlight Valley'
Bob Clark	WA	11 - Episcia 'Pink Dreams'
Barbara Stewart	VA	11 - Episcia 'Unpredictable Valley'
M J Tyler	WA	11 - Kohleria 'Silver Feather'
Paul Kroll	NY	11 - Nautilocalyx glandulifer

Photo by Howard Fischer

Class 12 - Old World Gesneriads

Linda Minnis	IL	12 - Microchirita involucreta
Marian McGath	NE	12 - Petrocosmea forrestii
Conrad Leighton	MN	12 - Petrocosmea sericea 'Ice Shards' (variegation was spontaneous when propagated)
Rie Somlail	IN	12 - Primulina dryas 'Naine Argente'
Bobbi Johannsen	FL	12 - Primulina 'Destiny'
Cathy Carter	FL	12 - Primulina dryas
Brandon Huber	NC	12 - Primulina dryas 'Hisako'
Rie Somlai	IN	12 - Primulina dryas 'Hisako'

Alcie Maxwell	LA	12 - Primulina dryas 'Hisako'
Linda Sumski	MO	12 - Primulina dryas 'Silver'
Brett Flewelling	ON Canada	12 - Primulina gemella
Laura Buckner	NY	12 - Primulina 'Jo Anne Martinez'
Bobbi Johannsen	FL	12 - Primulina linearicalyx
Kathy Spissman	GA	12 - Primulina linearicalyx
Julie Thompson	ON Canada	12 - Primulina linearicalyx
Julie Thompson	ON Canada	12 - Primulina linearifolia
Julie Thompson	ON Canada	12 - Primulina linearifolia 'Variegated'
Bobbi Johannsen	FL	12 - Primulina 'Patina'
Hong Xin	China	12 - Primulina sinovietnamica
Johnnie Berry	GA	12 - Primulina sp. USBRG 98-083
Penny Wichman	KY	12 - Streptocarpus 'Canterbury Surprise'

Photo by De-chang Meng

Section C – Seldom Seen Gesneriads

Class 13 – Species in flower (optional information provided by exhibitor)

Kaisupeeaa herbacea

Wen Fang China

This special genus, Kaisupeeaa, was published by B. L. Burtt in 2001. Here we show a mini potted plant of Kaisupeeaa herbacea which was introduced from Thailand. The cultivated plant appeared to die after flowering, but was retained and produced a shoot the following year but this shoot (which had no cataphylls) died before reaching flowering size. These plants always grow on vertical limestone cliffs near large waterfalls. The International Union for the Conservation of Nature (IUCN) category is Vulnerable (VU). They require extremely high air humidity and a wet but well-drained substrate. The leaves of this species emit a very sweet fragrance when they are touched. It is a very charming plant. The plant in the photograph grows under lights, in an air-conditioned, indoor plant room at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It is not difficult to cultivate. It grows in a 1 to 1 mix of perlite and akadama.

Achimenes obscura

Carolyn Ripps NY

This dwarf species from Mexico was first published by Morton in 1936. Material collected by H.E. Moore in 1961 was introduced into cultivation in 1966. One rhizome was purchased from a European source on eBay. The small rhizome was potted in Miracle-Gro mix in February 2020 and watering began immediately. The plant was placed in a heated west facing greenhouse in natural light. The first solitary flowers appeared in May and flowering has continued until the present time. Frequent watering is essential as with all achimenes. Efforts to set seed have not yet been successful, so propagation from leaf cuttings is planned. This appears to be a sturdy little species worth cultivating.

Charles Huston MN 13 - *Alsobia chiapensis*
Charles Huston MN 13 - *Asteranthera ovata*

Cathayanthe biflora

Wen Fang China

It belongs to a monotype genus, *Cathayanthe* Chun. Only one species, *Cathayanthe biflora* Chun, was confirmed and reported. It is endemic to Hainan Island, China. At present, only one population with no more than 300 individuals was found at the type locality. Thus, the International Union for the Conservation of Nature (IUCN) assessed it as Critically Endangered (CR). The Gesneriad Conservation Center of China (GCCC) introduced some seeds and leaves to other botanical gardens hoping to expand propagation. In 2019, the plant bloomed for the very first time in cultivation at the GCCC. This is also the first time ever that we are sharing a picture of this plant and flower since it was first published. It is very difficult to cultivate.

Chayamaritia smitinandii

Wen Fang China

This species belongs to a new confirmed genus, *Chayamaritia* D. J. Middleton & Mich. Möller, in 2015. It was originally known as a member of *Chirita* (*Chirita smitinandii* B.L.Burt); then it was moved into *Henckelia* (*Henckelia smitinandii* (B.L.Burt) D.J. Middleton & Mich.Möller). At present, only two species have been discovered, the other is *Chayamaritia banksiae* D.J. Middleton, both from Thailand and Laos. *Chayamaritia smitinandii* occurs near the summit of Khao Yai Mountain, near Bangkok, the capital of Thailand. It grows near streams, high in the mountains, and enjoys cooler temperatures, with high humidity. The conservation status is unknown. The plant in the photograph grows under lights, in an air-conditioned, indoor plant room at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It is not difficult to cultivate and grows in a 3-part mix: peat, perlite and akadama.

Didymocarpus sinoprimulinus

Zhang-Jie Huang China

This species occurs in Hunan Province, China. It grows on shaded and moist rock surfaces at an altitude about 340 meters. This individual is cultivated on a brick wall, under a bridge in the Guilin Botanical Garden at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It flowers in spring and has a white corolla with a purplish-pink blush. Reminds me of a shy little girl. The International Union for the Conservation of Nature (IUCN) category is Least Concern (LC). It is one of the more easily grown species in the genus *Didymocarpus* Wallich because it occurs at a low altitude. Most of the members in this genus grow at a high altitude and are challenging to grow in cultivation besides temperature requirements. A substrate mixture of half peat and half perlite works for me.

Glabrella mihieri

Hung Nguyen CA

Glabrella mihieri, was *Briggsia mihieri*, the succulent leaves form a rosette. I grow it in a cool shady area outdoors (zone 8B). It folds the leaves upward tightly when exposed to strong light. It can be propagated easily from leaves. The bloom time is August-September.

Loxostigma damingshanensis

Wen Fang China

This species was first published in 2012 as *Briggsia damingshanensis* L. Wu & B. Pan. Then it was placed in another genus, *Loxostigma* Clarke, renamed as *Loxostigma damingshanensis* (L. Wu & B. Pan) Mich. Möller & H. Atkins. This species occurs near the summit of Damingshan Mountain, near Nanning, the capital of Guangxi Province, China. It grows near streams, high in the mountains, thriving under these cooler temperatures, with high humidity. The plant in the photograph grows under lights, in an air-conditioned, indoor plant room at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It cannot tolerate strong sunlight, nor does it need extra calcium but enjoys a weak acidic and well-drained substrate.

Metapetrocosmea peltata

Jiaqi Qin China

This species can only be found on the Chinese island of Hainan. It grows on rocky crevices on granite or limestone mountains, near streams, with very high humidity. Altitude: 300-700 meters. Climate change is affecting water flow in the streams and reducing populations. The International Union for the Conservation of Nature (IUCN) category is Vulnerable. In cultivation, I find it easy to grow in a greenhouse under diffused light, with 60-80% humidity, in a mix of half peat and half perlite, with an added granular fertilizer and kept moist.

Michaelmoelleria vietnamensis

Zi-Bing Xin China

Michaelmoelleria, a new genus described and published in May 2020, with a single species, *M. vietnamensis*. This species has a striking, zigzag corolla tube with a bluish-purple flowers, and is endemic to southern Vietnam. It grows under broadleaved forests in a montane granite area at 140-200 m altitude. This area contains a high volume of karst landforms. The genus is named for the famous botanist, Dr. Michael Möller, from the Royal Botanic Garden Edinburgh, and the species is named for Vietnam, which holds the first discovered and only known location for the species. This species is assessed as a Critically Endangered (CR) species according to the Guidelines for using the International Union for the Conservation of Nature (IUCN) Criteria 2019. This individual plant is cultivated in a greenhouse at the Gesneriad Conservation Center of China (GCCC), and it grows well in a mixture of granular materials like akadama soil and perlite with humus. It prefers shaded condition; better to keep it where there is no direct sunlight.

Alcie Maxwell LA 13 - *Nematanthus tessmannii* 'Iporanga'

Petrocodon jasminiflorus

Zhang-Jie Huang China

This species occurs in the Guangxi Zhuang Autonomous Region, China, which has large areas of Karst landforms. It grows in shaded and moist limestone hill areas at an altitude of 1100–1200 meters. This individual is cultivated on rocks in a greenhouse at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It flowers in spring and has a star-liked corolla with a touch of fascinating purple. The International Union for the Conservation of Nature (IUCN) category is Critically Endangered (CR). This genus is not that easy to grow. They prefer a substrate

of rocks with high calcium, like limestone or even limestone with calcification on top. It seems to grow well in a mixture of granular materials like akadama soil and limestone. It loves cooler condition, better to keep the temperature under 30°C (86°F).

Petrocodon mollifolius

Zhang-Jie Huang China

This species occurs in Yunnan Province, China, a biodiversity hotspot. It grows on shaded and moist cliffs along a river at an altitude of about 950 meters. This individual is cultivated on rocks in a greenhouse at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It flowers in summer and has a lemon-yellow corolla. The flowers are such a refreshing sight under the hot summer sun that it makes me think of drinking a glass of lemonade. The International Union for the Conservation of Nature (IUCN) category is Least Concern (LC). This genus is not that easy to grow. They prefer a substrate of rocks with high calcium, like limestone or even limestone with calcification on top. It seems to grow well in a mixture of granular materials like akadama soil and limestone. It needs to be grown in an environment where the temperature is lower than 30°C (86°F).

Petrocosmea viridis

Wen Fang China

Petrocosmea viridis M.Q. Han & Yan Liu from Guizhou Province, China, was discovered in 2016 and published in 2017. It grows on moist, shady cliffs near a cave, in a limestone valley, altitude 960 meters. Only one population has ever been found. The International Union for the Conservation of Nature (IUCN) category is Critically Endangered (CR). The color of the flower is very rare in *Petrocosmea*. It ranges from pale green to yellowish green. It is not very difficult to cultivate and has similar growing requirements like as other species of *Petrocosmea* from China. Cool culture environment is necessary with higher humidity. If you provide that and have some tufa they will be very happy to grow on it.

Phinaea pulchella GRE 10853

Dale Martens IL

Phinaea pulchella GRE 10853 is a small, rhizomatous species from western Cuba that blooms from about February to July if watering is consistent. The short-lived (24 hours), 1 cm-wide flowers easily self-pollinate. It makes a fruit that splits while facing upwards so that rain splashes the seeds for distribution. It makes an abundance of rhizomes.

Primulina davidioides

Li Shu China

This species is found in the town of Donglan, Donglan County, Guangxi, China. It grows in rocky crevices and on tufa surfaces at the bottom of limestone hills at an elevation of 350 meters. The International Union for the Conservation of Nature (IUCN) category is Data Deficient (DD). I grow it on the top of a brick wall in our half-open nursery for the cave dwelling plants. The transparent roof keeps falling branches and rain off of the plants. It grows in an environment with 60-80% humidity, in a mix of half peat and half perlite. All plants in this open air nursery are native to Guangxi and are used to the changes in humidity and temperature throughout the seasons.

Primulina liujiangensis

Paul Kroll NY

This plant was grown from seed I received. I have been informed that this plant is very rare in collections. It has extremely turgid leaves, heavily quilted and veined. The leaf backs are covered with short red hairs. The flower buds appear dried up until suddenly growing and opening.

Primulina renifolia

Jiaqi Qin China

This species has only been found in Guangxi Province in China, growing on cliffs, near caves, in limestone hills at an altitude of 280 meters. The plants were found at only two locations, totaling 40,000-55,000 plants. Locals collect wood and disturb the habitat. The International Union for the Conservation of Nature (IUCN) category is Critically Endangered. In cultivation, I find it easy to grow in a greenhouse under diffused light, with 60-80% humidity, in a mix of half peat and half perlite, with an added granular fertilizer and kept moist.

Primulina tribracteata

Li Shu China

This species is found only in Guangxi Province, China and at the foot of limestone hills and in caves at an altitude of 850-870 meters.

The International Union for the Conservation of Nature (IUCN) category is Endangered.

I grew it on the top of a brick wall in our half-open nursery for the cave plants. This place is very bright but no direct light, as the shadow of a very tall tree and a building. It grows in the soil of half peat and half perlite, with an added granular fertilizer. The below is from Wei's book.

"This species is easy to cultivate. It's a calcicole species, requiring shady and damp conditions, but also can resilient to a degree of drought. It has no tolerance to waterlogged conditions and direct sunlight and requires brighter, but scattered light."

Raphiocarpus macrosiphon

Zhang-Jie Huang China

This species occurs in both Guangdong Province and in the Guangxi Zhuang Autonomous Region, China. It grows on shaded, moist rock surfaces at an altitude of 200–800 meters. This individual specimen is cultivated in a pot in a greenhouse at the Gesneriad Conservation Center of China (GCCC) in Guilin, China. It flowers in summer and has an attractive bright orange corolla. The International Union for the Conservation of Nature (IUCN) category is Endangered (EN). *Raphiocarpus macrosiphon* is easy to grow when temperatures are kept lower than 30°C (86°F). It grows in a mixture of granular materials like akadama soil, volcanic rock, zeolite and Kanuma pumice. It flowers well indoors, under 10 watts of artificial light.

Charles Huston MN 13 - *Raphiocarpus petelotii*

Class 16 – Hybrids not in flower

Barb Borleske DE 16 - *Primulina* hybrid (*ophiopogoides* x *linearifolia*)