2022 SHOW SCHEDULE-CNYOS

EXHIBITS

A. Amateur exhibits by one or more persons:

Class 1. Three or more orchid plants in flower, arranged for effect.

Class 2. Educational Exhibit.

Rosette for Best Amateur Exhibit Category

B. Orchid societies affiliated with AOS:

Class 3. Three or more orchid plants in flower, arranged for effect.

Rosette for Best Orchid Society Exhibit

C. Commercial exhibits:

Class 4. Any exhibit, horticultural, artistic, or educational, by a vendor.

Rosette for Best Commercial Exhibit

OPEN CLASSES

D. Cattleya Alliance:

Class 30. Cattleya & allied genera species.

- 31. Cattleya & intergeneric hybrids, white & semi-alba.
- 32. Cattleya & intergeneric hybrids, pink or lavender.
- 33. Cattleya & intergeneric hybrids, yellow or orange.
- 34. Cattleya & intergeneric hybrids, red.
- 35. Cattleya & intergeneric hybrids, purple.
- 36. Cattleya & intergeneric hybrids, blue, splash-petal, and any other color not defined above.
- 37. Allied genera hybrids & intergeneric hybrids other than above (not containing *Cattleya*).
- 38. Cattleya alliance species and hybrids, miniature (under 8 inches in height, excluding inflorescence).
- ** Rosette for Best of Cattleya Alliance

E. Cypripedium Alliance:

Class 40. Paphiopedilum species,

Brachypetalum & Parvisepalum.

- 41. All other *Paph*. species, single flowering.
- 42. Paph. species, multiple or successive flowering.
- 43. Paph. hybrids, vinicolor or flame.
- 44. Paph. hybrids, Maudiae type, any other color.
- 45. Paph. hybrids, multiple or successive flowering.
- 46. Complex hybrids other than above, white and pastels.
- 47. Complex hybrids other than above, red and mahogany.
- 48. Complex hybrids other than above, any other color.
- 49. Any other Paph. hybrid not defined above.
- 50. Phragmipedium species.
- 51. *Phrag*. hybrids containing *P. besseae*.
- 52. Phragmipedium hybrids, any other type.
- 53. Any other species & hybrids in the Cypripedium Alliance.
- 54. Miniature species & hybrids in the Cypripedium Alliance, such as *Paph. barbigerum* & its immediate offspring.
- ** Rosette for Best of Cypripedium Alliance

F. Vandaceous Orchids, not Phalaenopsis:

Class 60. Angraecoid & related species, hybr. intergenerics.

61. Vanda & allied genera species other than above.

- 62. Vanda & allied genera hybrids &intergenerics.
- 63. Miniature Vandaceous species & hybrids: any plant or growth under 6 inches in height or width, excluding inflorescence.
- ** Rosette for Best Vandaceous Orchid

G. Phalaenopsis:

Class 70. Phalaenopsis/former Doritis species

- 71. Phal. hybrids, plain white.
- 72. Phal. hybrids, white with spots, bars, or stripes.
- 73. Phal. hybrids, white with colored lip.
- 74. Phal. hybrids, pink with or without marks.
- 75. Phal. hybrids, yellow with or without marks.
- 76. Phal. hybrids, red or purple with or without marks.
- 77. Phal. hybrids, any other color not defined above.
- 78. Phal. hybrids, miniature, or multi-floral; branching inflorescence and/or small flower size, white, with or without marks.
- 79. Phal. hybrids, miniature, etc., pink with or without marks.
- 80. Phal. hybrids, miniature, etc., yellow with or without marks.
- 81. Phal. hybrids, miniature, etc. red, purple, or any other color, with or without marks.
- ** Rosette for Best Phalaenopsis

H. Oncidium Alliance:

Class 100. Miltonia & Miltoniopsis species.

- 101. Miltonia & Miltoniopsis hybrids & intergenerics.
- 102. Oncidium species, excluding Tolumnia.
- 103. Oncidium hybr. & Intergen, other/excluding Tolumnia.
- 104. Tolumnia and allied species.
- 105. Tolumnia hybrids, including Rodrumnia, etc.
- 106. Oncidium alliance species other than above.
- 107. Oncidium alliance hybrids & intergenerics other than above.
- 108. Miniature Oncidiinae species & hybrids, excluding Tolumnia: any plant or growth under 6 inches in height or width, excluding inflorescence.
- ** Rosette for Best of Oncidium Alliance

J. Cymbidium Alliance:

Class 120. Cymbidium alliance species.

- 121. Cymbidium alliance hybrids
- ** Rosette for Best of Cymbidium Alliance

K. Dendrobium Alliance:

Class 130. Dendrobium species.

- 131. Dendrobium hybrids.
- 132. Den. alliance species other than above.
- 133. Den. alliance hybrids & intergenerics other than above.
- 134. Miniature Den. alliance species & hybrids: see 63.
- ** Rosette for Best of Dendrobium Alliance

L. Pleurothallid Alliance:

Class 150. Masdevallia species.

- 151. Masdevallia hybrids & intergenerics.
- 152. Other Pleurothallid species.
- 153. Other *Pleurothallid* hybrids not defined above.
- ** Rosette for Best of Pleurothallid Alliance

M. Miscellaneous:

Class 154. Any miniature species or hybrid not covered elsewhere, **except section L**: see 63.

- 155. Bulbophyllum species.
- 156. Bulbophyllum hybrids.
- 157. Any terrestrial or foliage orchid not covered elsewhere; foliage orchids need not be in bloom.
- 158. Any other orchid species not covered elsewhere.
- 159. Any other orchid hybrid not covered elsewhere.
- ** Rosette for Best Miscellaneous Orchid

N. Zygopetalum Alliance, including Maxillaria & Lycaste:

Class 160. Zygopetalum species.

- 161. Zygopetalum hybrids & intergenerics.
- 162. Zygopetalum alliance species other than above.
- 163. Zygopetalum alliance hybrids & intergenerics other than above.
- 164. Miniature Zygo. alliance species & hybrids: see 63.
- ** Rosette for Best of Zygopetalum Alliance

P. Artistic Classes (Orchids must predominate):

Class 190. Paintings, drawings, or textile paint.

- 191. Photographs.
- 192. Any other art or craftwork.
- 199. Corsages, bouquets, arrangements, table settings, etc.
- ** Rosette for Best in Artistic Classes

AWARDS:

Ribbons: First, Second, & Third prizes in each class.

Rosettes: Best **Exhibit** in Show (Classes 1-4),

Best Species in Show, Best Hybrid in Show,

AOS Trophy

SPECIAL AWARDS:

JAMES RICE MEMORIAL AWARD

Best amateur-grown orchid species plant.

EVA GALSON MEMORIAL AWARD

Best amateur-grown orchid hybrid plant.

IRIS COHEN MEMORIAL AWARD- Best species

or hybrid amateur-grown plant, under fluorescent or LED lights for at least 6 months of the year.