

SYNGONIUM

A Reference Bibliography

106 SOURCES · 111 TAXA

REFERENCES PRESENT FOR 110 OF 111 TAXA (99%)

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Automatically compiled from the References section of every Syngonium species, cultivar and hybrid page on Aroidpedia. Part I lists every source alphabetically with the taxa citing it. Part II lists each taxon with its own references, for readers wishing to dive deeper into a single plant. Part III lists taxa whose pages do not yet carry a References section.

PART I - MASTER BIBLIOGRAPHY (A-Z)

B

Baileya 14: 17 (1966)

cited by 1 – *Syngonium Erythrophyllum*

Baileya 14: 19 (1966)

cited by 1 – *Syngonium Mauroanum*

Baileya 14: 21 (1966)

cited by 1 – *Syngonium Standleyanum*

Barabé, Lacroix & Gibernau 2012. Developmental floral morphology of *Syngonium* in the context of the tribe Caladieae (Araceae). *Willdenowia* 42: 297–305

cited by 1 – *Syngonium Angustatum*

Bonplandia 7: 163 (1859)

cited by 1 – *Syngonium Neglectum*

Boos, J. 2002. *Syngonium* fruit! *Aroid-L*, 8 May 2002

cited by 1 – *Syngonium Podophyllum*

Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie 37: 141 (1905)

cited by 2 – *Syngonium Hastifolium*, *Syngonium Yurimaguense*

Botanische Zeitung 9: 85 (1851)

cited by 1 – *Syngonium Podophyllum*

Botanix: *Syngonium* 'Strawberry Ice' arrowhead vine

cited by 1 – *Syngonium Podophyllum* 'Strawberry Ice'

Broyles, M.R. 1987. *Syngonium* plant named Angelwing. US Plant Patent PP6,016

cited by 2 – *Syngonium Podophyllum* 'Angelwing', *Syngonium Podophyllum* 'White Butterfly'

C

Canopy Plant Co.: *Syngonium* 'Strawberry Ice'

cited by 1 – *Syngonium Podophyllum* 'Strawberry Ice'

Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), *Trends in New Crops and New Uses*. ASHS Press, Alexandria, Virginia

cited by 9 – *Syngonium Podophyllum* 'Berry Allusion', *Syngonium Podophyllum* 'Bob Allusion', *Syngonium Podophyllum* 'Bold Allusion', *Syngonium Podophyllum* 'Holly M', *Syngonium Podophyllum* 'Julia Allusion', *Syngonium Podophyllum* 'Key Lime', *Syngonium Podophyllum* 'Maria Allusion', *Syngonium Podophyllum* 'Neon', *Syngonium Podophyllum* 'Regina Red'

Chen, J., Henny, R.J., Devanand, P.S. & Chao, C.T. 2006. AFLP analysis of nephthytis (*Syngonium podophyllum* Schott) selected from somaclonal variants. *Plant Cell Reports* 24: 743–749

cited by 3 – *Syngonium Podophyllum* 'Pink Allusion', *Syngonium Podophyllum* 'Regina Red', *Syngonium Podophyllum* 'White Butterfly'

Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape *Syngonium*. University of Florida IFAS Extension ENH 993 / EP244

cited by 17 – *Syngonium Podophyllum* 'Berry Allusion', *Syngonium Podophyllum* 'Bob Allusion', *Syngonium Podophyllum* 'Bold Allusion', *Syngonium Podophyllum* 'Confetti', *Syngonium Podophyllum* 'Cream Allusion', *Syngonium Podophyllum* 'Emerald Gem', *Syngonium Podophyllum* 'Glo-Go', *Syngonium Podophyllum* 'Holly M',

Syngonium Podophyllum 'Infra-Red', Syngonium Podophyllum 'Key Lime', Syngonium Podophyllum 'Lemon Lime', Syngonium Podophyllum 'Maria Allusion', Syngonium Podophyllum 'Neon', Syngonium Podophyllum 'Pink Splash Allusion', Syngonium Podophyllum 'Pixie', Syngonium Podophyllum 'Regina Red', Syngonium Podophyllum 'Robusta'

Chen, S.J. 2024. Syngonium plant named 'CLA 20230912'. US Plant Patent PP36,275

cited by 3 – Syngonium Podophyllum 'Cla 20230912', Syngonium Podophyllum 'Pink Splash', Syngonium Podophyllum 'Red Spot Tricolor'

Chouteau, Barabé & Gibernau 2007. Thermogenesis in Syngonium (Araceae). Canadian Journal of Botany 85: 184–190

cited by 3 – Syngonium Angustatum, Syngonium Hastiferum, Syngonium Schottianum

Croat 1978. Flora of Barro Colorado Island. Stanford University Press, Stanford, California

cited by 1 – Syngonium Erythrophyllum

Croat 1981. A revision of Syngonium (Araceae). Annals of the Missouri Botanical Garden 68(4): 565–651

cited by 28 – Syngonium Adsettiorum, Syngonium Angustatum, Syngonium Armigerum (p. 585), Syngonium Bastimentoense, Syngonium Chiapense, Syngonium Chocoanum (p. 590), Syngonium Crassifolium (p. 591), Syngonium Dodsonianum (p. 592), Syngonium Erythrophyllum, Syngonium Foreroanum (p. 594), Syngonium Gentryanum (p. 612), Syngonium Glaucopetiolatum (p. 613), Syngonium Hastiferum (p. 595), Syngonium Hastifolium, Syngonium Huastecorum, Syngonium Laterinervium (p. 620), Syngonium Litense, Syngonium Llanoense (p. 585), Syngonium Macrophyllum, Syngonium Mauroanum, Syngonium Meridense, Syngonium Peliocladum, Syngonium Podophyllum, Syngonium Salvadorensis, Syngonium Sparreorum (p. 639), Syngonium Steyermarkii (p. 604), Syngonium Triphyllum (p. 642), Syngonium Yurimaguense

Croat 2023. A revision of Syngonium Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. Aroideana 46(2)

cited by 33 – Syngonium Adsettiorum, Syngonium Angustatum, Syngonium Armigerum, Syngonium Auritum, Syngonium Bastimentoense, Syngonium Brewsterense, Syngonium Castroi, Syngonium Chiapense, Syngonium Chocoanum, Syngonium Churchillii, Syngonium Erythrophyllum, Syngonium Glaucopetiolatum, Syngonium Hastiferum, Syngonium Hoffmannii, Syngonium Huastecorum, Syngonium Laterinervium, Syngonium Llanoense, Syngonium Macrophyllum, Syngonium Mauroanum, Syngonium Neglectum, Syngonium Oduberi, Syngonium Peliocladum, Syngonium Podophyllum, Syngonium Purpureospathum, Syngonium Rayi, Syngonium Sagittatum, Syngonium Salvadorensis, Syngonium Schottianum, Syngonium Standleyanum, Syngonium Steyermarkii, Syngonium Tacotalpense, Syngonium Triphyllum, Syngonium Wendlandii

Croat, T.B. & Boos, J. 2007. Syngonium setting seed in S. Florida. Aroid-L, 26–28 March 2007

cited by 1 – Syngonium Podophyllum

Croat, T.B. 2006. Re: Syngonium rayii. Aroid-L, 30 October 2006

cited by 1 – Syngonium Rayi

Acta Botanica Venezuelica 10(1/4): 324 (1975)

cited by 1 – Syngonium Meridense

Cuthbertson, N.M. 1993. Syngonium plant named Infra-Red. US Plant Patent PP8,374

cited by 2 – Syngonium Podophyllum 'Infra-Red', Syngonium Podophyllum 'Maya Red'

D

Díaz Jiménez, Quezada & Mendoza-Montejo 2023. Range extension of Syngonium steyermarkii (Araceae-Caladieae). Aroideana 46(1)

cited by 1 – Syngonium Steyermarkii

E

Etl, Kaiser, Reiser, Schubert, Dötterl & Schönenberger 2022. Evidence for the recruitment of florivorous plant bugs as pollinators. Current Biology 32: 4688–4698

cited by 2 – *Syngonium Angustatum*, *Syngonium Hastiferum*

F

Foliage Factory: *Syngonium macrophyllum* 'Ice Frost' ('Frosted Heart')

cited by 1 – *Syngonium Macrophyllum* 'Frosted Heart'

Foliage Factory: *Syngonium podophyllum* 'Aom nak'

cited by 1 – *Syngonium Podophyllum* 'Aom Nak'

Foliage Factory: *Syngonium podophyllum* 'Brocante'

cited by 1 – *Syngonium Podophyllum* 'Brocante'

G

Gardening Express: *Syngonium podophyllum* Brocante

cited by 1 – *Syngonium Podophyllum* 'Brocante'

Gentes Herbarum 9: 372 (1965)

cited by 1 – *Syngonium Sagittatum*

Glass Box Tropicals: *Syngonium erythrophyllum* Llano Carti Rd.

cited by 1 – *Syngonium Erythrophyllum* 'Llano-Carti Road'

Glasshouse Works: *Syngonium podophyllum* 'Goya'

cited by 1 – *Syngonium Podophyllum* 'Goya'

Grayum 2003. *Syngonium*. In: Hammel, Grayum, Herrera & Zamora (eds), *Manual de Plantas de Costa Rica, Volumen II: Gimnospermas y Monocotiledóneas (Agavaceae–Musaceae)*. Monographs in Systematic Botany from the Missouri Botanical Garden 92: 184–190

cited by 2 – *Syngonium Brewsterense*, *Syngonium Mauroanum*

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Berry Allusion'

cited by 1 – *Syngonium Podophyllum* 'Berry Allusion'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Bob Allusion'

cited by 1 – *Syngonium Podophyllum* 'Bob Allusion'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Chiffon Allusion'

cited by 1 – *Syngonium Podophyllum* 'Chiffon Allusion'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Confetti'

cited by 1 – *Syngonium Podophyllum* 'Confetti'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Cream Allusion'

cited by 1 – *Syngonium Podophyllum* 'Cream Allusion'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Gold Allusion'

cited by 1 – *Syngonium Podophyllum* 'Gold Allusion'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Holly M'

cited by 1 – *Syngonium Podophyllum* 'Holly M'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Mango Allusion'

cited by 1 – *Syngonium Podophyllum* 'Mango Allusion'

Agri-Starts, Inc., Apopka, Florida — *Syngonium* 'Maria Allusion'

cited by 1 – *Syngonium Podophyllum* 'Maria Allusion'

Agri-Starts, Inc., Apopka, Florida — Syngonium 'Neon Robusta'

cited by 1 — Syngonium Podophyllum 'Neon Robusta'

Agri-Starts, Inc., Apopka, Florida — Syngonium 'Pink Allusion'

cited by 1 — Syngonium Podophyllum 'Pink Allusion'

Agri-Starts, Inc., Apopka, Florida — Syngonium 'Pixie'

cited by 1 — Syngonium Podophyllum 'Pixie'

Agri-Starts, Inc., Apopka, Florida — Syngonium 'Plum Allusion'

cited by 2 — Syngonium Podophyllum 'Maria Allusion', Syngonium Podophyllum 'Plum Allusion'

Agri-Starts, Inc., Apopka, Florida — Syngonium 'Regina Red'

cited by 1 — Syngonium Podophyllum 'Regina Red'

Agri-Starts, Inc., Apopka, Florida — Syngonium 'White Butterfly'

cited by 1 — Syngonium Podophyllum 'White Butterfly'

H

Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

cited by 63 — Syngonium 'Albo-Lineatum', Syngonium Auritum 'Fantasy', Syngonium Erythrophyllum 'Llano-Carti Road', Syngonium Macrophyllum 'Frosted Heart', Syngonium Podophyllum 'Albo-Virens', Syngonium Podophyllum 'Angelwing', Syngonium Podophyllum 'Aom Nak', Syngonium Podophyllum 'Arrow', Syngonium Podophyllum 'Batik', Syngonium Podophyllum 'Berry Allusion', Syngonium Podophyllum 'Beth', Syngonium Podophyllum 'Bob Allusion', Syngonium Podophyllum 'Bold Allusion', Syngonium Podophyllum 'Bold', Syngonium Podophyllum 'Brocante', Syngonium Podophyllum 'Chiffon Allusion', Syngonium Podophyllum 'Confetti', Syngonium Podophyllum 'Cream Allusion', Syngonium Podophyllum 'Cream Tetra', Syngonium Podophyllum 'Dot Mae', Syngonium Podophyllum 'Emerald Gem', Syngonium Podophyllum 'Emerald Green', Syngonium Podophyllum 'Flutterby', Syngonium Podophyllum 'Freckles', Syngonium Podophyllum 'Glo-Go', Syngonium Podophyllum 'Godzilla', Syngonium Podophyllum 'Gold Allusion', Syngonium Podophyllum 'Goya', Syngonium Podophyllum 'Green Gold', Syngonium Podophyllum 'Holly M', Syngonium Podophyllum 'Imperial White', Syngonium Podophyllum 'Infra-Red', Syngonium Podophyllum 'Jenny Kallert', Syngonium Podophyllum 'Julia Allusion', Syngonium Podophyllum 'Key Lime', Syngonium Podophyllum 'Lemon Lime', Syngonium Podophyllum 'Mango Allusion', Syngonium Podophyllum 'Maria Allusion', Syngonium Podophyllum 'Milk Confetti', Syngonium Podophyllum 'Mojito', Syngonium Podophyllum 'Monet', Syngonium Podophyllum 'Moonshine', Syngonium Podophyllum 'Neon Robusta', Syngonium Podophyllum 'Neon', Syngonium Podophyllum 'Painted Arrow', Syngonium Podophyllum 'Panda', Syngonium Podophyllum 'Pink Allusion', Syngonium Podophyllum 'Pink Perfection', Syngonium Podophyllum 'Pink Splash Allusion', Syngonium Podophyllum 'Pink Splash', Syngonium Podophyllum 'Pixie', Syngonium Podophyllum 'Plum Allusion', Syngonium Podophyllum 'Red Spot Tricolor', Syngonium Podophyllum 'Regina Red', Syngonium Podophyllum 'Renoir', Syngonium Podophyllum 'Robusta', Syngonium Podophyllum 'Roxanne', Syngonium Podophyllum 'Ruth Fraser', Syngonium Podophyllum 'Strawberry Cream', Syngonium Podophyllum 'Strawberry Ice', Syngonium Podophyllum 'Three Kings', Syngonium Podophyllum 'Tri-Leaf Wonder', Syngonium Podophyllum 'White Butterfly'

Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347

cited by 19 — Syngonium Podophyllum 'Bob Allusion', Syngonium Podophyllum 'Bold Allusion', Syngonium Podophyllum 'Bold', Syngonium Podophyllum 'Cream Allusion', Syngonium Podophyllum 'Cream Tetra', Syngonium Podophyllum 'Flutterby', Syngonium Podophyllum 'Freckles', Syngonium Podophyllum 'Gold Allusion', Syngonium Podophyllum 'Goya', Syngonium Podophyllum 'Holly M', Syngonium Podophyllum 'Infra-Red', Syngonium Podophyllum 'Lemon Lime', Syngonium Podophyllum 'Monet', Syngonium Podophyllum 'Pink Allusion', Syngonium Podophyllum 'Pixie', Syngonium Podophyllum 'Renoir', Syngonium Podophyllum 'Robusta', Syngonium Podophyllum 'Roxanne', Syngonium Podophyllum 'White Butterfly'

Henny, R.J. & Chen, J. 2008. Tropical foliage plant development: origin of new cultivars. University of Florida IFAS Extension ENH1092 / EP356

cited by 1 — Syngonium Podophyllum 'White Butterfly'

Hernandez, J. 2007. Syngonium. Aroid-L, 27 August 2007

cited by 1 – Syngonium Podophyllum

Hyndman, S.E. 1987. The advantages of tissue culture for the aroid collector. *Aroideana* 10(3)

cited by 5 – Syngonium Podophyllum 'Angelwing', Syngonium Podophyllum 'Atrovirens', Syngonium Podophyllum 'Flutterby', Syngonium Podophyllum 'Pink Allusion', Syngonium Podophyllum 'White Butterfly'

I

iNaturalist: *Syngonium adsettiorum*

cited by 1 – Syngonium Adsettiorum

iNaturalist: *Syngonium angustatum*

cited by 1 – Syngonium Angustatum

iNaturalist: *Syngonium auritum*

cited by 1 – Syngonium Auritum

iNaturalist: *Syngonium chiapense*

cited by 1 – Syngonium Chiapense

iNaturalist: *Syngonium crassifolium*

cited by 1 – Syngonium Crassifolium

iNaturalist: *Syngonium erythrophyllum*

cited by 1 – Syngonium Erythrophyllum

iNaturalist: *Syngonium hastiferum*

cited by 1 – Syngonium Hastiferum

iNaturalist: *Syngonium hoffmannii*

cited by 1 – Syngonium Hoffmannii

iNaturalist: *Syngonium macrophyllum*

cited by 1 – Syngonium Macrophyllum

iNaturalist: *Syngonium neglectum*

cited by 1 – Syngonium Neglectum

iNaturalist: *Syngonium podophyllum*

cited by 1 – Syngonium Podophyllum

iNaturalist: *Syngonium rayi*

cited by 1 – Syngonium Rayi

iNaturalist: *Syngonium salvadorens*

cited by 1 – Syngonium Salvadorens

iNaturalist: *Syngonium schottianum*

cited by 1 – Syngonium Schottianum

iNaturalist: *Syngonium wendlandii*

cited by 1 – Syngonium Wendlandii

iNaturalist: *Syngonium yurimaguense*

cited by 1 – Syngonium Yurimaguense

J

JOMO Studio: *Syngonium* 'Godzilla'

cited by 1 — Syngonium Podophyllum 'Godzilla'

K

Kallert, G. 1986. Syngonium podophyllum plant cv. 'Jenny Kallert'. US Plant Patent PP5,807

cited by 1 — Syngonium Podophyllum 'Jenny Kallert'

Klinger, P.E. 1996. Syngonium 'Beth'. US Plant Patent PP9,663

cited by 1 — Syngonium Podophyllum 'Beth'

L

Logee's Greenhouses: Syngonium 'Mojito'

cited by 1 — Syngonium Podophyllum 'Mojito'

Longoria, G.R. 1980. Plant of the Araceae family [Syngonium podophyllum 'Maya Red']. US Plant Patent PP4,514

cited by 2 — Syngonium Podophyllum 'Green Gold', Syngonium Podophyllum 'Maya Red'

M

Missouri Botanical Garden Plant Finder — Syngonium podophyllum 'Neon Robusta'

cited by 1 — Syngonium Podophyllum 'Neon Robusta'

Mountain Crest Gardens: Syngonium 'Moonshine'

cited by 1 — Syngonium Podophyllum 'Moonshine'

Mustaqim & Nisyawati 2016. Records of adventive Syngonium wendlandii (Araceae) from Universitas Indonesia, Depok, West Java. Aroideana 39(3)

cited by 2 — Syngonium Podophyllum, Syngonium Wendlandii

N

North Carolina Extension Gardener Plant Toolbox — Syngonium podophyllum

cited by 4 — Syngonium Podophyllum 'Bold Allusion', Syngonium Podophyllum 'Milk Confetti', Syngonium Podophyllum 'Painted Arrow', Syngonium Podophyllum 'Three Kings'

Novon 27 (2019)

cited by 7 — Syngonium Adsettiorum (p. 53), Syngonium Bastimentoense (p. 54), Syngonium Brewsterense (p. 56), Syngonium Churchillii (p. 56), Syngonium Litense (p. 58), Syngonium Purpureospathum (p. 62), Syngonium Tacotalpense (p. 63)

NurseryBuy: Syngonium podophyllum 'Emerald Green'

cited by 1 — Syngonium Podophyllum 'Emerald Green'

O

Oesterreichische Botanische Zeitschrift 8: 178 (1858)

cited by 4 — Syngonium Angustatum, Syngonium Hoffmannii, Syngonium Salvadorensis, Syngonium Wendlandii

Oglesby Plants International, Altha, Florida — young-plant availability list dated 1 Sep 2026, which carries SYNGONIUM STRAWBERRY CREAM

cited by 1 — Syngonium Podophyllum 'Strawberry Cream'

Osiecki, M.W. 2001. Syngonium plant named 'Glo-Go'. US Plant Patent PP12,282

cited by 2 — Syngonium Podophyllum 'Glo-Go', Syngonium Podophyllum 'Robusta'

P

Das Pflanzenreich IV.23E (Heft 71): 128 (1920)

cited by 1 – *Syngonium Macrophyllum*

Phytologia 82 (1997)

cited by 2 – *Syngonium Castroi* (p. 52), *Syngonium Rayi* (p. 53)

Phytotaxa 694: 290 (2025)

cited by 1 – *Syngonium Huastecorum*

Plant Lust: *Syngonium podophyllum* 'Orm Nak Red', with 'Aom Nak' and 'Neon Tetra' given as the same plant

cited by 1 – *Syngonium Podophyllum* 'Aom Nak'

Plant Proper: *Syngonium* 'Godzilla'

cited by 1 – *Syngonium Podophyllum* 'Godzilla'

Prodromus Systematis Aroidearum 200 (1860)

cited by 1 – *Syngonium Schottianum*

Prodromus Systematis Aroidearum 202 (1860)

cited by 1 – *Syngonium Peliocladum*

R

Ray 1992. Foraging behaviour in tropical herbaceous climbers (Araceae). *Journal of Ecology* 80: 189–203

cited by 2 – *Syngonium Rayi*, *Syngonium Triphyllum*

Revista de la Sociedad Mexicana de Historia Natural 11: 94 (1950)

cited by 1 – *Syngonium Chiapense*

Aroideana 3: 128 (1980)

cited by 1 – *Syngonium Oduberti*

Royal Horticultural Society — *Syngonium* 'Arrow' (v)

cited by 1 – *Syngonium Podophyllum* 'Arrow'

Royal Horticultural Society — *Syngonium* 'White Butterfly'

cited by 1 – *Syngonium Podophyllum* 'White Butterfly'

Rutenschroer, J.C. 1947. *Nephtytis* plant. US Plant Patent 763

cited by 1 – *Syngonium Podophyllum* 'Tri-Leaf Wonder'

S

Schott 1831 [reported by Endlicher, *Litteratur-Bericht*]. *Nova genera et species plantarum*. *Linnaea* 6,

Litteratur-Bericht: 53

cited by 1 – *Syngonium Auritum*

Steve's Leaves: *Syngonium* 'Batik'

cited by 1 – *Syngonium Podophyllum* 'Batik'

Steve's Leaves: *Syngonium erythrophyllum* 'Llano-Carti Road'

cited by 1 – *Syngonium Erythrophyllum* 'Llano-Carti Road'

Steve's Leaves: *Syngonium podophyllum* 'Panda'

cited by 1 – *Syngonium Podophyllum* 'Panda'

Strode, R.E. 2007. *Syngonium* plant named 'Confetti'. US Plant Patent PP18,016

cited by 3 – Syngonium Podophyllum 'Confetti', Syngonium Podophyllum 'Pink Splash', Syngonium Podophyllum 'Regina Red'

Strode, R.E. 2007. Syngonium plant named 'Neon Robusta'. US Plant Patent PP18,013

cited by 2 – Syngonium Podophyllum 'Neon Robusta', Syngonium Podophyllum 'Neon'

T

Thursd: Syngonium Pink Perfection

cited by 1 – Syngonium Podophyllum 'Pink Perfection'

V

Vanderlaan, D.H. 1997. Syngonium plant named 'Bob White'. US Plant Patent PP9,894

cited by 2 – Syngonium Podophyllum 'Bob White', Syngonium Podophyllum 'Lemon Lime'

W

Welter, G. 1988. Syngonium plant named Magnum. US Plant Patent PP6,120

cited by 1 – Syngonium Podophyllum 'Magnum'

Wiener Zeitschrift für Kunst, Literatur, Theater und Mode 1829(3): 780 (1829)

cited by 1 – Syngonium Auritum

PART II - REFERENCES BY TAXON

SPECIES (42)

Syngonium Adsettiorum

aroidpedia.com/archive/syngonium-adsettiorum · Kew POWO

1. Novon 27: 53 (2019)
2. iNaturalist: *Syngonium adsettiorum*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Angustatum

aroidpedia.com/archive/syngonium-angustatum · Kew POWO

1. Oesterreichische Botanische Zeitschrift 8: 178 (1858)
2. iNaturalist: *Syngonium angustatum*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651
5. Chouteau, Barabé & Gibernau 2007. Thermogenesis in *Syngonium* (Araceae). *Canadian Journal of Botany* 85: 184–190
6. Etl, Kaiser, Reiser, Schubert, Dötterl & Schönenberger 2022. Evidence for the recruitment of florivorous plant bugs as pollinators. *Current Biology* 32: 4688–4698
7. Barabé, Lacroix & Gibernau 2012. Developmental floral morphology of *Syngonium* in the context of the tribe Caladieae (Araceae). *Willdenowia* 42: 297–305

Syngonium Armigerum

aroidpedia.com/archive/syngonium-armigerum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 585 (1982)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Auritum

aroidpedia.com/archive/syngonium-auritum · Kew POWO

1. *Wiener Zeitschrift für Kunst, Literatur, Theater und Mode* 1829(3): 780 (1829)
2. iNaturalist: *Syngonium auritum*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Schott 1831 [reported by Endlicher, *Litteratur-Bericht*]. *Nova genera et species plantarum*. *Linnaea* 6, *Litteratur-Bericht*: 53

Syngonium Bastimentoense

aroidpedia.com/archive/syngonium-bastimentoense · Kew POWO

1. Novon 27: 54 (2019)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Brewsterense

aroidpedia.com/archive/syngonium-brewsterense · Kew POWO

1. Novon 27: 56 (2019)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Grayum 2003. *Syngonium*. In: Hammel, Grayum, Herrera & Zamora (eds), *Manual de Plantas de Costa Rica, Volumen II: Gimnospermas y Monocotiledóneas (Agavaceae–Musaceae)*. Monographs in Systematic Botany from the Missouri Botanical Garden 92: 184–190

Syngonium Castroi

aroidpedia.com/archive/syngonium-castroi · Kew POWO

1. *Phytologia* 82: 52 (1997)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Chiapense

aroidpedia.com/archive/syngonium-chiapense · Kew POWO

1. *Revista de la Sociedad Mexicana de Historia Natural* 11: 94 (1950)
2. iNaturalist: *Syngonium chiapense*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Chocoanum

aroidpedia.com/archive/syngonium-chocoanum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 590 (1982)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Churchillii

aroidpedia.com/archive/syngonium-churchillii · Kew POWO

1. Novon 27: 56 (2019)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Crassifolium

aroidpedia.com/archive/syngonium-crassifolium · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 591 (1982)
2. iNaturalist: *Syngonium crassifolium*

Syngonium Dodsonianum

aroidpedia.com/archive/syngonium-dodsonianum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 592 (1982)

Syngonium Erythrophyllum

aroidpedia.com/archive/syngonium-erythrophyllum · Kew POWO

1. *Baileya* 14: 17 (1966)
2. iNaturalist: *Syngonium erythrophyllum*

3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651
5. Croat 1978. *Flora of Barro Colorado Island*. Stanford University Press, Stanford, California

Syngonium Foreroanum

aroidpedia.com/archive/syngonium-foreroanum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 594 (1982)

Syngonium Gentryanum

aroidpedia.com/archive/syngonium-gentryanum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 612 (1982)

Syngonium Glaucopetiolatum

aroidpedia.com/archive/syngonium-glaucopetiolatum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 613 (1982)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Hastiferum

aroidpedia.com/archive/syngonium-hastiferum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 595 (1982)
2. iNaturalist: *Syngonium hastiferum*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Etl, Kaiser, Reiser, Schubert, Dötterl & Schönenberger 2022. Evidence for the recruitment of florivorous plant bugs as pollinators. *Current Biology* 32: 4688–4698
5. Chouteau, Barabé & Gibernau 2007. Thermogenesis in *Syngonium* (Araceae). *Canadian Journal of Botany* 85: 184–190

Syngonium Hastifolium

aroidpedia.com/archive/syngonium-hastifolium · Kew POWO

1. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie* 37: 141 (1905)
2. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Hoffmannii

aroidpedia.com/archive/syngonium-hoffmannii · Kew POWO

1. *Oesterreichische Botanische Zeitschrift* 8: 178 (1858)
2. iNaturalist: *Syngonium hoffmannii*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Huastecorum

aroidpedia.com/archive/syngonium-huastecorum

1. *Phytotaxa* 694: 290 (2025)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Laterinervium

aroidpedia.com/archive/syngonium-laterinervium · Kew POWO

1. Annals of the Missouri Botanical Garden 68: 620 (1982)
2. Croat 2023. A revision of Syngonium Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Litense

aroidpedia.com/archive/syngonium-litense · Kew POWO

1. Novon 27: 58 (2019)
2. Croat 1981. A revision of Syngonium (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Llanoense

aroidpedia.com/archive/syngonium-llanoense · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 585 (1982)
2. Croat 2023. A revision of Syngonium Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Macrophyllum

aroidpedia.com/archive/syngonium-macrophyllum · Kew POWO

1. *Das Pflanzenreich* IV.23E (Heft 71): 128 (1920)
2. iNaturalist: Syngonium macrophyllum
3. Croat 2023. A revision of Syngonium Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of Syngonium (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Mauroanum

aroidpedia.com/archive/syngonium-mauroanum · Kew POWO

1. *Baileya* 14: 19 (1966)
2. Croat 2023. A revision of Syngonium Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Croat 1981. A revision of Syngonium (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651
4. Grayum 2003. Syngonium. In: Hammel, Grayum, Herrera & Zamora (eds), *Manual de Plantas de Costa Rica, Volumen II: Gimnospermas y Monocotiledóneas (Agavaceae–Musaceae)*. *Monographs in Systematic Botany from the Missouri Botanical Garden* 92: 184–190

Syngonium Meridense

aroidpedia.com/archive/syngonium-meridense · Kew POWO

1. *Acta Botanica Venezuelica* 10(1/4): 324 (1975)
2. Croat 1981. A revision of Syngonium (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Neglectum

aroidpedia.com/archive/syngonium-neglectum · Kew POWO

1. *Bonplandia* 7: 163 (1859)
2. iNaturalist: Syngonium neglectum
3. Croat 2023. A revision of Syngonium Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Oduberi

aroidpedia.com/archive/syngonium-oduberi · Kew POWO

1. Aroideana 3: 128 (1980)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Peliocladum

aroidpedia.com/archive/syngonium-peliocladum · Kew POWO

1. Prodrum Systematis Aroidearum 202 (1860)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Podophyllum

aroidpedia.com/archive/syngonium-podophyllum · Kew POWO

1. Botanische Zeitung 9: 85 (1851)
2. iNaturalist: *Syngonium podophyllum*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651
5. Mustaqim & Nisyawati 2016. Records of adventive *Syngonium wendlandii* (Araceae) from Universitas Indonesia, Depok, West Java. *Aroideana* 39(3)
6. Croat, T.B. & Boos, J. 2007. *Syngonium* setting seed in S. Florida. *Aroid-L*, 26–28 March 2007
7. Boos, J. 2002. *Syngonium* fruit! *Aroid-L*, 8 May 2002
8. Hernandez, J. 2007. *Syngonium*. *Aroid-L*, 27 August 2007

Syngonium Purpureospathum

aroidpedia.com/archive/syngonium-purpureospathum · Kew POWO

1. Novon 27: 62 (2019)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Rayi

aroidpedia.com/archive/syngonium-rayi · Kew POWO

1. Phytologia 82: 53 (1997)
2. iNaturalist: *Syngonium rayi*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Ray 1992. Foraging behaviour in tropical herbaceous climbers (Araceae). *Journal of Ecology* 80: 189–203
5. Croat, T.B. 2006. Re: *Syngonium rayii*. *Aroid-L*, 30 October 2006

Syngonium Sagittatum

aroidpedia.com/archive/syngonium-sagittatum · Kew POWO

1. Gentes Herbarum 9: 372 (1965)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Salvadorensis

aroidpedia.com/archive/syngonium-salvadorensis · Kew POWO

1. Oesterreichische Botanische Zeitschrift 8: 178 (1858)
2. iNaturalist: *Syngonium salvadorens*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

Syngonium Schottianum

aroidpedia.com/archive/syngonium-schottianum · Kew POWO

1. Prodrum Systematis Aroidearum 200 (1860)
2. iNaturalist: *Syngonium schottianum*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Chouteau, Barabé & Gibernau 2007. Thermogenesis in *Syngonium* (Araceae). *Canadian Journal of Botany* 85: 184–190

Syngonium Sparreorum

aroidpedia.com/archive/syngonium-sparreorum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 639 (1982)

Syngonium Standleyanum

aroidpedia.com/archive/syngonium-standleyanum · Kew POWO

1. *Baileya* 14: 21 (1966)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Steyermarkii

aroidpedia.com/archive/syngonium-steyermarkii · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 604 (1982)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Díaz Jiménez, Quezada & Mendoza-Montejo 2023. Range extension of *Syngonium steyermarkii* (Araceae-Caladieae). *Aroideana* 46(1)

Syngonium Tacotalpense

aroidpedia.com/archive/syngonium-tacotalpense · Kew POWO

1. *Novon* 27: 63 (2019)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)

Syngonium Triphyllum

aroidpedia.com/archive/syngonium-triphyllum · Kew POWO

1. *Annals of the Missouri Botanical Garden* 68: 642 (1982)
2. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
3. Ray 1992. Foraging behaviour in tropical herbaceous climbers (Araceae). *Journal of Ecology* 80: 189–203

Syngonium Wendlandii

aroidpedia.com/archive/syngonium-wendlandii · Kew POWO

1. Oesterreichische Botanische Zeitschrift 8: 178 (1858)
2. iNaturalist: *Syngonium wendlandii*
3. Croat 2023. A revision of *Syngonium* Schott (Araceae-Caladieae) for Mexico, Central America, and the West Indies. *Aroideana* 46(2)
4. Mustaqim & Nisyawati 2016. Records of adventive *Syngonium wendlandii* (Araceae) from Universitas Indonesia, Depok, West Java. *Aroideana* 39(3)

Syngonium Yurimaguense

aroidpedia.com/archive/syngonium-yurimaguense · Kew POWO

1. Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie 37: 141 (1905)
2. iNaturalist: *Syngonium yurimaguense*
3. Croat 1981. A revision of *Syngonium* (Araceae). *Annals of the Missouri Botanical Garden* 68(4): 565–651

CULTIVAR (68)

Syngonium 'Albo-Lineatum'

aroidpedia.com/archive/syngonium-albo-lineatum · Kew POWO

1. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Auritum 'Fantasy'

aroidpedia.com/archive/syngonium-auritum-fantasy

1. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Erythrophyllum 'Llano-Carti Road'

aroidpedia.com/archive/syngonium-erythrophyllum-llano-carti-road

1. Steve's Leaves: *Syngonium erythrophyllum* 'Llano-Carti Road'
2. Glass Box Tropicals: *Syngonium erythrophyllum* Llano Carti Rd.
3. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Macrophyllum 'Frosted Heart'

aroidpedia.com/archive/syngonium-macrophyllum-frosted-heart

1. Foliage Factory: *Syngonium macrophyllum* 'Ice Frost' ('Frosted Heart')
2. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Podophyllum 'Albo-Virens'

aroidpedia.com/archive/syngonium-podophyllum-albo-virens

1. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Podophyllum 'Angelwing'

aroidpedia.com/archive/syngonium-podophyllum-angelwing

1. Broyles, M.R. 1987. *Syngonium* plant named Angelwing. US Plant Patent PP6,016
2. Hyndman, S.E. 1987. The advantages of tissue culture for the aroid collector. *Aroideana* 10(3)

3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Aom Nak'

aroidpedia.com/archive/syngonium-podophyllum-aom-nak

1. Plant Lust: Syngonium podophyllum 'Orm Nak Red', with 'Aom Nak' and 'Neon Tetra' given as the same plant
2. Foliage Factory: Syngonium podophyllum 'Aom nak'
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Arrow'

aroidpedia.com/archive/syngonium-podophyllum-arrow

1. Royal Horticultural Society — Syngonium 'Arrow' (v)
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Atrovirens'

aroidpedia.com/archive/syngonium-podophyllum-atrovirens

1. Moffler, M.D. 1980. Qualitative observations on tropical aroid cold tolerance. Aroideana 3(1)

Syngonium Podophyllum 'Batik'

aroidpedia.com/archive/syngonium-podophyllum-batik

1. Steve's Leaves: Syngonium 'Batik'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Berry Allusion'

aroidpedia.com/archive/syngonium-podophyllum-berry-allusion

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Berry Allusion'
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
4. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia

Syngonium Podophyllum 'Beth'

aroidpedia.com/archive/syngonium-podophyllum-beth

1. Klinger, P.E. 1996. Syngonium 'Beth'. US Plant Patent PP9,663
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Bob Allusion'

aroidpedia.com/archive/syngonium-podophyllum-bob-allusion

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Bob Allusion'
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244

3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
4. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia
5. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Bob White'

aroidpedia.com/archive/syngonium-podophyllum-bob-white

1. Vanderlaan, D.H. 1997. Syngonium plant named 'Bob White'. US Plant Patent PP9,894

Syngonium Podophyllum 'Bold Allusion'

aroidpedia.com/archive/syngonium-podophyllum-bold-allusion

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
4. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia
5. North Carolina Extension Gardener Plant Toolbox — Syngonium podophyllum

Syngonium Podophyllum 'Bold'

aroidpedia.com/archive/syngonium-podophyllum-bold

1. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Brocante'

aroidpedia.com/archive/syngonium-podophyllum-brocante

1. Foliage Factory: Syngonium podophyllum 'Brocante'
2. Gardening Express: Syngonium podophyllum Brocante
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Chiffon Allusion'

aroidpedia.com/archive/syngonium-podophyllum-chiffon-allusion

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Chiffon Allusion'

Syngonium Podophyllum 'Cla 20230912'

aroidpedia.com/archive/syngonium-podophyllum-cla-20230912

1. Chen, S.J. 2024. Syngonium plant named 'CLA 20230912'. US Plant Patent PP36,275

Syngonium Podophyllum 'Confetti'

aroidpedia.com/archive/syngonium-podophyllum-confetti

1. Strode, R.E. 2007. Syngonium plant named 'Confetti'. US Plant Patent PP18,016
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
3. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Confetti'
4. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Cream Allusion'

aroidpedia.com/archive/syngonium-podophyllum-cream-allusion

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Cream Allusion'
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
4. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Cream Tetra'

aroidpedia.com/archive/syngonium-podophyllum-cream-tetra

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347

Syngonium Podophyllum 'Dot Mae'

aroidpedia.com/archive/syngonium-podophyllum-dot-mae

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Emerald Gem'

aroidpedia.com/archive/syngonium-podophyllum-emerald-gem

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Emerald Green'

aroidpedia.com/archive/syngonium-podophyllum-emerald-green

1. NurseryBuy: Syngonium podophyllum 'Emerald Green'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Flutterby'

aroidpedia.com/archive/syngonium-podophyllum-flutterby

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347

3. Hyndman, S.E. 1987. The advantages of tissue culture for the aroid collector. *Aroideana* 10(3)

Syngonium Podophyllum 'Freckles'

aroidpedia.com/archive/syngonium-podophyllum-freckles

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347

Syngonium Podophyllum 'Glo-Go'

aroidpedia.com/archive/syngonium-podophyllum-glo-go

1. Osiecki, M.W. 2001. Syngonium plant named 'Glo-Go'. US Plant Patent PP12,282
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Godzilla'

aroidpedia.com/archive/syngonium-podophyllum-godzilla

1. Plant Proper: Syngonium 'Godzilla'
2. JOMO Studio: Syngonium 'Godzilla'
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Gold Allusion'

aroidpedia.com/archive/syngonium-podophyllum-gold-allusion

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Gold Allusion'
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Goya'

aroidpedia.com/archive/syngonium-podophyllum-goya

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347
3. Glasshouse Works: Syngonium podophyllum 'Goya'

Syngonium Podophyllum 'Green Gold'

aroidpedia.com/archive/syngonium-podophyllum-green-gold · Kew POWO

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Longoria, G.R. 1980. Plant of the Araceae family [Syngonium podophyllum 'Maya Red']. US Plant Patent PP4,514

Syngonium Podophyllum 'Holly M'

aroidpedia.com/archive/syngonium-podophyllum-holly-m

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Holly M'
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
4. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia
5. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Imperial White'

aroidpedia.com/archive/syngonium-podophyllum-imperial-white

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Infra-Red'

aroidpedia.com/archive/syngonium-podophyllum-infra-red

1. Cuthbertson, N.M. 1993. Syngonium plant named Infra-Red. US Plant Patent PP8,374
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
3. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
4. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Jenny Kallert'

aroidpedia.com/archive/syngonium-podophyllum-jenny-kallert

1. Kallert, G. 1986. Syngonium podophyllum plant cv. 'Jenny Kallert'. US Plant Patent PP5,807
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Julia Allusion'

aroidpedia.com/archive/syngonium-podophyllum-julia-allusion

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia

Syngonium Podophyllum 'Key Lime'

aroidpedia.com/archive/syngonium-podophyllum-key-lime

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
3. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia

Syngonium Podophyllum 'Lemon Lime'

aroidpedia.com/archive/syngonium-podophyllum-lemon-lime

1. Vanderlaan, D.H. 1997. Syngonium plant named 'Bob White'. US Plant Patent PP9,894
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
4. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Magnum'

aroidpedia.com/archive/syngonium-podophyllum-magnum

1. Welter, G. 1988. Syngonium plant named Magnum. US Plant Patent PP6,120

Syngonium Podophyllum 'Mango Allusion'

aroidpedia.com/archive/syngonium-podophyllum-mango-allusion

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Mango Allusion'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Maria Allusion'

aroidpedia.com/archive/syngonium-podophyllum-maria-allusion

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Maria Allusion'
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
4. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia
5. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Plum Allusion'

Syngonium Podophyllum 'Maya Red'

aroidpedia.com/archive/syngonium-podophyllum-maya-red

1. Longoria, G.R. 1980. Plant of the Araceae family [Syngonium podophyllum 'Maya Red']. US Plant Patent PP4,514
2. Cuthbertson, N.M. 1993. Syngonium plant named Infra-Red. US Plant Patent PP8,374

Syngonium Podophyllum 'Milk Confetti'

aroidpedia.com/archive/syngonium-podophyllum-milk-confetti

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. North Carolina Extension Gardener Plant Toolbox — Syngonium podophyllum

Syngonium Podophyllum 'Mojito'

aroidpedia.com/archive/syngonium-podophyllum-mojito

1. Logee's Greenhouses: Syngonium 'Mojito'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Monet'

aroidpedia.com/archive/syngonium-podophyllum-monet

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347

Syngonium Podophyllum 'Moonshine'

aroidpedia.com/archive/syngonium-podophyllum-moonshine

1. Mountain Crest Gardens: Syngonium 'Moonshine'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Neon Robusta'

aroidpedia.com/archive/syngonium-podophyllum-neon-robusta

1. Strode, R.E. 2007. Syngonium plant named 'Neon Robusta'. US Plant Patent PP18,013
2. Missouri Botanical Garden Plant Finder — Syngonium podophyllum 'Neon Robusta'
3. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Neon Robusta'
4. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Neon'

aroidpedia.com/archive/syngonium-podophyllum-neon

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
3. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), Trends in New Crops and New Uses. ASHS Press, Alexandria, Virginia
4. Strode, R.E. 2007. Syngonium plant named 'Neon Robusta'. US Plant Patent PP18,013

Syngonium Podophyllum 'Painted Arrow'

aroidpedia.com/archive/syngonium-podophyllum-painted-arrow

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. North Carolina Extension Gardener Plant Toolbox — Syngonium podophyllum

Syngonium Podophyllum 'Panda'

aroidpedia.com/archive/syngonium-podophyllum-panda

1. Steve's Leaves: Syngonium podophyllum 'Panda'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Pink Allusion'

aroidpedia.com/archive/syngonium-podophyllum-pink-allusion

1. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Pink Allusion'
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347

4. Chen, J., Henny, R.J., Devanand, P.S. & Chao, C.T. 2006. AFLP analysis of nephthytis (*Syngonium podophyllum* Schott) selected from somaclonal variants. *Plant Cell Reports* 24: 743–749
5. Held, T. 2010. Employing a little science in horticultural practice. *Aroideana* 33: 241–248

Syngonium Podophyllum 'Pink Perfection'

aroidpedia.com/archive/syngonium-podophyllum-pink-perfection

1. Thursd: *Syngonium Pink Perfection*
2. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Podophyllum 'Pink Splash Allusion'

aroidpedia.com/archive/syngonium-podophyllum-pink-splash-allusion

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape *Syngonium*. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Podophyllum 'Pink Splash'

aroidpedia.com/archive/syngonium-podophyllum-pink-splash

1. Strode, R.E. 2007. *Syngonium* plant named 'Confetti'. US Plant Patent PP18,016
2. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina
3. Chen, S.J. 2024. *Syngonium* plant named 'CLA 20230912'. US Plant Patent PP36,275

Syngonium Podophyllum 'Pixie'

aroidpedia.com/archive/syngonium-podophyllum-pixie

1. Agri-Starts, Inc., Apopka, Florida — *Syngonium 'Pixie'*
2. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape *Syngonium*. University of Florida IFAS Extension ENH 993 / EP244
3. Henley, R.W. & Robinson, C.A. 1993. *Nephthytis* cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347
4. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Podophyllum 'Plum Allusion'

aroidpedia.com/archive/syngonium-podophyllum-plum-allusion

1. Agri-Starts, Inc., Apopka, Florida — *Syngonium 'Plum Allusion'*
2. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina

Syngonium Podophyllum 'Red Spot Tricolor'

aroidpedia.com/archive/syngonium-podophyllum-red-spot-tricolor

1. Hatch, L.C. 2024. *Houseplant Cultivars, Volume I*, 2nd edition, *Syngonium* section (after the Report of the *Syngonium* Working Group, 2nd edition, 2023). *Cultivar.org*, Cary, North Carolina
2. Chen, S.J. 2024. *Syngonium* plant named 'CLA 20230912'. US Plant Patent PP36,275

Syngonium Podophyllum 'Regina Red'

aroidpedia.com/archive/syngonium-podophyllum-regina-red

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
3. Agri-Starts, Inc., Apopka, Florida — Syngonium 'Regina Red'
4. Chen, J., Henny, R.J., Devanand, P.S. & Chao, C.T. 2006. AFLP analysis of nephthytis (*Syngonium podophyllum* Schott) selected from somaclonal variants. *Plant Cell Reports* 24: 743–749
5. Strode, R.E. 2007. Syngonium plant named 'Confetti'. US Plant Patent PP18,016
6. Chen, J., Henny, R.J. & McConnell, D.B. 2002. Development of new foliage plant cultivars. In: Janick, J. & Whipkey, A. (eds), *Trends in New Crops and New Uses*. ASHS Press, Alexandria, Virginia

Syngonium Podophyllum 'Renoir'

aroidpedia.com/archive/syngonium-podophyllum-renoir

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347

Syngonium Podophyllum 'Robusta'

aroidpedia.com/archive/syngonium-podophyllum-robusta

1. Chen, J., McConnell, D.B. & Everitt, K.C. 2005. Cultural guidelines for commercial production of interiorscape Syngonium. University of Florida IFAS Extension ENH 993 / EP244
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347
4. Osiecki, M.W. 2001. Syngonium plant named 'Glo-Go'. US Plant Patent PP12,282

Syngonium Podophyllum 'Roxanne'

aroidpedia.com/archive/syngonium-podophyllum-roxanne

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. *Proceedings of the Florida State Horticultural Society* 106: 343–347

Syngonium Podophyllum 'Ruth Fraser'

aroidpedia.com/archive/syngonium-podophyllum-ruth-fraser

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Strawberry Cream'

aroidpedia.com/archive/syngonium-podophyllum-strawberry-cream

1. Oglesby Plants International, Altha, Florida — young-plant availability list dated 1 Sep 2026, which carries SYNGONIUM STRAWBERRY CREAM
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Strawberry Ice'

aroidpedia.com/archive/syngonium-podophyllum-strawberry-ice

1. Canopy Plant Co.: Syngonium 'Strawberry Ice'
2. Botanix: Syngonium 'Strawberry Ice' arrowhead vine
3. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'Three Kings'

aroidpedia.com/archive/syngonium-podophyllum-three-kings

1. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
2. North Carolina Extension Gardener Plant Toolbox — Syngonium podophyllum

Syngonium Podophyllum 'Tri-Leaf Wonder'

aroidpedia.com/archive/syngonium-podophyllum-tri-leaf-wonder

1. Rutenschroer, J.C. 1947. Nephthytis plant. US Plant Patent 763
2. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina

Syngonium Podophyllum 'White Butterfly'

aroidpedia.com/archive/syngonium-podophyllum-white-butterfly

1. Royal Horticultural Society — Syngonium 'White Butterfly'
2. Agri-Starts, Inc., Apopka, Florida — Syngonium 'White Butterfly'
3. Henley, R.W. & Robinson, C.A. 1993. Nephthytis cultivars to know and grow. Proceedings of the Florida State Horticultural Society 106: 343–347
4. Broyles, M.R. 1987. Syngonium plant named Angelwing. US Plant Patent PP6,016
5. Hatch, L.C. 2024. Houseplant Cultivars, Volume I, 2nd edition, Syngonium section (after the Report of the Syngonium Working Group, 2nd edition, 2023). Cultivar.org, Cary, North Carolina
6. Henny, R.J. & Chen, J. 2008. Tropical foliage plant development: origin of new cultivars. University of Florida IFAS Extension ENH1092 / EP356
7. Chen, J., Henny, R.J., Devanand, P.S. & Chao, C.T. 2006. AFLP analysis of nephthytis (Syngonium podophyllum Schott) selected from somaclonal variants. Plant Cell Reports 24: 743–749
8. Hernandez, J. 2007. In Hawaiian rainforests: exotic aroid ecologies. Aroideana 30: 91–103

PART III - TAXA AWAITING REFERENCES

1 of 111 Syngonium pages do not yet carry a References section. Listed here as a coverage record.

CULTIVAR (1)

Syngonium Triphyllum 'Lancetilla'