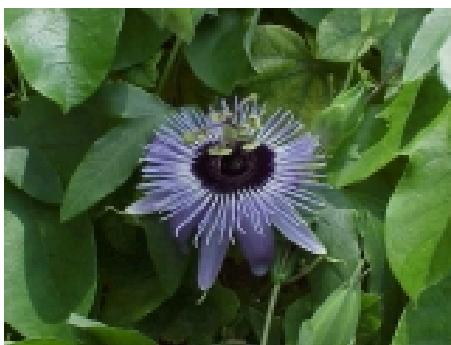


## Notes on the *Passiflora* Cultivars List

*Passiflora Cultivars Registration Committee*

*Christian Feuillet, Axel Frank, Emil Kugler, Cor Laurens,  
John MacDougal, Tim Skimina, John Vanderplank (registrar)*



*Passiflora 'Blue Bouquet' (R. Boender photo)*

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Your input is desperately needed.

The following list of historic and recent *Passiflora* cultivars and hybrids is still very incomplete. If you are able to provide any missing details, or can offer any corrections, please contact any member of the Cultivars Committee as soon as possible (see back cover for some addresses).

In the list that follows, the parentage of each hybrid, *when known*, is given with the female or maternal parent first and the male or paternal parent second.

If you have a cultivar or hybrid that you would like to register, application forms are now available from Ron Boender, Axel Frank, Cor Laurens, John MacDougal, and John Vanderplank (see back cover for some addresses).

Please consider the following before applying to register your cultivar:

1. Is your cultivar really different (especially from cultivars of the same parentage)? As long as you believe your cultivar to be distinct then it is

only right that you should register it in a name of your choice.

2. Naming your cultivar. There are numerous international rules on what names are permissible as cultivar names.

a) First consult the following list to see if the name has been used before or is similar to a name already in use. It is not permissible to re-use a name or to use a new name that may easily be confused with an existing name, i.e. Mary and Marry

b) Your name should start with a capital letter.

c) You are not permitted to use more than 30 characters and 10 syllables in the name. The old rule was 11 letters, which is generally adequate.

d) Generally try to avoid Latin (or Latin sounding) words, but if it is very important to you and you can give good reasons why you have chosen a Latin word, or a

*Continued on pp. 23...*

**Notes...continued from pp. 21**

word of Latin origin, it may be permissible.

e) The name must be pronounceable. Words from languages other than English are permissible provided they do not infringe the other rules, but invented words are discouraged. The use of a code is not acceptable i.e. 'RG672' but P.C. 49 may be acceptable because this was a famous fictional policeman.

f) Avoid using colors (alone) as names, such as 'Blue', 'Yellow', 'Yellowy', 'Bluey', but 'Blue Moon' and 'Yellow Bird' are quite acceptable. Avoid size adjectives such as 'Giant', 'Big', 'Fantastic', but 'Big Wolf', 'Giant Peach' or 'Great Scott' are quite acceptable.

g) You may not use rude words or swear words (words that may cause offence) in any language.

There are many more rules and regulations that have not been covered here. In general it is easiest to use

common nouns as a name for a cultivar, i.e. the name of a person, town, place, animal or object. At a recent meeting of the International Cultivars Registration Association in the U.K it was emphasised that the code should be more informative, and positively encourage all horticulturalists and gardeners through the world to participate. With this in mind the code is being updated to embrace more names that may sound strange to English speaking people.

Please do not be put off by these notes. If in doubt please contact a member of the committee for help.

Please understand that it is not the task of the cultivars committee to judge your new cultivar in any way. If you have produce or cultivars that you wish to register and the name is accepted within the IRA but the committee think it is the most horrid variety ever produced, it doesn't matter. Your new cultivar will be registered and a certificate issued. Our concern is only to see that the rules of the International Code of Nomenclature for Cultivated Plants are followed.

## Passiflora Cultivars List (3<sup>rd</sup> draft, April 2001)

*Passiflora Cultivars Registration Committee*

*Christian Feuillet, Axel Frank, Emil Kugler, Cor Laurens,  
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- P. 'Aafje'** (*P. kewensis* × *P. caerulea* 'Constance Elliott') K. Oldegarm's hybrid.
- P. 'Adularia'** (*P. sanguinolenta* × *P. citrina*) J. Vanderplank's hybrid. Vanderplank, Journ. Royal. Hort. 1994. Vine: medium size, very vigorous, cultivation easy; Leaves: bi-lobed with greeny yellow variegations along main veins; flowers: medium size, amber or peach, free flowering all year around; temperature to 1°C. Named after the mineral crystal Adularia which means color of the moon stone.
- P. 'Adularia Variagata'** Selection of *P. 'Adularia'*. G. Van Herck. Epithet invalid.
- P. 'Agi'** Selection of *P. × colvillii*.
- P. 'Aida'** (*P. × decaisneana* × *P. oerstedii*) L. Sevcik's hybrid. E. Kugler. Passiflorunde 2/ 1998. Vine: leaves: three lobed; flowers: striking, orange-red and white; sepals and petals: orange-red; corona filaments: long, frilly, orange-red with white tips.
- P. × alato-caerulea** (*P. alata* × *P. caerulea*) J. H. Masters. John Lindley's hybrid 1824. Epithet invalid. Syn. *P. × belottii*.
- P. × albo-nigra** (*P. alata* × *P. raddiana*) F. Cardinaux Hort. ex Regal 1852. Epithet invalid. Lost from cultivation.
- P. 'Alba'** Selection of *P. foetida*.
- P. 'Albina'** (*P. racemosa* × *P. incarnata*). L. Sevcik's hybrid 1996.
- P. 'Albinia'** Syn. *P. 'Albina'*
- P. 'Alfie'** Vine: flowers: pure white.
- P. 'Alice'** Selection of *P. edulis*
- P. × allardii** (*P. caerulea* 'Constance Elliott' × *P. quadrangularis*) Lynch: Gard. Chron. 1907. Vine: weak, often virused, cultivation easy; leaves: three lobed; flowers: very large, showy and fragrant, white, pink and violet, free flowering; minimum temperature 10°C.
- P. × amabilis** (*P. alata* × *P. racemosa*) C. A. Lemaire 1847. Vine: flowers: large and showy, bright red and white. Lost from cultivation.
- P. 'Amberg 96'** Selection of *P. × violacea*



*P. 'Amethyst'* (J. Vanderplank photo)

**P. 'Amethyst'** Parents unknown. J. Vanderplank, 1982. Vine: medium to large, vigorous, cultivation easy; leaves: three lobed, deep green; flowers: large and showy, rich purple-mauve, free flowering for most of the year; minimum temperature -2 or -3°C. Syn. *P. 'Lavender Lady'*. R.H.S. Award of Garden Merit.

**P. 'Amethyst Beauty'** Selection of *P. × violacea*.

**P. 'Amy'** Selection of *P. trifasciata*. P. Worley's hybrid. P. Worley, Kartuz Greenhouse Catalogue 1984. Vine: moderately vigorous, cultivation easy; leaves: richly variegated, deep purple and purplish-green; flowers: small, pretty white or pale mauvy-white; minimum temperature 10°C.

**P. 'Anastasia'** (*P. caerulea* 'Constance Elliott' × *P. gritensis*). J. Brander 2000.

**P. 'Andrea'** (*P. × decaisneana* × *P. gibertii*) × *P. caerulea* 'Constance Elliott' L. Sevcik's hybrid 1996. B. & T. Ulmer, Passionsbumen 1999. Epithet possibly invalid. Vine: flowers: white with lilac and purple corona filaments.

**P. 'Andy'** (*P. 'Amethyst'* × *P. caerulea*) G. van Herck. Vine: medium size, : moderately vigorous, cultivation easy; leaves: three lobed; flowers: large, white, free flowering; minimum temperature 10°C. Distinguished from *P. 'Star of Clevedon'* by the delayed opening of the petals after the sepals.

**P. 'Anemona'** (*P. actinia* × *P. caerulea* 'Constance Elliott') C. Laurens' hybrid 1992. Vine: vigorous; leaves: three lobed; flowers: large, showy, white with white and mauve banded corona filaments.

**P. 'Angela'** (*P. × violacea* × *P. caerulea* 'Constance Elliott') L. Sevcik's hybrid 1996. Vine: flowers: white, mauve and purple; corona filaments: long, frilly, mauve with purple centre.

**P. 'Angelo Blue'** (*P. 'Amethyst'* × *P. subpeltata*) M. Vecchia's hybrid 1999. Vine: strong; leaves: three lobed; flowers: pale violet, violet and bluey-mauve; petals and sepals: bluey-mauve; corona filaments: long, deep violet towards centre, banded pale mauve and white towards apex.

**P. 'Anna'** (*P. naviculata* × *P. × decaisneana*) L. Sevcik's hybrid 1993.

**P. 'Annette'** (*P. × kewensis* × *P. racemosa*) A. Frank's hybrid 2000. Vine: flowers: bright red and white; sepals and petals: bright red; corona filaments: short, white with narrow red bands.

**P. 'Arc-en-ciel'** Selection of *P. × violacea*.

**P. 'Argentina'** Selection of *P. caerulea*.

**P. 'Asterix'** (*P. 'Barbora'* × *P. caerulea* 'Constance Elliott') M. Vecchia's hybrid 1999. Vine: strong; leaves: three or five lobed; flowers: large and showy, pale mauve and white; petals and sepals: pale mauve, sepals with long awn; corona filaments: mauve towards the centre, then banded white and pale mauve.



*P. × atropurpurea* (R. Boender photo)

***P. × atropurpurea*** (*P. racemosa* × *P. kermesina*) Nicholson: Dict. Gard. 1886. Vine: vigorous, free flowering; cultivation easy; leaves: large, three lobed; flowers: large, showy, deep reddish-purple and white; corona filaments: purple towards the centre, white

towards apex; minimum temperature 5°C. Very similar to *P. × violacea*.

**P. 'Atrorubens'** Selection of *P. × violacea* (*P. caerulea* × *P. × racemosa*) M. Gottschalk's hybrid. M. Gottschalk, Passionsblumen. 1/1999.

**P. 'Australian Purple'** Selection of *P. edulis*.

**P. 'Balam'** (*P. coriacea* × *P. xiikzodz*) J. MacDougal's hybrid. Vanderplank, Passion Flowers 1996. Vine: leaves: transversely bilobed; flowers: small pale green and yellow.

**P. 'Banana Poka'** Selection of *P. tarminiana*. Previously confounded in *P. mollissima*.

**P. 'Barbora'** (*P. 'Lavender Lady'* × *P. ?*) L. Sevcik's hybrid 1996. Vine: flowers: dirty mauve, deep purple and yellow (black); petals and sepals: white flushed with mauve; corona filaments: mauve and deep purple with a yellow centre band.



*P. × belotii* (R. Boender photo.)

**P. 'Barborea'** (*P. 'Amethyst'* × *P. caerulea* 'Constance Elliott') M. Vecchia's hybrid Vine: vigorous; leaves: flowers: pale purple and very deep purple; corona filaments: banded, mauve, yellow and deep purple;

- P. 'Beauty'** Selection of *P. amethystina*?
- P. × belotii** (*P. alata* × *P. caerulea*) Pepin. 1849. Vine; robust, vigorous, cultivation easy; leaves: broadly three lobed; flowers: very large and heavy, pink and white with violet and white banded corona filaments, scented and free flowering: minimum temp 5°C.
- P. 'Bessy'** (*P. 'Amethyst'* × *P. caerulea*) L. Sevcik's hybrid 1992. Vine: flowers: pale mauve, white and deep purple, similar to *P. 'Amethyst'* in size and appearance.
- P. 'Betsie Greijmans'** Selection of *P. 'Adularia'*. H. Wouters.
- P. 'Bijou'** Selection of *P. racemosa* (?) or (*P. racemosa* × *P. raddiana*)
- P. 'Black Beauty'** Selection of *P. edulis*. P. Worley's hybrid. P. Worley, Kartuz Greenhouses Catalogue. 1983. Vine: compact, vigorous, cultivation easy; leaves: three lobed; flowers: fragrant, white; fruit: deep purple-black, good flavoured; minimum temperature -4°C.
- P. 'Black Knight'** Selection of *P. edulis*. G. van Herck.
- P. 'Blanka'** or '**Blanca**' (*P. 'Amethyst'* × [*P. caerulea* 'Constance Elliott' × *P. caerulea*]) L. Sevcik's hybrid Vine: flowers: pinky-white and purple; sepals and petals: white speckled pink; corona filaments: pale pink, white and deep purple.
- P. × blakii** Cat. Governm. Bot. Gard. Sydney 1857.
- P. 'Blue Bouquet'** (*P. caerulea* × *P. 'Lavender Lady'*) R. McCain's hybrid 1989. Vine: flowers: blue with blue, purple and white-banded corona filaments, fragrant and free flowering. (see photo on pp. 21)
- P. 'Blue Boy'** Selection of *P. × colvillii*.
- P. 'Blue Carnaval'** (*P. 'Incense'* × *P. caerulea* 'Constance Elliott') M. Gottschalk's hybrid. Vine: weak; leaves: three or five narrow lobes; flowers: scruffy, mauve and purple; petals: pale mauve; sepals: pale mauve with long sepal awn; corona filaments: long, deep purple towards centre, outer portion banded white and mauve.
- P. 'Blue Crown'** *P. alata* hybrid.
- P. 'Blue Desire'** (*P. tucumanensis* × *P. menispermifolia*) B. & T. Ulmer Pflanzenliste 2001.
- P. 'Blue Haze'** S. Szost's hybrid.
- P. 'Blue Moon'** (*P. alata* 'Shannon' × *P. quadrangularis*) C. Daniels' hybrid. Vine: robust, medium vigour, cultivation easy; leaves: large, simple; flowers: very large, showy and fragrant, deep rich mauvy-purple and pale mauve, flowering August and September in the U.K. minimum temperature. 5°C.
- P. 'Blue Star'** (*P. 'Star of Mikan'* × *P. subpeltata*) M. G. Van Der Steeg's hybrid
- P. 'Bodea'**
- P. 'Bountiful Beauty'** Selection of *P. edulis*.
- P. 'Bowker'** Selection of *P. vitifolia*.
- P. 'Brazil'** Selection of *P. alata*.
- P. 'Brazilian Gold'** Selection of *P. edulis* f. *flavicarpa*. Vine: vigorous; flowers: large, white petals and sepals; corona filaments: white with deep purple centre. Flowers are self-sterile, pollinator variety is necessary to set fruit; fruit: very large but tart even when fully ripe.
- P. 'Brazilie'** Syn. *P. 'Brazil'*
- P. 'Briedeliana'**
- P. 'Brogwagter'** (*P. 'Amethyst'* × *P. caerulea*) H. Wouters hybrid
- P. × buchtienii** R. Boender's hybrid. Epithet invalid.
- P. 'Buckfordii'** Epithet invalid.
- P. × buonapartea** (*P. quadrangularis* × *P. alata*) Sir Joseph Paxton. Hort. ex. Naudin 1847. Syn. *P. × decaisneana*.
- P. 'Butterscotch'** Selection of *P. capsularis*
- P. 'Byron Beauty'** (*P. edulis* × *P. incarnata*) R. J. Knight's hybrid. R. J. Knight & J. W. Sauls, Fruit crop fact sheet, 1995. Vine: large, robust, vigorous, cultivation easy; leaves: very large, three lobed; flowers: large, showy, rich mauvy-purple and white; minimum temperature 3°C.
- P. 'Cacita'** *P. citrina* hybrid. A. Kamstra's hybrid.
- P. caerulea-racemosa** (*P. caerulea* × *P. racemosa*) Sabin, Lodd. Bot. Cab. 1821. Epithet invalid. Syn. *P. × violacea*
- P. 'California'** Selection of *P. manicata*.
- P. 'Campbellii'**
- P. 'Cantonspark'** Selection of *P. manicata*.
- P. × caponii 'John Innes'** (*P. quadrangularis* × *P. racemosa*) Beckett, Journ. RHS. 1960. vine: vigorous, robust; leaves: large, three lobed; flowers: purple and white; corona filaments: red towards the centre then banded purple and white with mottled purple tips.



- P. 'Capsang'** (*P. capsularis* × *P. sanguinolenta*) S. Kamstra's hybrid. Vine: vigorous; flowers: pink.
- P. × cardenalis** Laurentius Still in cultivation at the Royal Botanical Gardens at Edinburgh. Vine: weak; leaves: three lobed; flowers: red with pure white corona filaments.
- P. 'Carnival'** (*P. racemosa* × *P. incarnata*) C. Daniel's hybrid. Vine: leaves: three lobed; flowers: mauve and violet; sepals and petals: pinky-mauve; corona filaments: short, deep violet with white tips.
- P. 'Carolina'** (*P. sanguinolenta* × *P. capsularis*) B. Guido's hybrid 1996. Vine: vigorous; leaves: two lobed sometimes with a small centre lobe; flowers: medium size, pale pink petals and sepals; corona filaments: deep pink with white tipped. Named in honour of Brusa Guido's grandmother.
- P. 'Catherine Howard'** (*P. cincinnata* × *P. caerulea*) R. McCain's hybrid 1984. Vanderplank, Passion flowers 1996. Flowers; large, white, with long blue corona filaments.
- P. 'Cecilie'** (*P. caerulea* × *P. oerstedii*) L. Sevcik's hybrid 1996. Vine: flowers: white and mauve; corona filaments: long, thin, mauve with white bands.
- P. 'Celia Costen'** (*P. × violacea* × *P. caerulea* 'Constance Elliott') D. Costen's hybrid 1995. Vanderplank, Passion Flowers. 1996. Vine: vigorous; cultivation easy; leaves: 3-5 narrow lobes; flowers: similar to *P. 'Star of Clevedon'*, large, showy, white petals and sepals, mauve and purple corona filaments. Min. temp. 0°C. Named in honour of David Costen's Aunt.
- P. 'Charlotte Corday'** Selection of *P. caerulea*.
- P. 'Cherries Jubilee'** ([*P. mixta* × *P. manicata*] × *P. mollissima*). R. McCain's hybrid 1992. Vine: vigorous and free flowering; flowers: large, dark rose-red; corona filaments: white, one-third the length of the petals.
- P. 'Chinensis'** Selection of *P. caerulea* with pale blue flowers.
- P. 'Clara'** Selection of *P. × colvillii*. M. Vecchia's hybrid with deep violet, purple and white corona filaments.
- P. 'Claudia'** (*P. × kewensis* × *P. caerulea* 'Constance Elliott'). K. Oldegarm's hybrid. Vine: flowers: white.
- P. × cleweriana** M. T. Masters, 1877.
- P. 'Clowesii'** Syn. *P. 'Clowesiana'*
- P. 'Clowesiana'** L. B. Van Houtte. Hortus Vanhoutteanus.
- P. 'Coelestina'**
- P. 'Cold Blue'** (*P. 'Amethyst'* × *P. caerulea*) G. van Herck's hybrid. Vine: flowers: white and blue.
- P. 'Colet'** (*P. racemosa* × *P. naviculata*) L. Sevcik's hybrid. T. Ulmer, Passionblumen 1999. Vine: flowers: medium size, reddish-mauve and white; corona filaments: white with mauve speckles.
- P. 'Colombus'** (*P. phoenicea* × *P. amethystina*) M. Vecchia's hybrid 2000. Vine: vigorous; leaves: three lobed; flowers: deep purple, mauve and white; sepals and petals pretty mauve; corona filaments: very deep purple (black) centre, outer two-thirds white.
- P. × colvillii** (*P. caerulea* × *P. incarnata*) R. Sweet, Brit. Fl. Gard. 1825. Vine: moderately vigorous; cultivation easy; leaves: narrow three lobed; flowers: showy, white with violet; corona filaments: violet and white. Moderately cold tolerant. Flowering during summer and autumn in U.K. Min. temp. -2°C.
- P. 'Common Purple'** Selection of *P. edulis*.
- P. 'Comte de Kisseleff'**
- P. 'Comte de Kuscheleff'**
- P. 'Comte de Nesselrode'**
- P. 'Comte Woronzoff'** Selection of *P. raddiana*.
- P. 'Comtesse Anna'**
- P. 'Comtesse Giuglini'** T. Baines. Gardeners Chronicle 1876.
- P. 'Concordia'** Selection of *P. caerulea*. C. Feuillet, P.S.I. Newsletter 1(2) 1991.
- P. 'Constance Elliott'** Selection or sport of *P. caerulea*. M. T. Masters. Lucombe and Pince, Exeter, U.K. Recorded in Gardeners Chronicle 1884 and in general cultivation as early as 1892. Vine: vigorous, cultivation easy, hardy in the U.K. to -10°C.; leaves: five and occasionally seven lobed, light green, deeply lobed with long narrow lobes; flowers: large, slightly fragrant, all parts pure white; fruit: egg size, deep



*P. × colvillii* (J. Vanderplank photo)



*P. 'Constance Elliott'* (J. Vanderplank photo)

orange, during late summer and autumn in the U.K. R.H.S. Award of Garden Merit.

**P. 'Coral Flowers'** Grassy Knoll Exotic Plants.

**P. 'Coral Glow'** (*P. [mollissima* × *P. manicata*) × *P. jamesonii*). P. Worley's hybrid. Kartuz Greenhouses Cat. 1983. Vine: vigorous; cultivation easy; flowers: large coral pink, very free flowering. Grows well in warm areas, now common in cultivation in southern California.

**P. 'Coral Sea'** Selection of *P. manicata*. P. Worley's hybrid. Kartuz Greenhouses Cat. 1983. Vine: flowers: pink and pale purple.

**P. 'Cordelia'** (*P. vitifolia* × *P. coccinea*) R. J. Knight's hybrid. Pacific South West Nurseries 1993. Leaves: three lobed; flowers: large, crimson red, similar to *P. vitifolia*.

**P. 'Count Nesselrode'**

**P. 'Countesse Gigliucci'**

**P. 'Crackerjack'** Selection of *P. edulis*.

**P. 'Creamy'** (*P. 'Amethyst'* × *P. caerulea*) G. van Herck's hybrid. Vine: flowers: scruffy, reddish-purple and deep violet; corona filaments: ragged, deep violet, white and violet.

**P. 'Curiosa'** (*P. suberosa* × *P. coriacea*) S. Kamstra's hybrid. Vine: medium size, vigorous; leaves: attractively variegated, transversely three lobed; flowers: small, greenish-yellow; minimum temperature 5°C.

**P. 'Daniela'** (*P. naviculata* × *P. caerulea*)

**P. 'Daniela'** (*P. tucumanensis* × *P. racemosa*) L. Sevcik's hybrid 1996.

**P. 'Darina'** (*P. incarnata* × *P. ?*). Vine; flowers, white and lilac.



*P. × decaisneana* (R. Boender photo)

**P. 'Deanna'** (*P. manicata* × *P. ?*)

**P. 'Debby'** (*P. caerulea* × *P. gibertii*) L. Sevcik's hybrid. E. Kugler, Passiflorunde 1/1999. Vine; vigorous, free flowering; leaves: three lobed; flowers: medium size, pale mauve with deep purple and mauve corona filaments; flowering June to September in U.K.

**P. × decaisneana** (*P. alata* × *P. quadrangularis*) Hort. ex Planchon. Fl. Des.

Serres. 1853. Vine: large and robust, vigorous, cultivation easy; leaves: large, simple, glaucous; flowers: very large and heavy, rich deep red with maroon; corona filaments: banded red, violet and white; flowering during summer and autumn in the U.K.; minimum temperature 5°C.

**P. 'Dedorino'** (*P. × violacea* × *P. caerulea*) S. Kamstra's hybrid. Vanderplank, Passion Flowers 1996. Vine: medium size, vigorous, cultivation temperamental; leaves: five lobed; flowers: fancy, white and deep purple (almost black and white); minimum temperature 10°C. Syn. *P. EK 1*.

**P. 'Delicate Dancer'** (*P. oerstedii* × *P. caerulea*) R. McCain's hybrid 1988. Vanderplank, Passion Flowers 1996. Vine: compact; flowers: white petals and sepals; corona filaments: dainty, dark purple;

**P. 'Denisa'** (*P. incarnata* × [*P. naviculata* × *P. racemosa*]) L. Sevcik's hybrid 1996.

**P. 'Diana'** (*P. gibertii* × *P. subpeltata*)

**P. 'Doktor Wittmack'** (*P. × loudonii* × *P. racemosa*) Haage & Schmidt. M. T. Masters, Gardeners Chronicle 1883.

**P. 'Doubravka'** (*P. racemosa* × *P. gibertii*) L. Sevcik's hybrid.

**P. 'Drahomira'** (*P. cincinnata* × *P. gibertii*) L. Sevcik's hybrid. Vine: flowers: pale pink and pale lilac;

**P. 'Edgehill'** Selection of *P. edulis*.

**P. 'Edita'** (*P. biflora* × *P. 'Sunburst'*) L. Sevcik's hybrid 1996.

**P. 'Ek 1'** Syn. *P. 'Dedorino'*

**P. 'Ek 2'** (*P. × violacea* 'Victoria' × *P. caerulea*) S. Kamstra's hybrid.

**P. 'Elagans'** Epithet invalid.

**P. 'El Indio'** Selection of *P. trifasciata*.

**P. 'El Tambo'** Klaas Kingma.

**P. 'Elizabeth'** (*P. phoenicea* × *P. incarnata*) P. Worley's hybrid. Vine: temperamental; flowers: large, lavender with white tipped corona filaments; fruits: large, very sweet and good flavoured.

**P. 'Ely'** (*P. caerulea* × *P. 'Amethyst'*) Henk Wouters' hybrid. Vine: flowers: very similar to others of this cross; sepals and petals: white; corona filaments: pale blue and deep violet with a white band mid-way.

**P. 'Emil Kugler'** Selection of *P. caerulea*. R. Fischer, Passiflorunde 2/2000. Vine: flowers: large and heavy,

petals and sepals greeny-white; corona filaments: short, pale mauve, white and purple.

**P. 'Emperor Keiz Eugeni'** Selection of *P. × belotii*.

**P. 'Empress Eugenie'** Epithet invalid, Syn. *P. × belotii*.

**P. 'Enigma'** (*P. × decaisneana × P. alata*) Vanderplank's hybrid. Vanderplank, Passion Flowers 1996. Vine: robust, medium vigor; leaves: large, simple; flowers: large, heavy, scented, deep red with red, violet and white corona filaments; minimum temperature 5°C.

**P. 'Eric'** Syn. *P. 'Erik'*

**P. 'Erik'** (*P. × decaisneana × P. caerulea*) M. G. Van Der Steeg's hybrid. Vine: flowers: pale blue and bluey-gray.

**P. 'Etoile Blanche'** (*P. 'Star of Mikan' × P. subpeltata*) M. G. Steeg's hybrid.

**P. 'Evatoria'** (*P. × decaisneana × P. caerulea* 'Constance Elliott'). C. Laurens hybrid 1992. Vine: leaves: three lobed; flowers: very large, pale pink petals and sepals and petals, very similar to *P. × allardii*; corona filaments: beautifully banded, white, purple and violet.

**P. 'Evelina'** (*P. incarnata × P. 'Byron Beauty'*). Vine: flowers: white and pinky-lilac; corona filaments: long, frilly, pinky-lilac and white.

**P. 'Evelyne'** (*P. × decaisneana × P. caerulea*) M. G. Van Der Steeg's hybrid

**P. 'Excel'** (*P. caerulea × P. edulis*) L. A. King's hybrid. L. A. King, P.S.I. Newsletter 10 (2), 2000. Vine: vigorous, possibly cold tolerant; leaves: three to five lobed, glaucous; flowers: large, showy, white with long blue and white corona filaments; 'Excel' is an acronym derived from *edulis × caerulea*.

**P. × exoniensis** (*P. antioquiensis × P. mollissima*) M. T. Masters. Gardeners Chronicle 1872. Vine: vigorous, cultivation easy; leaves: medium or large, deeply three lobed; flowers: very large, rosy pink with a very long calyx tube; cold tolerant to -4°C. for short periods only; R.H.S. Award of Garden Merit.

**P. 'Eyleen'** (*P. naviculata × P. racemosa*) L. Sevcik's hybrid. Vine: flowers: greeny-white and pale violet; sepals and petals: greeny-white; corona filaments: long, narrow, white with pale violet bands.

**P. 'Eynsford Gem'** (*P. caerulea × P. racemosa*) Selection of *P. × violacea*. Vine: compact, small, cultivation temperamental; leaves: mostly three lobed; flowers: large, showy, pale and deep reddish-mauve, very free flowering on short racemes.

**P. 'Fairchild'** Selection of *P. vitifolia*. Epithet invalid.



*P. 'Fixstern'* (M. Gottschalk photo)

**P. 'Fixstern'** (*P. 'Amethyst' × P. caerulea* 'Constance Elliott') M. Gottschalk's hybrid. Vanderplank, Passion flowers 1991. Vine: vigorous, medium size, cultivation easy; leaves: three and five lobed; flowers: large, showy, white and pale mauve; minimum temperature 3°C.

**P. 'Fledermouse'** (*P. biflora × P. perfoliata*) P. Worley's hybrid. Kartuz Greenhouses Cat. 1984. Vine: very vigorous, cultivation easy; leaves: transversely bilobed; flowers: small to medium, attractive deep purple and deep maroon, very free flowering for most of the year in the U. K.

**P. 'Floral Fountain'** (*P. phoenicea × P. actinia*) R. McCain's hybrid 1989. Vanderplank, Passion Flowers 1996. Vine: flowers: medium size, fragrant; minimum temperature -4°C.

**P. 'Florida'** Selection of *P. caerulea*. Epithet invalid.

**P. 'Florida'** *P. edulis* hybrid. N. K. Kingma.

**P. 'Fragrance'** Selection of *P. caerulea*.

**P. 'Fragrans'** Selection of *P. middletonia*. Syn. *P. alata*.

**P. 'Fragrant Beauty'**

**P. 'Franka'** (*P. 'Creamy' × P. oerstedii*) L. Sevcik's hybrid 1996. Vine: flowers: medium size, white and violet; sepals and petals: white; corona filaments: long, violet with deep violet centre;

**P. 'Freckle Face'** (*P. racemosa × P. cincinnata*) R. McCain's hybrid 1990. Vanderplank, Passion Flowers 1996. Vine: moderately vigorous; leaves: three lobed; flowers: rosy-red with speckled corona filaments.

**P. 'Fredrick'** (*P. edulis* 'Brazilian Gold' × *P. edulis* 'Kahuna'). Vine: flowers: large, white and deep indigo; fruit: red, very large and good flavoured.

**P. 'Frits'** Selection of *P. × violacea*.

**P. 'Frizzle King'** Selection of *P. cincinnata*. C. Laurens 1999. Logees Greenhouse Cat.

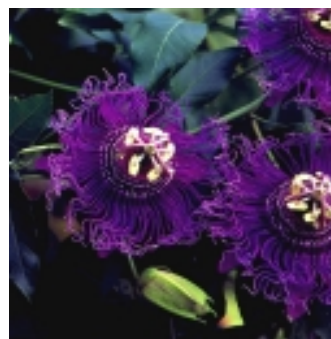
**P. 'Frizzle Queen'** Selection of *P. cincinnata*. Logees Greenhouse Cat.

**P. 'Frosty'** Selection of *P. edulis*.

**P. 'Fructifera'** Selection of *P. caerulea*.



- P. 'Galaxy'** (*P. racemosa* × *P. cincinnata*) R. McCain's hybrid 1990. Vanderplank, Passion Flowers 1996. Vine: flowers: rosy-red petals and sepals; corona filaments: maroon-purple with white tips.
- P. 'Galea'** Selection of *P. edulis*.
- P. 'Galina'** (*P. 'Incense'* hyb. ) L. Sevcik's hybrid.
- P. 'Garavaglia'** Selection of *P. × decaisneana*.
- P. 'Giftzwerg'** (*P. citrina* × *P. konzattiana*) M. Wettges hybrid. Vine: flowers: small, greeny-white, greeny-yellow and pale orange.
- P. 'Globe'** Selection of *P. edulis*.
- P. 'Gold Star'** syn. *P. 'Golden Star'*
- P. 'Golden Gate'** Selection of *P. mixta*, syn. *P. 'San Francisco'*
- P. 'Golden Giant'** Selection of *P. edulis*.
- P. 'Golden Glow'** (*P. manicata* × *P. pinnatistipula*) P. Worley's hybrid. Vanderplank, Passion Flowers, 1996. Vine: medium size; leaves: two or three lobed; flowers: large, coral pink, free flowering; minimum temperature 2°C.
- P. 'Golden Nugget'** Selection of *P. edulis*. Vine: flowers: white with blue and purple corona filaments.
- P. 'Golden Star'** Selection of *P. edulis*. Collected in Bolivia, E. Kugler.
- P. 'Gontieri'**
- P. 'Grandiflora'** Selection of *P. caerulea*. Flowers: very large, up to 20 cm. diameter.
- P. 'Gratia'** (*P. racemosa* × *P. cincinnata*) H. Reimann's hybrid. T. Ulmer, Passionsblumen 1997.
- P. 'Green Lace'** (*P. edulis* 'Black Knight' × *P. cincinnata*) P. Worley's and R. McCain's hybrid. Wild Ridge Nursery cat. 1995. Vine: leaves: deeply three lobed; flowers: white and lavender.
- P. 'Guglielmo Betto'** Parents?. M. Vecchia's hybrid. Vine: leaves: three lobed; flowers: bluey-mauve and white; sepals and petals: white tinged with mauve; corona filaments: very long, frilly, many narrow bands of white and bluey-mauve.
- P. 'Hana'** (*P. 'Constance Elliott'* × *P. 'Shirley'*) L. Sevcik's hybrid. Vine: flowers: white and mauve; sepals: pale greeny-white; petals: pale mauve; corona filaments: pale mauve and white towards the centre.
- P. 'Hardy Red'** (*P. incarnata* × *P. racemosa*) G. Van Herck's hybrid. Epithet invalid.
- P. 'Hartwiesiana'** Selection of *P. caerulea* with white flowers.
- P. 'Hawaiian yellow'** Selection of *P. edulis*.
- P. 'Helena'** (*P. naviculata* × *P. gibertii*) L. Sevcik's hybrid 1993.
- P. 'Hematiteii'** Epithet invalid. Renamed *P. 'Hematite'*
- P. 'Hematite'** (*P. sanguinolenta* × *P. capsularis*) J. Vanderplank's hybrid 1989. Vine: vigorous; leaves: bilobed, pale green; flowers: dull pale red, free flowering; named after the iron ore mineral hematite which is a dull red colour.
- P. 'Herman Paraguay'** Selection of *P. cincinnata*
- P. 'Hermin'** (*P. caerulea* × *P. × decaisneana*) M.G. van der Steeg's hybrid.
- P. 'Hertensprong'**
- P. 'Hillery'**
- P. 'Hot Shot'** (*P. vitifolia* × *P. coccinea*) C. Lauren's hybrid. Vanderplank, Passion Flowers 1996. Vine: flowers: bright red.
- P. 'Hullettii'** Karl Koch 1871
- P. × hybrida** Epithet invalid.
- P. hybrida** Epithet invalid.
- P. 'Hybrida'** Epithet invalid.
- P. hybrida floribunda** Epithet invalid.
- P. 'Ida'** (*P. caerulea* × *P. oerstedii*) L. Sevcik's hybrid 1996.
- P. 'Imperatrice Eugenie'** C. Lemaire. 1858. Epithet invalid. Syn. *P. × belotii*
- P. incarnata-alba** (*P. incarnata* × *P. subpeltata*) W. Griffith 1847. Epithet invalid.
- P. 'Inca'** Syn. *P. 'Red Inca'*
- P. 'Incense'** (*P. cincinnata* × *P. incarnata*) R. Knight's hybrid. R. Knight, Amer. Hort. 1975. Vine: vigorous, semi herbaceous, cultivation easy; leaves: deeply five lobed; flowers: large, showy, very fragrant, very deep rich purple; minimum temperature -4°C. or possibly lower. If vegetation is destroyed by frost, regeneration will take place from thick fleshy roots. All stock is infected with mosaic virus. R.H.S. Award of Garden Merit.



*P. 'Incense'* (J. Vanderplank photo)

roots. All stock is infected with mosaic virus. R.H.S. Award of Garden Merit.

**P. 'Incense Daughter'**



- P. 'Indigo Dream'** (*P. caerulea* × *P. 'Incense'*) P. Worley's and R. McCain's hybrid. Vanderplank, Passion Flowers 1996. Vine: vigorous; flowers: off white with dark indigo corona filaments.
- P. × innesii** (*P. alata* × *P. quadrangularis macrocarpa*) W.P.M. Innes' hybrid. Nicholon 1886. Epithet invalid. Syn. *P. × decaisneana*.
- P. 'Innocence'** Selection of *P. matthewsii*.
- P. × insignis** *P. callimorpha* hybrid. M.T. Masters, Gardeners Chronicle 1873.
- P. 'Intrigue'** (*P. ampullacea* × [*P. mollissima* × *P. mixta*]) P. Worley's & R. McCain's hybrid. Vanderplank, Passion Flowers 1996. Vine: flowers: pink and red with violet-blue corona filaments, held horizontally, flowers remain open for four days!
- P. 'Inverleith'** (*P. vitifolia* × *P. incarnata*) Royal Bot. Gard. Edinburgh.
- P. 'Iralda'** B. Poirier's hybrid
- P. 'Irma'** (*P. 'Amethyst'* × [*P. incarnata* × *P. racemosa*]). Vine: flowers: pale mauvy-pink and deep purple (black). Sepals and petals: white speckled mauvy-pink; corona filaments: pale pink and white with deep purple centre.
- P. 'Iubilaeum'** Selection of *P. × colvillii*. M. Vecchia's hybrid. Vine: flowers: with very long mauve and violet corona filaments.
- P. 'Ivy Waves'** (*P. coriacea* × *P. suberosa*) R. Knight's hybrid 2000.
- P. 'Jala'**
- P. 'Jana'** (*P. incarnata* × *P. caerulea*) L. Sevcik's hybrid 1995. E. Kugler, Passiflorunde. 3/1998. Vine: flowers: white and bluey-purple.
- P. 'Jara'** (*P. caerulea* × *P. 'Purple Haze'*) R. Fischer, Passiflorunde 4/1998. Vine: strong, leaves: five lobed, with long narrow lobes; flowers: very large, deep purple and pinky mauve; corona filaments: mauvy blue with deep purple centre; sepals and petals: pinky mauve, sepals two-thirds the length of petals with long sepal awn.
- P. 'Java'** Selection of *P. laurifolia* R. Knight and C. W. Howell. Tropical Fruit News 1989.
- P. 'Jeannette'** (*P. 'Amethyst'* × *P. caerulea*). Vine: vigorous; Leaves: three or five lobed; flowers: showy, fragrant, pale and deep mauve; excellent for container cultivation. Minimum temperature 0°C.
- P. 'Jeeny'** (*P. cincinnata* × *P. caerulea* 'Constance Elliott') L. Sevcik's hybrid Vine: flowers: large, heavy, pale mauve and purple; sepals and petals: pale mauve; corona filaments: frilly, mauve white and purple.
- P. 'Jelly Joker'** (*P. cincinnata* × *P. umbilicata*) C. Laurens' hybrid. B. Ulmer, Passionsblumen 1999. Vine: weak, needs care; leaves: three lobed; flowers: scruffy, but delightful, pretty mauvy-purple and white.
- P. 'John Innes'** (*P. quadrangularis* × *P. racemosa*) K. Becket, Journ. Roy. Hort. 1960. syn. *P. × caponii* 'John Innes' Vine; vigorous, robust. Leaves; large, three lobed. Flowers; very large and heavy, pale pinky red petals and sepals, long corona filaments banded white, mauve, violet, red and purple.
- P. 'John Spalding'**
- P. 'Jolana'** (*[P. incarnata* × *P. racemosa]* × *P. caerulea*)
- P. 'Jolie'** Vine: flowers: purple, blue and white.
- P. 'Josefine'** Selection of *P. × colvillii* E. Kugler, Passiflorunde. 1/1995.
- P. 'Justina'** (*P. 'Bessy'* × *P. caerulea*) L. Sevcik's hybrid, 1996.
- P. 'Kahuna'** Selection of *P. edulis*. P. Worley's & R. McCain's hybrid. Vine: flowers: typical of *P. edulis*; fruit: egg shaped, pale lavender, sweet with mild flavour.
- P. 'Kaiserin Eugenia'** Hort. ex O. Krauss 1931. Epithet invalid. Syn. *P. × belotii*.
- P. 'Kanga'** (*P. edulis* × *P. incarnata*)
- P. 'Kangason'** Selection of *P. 'Kanga'*
- P. 'Karga'** (*P. 'Incense'* × *P. incarnata*) J. Showers.
- P. 'Karen Jacobson'** (*P. incarnata* × *P. trisulca*) R. McCain's hybrid 1992. Vanderplank, Passion Flowers 1996. Vine: flowers: white with long deep purple corona filaments.
- P. 'Karla'** *P. cincinnata* hybrid. L. Sevcik's hybrid 1996. Vine: flowers: purplish-red and white; sepals and petals: white; corona filaments: long, frilly, purplish-red with narrow white banding towards the centre.
- P. 'Katerina'** (*P. × decaisneana* hybrid) L. Sevcik's hybrid 1993.
- P. 'Kazi'** (*P. incarnata* × *P. racemosa*) L. Sevcik's hybrid.
- P. 'Ken'** (*P. racemosa* hybrid) G. Van Herck's hybrid. Vine: flowers: rose-red and white.
- P. 'Kera'**

**P. × kewensis** (*P. caerulea* × *P. raddiana*) Nicholson, Dict. of Gard. 1888.(1901) Vine: moderately vigorous, tough; leaves: simple, asymmetrically bilobed or three lobed, tough and leathery; flowers: large, showy, pale pink with white corona filaments, free flowering; minimum temperature 5°C.

**P. 'Klara'** (*[P. naviculata* × *P. racemosa*] × *P. caerulea* 'Grandiflora') L. Sevcik's hybrid 1996. E. Kugler, Passiflorunde. 4/1998. Vine: leaves: three lobed with long narrow lobes; flowers: dirty mauvy pink, with deep purple with white tipped corona filaments.

**P. 'Knight'** Selection of *P. edulis*.

**P. 'Kunhuta'** (*P. × decaisneana* × *P. caerulea*) L. Sevcik's hybrid. Vine: flowers: large, pale and deep mauve with deep purple centre; corona filaments: mauve and white with narrow bands of deep mauve.

**P. 'Kunigunde'** Parents unknown. L. Sevcik's hybrid, Passiflorunde 1/98. Vine: flowers: pale pink; corona filaments: deep purple centre with white and pink outer two-thirds.

**P. 'Lacey'** Selection of *P. edulis*.

**P. 'Lada'** (*P. cincinnata* × *P. caerulea*) L. Sevcik's hybrid 1993.



*P. 'Lady Margaret'* (R. Boender photo)

**P. 'Lady Margaret'** (*P. coccinea* × *P. caerulea* 'Constance Elliott') T. Skimina's hybrid. C. Feuillet, P.S.I. Newsletter 6(3). 1996. Vine: cultivation temperamental; leaves: three lobed, lobes deeply divided; flowers: showy, vivid deep red and white, free flowering all the year around; minimum temperature 4°C. for short periods only.

**P. 'La Mortola'**

**P. 'Lanphier's Stermer'** Selection of *P. edulis*.

**P. 'Lapis Lazuli'** Selection of *P. caerulea*.

**P. 'Latifolia'** (*P. quadrangularis* × *P. alata*) Epithet invalid syn. *P. × decaisneana*.

**P. 'Laura'** (*P. × decaisneana* × *P. caerulea* 'Constance Elliott') L. Sevcik's hybrid. E. Kugler, Passiflorunde 1/1998. Vine: flowers: large, pinky-white with long purple and white corona filaments.



*P. 'Lavender Lady'* (R. Boender photo)

**P. 'Lavender Lady'** (Parentage unknown) Oregon, breeder and date unknown but probably an earlier name for the hybrid known as *P. 'Amethyst'*. Recorded as a *P. amethystina* × *P. caerulea* hybrid raised by Patrick Worley in 1982 and synonymous with *P. 'Amethyst'* by Emil Kugler but *P. 'Amethyst'* had been in wide spread commercial cultivation in the U.K. for some years by 1982.

**P. × lawsoniana** (*P. racemosa* × *P. alata*) M. T. Masters, Gard. Chron. 1868.

**P. × lemichezii** Sir Joseph Paxman's hybrid, Paxman's Mag. of Bot. 1847.

**P. × lemichezii** Sir Joseph Paxman's hybrid, Paxman's Mag. of Bot. 1847.

**P. 'Lemischeziana'** Syn. *P. × lemichezii*.

**P. 'Libuse'** (*P. incarnata* × *P. racemosa*) L. Sevcik's hybrid 1993. Vine: flowers: bright red and white; sepals and petals: long, narrow, bright red; corona filaments; short, red with white tips.

**P. 'Light Blue'** Selection of *P. caerulea*.

**P. 'Light Crimson'**

**P. 'Lilac Lady'** (*P. caerulea* × *P. × violacea*) Treseders' Nursery Catalogue 1972 *P. × tresederi* 'Lilac Lady'

**P. 'Linda'** (*P. cincinnata* × *P. caerulea* 'Constance Elliott') L. Sevcik's hybrid 1993. Epithet invalid (species *P. linda*)

**P. 'Linda'** (*P. maliformis* × *P. serrulata*) C. W. Howell's hybrid P.S. I. Newsletter 1994. Epithet invalid (species *P. Linda*).

**P. × lineasrosea** (*P. quadrangularis* × *P. caerulea*) J. Vanderplank 1991. Epithet invalid

**P. 'Lisa'** Syn. *P. 'Liza'*

**P. 'Little Coral'** Selection of *P. jamesonii*.

**P. 'Little Orchid'**

**P. 'Livie'** (*P. cincinnata* × *P. herbertiana*) L. Sevcik's hybrid. E. Kugler, Passiflorunde 4/1997. Vine: flowers: white or cream.

**P. 'Liza'** (*P. incarnata* × *P. racemosa*) L. Sevcik's hybrid

**P. 'Lobo'** (*P. apetala* × *P. ornithoura*) P. Worley's and R. McCain's hybrid. J. Vanderplank, Passion Flowers 1996. Vine: leaves: deeply bilobed with silvery variegations; flowers: small pink and white.

- P. × loudonii** (*P. racemosa* × *P. kermesina*) Hort. C. Lemaire, Flos des Serres, 1847. Lost from cultivation.
- P. 'Louis-manuelii'**
- P. 'Lowlands'** Syn *P. 'Warmlands'*
- P. 'Lucia'** ([*P. 'Amethyst Beauty'* × *P. eichleriana*] × *P. ?*) L. Sevcik's hybrid. E. Kugler, Passiflorunde 2/1999. Vine: flowers: medium size, pale pinky mauve.
- P. 'Ludmilla'** (*P. incarnata* × *P. racemosa*) L. Sevcik's hybrid 1993.
- P. 'Machou'** (*P. 'Amethyst'* hybrid) J. Jannel's hybrid.
- P. 'Macleischii'**
- P. 'Madame Betsie Greijmans'** Selection of *P. 'Adularia'* (*P. sanguinolenta* × *P. citrina*). Henk Wouters' hybrid 1998. Well-patterned variegated leaves; minimum temperature 7°C, possibly cooler for short periods.
- P. 'Madame Bruckhaus'** (*P. × loudonii* × *P. racemosa*) Haage & Schmidt.
- P. 'Madeira'** Selection of *P. manicata*.
- P. × madonna** (*P. × buonapartea* × *P. racemosa*) Hort.
- P. 'Maeva'** (*P. 'Amethyst'* × *P. subpeltata*) J. J. Segalen's hybrid. Passiflorunde 3/1998.
- P. 'Maggie'** (*P. caerulea* × *P. 'Elizabeth'*) G. van Herck's hybrid.
- P. 'Maicaya'**
- P. 'Maloya'** (*P. edulis* × *P. edulis* f. *flavicarpa*)
- P. 'Mammoth Purple Granadilla'** Selection of *P. edulis*. Epithet invalid.
- P. 'Maranda'** Syn. *P. 'Miranda'*
- P. 'Marcela'** (*P. incarnata* × [*P. incarnata* × *P. racemosa*]) Vine: flowers: rose and white.
- P. 'Margaret Wilson'** (*P. × buonapartea* × *P. caerulea*) J. Wilson's hybrid. Gardeners Chronicle. John H. Wilson 1899. Vine: leaves: three lobed, lobes deeply divided; flowers: large over 100mm. in dia., sepals lilac rose, petals longer than sepals also lilac rose; corona filaments: two major ranks, banded deep purplish-brown, white, dark grayish-blue and dark mauve-purple.
- P. 'Maria'** (*P. 'Amethyst'* × *P. caerulea* 'Constance Elliott') G. van Herck's hybrid. Passionsblumen 1999. Vine: flowers: pale violet with purple and white corona filaments.
- P. 'Marianne Timmer'** (*P. cincinnata* × *P. 'Pura Vida'*) H. J. Crommer's hybrid. B.& T. Ulmer, Passionsblumen 1999. Vine: flowers: pale blue.
- P. 'Marice'** selection of *P. amethystina* A. Frank.
- P. 'Marie'** (*P. 'Jeannette'* × *P. caerulea* 'Constance Elliott'). P. Worley's hybrid Pacific South West Nurseries cat. 1993. Vine: very vigorous; flowers: white with dark violet corona filaments.
- P. 'Mariel'** selection of *P. × violacea*.
- P. 'Marijke'** Vine: flowers: brownish red and purple.
- P. 'Marlie'** Selection of *P. 'Adularia'* (*P. sanguinolenta* × *P. citrina*) H. Wouters.
- P. 'Marmorata'** Selection of *P. organensis*.
- P. 'Martinii'**
- P. 'Marselle'** Florence Knock. Passifloras for your Garden 1965.
- P. 'Maryattae'**
- P. 'Mary Jane'** (*P. vitifolia* × *P. glandulosa*) R. Boender's hybrid 2001.
- P. 'Mary Rose'** Selection of *P. sanguinolenta*.
- P. 'Mauve Madness'** (*P. oerstedii* × *P. caerulea*) R. McCain's hybrid. Vanderplank, Passion Flowers 1996. Vine: vigorous and leafy; flowers: mauve with pink and white corona filaments.
- P. 'Mauvis Mastics'** Selection of *P. × violacea*.
- P. 'Mayana'** Selection of *P. caerulea*.
- P. 'McCain'** Selection of *P. edulis*.
- P. 'Medallion'** (*P. incarnata* × *P. actinia*) R. McCain's hybrid 1990. Vanderplank, Passion Flowers 1996.
- P. 'Medium Blue'** Selection of *P. caerulea*.
- P. 'Merryon'** Selection of *P. caerulea*.
- P. 'Michaela'** Vine: flowers: red with red, white and lilac corona filaments.



*P. 'Marie'* (R. Boender photo)



*P. 'Mary Jane'* (R. Boender photo)

- P. 'Michelle Noble'** (*P. mixta* × *P. mollissima*) R. McCain's hybrid 1984. Vanderplank, Passion Flowers 1996. Vine: flowers: large, pale pink with white centre; fruit: good flavour.
- P. × *militaris*** M. T. Masters. *Tacsonia militaris*, Gardeners' Chronicle 1899.
- P. 'Milnes Hybrida'** Selection of *P. × violacea*.
- P. 'Minimaflora'** Selection of *P. suberosa*.
- P. 'Mirabile'** (*P. alata* × *P. cincinnata*) H. Riemann's hybrid. T. Ulmer, 1997.
- P. 'Mirabilis'** Epithet invalid. Syn. *P. Mirabile*'.
- P. 'Miranda'** (*P. × decaisneana* × *P. caerulea*). Vine: flowers: pale pink with blue and white corona filaments.
- P. 'Moonburst'** (*P. trifasciata* × *P. 'Sunburst'*). P. Worley's and R. McCain's hybrid Vine: small; leaves: bilobed, variegated like *P. trifasciata*; flowers: small, yellow.
- P. 'Monique Klemann'** (*P. × decaisneana* × *P. caerulea*) C. Laurens hybrid. Vine: leaves: large, three lobed; flowers: showy, large deep pinkish mauve; corona filaments: two major ranks, long, stout, banded deep purple white and violet.
- P. 'Mum's Gate'** Selection of *P. × jamesonii*.
- P. 'Muico'** Selection of *P. edulis*. Grown commercially in Brazil.
- P. × *munroi*** (*P. alata* × *P. caerulea*) M. T. Masters, Gard. Chron. 1868. Epithet invalid syn. *P. × belotii*.
- P. 'Mystery'** (*P. mollissima* × *P. ampullacea*) R. McCain's hybrid 1994. Vine: very vigorous.
- P. 'Natalia'** (*P. incarnata* × *P. nephrodes*) M. Vecchia's hybrid 2000.
- P. 'Nebulea'** (*P. incarnata* × *P. serratodigitata*) R. McCain's hybrid 1993. Vanderplank, Passion Flowers 1996. Vine: flowers: very unusual looking, very fragrant.
- P. 'Ned Kelly'** Selection of *P. edulis*.
- P. 'Nelly'** Vine: flowers: rose with white and rose corona filaments.
- P. × *neubertii*** W. O. Focke, Die Pflanzen-Mischlinge 1881. Syn *P. × belotii*.
- P. × *neumannii*** Parentage unknown. A. & J. F. Cels, Hort. Journ. Jard. 1838.
- P. 'New Incense'** (*P. 'Incense'* × *P. cincinnata*) J. Vanderplank's hybrid 1999. Vine; vigorous and virus free, cultivation easy; leaves: five lobed, lobes narrow and deeply divided; flowers: very large and showy, very fragrant; sepals and petals: deep mauve; corona filaments: long, banded with pale mauve, mauve and purple with frilly fringe; The main difference between this cultivar and *P. 'Incense'* is the slightly paler coloured flower and increased vigor due to it being free of the mosaic virus found in all *P. 'Incense'*.
- P. 'Nina'** (1) Selection of *P. edulis*.
- P. 'Nina'** (2) (*P. biflora* × *P. cuneata*) L. Sevcik 1996.
- P. 'Noctume'** (*P. 'Amethyst'* × *P. amethystina*) R. McCain's hybrid 1990. Vanderplank, Passion Flowers 1996. Vine: vigorous; flowers: deep purple, free flowering.
- P. 'Noel's Special'** Selection of *P. edulis*.
- P. 'Nora'** Selection of *P. × violacea*. L. Sevcik's. Vine: Flowers: like *P. × violacea*, sepals: white with pale purple margin.
- P. 'Norfolk'** Selection of *P. edulis* with pure white flowers.
- P. 'Nova Star'** (*P. 'Star of Kingston'* × *P. caerulea*) M. G. van der Steeg.
- P. 'Oaxaca'** Selection of *P. helleri*.
- P. 'Odocavpa'**
- P. 'Oldfield Gem'** L. Sevcik 1996.
- P. 'Olga'** (*P. actinia* × *P. alata*) J. Lindsay's hybrid 1997. Vine: medium size, medium vigour; leaves: simple, tough and leathery; flowers: medium large, sepals and petals are reflexed when the flower is fully open, sepals pale pink, petals pink; corona filaments: long, banded mauve, purple and white. Named after Jane Lindsay's grandmother.
- P. 'Olivie'** (*P. caerulea* 'Constance Elliott' × [*P. caerulea* × *P. 'Amethyst'*]) L. Sevcik 1996.
- P. 'Onda Blue'** (*P. incarnata* × *P. 'Barbora'*) M. Vecchia's hybrid 2000. Vine: flowers: medium size, deep violet and white; sepals and petals: white; corona filaments; long, frilly, deep violet with narrow white bands.
- P. 'Ouropetano'** Selection of *P. edulis*. Grown commercially in Brazil.
- P. 'Panama'** Selection of *P. quadrangularis*.
- P. 'Panama Gold'** Selection of *P. edulis*.
- P. 'Panama Red'** Selection of *P. edulis*.
- P. 'Paraguay'** (1) Selection of *P. edulis*.
- P. 'Paraguay'** (2) Selection of *P. cincinnata*.



**P. 'Patricie'** (*P. 'Colet'* × *P. caerulea*) L. Sevcik 1996. Vine: flowers: deep dull pinky-red; corona filaments: white speckled red with deep purple-red centre.

**P. 'Patty Anne'** (*P. amethystina* × *P. incarnata*)

**P. 'Patula'**

**P. 'Pavlina'** (*P. × kewensis* × *P. oerstedii*) L. Sevcik 1996.

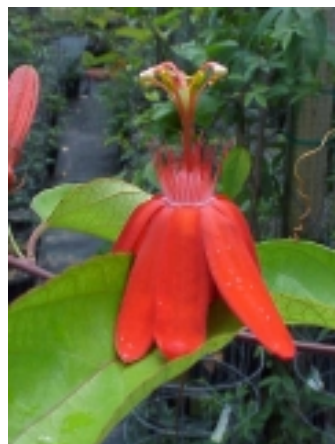
**P. × paxtonii** (*P. racemosa* × *P. alata*)

**P. 'Perfecta'** Selection of *P. edulis* with very large fruit, grown commercially in Brazil.

**P. 'Perfume'** (*P. 'Amethyst'* × *P. caerulea* 'Constance Elliott') C. Laurens' hybrid. Vine: leaves: three lobed; flowers: very fragrant, purple violet and white; sepals and petals: white tinged with blue; corona filaments: frilly, banded deep purple white and violet.

**P. 'Peroba'** Selection of *P. edulis*. Grown commercially in Brazil.

**P. 'Peter'** (*P. coccinea* × *P. racemosa*)



*P. 'Peter Lawrence'* (R. Boender photo)

**P. 'Peter Lawrence'** (*P. vitifolia* × *P. glandulosa*) R. Boender's hybrid 2001.

**P. 'Petra'** (*P. incarnata* × [*P. × violacea* × *P. caerulea*]) L. Sevcik 1996. Vine: flowers: lilac and white with dark blue corona filaments.

**P. × pfordtii** (*P. alata* × *P. caerulea*) W. Watson, Gard. Chron. 1889. Epithet invalid. Syn. *P. × belotii*.

**P. 'Philippine'** (*P. racemosa* × *P. kermesina*) Deutsch. Gart. Mag. 1851.

**P. 'Pierre Pomié'** Selection of *P. caerulea*.

**P. 'Pinanga'** Selection or variety of *P. mixta*.

**P. 'Pink Jewel'** (*P. foetida* var. *hirsutissima* × *P. palmeri*) J. Vanderplank's hybrid. Vine: moderately vigorous; leaves: three lobed, covered with soft fine hair; flowers: medium/large, unusual, petals and sepals reflexing, sugar pink and white, free flowering; minimum temp. 15°C.

**P. 'Pink Pride'** (*P. 'Rosa Stern'* × *P. gritensis*) H. Wouters' hybrid 2000. Vine: flowers: large, pinky-red and white; sepals and petals: pinky-red; corona filaments: white with deep red centre.

**P. 'Pink Promenade'** (*P. trisecta* × *P. mixta*) R. McCain's hybrid 1990. Vanderplank, Passion Flowers 1996. Vine: strong growing; flowers: deep pink that are held upright on stout peduncles (like *P. mixta*).

**P. 'Pink Star'** (*P. racemosa* × *P. caerulea* 'Constance Elliott') C. Laurens' hybrid

**P. 'Pintado'** Selection of *P. edulis*. Grown commercially in Brazil.

**P. 'Piresi'** Syn. *P. × piressea*. Epithet invalid.



*P. × piressea* (R. Boender photo)

**P. × piressea** (*P. vitifolia* × *P. quadrifaria*) J. Vanderplank's hybrid. Vanderplank, Passion Flowers 1996. Vine: vigorous, cultivation easy; leaves: dark green, simple; flowers: very large, bright orangey-red; free flowering all year around; minimum temp. 10°C. Named in honour of Dr. J. Pires-O'Brien.

**P. × piresii** Syn. *P. × piressea*. Epithet invalid.

**P. 'Porphyretica'** Selection of *P. oerstedii*. L. Sevcik.

**P. 'Possum Purple'** Selection of *P. edulis*.

**P. 'Pratt Hybrid'** Selection of *P. edulis*. Grown commercially for juice extraction.

**P. 'Pretty Ballerina'** (*P. phoenicea* × *P. actinia*) R. McCain's hybrid 1989. Vanderplank, Passion Flowers 1996. Vine: flowers: reddish purple (similar to *P. 'Floral Fountains'*); minimum temp. -4°C.

**P. 'Professor Eichler'** (*P. × loudonii* × *P. racemosa*) Haage & Schmidt.

**P. 'Puerto Rico'** Selection of *P. rubra* 'Puerto Rico'.

**P. 'El Oro'** Selection of *P. punctata*. M. Schwerdtfeger.

**P. 'Pura Vida 1'** (*P. 'Amethyst'* × *P. racemosa*) S. Kamstra's hybrid. Vanderplank, Passion Flowers 1996. Vine: vigorous; leaves: deep green, three lobed; flowers: large, mauvy-pink with short corona filaments.



*P. 'Pura Vida 2'* (R. Boender photo)

**P. 'Pura Vida 2'** (*P. 'Amethyst'* × *P. racemosa*) S. Kamstra's hybrid. Vanderplank, Passion Flowers 1996. Vine: medium vigor; leaves: three lobed; flowers: showy, star shaped,

bright red with violet-mauve corona filaments; minimum temp 10°C.

**P. 'Purple Gem'**

**P. 'Purple Giant'** Selection of *P. edulis*.

**P. 'Purple Haze'** (*P. caerulea* × *P. amethystina*) C. Laurens' hybrid. Hobbytuin Mag. 1995. Vine: very vigorous, cultivation very easy; leaves: large three lobed; flowers: large, showy, fragrant, mauvy-white with mauve, white and deep purple corona filaments; minimum temp. 3°C.

**P. 'Purple Passion'** Parents unknown. Treseders Nursery Catalogue 1972. Vine: flowers: rosy pink.

**P. 'Purple Rain'** (*P. amethystina* × *P. caerulea*) C. Laurens' hybrid 1999. Vine: flowers: large, 10 cm diameter., very fragrant; minimum temp. -10°C.

**P. 'Purple Tiger'** (*P. phoenicea* × *P. quadrangularis*) P. Worley's and R. McCain's hybrid. J. Vanderplank, 1996. Vine: flowers: very similar to *P. phoenicea*, large, dark red, long flowering season; fruit: large yellow when ripe.

**P. 'Radka'** (*P. maliformis* × *P. ?*) L. Sevcik 1996.

**P. 'Red Bird'** (*P. 'Coral Glow'* × *P. manicata*) P. Worley & R. McCain's hybrid. Vine: vigorous; flowers: glowing red.

**P. 'Red Emperor'**

**P. 'Red Giant'** Selection of *P. edulis*.

**P. 'Red Inca'** (*P. coccinea* × *P. incarnata*) C. Laurens' hybrid. Vanderplank, Passion Flowers 1996. Vine: weak, cultivation needs care; leaves: three lobed; flowers: scruffy but attractive, deep red with mauve and white corona filaments; minimum temp. 10°C.

**P. 'Red Infinity'** (*P. aurantia* × *P. cinnabarina*) H. Wouters' hybrid 2000. Vine: flowers: orange-red, similar to, but larger and deeper coloured than, its parent *P. aurantia*.

**P. 'Redondo'** Selection of *P. edulis*.

**P. 'Red Rover'** (*P. 'Brazilian Gold'* × *P. 'Kahuna'*) Selection of *P. edulis*. P. Worley's & R. McCain hybrid. Vine: flowers: large, white with deep indigo centre; fruit: large, red, fragrant with good flavour.

**P. 'Regina'** (*P. 'Amethyst Beauty'* × *P. caerulea* 'Constance Elliott')

**P. 'Regnellii'** Selection of *P. caerulea* with long blue and purple corona filaments. E. P. Killip, Field. Mus. Nat. Hist. 1938.

**P. 'Rita'** (*P. × insignis* × *P. × kewensis*) G. van Herck..

**P. × robertii** (*P. × insignis* × *P. antioquiensis*) R. Anderson. M. T. Masters, Gardeners' Chronicle 1875.

**P. 'Rochelle'** (*P. platyloba* × *P. incarnata*) P. Worley's and R. McCain's hybrid. Vine: flowers: sweet scented, pale lavender, with long lavender and white banded corona filaments.

**P. 'Roedie'** (*P. cincinnata* × *P. caerulea* 'Constance Elliott') H. J. Gommer's hybrid B. & T. Ulmer, Passionsblumen 1/1991.

**P. 'Rosa Stern'** M. Vecchia's hybrid. Vine: leaves: three lobed; flowers: large, attractive, white and very deep purple or violet; sepals and petals: white; corona filaments: long, thin, crinkly, deep violet almost black towards centre, violet and white.

**P. 'Rosa Traum'** (*P. coccinea* × *P. caerulea* 'Constance Elliott') M. Gottschalk's hybrid Passionsblumen 1/1991.

**P. × rosea** (*P. pinnatistipula* × *P. mollissima*) H. Karsten. 1856. E. P. Killip, Field. Mus. Nat. Hist. 1938. Vine: leaves: deeply three lobed, covered in soft hair; flowers: long calyx tube, sepals and petals bright pink; corona filaments: two ranks, about 10 mm. long, pink and white; Found growing at altitudes up to 3200m. high, so it should tolerate short sharp frosts! Believed to be lost from cultivation.

**P. 'Rosea'** Selection of *P. × violacea*. Epithet invalid.

**P. 'Round Fruit'** Selection of *P. rubra*. Epithet invalid.

**P. 'Ruby Glow'** Selection of *P. phoenicea*. Vine: flowers: very large, dark red; corona filaments: banded white, violet and red.

**P. 'Runway'** Selection of *P. helleri*.

**P. 'Sabin'** Selection of *P. × violacea*. M. Gottschalk, Gartenpraxis 1/1991.



*P. 'St. Rule'* (J. Vanderplank photo)

**P. 'Saint Rule'** (*P. subpeltata* × *P. × buonaparteia*) J. H. Wilson's hybrid. Roy. Hort. Soc. J. H. Wilson 1900. Vine: strong growing, vigorous, cultivation easy; leaves: medium size, deeply three lobed; flowers: medium size, white and mauve; corona filaments: banded mauve and white,

slightly shorter than petals and sepals; minimum temperature 1°C.

**P. 'Saint Jean Cap Ferrat'**

**P. 'Saint Julien'** Selection of *P. × colvillii*.

- P. 'Saint Paul'**
- P. 'Sancap'** (*P. sanguinolenta* × *P. capsularis*) L. Sevcik's hybrid. Syn. *P. 'Hematite'*
- P. 'Sandra'** L. Sevcik's hybrid 1996. Vine: flowers: rose and white with purple corona filaments.
- P. 'San Francisco'** Selection of *P. mixta*. Syn. *P. 'Golden Gate'*.
- P. 'Sangwellii'**
- P. 'Sapphire'** (*P. edulis* f. *flavicarpa* × *P. ?*) J. Vanderplank's hybrid. Vanderplank, Passion Flowers 1996. Vine: vigorous, cultivation easy; Leaves: glaucous, three lobed; flowers: large, showy, white with long deep violet and white corona filaments; minimum temperature 5°C. Named after the striking colour of the flower.
- P. 'Sarah Aimee'** (*P. foetida* × *P. urbaniana*) J. Vanderplank's hybrid 2000. Vine: very vigorous, cultivation easy; leaves: three lobed, upper surface covered with soft hair; flowers: medium size, delicate pinky mauve and white; minimum temperature 10°C. Named by Lee Hutchinson as a wedding gift for his bride.
- P. 'Scarlet'** Selection of *P. manicata*.
- P. 'Scarlet Flame'** Selection of *P. vitifolia*. Kartuz Greenhouses 1984. Vine: very vigorous; flowers: very large, up to 170 mm. dia., brilliant scarlet; fruit: medium large, mottled pale green and very dark green, covered in short soft hair, like velvet.
- P. 'Scharka'** (*P. oerstedii* × *P. × decaisneana*) L. Sevcik's hybrid 1993. E. Kugler, Passiflorunde 2/1998. Vine: flowers: red and mauve; sepals and petals: deep red; corona filaments: frilly, mauve and red with narrow white bands.
- P. 'Schöne von Imantag'** Selection of *P. mollissima*.
- P. × schroederiana** (*P. alata* × *P. × loudoni*) J. H. Schroeder, Florist's Journal 1845.
- P. 'Schropeana'**
- P. 'Schropeana'** Selection of *P. caerulea*.
- P. 'Scottii'**
- P. 'Scribble'** (*P. cincinnata* × *P. giberti*). M. Vecchia 2000.
- P. 'Senta'** (*P. 'Amethyst Beauty'* × *P. eichleriana*) L. Sevcik's hybrid 1993. T. Ulmer, 1999. Vine: flowers: pale pink and white; sepals: white, much longer than petals; petals: pale pink; corona filaments: white, same length as petals.
- P. 'Sevcik Selection'** Selection of *P. edulis*. J. Vanderplank, Passion Flowers 1996.
- P. 'Shannon'** Selection of *P. alata*. Vine: robust, medium vigour; cultivation easy; leaves: large, simple; flowers: large, very showy, heavily scented, pale pink and white, flowering late summer only in the U.K. minimum temperature 10°C.
- P. 'Sharka'** (*P. × decaisneana* × *P. giberti* ?) L. Sevcik's hybrid. E. Kugler, Passiflorunde 2/1998.
- P. 'Shelly'** (*P. 'Amethyst'* × *P. caerulea*) Henk Wouters' hybrid. Vine: flowers: large, striking, white and deep violet; sepals and petals: long, white flushed with blue; corona filaments: medium length, very deep violet.
- P. 'Shirley'** (*P. × violacea* 'Amethyst Beauty' × *P. eichleriana*) L. Sevcik's hybrid Vine: flowers: white with mauve tipped corona filaments.
- P. 'Showy Shadow'** (*P. 'Violetta'* × *P. caerulea*) B. Ulmer's hybrid.
- P. 'Silver Sabre'** Selection of *P. lutea*. Leaves with prominent silver or white variegations.
- P. 'Silver Sword'** Selection of *P. lutea*
- P. 'Silvie'** (*P. caerulea* × *P. 'Purple Haze'*) H. Wouters' hybrid 1998. Vine: flowers: very fragrant; minimum temperature -5°C.
- P. 'Simpin'** (*P. caerulea* × *P. amethystina*) Kamstra.
- P. 'Simply Red'** (*P. caerulea* × *P. amethystina*) C. Laurens' hybrid. J. Vanderplank, House and Garden 2000. Vine: very vigorous, cultivation easy; leaves: deeply three lobed; flowers: large, showy, delicate mauve with deep purple, white and violet corona filaments; minimum temperature 5°C. Named after the pop group Simply Red.
- P. 'Sirus'** selection of *P. amethystina*.
- P. 'Si Simona'** (*P. 'Purple Haze'* × *P. 'Simply Red'*) C. Laurens' hybrid. Flowers are very similar to *P. 'Purple Haze'* and *P. 'Simply Red'*.
- P. 'Skinneri'**
- P. × smithiana** Syn. *P. 'Smythiana'*
- P. 'Smythiana'** (*P. manicata* × *P. mollissima*) M. T. Masters. Gardeners Chronicle 1891. Vine: very vigorous, cultivation easy but cooler conditions are preferred; leaves: three lobed; flowers: very large, delicate rosy-pink, free flowering and self fertile; minimum temperature -1°C.
- P. 'Spider'** (*P. × violacea* × *P. × colvillii*) M. Vecchia's hybrid. Vine: leaves: three or five narrow lobes; flowers: white, violet, lilac and pale lilac; sepals and petals: reflex when fully open, white tinged with lilac; corona filaments: long, violet and lilac.

**P. 'Spyder'** Selection of *P. caerulea*. P. Worley's and R. McCain's hybrid. Pacific South West Nurseries cat. 1993. Vine: vigorous; leaves: long narrow lobes; flowers: like *P. caerulea* but much smaller.

**P. 'St. Jean Cap Ferrat'**

**P. 'St. Julien'** Selection of *P. × colvillii*.

**P. 'St. Paul'**

**P. 'St. Rule'** Syn. *P. 'Saint Rule'*



*P. 'Star of Bristol'* (J. Vanderplank photo)

**P. 'Star of Bristol'** (*P. 'Amethyst' × P. caerulea*) J. Vanderplank's hybrid. Vanderplank, Roy. Hort. Soc. 1987. Vine: medium size and vigor, cultivation easy; flowers: large, showy, pale mauve; minimum temperature 10°C. R.H.S. Award of Garden Merit.

**P. 'Star of Clevedon'** (*P. 'Amethyst' × P. caerulea*) J.

Vanderplank's hybrid. Vanderplank, Roy. Hort. Soc. 1987. Vine: medium size and vigor; leaves: three lobed; flowers: large, showy, white with mauve blue corona filaments; minimum temperature 1°C.

**P. 'Star of Kingston'** (*P. 'Amethyst' × P. caerulea*) J. Vanderplank's hybrid. Vanderplank, Roy. Hort. Soc. 1987. Vine: medium size and vigor; leaves: three lobed; flowers: large, showy, deep mauve and pale mauve; minimum temperature 1°C.

**P. 'Star of Mikan'** Syn. *P. 'Lavender Lady'*

**P. 'Stella di Cremona'** (*P. × violacea × P. caerulea* 'Constance Elliott') M. Vecchia's hybrid. Vecchia, il Giardino fiorito L. Florenz. 1997. Vine: leaves: five lobed; flowers: large, showy, whitish petals and sepals, deep purple centred with pale mauve tipped corona filaments; 'Stella di Cremona' translated means 'Star of Cremona'. Minimum temp. 0°C.

**P. 'Stern von Bethlehem'** Selection of *P. coccinea*.

**P. 'Stewardsiana'**

**P. 'Striker'** (*P. phoenicea × P. racemosa*) P. Worley's & R. McCain's hybrid. Vanderplank, Passion Flowers 1996. Vine: leaves: waxy, simple or three lobed; flowers: red, sweet scented.

**P. 'Stradivarius'** (*P. murucuja × P. cupraea*) M. Vecchia's hybrid. Vine: small; leaves: shallowly three lobed; flowers: striking, star like, blood red; sepals: long, narrow, twice as long as petals, blood red; petals: narrow, blood red; corona filaments: red.

**P. 'Strybing'** Selection of *P. mixta*. Syn. *P. 'Golden Gate'*.

**P. 'Strybing Red'** (*P. antioquiensis × P. mollissima*) G. Cunningham's hybrid.



*P. 'Starburst'* (J. Vanderplank photo)

**P. 'Sunburst'** (*P. gilbertiana × P. jorullensis*) P. Worley's hybrid. Kartuz Greenhouses Cat. 1984. Vine: medium size, medium vigour; leaves: very attractively variegated with prominent yellow leaf nectarines; flowers: small, bright orange, strongly scented of camphor; minimum temperature 15°C.

**P. 'Superba'** Selection of *P. alata*. Garden Companion Florist Guide 1852. Epithet invalid.

**P. 'Surprise'** (*P. actinia × P. caerulea*) T. Ulmer's hybrid 1999. Vine: flowers: white with blue and white corona filaments.

**P. 'Susan Brigham'** (*P. mollissima × P. mixta*) P. Worley's hybrid, Kartuz Greenhouses Cat. 1984. Vine: vigorous; leaves: three lobed; flowers: large, bright pink up to 150mm. dia., self fertile; fruit: oblong pale yellow.

**P. 'Susanne'**

**P. 'Sweet Allure'** (*[P. mixta × P. manicata] × P. mollissima*) R. McCain's hybrid 1987. Vanderplank, Passion Flowers 1996. Vine: flowers: sweet and fragrant; fruit: hard shelled.

**P. 'Sweetleaf'** (*P. vitifolia × P. incarnata*) D. Costen's hybrid 1995. Vine: leaves: sweet scented.

**P. 'Sweepur'** Selection of *P. edulis*.

**P. 'Tacsonia Lavender'** Invalid epithet.

**P. 'Tangerine Cream'** (*P. apetala × P. jorullensis*) P. Worley's & R. McCain's hybrid. Vanderplank, Passion Flowers 1996. Vine: leaves: bilobed, silver variegations; flowers: small, orange; cultivation: likes shady position.

**P. 'Taza'** (*P. 'Amethyst × ?*) J. Jannel's hybrid.

**P. 'Temptation'** (*P. incarnata × P. cincinnata*) R. Fisher's hybrid, T. Ulmer, 1999.

**P. 'Tereza'** L. Sevcik's hybrid 1996. Vine: flowers: white, pale mauve and deep purple; sepals: greeny-white; petals: pale pinky-mauve; corona filaments: stout, mauve with white band midway and deep purple centre.



- P. 'Teta'** (*P. incarnata* × *P. racemosa*) L. Sevcik's hybrid 1993. Vine: flowers: most attractive, dull orange red and white; sepals and petals; long, narrow, reflexing, orange red; corona filaments; stout, deep dull orange-red with white tips.
- P. 'Theophiliana'**
- P. 'Tiger Stripes'** Selection of *P. × decaisneana*.
- P. 'Tinalandia'** (*P. edulis* f. *flavicarpa* × *P. incarnata*) P. Worley's hybrid. C. W. Howell. P.S.I. Newsletter 1993. Vine: flowers: large, white and mauve; sepals and petals: long, narrow, white; corona filaments: longer than sepals and petals, banded white and mauve with white frilly fringe.
- P. 'Tiny Tears'** Selection of *P. tridactylites*.
- P. × tresederi** (*P. caerulea* × *P. racemosa*) Treseders Nursery cat. U.K. 1972. Epithet invalid. Syn. *P. 'Lilac Lady'*.
- P. 'Twinkle Star'** ([*P. 'Star of Mikan'* × *P. caerulea*] × *P. caerulea*). M. G. van der Steeg.
- P. 'Uli'** T. François.
- P. 'University'** Selection of *P. edulis*. Grown commercially in Hawaii. Vine produces reddish tinged fruit.
- P. × uraniae** Selection of *P. × colvillii*.
- P. 'Uxpana'** L. Sevcik's hybrid.
- P. 'Valle'**
- P. 'Vanilla'** Selection of *P. antioquiensis*. Silva Tunkl 1989.
- P. 'Vanilla Cream'** Selection of *P. capsularis*. P. Worley's hybrid. Kartuz Greenhouses Cat. 1984. Vine: compact; flowers: pure white, vanilla scented; fruit: bright pink; minimum temperature  $-2^{\circ}\text{C}$ .
- P. 'Varanzof'** (*P. racemosa* ?) Élie-Abel Carrière, Revue Horticole, 1872.
- P. 'Venus'** (*P. 'Amethyst'* × *P. caerulea*) M. Vecchia's hybrid. Vine: leaves: three or five lobed; flowers: white sepals and petals, white and lilac corona filaments.
- P. 'Vera'** ([*P. caerulea* × *P. oerstedii*] × *P. caerulea*) L. Sevcik's hybrid. 1996. Vine: flowers: striking, large, very deep purple (black) and white; sepals and petals: white; corona filaments; very deep purple.
- P. 'Verrucifera'** Selection of *P. edulis*.
- P. 'Vicky'** (*P. × kewensis* × *P. racemosa*) G. van Herck's hybrid.
- P. 'Victoria'** Selection of *P. × violacea*.
- P. 'Viden'** Selection of *P. × violacea*. L. Sevcik's hybrid.
- P. 'Vilma'** (*P. naviculata* × *P. racemosa*) L. Sevcik's hybrid. Vine: flowers: medium size, deep pink and white; sepals and petals: deep pink flecked with white; corona filaments: long, pale pink and white.
- P. 'Viola'** (*P. caerulea* × *P. oerstedii*) L. Sevcik's hybrid. E. Kugler, Passiflorunde 1/1999. Epithet invalid. Syn. *P. 'Violetta'*.
- P. × violacea** (*P. caerulea* × *P. racemosa*) Loiseleur-Deslongchamps 1824. There are many selected cultivars of this very old hybrid. Vine: strong, vigorous; leaves: three sometimes five lobed; flowers: large, showy; sepals and petals pale or deep reddish purple; corona filaments: deep purple and white; This is the oldest *Passiflora* hybrid originally known as *P. caeruleoracemosa* Sabine 1821. R.H.S. Award of Garden Merit.
- P. 'Violet Selection'** (*P. 'Amethyst'* hybrid) B. Ulmer's hybrid.



*P. 'Violet Star'* (J. Vanderplank photo)

**P. 'Violet Star'** (*P. × violacea* × *P. caerulea* 'Constance Elliott') M. Gottschalk's hybrid. M. Gottschalk, Passionsblumen 1/1991. Vine: flowers: violet.

**P. 'Violetta'** (*P. caerulea* × *P. oerstedii*) L. Sevcik's hybrid. M. Wettges, Passiflorunde 2/1999. Vine: flowers: medium size, mauve sepals and petals, very dark purple centred with mauve tipped corona filaments.

**P. 'Vladena'** (*P. cincinnata* × *P. caerulea*) L. Sevcik's hybrid 1996.

**P. 'Vlasta'** (*P. incarnata* × *P. racemosa*) L. Sevcik's hybrid 1993. Vine: flowers: pink and white.

**P. 'Wallichiana'**

**P. 'Waterlemon'**

**P. 'Warmlands'** Selection of *P. quadrangularis macrocarpa*.

**P. 'Watermelon Leaf'** Selection of *P. cuspidifolia*.

**P. 'White Star'** (*P. caerulea* × ?) G. van Herck's hybrid.

**P. 'Wil'** (*P. coccinea* × *P. racemosa*).

**P. 'Woodhatch Hybrid'** T. B. Haywood in M. T. Masters, Gardeners'Chronicle 1888.

**P. 'Yee Selection'** Selection of *P. edulis*.

**P. 'Yellow Seedlings'**

**P. 'Yvonne Baron'** (*P. 'Amethyst' × P. ?*) J. Jannel's hybrid.

**P. 'Zita'** L. Sevcik's hybrid 1996.

**P. 'Zlata'** (*P. capsularis × P. rubra*) L. Sevcik's hybrid 1996. Vine: vigorous, rampant; flowers: small, white or off white.

**P. 'Zofie'** (*P. 'Amethyst' × P. gibertii*) L. Sevcik's hybrid.

**P. 'Zophie'** M. Vecchia's hybrid.

## Science Marches On! *Passiflora microstipula* finally validly published!

In a move that culminated modern scientific progress at the actual end of the second millenium, the Drs. Larry Gilbert and John MacDougal have finally published the new species, *Passiflora microstipula*. This end move has sent ripples through the scientific community. What can explain the uncanny timing? The critics are stunned. Many thought that MacDougal had long since passed away and that Gilbert was buried in fire ants. But no—According to an article published December 2000 in the scientific journal *Lundellia*, number 3, pages 1-5, a certain angelic Katie Hansen assisted (perhaps strongly “encouraged”?) dean Gilbert and his sidekick MacDougal to publish this new species. Now we know that *Passiflora microstipula* is a medium-sized woody vine to canopy liana found in very humid tropical forests at low elevations (20—350 m) only in parts of Veracruz and Oaxaca, Mexico. It has only been found six times in nature, and was first collected alive by Gilbert in the summer of 1978. He realized it was new to science when he grew it in his laboratory.

The leaves are unlobed and egg-shaped, pointy at the tip. The stipules are microscopic. Another unusual feature is that the white and yellow flowers are borne on the tendril, 2 to 4 per tendril. The seeds are unique, and have conspicuous wings. Gilbert suggests that the

greenish fruits are eaten by bats. The only butterfly known to use this plant is *Eueides lineata*. Observations in cultivation reveal that significant morphological change occurs in the plant body as the plant matures. The plants start out covered with short hairs, and with heart-shaped white-variegated leaves. The petiolar nectaries are green and narrow. When the plant matures, it is as hairless as a baby's bottom, with plain green leaves shaped like a common Philodendron, and the petiolar nectaries become ivory and large and round. At this stage the nectaries certainly resemble *Eueides* eggs, probably another case of “egg mimicry” in this genus. The chromosome number is  $n=9$ , but the authors refer the new species to the poorly understood subgenus *Deidamioides*, in an as-yet unnamed group or section comprising at least four species, i.e., *P. microstipula*, *P. euedipabulum*, *P. “lancetillensis”*, and another close species from Guatemala.

This species was distributed in the horticultural/passiflora fancier trade for a number of years now, under the same name of *Passiflora microstipula*. We are glad that that this fine descriptive name is now official. Now, how long will we have to wait for the scientists to make *P. “lancetillensis”* official?

*Anonymous reviewer.*

## Collecting and Photography Trip to Costa Rica October 20-25, 2001

Immediately following the PSI meeting at Butterfly World in Ft. Lauderdale, Florida (see pp. 40 for info.), participants for the trip will leave Saturday evening for Costa Rica. American Airlines has non-stop service to San Jose (about 2 1/2 hours) and then we will transfer to the beautiful Bougainvillea Hotel for the remainder of our stay. Each day (Sunday-Wednesday) we will depart to surrounding areas for field trips, with lunch in the field and return to the hotel in the afternoon. The Bougainvillea has several acres of spectacular gardens that

surround the Swimming Pool Complex. The hotel is also located minutes from the new Institute for Biodiversity complex (InBIO) and only about 20 minutes from primary forest.

Here's what we could see:

El Rodeo: *platyloba*, *biflora*, *pseudoerstedii*, etc.  
Santa Rosa de Puriscal: *pittieri*, *quadrangularis*, etc.  
Braulio Carrillo National Park: *dioscoreaefolia*, *tica*,

*Continued on pp. 42*