

The Journal and Newsletter of Passiflora Society International

# 2014 - 2015 Cultivars



The 42 new cultivars registered from 2014 to 2015 (Registration numbers 188-228) are described below. Hybrid cultivar parentage is presented with the female parent first: Female x Male. Earlier registrations can be found in previous editions of this newsletter/journal since volume 13(1), 2003. Those registered since 2004, along with some supplementary notes about unregistered hybrids/cultivars, may also be downloaded as PDF files from www.passiflorasociety.org



Front Cover Photo: Passiflora 'Vanessa' by Michael Graupe





Passiflora (ISSN 1548-3061) is published twice a year by Passiflora Society International (PSI), P.O. Box 350, Elmira, CA 95625. www.passiflorasociety.org

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Photo: *Passiflora* 'Rattana'by Yvan Vilain **Back Cover** 

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#### Newly Registered Passiflora Cultivars 2013-2015:

This is merely a list of new cultivars, for which more descriptive data will be available. They are presented in the format: registration number, epithet: parentage, breeder(s).

Detailed descriptions with photographs are now published in this Cultivar Annual.

188	P. 'Erl': P. 'Blue Eyed Susan' x P. 'Blue Bouquet' P. 'Star of Jerusalem': P. 'Amethyst' x ? P. 'Roobas': P. miersii x P. loefgrénii 'Corupa' P. 'Lana': P. actinia x P. kermesina	Kyle Rahrig
189	P. 'Star of Jerusálem': P. 'Amethyst' x ?	Sándra Prais
190	P. 'Roobas': P. miersii x P. loefarenii 'Corupa'	Rob McPhail
191	P'Lana'· P actinia x P kermesina	Shawn Mattison
192	P. 'Alyssa': ((P. 'Jutta' x P. incarnata) x P. incarnata) x P.	Josh Krupnick
172		Josh Ridphick
	incarnata	
193	<u>P. 'Cardozo': P. 'Panda' x P. loefgrenii 'Iporanga'</u>	Shawn Mattison
194	P. 'Rattana': P. edulis 'Red Panama' x P. edulis f. flavicarpa	Yvan Vilain
195	P. 'Cardozo': P. 'Panda' x P. loefgrenii 'Iporanga' P. 'Rattana': P. edulis 'Red Panama' x P. edulis f. flavicarpa P. 'Tango': P. 'Star of Surbiton' x P. loefgrenii 'Iporanga' P. 'Urchin': P. 'Panda' x P. loefgrenii 'Iporanga' P. 'Sarah Rachel': (P. kermesina x (P. loefgrenii x P.	Shawn Mattison
196	P. 'Urchin': P. 'Panda' x P. loefarenii 'Iporanga'	Shawn Mattison
197	P 'Sarah Bachel': (P kermesing x (P loefgrenii x P	Shawn Mattison
1.57		Shawn Mattison
	<i>caerulea</i> )) x <i>P. caerulea</i> 'Constance Eliott' <i>P.</i> 'Flora Sabureau 1': <i>P.</i> 'Kew Gardens' x <i>P. racemosa</i>	
198	P. 'Flora Sabureau 1': P. 'Kew Gardens' x P. racemosa	Sébastien Sabureau
100	'Buzios'	Cála a stiana Cala ana an
199	P. 'Flora Sabureau 2': P. 'Kew Gardens' x P. racemosa	Sébastien Sabureau
	'Buzios'	
200	P. 'Flora Sabureau 3': P. 'Kew Gardens' x P. racemosa	Sébastien Sabureau
200		Sebastieli Sabuleau
	'Buzios'	
201	P. 'Flora Sabureau 4': P. 'Kew Gardens' x P. racemosa	Sébastien Sabureau
202	'Buzios'	
202	P. 'Anna Flora': P. 'Pink Passion' x P. caerulea 'Avalanche' P. 'Nameless': P. tarapotina x P. mucronata P. 'Daniele Sabureau': P. 'Murac' x P. tarapotina	Sébastien Sabureau
203	P. Nameless': P. tarapotina x P. mucronata	Sébastien Sabureau
204	P. Daniele Sabureau': P. Murac' x P. tarapotina	Sébastien Sabureau
205	P. Sophie D-J': P. Murac' x P. tarapoting	Sébastien Sabureau
206	<i>P. 'Sophie D-J': P. 'Murac' x P. tarapotina'</i> <i>P. 'Alexandre D-J': P. 'Pura Vida 1' x P. 'Lilac Sunset'</i>	Sébastien Sabureau
207	<u>P. 'Raphael D-J': P. 'Pura Vida 1' x P. 'Lilac Sunset'</u>	Sébastien Sabureau
208	P. 'Edyta': P. 'Annette' x P. racemosa	Sébastien Sabureau
209	P. 'Joćelyne Beroard': P. 'Lilac Sunset' x P. racemosa	Sébastien Sabureau
210	P. 'Mauŕizio': P. incarnata x P. kermesina	Sébastien Sabureau
210 211	P. 'Raphael D-J': P. 'Pura Vida 1' x P. 'Lilac Sunset' P. 'Edyta': P. 'Annette' x P. racemosa P. 'Jocelyne Beroard': P. 'Lilac Sunset' x P. racemosa P. 'Maurizio': P. incarnata x P. kermesina P. 'Betty Torrent': P. 'Valentine' x P. incarnata 'Rose' P. 'Flora Sabureau 5': P. 'Kew Gardens' x P. racemosa	Sébastien Sabureau Sébastien Sabureau
212	P. 'Florá Sabureau 5': P. 'Kew Gardens' x P. racemosa	Sébastien Sabureau
	'Buzios'	
213	P. 'Barbel Heidepriem': P. 'Carla Viola' x P. kermesina	Ernst Natt
	[P. 'Carla Viola' is P. tarapotina x P. amethystina 'Minas	
	[r. Cana viola is r. turupotinu x r. umetriystinu iviirias	
	Gerais']	
214	P. 'Diego': P. 'Amethyst' x P. caerulea	Martine Sanchez
215	P. 'Bailey Jane': P. arîda x P. foetida v. gossypifolia	Julie Hoffman and Nick
216		Lambert
216	P. 'Impossible': P. 'Incense' x P. umbilicata P. 'Stella de Pézilla': P. 'Murac' x P. galbana P. 'Rambam': P. x belotii x P. caerulea P. 'Beauty of Hannover': P. 'White Mirror' x P. 'Clear Sky' P. 'Vanessa': P. luzmarina x P. loefgrenii 'Corupa' P. 'Diva': P. 'Cupid's Blush' x P. caerulea? P. 'Lana 2': P. kermesina x P. actinia P. 'Joanne': P. kermesina x P. actinia P. 'Joanne': P. kermesina x P. actinia	Martine Sanchez
217	P. Stella de P <b>e</b> zilla: P. Murac' x P. galbana	Sébastien Sabureau
218	P. 'Kambam': P. x belotii x P. caerulea	Sandra Prais
219	P. 'Beauty of Hannover': P. 'White Mirror' x P. 'Clear Sky'	Nisa Knust
218 219 220 221 222 223 224 225	P. 'Vanessa': P. luzmarina x P. loefarenii 'Corupa'	Michael Graupe
221	P. 'Diva': P. 'Cupid's Blush' x P. caerulea?	David Costen'
222	P. 'Lana 2': P. kermesina x P. actinia	Shawn Mattison
223	P. 'Joanne': P. kermesina x P. actinia	Shawn Mattison
224	+ $1$ , $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$	Shawn Mattison
225	P. 'Star of Berlin': P. racemosa x P. edmundoi	Andreas Bäurle
226	<i>P. 'Star of Berlin': P. racemosa x P. edmundoi</i> <i>P. 'Iridescence': ((P. 'Incense' x P. 'Byron Beauty) x P.</i>	Hal Love
220		
	incarnata 'Alba') x P. incarnata	
227	<i>P. incarnata</i> 'Supernova': large; white selection of <i>P.</i>	Ethan Nielsen
220	incarnata	Ethan Nielson
228	<i>P</i> . 'Plum Shadows': <i>P</i> . 'Byron Beauty' x ?	Ethan Nielsen

#### Passiflora 'Erl'

Registration Number: 188 Registration Date: May 29, 2014 Creator of seed, Grower of original plant, Submitted by: Kyle Rahrig Parentage: *P*. 'Blue-Eyed Susan' *x P*. 'Blue Bouquet'



Sepal color: blue Petal color: blue Flower diameter: 7.6cm Floral tube length: N/A Flower shape: Reflexed Flower position: Upright Stigma color: light green with minor purple mottling Styles color: light green with minor purple mottling Position of androgynophore: Center Awns: Setaceous Quantity of pollen: Copious Color of pollen: Yellow Scent: None Blooming period: Summer Duration of bloom: 12 hours Flower opens: Early morning Flower closes: Night Number of coronal series inner and outer: 5 Filament morphology: Wavy Color of outer coronal series: deep purple with 1 cm of blue mottling fading to white Color of inner coronal series: deep purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: 15.25 x 11.5cm Leaf margin: Serrulate



Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: Cylindrical Petiole gland color: Green Petiole gland position: Mid and distal Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Unknown Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 5.0cm Peduncle position: Upright





Bract size: 2.0cm Bract shape: symmetrical triplet serrated Bract color: Green Extrofloral nectaries: None Description of stipules: Setaceous and 1 cm in length Vine vigor: Good Floriferousness: Good

Light requirements: Partial sun Humidity requirements: Moderate Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Additional information: N/A Hybrid is named for: Erlando San Miguel (1981 -2005); brother of Elizabeth San Miguel

### Passiflora 'Star of Jerusalem'

Registration Number: 189 Registration Date: June 2, 2014 Grower of original plant, Submitted by: Sandra Prais Parentage: *P.* 'Amethyst' *x* ?



Sepal color: purple to purple-blue Petal color: purple to purple-blue Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Oblique Stigma color: green Styles color: light green with burgundy mottling Position of androgynophore: Center Awns: long Quantity of pollen: Copious Color of pollen: Orange Scent: None Blooming period: Year round Duration of bloom: 1 day Flower opens: Early morning Flower closes: Early morning Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: dark purple/ white/ purple Color of inner coronal series: dark purple Lobation: Variable Foliage shape: Palmatipartite Foliage dimensions: 16-17 x 10-11cm Leaf margin: Entire



Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: medium green Abaxial coloration: light green Quantity of petiole glands: Scattered Petiole gland shape: Goblet-shaped Petiole gland color: green with burgundy on top Petiole gland position: Mid Vine color: green and occasionally red Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: green to yellow when ripe Fruit size: 8-10 x 4-5cm Number of seeds: Many Color of arils: orange Flavor of arils: bad - smells awful Peduncle length: 10cm Peduncle position: Intermediate



Bract size: 2.0cm Bract shape: rounded triangular Bract color: light green Extrofloral nectaries: N/A Description of stipules: crescent shaped the longer end pointed Vine vigor: Excellent Floriferousness: Excellent Light requirements: Partial sun Humidity requirements: Not particular Max temp: copes with 30+ C Min temp for leaf hardiness: could be below 0 C Min temp for root hardiness: 0 C or lower Additional information: N/A Hybrid is named for: The place it is grown

#### Passiflora 'Roobas'

Registration Number: 190 Registration Date: June 6, 2014 Creator of seed, Grower of original plant, Submitted by: Robert McPhail Parentage: *P. miersii x P. loefrengii '*Corupa'



Sepal color: Bright purple Petal color: Bright purple Flower diameter: 9.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Hanging facing upwards Stigma color: Green Styles color: Green with purple mottling Position of androgynophore: Center Awns: 0.5cm in length Quantity of pollen: Copious Color of pollen: Yellow Scent: Yes - pleasant Description of scent: light sweet smell Blooming period: Spring to autumn Duration of bloom: 1 day Flower opens: Early morning Flower closes: Evening Number of coronal series inner and outer: 5 Filament morphology: Straight Color of outer coronal series: Purple, white and dark purple banding Color of inner coronal series: Solid dark purple Lobation: 3 Foliage dimensions: 15-18 x 11-12cm Leaf margin: Serrate

Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Purple Quantity of petiole glands: Alternate Petiole gland shape: Obvate Petiole gland color: Reddish brown Petiole gland position: Mid and distal Vine color: Reddish purple Vine shape: Round Vine texture: Smooth Fruit shape: Ellipsoid Fruit color: Greenish yellow Fruit size: 8-10 x 4-5cm Number of seeds: Many Color of arils: Lime yellow Flavor of arils: Sour, like P. Loefrengii with a bad smell Peduncle length: 15-18cm Peduncle position: Hanging





Bract size: 1.0cm Bract shape: Ovoid Bract color: Green Extrofloral nectaries: Description of stipules: 2 cm length x 1cm width, dark purple serrated Vine vigor: Excellent Floriferousness: Excellent Light requirements: Partial sun Humidity requirements: Moderate Max temp: 30 C Min temp for leaf hardiness: 5 C Min temp for root hardiness: 5 C Additional information: N/A Hybrid is named for: Named after a friends niece and nephew, Roos and Bas.

#### Passiflora 'Lana'

Registration Number: 191 Registration Date: June 7, 2014 Creator of seed, Grower of original plant, Submitted by: Shawn Mattison Parentage: *P. kermesina x P. actinia* 



Sepal color: light pink Petal color: light pink Flower diameter: 8.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Upright Stigma color: green Styles color: green with light purple mottling Position of androgynophore: Center Awns: Small Quantity of pollen: Scant Color of pollen: Yellow Scent: Yes - pleasant Description of scent: similar to *P. actinia* Blooming period: Spring Duration of bloom: 2 days Flower opens: Early morning Flower closes: Evening Number of coronal series inner and outer: 2 Filament morphology: Curved Color of outer coronal series: Striped white and purple Color of inner coronal series: Light pink Lobation: 3 Foliage shape: Other Foliage dimensions: 6-7 x 6-7cm Leaf margin: Entire Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Light purple Quantity of petiole glands: Multiple pairs Petiole gland shape: Filiform Petiole gland color: Green with yellow tips Petiole gland position: Mid Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: Green to yellow when ripe Fruit size: 2 x 5cm Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 4cm Peduncle position: Intermediate







Bract size: 2.5 to 5mm cm Bract shape: Elongated Bract color: Purple Extrofloral nectaries: None Description of stipules: 0.5-1cm Vine vigor: Good Floriferousness: Good Light requirements: Partial sun Humidity requirements: Moderate Max temp: N/A Min temp for leaf hardiness: At least -2C Min temp for root hardiness: At least -4C Additional information: Buds shaped very much like *P. kermesina* but deeper purple in color Hybrid is named for: A beloved friend of the family.

### Passiflora 'Alyssa'

Registration Number: 192 Registration Date: June 7, 2014 Creator of seed, Grower of original plant, Submitted by: Josh Krupnick Parentage: ((*P. '*Jutta' *x P. incarnata*) *x P. incarnata*) *x P. incarnata* 



Sepal color: White Petal color: White with pale voilet Flower diameter: 7.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Hanging facing upwards Stigma color: Bright green Styles color: Light green with dark purple mottling Position of androgynophore: Center Awns: Small Quantity of pollen: Scant Color of pollen: Yellow Scent: Yes - pleasant Description of scent: Mild soapy, perfume scent Blooming period: Spring and Summer Duration of bloom: 1 day Flower opens: Late morning Flower closes: Early morning Number of coronal series inner and outer: 6 Filament morphology: Wavy Color of outer coronal series: Blue-violet with white mottling; blue and white banding Color of inner coronal series: Pink to light purple Lobation: 3 Foliage dimensions: 5.5-10 x 4.5-9cm Leaf margin: Serrate



Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Bright green, slighly glossy Abaxial coloration: Dull green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: N/A Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 5cm Peduncle position: Upright





Bract size: N/A Bract shape: N/A Bract color: Green Extrofloral nectaries: Yes Description of stipules: Serrate Vine vigor: Good Floriferousness: Good Light requirements: Full sun Humidity requirements: Moderate

#### Max temp: N/A

Min temp for leaf hardiness: 3C

Min temp for root hardiness: At least 0 degrees C Additional information: The origin of this hybrid was from a *P*. 'Jutta' cross created by Hal Love of Tennesee, which was back-crossed with *P. incarnata* pollen from the wild in Central Florida.

Hybrid is named for: Alyssa Krupnick, the breeder's daughter.

#### Passiflora 'Cardozo'

Registration Number: 193 Registration Date: June 20, 2014 Grower of original plant, Submitted by: Shawn Mattison Parentage: *P. '*Panda' x *P. loefgrenii '*1poranga'



Sepal color: Light lavendar Petal color: Light lavendar Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Oblique Stigma color: Green Styles color: Green with purple Position of androgynophore: Center Awns: Long and straight Quantity of pollen: Scant Color of pollen: Yellow Blooming period: Spring - Autumn Duration of bloom: 1.5 day Flower opens: Late-morning Flower closes: Late-afternoon Number of coronal series inner and outer: N/A Filament morphology: Straight Color of outer coronal series: Red-purple at center, followed by a white band, and then a blue-purple outer band, white tips. Color of inner coronal series: Red-purple Lobation: Variable Foliage shape: Lobate Foliage dimensions: 10 x 15cm Leaf margin: Serrate



Adaxial texture: Waxy Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Lighter green with red veins Quantity of petiole glands: Multiple pairs Petiole gland shape: Filiform Petiole gland color: Green to red Petiole gland position: Mid Vine color: Green to red Vine shape: Round Vine texture: Smooth Fruit shape: Ellipsoid Fruit color: Green to yellow Fruit size: 6 x 8cm Number of seeds: Many Color of arils: Yellow Flavor of arils: Terrible, like P. loefgrenii Peduncle length: Up to 20cm Peduncle position: Intermediate





Bract size: 1.5 x 1cm Bract shape: Ovate Bract color: Green Extrofloral nectaries: No Description of stipules: Setaceous 3 x 1.5cm Vine vigor: Excellent Floriferousness: Excellent Light requirements: N/A Humidity requirements: Not particular

#### Max temp: N/A

Min temp for leaf hardiness: At least -4C Min temp for root hardiness: At least -4C Additional information: Leaves are mostly 3-lobed, with occasional 4 or 5-lobed leaves. Hybrid is named for: The surname of a kind, generous, and hard-working family in rural Paraguay who took care of the hybridizer for 2 months when he was a teenager.

#### Passiflora 'Rattana'

Registration Number: 194 Registration Date: June 20, 2014 Grower of original plant, Submitted by: Yvan Vilain Parentage: *P. edulis edulis '*Red Panama' x *P. edulis flavicarpa* 



Sepal color: White Petal color: Light purple Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Recurved Flower position: Horizontal Stigma color: Green yellow Styles color:Tiger Position of androgynophore: Center Quantity of pollen: Copious Color of pollen: Yellow Scent: Yes - pleasant like hyacinthus Blooming period: Spring - Summer Duration of bloom: 6 hours Flower opens: Late-afternoon Flower closes: Night Number of coronal series inner and outer: 2 Filament morphology: Wavy Color of outer coronal series: Purple Color of inner coronal series: Purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: 12 x 18cm Leaf margin: N/A





Bract size: 1 x 3cm Bract shape: N/A Bract color: Light green Extrofloral nectaries: N/A Description of stipules: Very short; 1 mm linear Vine vigor: Excellent Floriferousness: Excellent Light requirements: Full sun Humidity requirements: Humid Adaxial texture: N/A Abaxial texture: N/A Adaxial coloration: N/A Abaxial coloration: N/A Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: Apical Vine color: Reddish Vine shape: Round Vine texture: N/A Fruit shape: Round Fruit color: Reddish yellow Fruit size: 8cm Number of seeds: Many Color of arils: Yellow orange Flavor of arils: Sweet, not too acid Peduncle length: Up to 10cm Peduncle position: N/A



Max temp: Up to 40C Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Additional information: Created and cultivated in Thailand Hybrid is named for: My Wife Rattanaporn (shortly named Rattana).

#### Passiflora 'Tango'

**Registration Number: 195** Registration Date: June 20, 2014 Grower of original plant, Submitted by: Shawn Mattison Parentage: P. 'Star of Surbiton' x P. loefgrenii 'Iporanga'



Sepal color: Deep pink Petal color: Light pink Flower diameter: 12.0cm Floral tube length: Flower shape: Flat Flower position: Upright Stigma color: Green Styles color: Mostly deep puple with purple mottling over green background at tips. Position of androgynophore: Center Awns: Moderate Quantity of pollen: None Scent: None

Blooming period: Spring - Autumn Duration of bloom: 1.5 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: Purple at center, white central band, bright blue tips Color of inner coronal series: Purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: Up to 6 x 9cm Leaf margin: Entire



Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: light Green Quantity of petiole glands: Scattered Petiole gland shape: Filiform Petiole gland color: Red Petiole gland position: Mid and distal Vine color: Red towards sun, green away from sur Vine shape: Round Vine texture: Smooth Fruit shape: Ellipsoid Fruit color: Green to yellow when ripe Fruit size: Up to 3 x 8cm Number of seeds: Few Color of arils: Yellow Flavor of arils: Terrible, like P. loefgrenii Peduncle length: 8-12cm Peduncle position: Intermediate



Bract size: 2 x 2.5cm Bract shape: Inverted heart Bract color: Red and green Extrofloral nectaries: No Description of stipules: Setaceous and 2.5 x 1 cm Vine vigor: Excellent Floriferousness: Excellent

Light requirements: Humidity requirements: Max temp: copes with 30+ C Min temp for leaf hardiness: At least -2C Min temp for root hardiness: At least -4C Hybrid is named for: The Argentine dance

#### Passiflora 'Urchin'

Registration Number: 196 Registration Date: June 20, 2014 Grower of original plant, Submitted by: Shawn Mattison Parentage: *P.* 'Panda' x *P. loefgrenii* 'Iporanga'



Sepal color: Light purple Petal color: Light purple Flower diameter: 12.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Oblique Stigma color: Green Styles color: Green with purple mottling decreasing towards tip. Position of androgynophore: Center Awns: 1cm Quantity of pollen: Scant Color of pollen: Yellow Scent: None Blooming Period: Spring - Autumn Duration of bloom: 1.5 day Flower opens: Early morning Flower closes: Late afternoon Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: Deep purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: 6-8 x 8-10cm Leaf margin: Serrate



Adaxial texture: Waxy Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Lighter green Quantity of petiole glands: N/A Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: Green to yellow Fruit size: Up to 6 x 10cm Number of seeds: Few Color of arils: N/A Flavor of arils: N/A Peduncle length: Upto 15cm Peduncle position: Intermediate



Bract size: N/A Bract shape:N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Good Light requirements: N/A Humidity requirements: N/A

#### Max temp: N/A Min temp for leaf hardiness: At least -2C Min temp for root hardiness: At least -4C Hybrid is named for: Named after the coronal filaments resemblance to the California purple sea urchin, Strongylocentrotus purpuratus.

### Passiflora 'Sarah Rachel'

Registration Number: 197 Registration Date: June 24, 2014 Grower of original plant, Submitted by: Shawn Mattison Parentage: (*P. kermesina* x (*P. loefgrenii* x *P. caerulea*)) x *P. caerulea* 'Constance Eliott'





Sepal color: Light pink Petal color: Light pink Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Oblique Stigma color: Green Styles color: Green with purple mottling decreasing towards tip. Position of androgynophore: Center Awns: Small Quantity of pollen: Scant Color of pollen: Yellow Scent: None

Blooming Period: Spring - Autumn Duration of bloom: 1.5 day Flower opens: Mid-morning Flower closes: Late afternoon Number of coronal series inner and outer: 5 Filament morphology: Straight Color of outer coronal series: Large white center with light blue outer ring/tips. Color of inner coronal series: White with pink tips Lobation: Foliage shape: Lobate Foliage dimensions: 8 x 6cm Leaf margin: Entire



Adaxial texture: Waxy Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Light green Quantity of petiole glands: Alternate Petiole gland shape: Filiform Petiole gland color: Green to purple Petiole gland position: Mid and distal Vine color: Red-purple Vine shape: Round Vine texture: Smooth Fruit shape: Ellipsoid Fruit color: Green to yellow Fruit size: 3-5 x 8-12cm Number of seeds: Few Color of arils: Orange Flavor of arils: Unpleasant Peduncle length: 10-15cm Peduncle position: Intermediate



Bract size: 2 x 1.5cm Bract shape: Heart-shaped Bract color: Green with prominent purple veins Extrofloral nectaries: None Description of stipules: Half-heart-shaped with an egg mimic at the end of a small tail. Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: N/A Light requirements: N/A Max temp: N/A Min temp for leaf hardiness: At least -5C Min temp for root hardiness: At least -5C Hybrid is named for: The breeder's wife.

### Passiflora 'Flora Sabureau 1'

Registration Number: 198 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P*. 'Kew Gardens' x *P*. *racemosa* 'Buzios'



Sepal color: Rose Petal color: Clear rose Flower diameter: 9cm Floral tube length: N/A Flower shape: N/A Flower position: Hanging facing upwards Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer Duration of bloom: 1 day Flower opens: Mid morning Flower closes: Late morning Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White and rose Lobation: Variable Foliage shape: Other Foliage dimensions: 12cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: Mid Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 1.7cm Peduncle position: N/A Bract size: 2.3cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 2.4cm Vine vigor: Excellent Floriferousness: Fair Humidity requirements: Moderate Light requirements: Full sun Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Additional information: Flowers in racemes Hybrid is named for: My daughter

# Passiflora 'Flora Sabureau 2'

Registration Number: 199 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P.* 'Kew Gardens' x *P. racemosa* 'Buzios'



Sepal color: Rose Petal color: Clear rose Flower diameter: 10.5cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer Duration of bloom: 1 day Flower opens: Mid morning Flower closes: Late morning Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White and brown Lobation: 3 Foliage shape: N/A Foliage dimensions: 11.4cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle length: 4.2cm Peduncle position: N/A Bract size: 2.4cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 2.1cm Vine vigor: Excellent Floriferousness: Fair Humidity requirements: Moderate Light requirements: Full sun Additional information: Flowers individually rather than in racemes. Like all the P. 'Flora Sabureau' hybrids, this comes from the same fruit as P. 'Flora Sabureau 1' Hybrid is named for: My daughter

# Passiflora 'Flora Sabureau 3'

#### Registration Number: 200 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P.* 'Kew Gardens' x *P. racemosa* 'Buzios'



Sepal color: Rose Petal color: Rose Flower diameter: 10.2cm Floral tube length: N/A Flower shape: N/A Flower position: Hanging facing upwards Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer Duration of bloom: 1 day Flower opens: Mid morning Flower closes: Late morning Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White Lobation: 1 Foliage shape: N/A Foliage dimensions: 11.23cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: N/A Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 3.2cm Peduncle position: N/A Bract size: 1.9cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 1.26cm Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Moderate Light requirements: Full sun Additional information: Flowers in pairs. Like all the P. 'Flora Sabureau' hybrids, this comes from the same fruit as P. 'Flora Sabureau 1' Hybrid is named for: My daughter

# Passiflora 'Flora Sabureau 4'

Registration Number: 201 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P*. 'Kew Gardens' x *P. racemosa* 'Buzios'



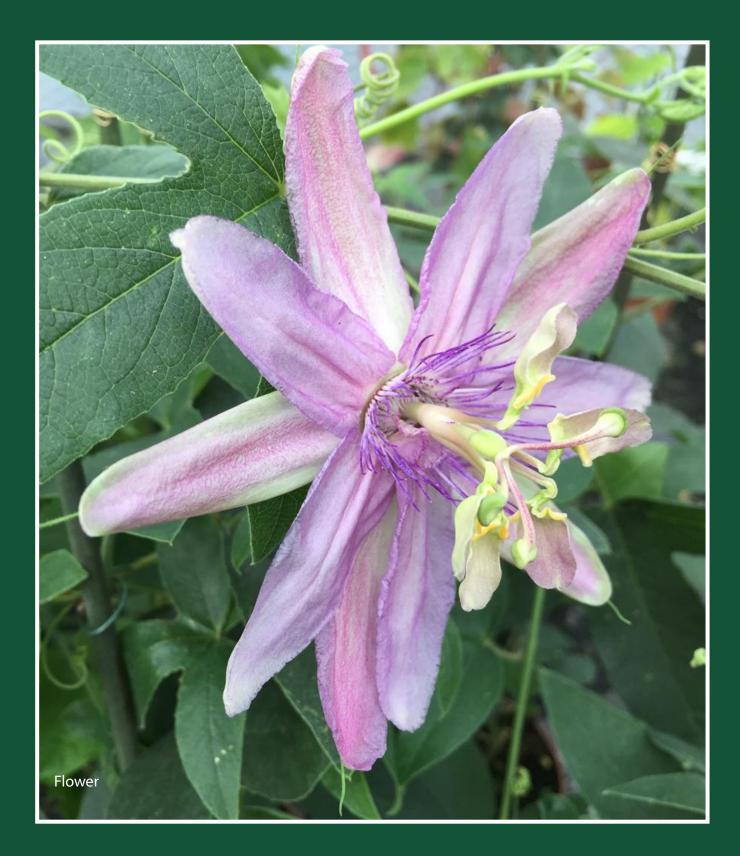
Sepal color: Rose Petal color: Rose Flower diameter: 8.7cm Floral tube length: N/A Flower shape: N/A Flower position: Horizontal Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer Duration of bloom: 1 day Flower opens: Mid morning Flower closes: Late morning Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White and rose Lobation: 1 Foliage shape: N/A Foliage dimensions: N/A Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle length: N/A Peduncle position: N/A Bract size: 1.63cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Fair Humidity requirements: Moderate Light requirements: Full sun Additional information: Differs from other 'Flora Sabreau' hybrids in flower size. Like all the P. 'Flora Sabureau' hybrids, this comes from the same fruit as P. 'Flora Sabureau 1' Hybrid is named for: My daughter

### Passiflora 'Anna-Flora'

Registration Number: 202 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P.* 'Pink Passion' x *P. caerulea* 'Avalanche', *P.* 'Pink Passion' is a trade name for *P.* 'Wilgen K. Verhoef.



Sepal color: Light purple Petal color: Light purple Flower diameter: 11cm Floral tube length: N/A Flower shape: N/A Flower position: Horizontal Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Spring and Autumn Duration of bloom: 1 day Flower opens: Mid morning Flower closes: Evening Number of coronal series inner and outer: 1 Filament morphology: Straight Color of outer coronal series: Violet Color of inner coronal series: Violet Lobation: 3 Foliage shape: N/A Foliage dimensions: 10cm Leaf margin: N/A Adaxial texture: Hirsute Abaxial texture: Hirsute Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: N/A Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 8cm Peduncle position: N/A Bract size: 3.6cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 0.9cm Vine vigor: Fair Floriferousness: Excellent Light requirements: Full sun Humidity requirements: Moderate Max temp: 45C Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: For Anne



### Passiflora 'Nameless'

Registration Number: 203 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. tarapotina* x *P. mucronata* 



Sepal color: Dark pink Petal color: Dark pink Flower diameter: 11cm Floral tube length: N/A Flower shape: Reflexed Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Spring and Autumn Duration of bloom: 1 day Flower opens: Late morning Flower closes: Evening Number of coronal series inner and outer: Filament morphology: Wavy Color of outer coronal series: Violet and white Color of inner coronal series: Violet Lobation: 3 Foliage shape: Lobate Foliage dimensions: 11cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green and violet Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green and violet Vine shape: Round Vine texture: Smooth Peduncle length: 20cm Peduncle position: Hanging Bract size: 1.7cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 2.6cm Vine vigor: Excellent Floriferousness: Excellent Light requirements: Full sun Humidity requirements: Humid Max temp: Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: The one who wasted my life.

# Passiflora 'Danièle Sabureau'

#### Registration Number: 204 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. '*Murac' x *P. tarapotina*



Sepal color: Rose and white Petal color: Rose Flower diameter: 9.24cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer and Autumn Duration of bloom: 1 day Flower opens: Mid morning Flower closes: Night Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: Rose and white Color of inner coronal series: Rose and white Lobation: 5 Foliage shape: N/A Foliage dimensions: 18cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green and violet Quantity of petiole glands: Multiple pairs Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 10.7cm Peduncle position: N/A Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Good Floriferousness: Fair Light requirements: Partial sun Humidity requirements: Humid Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: For my mother

### Passiflora 'Sophie D-J'

Registration Number: 205 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P*. 'Murac' x *P. tarapotina* 



Sepal color: Dark rose Petal color: Dark rose Flower diameter: 9.7cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Spring and Autumn Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: Rose and white Color of inner coronal series: Rose and white Lobation: 3 Foliage shape: N/A Foliage dimensions: 10cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green and violet Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green and violet Vine shape: Round Vine texture: Smooth Peduncle length: 5.2cm Peduncle position: N/A Bract size: 1.7cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 1.6cm Vine vigor: Fair Floriferousness: Fair Light requirements: Partial sun Humidity requirements: Humid Max temp: Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: Gift for good work

### Passiflora 'Alexandre D-J'

#### Registration Number: 206 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. 'Pura Vida 1' x P. '*Lilac Sunset'

Sepal color: Violet and white	Vine shape: Round
Petal color: Violet	Vine texture: Smooth
Flower diameter: 12.5cm	Peduncle lenght: 8.5cm
Floral tube length: N/A	Peduncle position: N/A
Flower shape: Flat	Bract size: 3cm
Flower position: N/A	Bract shape: N/A
Stigma color: N/A	Bract color: N/A
Styles color: N/A	Extrofloral nectaries: N/A
Position of androgynophore: N/A	Description of stipules: 3.7cm
Awns: N/A	Vine vigor: Excellent
Quantity of pollen: N/A	Floriferousness: Good
Color of pollen: N/A	Light requirements: Full sun
Scent: N/A	Humidity requirements: Moderate
Blooming Period: Summer and Autumn	Max temp: N/A
Duration of bloom: 1 day	Min temp for leaf hardiness: N/A
Flower opens: Mid morning	Min temp for root hardiness: N/A
Flower closes: Evening	Hybrid is named for: Gift to a mother
Number of coronal series inner and outer: 2	
Filament morphology: Wavy	
Color of outer coronal series: Violet and white	
Color of inner coronal series: White	
Lobation: Variable	
Foliage shape: N/A	
Foliage dimensions: 16cm	
Leaf margin: N/A	
Adaxial texture: Flat	
Abaxial texture: Flat	
Adaxial coloration: Green	
Abaxial coloration: N/A	
Quantity of petiole glands: Multiple pairs	
Petiole gland shape: N/A	
Petiole gland color: N/A	
Petiole gland position: N/A	
Vine color: Green	

### Passiflora 'Raphaël D-J'

Registration Number: 207 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. 'Pura Vida 1' x P. '*Lilac Sunset'



Sepal color: Rose and white Petal color: Rose and white Flower diameter: 9.6cm Floral tube length: N/A Flower shape: Reflexed Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Spring and Autumn Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: Violet and white Color of inner coronal series: Violet Lobation: Variable Foliage shape: N/A Foliage dimensions: N/A Leaf margin: N/A Adaxial texture: N/A Abaxial texture: N/A Adaxial coloration: N/A Abaxial coloration: N/A Quantity of petiole glands: N/A Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: N/A Vine shape: N/A Vine texture: N/A Peduncle length: N/A Peduncle position: N/A Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Good Floriferousness: Good Light requirements: N/A Humidity requirements: N/A Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: Gift to a mother

### Passiflora 'Edyta'

#### Registration Number: 208 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. '*Annette' x *P. racemosa*



Sepal color: Red Petal color: Red Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer Duration of bloom: 2 days Flower opens: N/A Flower closes: N/A Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: Violet and white Color of inner coronal series: White Lobation: 3 Foliage shape: N/A Foliage dimensions: 11cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 5.3cm Peduncle position: N/A Bract size: 1.6cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 0.8cm Vine vigor: Good Floriferousness: Good Light requirements: Full sun Humidity requirements: Moderate Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: For a friend of Paris

# Passiflora 'Jocelyne Beroard'

Registration Number: 209 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. '*Lilac Sunset' x *P. racemosa* 



Sepal color: White Petal color: White Flower diameter: 11.7cm Floral tube length: N/A Flower shape: Reflexed Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: N/A Blooming Period: Spring and Autumn Duration of bloom: 1 day Flower opens: Early morning Flower closes: Late afternoon Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White Lobation: 5 Foliage shape: N/A Foliage dimensions: 9.5cm Leaf margin: N/A Adaxial texture: N/A Abaxial texture: N/A Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Multiple pairs Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle length: 8.7cm Peduncle position: N/A Bract size: 3cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Good Light requirements: Partial sun Humidity requirements: Moderate Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: For my friend who loves flowers.

## Passiflora 'Maurizio'

#### Registration Number: 210 Registration Date: July 13, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. incarnata* x *P. kermesina*



Sepal color: Rose Petal color: Rose Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: Centre Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: N/A Blooming Period: Spring - Autumn Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: 2 Filament morphology: Wavy Color of outer coronal series: Violet and white Color of inner coronal series: Violet Lobation: 3 Foliage shape: N/A Foliage dimensions: N/A Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 19cm Peduncle position: N/A Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Good Floriferousness: Fair Light requirements: Full sun Humidity requirements: Moderate Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: For my friend Maurizio Vecchia

## Passiflora 'Betty Torrent'

Registration Number: 211 Registration Date: July 15, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P*. 'Valentine' x *P. incarnata* 'Rose'





Sepal color: Violet and white Petal color: Violet Flower diameter: 10cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: Yes - pleasant, sweet-scented Blooming Period: Spring and Autumn Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: 3 Filament morphology: Wavy Color of outer coronal series: Violet and white Color of inner coronal series: Violet Lobation: 5 Foliage shape: Digitate Foliage dimensions: 12 x 9cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pairs Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle length: 7.5cm Peduncle position: N/A Bract size: 1.6cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 0.7cm fine orange (similar to P. maliformis). Vine vigor: Excellent Floriferousness: Excellent Light requirements: Full sun Humidity requirements: Moderate Max temp: 35c Min temp for leaf hardiness: -2c Min temp for root hardiness: -9c Hybrid is named for: Gift for a friend.

## Passiflora 'Flora Sabureau 5'

Registration Number: 212 Registration Date: July 15, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. '*Kew Gardens' x *P. racemosa '*Buzios'



Sepal color: Rose Petal color: Rose Flower diameter: 6.5cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: Centre Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Scent: None Blooming Period: Summer and Autumn

Duration of bloom: 1 day Flower opens: Early afternoon Flower closes: Night Number of coronal series inner and outer: 2 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White Lobation: 1 Foliage shape: N/A Foliage dimensions: 12 x 6cm Leaf margin: N/A Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Peduncle lenght: 1.3cm Peduncle position: N/A Bract size 1.5cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: 1.45cm Vine vigor: Fair Floriferousness: Fair Light requirements: Partial sun Humidity requirements: Moderate Additonal information: Differs from other 'Flora Sabreau' hybrids in flower size. Like all the P. 'Flora Sabureau' hybrids, this comes from the same fruit as P. 'Flora Sabureau 1'. Hybrid is named for: For my daughter, my life.

# Passiflora 'Bärbel Heidepriem'

Registration Number: 213 Registration Date: July, 20, 2014 Grower of original plant, Submitted by: Ernst Natt Parentage: *P*. 'Carla Viola' x *P. kermesina,* (*P. '*Carla Viola' is *P. tarapotina* x *P. amethystina '*Minas Gerais')





Adaxial texture: Waxy Abaxial texture: Flat Adaxial coloration: Green to dark green Abaxial coloration: Grey green Quantity of petiole glands: Single pair Petiole gland shape: Filiform Petiole gland color: Green with dark red base Petiole gland position: Mid Vine color: Green, directly irradiated part dark red. Vine shape: Round Vine texture: Smooth Fruit shape: Ellipsoid Fruit color: Green Fruit size: 1.5-2 x 8-10cm Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 10-12cm Peduncle position: Intermediate



Bract size: 1-1.2 x 1.5-1.7cm Bract shape: Ovaliform Bract color: Green Extrofloral nectaries: N/A Description of stipules: 1.2-1.7 x 2.8-4.2cm (w x h), upper surface green, lower surface grey green, reniform with serrulate margin and spiny yellowish tip. Vine vigor: Fair Floriferousness: Good Humidity requirements: N/A Light requirements: N/A Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: (Female) Kindergarden teacher / Early Childhood Educator of our children.

#### Passiflora 'Diego'

Registration Number: 214 Registration Date: August, 1, 2014 Grower of original plant, Submitted by: Martine Sanchez Parentage: *P. '*Amethyst' x *P. caerulea* 



Sepal color: Green Petal color: Dark purple Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Flat Flower position: N/A Stigma color: Green Styles color: Green with purple mottling Position of androgynophore: N/A Awns: Small Quantity of pollen: Scant Color of pollen: Yellow Scent: None Blooming Period: Spring - Autumn Duration of bloom: N/A Flower opens: Early morning Flower closes: Variable Number of coronal series inner and outer: 5 Filament morphology: Straight Color of outer coronal series: Purple Color of inner coronal series: Blue, white and purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: 8 - 8.5 x 5 - 8 cm Leaf margin: N/A





Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Moderate Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Rib purple Quantity of petiole glands: Scattered Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Other Vine texture: Smooth Fruit shape: Ovoid Fruit color: Green and yellow Fruit size: 2.5 - 3 x 4 cm Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 3.5 cm Peduncle position: Other



Light requirements: Morning Sun Max temp: N/A Min temp for leaf hardiness: Untested outside Min temp for root hardiness: Untested outside Additional information: More vigorous than *P. caerulea* Hybrid is named for: Martine Sanchez

## Passiflora 'Bailey Jane'

Registration Number: 215 Registration Date: August 13, 2014 Creator of seed, Submitted by: Julie Hoffman Grower of original plant: Nick Lambert Parentage: *P. arida* x *P. foetida* var. *gossypifolia* (now revised as *P. foetida* var. *foetida*)



Sepal color: White with purple Petal color: White with purple Flower diameter: 7.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: N/A Stigma color: Green Styles color: Green Position of androgynophore: Center Awns: N/A Quantity of pollen: Copious Color of pollen: Yellow Scent: N/A Blooming Period: Year around Duration of bloom: N/A Flower opens: Early morning Flower closes: Late afternoon Number of coronal series inner and outer: N/A Filament morphology: Straight Color of outer coronal series: Blue, white, blue Color of inner coronal series: Blue, white, blue Lobation: 3 Foliage shape: N/A Foliage dimensions: N/A Leaf margin: N/A



Adaxial texture: Hirsute Abaxial texture: Hirsute Adaxial coloration: Medium green Abaxial coloration: Light green Quantity of petiole glands: N/A Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: N/A Fruit shape: N/A Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: N/A Peduncle position: N/A



Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Arid Light requirements: Full sun Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Hybrid is named for: My youngest daughter.

## Passiflora 'Impossible'

Registration Number: 216 Registration Date: August 29, 2014 Grower of original plant, Submitted by: Martine Sanchez Parentage: *P.* 'Incense' x *P. umbilicata* 



Sepal color: Dark blue Petal color: Dark blue Flower diameter: 9.5cm Floral tube length: N/A Flower shape: Other Flower position: N/A Stigma color: N/A Styles color: N/A Position of androgynophore: N/A Awns: N/A Quantity of pollen: N/A Color of pollen: N/A Blooming Period: Summer and Autumn Duration of bloom: N/A Flower opens: Early morning Flower closes: Night Number of coronal series inner and outer: N/A Filament morphology: Other Color of outer coronal series: Blue Color of inner coronal series: Blue Lobation: 3 Foliage shape: N/A Foliage dimensions: 3cm Leaf margin: N/A

Adaxial texture: N/A Abaxial texture: N/A Adaxial coloration: N/A Abaxial coloration: N/A Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: N/A Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 6.7cm Peduncle position: Other





Bract size: 1.8cm Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: N/A Light requirements: N/A Max temp: N/A Min temp for leaf hardiness: USDA 9B Min temp for root hardiness: USDA 8B Hybrid is named for: The presumed difficulty of the cross.

## Passiflora 'Stella de Pézilla'

Registration Number: 217 Registration Date: September 25, 2014 Grower of original plant, Submitted by: Sébastien Sabureau Parentage: *P. '*Murac' x *P. galbana* 



Sepal color: White Petal color: White Flower diameter: 7.5cm Floral tube length: N/A Flower shape: Recurved Flower position: Horizontal Stigma color: White Styles color: Green Position of androgynophore: Leaning Awns: N/A Quantity of pollen: Copious Color of pollen: Orange Scent: None Blooming Period: Spring - Autumn Duration of bloom: 1 day Flower opens: Late afternoon Flower closes: Mid morning Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: White Color of inner coronal series: White Lobation: 1 Foliage shape: Lanceolate Foliage dimensions: 7cm Leaf margin: Ciliate



Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: Cylindrical Petiole gland color: Green with dark red base Petiole gland position: Mid Vine color: Dark red Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: Yellow Fruit size: 8cm Number of seeds: Many Color of arils: Yellow Flavor of arils: Good Peduncle length: 5.6cm Peduncle position: Hanging



Bract size: 1.9cm Bract shape: Lanceolate Bract color: Green and red Extrofloral nectaries: None Description of stipules: 1.8 cm green and red Vine vigor: Excellent Floriferousness: Excellent

Humidity requirements: Moderate Light requirements: Partial Sun Max temp: 45c Min temp for leaf hardiness: Unknown Min temp for root hardiness: Unknown Additional information: Abaxial side of sepals is rose to red Hybrid is named for: For Estelle

## Passiflora 'Rambam'

Registration Number: 218 Registration Date: October 15, 2014 Grower of original plant, Submitted by: Sandra Prais Parentage: *P*. x *belotii* x *P*. *caerulea* 



Sepal color: White with a faint pink edge
Petal color: Pinkish lilac
Flower diameter: 11cm
Floral tube length: N/A
Flower shape: Flat
Flower position: Horizontal
Stigma color: Green
Styles color: Mottled purple
Position of androgynophore: Center
Awns: Medium length
Quantity of pollen: None
Color of pollen: N/A
Scent: Yes - pleasant, similar to P. x belotii but less
strong.

Blooming Period: Year around Duration of bloom: 1 day Flower opens: Early morning Flower closes: Night Number of coronal series inner and outer: N/A Filament morphology: Straight Color of outer coronal series: Dark purple white banding purple. Color of inner coronal series: Dark purple Lobation: 3 Foliage shape: Tripartite Foliage dimensions: 16 x 12cm Leaf margin: Entire





Bract size: 3 x 4cm Bract shape: Fused Bract color: Green Extrofloral nectaries: N/A Description of stipules: Curved crescent with one part curved under 1 x 2cm. Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Not particular Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Medium green Quantity of petiole glands: Alternate Petiole gland shape: Capitate Petiole gland color: Green Petiole gland position: Mid and distal Vine color: N/A Vine shape: N/A Vine texture: N/A Fruit shape: Ovoid Fruit color: Yellow Fruit size: 5.6 x 3.4cm Number of seeds: Few Color of arils: Orange Flavor of arils: Sweetish Peduncle length: 10cm Peduncle position: Hanging



Light requirements: Partial Sun Max temp: Copes with 36C Min temp for leaf hardiness: Stays hardy at 0C Min temp for root hardiness: Unknown Additional information: Fruit sometimes nearly spherical and becomes more ovoid as it ripens. Probably able to be pollinated with *P. caerulea*. Hybrid is named for: Maimonedes

## Passiflora 'Beauty of Hannover'

Registration Number: 219 Registration Date: May 17, 2015 Grower of original plant, Submitted by: Nisa Knust Parentage: *P*. 'White Mirror' x *P*. 'Clear Sky'



Sepal color: White Petal color: White Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Flat Flower position: Upright Stigma color: Green Styles color: Green with purple mottling Position of androgynophore: Center Awns: N/A Quantity of pollen: Copious Color of pollen: Yellow Scent: Yes - pleasant Blooming Period: Spring - Autumn Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: N/A Number of coronal series inner and outer: 3 Filament morphology: Straight Color of outer coronal series: Dark purple to white (center->tips). Color of inner coronal series: Dark purple-brown Lobation: 5 Foliage shape: Lanceolate Foliage dimensions: N/A Leaf margin: N/A





Bract size: 2.5 x 1.5cm Bract shape: N/A Bract color: Green Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Fair Light requirements: Full sun

Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: N/A Petiole gland position: N/A Vine color: N/A Vine shape: N/A Vine texture: Smooth Fruit shape: Round Fruit color: Yellow Fruit size: 1.5-2 x 8-10cm Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 8cm Peduncle position: Upright



Humidity requirements: N/A Max temp: N/A Min temp for leaf hardiness: -5c Min temp for root hardiness: -14c Additional informataion: Similar to Panda but winter-hardy in Europe and un-reflexed flowers Hybrid is named for: Nisa Knust

### Passiflora 'Vanessa'

Registration Number: 220 Registration Date: May 23, 2015 Grower of original plant, Submitted by: Michael Graupe Parentage: *P. luzmarina* x *P. loefgrenii* 'Corupa'



Sepal color: Red-violet Petal color: Red-violet Flower diameter: 9cm Floral tube length: N/A Flower shape: Recurved Flower position: Oblique Stigma color: Green Styles color: Purple Position of androgynophore: Center Awns: Small Quantity of pollen: None Color of pollen: N/A Scent: N/A Blooming Period: N/A Duration of bloom: N/A Flower opens: N/A Flower closes: N/A Number of coronal series inner and outer: 4 Filament morphology: Curved Color of outer coronal series: White with indigo tips Color of inner coronal series: White Lobation: 3 Foliage shape: Lobate Foliage dimensions: 10-12 x 7-9cm Leaf margin: Serrate



Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: N/A Vine vigor: Excellent Floriferousness: Excellent Light requirements: N/A

Adaxial texture: Waxy Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Green Quantity of petiole glands: Multiple pairs Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: N/A Vine color: N/A Vine shape: N/A Vine texture: Smooth Fruit shape: Round Fruit color: Unknown Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 8-12cm Peduncle position: Hanging



Humidity requirements: N/A Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Additional informataion: N/A Hybrid is named for: Michael Graupe's daughter.

#### Passiflora 'Diva'

Registration Number: 221 Registration Date: May 23, 2015 Grower of original plant, Submitted by: David Costen Parentage: *P*. 'Cupid's Blush' (registered 2005 - #047) x *P*. caerulea?



Sepal color: White Petal color: White-pale pink depending on conditions. Flower diameter: 15cm Floral tube length: N/A Flower shape: Flat Flower position: Oblique Stigma color: N/A Styles color: N/A Position of androgynophore: Center Awns: Up to 17mm curved inwards. Quantity of pollen: Scant Color of pollen: Yellow Scent: N/A Blooming Period: Year around Duration of bloom: 3 days Flower opens: Variable Flower closes: Variable Number of coronal series inner and outer: 5 Filament morphology: Curved Color of outer coronal series: Reddish-purple at base; white mid-section; mottled purplish at tips. Color of inner coronal series: Purplish-red to dull red Lobation: Variable Foliage shape: Other Foliage dimensions: Up to 21 x 23 cm Leaf margin: Entire Adaxial texture: Waxy



Abaxial texture: Waxy Adaxial coloration: Dark green Abaxial coloration: Pale green Quantity of petiole glands: Multiple pairs Petiole gland shape: Subsessile Petiole gland color: Red if grown in sun otherwise olive green. Petiole gland position: N/A Vine color: Dark green to pale brown where woody. Vine shape: Round Vine texture: Smooth Fruit shape: Ellipsoid Fruit color: Pale green ripenning pale yellow Fruit size: 6 x 8cm variable cm Number of seeds: Few Color of arils: Pale orange Flavor of arils: Not tested Peduncle length: N/A Peduncle position: Upright Bract size: Up to 1.6 x 2.5cm



Bract shape: Heart-shaped Bract color: Glaucous green / dull red in sun Extrofloral nectaries: None Description of stipules: Elongated kidney shaped often deciduous - large. Vine vigor: Excellent Floriferousness: Excellent Light requirements: Full sun Humidity requirements: Moderate



Max temp: Only tested to 30 C Min temp for leaf hardiness: Only tested to minus 5 C Min temp for root hardiness: Unknown Additional informataion: Bloom reflexes only slightly depending on conditions and not for long, and they open for up to 3 days depending on conditions. Hybrid is named for: Outstanding size of blooms for a frost hardy variety and high performance in flowering.

## Passiflora 'Lana 2'

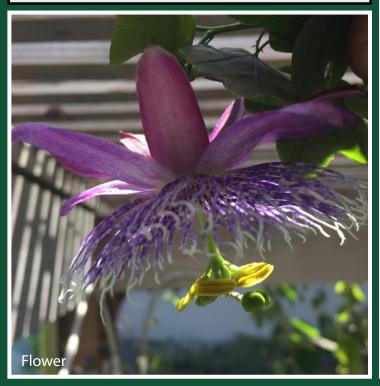
Registration Number: 222 Registration Date: August 14, 2015 Grower of original plant, Submitted by: Shawn Mattison Parentage: *P. kermesina* x *P. actinia* 



Sepal color: Light magenta with purple tones
Petal color: Light magenta with purple tones
Flower diameter: 9cm
Floral tube length: N/A
Flower shape: Reflexed
Flower position: Horizontal
Stigma color: Green
Styles color: Green with purple mottling
Position of androgynophore: Center
Awns: Small
Quantity of pollen: Scant
Color of pollen: Yellow
Scent: Yes - pleasant, floral like <i>P. actinia</i>
Blooming Period: Summer and Autumn

Duration of bloom: N/A Flower opens: Early morning Flower closes: Evening Number of coronal series inner and outer: N/A Filament morphology: Curved Color of outer coronal series: Banded white and purple Color of inner coronal series: Banded white and purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: 5 x 5cm Leaf margin: Entire Adaxial texture: Waxy

Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Purple-red Quantity of petiole glands: Multiple pairs Petiole gland shape: Filiform Petiole gland color: Green Petiole gland position: Mid and distal Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: Green to yellow Fruit size: to 6 x 2 cm Number of seeds: Many Color of arils: To 6 x 2 cm Flavor of arils: Insipid Peduncle length: 3cm Peduncle position: Intermediate Bract size: 0.5 x 1cm



Bract shape: Leafy, tear-drop shaped with a narrow point. Bract color: Green with purple veins Extrofloral nectaries: None Description of stipules: Setaceous Vine vigor: Fair Floriferousness: Fair Light requirements: Partial sun Humidity requirements: N/A



Max temp: To at least 36 C Min temp for leaf hardiness: To at least -1 C Min temp for root hardiness: To at least -1 C Additional informataion: N/A Hybrid is named for: A beloved friend

## Passiflora 'Joanne'

Registration Number: 223 Registration Date: August 14, 2015 Grower of original plant, Submitted by: Shawn Mattison Parentage: *P. kermesina* x *P. actinia* 



Sepal color: Deep magenta Petal color: Deep magenta Flower diameter: 9cm Floral tube length: N/A Flower shape: Reflexed Flower position: Horizontal Stigma color: Green Styles color: Green with sparse purple mottling Position of androgynophore: Center Awns: None Quantity of pollen: Copious Color of pollen: Yellow Scent: Yes - pleasant, floral like *P. actinia* Blooming Period: Summer and Autumn Duration of bloom: N/A Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: N/A Filament morphology: Curved Color of outer coronal series: Banded purple and white Color of inner coronal series: Deep purple with white tips Lobation: 3 Foliage shape: Lobate Foliage dimensions: 6 x 5cm Leaf margin: Entire Adaxial texture: Waxy

Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Purple-red Quantity of petiole glands: Single pair Petiole gland shape: Filiform Petiole gland color: Green Petiole gland position: Mid and distal Vine color: Green and red Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: Green to yellow Fruit size: to 5 x 2 cm Number of seeds: Many Color of arils: Clear to light yellow Flavor of arils: Insipid Peduncle length: 5cm Peduncle position: Intermediate Bract size: 0.8cm x 1cm





Bract shape: Leafy, tear-drop shaped with a narrow point. Bract color: Green with purple veins Extrofloral nectaries: None Description of stipules: Lentiform Vine vigor: Fair Floriferousness: Fair Light requirements: Full Sun Humidity requirements: N/A Max temp: To at least 36 C Min temp for leaf hardiness: To at least -1 C Min temp for root hardiness: To at least -1 C Additional information: Distinct from *P*. 'Lana' and *P*. 'Lana 2' in the reflex of the petals/sepals and the depth of their color. Hybrid is named for: The breeder's grandmother

## Passiflora 'Tango 2'

Registration Number: 224 Registration Date: August 14, 2015 Grower of original plant, Submitted by: Shawn Mattison Parentage: *P. '*Star of Surbiton' x *P. loefgrenii* 'Iporanga'



Sepal color: Magenta Petal color: Magenta Flower diameter: 8.5cm Floral tube length: N/A Flower shape: Flat Flower position: Hanging facing upwards Stigma color: Green Styles color: Dark purple with sparse green mottling distally. Position of androgynophore: Center Awns: Yes Quantity of pollen: Scant Color of pollen: Yellow Scent: None Blooming Period: Summer and Autumn Duration of bloom: N/A Flower opens: Late morning Flower closes: Night Number of coronal series inner and outer: N/A Filament morphology: Straight Color of outer coronal series: Purple in the center, a white band in the middle, and then blue outer band. Color of inner coronal series: Dark purple Lobation: 3 Foliage shape: Lobate Foliage dimensions: 5 x 7cm Leaf margin: Dentate Adaxial texture: Waxy

Abaxial texture: Flat Adaxial coloration: Green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: Filiform Petiole gland color: Green Petiole gland position: Distal Vine color: Red-purple to green Vine shape: Round Vine texture: Smooth Fruit shape: Unknown Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 7 to 10cm Peduncle position: Hanging Bract size: 1 x 1.5cm





Bract shape: Leafy Bract color: Green with purple veins Extrofloral nectaries: No Description of stipules: Lentiform Vine vigor: Excellent Floriferousness: Excellent Light requirements: Partial Sun Humidity requirements: N/A Max temp: To at least 36 C Min temp for leaf hardiness: To at least -1 C Min temp for root hardiness: To at least -1 C Additional informataion: Compared to *P*. 'Tango', the flowers of *P*. 'Tango 2' are smaller and the petals sepals are much deeper in color. The foliage is also smaller and this hybrid appears to be free of the virus that plagues *P*. 'Tango'.

Hybrid is named for: The whimsical colors remind the breeder of the Argentinian dance.

## Passiflora 'Star of Berlin'

Registration Number: 225 Registration Date: August 16, 2015 Grower of original plant, Submitted by: Andreas Bäurle Parentage: *P. racemosa* x *P. edmundoi* 



Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Unkown Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 3cm Peduncle position: Upright Bract size: 0.7 x 2.0cm



Bract shape: Leafy, tear-drop shaped with a narrow point. Bract color: Red with green Extrofloral nectaries: 4 Description of stipules: Red with green, lanceolate Vine vigor: Good Floriferousness: Poor Light requirements: Full sun Humidity requirements: Moderate



Max temp: N/A Min temp for root hardiness: 7C Additional informataion: N/A Hybrid is named for: Star of Berlin.

## Passiflora 'Iridescence'

Registration Number: 226 Registration Date: August 30, 2015 Grower of original plant, Submitted by: Hal Love Parentage: ((*P. '*Incense' x *P. '*Byron Beauty') x *P. incarnata alba*) x *P. incarnata* 



Sanal color: Plug/violat	Blooming Period: Spring - Autumn
Sepal color: Blue/violet	
Petal color: Blue/violet	Duration of bloom: 10 hours
Flower diameter: 10.5cm	Flower opens: Late morning
Floral tube length: N/A	Flower closes: Night
Flower shape: Reflexed	Number of coronal series inner and outer: 3
Flower position: Horizontal	Filament morphology: Wavy
Stigma color: Green	Color of outer coronal series: Dark blue/purple to
Styles color: Greenish-white with many small purple	light blue with white and dark bands.
speckles.	Color of inner coronal series: White with red/violet
Position of androgynophore: Center	tips
Awns: 1cm	Lobation: Variable
Quantity of pollen: Scant	Foliage shape: N/A
Color of pollen: N/A	Foliage dimensions: 10-18 cm x 13-20 cm
Scent: Yes - pleasant, Strong perfume like P. incarnata	Leaf margin: Serrate





Bract size: 1.5cm Bract shape: N/A Bract color: Green Extrofloral nectaries: Yes, 6 Description of stipules: Very small - similar to *P. incarnata* Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Humid

Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Light green Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: Mid and distal Vine color: Green with red highlights Vine shape: Round Vine texture: Smooth Fruit shape: Ovoid Fruit color: Green, turning yellow when fully ripe. Fruit size: 3.5-4.5cm x 4.5-6cm Number of seeds: Many Color of arils: Light yellow Flavor of arils: Mild, sweet, no incarnata aftertaste Peduncle length: 7cm Peduncle position: Intermediate



Light requirements: Full Sun Max temp: +40C Min temp for leaf hardiness: -2 to -3 C Min temp for root hardiness: zone 6 (at least -20C) Additional information: Leaves mostly 3-lobed, some 4 or 5. Sepals-petals reflexed, corona flat. Triploid or near triploid. Hybrid is named for: Appearance of flowers in sunlight.

## Passiflora incarnata 'Supernova'

Registration Number: 227 Registration Date: September 1, 2015 Creator of seed: Nature Grower of original plant, Submitted by: Ethan Nielsen Parentage: A selection of *P. incarnata* 



Sepal color: White Petal color: White Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Flat Flower position: Upright Stigma color: Green Styles color: Green Position of androgynophore: Center Awns: Small Quantity of pollen: Copious Color of pollen: Yellow Scent: Yes - pleasant, typical of *P. incarnata*  Blooming Period: Spring and Summer Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: Filament morphology: Wavy Color of outer coronal series: White Color of inner coronal series: White Lobation: 3 Foliage shape: Acuminate Foliage dimensions: N/A Leaf margin: N/A





Bract size: N/A Bract shape: N/A Bract color: N/A Extrofloral nectaries: N/A Description of stipules: Absent Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Moderate

Adaxial texture: N/A Abaxial texture: N/A Adaxial coloration: N/A Abaxial coloration: N/A Quantity of petiole glands: Single pair Petiole gland shape: N/A Petiole gland color: Green Petiole gland position: Apical Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Round Fruit color: Green Fruit size: 6 x 6cm Number of seeds: Many Color of arils: N/A Flavor of arils: N/A Peduncle length: N/A Peduncle position: N/A



Light requirements: Full Sun Max temp: N/A Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Additional information: Natural polyploid Hybrid is named for: The exceptional size of blooms

## Passiflora 'Plum Shadows'

Registration Number: 228 Registration Date: September 14, 2015 Creator of seed: Passiflora Society International Seed Donor Grower of original plant, Submitted by: Ethan Nielsen Parentage: *Passiflora '*Byron Beauty' x ?



Sepal color: Purple Petal color: Purple Flower diameter: 10.0cm Floral tube length: N/A Flower shape: Reflexed Flower position: Upright Stigma color: Green Styles color: Green with purple mottling near base. Position of androgynophore: Center Awns: Short Quantity of pollen: Scant Color of pollen: Yellow Scent: Yes - pleasant Blooming Period: Year around Duration of bloom: 1 day Flower opens: Mid-morning Flower closes: Evening Number of coronal series inner and outer: 2 Filament morphology: Wavy Color of outer coronal series: Dark purple with lighter purple banding, fading to light purple on perimeter. Color of inner coronal series: Dark purple with lighter purple banding, fading to light purple on perimeter. Lobation: 3 Foliage shape: Acuminate Foliage dimensions: N/A Leaf margin: Serrate



Bract size: 1.3 x 2cm Bract shape: Ovate Bract color: Light green Extrofloral nectaries: 4 per bract Description of stipules: Absent Vine vigor: Excellent Floriferousness: Excellent Humidity requirements: Humid

Adaxial texture: Flat Abaxial texture: Flat Adaxial coloration: Dark green Abaxial coloration: Green Quantity of petiole glands: Single pair Petiole gland shape: Orbicular Petiole gland color: Dark green Petiole gland position: Mid Vine color: Green Vine shape: Round Vine texture: Smooth Fruit shape: Unknown Fruit color: N/A Fruit size: N/A Number of seeds: N/A Color of arils: N/A Flavor of arils: N/A Peduncle length: 5-6cm Peduncle position: Upright



Light requirements: Full Sun Max temp: 35C Min temp for leaf hardiness: N/A Min temp for root hardiness: N/A Additional information: Triploid Hybrid is named for: Dark purple color.



Prepared by MagCloud for Robert Rice. Get more at passiflorasocietyinternational.magcloud.com.