RHS

Cultivar Registration Bulletin



No. 3 (2023)

Welcome to the third issue of the Cultivar Registration Bulletin

The Royal Horticultural Society (RHS) is part of a network of organisations that form the system of International Cultivar Registration Authorities (ICRAs) appointed by the ISHS Special Commission for Cultivar Registration. Each ICRA is responsible for a plant genus, or group of genera, called the denomination class. ICRA's register new cultivar, group or grex names and maintain a checklist of existing names within their denomination class. Founded in 1955 the ICRA system seeks to establish stability and fixity of cultivated plant nomenclature. The main objectives are to ensure names are not duplicated within a denomination class and that they comply with the *International Code of Nomenclature for Cultivated Plants* (ICNCP).

In accordance with the ICNCP (Division IV, 2) registration is completed by publication of the name. It is the purpose of the *Cultivar Registration Bulletin* to effect the publication of RHS and other ICRA registrations for which alternative means of publication are not available. In addition, details of new cultivars for which there is no ICRA may also be published herewith.

Any ICRAs interested in publishing their registrations in future issues of the *Cultivar Registration Bulletin*, please contact Melanie Underwood, Email: **melanieunderwood@rhs.org.uk**

For further information, please visit the following websites:

ISHS ICRA page: **https://www.ishs.org/nomenclature-and-cultivar-registration/icra**
Directory of ICRAs: **https://www.ishs.org/sci/icralist/icralist.htm**
Directory of ICRA taxonomic groups: **https://www.ishs.org/sci/taxlist/taxlist.htm**
ICNCP (9th ed.): **https://www.ishs.org/sites/default/files/static/ScriptaHorticulturae_18.pdf**
RHS Register Supplements: **www.rhs.org.uk/plants/plantsmanship/plant-registration**
Cultivar Registration Bulletins (with colour images): **https://fliphtml5.com/bookcase/hyezs**

John David
RHS Head of Horticultural Taxonomy

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ACTINIDIA CULTIVAR NAMES REGISTERED 2008, 2014, 2016 & 2021

Dr Jinbao Fang, International Registrar
ICRA for *Actinidia* Lindl. – Zhengzhou Fruit Research Institute, Chinese Academy of Agricultural Sciences, South End of Weilai Road, Guancheng District, Zhengzhou, Henan Province, P.R. China 450009
Email: fangjinbao@caas.cn http://www.zzgss.cn

***Actinidia arguta* 'Ruby Star'** Female, with red flesh
Selection from wild accessions
Registrant: Zhengzhou Fruit Research Institute, Chinese Academy of Agricultural Sciences, Henan, China
Year of registration: 2008
Fruit elongated cylindrical shape; smooth skin with no hair; red fruit skin and flesh; the average fruit weight is 18.5g; soluble solids content 14%–18%; total acid 1.12%.
Vine moderately vigorous; shoots are yellowish brown covered with dense lenticels; leaves are broad obovoid; adaxial side of leaves are green and abaxial side of the leaves are yellowish green.
Flowers are mostly dichotomous cymes.
Plant Variety Rights (China) granted



***Actinidia arguta* 'Ruby Star'**

***Actinidia chinensis* 'Donghong'** Female, with yellow flesh
Registrant: Wuhan Botanical Garden, Chinese Academy of Sciences, Hubei, China
Year of registration: 2016
Fruit long cylindrical; average fruit weight is 75–90g; green-brown skin; slightly depressed stylar end; square shoulder; golden-yellow flesh with red radiation around the seeds; soluble solids content 15.6%–20.7%; total acid 1.1%; dry matter content 17.8%–22.4%; vitamin C content 1130–1600 mg/kg^{-1} FW.
Vine vigorous, broad obovoid or nearly fan-shaped leaves; green and glossy adaxial side of the leaves; dense white hairs on the abaxial side of leaves; heart-shaped leaf base.
Flowers are dichotomous cymes, and medium and short shoots bear fruit.
The plant sprouting in Wuhan, Hubei Province occurs in early March, followed by the blooming of flowers in early April. The fruits are harvested in early September, and the leaves fall off in late December.



Actinidia chinensis 'Donghong'

***Actinidia chinensis* 'Jinmei'** Female, with yellow flesh
Registrant: Wuhan Botanical Garden, Chinese Academy of Sciences, Hubei, China
Year of registration: 2016
Fruit cylindrical shape; an average weight ranging from 86g to 115g; yellow-brown skin; slightly depressed stylar end along with square shoulders; yellow fruit flesh; soluble solids content 15%–17.5%; total acid content 1.3%; dry matter content 16%–19.2%; vitamin C content 1240 mg/kg^{-1} FW.
Vine vigorous; heart-shaped leaves. glossy green adaxial sides and dense white hairs on the abaxial sides of leaves; heart-shaped leaf base with serrated margins.
Flowers mostly in dichotomous cymes; primarily on medium and short shoots that bear fruit.
In Wuhan, Hubei Province, this cultivar sprouts in early March followed by flower blooming occurring from late April to early May; fruits can be harvested starting from early October until mid-December when leaves fall off.



***Actinidia chinensis* 'Jinmei'**

***Actinidia chinensis* 'Jinyi'** Female, with yellow flesh
Registrant: Institute of Horticulture, Zhejiang Academy of Agricultural Sciences, Zhejiang, China
Year of registration: 2021
Fruit cylindrical shape; average fruit weight is 110g; soluble solids content 15.6%–22.1%; dry matter content 18.3%–23.7%; total sugar 11.8%–13.6%; vitamin C content 1280–1560 mg/kg^{-1} FW.
Vine vigorous; good productivity; disease resistance to Psa.
In Jinhua, Zhejiang province, the cultivar budbreaks in early March blooms in mid-late April and the fruits are harvested from early October.



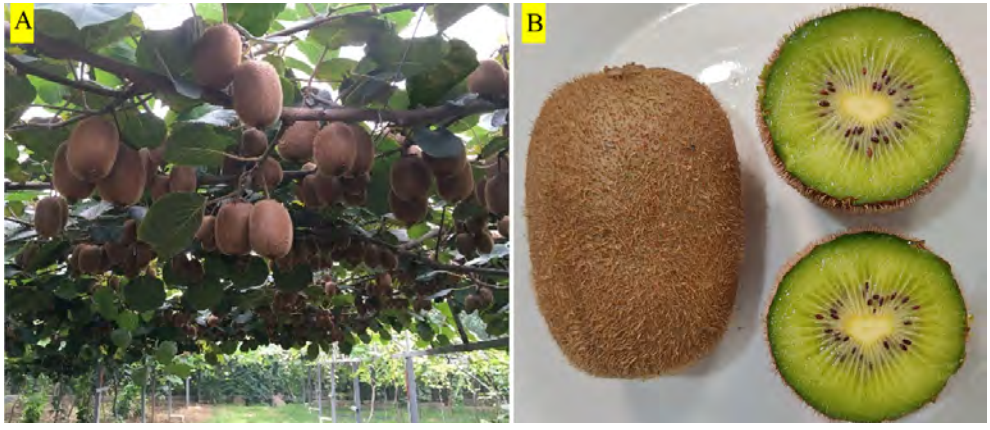
***Actinidia chinensis* 'Jinyi'**

***Actinidia chinensis* 'Jinyuan'** Female, with yellow flesh
Registrant: Wuhan Botanical Garden, Chinese Academy of Sciences, Hubei, China
Year of registration: 2016
Fruit short cylindrical shape; an average weight of 84–105g; yellow-brown skin; slightly depressed stylar end; square shoulders; golden-yellow flesh; soluble solids content 14%–17%; total acid 1.1–1.3%; dry matter content 16.5%–18.5%, and vitamin C content ranging from 1220–1500 mg/kg^{-1} FW.
Vine vigorous growth; heart-shaped leaves, glossy on the upper side (adaxial) with dense white hairs on the lower side (abaxial); the leaf base is also heart-shaped with serrated margins.
Flowers mostly appear in dichotomous cymes; primarily on medium and short shoots that bear fruit.



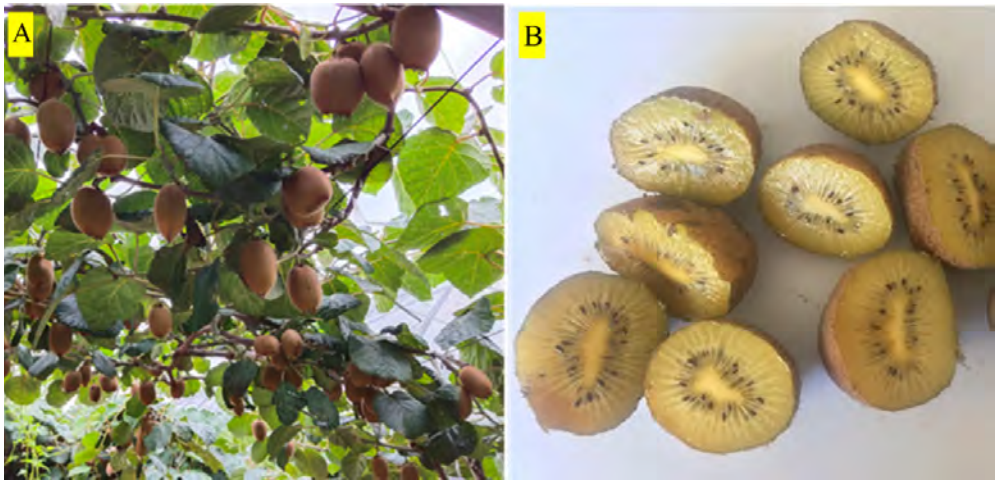
***Actinidia chinensis* 'Jinyuan'**

***Actinidia deliciosa* 'Zhongmi No.2'** Female, with green flesh
Parentage: 'Miliang No. 1' × 'Taihang-Xiongying'
Registrant: Zhengzhou Fruit Research Institute, Chinese Academy of Agricultural Sciences, Henan, China
Year of registration: 2014
Fruit oval, with an average weight of 108g; green-brown skin; grey-brown stiff hairs; the stylar end is slightly depressed; square shoulders; bright green flesh; soluble solids content 17.4%; total acid 1.88%; dry matter content 21.05%.
Vine vigorous growth; broad obovoid or nearly fan-shaped leaves.
Flowers mostly form dichotomous cymes; mainly medium and short shoots bear fruit.
In Zhengzhou, Henan Province, leaves spread in mid-March, flowers bloom in early May, fruits harvest in late September-early October, and leaves fall off in late November.
Plant Variety Rights (China) granted



***Actinidia deliciosa* 'Zhongmi No.2'**

***Actinidia deliciosa* 'Zhongmi No.3'** Female, with yellow flesh
Selection from wild accessions
Registrant: Zhengzhou Fruit Research Institute, Chinese Academy of Agricultural Sciences, Henan, China
Year of registration: 2021
Fruit average weight is 80.1g; brown skin and stiff hairs; cylindrical shape; soluble solids content 17.6%–20.1%; dry matter content 19%–22.2%; vitamin C content 1680 mg/kg^{-1} FW; total acid is 1.24%.
Vine vigorous, good productivity; broad obovoid leaves.
Flowers are mostly dichotomous cymes.
In Zhengzhou, flowers bloom in early May, fruits harvest in late September-early October.



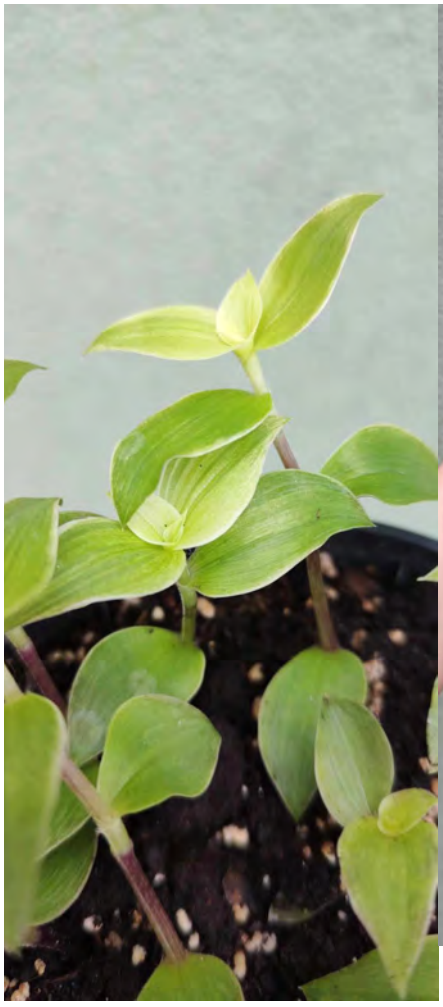
***Actinidia deliciosa* 'Zhongmi No.3'**

CALLISIA Loefl., NEW CULTIVAR

Kaja Mierzejewsk, Lódz, Zlotno Housing Estate, Poland
Email: kaja.swiercz@gmail.com

***Callisia repens* 'Green Cricket'**
Family: *Commelinaceae*
Parentage: discovered as a random sport from the large-form mutation of *C.* 'Rosato' in 2023.
Selected, named, and introduced by: Kaja Mierzejewsk.
Etymology: from plant's colour and the originator's family name.
Description: trailing growth habit with long internodes; leaves 2 cm long, oval, pointed; older leaves are dark green (Pantone 377/378); upper surface of younger leaves has lighter streaks or stripes (Pantone 327/379/380); stripes boldest when plant grown in bright light; flowers have not been observed.
Distinctive features: unlike its parent, this cultivar does not show any pink pigmentation.









***Callisia repens* 'Green Cricket'**

ADDITIONS TO THE INTERNATIONAL CONIFER REGISTER 2023

Sharon McDonald, International Registrar
ICRA for Conifers – RHS Garden Wisley, Woking, Surrey GU23 6QB
Email: sharonmcdonald@rhs.org.uk

Registration forms can be obtained from the Registrar or online at:
https://www.rhs.org.uk/plants/plantsmanship/plant-registration/conifer-cultivar-registration

North American registrants should contact: Greg Payton, The Dawes Arboretum, 7770 Jacksontown Road SE, Newark, Ohio 43056, USA. Email: **conifers@dawesarb.org**

Parentage is given as seed parent × pollen parent if known; measurements are given as height × width.

The following are the conifer Registrations received since the last Additions in the *Cultivar Registration Bulletin 2022* (No. 2), RHS 2022. The abbreviations used are **REG**: the registrant, **O**: the originator – the raiser or person who first noticed the merit of a spontaneous variant, **N**: the nominant or name-giver, **I**: the introducer, usually the business which first distributed the plant commercially. All descriptions and comments are essentially those of the registrants.

Picea A. Dietr.

'Joe Libbee'
Picea orientalis cv.
O: J. Libbee (1990s), **N:** D. Gressley , **REG:** D. Gressley (2023)
Low-spreading, with a uniform, cascade habit. Central leader 100mm diameter. Slow growth rate of around 50mm/year, reaching 0.9 × 3.4m in 30 years
Etymology: named in honour of the originator

'Little Ella'
Picea abies cv.
Found, as a witches' broom, growing on nursery stock of *P. abies* 'Pendula' in Harrisburg, Pennsylvania, USA
O: M. Larkin (2007), **N:** M. Larkin (2022), **I:** M. Larkin (2022), **REG:** M. Larkin (2023)
Pyramidal to slightly weeping, with an irregular habit. Slow-growing, between 2.5–6cms/year to around 0.8 × 0.6m in 15 years.
Nomenclatural standard: colour print provided by registrant (WSY0162561)

Pinus L.

'Golden Bare'
Pinus thunbergii cv.
Sport from *Pinus thunbergii* 'Thunderhead'
O: G. Bare (2015), First propagated by: B. Baxter (2016), **N:** G. Bare, **REG:** B. Baxter & G. Bare (2023)
Oval and compact, with an irregular branching habit. Needles are half to two-thirds the length of those of the parent plant and of a lighter green; seasonally becoming chartreuse to slightly golden yellow. Moderate growth rate of 15–30cms/year, 1.2–1.5m × 0.9m in 7 years
Etymology: 'Golden Bare' does not have the deep green colour that is typical of *P. thunbergii*. Bare is the surname of the originator

Taxus L.

'Derek Spicer'
Taxus baccata cv.
O: D. Spicer (2010), **N:** R.K. White (2022), **I:** C. Spicer (2022), **REG:** R.K. White (2023)
Bun-shaped to slightly globose. Needles lime green, with a narrow, paler margin, shading to amber gold in September. Relatively slow-growing 30–50mm/year, achieving 0.3 × 0.45m in around 10 years.
Nomenclatural standard: colour print provided by registrant (WSY0162779)
Etymology: Named for Derek Spicer, VMH in tribute to his remarkable contribution to the cultivation and study of conifers

LIST OF RAISERS AND REGISTRANTS

BARE, G. Cincinnati, Ohio, USA
BAXTER, B. New Richmond, Ohio, USA
GRESSLEY, D. (Director of Horticultural, Spring Grove Cemetery & Arboretum) Cincinnati, Ohio, USA
LARKIN, M. Harrisburg, Pennsylvania, USA
LIBBEE, J. Cincinnati, Ohio, USA
SPICER, C. South Kilworth, Leicestershire, UK
SPICER, D. South Kilworth, Leicestershire, UK
WHITE, R.K. Worplesdon, Surrey, UK

THE INTERNATIONAL DIANTHUS REGISTER AND CHECKLIST 2016
THIRD SUPPLEMENT

Sharon McDonald, International Registrar
ICRA for *Dianthus* L. – RHS Garden Wisley, Woking, Surrey, GU23 6QB, United Kingdom
Email: sharonmcdonald@rhs.org.uk

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Additions 1 December 2022 to 31 October 2023 page 5-6
Additions and amendments to the Register & Checklist (2016) page 6-7
List of raisers, registrants and introducers page 7

The following list contains the names of *Dianthus* cultivars added to the International Dianthus Register between 1 December 2022 and 30 October 2023.

Raisers and introducers of new cultivars are urged to ensure that the names of all their plants have been registered and are reminded that registration should take place before a plant is released or the name is mentioned in print. Registration concerns all named cultivars. The forms to register a new name can be obtained from the International Dianthus Registrar, at the address below. A certificate of registration will be issued on request. There is no fee for this service. The form may also be downloaded from the RHS website at:
rhs.org.uk/plants/pdfs/plant-registration-forms/dianthus-name-registration

Please note that, following the implementation of the European Union General Data Protection Regulation in 2018, we have had to make changes to the registration form and registrations submitted on older forms may be held up due to additional permissions now being sought.

The format of entries follows the pattern adopted in the *The International Dianthus Register & Checklist 2016* (third edition, RHS 2016) compiled by Alan C. Leslie. Following the classification and the name of each new cultivar is a statement regarding parentage or origin. The names of those involved in the raising, introduction and registration of the plant are then listed, together with the relevant dates. It may be helpful here to repeat the abbreviations that are employed in the text:

(b)	border carnation	N	named by...
(c)	carnation	(p)	pink
cv.	cultivar	(pa)	annual pink or plant usually grown as an annual
G	grown to first flower by...	(pf)	perpetual carnation
Gp	Group	(pt)	pot carnation
H	hybridised by...	R	raised by...
I	introduced by...	REG	registrant
L	listed by...	S	selected by...
(m)	malmaison carnation	(s)	seed parent

Perpetual carnations are listed, where known, as sprays or standards. The use of the latter should not be confused with the citation of nomenclatural standards which refer to the individual herbarium specimen or image (slides, prints etc.) which have been selected as the definitive point of reference should any doubt arise about the plant to which the name concerned should apply.

Colour references such as 45B are to the RHS Colour Chart (1966, 1986, 1995, 2001, 2007, 2015), those such as 730/3 refer to the Horticultural Colour Chart (1941). The descriptions are as full and consistent as information provided by the registrant and other sources allow.

Any additional material or corrections would be welcomed by the International Registrar.

ADDITIONS TO THE REGISTER – DECEMBER 2022 TO OCTOBER 2023

(b) **'Andrea Baldwin'**
H: K.J. Mastaglio, **G:** K.J. Mastaglio (2020), **N:** K.J. Mastaglio (2021), **REG:** K.J. Mastaglio (2022)
Fls fully double, 80mm wide, pale, creamy yellow ground, with vivid red (45B) margins and ticking; margins untoothed; unscented. Lvs light greenish blue (119B). Stems 60cm.
Nomenclatural standard: colour print provided by the registrant (WSY0162475).
Etymology: named for a friend of the registrant

(b) **'Debs'**
H: K.J. Mastaglio, **G:** K.J. Mastaglio (2020), **N:** K.J. Mastaglio (2021), **REG:** K.J. Mastaglio (2022)
Fls fully double; 80mm wide, pale orange pink ground, deepening to base, with a moderate purplish red (64A)

stripe or tick at the centre top of each petal and with some very small dots of the same colour mostly along the margins; margins untoothed; unscented. Lvs light greenish blue (119B). Stems 60cm.
Nomenclatural standard: colour print provided by the registrant (WSY0162762).
Etymology: named for a friend of the registrant

(pf) **'Ellie Jean'**
Sport from 'Klefifran' PINK FRANCESCO
First propagated by the registrant in 2020; **N:** K.J. Mastaglio (2021), **REG:** K.J. Mastaglio (2022)
Fls fully double; 120mm wide, vivid purplish red (66B) self; margins shallowly toothed; slightly scented. Lvs light greenish blue (119B). Stems to 75cm. Standard.
Nomenclatural standard: colour print provided by the registrant (WSY0162763).
Etymology: named for the granddaughter of a good friend of the registrant

(b) **'Harper Rose'**
H: K.J. Mastaglio (2020), **G:** K.J. Mastaglio (2021), **N:** K.J. Mastaglio (2022), **REG:** K.J. Mastaglio (2022)
Fls fully double; 80mm wide; pure white self; margins untoothed; strongly clove scented. Lvs dark glaucous blue. Stems to 60cm (open ground).
Nomenclatural standard: colour print provided by the registrant (WSY0162764).
Etymology: named for the granddaughter of the registrant

(pf) **'Kieron'**
H: K.J. Mastaglio, **G:** K.J. Mastaglio (2020), **N:** K.J. Mastaglio (2021), **REG:** K.J. Mastaglio (2022)
Fls fully double; 100mm wide; vivid red (52A), paler at margins, with touches of a darker tone throughout; margins minutely toothed; slightly scented. Lvs light greenish blue (119A). Stems to 75cm. Standard.
Nomenclatural standard: colour print provided by the registrant (WSY0162765).
Etymology: named for the grandson of the registrant

(pf) **'Little Mo'**
H: K.J. Mastaglio, **G:** K.J. Mastaglio (2020), **N:** K.J. Mastaglio (2021), **REG:** K.J. Mastaglio (2022)
Fls fully double; 100mm wide; white self; margins with irregular shallow to deep toothing; slightly scented. Lvs light greenish blue (119A). Stems to 75cm. Standard.
Nomenclatural standard: colour print provided by the registrant (WSY0162766).
Etymology: named for the late mother of a good friend of the registrant

(pf) **'Robin Earl'**
Sport from 'Schubert' (s)
First propagated by K. Earl in 2021; **N:** K. Earl (2023), I: K. Earl (2023), **REG:** K. Earl (2023)
Fls fully double; white (155D) ground, heavily flecked and ticked with deep purplish red (71A) at margins; margins entire; slightly scented. Standard.
Nomenclatural standard: colour print provided by the registrant (WSY0162772).
Etymology: named in memory of the registrant's brother

ADDITIONS AND AMENDMENTS TO THE INTERNATIONAL DIANTHUS REGISTER AND CHECKLIST (2016)

The compilers are grateful to those who have drawn attention to omissions from the International *Dianthus* Register and its Supplements, pointed out errors, suggested changes or supplied new information.

Amendments to cultivar names, divisions, parentages, originators and registrants will usually be published in an annual Supplement. Amendments to descriptions will usually only be published in a new edition of the Register.

Amendments to the Register

'Alégatière'	Alter date to: pre-1881
'Barbara Farr'	Alter parentage to: Sport from 'Spectrum'
'Beth'	Alter R to: M. Luthi
'Beuerlin's Crimson'	Alter Notes to say: Syn. of 'Beuerlein's Crimson'. See also 'Beurlin's Crimson'
'Beurlin's Crimson'	Alter name to: 'Beuerlein's Crimson'
	Alter R: to: Peter Beuerlein's Sons
'Buddie'	Alter R: to: F. Strolisky
'Dorothy Napier'	Alter R to: D.A.L. Napier, pre-1943
	Alter parentage to: 'My Love' self-pollinated
'Hortense' (Beurlin)	Alter R: to Peter Beuerlein's Sons
'Mother's Carnation'	Alter R: to C.F. Bertanzel

'Mrs Margaret D. Beurlin'	Alter name to: 'Mrs Margaret D. Beuerlein'. Alter R: to: Peter Beuerlein's Sons Add synonym: 'Mrs Margaret D. Beurlin'
'My Lady'	Alter R: to: Victoria Ltd
'Rose Caress'	Alter R: USA, pre-1946 to: H: United States Department of Agriculture, Beltsville, Maryland, pre-1943
'Ruth Marie'	Alter R: to: F. Strolisky
'Señorita'	Alter R: to: Park Floral Co.
'Seth Parker'	Alter date to: pre-1943
'Spanish Dancer'	Alter R: to: E.D. Marshall
'Tom Knipe'	Alter date to: pre-1943 Add USPP 533 to notes
'Virginia Rose'	Alter date to: pre-1943
'Zora'	Alter R: to: T.L. Knipe

The following synonyms have been added to existing records and created as separate, new, records in the Register.

'Beurlin's Crimson'	Synonym of 'Beuerlein's Crimson'. See also 'Beuerlin's Crimson'
'Mrs Margaret D. Beurlin'	Synonym of 'Mrs Margaret D. Beurlin'

Amendment to the Second Supplement (2018-2022)

'Kimberley Jayne'	Add Etymology: named for the daughter of the registrant

Additions to the List of Names and Addresses

Buchholtz, F.G.	
Dauber, J.	
Luthi, M.	Oregon, USA
Marshall, E.D.	
Strolisky, F.	USA?
Victoria Ltd	
Wilson Bros.	

Amendments to the List of Names and Addresses

Buerlin, P. & Sons	Amend to: Peter Beuerlein's Sons
Bertangel, C.F.	Amend to: Bertanzel, C.F., Long Island, New York, USA

LIST OF RAISERS, REGISTRANTS AND INTRODUCERS

EARL, K.	Thornley, Co. Durham, England
MASTAGLIO, K.J.	Urpeth Grange, Co. Durham, England

KALMIA CULTIVAR NAMES REGISTERED 2020–2022

J. Westhoff, International Registrar
ICRA for *Kalmia* L. – European Kalmia Society, Am Rickmers Park 26, D-28359 Bremen, Germany
Email: registrar@kalmia-society.org https://www.kalmia-society.org/en/?job=kalmia

H = hybridizer, **G** = grown to first flower by, **N** = named by, **I** = introducer, **REG** = registrant, (**o.p.**) = open pollinated, **E** = etymology, **M** = more information

***Kalmia latifolia* 'Alabaster'**
H: Dr Karl-Heinz Hübbers (2014); **G:** Dr Karl-Heinz Hübbers; **N:** Dr Karl-Heinz Hübbers (2020);
I: Kusibab-Wyka Nursery (2023); **REG:** Julia Westhoff (2020)
Parentage: 'Vanilla Cream' × 'Snowdrift'
Description: Habit: flat, bushy compact. Flower colour: pure white without an inner circle; Flower shape: flat, plate shape; Flower size: 1.3 inches; Flower bud: slightly green open to pure white; Foliage shape: elliptic; Foliage colour: dark green; Foliage size: 2.7 × 1.2 inches
E: a crystal

***Kalmia latifolia* 'Morning Sun'**
H: Dr Karl-Heinz Hübbers (2013); **G:** Dr Karl-Heinz Hübbers; **N:** Tadeusz Kusibab (2022); **I:** Kusibab-Wyka Nursery (2024/25); **REG:** Julia Westhoff (2022)
Parentage: 'Leuchtfeuer' × seedling from 'Pink Flat'
Description: Habit: upright and somewhat open. Flower colour: inside soft pink to whitish pink, small red corona, outside shiny red to dark pink; Flower shape: saucer-shaped, partly with small white lips; Flower size: 1.3 inches; Flower bud: deep red turning to scarlet; Foliage shape: elliptic slightly up-curved; Foliage colour: dark green; Foliage size: 2.6 × 1.1 inches; Shoot: green; **M:** good distance effect.
E: the already very shiny outlook in the morning

***Kalmia latifolia* 'Red Prince'**
H: Dr Karl-Heinz Hübbers (2014); **G:** Dr Karl-Heinz Hübbers; **N:** Dr Karl-Heinz Hübbers (2022); **I:** Kusibab-Wyka Nursery (2024); **REG:** Julia Westhoff (2022)
Parentage: 'Bandeau' (o.p.)
Description: Habit: upright, compact; Flower colour: inside white with a maroon red not fully separated band; Flower shape: saucer-shaped with small white lips; Flower size: up to 1.4 inches; Flower bud: bright red; Foliage shape: elliptic; Foliage colour: dark green; Foliage size: 3.15 × 1.45 inches; Shoot: green.
E: shiny red buds

***Kalmia latifolia* 'Ring Dance'**
H: Dr Karl-Heinz Hübbers (2014); **G:** Dr Karl-Heinz Hübbers; **N:** Dr Karl-Heinz Hübbers (2021); **I**: Kusibab-Wyka Nursery (2023); **REG:** Julia Westhoff (2021)
Parentage: 'Vanilla Cream' × 'Radiata'
Description: Habit: upright; Flower colour: white with dark red dots in a circle; Flower shape: disc; Flower size: up to 1.25 in; Flower bud: faint white; Foliage shape: elliptic; Foliage colour: dark green faint; Foliage size: 3.5 × 1.4 in; Shoot: middle green; **M:** good distance effect.
E: circle of dots in the flower

***Kalmia latifolia* 'Roter Ritter'**
H: Dr Karl-Heinz Hübbers (2012); **G:** Dr Karl-Heinz Hübbers; **N:** Dr Ralf Bauer (2020); **I:** Kusibab-Wyka Nursery (2022); **REG:** Julia Westhoff (2020)
Parentage: 'Sara' × 'Tofka'
Description: Habit: compact upright; Flower colour: inside white with outside red variations; Flower shape: saucer shape; Flower size: 1.4 inches; Flower bud: deep burgundy red; Foliage shape: elliptic; Foliage colour: dark green; Foliage size: 2.7 × 1.2 inches
E: legendary figure from Parzival by Wolfram von Eschenbach

***Kalmia latifolia* 'Starlight'**
H: Dr Karl-Heinz Hübbers (2015); **G:** Dr Karl-Heinz Hübbers; **N:** Dr Karl-Heinz Hübbers (2022); **I:** Kusibab-Wyka Nursery (2024); **REG:** Julia Westhoff (2022)
Parentage: Seedling, sister of 'Jans Delight' × Seedling from 'Pink Flat'
Description: Habit: upright; Flower colour: very soft pink from the base to corolla every second spoke of a maroon circle extend to the reddish anther pockets; Flower shape: saucer-shaped; Flower size: 1.0–1.1 inches; Flower bud: light pink; Foliage shape: lanceolate; Foliage colour: dark green; Foliage size: 2.4 × 0.6 inches; Shoot: dark green new stems reddish maroon
E: the radiate inner circle

***Kalmia latifolia* 'Star Magic'**
H: Dr Karl-Heinz Hübbers (2010); **G:** Dr Karl-Heinz Hübbers; **N:** Dr Karl-Heinz Hübbers (2020); **I:** Kusibab-Wyka Nursery(2022); **REG:** Julia Westhoff (2020).
Parentage: 'Utopia' (o.p.)
Description: Habit: flat compact; Flower colour: white with maroon blotches on the lobes; Flower shape: flat deeply lobed petals; Flower size: 1.3 inches; Flower bud: slightly pink; Foliage shape: lanceolate; Foliage colour: dark green; Foliage size: 1.9 × 0.6 inches

KNIPHOFIA Moench NEW CULTIVAR

Philip Dawson, Stone, Staffordshire, UK

***Kniphofia* 'Big Flame'**
Family: *Asphodelaceae*
Parentage: seed parent *K.* 'Lord Roberts' × *K.* 'Nobilis'
Seed collected & sown (2014); grown to first flower (2016); named & introduced (2023)
Plant: 60–90cm tall, *c.*150cm wide
Leaves: held in basal rosettes, retained in milder winters, lax, lanceolate, keeled, with a prominent mid-rib, apex narrowly acute, margin serrate and rough to touch; young leaves bright green; mature leaves mid to dark green, slightly glabrous, smooth, *c.*1.4m long × 3.5cm wide.
Flower spikes: 1.4–1.65m tall; stem diameter 1.3–2.2cm; upright, becoming more lax as the inflorescence extends
Inflorescence: conical, tapering to an apex, *c.*21cm long × 9–10.5cm wide; composed of single, tubular flowers arranged radially along stem
Flowers: opening successively from base to apex; mature basal flowers *c.*4.5cm long, hanging sharply downwards, pale orange; central (unopened) flowers almost as long as basal flowers, slightly pointing downwards or near horizontal, deep orange; immature flowers at apex shortest in length, held horizontal or inclined slightly upwards giving the inflorescence a more 'rounded' apex, deep reddish orange.
Flowering July to mid-September (northern hemisphere)



Kniphofia 'Big Flame'



Kniphofia 'Big Flame' inflorescence stages of development maturing left to right (August 2023)

PLUMERIA CULTIVAR NAMES REGISTERED 2023

Mark Wright, International Registrar
ICRA for *Plumeria* L. – Plumeria Society of America, P. O. Box 22791, Houston, TX 77227-2791, USA
Email: mwright539@ gmail.com http://www.theplumeriasociety.org

***Plumeria rubra* 'Bud's Aztec Queen'**
Origin: Unknown plant originally a cutting belonging to Bud Guillot
Registration Date: 22 April 2023
Registrant: John Tarvin
Flower: 4 inches wide, pink flower with a sweet mild fragrance. Keeping quality is 4; tendency to fade is 3, and intensity of scent is 3. **Flower stalk:** ⅜ inch diameter; 6 inches length with an upright attitude. Surface texture is smooth, and production is 3. **Leaf:** 12 inches length; 3 inches diameter, with green border. Upper texture is rough and under texture is smooth. **Analysis:** Leaf shape is lanceolate with acute tips. Upper leaf is dark green with light green veins. Under leaf color is light green with light green veins. Petal shape is obovate with rounded tips. Upper petal shading is dark pink to light pink to white with a yellow center. Under petal shading is dark red to light pink to white. Plant is a 20 year old 8 foot tall, 7 feet wide, deciduous tree of unknown origin with a blooming period of June to November. Tendency to set seeds is 5; compactness is 3, and branching is 4.



Plumeria rubra 'Bud's Aztec Queen'

***Plumeria rubra* 'Tarvin's Aztec Treasure'**
Origin: Open pollinated seedling of applicant's 'Aztec Gold'
Registration Date: 22 April 2023
Registrant: John Tarvin
Flower: 3½ inches wide, pink flower with a mild sweet fragrance. Keeping quality is 4; tendency to fade is 4, and intensity of scent is 2. **Flower stalk:** ⅜ inch diameter, 8 inches length with an upright attitude. Production is 3. **Leaf:** 12 inches long, 4 inches wide, with a green border. Upper texture is smooth, and under texture is rough. **Analysis:** Leaf shape is oblanceolate (Type 1) with pointed tips. Upper leaf color is dark green with light green veins. Under leaf color is light green with light green veins. Petal shape is obovate; petal tip is round with slight point. Plant is an approximately 15 year old deciduous tree which is 9 feet tall and 7 feet wide. Compactness is 3 and branching is 3.



Plumeria rubra
'Tarvin's Aztec Treasure'

***Plumeria rubra* 'Tarvin's Tropical Rainbow'**
Origin: Open pollinated seedling of applicant's 'Sally Moragne'
Registration Date: 22 April 2023
Registrant: John Tarvin
Flower: 4 inches wide, yellow and red flower, with a sweet fragrance. Keeping quality is 3; tendency to fade is 3; and intensity of scent is 3. **Flower stalk:** ⅜ inch diameter, 5 inches length with an upright attitude. Production is 4. **Leaf:** 10 inches long, 4½ inches wide with a green leaf border. Upper and under texture are rough. **Analysis:** Leaf shape is oblanceolate (Type 1) with pointed tips. Upper leaf color is dark green with light green veins. Under leaf color is light green with light green veins. Petal shape is narrow, with pointed tips. Upper petal shading is yellow-pink to red and under petal shading is yellow-pink to red. Flower stalk shading is dark red. Plant is a 10 year old deciduous tree which is 6 feet tall and 6 feet wide. Compactness is 4; branching is 4. Blooming period is June to November.



Plumeria rubra 'Tarvin's Tropical Rainbow'

SAXIFRAGA CULTIVAR NAMES REGISTERED 2023

Adrian Young, International Registrar
ICRA for *Saxifraga* L. – Waterperry Gardens, Nr Wheatley, Oxfordshire OX33 1JZ, UK
Email: saxifraga100@gmail.com

***Saxifraga stolonifera* 'Bian Huan' (变幻)**
Registrant: Dr. Daike TIAN and Shimei TANG from Shanghai Chenshan Botanical Garden and Chenshan Plant Research Center of CAS Center for Excellence in Molecular Plant Science, Shanghai 201602 China.
Name's meaning: "Bian Huan" (变幻in Chinese characters), due to its changeable and unstable interveinally black bands on adaxial leaf surface with growth age and light intensity.
Name given by: Dr. Daike TIAN from Shanghai Chenshan Botanical Garden of China
Origin: Selected natural mutant of *Saxifraga stolonifera* from an unknown population of Deqing of Zhejiang province, China.
History: The mutant plants of *Saxifraga stolonifera* were originally introduced by Dr. Daike TIAN to Shanghai Chenshan Botanical Garden in 2017.
Diagnosis: The cultivar is mostly similar to *S. stolonifera* 'Xue Wen' but differs easily by its weak and unstable interveinally light-black bands on adaxial surface
Characteristics: Plants are evergreen, 12–17cm tall (excluding inflorescence). Leaves 7–11, petiole 5–13cm long, 2–4 mm thick, blade 4.5–8cm long, 5–10cm wide, oblate to nearly round, adaxially green with unstable interveinally light-black bands and sparse white hairs, abaxially white-gray, or light-purple spotted when young. Inflorescence 40–60cm long, rachis 4–5.5mm thick, hairy. Pedicel 12–25mm long. Tepals five, upper three short, long triangular-ovate, 3–5mm long, 2–3mm wide, white, with several red-purple spots (usually two longer) nearly above middle position and one yellow dot at base, apex acute; lower two long, nearly lanceolate, 14–18mm long, 3.5–6mm wide, pure white. Sepals five, green, equal or nearly so, 3.5–5mm long, 2–2.5mm wide, abaxially hairy. Stolons 7–15 per plant, 20–94cm long, 0.8–3mm thick, creepy, green to pink, hairy. Flowering May to June.







***Saxifraga stolonifera* 'Yin Yuanbao' (银元宝)**
Registrant: Dr. Daike TIAN from Shanghai Chenshan Botanical Garden, and, Dr. Zhilin CHEN from Horticultural Research Institute, Guizhou Academy of Agricultural Sciences
Name's meaning: "Yin Yuanbao" (银元宝 in Chinese characters), a silver ingot used as currency in ancient China. This cultivar is very rare and its leaf is white in upper surface.
Name given by: Dr. Daike Tian from Shanghai Chenshan Botanical Garden of China
Origin: Selected natural mutant of *Saxifraga stolonifera*, from population of suburb Xi'an of Shaanxi province of China.
History: The mutant plants of *Saxifraga stolonifera* were originally bought by Dr. Zhilin CHEN in 2021 from an online store, and introduced by Dr. Daike TIAN to Shanghai Chenshan Botanical Garden. At the request of Dr. Tian on experimental material collection, Ms. Shujuan LI from Xi'an Botanical collected living plants of *S. stolonifera* from Chang'an district of Xi'an city on 20th October 2022. The plants were identified by Dr. Tian as same as those online bought. For further identification, Dr. Tian, Ms. Shujuan LI and her husband made a field survey on diversity of *S. stolonifera* at the mutant collection site in Xi'an on 30th May 2023 and then confirmed its identity. After three years' observation on the cultivated plants, the ornamental traits remained stable and uniform. The cultivar is mostly similar to *S. stolonifera* 'Xue Wen' but different by its white adaxial surface of leaf and three shorter tepals without purple or red spots.
Characteristics: Plants are evergreen, 8–13cm tall (excluding inflorescence). Leaves 7–12, petiole 5–14cm long, 2–6mm thick, blade 3–10.5cm long, 4–13cm wide, oblate to nearly round, adaxially white and abaxially purple spotted. Inflorescence 30–57cm long, rachis 2–5mm thick, hairy. Tepals five, upper three short, long triangular-ovate, 2–4mm long, 1–2mm wide, white, with one large yellow dot at base; lower two long, nearly lanceolate, 7–13mm long, 2–3.5mm wide, pure white but light-pinkish at early stage. Sepals five, green, equal, 2.5mm long, 1.5mm wide, abaxially hairy. Stolons 4–12 per plant, 9–62cm long, 1.2–3.5mm thick, creepy, pink, hairy. The young leaf of plantlets produced from stolons is white in adaxial surface and densely red-dotted in abaxial surface. Flowering May to June.








SYRINGA CULTIVAR NAMES REGISTERED 2023

Mark L. DeBard, International Registrar
ICRA for *Syringa* L. – International Lilac Society (ILS), 810 Bluffview Drive, Columbus OH 43235, US
Email: MLDeBard@gmail.com http://www.internationallilacsociety.org/

All correspondence concerned with additional information or plants or propagules of newly registered lilac cultivars should be directed to the registrants listed below, not to the Registrar. Commencing with Lilac Registrations 1995 standard portfolios are being established in accordance with Division V: Nomenclatural Standards, of the *International Code of Nomenclature for Cultivated Plants*, 9th edition (ICNCP 2016). Nomenclatural Standards deposited in the Herbarium of Royal Botanical Gardens, Hamilton (HAM), Ontario, Canada, appeared in *Hanburyana* (6:6-8).

Previous registration lists of *Syringa* cultivar names appeared in:
AABGA Bulletin 13(4):105-110; 14(3):95; 15(3):71-72; 16(4):131-132; 17(3):67-69; 18(3):87
HortScience 23(3):458; 24(3):435-436; 25(6):618; 26(5):476-477; 29(9):972; 31(3):327-328; 32(4):587-588; 33(4):588-589; 34(4):600; 35(4):549; 36(5):836; 37(7):1145; 38(6):1301; 39(6):1524; 40(6)1597; 42(1):5; 43(3):589. *Hanburyana* 5:5-7; 7:25-31. *Cultivated Plant Bulletin* 1:2-11; 2:16-22

The above registration lists and documents can also be accessed online in the International Register and Checklist of Cultivar Names in the Genus *Syringa* at: **https://www.internationallilacsociety.org/public-register/**

The following registrations are listed in alphabetical order by cultivar name:

'Anna Morozova', *S.* ×*hyacinthiflora*
'Анна Морозова' Sil'chenko 2021; S IV
{'Clarke's Giant' × OP}
Named on the 100th birthday of the World War II underground heroic Russian intelligence officer.
Published in the VIIth International Lilac Conference Proceedings Feb 20–23, 2023, Russia.
Cultivar name established and accepted.

'Briet', *S.* [Villosae Group]
Reykjavic City Breeding Center 2015; S V
{*S. sweginzowii* × OP}
Female parent imported from Denmark 1963, bred 1989.
Published in Yndisgrodur: gard- og landslagsplontur fyrir islenskar adstaedur about 2022. Information via email to Registrar Nov 17, 2022 from Samson Bjarnar Hardarson landscape architect F.Í.L.A., Agricultural University of Iceland.
Named after Bjarnhedin's daughter, Briet.
Cultivar name established and accepted.

'Czardas', *S. vulgaris*
'Чардаш'
Aladin, S., Aladina, O., Polyakova, T., and Aladina, A. 2022; S IV
{sdlg 8-359* × OP}
*sdlg8-359 was obtained from open pollinated seeds of 'Gilbert'
VII International scientific-practical online-conference (VII Международной научно- практическая конференция «Syringa L.: коллекции, выращивание, использование») «*Syringa* L.: collections, cultivation, use ", Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Named for the famous Hungarian dance.
Cultivar name registered, established and accepted.

'Dmitriy Mendeleev', *S. vulgaris*
'Дмитрий Менделеев'
Aladin, S., Aladina, O., Polyakova, T., and Aladina, A. 2022; S VI
{'Monge' × OP}
VII International scientific-practical online-conference (VII Международной научно- практическая конференция «*Syringa* L.: коллекции, выращивание, использование») "«*Syringa* L.: collections, cultivation, use ", Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Named for Dmitriy Ivanovich Mendeleev' (Дмитрий Иванович Менделеев), 1834–1907, Russian Renaissance scientist in multiple fields.
Cultivar name registered, established and accepted.

'Dubrovitsy', *S. vulgaris*
'Дубровицы'
Aladin, S., Aladina, O., Polyakova, T., and Aladina, A. 2022; D IV
{'Ami Schott' × OP}
VII International scientific-practical online-conference (VII Международной научно- практическая конференция «Syringa L.: коллекции, выращивание, использование») «*Syringa* L.: collections, cultivation, use ", Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Named for an old noble estate in the Moscow region where annual lilac holidays are held.
Cultivar name registered, established and accepted.

'Fedor Ushakov', *S. vulgaris*
'Фёдор Ушаков'
Aladin, S., Aladina, O., Polyakova, T., and Aladina, A. 2022; S II
{'Gilbert' × OP}
VII International scientific-practical online-conference (VII Международной научно- практическая конференция «Syringa L.: коллекции, выращивание, использование»)
«*Syringa* L.: collections, cultivation, use ", Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Named for Fedor Fedorovich Ushakov (Фёдор Фёдорович Ушаков), 1745–1817, Russian naval commander in the Black Sea Fleet and the heavenly patron of sailors.
Cultivar name registered, established and accepted.

'Heinrich Brocard', *S. vulgaris*
'Генрих Брокар'
Aladin, S., Aladina, O., Polyakova, T., and Aladina, A. 2022; D IV
{'Marshal Sokolovskiĭ' × OP}
VII International scientific-practical online-conference (VII Международной научно- практическая конференция «Syringa L.: коллекции, выращивание, использование»)
«*Syringa* L.: collections, cultivation, use ", Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Named for Heinrich Brocard' ('Henri Brocard'), (Генрих Афанасьевич Брокар), 1839–1900, philanthropist and perfumer, who founded the perfume industry of the Russian Empire and created outstanding lilac fragrances.
Cultivar name registered, established and accepted.

'Malinovka', *S. vulgaris*
'Малиновка'
Aladin, S., Polyakova, T., Aladina, O., and Aladina, A. 2022; S V-VII
{'Mulatka' × OP}
VII International scientific-practical online-conference (VII Международной научно-практическая конференция «Syringa L.: коллекции, выращивание, использование»)
«*Syringa* L.: collections, cultivation, use ", Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Name: Russian for the robin bird.

'Pavel Kamozin', *S. vulgaris*
'Павел Камозин' Sil'chenko 2022; S VII
{'Rochester' × OP}
Published in the VIIth International Lilac Conference Proceedings, Feb. 20–23, 2023, Russia.
Named for Pavel Mikhailovich Kamozin (1917–1983), a heroic Soviet fighter pilot in World War II.
Cultivar name established and accepted.

'Peresvet', *S. vulgaris*
'Пересвет'
Sil'chenko 2023; S VII-II
{'Mechta' × 'Baikonur'}
VIIth International Conference Proceedings, February 20–23, 2023, Russia.
Named for Alexander Peresvet (d. 1380), a Russian Orthodox monk from Bryansk famous for fighting to mutual death with the Tatar champion Chelubey (Tamir-murza) at the opening of the battle of Kurikovo.
Cultivar name established and accepted.

'Pērļu Zvejnieks', ***S. vulgaris***
Upītis 1968; S I
syn. – Pearl Seeker, 'Peerlju Zvejnieks', Upītis No. 66-36, 'Pērļu Zvejnieks'
{parentage not known}
Kalniņš, L., Ceriņu jaunšķirnes Dobelē, Dārs un drava 1986 (12):13-15 - in Latvian;
Strautiņa, S. 1992. Ceriņi Dārzs un Drava. No. 6, pp.12-13; Strautiņa, S. 1996. Characteristics and propagation of lilacs obtained by P. Upītis. Problems of fruit plant breeding I. Jelgava. pp. 32-38; Vrugtman, HortScience 31(3):327-328 [1996]; Strautiņa, S. 2002. Ceriņu un jasmīnu avīze. LA, R., p. 62; in litt. S. Strautiņa to F. Vrugtman [21 Dec. 2007] - 1968, S I; Photo on Jorgovani/Lilacs 2015 DVD.
Statutory registration (breeder's rights) Nr. 297, CER-4, in Latvia [2004–2029] with the statutory epithet 'Pearl Seeker'.
Named for the book Pērļu Zvejnieks (Pearl Seeker or Pearl Fisher), 1895, by Jānis Poruks, 1871–1911, Latvian author.
Cultivar name statutorily registered 1995; name established and accepted.

'SMNSPTP', ***S. pubescens***
Wood 2023; S VII-V
Syn. – marketed in the US as Bloomerang® Purpink™
USPPAF; CBRAF; seen at: https://springmeadownursery.com/plantfinder/bloomerang-purpink-80430
Cultivar name registered, established, and accepted.

'Snezhnaya Koroleva', ***S. vulgaris***
'Снежная Королева '
Sil'chenko I. 2022; D I
{'Krasavitsa Moskvy' × OP}
Syn. – No. 1/2012
VII International scientific-practical online-conference (VII Международной научно-практическая конференция "Syringa L.: коллекции, выращивание, использование") "*Syringa* L.: collections, cultivation, uses";, Russian Federation, St. Petersburg, Botanical Garden of Peter the Great BIN RAS, February 20–23, 2023 (in Russian).
Name in Russian means the Snow Queen.
Cultivar name registered, established and accepted.

TRADESCANTIA CULTIVAR NAMES REGISTERED 2023

Avery Rowe, International Registrar
ICRA for *Tradescantia* L. – Tradescantia Hub, Unit 83281, PO Box 92, Cardiff, CF11 1NB, UK
Email: registrar@tradescantia.uk https://tradescantia.uk/

***Tradescantia pallida* 'Jade King'**
Newly registered accepted name. Found growing among 'Purpurea' plants in Austin, Texas, USA. Selected, named, registered, and introduced by Erica Jane from Texas, USA.
Growth habit: Strong stems which grow fairly upright at first, but start to sprawl and trail when they get too long to support their own weight.
Foliage: Leaves 6–12cm long and 2.5–4cm wide. Upper surfaces are greyish olive green (NN137A), becoming stained slightly red at the edges in intense light. The undersides are greyish yellow green (191A), with moderate yellowish green (N138B) veins, and sometimes a sheen of greyish purple (N187B). Leaf sheaths are light yellow green (145B). Leaves have scattered hairs near the edges, or sometimes all over both surfaces.
Flowers: 2–2.5cm across. Petals are light purple (76A), with a very rounded shape. Stamen filaments are purple and anthers are yellow.







Tradescantia pallida 'Jade King'

CHANGES TO INTERNATIONAL CULTIVAR REGISTRATION AUTHORITIES

Melanie Underwood, Secretary, ISHS Special Commission for Cultivar Registration
RHS Garden Wisley, Woking, Surrey, GU23 6QB, United Kingdom

The following changes to ICRAs have taken place since the last update published in *Cultivar Registration Bulletin* No. 2 (2022).

Newly appointed ICRAs with responsibility for existing denominiation classes:

ICRA for *Cactaceae* Juss. tribe *Rhipsalideae* de Condolle
New ICRA: Deutsche Kakteen-Gesellschaft (German Cactus Society)
Appointed: 2023
Taxonomic groups: *Hatiora, Lepismium, Rhipsalis, Rhipsalidopsis* & *Schlumbergera*
Registrar: Curtis Burroughs
Mailing address: 305 West Keokuk Avenue, Keota, IA 52248, USA
Email: **registration@schlumbergera.net** or **curtinsburroughts@ymail.com**
Links: Registration page: **www.schlumbergera.net** DKG webpage: **www.dkg.eu**

ICRA for *Hoya* R. Br.
New ICRA: Rachel Colette Conroy (independent)
Appointed: 2023
Taxonomic group: *Hoya* R. Br.
Registrar: Rachel Colette Conroy
Mailing address: 504 N. Gulley Road, Dearborn, MI 48128, USA
Email: **r.colettek@gmail.com**
Publication: Stemma Journal: **https://stemmajournal.org/**
Links: Registration - **https://hoyacultivars.org/**
Genus-related news - **https://stemmajournal.org/**

ICRA for *Saxifraga* L.
New ICRA: Waterperry Gardens
Appointed: 2023
All other contact details remain the same - see **https://www.ishs.org/sci/icralist/60.htm**

New regional representation:

ICRA Royal New Zealand Institute of Horticulture Inc.
New regional representative for taxonomic group *Veronica* L. sect. *Hebe* (Comm. ex Juss) Benth. (UK/Europe)
Contact: Nigel Hutchinson
Email: **regheberegistrar@gmail.com** or **hedgerow.nigel@gmail.com**

Change of Registrar:

ICRA African Violet Society of America (*Streptocarpus*. sect. *Saintpaulia* (H. Wendl.) Mich. Möller & Haston)
New Registrar: Dr Jeff Smith
Address: 3014 W. Amherst Road, Muncie, IN 47304, USA
Email: **jsmith4@bsu.edu**

The Special Commission would like to thank Joe Bruns who retired in September 2023 after 20 years as Registrar for the AVSA. Thank you, Joe, for all your hard work and dedication over the years.

ICRA Clivia Society (*Clivia* Lindl.)
New Registrar: Lisa Fox
Mailing address: PO Box 131, Cundletown NSW 2430, Australia
Email: **cliviaregister@cliviasociety.com**
Links: Clivia Society home page **https://cliviasociety.com/**

ICRA Heliconia Society International (*Heliconia* L.)
New Registrar: Carlos E. Nazario Rodriguez, Agronomist
Mailing address: HC 3 Box 9896, San German, Puerto Rico, 00683, USA
Tel: +1 787 324 1997
Email: **carlos.nazario@upr.edu**

ICRA Passiflora Society International (*Passiflora* L.)
New Registrar: Christopher Taube
Address: Auf dem Großen Ruhm 104, Reinbek, Schleswig-Holstein, 21465 Germany
(PSI postal address: Old Walland, Brinkers Lane, Wadhurst, East Sussex TN56 6LU, UK)
Email: **registrar@passifloracultivars.org**
Additional links: Indices **https://passiflorasociety.org/registered-passiflora-cultivars-full-index/**
https://passiflorasociety.org/registered-passiflora-cultivars-compact-index/

Amendments to ICRA contact details:

ICRA Indian Agricultural Research Institute (IARI) (*Bougainvillea* Comm. ex Juss.)
New telephone number: (+91) 011-25841929 (office) & 09868 073757

ICRA United States National Arboretum (*Cercis* L. & *Lagerstroemia* L.)
New mailing address: United States Botanic Garden, 4700 Shepherd Parkway SW, Washington, DC 20032, USA
New tel: (+1) 202 285 5329
New email: **david.kidwell-slak@aoc.gov**

ICRAs no longer active:

Heather Society ceased activities pre-2022.
Epiphyllum Society of America (for *Rhipsalidopsis* & *Schlumbergera*) - see Deutsche Kakteen-Gesellschaft

ISHS SPECIAL COMMISSION FOR CULTIVAR REGISTRATION
https://www.ishs.org/nomenclature-and-cultivar-registration/icra

Chair: Position Vacant
New Member: Prof. Julia Kuzovkina (USA)

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Charity registration number 222879 / SC038262

Melanie Underwood
Secretary, ISHS Special Commission for Cultivar Registration
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