

## Supplement XIII (2013) to the *International register of heather names*

### Registered names

#### *Calluna*

#### **‘Frieda’**

® C.2012:01: registered on 19 February 2012 by K. Kramer, Edeweicht-Süddorf, Germany.

- \* H11 (lilac-pink), bud-flowering (Knospenblüher); September–December; foliage dark green, with mid-green new growth; habit upright, after 3 years to 30cm tall × 25cm across (pruned).
- ❖ Late-flowering seedling (07-40-1) raised in 2007 and selected in 2009.

#### **‘Gina’**

® C.2012:02: registered on 19 February 2012 by K. Kramer, Edeweicht-Süddorf, Germany.

- \* H7 (rose-pink), bud-flowering (Knospenblüher); buds 5mm long, to 2mm diameter; August–December; foliage light green; habit upright, after 3 years to 30cm tall × 25cm across (pruned). Bud colour between ‘Pink Alicia’ and ‘Rosita’.
- ❖ Sport on ‘Pink Alicia’ found by Kay Müssig, Miltenberg, in autumn 2003.

#### **‘Nora’**

® C.2012:03: registered on 19 February 2012 by K. Kramer, Edeweicht-Süddorf, Germany.

- \* H5 (ruby), bud-flowering (Knospenblüher); buds 4mm long, to 1.5mm diameter; September–December; foliage dark green, young growth mid-green; habit upright, bushy, after 3 years to 25cm tall × 30cm across (pruned). Bud colour redder than ‘Juliane’.
- ❖ Sport on ‘Juliane’ found by Hans-Peter Holz, Weeze, in autumn 2008

#### **‘Kiran’**

® C.2012:04: registered on 8 August 2012 by J. Fitz-Earle, Crocketford, Scotland DG2 8QE.

- \* Spreading plant with erect and ascending shoots; young shoots lime-green; mature plants appearing orange-red due to strong red tints that develop on sunlit sides of shoots, shaded foliage remaining light green; leaves minute, glabrous apart from some hairs on margins and at tip, densely clustered on short side shoots; flowers single, mauve (H2), solitary on short lateral shoots; August–October. Strong autumnal colours in mature plants, with pale flowers.
- ❖ Chance seedling found in August 2008 by Noel Allan at Galloway Heathers Nursery, Newton Stewart, Wigtownshire, Scotland. Named after his grandson.

#### **‘Mickle-Dickkle’**

® C.2012:05: registered on 30 October 2012 by Mike Ide, Fleet, Hampshire GU51 4HG.

- \* "scruffy with knots of tightly packed foliage, disorganised, lumpy and obviously a dwarf." Flowers lavender, late summer.
- ❖ Richard Ide [Dick] wrote: "A wildling we rescued high on one of Cornish hills ... We carried him home and planted him by the edge of the crazy path among our self-sown [*Calluna*]. He responded by throwing out some slender new growth. We think he is quite a character, and have potted him up and will bring him in for the winter. Will take cuttings next year." This plant was propagated by John Hall in 2012.

*Daboecia**D. azorica* ‘Don Richards’

- ® D.2012.02: registered on 26 September 2012 by Professor John Griffiths, Leeds, West Yorkshire.
- \* Corolla crimson (H13; RHSCC 186A/71B), the few hairs on outside not gland-tipped; late May–early June (not repeat-flowering); slow-growing.
  - ❖ This is a plant that Don Richards collected many years ago. I have been growing it for more than 15 years, and it is somewhat fussy about growing conditions and location, but is hardy. *JG*.

*D. cantabrica* ‘Maja’

- ® D.2012.01: registered on 2012 by J. van Leuven, Geldern, Germany.
- \* Upright-growing shrub with shell-pink (H16) flowers, corolla 20 mm × 11 mm; calyx dull reddish green; to 50cm tall and to 50cm across in 5 years (not pruned); foliage dark green; July–September.
  - ❖ Chance seedling found in July 2011 at Johannes van Leuven's nursery in Geldern. To be introduced in 2013.

*Erica***Hardy heaths****‘Pamela’** (*E. spiculifolia* × *manipuliflora*)

- ® E.2012:01: registered 19 February 2012 by K. Kramer, Edewecht-Süddorf, Germany.
- \* Flowers heliotrope (H12): June–September. Mature foliage dark green; young shoots bright green. Habit upright like *E. spiculifolia*; after 3 years 25cm tall; 30 cm across (pruned).
  - ❖ Seedling raised by Kurt Kramer in 2004 from an unnamed “pink” seedling of *E. manipuliflora* deliberately pollinated by an unnamed “crimson” seedling of *E. spiculifolia*; selected in 2008 (04-63-2).
  - ☒ *Der Heidegarten 72*: 15–17.
  - ☞ *Der Heidegarten 72*: 17.

*E. vagans* ‘Red Delight’

- ® E.2012:02: registered on 19 February 2012 by K. Kramer, Edewecht-Süddorf, Germany.
- \* Flowers rose-pink (H7): July–October; foliage: mid green; habit spreading; after 3 years 30cm tall; 50cm across; pruned. The flower colour resembled ‘Birch Glow’ but the flowers are bigger.
  - ❖ Seedling raised by Kurt Kramer in 2003 from an unnamed seedling pollinated by ‘Birch Glow’; selected in 2011.

*E. carnea* ‘Saskia’

- ® E.2012:04: registered on 17 March 2012 by the late Benjamin Edge.
- \* Flowers rose-pink (H7); urn-shaped corolla to 5.5mm long, 2.5mm across towards base; calyx lobes rose-pink, darker towards base, 4mm long, February–April; foliage mid-green, 7 × 1 mm; habit low-growing, spreading, 20cm tall and 35cm across (pruned) after 3 years. Distinctive flower colour.
  - ❖ Chance seedling in Forest Edge Nurseries found in 2007 by David Edge; exhibited by Forest Edge Nurseries at the 2012 HTA National Plant Show, Coventry.

- ☒ HTA national plant show Show Preview ... June 2012: 14.
- 📌 HTA national plant show Show Preview ... June 2012: 14.

### ‘Lisette’ (*E. spiculifolia* × *manipuliflora*)

- ® E.2012:03: registered 19 February 2012 by K. Kramer, Edeweicht-Süddorf, Germany.
- \* Flowers lilac-pink (H11): June–September. Mature foliage dark green; young shoots bright green. Habit upright like *E. spiculifolia*; after 3 years 25cm tall; 30 cm across (pruned).
- ❖ Seedling raised by Kurt Kramer in 2004 from unnamed “pink” seedling of *E. manipuliflora* deliberately pollinated by an unnamed “crimson” seedling of *E. spiculifolia*; selected in 2008 (04-63-1).
- ☒ *Der Heidegarten* **72**: 15–17.
- 📌 *Der Heidegarten* **72**: 17.

### *E. carnea* ‘Broadstone Startler’

- ® E.2012:13: registered on 19 December 2012 by The Heather Society.
- ❖ Replacement name for 'Startler' (introduced by 1955 by Maxwell & Beale) which is an invalid name because another cultivar of *Erica* had previously carried this same name.
- ☒ [Referred to as 'Startler' in the following, e. g. Catalogue 1955-1956, Maxwell & Beale: 5; F. J. Chapple, *The heather garden*: 95 (1960; revised edn) — 119 (1964 edn); J. F. Letts, *Hardy heaths & the heather garden*: 76 (1966, 2nd edn); D. Small & A. Small, *Handy guide to heathers*: 66 (1992: 1st edn); —: 106 (2001, 3rd edn)].

## Cape heaths

### *E. verticillata*

### ‘African Phoenix’

- ® E.2012:05 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.
- ❖ Clone from Protea Park, Pretoria; cutting taken and introduced to Kirstenbosch in 1984 (accession number 536/84); used for planting in Rondevlei Nature Reserve in 1994 where it has produced seedlings.
- ☒ *Veld & flora* **93** (1): 17.

### ‘Adonis’

- ® E.2012:06 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.
- ❖ Kirstenbosch accession number 273/12; propagated from what was apparently one large, old specimen growing in a forest clearing behind the braille trail at Kirstenbosch believed to be a remnant from an early collection, possibly the one made for Kirstenbosch by Mrs Bolus in 1917. It was rediscovered by Senior Foreman Adonis Adonis in 1990.
- ☒ *Veld & flora* **93** (1): 1\$.

### **‘Belvedere’**

® E.2012:07 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.

- ❖ Kirstenbosch accession number 109/01; this clone came from Belvedere Palace, Vienna, and probably originated from collections made for Emperor Frans Joseph II by George Scholl between 1796 and 1799. It has been cultivated in Vienna since early 1800s.

### **‘Tresco Abbey’**

® E.2012:08 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.

- ❖ Kirstenbosch accession number 543/06; clone propagated from a plant in Tresco Abbey Gardens, Isles of Scilly, of unknown origin.

### **‘Doctor Violet Gray’**

® E.2012:09 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.

- ❖ Kirstenbosch accession number 548/06; from the collection of the late Dr Violet Gray who was an original member of The Heather Society’s Cape Heaths Group; she is also commemorated in *Calluna vulgaris* ‘Mrs Ronald Gray’.
- ☒ *RHS plantfinder 2011-2012* (erroneously as ‘Violet Grey’): 281.

### **‘Harry Wood’**

® E.2012:10 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.

- ❖ Kirstenbosch accession number 657/06 received from Royal Botanic Gardens, Kew (accession number 1961-9001). Harry Wood, Curator of the Fernkloof Nature Reserve, Hermanus, sent seed to Kew in 1961.

### **‘Cherise’**

® E.2012:11 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.

- ❖ Kirstenbosch accession number 549/06 (obtained from Nurserymen’s Exchange, Monterey, California, USA). This clone was marketed in USA and UK under the registered trademark RUBY LACE™, but without an established cultivar name. Named after Cherise Viljoen, horticulturist at Kirstenbosch National Botanic Garden.

### **‘Louisa Bolus’**

® E.2012:12 registered by Anthony Hitchcock (Nursery, Plant Collections & Threatened Species Program Manager), Kirstenbosch National Botanic Garden, South Africa.

- ❖ Kirstenbosch accession number 272/12; propagated from what was apparently one large, old specimen, growing in a forest clearing behind the braille trail at Kirstenbosch. Progeny had pale and dark flowers: the darker clone is ‘Adonis’. These are believed to be remnant seedlings from an early collection, possibly the one made for Kirstenbosch by Mrs Bolus in 1917. It was rediscovered by Senior Foreman Adonis Adonis in 1990.
- ☒ *Veld & flora* **93** (1): 1\$.

## Other names not previously recorded

### *Calluna*

'Darkness Gelb': "Bronzegelblaubige Mutante aus 'Darkness'. Blüte einfach purpurrot."

- ☒ Baumschule H. Hachmann, Vorrats- und Preisliste für den Wiederverkauf (Herbst 2011. Frühjahr 2012) [pdf]: 83.

'Lukas Weiße': "laubzierende Besenheide, leuchtend gelbes Laub, straff aufrechter Wuchs."

- ☒ Baumschule H. Hachmann, Vorrats- und Preisliste für den Wiederverkauf (Herbst 2011. Frühjahr 2012) [pdf]: 83.

'Saint Kilda Minty White': "ungewöhnlich frühe Blütezeit Juli/August, kriechender Wuchs, strahlend weiße einfache Blüte, frischgrünes"

- ☒ Baumschule H. Hachmann, Vorrats- und Preisliste für den Wiederverkauf (Herbst 2011. Frühjahr 2012) [pdf]: 86.

'Saint Kilda Minty Yellow': "mattenförmiger Wuchs, zitronengelbgrünes Laub, ungewöhnlich frühe Blüte Juli/August, Blüte einfach weiß"

- ☒ Baumschule H. Hachmann, Vorrats- und Preisliste für den Wiederverkauf (Herbst 2011. Frühjahr 2012) [pdf]: 86.

'Silver Sensation': silver foliage, white flowers.

Grown by Daphne Everett (The Bannut) in 2012; obtained from John L. Jones (Glynwern Heather Nursery, Lampeter, Wales) many years previously.

### Erratum to *Heather 9*

*Heathers 9*: 62: the caption should have read At Yewbarrow House, Jonathan Denby talking to members ... and with the Society's Chairman, David Edge.



# Heathers 10

*Yearbook of The Heather Society 2013*

Editor  
Dr E. Charles Nelson

Assistant Editors  
Anne Small & Barry Sellers

ISSN 0440-5757

The Heather Society  
c/o Tippitiwitchet Cottage, Hall Road, Outwell, Wisbech