

Isle of Bute Flora: Addenda and Corrigenda

Addenda

The following new or notable records have been made since publication:

Elytrigia x drucei, det. M. Wilcox. 27/08/2019, Scoulag Point NS112602. New to vc100 and most northerly Scottish record to date.

Rubus armeniacus: NS0864, Lade bridge, Mill Street, Rothesay; first Bute record. Also recorded from Ardbeg Road NS0865, both 2019.

Rubus echinatus, conf. R. Randall, Argyle Terrace, Rothesay NS0865, 2019. First Scottish record.

A pink flowered Corylifoliate bramble grows by Plan Road, Dunagoil NS0953. It resembles *Rubus conjugens* (not known in vc100) but differs in the form of the inflorescence and may be an undescribed taxon.

Origanum vulgare (wild marjoram), NS0864, colonising by track to old slaughterhouse 2019; first Bute record since Ballantyne (1911).

Valerianella locusta (see p.256). Present in large quantity on verges of Serpentine 2019, where it has presumably persisted and spread since 2012.

Echinochloa crus-galli (cockspur grass), NS0864, Ferfadd Court Rothesay, 2019; beside continuously warm vent; probably from bird-seed; new to vc100. Also at this site, growing with the above, *Solanum nigrum* (black nightshade), new to Bute.

Nicandra physalodes (apple of Peru), NS0462, found growing in the corner of a neglected garden in Straad, on the west side of Bute, September 2019; new to vc100.

Corrigenda

Page 208. The text boxes under *Myosotis laxa* have been erroneously copied from those of *M. secunda*. Those for *M. laxa* should read as follows:

Most frequent mutual associates:

Glyceria sp.
Callitriche stagnalis s.l.
Veronica beccabunga
Caltha palustris
Cardamine pratensis
Senecio aquaticus
Stellaria alsine
Montia fontana
Ranunculus hederaceus
Ranunculus acris
Galium palustre

Bute Ellenberg values (25 quadrats):

L=7n F=8b R=6(b) N=5bb

Plantatt: 7, 9, 6, 5.

Page 212. The heading '**Erinus alpinus** Fairy Foxglove' should follow the text boxes printed below it, which pertain to *Digitalis purpurea*, and the heading '**Veronica montana** Wood Speedwell' should follow the maps for *Erinus alpinus* and *Veronica officinalis*. The data boxes printed below this heading relate to *Veronica officinalis*.