

Catalogue of the Vascular Plants of New York State
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by David Werier 2017

Errata:

P. 32: Move the *Botrychium neolunaria* entry ahead three places so it is in alphabetical order.

P. 83: Under the *Eleocharis engelmannii* entry change the synonym *Eleocharis engelmannii* var. *detonsa* A. Gray to *Eleocharis engelmannii* Steud. var. *detonsa* A. Gray

P. 116: Under the entry *Sporobolus michauxianus* × *S. pumilus* = *S. ×eatonianus* P.M. Peterson & Saarela remove the synonym *Sporobolus michauxianus* (Hitchc.) P.M. Peterson & Saarela × *S. pumilus* (Roth) P.M. Peterson & Saarela = *S. ×eatonianus* P.M. Peterson & Saarela as this is the accepted name.

P. 148: Reverse the order of the species in the hybrid *Amelanchier amabilis* × *A. alnifolia* (i.e., change to *Amelanchier alnifolia* × *A. amabilis*) and then move this entry back one place so it is in alphabetical order.

P. 148: Change *Amelanchier bartramiana* × *A. laevis* to *Amelanchier bartramiana* × *A. laevis* = *A. ×neglecta* Eggl. ex K.R. Cushman, M.B. Burgess, E.T. Doucette & C.S. Campb. And remove *Amelanchier neglecta* Eggl. ex K.R. Cushman, M.B. Burgess, E.T. Doucette & C.S. Campb. from the synonym list.

P. 154: Change *Geum canadense* × *G. urbanum* = *G. ×catlingii* to *Geum canadense* × *G. urbanum* = *G. ×catlingii* J.-P. Bernard & R. Gauthier

P. 218: Under the entry *Persicaria amphibia* ssp. *laevimarginata* change the synonym *P. coccineum* Muhl. var. *rigidulum* (E. Sheld.) Stanford to *P. coccineum* Muhl. ex Willd. var. *rigidulum* (E. Sheld.) Stanford

P. 218: Under the entry *Persicaria coccinea* change the synonym *P. coccineum* Muhl. to *P. coccineum* Muhl. ex Willd.

P. 417 column 1: In the abbreviated excluded list under the genus *Botrychium* add var. *lunaria* after *B. lunaria*

P. 419 column 2: In the abbreviated excluded list under the genus *Rosa* remove = *R. ×atlantica* after *R. blanda* × *R. micrantha* and add it after the next entry, which is *R. carolina* × *R. palustris*

P. 419 column 2: In the abbreviated excluded list under the genus *Rosa* add = *R. ×hodgdonii* after *R. nitida* × *R. virginiana*

P. 433: In the expected list remove the entry *Rosa carolina* L. × *R. virginiana* Mill. = *R. ×novae-angliae* W.H. Lewis entry as this taxon is in the accepted list.

P. 438 column 2: In the abbreviated expected list remove the entry *Rosa carolina* × *R. virginiana* = *R. ×novae-angliae* entry as this taxon is in the accepted list.

P. 472 column 2: Under the genus **Ampelopsis** remove the italicized and nonbolded
cordata, 133

P. 474 column 3: Add var. *litoreus*, 293 in the place shown below

novi-belgii, 291-293, 404
var. crenifolius, 404
var. elodes, 292
var. laevigatus, 292
var. litoreus, 293
var. tardiflorus, 291

P. 475 column 1: Remove the two lines:

Aster
var. litoreus, 293

P. 510 column 1: reverse the order of *var. citrata*, 248 and ×**piperata**, 248. That is change
var. citrata, 248 to ×**piperata**, 248
×**piperata**, 248 *var. citrata*, 248

P. 523 column 1: Under the genus **Rosa** and then under the specific epithet **carolina** remove the italicized and nonbolded
× *virginiana*, 159. 433, 438

P. 523 column 2: Under the genus **Rosa** remove the italicized and nonbolded
× *novae-angliae*, 159. 433, 438

P. 531 column 2: Add ×*caespitosa*, 116 in the place shown below

Spartina
alterniflora, 116
var. glabra, 116
var. pilosa, 116
×*caespitosa*, 116
cynosuroides, 116

P. 531 column 2: Remove the three bolded lines:

Spartina
×**caespitosa**, 116
× **pectinata**, 116

P. 532 column 1: Under the genus **Sporobolus** remove the italicized and nonbolded
×*eatonianus*, 116