Checklist of Oregon Asparagaceae

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Asparagus

Checklist contributor: Henrietta Chambers, 10/9/2006

Flora contributor: Stephen Meyers

Asparagus officinalis L.

Common names: asparagus Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019.

FN - 26:214, accepted, in Oregon; FOO - 1:152, accepted, in Oregon (explicit); FPN - 685, accepted, in Oregon (implied); FPN2 - 704, accepted, in Oregon (implied), ; IL - 1:452, accepted, in Oregon (implied); IN - 6:491, accepted, in Oregon (implied); PEK - 227, accepted, in Oregon (explicit); VP - 1:760, accepted, in Oregon (implied).

Synonyms:

Asparagus officinalis L. ssp. officinalis

JPM - 1179, accepted, given distribution: CA-FP, W&I; native to Eur; JPM2 - 1303, accepted, no geog. info. given.

Brodiaea

Checklist contributor: Henrietta Chambers, 9/22/2006

Flora contributor: Stephen Meyers

Brodiaea californica Lindl.

Chambers, 1995B - uncertain, in Oregon (explicit); FN - 26:323, accepted, not in Oregon, JCP recognizes ssp. Verified records only from CA; IL - 1:406, accepted, not in Oregon, this name represents the concept for our accepted terminal - ssp. coronaria; JPM - 1182, accepted, not in Oregon; JPM2 - 1510, accepted, in Oregon (explicit); Niehaus, 1971 - 60:1-66, accepted; PEK - 216, accepted, in Oregon (explicit).

Brodiaea californica Lindl. ssp. californica

Common names: California brodiaea, California cluster-lily

Origin: native Voucher: OSU, most recently collected in 2007.

FN - 26:322, accepted, not in Oregon, "There are unverified reports of occurrence in southern Oregon."; FOO - 1:154, accepted, in Oregon (explicit).

Brodiaea coronaria (Salisb.) Engl.

Common names: crown brodiaea, harvest brodiaea, harvest cluster-lily

Origin: native Voucher: OSU, most recently collected in 2018.

FN - 26:324, accepted; FOO - 1:154, accepted, in Oregon (explicit); FPN - 685, accepted, in Oregon (explicit); FPN2 - 705, accepted, in Oregon (explicit); JPM - 1182, accepted, in Oregon (implied); JPM2 - 1510, accepted, in Oregon (implied); VP - 1:762, accepted, in Oregon (explicit), this name represents the concept for our accepted terminal - ssp. coronaria.

Synonyms:

Brodiaea coronaria (Salisb.) Engl. ssp. coronaria

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:324, accepted, in Oregon; JPM - 1182, accepted, not in Oregon.

Brodiaea coronaria (Salisb.) Engl. var. coronaria

PEK - 215, (subtaxon implied), accepted, in Oregon (explicit).

Brodiaea rosea (Greene) Baker ssp. rosea

Brodiaea rosea (Greene) Baker var. rosea

FPN2 - 705, accepted, in Oregon (explicit).

Brodiaea elegans Hoover

Common names: elegant brodiaea, elegant cluster-lily, harvest brodiaea

Origin: native Voucher: OSU, most recently collected in 2017.

FOO - 1:154, accepted, in Oregon (explicit); FPN - 685, accepted, in Oregon (explicit); JPM - 1182, accepted, in Oregon (explicit); PEK - 215, accepted, in Oregon (explicit); VP - 1:763, accepted, in Oregon (explicit).

Synonyms:

Brodiaea elegans Hoover ssp. elegans

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:325, accepted, in Oregon; JPM - 1182, accepted, not in

Oregon; JPM2 - 1510, accepted, not in Oregon.

Brodiaea elegans Hoover ssp. hooveri T.F. Niehaus

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:325, accepted, in Oregon; FPN2 - 705, accepted, in Oregon (explicit), ; JPM - 1182, accepted, in Oregon (explicit).

Brodiaea minor (Benth.) S. Watson

Common names: small brodiaea, dwarf brodiaea, vernalpool brodiaea

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2007.

JPM - 1182, accepted, not in Oregon; JPM2 - 1511, accepted, in Oregon (explicit).

Brodiaea nana Hoover

Common names: vernalpool brodiaea, dwarf brodiaea

Origin: native? Voucher: OSU, most recently collected in 2011.

Brodiaea terrestris Kellogg

Common names: dwarf brodiaea, dwarf cluster-lily

Origin: native Voucher: OSU, most recently collected in 2001.

FOO - 1:154, accepted, in Oregon (explicit); JPM - 1183, accepted, in Oregon (explicit).

Synonyms:

Brodiaea coronaria (Salisb.) Engl. var. macropoda (Torr.) Hoover

FN - 26:327, synonym for Brodiaea terrestris ssp. terrestris, in Oregon; PEK - 215, accepted, in Oregon (explicit).

Brodiaea terrestris Kellogg ssp. terrestris

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:327, accepted, in Oregon; FPN2 - 705, accepted, in Oregon (explicit), ; JPM - 1183, accepted, in Oregon (explicit); JPM2 - 1511, accepted, in Oregon (explicit).

Literature cited for Brodiaea

(Excluding the standard references unless specifically cited in the flora manuscript.)

Niehaus, T.F. 1971. A biosystematic study of the genus Brodiaea (Amaryllidaceae). University of California Publications in Botany 60:1-66.

Camassia

Checklist contributor: Henrietta Chambers, 5/18/2004

Flora contributor: Susan Kephart

Camassia cusickii S. Watson

Common names: Cusick's camas

Origin: native Voucher: OSU, most recently collected in 2017.

FN - 26:307, accepted, in Oregon; FOO - 1:155, accepted, in Oregon (explicit); FPN - 688, accepted, in Oregon (explicit); FPN2 - 705, accepted, in Oregon (explicit), ; GWM - 92, accepted, in Oregon (explicit); IL - 1:415, accepted, in Oregon (explicit); PEK - 218, accepted, in Oregon (explicit); VP - 1:779, accepted, in Oregon (explicit).

Camassia howellii S. Watson

Common names: Howell's camas

Origin: native Voucher: OSU, most recently collected in 2016.

FN - 26:306, accepted, in Oregon; FOO - 1:155, accepted, in Oregon (explicit); IL - 1:416, accepted, in Oregon (explicit); PEK - 218, accepted, in Oregon (explicit).

Camassia leichtlinii (Baker) S. Watson

FOO - 1:155, accepted, in Oregon (explicit); FPN - 688, accepted, in Oregon (explicit); IL - 1:416, accepted, in Oregon (explicit); IN - 6:504, accepted, in Oregon (implied); PEK - 218, accepted; VP - 1:780, accepted, in Oregon (explicit).

Camassia leichtlinii (Baker) S. Watson ssp. leichtlinii

Common names: Leichtlin's camas, great white camas, large camas

Origin: native Voucher: OSU, most recently collected in 2012.

FN - 26:306, accepted, in Oregon; FOO - 1:155, accepted, in Oregon (explicit); FPN - 688, excluded, given distribution: from s of our area.

Synonyms:

Camassia leichtlinii (Baker) S. Watson var. leichtlinii

FPN - 688, accepted; PEK - 218, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:780, accepted.

Camassia leichtlinii (Baker) S. Watson ssp. suksdorfii (Greenm.) Gould

Common names: great camas

Origin: native

Voucher: OSU, most recently collected in 2016.

FN - 26:306, accepted, in Oregon; FOO - 1:156, accepted, in Oregon (explicit); FPN - 688, synonym for Camassia leichtlinii var. suksdorfii, in Oregon (explicit); FPN2 - 705, accepted, in Oregon (implied), ; JPM2 - 1284, accepted, in Oregon (implied); PEK - 218, accepted, in Oregon (explicit).

Synonyms:

Camassia leichtlinii (Baker) S. Watson var. suksdorfii (Greenm.) C.L. Hitchc.

FPN - 688, accepted, in Oregon (explicit); VP - 1:780, accepted.

Camassia quamash (Pursh) Greene

FOO - 1:156, accepted, in Oregon (explicit); FPN - 688, accepted, in Oregon (implied); GWM - 93, accepted, in Oregon (explicit); IL - 1:415, accepted, given distribution: British Columbia to Montana, Utah, and the Coast Ranges of northern California; IN - 6:506, accepted, in Oregon (implied); JPM - 1189, accepted, in Oregon (implied); PEK - 218, accepted, in Oregon (explicit).

Camassia quamash (Pursh) Greene ssp. breviflora Gould

Common names: small camas

Origin: native

Voucher: OSU, most recently collected in 2016.

FN - 26:306, accepted, in Oregon; FOO - 1:156, accepted, in Oregon (explicit); FPN - 689, synonym for Camassia quamash var. breviflora, in Oregon (explicit); FPN2 - 706, accepted, in Oregon (explicit), ; JPM - 1189, accepted, in Oregon (implied); JPM2 - 1284, accepted, in Oregon (implied); PEK - 218, accepted, in Oregon (explicit).

Synonyms:

 ${\it Camassia\ quamash\ (Pursh)\ Greene\ var.\ } breviflora\ (Gould)\ C.L.\ Hitchc.$

FN - 26:306, excluded, in Oregon; FPN - 689, accepted, in Oregon (explicit); VP - 1:782, accepted, in Oregon (explicit).

Camassia quamash (Pursh) Greene ssp. intermedia Gould

Common names: common camas

Origin: native

Voucher: OSU, most recently collected in 1989.

FN - 26:305, accepted, in Oregon; FOO - 1:156, accepted, in Oregon (explicit); FPN - 689, synonym for Camassia quamash var. intermedia, in Oregon (explicit); FPN2 - 706, accepted, in Oregon (explicit), ; PEK - 218, accepted, in Oregon (explicit).

Synonyms:

Camassia quamash (Pursh) Greene var. intermedia (Gould) C.L. Hitchc.

FPN - 689, accepted, in Oregon (explicit); VP - 1:782, accepted, in Oregon (explicit).

Camassia quamash (Pursh) Greene ssp. maxima Gould

Common names: common camas

Origin: native Voucher: OSU, most recently collected in 2012.

FN - 26:305, accepted, in Oregon; FOO - 1:157, accepted, in Oregon (explicit); FPN - 689, synonym for Camassia quamash var. maxima, in Oregon (explicit); FPN2 - 706, accepted, in Oregon (explicit), ; Gould, 1942 - uncertain, ...

Synonyms:

Camassia quamash (Pursh) Greene var. maxima (Gould) C.L. Hitchc.

FPN - 689, accepted, in Oregon (explicit); VP - 1:782, accepted, in Oregon (explicit).

Camassia quamash (Pursh) Greene ssp. quamash

Common names: common camas

Origin: native Voucher: OSU, most recently collected in 2004.

FN - 26:305, accepted, in Oregon; FOO - 1:157, accepted, in Oregon (explicit); FPN2 - 705, accepted, in Oregon (explicit), ; Gould, 1942 - uncertain; JPM - 1189, accepted, not in Oregon.

Synonyms:

Camassia quamash (Pursh) Greene var. quamash

FPN - 689, accepted, in Oregon (implied); PEK - 218, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:782, accepted, not in Oregon.

Camassia quamash (Pursh) Greene ssp. utahensis Gould

Common names: Utah camas

Origin: native Voucher: OSU, most recently collected in 2002.

FN - 26:306, accepted, not in Oregon; FOO - 1:157, accepted, in Oregon (explicit); FPN - 688, synonym for Camassia quamash var. utahensis, in Oregon (explicit); FPN2 - 706, accepted, in Oregon (explicit), ; Gould, 1942 - uncertain.

Synonyms:

Camassia quamash (Pursh) Greene var. utahensis (Gould) C.L. Hitchc.

FPN - 688, accepted, in Oregon (explicit); VP - 1:782, accepted, in Oregon (explicit).

Camassia quamash (Pursh) Greene ssp. walpolei (Piper) Gould

Common names: Walpole's camas

Origin: native Voucher: OSU, most recently collected in 1986.

FN - 26:305, accepted, in Oregon; FOO - 1:157, accepted, in Oregon (explicit); Gould, 1942 - uncertain; PEK - 218, accepted, in Oregon (explicit).

Literature cited for Camassia

(Excluding the standard references unless specifically cited in the flora manuscript.)

Fishbein, M., S.R. Kephart, M. Wilder, K.M. Halpin, and S.L. Datwyler. 2010. Phylogeny of Camassia (Agavaceae) inferred from plastid rpl16 intron and trnD-trnY-trnE-trnT intergenic spacer DNA sequences: Implications for species delimitation. Systematic Bo

Gould, F.W. 1942. A systematic treatment of the genus Camassia Lindl. American Midland Naturalist 28:712-742.

Chlorogalum

Checklist contributor: Kenton Chambers, 4/13/2000

Flora contributor: Frank Callahan

Chlorogalum angustifolium Kellogg

Common names: narrowleaf amole, narrowleaf soap plant

Origin: native Voucher: OSU, most recently collected in 2009.

FN - 26:308, accepted, in Oregon; FOO - 1:158, accepted, in Oregon (explicit); JPM - 1189, accepted, in Oregon (explicit); JPM2 - 1285, accepted, in Oregon (explicit).

Chlorogalum grandiflorum Hoover

Common names: Red Hills soap plant

Origin: native Voucher: OSU, most recently collected in 2009.

FOO - 1:158, accepted, in Oregon (explicit); JPM2 - 1285, accepted, not in Oregon.

Chlorogalum pomeridianum (DC.) Kunth

FOO - 1:158, accepted, in Oregon (explicit); JPM - 1190, accepted, in Oregon (explicit); PEK - 217, accepted, in Oregon (explicit).

Chlorogalum pomeridianum (DC.) Kunth ssp. austrooreganum Callahan

Common names: southern Oregon amole

Origin: native Voucher: OSU, most recently collected in 2009.

FOO - 1:159, accepted, in Oregon (explicit).

Chlorogalum pomeridianum (DC.) Kunth var. minus Hoover

Common names: small amole

Origin: native Voucher: OSU, most recently collected in 2011.

FOO - 1:159, accepted, in Oregon (explicit); JPM - 1190, accepted, not in Oregon; JPM2 - 1285, accepted, not in Oregon; KZ - 1:362, accepted.

Chlorogalum pomeridianum (DC.) Kunth var. pomeridianum

Common names: amole, wavyleaf soap plant

Origin: native Voucher: OSU, most recently collected in 2012.

FN - 26:308, accepted, in Oregon; FOO - 1:159, accepted, in Oregon (explicit); JPM - 1190, accepted, in Oregon (explicit); JPM2 - 1285, accepted, in Oregon (explicit).

Dichelostemma

Checklist contributor: Henrietta Chambers, 9/22/2006

Flora contributor: Stephen Meyers

Dichelostemma congestum (Sm.) Kunth

Common names: ookow

Origin: native Voucher: OSU, most recently collected in 2017.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:330, accepted, in Oregon; FOO - 1:160, accepted, in Oregon (explicit); FPN - 685, accepted, in Oregon; FPN2 - 706, accepted, in Oregon (explicit), ; JPM - 1192, accepted, in Oregon (implied); JPM2 - 1512, accepted, in Oregon (implied).

Synonyms:

Brodiaea congesta Sm.

FN - 26:330, synonym for Dichelostemma congestum, in Oregon; FPN - 685, accepted, in Oregon (explicit); VP - 1:762, accepted, in Oregon (explicit).

Dichelostemma ida-maia (A.W. Wood) Greene

Common names: firecracker flower

Origin: native Voucher: OSU, most recently collected in 1998.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:330, accepted, in Oregon; FOO - 1:160, accepted, in Oregon (explicit); JPM - 1192, accepted, in Oregon (explicit); JPM2 - 1512, accepted, in Oregon (explicit); Oregon Flora Project, 1996J - .

Synonyms:

Brodiaea ida-maia (A.W. Wood) Greene

FN - 26:330, synonym for Dichelostemma ida-maia, in Oregon; PEK - 216, accepted, in Oregon (explicit).

Dichelostemma multiflorum (Benth.) A. Heller

Common names: round tooth snakelily, round-toothed ookow, wild hyacinth

Origin: native Voucher: OSU, most recently collected in 2016.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:331, accepted, in Oregon; FOO - 1:160, accepted, in Oregon (explicit); IL - 1:409, accepted, in Oregon (explicit); JPM - 1192, accepted, in Oregon (explicit); JPM2 - 1512, accepted, in Oregon (explicit).

Synonyms:

Brodiaea multiflora Benth.

FN - 26:331, synonym for Dichelostemma multiflorum, in Oregon; PEK - 216, accepted, in Oregon (explicit).

Dichelostemma × *venustum* (Greene) Hoover

Common names: snakelily

Origin: native Voucher: OSU, most recently collected in 1975.

Chambers, 1995B - excluded, in Oregon (explicit); FN - 26:331, synonym for Dichelostemma ida-maia, in Oregon, may be a hybrid between D. ida-maia and D. congestum or D. multiflorum..

Dichelostemma volubile (Kellogg) A. Heller

Common names: twining snakelily, twining brodiaea

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2010.

FN - 26:331, accepted, not in Oregon; JPM - 1192, accepted, not in Oregon; JPM2 - 1512, accepted, not in Oregon.

Dipterostemon

Checklist contributor:

Flora contributor: not applicable

Dipterostemon capitatus (Benth.) Rydb. ssp. capitatus

Common names: bluedicks

Origin: native Voucher: OSU, most recently collected in 2012.

Preston, 2017 - 4, accepted.

Synonyms:

Brodiaea capitata Benth.

FN - 26:329, synonym for Dichelostemma capitatum, in Oregon; PEK - 216, accepted, in Oregon (explicit).

Brodiaea pulchella (Salisb.) Greene

PEK - 216, accepted, in Oregon (explicit).

Dichelostemma capitatum (Benth.) A.W. Wood ssp. capitatum

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:330, accepted, in Oregon; FOO - 1:159, accepted, in Oregon (explicit); FPN2 - 706, accepted, in Oregon (explicit), ; JPM - 1192, accepted, in Oregon (explicit); JPM2 - 1512, accepted, in Oregon (explicit).

Dichelostemma pulchellum (Salisb.) A. Heller

Chambers, 1995B - ambiguous synonym, in Oregon (explicit); IL - 1:408, accepted, in Oregon (implied); IN - 6:524, accepted, in Oregon (explicit).

Literature cited for Dipterostemon

(Excluding the standard references unless specifically cited in the flora manuscript.)

Preston, R.E. 2017. New nomenclatural combinations for blue dicks (Dipterostemon capitatus; Asparagaceae: Brodiaeoideae). Phytoneuron 2017-15:1-11.

Hastingsia

Checklist contributor: Kenton Chambers, 4/18/2000

Flora contributor: Kathryn Theiss

Hastingsia alba (Durand) S. Watson

Common names: white-flowered rush-lily

Origin: native Voucher: OSU, most recently collected in 2018.

Becking, 1989 -; FN - 26:311, accepted, in Oregon; FOO - 1:160, accepted, in Oregon (explicit); JPM - 1196, accepted, in Oregon (explicit); JPM2 - 1285, accepted, in Oregon (explicit).

Synonyms:

Hastingsia serpentinicola Becking

Becking, 1989 - , [protologue]; FN - 26:312, accepted, in Oregon; JPM - 1196, accepted, in Oregon (explicit); JPM2 - 1285, accepted, in Oregon (explicit).

Schoenolirion album Durand

IL - 1:412, accepted, in Oregon (explicit); PEK - 217, accepted, in Oregon (explicit).

Hastingsia bracteosa S. Watson

FN - 26:312, accepted, in Oregon; FOO - 1:161, accepted, in Oregon (explicit); Lang & Zika, 1997 - .

Hastingsia bracteosa S. Watson var. atropurpurea (Becking) F.A. Lang & Zika

Common names: purple-flowered rush-lily

Origin: native Voucher: OSU, most recently collected in 2018.

FOO - 1:161, accepted, in Oregon (explicit).

Synonyms:

Hastingsia atropurpurea Becking

Becking, 1986 -, [protologue]; FN - 26:312, accepted, in Oregon; Lang & Zika, 1997 -.

Hastingsia bracteosa S. Watson var. bracteosa

Common names: large-flowered rush-lily

Origin: native Voucher: OSU, most recently collected in 2004.

FOO - 1:161, accepted, in Oregon (explicit).

Synonyms:

Schoenolirion bracteosum (S. Watson) Jeps.

IL - 1:413, accepted, in Oregon (explicit); PEK - 217, accepted, in Oregon (explicit).

Literature cited for Hastingsia

(Excluding the standard references unless specifically cited in the flora manuscript.)

Becking, R.W. 1986. Hastingsia atropurpurea (Liliaceae: Asphodeleae), a new species from southwestern Oregon. Madroño 33:175-181.

Becking, R.W. 1989. Segregation of Hastingsia serpentinicola, sp. nov. from Hastingsia alba (Liliaceae: Asphodeleae). Madroño 36:208-216.

Lang, F.A. and P.F. Zika. 1997. A nomenclatural note on Hastingsia bracteosa and Hastingsia atropurpurea (Liliaceae). Madroño 44:189-192.

Sherman, H.L. and R.W. Becking. 1991. The generic distinctness of Schoenolirion and Hastingsia. Madroño 38:130-138.

Hyacinthoides

Checklist contributor: Henrietta Chambers, 10/9/2006

Flora contributor: Stephen Meyers

Hyacinthoides × *massartiana* Geerinck

Common names: variable hyacinthoides

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2004.

FPN2 - 706, accepted, in Oregon (explicit), .

Synonyms:

Hyacinthoides × variabilis P.D. Sell

FN - 26:315, accepted, widely naturalized in Washington state.

Hyacinthoides non-scripta (L.) Chouard

Common names: English bluebell

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2017.

FN - 26:316, accepted, not in Oregon, no specific mention of Oregon; FOO - 1:161, accepted, in Oregon (explicit); FPN2 - 706, accepted, not in Oregon, .

Synonyms:

Scilla non-scripta (L.) Hoffmanns. & Link

FN - 26:316, synonym for Hyacinthoides non-scripta, not in Oregon.

Leucocrinum

Checklist contributor: Kenton Chambers, 2/20/1999

Flora contributor: Stephen Meyers

Leucocrinum montanum Nutt.

Common names: sand-lily

Origin: native Voucher: OSU, most recently collected in 2019.

FN - 26:218, accepted, in Oregon; FOO - 1:161, accepted, in Oregon (explicit); FPN - 691, accepted, in Oregon (explicit); FPN2 - 707, accepted, in Oregon (explicit), ; IL - 1:411, accepted, in Oregon (explicit); IN - 6:482, accepted, in Oregon (explicit); JPM2 - 1286, accepted, in Oregon (explicit); PEK - 216, accepted, in Oregon (explicit); VP - 1:793, accepted, in Oregon (explicit).

Literature cited for Leucocrinum

(Excluding the standard references unless specifically cited in the flora manuscript.)

Ornduff, R. and M.S. Cave. 1975. Geography of pollen and chromosomal heteromorphism in Leucocrinum montanum (Liliaceae). Madroño 23:65-67.

Maianthemum

Checklist contributor: Kenton Chambers, 10/29/1998

Flora contributor: Thea Jaster

Maianthemum dilatatum (A.W. Wood) A. Nelson & J.F. Macbr.

Common names: false lily-of-the-valley, beadruby

Origin: native Voucher: OSU, most recently collected in 2021.

Chambers, 2003A - , in Oregon (explicit); FN - 26:208, accepted, in Oregon; FOO - 1:162, accepted, in Oregon (explicit); FPN - 692, accepted, in Oregon (implied); FPN2 - 707, accepted, in Oregon (implied), ; IL - 1:455, accepted, in Oregon (explicit); JPM - 1202, accepted, in Oregon (implied); JPM2 - 1504, accepted, in Oregon (implied); LaFrankie, 1986 - ; VP - 1:798, accepted, in Oregon (implied).

Synonyms:

Maianthemum bifolium DC. var. kamtschaticum (J.F. Gmel.) Jeps.

FN - 26:208, synonym for Maianthemum dilatatum, in Oregon; FPN - 692, synonym for Maianthemum dilatatum, in Oregon (implied); PEK - 229, accepted, in Oregon (explicit).

Maianthemum racemosum (L.) Link

JPM2 - 1504, accepted, in Oregon (implied).

Maianthemum racemosum (L.) Link ssp. amplexicaule (Nutt.) LaFrankie

Common names: large false Solomon's seal, western Solomon plume

Origin: native Voucher: OSU, most recently collected in 2016.

FN - 26:209, accepted, in Oregon; FOO - 1:163, accepted, in Oregon (explicit); FPN2 - 707, accepted, in Oregon (implied), .

Synonyms:

Smilacina amplexicaulis Nutt. var. amplexicaulis

FN - 26:718, excluded; IL - 1:453, accepted, in Oregon (implied), var. implied in IL, PEK; PEK - 228, (subtaxon implied), accepted, in Oregon (explicit).

Smilacina amplexicaulis Nutt. var. glabra J.F. Macbr.

FN - 26:718, excluded; IL - 1:453, accepted, in Oregon (implied); PEK - 228, accepted, in Oregon (explicit).

Smilacina racemosa (L.) Desf.

FN - 26:208, synonym for Maianthemum racemosum, in Oregon; FPN - 693, accepted, in Oregon (implied); GWM - 94, accepted, in Oregon (explicit); IN - 6:482, accepted, in Oregon (implied); JPM - 1204, accepted, in Oregon (implied); VP - 1:800, accepted, in Oregon (implied).

Maianthemum stellatum (L.) Link

Common names: starry false Solomon's seal, small false Solomon's seal

Origin: native Voucher: OSU, most recently collected in 2013.

FN - 26:209, accepted, in Oregon; FOO - 1:163, accepted, in Oregon (explicit); FPN2 - 707, accepted, in Oregon (implied), ; JPM2 - 1504, accepted, in Oregon (implied).

Synonyms:

Smilacina liliacea (Greene) F.L. Wynd

FN - 26:209, synonym for Maianthemum stellatum, in Oregon; IL - 1:454, accepted, in Oregon (implied); PEK - 229, accepted, in Oregon (explicit).

Smilacina sessilifolia (Baker) S. Watson

FN - 26:718, excluded; FPN - 693, synonym for Smilacina stellata, in Oregon (implied); IL - 1:454, accepted, in Oregon (explicit); PEK - 228, accepted, in Oregon (explicit).

Smilacina stellata (L.) Desf.

FN - 26:209, synonym for Maianthemum stellatum, in Oregon; FPN - 693, accepted, in Oregon (implied); GWM - 96, accepted; IN - 6:484, accepted, in Oregon (implied); JPM - 1204, accepted, in Oregon (implied); VP - 1:800, accepted, in Oregon (implied).

Literature cited for Maianthemum

(Excluding the standard references unless specifically cited in the flora manuscript.)

LaFrankie, J.V., Jr. 1986. Morphology and taxonomy of the New World species of Maianthemum (Liliaceae). Journal of the Arnold Arboretum 67:371-439.

Muilla

Checklist contributor:

Flora contributor: not applicable

Muilla transmontana Greene

Common names: Great Basin muilla

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2017.

Muscari

Checklist contributor: Henrietta Chambers, 10/9/2006

Flora contributor: Tamra Prior

Muscari botryoides (L.) Mill.

Common names: grape hyacinth, common grape hyacinth

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2014.

FN - 26:317, accepted, in Oregon; FOO - 1:163, accepted, in Oregon (explicit); FPN2 - 707, accepted, in Oregon (implied), ; IN - 6:508, accepted, in Oregon (implied); JPM - 1202, accepted, not in Oregon.

Synonyms:

Hyacinthus botryoides L.

Muscari comosum (L.) Mill.

Common names: tassel hyacinth, tassel grape hyacinth

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2008.

FN - 26:317, accepted, in Oregon; FOO - 1:163, accepted, in Oregon (explicit); FPN2 - 707, accepted, in Oregon (explicit), .

Synonyms:

Hyacinthus comosus L.

Leopoldia comosa (L.) Parl.

Ornithogalum

Checklist contributor: Scott Sundberg, 10/1/2002

Flora contributor: Stephen Meyers

Ornithogalum nutans L.

Common names: drooping star of Bethlehem

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1991.

FN - 26:319, accepted, in Oregon; FPN2 - 708, accepted, in Oregon (explicit), ; Zika, 1992 - , "First record for OR."; "...weed in seed crop of

Poa pratensis..." Zika 11068 & 11076.

Ornithogalum umbellatum L.

Common names: star of Bethlehem, nap-at-noon, sleepy dick

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2007.

FN - 26:319, accepted, in Oregon; FOO - 1:164, accepted, in Oregon (explicit); FPN2 - 708, accepted, in Oregon (implied), ; IN - 6:506,

accepted, given distribution: infrequent in our area.

Literature cited for Ornithogalum

(Excluding the standard references unless specifically cited in the flora manuscript.)

Zika, P.F. 1992. Noteworthy collections - Oregon. Madroño 39(1):80.

Triteleia

Checklist contributor: Henrietta Chambers, 9/22/2006

Flora contributor: Stephen Meyers

Triteleia bridgesii (S. Watson) Greene

Common names: Bridges' triteleia

Origin: native Voucher: OSU, most recently collected in 2012.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:340, accepted, in Oregon; FOO - 1:165, accepted, in Oregon (explicit); IL - 1:404, accepted, in Oregon (explicit); JPM - 1207, accepted, in Oregon (explicit); JPM2 - 1513, accepted, in Oregon (explicit); PEK - 215,

accepted, in Oregon (explicit).

Synonyms:

Brodiaea bridgesii S. Watson

FN - 26:340, synonym for Triteleia bridgesii, in Oregon; PEK - 215, accepted, in Oregon (explicit).

Triteleia crocea (A.W. Wood) Greene

Common names: yellow triteleia

Origin: native Voucher: OSU, most recently collected in 2009.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:340, accepted, in Oregon, Bloomeria crocea IS NOT A SYN for TRICRO; FOO - 1:165, accepted, in Oregon (explicit); IL - 1:403, accepted, not in Oregon; JPM - 1207, accepted, in Oregon (explicit); JPM2 - 1513, accepted, in Oregon (explicit).

Synonyms:

Brodiaea crocea (A.W. Wood) S. Watson

FN - 26:340, synonym for Triteleia crocea, in Oregon; PEK - 215, accepted, in Oregon (explicit).

Triteleia crocea (A.W. Wood) Greene var. crocea

JPM - 1207, accepted, not in Oregon.

Triteleia grandiflora Lindl.

Common names: large-flowered triteleia, Howell's triteleia

Origin: native Voucher: OSU, most recently collected in 2019.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:341, accepted, in Oregon, JCP does not recognize ssp. howellii; FOO - 1:165, accepted, in Oregon (explicit); FPN - 686, synonym for Brodiaea douglasii, in Oregon (explicit); IL - 1:401, accepted, in Oregon; IN - 6:523, accepted, in Oregon (explicit); JPM2 - 1513, accepted, in Oregon (implied).

Synonyms:

Brodiaea douglasii S. Watson

FPN - 686, accepted, in Oregon (explicit); GWM - 92, accepted, in Oregon (explicit); PEK - 214, accepted, in Oregon (explicit); VP - 1:763, accepted, in Oregon (explicit).

Brodiaea douglasii S. Watson var. douglasii

PEK - 214, (subtaxon implied), accepted, in Oregon (explicit), Check PEK lists authority as "(Lindl.) Wats.".

Brodiaea douglasii S. Watson var. howellii (S. Watson) M. Peck

FN - 26:341, synonym for Triteleia grandiflora, in Oregon; FPN - 686, synonym for Brodiaea howellii, in Oregon (explicit); GWM - 92, accepted; PEK - 214, accepted, in Oregon (explicit).

Brodiaea howellii S. Watson

FN - 26:341, synonym for Triteleia grandiflora, in Oregon; FPN - 686, accepted, in Oregon (explicit); VP - 1:765, accepted, in Oregon (explicit).

Triteleia grandiflora Lindl. ssp. grandiflora

FN - 26:341, excluded; IN - 6:523, accepted.

Triteleia grandiflora Lindl. var. grandiflora

FN - 26:341, excluded; FPN2 - 708, accepted, in Oregon (explicit), .

Triteleia grandiflora Lindl. ssp. howellii (S. Watson) Hoover

FN - 26:341, excluded; JPM - 1207, accepted, in Oregon (implied).

Triteleia grandiflora Lindl. var. howellii (S. Watson) Hoover

FN - 26:341, synonym for Triteleia grandiflora, in Oregon; FPN - 686, synonym for Brodiaea howellii, in Oregon (explicit); FPN2 - 708, accepted, in Oregon (explicit), ; VP - 1:765, synonym for Brodiaea howellii, in Oregon (explicit).

Triteleia howellii (S. Watson) Greene

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:341, synonym for Triteleia grandiflora, in Oregon; IL - 1:402, accepted, in Oregon (explicit); VP - 1:765, synonym for Brodiaea howellii, in Oregon (explicit).

Triteleia hendersonii Greene

Common names: Henderson's triteleia

Origin: native Voucher: OSU, most recently collected in 2016.

FN - 26:342, accepted, in Oregon; FOO - 1:166, accepted, in Oregon (explicit); FPN2 - 708, accepted, in Oregon (explicit), ; JPM2 - 1513, accepted, in Oregon (explicit).

Synonyms:

Brodiaea hendersonii S. Watson

FN - 26:342, synonym for Triteleia hendersonii, in Oregon; FPN - 685, accepted, in Oregon (explicit); VP - 1:763, accepted, in Oregon (explicit).

Brodiaea hendersonii S. Watson var. galeae M. Peck

PEK - 214, accepted, in Oregon (explicit).

Brodiaea hendersonii S. Watson var. hendersonii

PEK - 214, (subtaxon implied), accepted, in Oregon (explicit).

Brodiaea leachiae M. Peck

FN - 26:342, synonym for Triteleia hendersonii, in Oregon; PEK - 215, accepted, in Oregon (explicit).

Triteleia hyacinthina (Lindl.) Greene

Common names: hyacinth triteleia, fool's-onion, hyacinth cluster-lily, white triteleia

Origin: native Voucher: OSU, most recently collected in 2019.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:342, accepted; FOO - 1:166, accepted, in Oregon (explicit); FPN2 - 708, accepted, in Oregon (explicit), ; IN - 6:524, accepted, in Oregon (explicit); JPM - 1207, accepted, in Oregon (implied); JPM2 - 1513, accepted, in Oregon (implied).

Synonyms:

Brodiaea dissimulata M. Peck

Chambers, 1995B - excluded, in Oregon (explicit); FN - 26:342, synonym for Triteleia hyacinthina, in Oregon; PEK - 214, accepted, in Oregon (explicit).

Brodiaea hyacinthina (Lindl.) Baker

FN - 26:342, synonym for Triteleia hyacinthina, in Oregon; FPN - 685, accepted, in Oregon (explicit); PEK - 214, accepted, in Oregon (explicit); VP - 1:765, accepted, in Oregon (explicit).

Hesperoscordum hyacinthinum Lindl.

FN - 26:342, synonym for Triteleia hyacinthina, in Oregon; FPN - 685, synonym for Brodiaea hyacinthina, in Oregon (explicit); IL - 1:400, accepted, in Oregon (implied).

Triteleia ixioides (W.T. Aiton) Greene

Common names: prettyface

Origin: native Voucher: OSU, most recently collected in 2017.

FN - 26:342, accepted, in Oregon; FOO - 1:166, accepted, in Oregon (explicit); JPM - 1207, accepted, in Oregon (explicit).

Synonyms:

Brodiaea scabra (Greene) Baker var. analina (Greene) M. Peck

PEK - 214, accepted, in Oregon (explicit).

Brodiaea scabra (Greene) Baker var. anilina (Greene) Munz

PEK - 214, accepted, in Oregon (explicit).

Calliprora scabra Greene

FN - 26:344, synonym for Triteleia ixioides ssp. scabra, not in Oregon, not in Oregon; IL - 1:400, accepted, not in Oregon.

Triteleia ixioides (W.T. Aiton) Greene ssp. anilina (Greene) L.W. Lenz

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:343, accepted, in Oregon; JPM - 1207, accepted, in Oregon (explicit); JPM2 - 1514, accepted, not in Oregon.

Triteleia ixioides (W.T. Aiton) Greene ssp. scabra (Greene) L.W. Lenz

FN - 26:344, accepted, not in Oregon, not documented from Oregon; JPM - 1208, accepted, not in Oregon; JPM2 - 1514, accepted, not in Oregon.

Triteleia laxa Benth.

Common names: triplet lily, Ithuriel's spear

Origin: native Voucher: OSU, most recently collected in 2020.

Chambers, 1995B - accepted, in Oregon (explicit); FN - 26:344, accepted, not in Oregon, documentation from Oregon lacking; FOO - 1:166, accepted, in Oregon (explicit); JPM - 1208, accepted, in Oregon (explicit); JPM2 - 1514, accepted, in Oregon (explicit).

Synonyms:

Brodiaea laxa (Benth.) S. Watson

FN - 26:344, synonym for Triteleia laxa, not in Oregon, documentation in Oregon lacking; PEK - 215, accepted, in Oregon (explicit).

Triteleia peduncularis Lindl.

Common names: long rayed brodiaea

Origin: native Voucher: OSU, most recently collected in 2007.

IL - 1:403, accepted, not in Oregon; JPM - 1208, accepted, not in Oregon; JPM2 - 1514, accepted, not in Oregon.

Excluded names:

Triteleia ixioides (W.T. Aiton) Greene ssp. unifolia L.W. Lenz

FN - 26:344, accepted, in Oregon; JPM2 - 1514, accepted, in Oregon (explicit).

Literature cited for Asparagaceae

(Excluding the standard references unless specifically cited in the flora manuscript.)

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Gould, F.W. 1942. A systematic treatment of the genus Camassia Lindl. American Midland Naturalist 28:712-742.

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Lang, F.A. and P.F. Zika. 1997. A nomenclatural note on Hastingsia bracteosa and Hastingsia atropurpurea (Liliaceae). Madroño 44:189-192.

Niehaus, T.F. 1971. A biosystematic study of the genus Brodiaea (Amaryllidaceae). University of California Publications in Botany 60:1-66.

Ornduff, R. and M.S. Cave. 1975. Geography of pollen and chromosomal heteromorphism in Leucocrinum montanum (Liliaceae). Madroño 23:65-67.

Preston, R.E. 2017. New nomenclatural combinations for blue dicks (Dipterostemon capitatus; Asparagaceae: Brodiaeoideae). Phytoneuron 2017-15:1-11.

Sherman, H.L. and R.W. Becking. 1991. The generic distinctness of Schoenolirion and Hastingsia. Madroño 38:130-138.

Zika, P.F. 1992. Noteworthy collections - Oregon. Madroño 39(1):80.

Abbreviations Used

FN = Flora of North America FPN = Flora of the Pacific Northwest FOO = Flora of Oregon

GWM = Guide to the plants of the Wallowa Mountains of northeastern IN = Intermountain Flora

IPNI = The International Plant Names Index

JPM = The Jepson manual

KZ = A synonymized checklist...(Kartesz) IL = An Illustrated Flora of the Pacific States PEK = A manual of the higher plants of Oregon a± = authority abbreviation in the reference differs PLANTS = http://plants.usda.gov

VP = Vascular Plants of the Pacific Northwest

a- = no authority given in the reference

a+ = authority in the reference matches checklist

sa = authority at the specific level in the reference