Checklist of Oregon Fabaceae

Thea Jaster, Stephen C. Meyers and Scott Sundberg, eds. Version 2.1 © 2023 Oregon Flora Project



Acacia

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Cameron Ross

Acacia dealbata Link

Common names: silver wattle, blue wattle

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2019.

FOO - 2:649, accepted, in Oregon (explicit); JPM - 582, accepted, not in Oregon; JPM2 - 723, accepted, no geog. info. given.

Literature cited for Acacia

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Acmispon

Checklist contributor:

Flora contributor: Richard Halse

Acmispon americanus (Nutt.) Rydb. var. americanus

Common names: Spanish clover, American deervetch

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

FOO - 2:650, accepted, in Oregon (explicit); FPN2 - 128, accepted, in Oregon (implied), ; JPM2 - 725, accepted, in Oregon (implied).

Synonyms:

Hosackia americana (Nutt.) Piper

FOO - 2:650, synonym for Acmispon americanus var. americanus; IL - 2:546, accepted, not in Oregon.

Lotus americanus (Nutt.) Bisch.

FOO - 2:650, synonym for Acmispon americanus var. americanus; FPN - 264, synonym for Lotus purshianus, in Oregon (implied); IL - 2:546, synonym for Hosackia americana, given distribution: BC to Dakota, s to n Mexico and lower CA; PEK - 472, accepted, in Oregon (explicit).

Lotus purshianus Clem. & E.G. Clem. var. purshianus

FOO - 2:650, synonym for Acmispon americanus var. americanus; JPM - 620, accepted, in Oregon (implied).

Acmispon brachycarpus (Benth.) D.D. Sokoloff

Common names: colchita, hill lotus

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

FOO - 2:651, accepted, in Oregon (explicit); JPM2 - accepted, not in Oregon.

Synonyms:

Lotus humistratus Greene

FOO - 2:651, synonym for Acmispon brachycarpus; IL - 2:545, synonym for Hosackia brachycarpa Benth., not in Oregon; IN - 3b:195, accepted, not in Oregon; JPM - 619, accepted, given distribution: CA-FP, D; to sw UT, w NM,

Mex; PEK - 472, accepted, in Oregon (explicit).

Acmispon denticulatus (Drew) D.D. Sokoloff

Common names: riverbar lotus, meadow lotus

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

FOO - 2:651, accepted, in Oregon (explicit); FPN2 - 128, accepted, in Oregon (implied), ; JPM2 - 726, accepted, in Oregon (implied).

Synonyms:

Hosackia denticulata Drew

FOO - 2:651, synonym for Acmispon denticulatus; IL - 2:545, accepted, in Oregon (explicit).

Lotus denticulatus (Drew) Greene

FOO - 2:651, synonym for Acmispon denticulatus; FPN - 264, accepted, in Oregon (implied); IL - 2:545, synonym for Hosackia denticulata, in Oregon (explicit); IN - 3b:195, accepted, in Oregon (explicit); JPM - 619, accepted, in Oregon (implied); PEK - 472, accepted, in Oregon (explicit); VP - 3:294, accepted, in Oregon (implied).

Acmispon nevadensis (S. Watson) Brouillet var. nevadensis

Common names: Nevada deervetch, Nevada bird's-foot trefoil, Douglas' lotus

Origin: native Voucher: OSU, most recently collected in 1999.

FOO - 2:651, accepted, in Oregon (explicit); FPN2 - 128, accepted, in Oregon (implied), ; JPM2 - 728, accepted, in Oregon (implied).

Synonyms:

Lotus douglasii Greene

FOO - 2:651, synonym for Acmispon nevadensis var. nevadensis; FPN - 265, synonym for Lotus nevadensis var. douglasii, in Oregon (implied); IL - 2:547, synonym for Hosackia decumbens Benth., not in Oregon; PEK - 472, accepted, in Oregon (explicit).

Lotus nevadensis (S. Watson) Greene var. douglasii (Greene) Ottley

FOO - 2:651, synonym for Acmispon nevadensis var. nevadensis; FPN - 265, accepted, in Oregon (implied); IN - 3b:197, accepted, in Oregon (implied).

Lotus nevadensis (S. Watson) Greene var. nevadensis

FOO - 2:651, synonym for Acmispon nevadensis var. nevadensis; IN - 3b:197, accepted, not in Oregon; JPM - 620, accepted, in Oregon (implied).

Acmispon parviflorus (Benth.) D.D. Sokoloff

Common names: small-flowered lotus

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

Brouillet, 2008 - ; FOO - 2:651, accepted, in Oregon (explicit); FPN2 - 128, accepted, in Oregon (implied), ; JPM2 - 728, accepted, in Oregon (implied).

Synonyms:

Hosackia parviflora Benth.

FOO - 2:651, synonym for Acmispon parviflorus; IL - 2:545, accepted, in Oregon (implied).

Lotus micranthus Benth.

FOO - 2:651, synonym for Acmispon parviflorus; FPN - 264, accepted, in Oregon (implied); IL - 2:545, synonym for Hosackia parviflora, in Oregon (implied); JPM - 620, accepted, in Oregon (implied); PEK - 472, accepted, in Oregon (explicit); VP - 3:294, accepted, in Oregon (implied).

Acmispon wrangelianus (Fisch. & C.A. Mey.) D.D. Sokoloff

Common names: hairy lotus

Origin: native Voucher: OSU, most recently collected in 1968.

FOO - 2:652, accepted, in Oregon (explicit); JPM2 - accepted, not in Oregon.

Synonyms:

Lotus subpinnatus Lag.

FOO - 2:652, synonym for Acmispon wrangelianus; IL - 2:545, synonym for Hosackia subpinnata (Lag.) Torr. & A. Gray, not in Oregon; PEK - 472, accepted, in Oregon (explicit).

Lotus wrangelianus Fisch. & C.A. Mey.

FOO - 2:652, synonym for Acmispon wrangelianus; IL - 2:545, synonym for Hosackia subpinnata (Lag.) Torr. & A. Gray, not in Oregon; JPM - 622, accepted, not in Oregon.

Literature cited for Acmispon

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

Brouillet, L. 2008. The taxonomy of North American Loti (Fabaceae: Loteae): New names in Acmispon and Hosackia. Journal of the Botanical Research Institute of Texas 2(1):387-394.

Amorpha

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Amorpha californica Nutt. ex Torr. & A. Gray

Common names: California false indigo

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2005.

IL - 2:555, accepted, not in Oregon; JPM - 583, accepted, not in Oregon.

Amorpha fruticosa L.

Common names: bastard indigo, tall indigo bush

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2019.

FOO - 2:652, accepted, in Oregon (explicit); FPN2 - 129, accepted, in Oregon (explicit), ; IL - 2:555, excluded, not in Oregon, "[A occidentalis] has been confused with A. fruticosa L. of eastern North America."; IN - 3b:28, accepted, not in Oregon; JPM - 583, accepted, given distribution: c&s SCo, SnBr, PR; to s Can (Manitoba), e US, n Mex; JPM2 - 729, accepted, in Oregon (implied).

Synonyms:

Amorpha occidentalis Abrams

FOO - 2:652, synonym for Amorpha fruticosa; IL - 2:555, accepted, not in Oregon.

Literature cited for Amorpha

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Anthyllis

Checklist contributor:

Flora contributor: treatment pending

Anthyllis vulneraria L.

Common names: common kidneyvetch

Origin: exotic, not naturalized Voucher: GH, most recently collected in 1916.

Astragalus

Checklist contributor: Aaron Liston, 7/15/1995

Flora contributor: Richard Halse

Astragalus accidens S. Watson

FOO - 2:656, accepted, in Oregon (explicit); IL - 2:606, accepted, in Oregon (explicit).

Astragalus accidens S. Watson var. accidens

Common names: Rogue River milkvetch

Origin: native Voucher: OSU, most recently collected in 1981.

FOO - 2:657, accepted, in Oregon (explicit); PEK - 487, (subtaxon implied), accepted, in Oregon (explicit).

Astragalus accidens S. Watson var. hendersonii (S. Watson) M.E. Jones

Common names: Henderson's milkvetch

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

FOO - 2:657, accepted, in Oregon (explicit); IL - 2:606, synonym for Astragalus watsonii, in Oregon (explicit); JPM - 590, accepted, in Oregon (explicit); JPM2 - 737, accepted, in Oregon (explicit); PEK - 487, accepted, in Oregon (explicit).

Synonyms:

Astragalus watsonii E. Sheld.

FOO - 2:657, synonym for Astragalus accidens var. hendersonii; IL - 2:606, accepted, in Oregon (explicit).

Astragalus agrestis Douglas ex G. Don

Common names: field milkvetch, purple milkvetch

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

FOO - 2:657, accepted, in Oregon (explicit); FPN - 234, 246, accepted, in Oregon (implied); FPN2 - 133, accepted, in Oregon (implied), ; IN - 3b:120, accepted, not in Oregon; JPM - 590, accepted, given distribution: MP; to Rocky Mtns, also Asia; JPM2 - 737, accepted, not in Oregon; PEK - 488, accepted, in Oregon (explicit).

Synonyms:

Astragalus dasyglottis Fisch. ex DC.

FOO - 2:657, synonym for Astragalus agrestis; FPN - 234, synonym for Astragalus agrestis, in Oregon (implied); VP - 3:231, accepted, in Oregon (implied).

Astragalus goniatus Nutt.

FOO - 2:657, synonym for Astragalus agrestis; FPN - 234, synonym for Astragalus agrestis, in Oregon (implied); IL - 2:607, accepted, in Oregon (implied).

Astragalus alpinus L.

FPN - 235, 259, accepted, in Oregon (explicit); GWM - 213, accepted, in Oregon (explicit); IL - 2:590, accepted, not in Oregon; IN - 3b:56, accepted, in Oregon (explicit); VP - 3:217, accepted, in Oregon (explicit).

Astragalus alpinus L. var. alpinus

Common names: alpine milkvetch

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

FOO - 2:657, accepted, in Oregon (explicit); FPN2 - 134, accepted, in Oregon (explicit),

Misapplied names:

Astragalus alpiniformis (Rydb.) M. Peck

invalid name, misapplied

PEK - 483, accepted, in Oregon (explicit).

Astragalus alvordensis M.E. Jones

Common names: Alvord milkvetch

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:657, accepted, in Oregon (explicit); IL - 2:574, accepted, in Oregon (explicit); IN - 3b:74, accepted, in Oregon (explicit); PEK - 479, accepted, in Oregon (explicit).

Astragalus applegatei M. Peck

Common names: Applegate's milkvetch

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

FOO - 2:658, accepted, in Oregon (explicit); IL - 2:571, accepted, in Oregon (explicit); PEK - 478, accepted, in Oregon (explicit).

Astragalus arthuri M.E. Jones

Common names: Waha milkvetch, Arthur's milkvetch

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:658, accepted, in Oregon (explicit); FPN - 244, accepted, in Oregon (explicit); VP - 3:220, accepted, in Oregon (explicit).

Synonyms:

Astragalus arthurii M.E. Jones

orthographic variant

FPN2 - 144, accepted, in Oregon (explicit), ; IL - 2:590, accepted, not in Oregon; PEK - 484, accepted, in Oregon (explicit).

Astragalus atratus S. Watson var. owyheensis (A. Nelson & J.F. Macbr.) M.E. Jones

Common names: Owyhee milkvetch, mourning milkvetch

Origin: native

Voucher: OSU, most recently collected in 2011.

FOO - 2:658, accepted, in Oregon (explicit); FPN - 232, 254, accepted, in Oregon (explicit); FPN2 - 144, accepted, in Oregon (explicit); IL - 2:594, synonym for Astragalus owyheensis, in Oregon (explicit); IN - 3b:98, accepted, in Oregon (explicit); VP - 3:220, accepted, in Oregon (explicit).

Synonyms:

Astragalus owyheensis A. Nelson & J.F. Macbr.

FOO - 2:658, synonym for Astragalus atratus var. owyheensis; IL - 2:594, accepted, in Oregon (explicit); PEK - 485, accepted, in Oregon (explicit).

Astragalus australis (L.) Lam.

IN - 3b:58, accepted, in Oregon (explicit).

Astragalus australis (L.) Lam. var. glabriusculus (Hook.) Isely

Common names: aboriginal milkvetch

Origin: native Voucher: OSU, most recently collected in 1993.

FOO - 2:658, accepted, in Oregon (explicit); FPN2 - 134, accepted, in Oregon (explicit),

Synonyms:

Astragalus aboriginum Richardson

FOO - 2:658, synonym for Astragalus australis var. glabriusculus; FPN - 258, accepted, in Oregon (explicit); GWM - 213, accepted, in Oregon (explicit); PEK - 483, accepted, in Oregon (explicit); VP - 3:215, accepted, in Oregon (explicit).

Astragalus forwoodii S. Watson var. wallowensis (Rydb.) M. Peck

FOO - 2:658, synonym for Astragalus australis var. glabriusculus; IL - 2:589, accepted, in Oregon (explicit).

Astragalus beckwithii Torr. & A. Gray

FPN - 239, 258, accepted, in Oregon (implied); PEK - 484, accepted, in Oregon (explicit).

Astragalus beckwithii Torr. & A. Gray var. weiserensis M.E. Jones

Common names: Weiser's milkvetch

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

FOO - 2:658, accepted, in Oregon (explicit); FPN - 240, 258, accepted, in Oregon (explicit); FPN2 - 140, accepted, in Oregon (explicit), ; IL - 2:590, synonym for Astragalus weiserensis, in Oregon (explicit); IN - 3b:147, accepted, in Oregon (explicit).

Synonyms:

Astragalus weiserensis (M.E. Jones) Abrams

FOO - 2:658, synonym for Astragalus beckwithii var. weiserensis; IL - 2:590, accepted, in Oregon (explicit).

Astragalus californicus (A. Gray) Greene

Common names: California milkvetch, Klamath milkvetch

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:659, accepted, in Oregon (explicit); IL - 2:573, accepted, not in Oregon; JPM - 591, accepted, in Oregon (explicit); JPM2 - 738, accepted, in Oregon (explicit); PEK - 477, accepted, in Oregon (explicit).

Astragalus calycosus Torr. ex S. Watson

FPN - 232, 249, accepted, given distribution: ...c Ida to Wyo, s to Cal...; IL - 2:600, accepted, not in Oregon; IN - 3b:171, accepted, in Oregon (explicit); VP - 3:223, accepted, given distribution: c. Ida. to Wyo., s. to Calif., Ariz., and n.w. N.M..

Astragalus calycosus Torr. ex S. Watson var. calycosus

Common names: Torrey's milkvetch

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

FOO - 2:659, accepted, in Oregon (explicit); FPN2 - 131, accepted, in Oregon (explicit), ; JPM - 591, accepted, not in Oregon; JPM2 - 738, accepted, not in Oregon.

Astragalus canadensis L. var. brevidens (Gand.) Barneby

Common names: pasture milkvetch, short-tooth Canadian milkvetch

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:660, accepted, in Oregon (explicit); FPN - 231, 254, accepted, in Oregon (implied); FPN2 - 130, accepted, in Oregon (explicit),; IN - 3b:118, accepted, in Oregon (implied); JPM - 591, accepted, in Oregon (implied); JPM2 - 738, accepted, in Oregon (implied); PEK - 487, accepted, in Oregon (explicit); VP - 3:223, accepted, in Oregon (implied).

Synonyms:

Astragalus brevidens Rydb.

FOO - 2:660, synonym for Astragalus canadensis var. brevidens; FPN - 231, synonym for Astragalus canadensis var. brevidens, in Oregon (implied); IL - 2:607, accepted, in Oregon (explicit).

Astragalus canadensis L. var. mortonii (Nutt.) S. Watson

Common names: Morton's milkvetch, Morton's Canadian milkvetch

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

FOO - 2:660, accepted, in Oregon (explicit); FPN - 231, 254, accepted, not in Oregon; FPN2 - 130, accepted, in Oregon (explicit), ; GWM - 213, accepted, in Oregon (explicit); IL - 2:607, synonym for Astragalus mortonii, in Oregon (implied); PEK - 488, accepted, in Oregon (explicit); VP - 3:223, accepted, not in Oregon.

Synonyms:

Astragalus mortonii Nutt.

FOO - 2:660, synonym for Astragalus canadensis var. mortonii; FPN - 231, synonym for Astragalus canadensis var. mortonii, not in Oregon; IL - 2:607, accepted, in Oregon (implied).

Astragalus caricinus (M.E. Jones) Barneby

Common names: buckwheat milkvetch

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

FOO - 2:661, accepted, in Oregon (explicit); FPN - 236, 248, accepted, in Oregon (explicit); FPN2 - 136, accepted, in Oregon (explicit), ; IN - 3b:174, accepted, in Oregon (explicit).

Synonyms:

Astragalus lyallii A. Gray

FOO - 2:661, synonym for Astragalus caricinus; FPN - 247, accepted, not in Oregon; FPN2 - 147, accepted, not in Oregon; IL - 2:609, accepted, not in Oregon; PEK - 488, accepted, in Oregon (explicit).

Astragalus lyallii A. Gray var. caricinus M.E. Jones

FOO - 2:661, synonym for Astragalus caricinus; IN - 3b:174, synonym for Astragalus caricinus, in Oregon (explicit);

VP - 3:245, accepted, in Oregon (explicit).

Astragalus cicer L.

Common names: chickpea milkvetch

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2018.

FPN2 - 134, accepted, in Oregon (implied), .

Astragalus collinus (Hook.) G. Don

FOO - 2:661, accepted, in Oregon (explicit); FPN - 240, 249, accepted, in Oregon (explicit); GWM - 214, accepted, in Oregon (explicit); IL - 2:571, accepted, in Oregon (explicit); PEK - 477, accepted, in Oregon (explicit).

Astragalus collinus (Hook.) G. Don var. collinus

Common names: hillside milkvetch

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

FOO - 2:661, accepted, in Oregon (explicit); FPN - 240, 249, accepted, in Oregon (explicit); FPN2 - 138, accepted, in Oregon (explicit), VP - 3:226, accepted, in Oregon (explicit).

Astragalus collinus (Hook.) G. Don var. laurentii (Rydb.) Barneby

Common names: Lawrence's milkvetch

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:661, accepted, in Oregon (explicit); FPN - 240, 249, accepted, in Oregon (explicit); FPN2 - 138, accepted, in Oregon (explicit), ; VP - 3:226, accepted, in Oregon (explicit).

Synonyms:

Astragalus laurentii (Rydb.) M. Peck

FOO - 2:661, synonym for Astragalus collinus var. laurentii; IL - 2:574, accepted, in Oregon (explicit); PEK - 477, accepted, in Oregon (explicit).

Astragalus conjunctus S. Watson

FOO - 2:661, accepted, in Oregon (explicit); FPN - 234, accepted, in Oregon (explicit); IL - 2:595, accepted, in Oregon (explicit); IN - 3b:110, accepted, in Oregon (explicit); PEK - 480, accepted, in Oregon (explicit).

Astragalus conjunctus S. Watson var. conjunctus

Common names: stiff milkvetch, John Day Valley milkvetch, basalt milkvetch

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

FOO - 2:662, accepted, in Oregon (explicit); FPN2 - 133, accepted, in Oregon (explicit), ; IL - 2:595, (subtaxon implied), accepted, in Oregon (explicit).

Astragalus conjunctus S. Watson var. rickardii S.L. Welsh, K.A. Beck & Caplow

Common names: Rickard's milkvetch

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:662, accepted, in Oregon (explicit); FPN2 - 133, accepted, in Oregon (explicit), .

Synonyms

Astragalus reventus A. Gray var. conjunctus (S. Watson) M.E. Jones

FOO - 2:662, synonym for Astragalus conjunctus var. rickardii; FPN - 234, synonym for Astragalus conjunctus, in Oregon (explicit); VP - 3:257, accepted.

Astragalus curvicarpus (A. Heller) J.F. Macbr.

FOO - 2:662, accepted, in Oregon (explicit); FPN - 240, 257, accepted, in Oregon (implied); IN - 3b:76, accepted, in Oregon (explicit).

Astragalus curvicarpus (A. Heller) J.F. Macbr. var. brachycodon (Barneby) Barneby

Common names: curvepod milkvetch

Origin: native Voucher: OSU, most recently collected in 2000.

FOO - 2:662, accepted, in Oregon (explicit); FPN - 240, 257, accepted, in Oregon (explicit); FPN2 - 138, accepted, in Oregon (explicit), .

Synonyms:

Astragalus whitedii Piper var. brachycodon Barneby

FOO - 2:662, synonym for Astragalus curvicarpus var. brachycodon; PEK - 478, accepted, in Oregon (explicit).

Astragalus curvicarpus (A. Heller) J.F. Macbr. var. curvicarpus

Common names: sickle milkvetch, curvepod milkvetch

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:662, accepted, in Oregon (explicit); FPN - 240, 257, accepted, in Oregon (explicit); FPN2 - 138, accepted, in Oregon (explicit), ;

JPM - 592, accepted, in Oregon (explicit); JPM2 - 739, accepted, in Oregon (explicit); VP - 3:230, accepted, in Oregon (explicit).

Misapplied names:

Astragalus gibbsii Kellogg

IL - 2:573, accepted, in Oregon (explicit); IN - 3b:77, accepted, not in Oregon; JPM - 594, accepted, not in Oregon; JPM2 - 740, accepted, not in Oregon.

Astragalus speirocarpus A. Gray

FPN - 242, 257, accepted, given distribution: CR; Yakima, Kittitas, Klickitat, and Benton cos, Wn; FPN2 - 142, accepted, not in Oregon, ; IL - 2:574, accepted, in Oregon (explicit); PEK - 479, accepted, in Oregon (explicit); VP - 3:264, accepted, not in Oregon.

Astragalus whitedii Piper

FPN - 242;258, synonym for Astragalus sinuatus, not in Oregon; IL - 2:573, accepted, in Oregon (explicit); PEK - 478, accepted.

Astragalus whitedii Piper var. whitedii

PEK - 478, (subtaxon implied), accepted, in Oregon (explicit).

Astragalus curvicarpus (A. Heller) J.F. Macbr. var. subglaber (Rydb.) Barneby

Common names: smooth loco milkvetch, glabrous sickle milkvetch

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

FOO - 2:663, accepted, in Oregon (explicit); FPN - 240, 257, accepted, in Oregon (explicit); FPN2 - 138, accepted, in Oregon (explicit), ; VP - 3:230, accepted, in Oregon (explicit).

Synonyms

Astragalus subglaber (Rydb.) M. Peck

FOO - 2:663, synonym for Astragalus curvicarpus var. subglaber; IL - 2:573, accepted, in Oregon (explicit); PEK - 478, accepted, in Oregon (explicit).

Astragalus cusickii A. Gray

FPN - 233, 240, ambiguous synonym, in Oregon (explicit), accepted name and a synonym of A. eremiticus; IL - 2:594, synonym for Astragalus malheurensis, in Oregon (explicit); IN - 3b:78, accepted, in Oregon (implied); PEK - 482, accepted, in Oregon (explicit).

Astragalus cusickii A. Gray var. cusickii

Common names: Cusick's milkvetch

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

FOO - 2:663, accepted, in Oregon (explicit); FPN - 233, 249, accepted, given distribution: SRC, from mouth of Grande Ronde R to Weiser, Ida; FPN2 - 132, accepted, in Oregon (explicit), ; IN - 3b:80, accepted, in Oregon (explicit); VP - 3:231, accepted, in Oregon (explicit).

Astragalus diaphanus Douglas ex Hook.

Barneby, 1964 - ; FOO - 2:663, accepted, in Oregon (explicit); FPN - 244, 247, accepted, in Oregon (explicit); FPN2 - 144, accepted, in Oregon (explicit), ; VP - 3:233, accepted, in Oregon (explicit).

Astragalus diaphanus Douglas ex Hook. var. diaphanus

Common names: transparent milkvetch

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:663, accepted, in Oregon (explicit); PEK - 482, (subtaxon implied), accepted, in Oregon (explicit).

Synonyms:

Astragalus drepanolobus A. Gray

FOO - 2:663, synonym for Astragalus diaphanus var. diaphanus; FPN - 244, synonym for Astragalus diaphanus, in Oregon (explicit); IL - 2:602, accepted, in Oregon (explicit).

Astragalus diaphanus Douglas ex Hook. var. diurnus (S. Watson) Barneby

Common names: John Day milkvetch

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

FOO - 2:663, accepted, in Oregon (explicit); PEK - 482, accepted, in Oregon (explicit).

Synonyms:

Astragalus diurnus S. Watson

Barneby, 1964 - ; FOO - 2:663, synonym for Astragalus diaphanus var. diurnus; FPN - 244, synonym for Astragalus diaphanus, in Oregon (explicit); IL - 2:586, accepted, in Oregon (explicit); KZ - 1:272, accepted; PEK - 482, synonym for Astragalus diaphanus var. diurnus, in Oregon (explicit); VP - 3:233, accepted, in Oregon (explicit).

Astragalus drummondii Douglas ex Hook.

Common names: Drummond's milkvetch

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1927.

Barneby, 1964 - ; FOO - 2:653, uncertain; FPN - 234, 260, accepted, not in Oregon; FPN2 - 159, accepted, not in Oregon, ; IN - 3b:100, accepted, in Oregon (implied); VP - 3:234, accepted, not in Oregon.

Astragalus eremiticus E. Sheld.

Common names: hermit milkvetch

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

FOO - 2:663, accepted, in Oregon (explicit); FPN - 240, 260, accepted, in Oregon (explicit); IL - 2:594, accepted, in Oregon (explicit); IN - 3b:108, accepted, in Oregon (explicit); VP - 3:234, accepted, in Oregon (explicit).

Synonyms

Astragalus eremiticus E. Sheld. var. eremiticus

FOO - 2:663, synonym for Astragalus eremiticus; VP - 3:234, accepted, not in Oregon.

Astragalus eremiticus E. Sheld. var. malheurensis (A. Heller) Barneby

FOO - 2:663, synonym for Astragalus eremiticus; PEK - 485, accepted, in Oregon (explicit).

Astragalus eremiticus E. Sheld. var. spencianus M.E. Jones

FOO - 2:663, synonym for Astragalus eremiticus; FPN2 - 140, accepted, in Oregon (explicit), ; PEK - 484, accepted, in Oregon (explicit).

Astragalus malheurensis A. Heller

FOO - 2:663, synonym for Astragalus eremiticus; IL - 2:594, accepted, in Oregon (explicit).

Astragalus filipes Torr. ex A. Gray

Common names: basalt milkvetch, threadstalk milkvetch

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

FOO - 2:664, accepted, in Oregon (explicit); FPN - 233, 259, accepted, in Oregon (explicit); FPN2 - 132, accepted, in Oregon (explicit), ; IL - 2:570, accepted, in Oregon (explicit); IN - 3b:78, accepted, in Oregon (implied); JPM - 594, accepted, in Oregon (implied); JPM2 - 740, accepted, in Oregon (implied); VP - 3:236, accepted, in Oregon (explicit).

Synonyms:

Astragalus stenophyllus Torr. & A. Gray

FOO - 2:664, synonym for Astragalus filipes; FPN - 233;241, ambiguous synonym, in Oregon (explicit), misapplied to A. filipes (p 233) and A.atropubescens (p. 241); IL - 2:570, accepted, in Oregon (implied); PEK - 477, accepted, in Oregon (explicit); VP - 3:265, accepted, not in Oregon.

Astragalus stenophyllus Torr. & A. Gray var. filipes (Torr. ex A. Gray) Tidestr.

FOO - 2:664, synonym for Astragalus filipes; PEK - 478, accepted, in Oregon (explicit).

Astragalus stenophyllus Torr. & A. Gray var. stenophyllus

FOO - 2:664, synonym for Astragalus filipes; PEK - 477, (subtaxon implied), accepted, in Oregon (explicit).

Astragalus gambellianus E. Sheld.

Common names: Gambel's dwarf milkvetch, little blue loco

Origin: native Voucher: OSU, most recently collected in 1948.

FOO - 2:664, accepted, in Oregon (explicit); IL - 2:610, accepted, not in Oregon; JPM - 594, accepted, in Oregon (explicit); JPM2 - 740, accepted, in Oregon (explicit); PEK - 489, accepted, in Oregon (explicit).

Astragalus geyeri A. Gray

FPN - 244, 246, accepted, in Oregon (explicit); IL - 2:586, accepted, in Oregon (explicit); PEK - 482, accepted, in Oregon (explicit); VP - 3:237, accepted, in Oregon (explicit).

Astragalus geyeri A. Gray var. geyeri

Common names: Geyer's milkvetch

Origin: native Voucher: NY, most recently collected in 2005.

FOO - 2:665, accepted, in Oregon (explicit); FPN2 - 144, accepted, in Oregon (explicit), ; IN - 3b:156, accepted, not in Oregon; JPM - 594, accepted, in Oregon (implied); JPM2 - 740, accepted, in Oregon (implied).

Astragalus hoodianus Howell

Common names: Hood River milkvetch

Origin: native Voucher: OSU, most recently collected in 2006.

FOO - 2:665, accepted, in Oregon (explicit); FPN - 234, 255, accepted, in Oregon (explicit); FPN2 - 133, accepted, in Oregon (explicit), ; IL - 2:575, accepted, in Oregon (explicit); PEK - 479, accepted, in Oregon (explicit).

Synonyms:

Astragalus conjunctus S. Watson var. oxytropidoides M.E. Jones

FOO - 2:665, synonym for Astragalus hoodianus; FPN - 234, synonym for Astragalus hoodianus, in Oregon (explicit); IL - 2:595, accepted, in Oregon (explicit).

Astragalus reventus A. Gray var. oxytropidoides (M.E. Jones) C.L. Hitchc.

FOO - 2:665, synonym for Astragalus hoodianus; FPN - 234, synonym for Astragalus hoodianus, in Oregon (explicit);

VP - 3:257, accepted, in Oregon (explicit).

Cnemidophacos knowlesianus Rydb.

FOO - 2:665, synonym for Astragalus hoodianus; IL - 2:575, accepted, in Oregon (explicit).

Astragalus howellii A. Gray

Common names: Howell's milkvetch

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

FOO - 2:665, accepted, in Oregon (explicit); FPN - 242, 259, accepted, in Oregon (implied); FPN2 - 141, accepted, in Oregon (explicit), ; IL - 2:591, accepted, in Oregon (explicit); PEK - 484, accepted, in Oregon (explicit).

Synonyms:

Astragalus howellii A. Gray var. howellii

FOO - 2:665, synonym for Astragalus howellii; VP - 3:239, accepted, in Oregon (explicit).

Astragalus inflexus Douglas

Common names: bent milkvetch

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

FOO - 2:665, accepted, in Oregon (explicit); FPN - 238, 248, accepted, in Oregon (explicit); FPN2 - 139, accepted, in Oregon (explicit); IL - 2:577, accepted, in Oregon (explicit); PEK - 480, accepted, in Oregon (explicit); VP - 3:241, accepted, in Oregon (explicit).

Astragalus iodanthus S. Watson

FOO - 2:666, accepted, in Oregon (explicit); IL - 2:575, accepted, not in Oregon.

Astragalus iodanthus S. Watson var. diaphanoides Barneby

Common names: snake milkvetch, violet milkvetch

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

FOO - 2:666, accepted, in Oregon (explicit); IN - 3b:164, accepted, in Oregon (explicit); JPM2 - 742, accepted, in Oregon (explicit); PEK - 480, accepted, in Oregon (explicit).

Astragalus iodanthus S. Watson var. iodanthus

Common names: Humboldt River milkvetch

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

FOO - 2:666, accepted, in Oregon (explicit); IN - 3b:164, accepted, in Oregon (explicit); JPM - 596, accepted, in Oregon (explicit); JPM2 - 742, accepted, in Oregon (explicit); PEK - 480, (subtaxon implied), accepted, in Oregon (explicit).

Astragalus kentrophyta A. Gray var. jessiae (M. Peck) Barneby

Common names: Jessie's kentrophyta, spiny milkvetch

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

FOO - 2:667, accepted, in Oregon (explicit); IN - 3b:84, accepted, in Oregon (explicit); PEK - 476, accepted, in Oregon (explicit).

Astragalus kentrophyta A. Gray var. tegetarius (S. Watson) Dorn

Common names: mat milkvetch, mountain kentrophyta

Origin: native Voucher: OSU, most recently collected in 1993.

FOO - 2:667, accepted, in Oregon (explicit); FPN2 - 129, accepted, in Oregon (explicit), ; IN - 3b:84, accepted, in Oregon (explicit); JPM - 596, accepted, in Oregon (explicit); JPM2 - 742, accepted, in Oregon (explicit).

Synonyms:

Astragalus kentrophyta A. Gray var. douglasii Barneby

FPN - 230, accepted, not in Oregon; FPN2 - 146, accepted, not in Oregon, .

Astragalus kentrophyta A. Gray var. implexus (Canby ex Porter & J.M. Coult.) Barneby

FOO - 2:667, synonym for Astragalus kentrophyta var. tegetarius; FPN - 246, accepted, in Oregon (explicit); GWM - 214, accepted, in Oregon (explicit).

Astragalus tegetarius S. Watson

FOO - 2:667, synonym for Astragalus kentrophyta var. tegetarius; FPN - 230, synonym for Astragalus kentrophyta var. implexus, in Oregon (explicit); IL - 2:568, accepted, in Oregon (explicit); VP - 3:266, accepted, in Oregon (explicit).

Misapplied names:

Astragalus kentrophyta A. Gray var. elatius S. Watson

IL - 2:568, synonym for Astragalus impensus (Sheldon) Woot. & Standl., not in Oregon; IN - 3b:84, accepted, not in Oregon; PEK - 476, accepted, in Oregon (explicit); VP - 3:241, accepted, in Oregon (explicit).

Astragalus lemmonii A. Gray

Common names: Lemmon's milkvetch

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

FOO - 2:667, accepted, in Oregon (explicit); FPN - 244, 247, accepted, in Oregon (explicit); FPN2 - 145, accepted, in Oregon (explicit); JPM - 2:609, accepted, in Oregon (explicit); IN - 3b:172, accepted, in Oregon (explicit); JPM - 596, accepted, in Oregon (explicit); JPM2 - 742, accepted, in Oregon (explicit); PEK - 488, accepted, in Oregon (explicit); VP - 3:242, accepted, in Oregon (explicit).

Astragalus lentiginosus Douglas

FOO - 2:667, accepted, in Oregon (explicit); FPN - 241, 250, accepted, in Oregon (implied); IL - 2:599, accepted, in Oregon (implied); JPM - 596, accepted, in Oregon (implied).

Astragalus lentiginosus Douglas var. floribundus A. Gray

Common names: Carson City milkvetch, floriferous freckled milkvetch

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

FOO - 2:668, accepted, in Oregon (explicit); IN - 3b:159, accepted, in Oregon (implied); JPM - 597, accepted, in Oregon (explicit); JPM2 - 742, accepted, in Oregon (explicit); PEK - 486, accepted, in Oregon (explicit).

Astragalus lentiginosus Douglas var. lentiginosus

Common names: freckled milkvetch

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

FOO - 2:668, accepted, in Oregon (explicit); FPN - 241, 250, accepted, in Oregon (explicit); FPN2 - 143, accepted, in Oregon (implied); IN - 3b:159, accepted, not in Oregon; JPM - 597, accepted, in Oregon (implied); JPM2 - 742, accepted, in Oregon (implied); PEK - 485, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:244, accepted, in Oregon (explicit).

Synonyms:

Astragalus lentiginosus Douglas var. carinatus M.E. Jones

FOO - 2:668, synonym for Astragalus lentiginosus var. lentiginosus; FPN - 241, synonym for Astragalus lentiginosus var. lentiginosus, in Oregon (explicit); PEK - 486, accepted, in Oregon (explicit); VP - 3:244, accepted, in Oregon (explicit).

Astragalus lentiginosus Douglas var. platyphyllidius (Rydb.) M. Peck

Common names: broad-leaved freckled milkvetch

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

FOO - 2:668, accepted, in Oregon (explicit); FPN - 250, accepted, in Oregon (explicit); FPN2 - 143, accepted, in Oregon (explicit), ; JPM - 598, accepted, in Oregon (explicit); PEK - 486, accepted, in Oregon (explicit); VP - 3:242, accepted, in Oregon (explicit).

Misapplied names:

Astragalus lentiginosus Douglas var. chartaceus M.E. Jones

IL - 2:599, synonym for Astragalus salinus, in Oregon (explicit); IN - 3b:159, accepted, in Oregon (implied); JPM2 - 742, accepted, in Oregon (explicit).

Astragalus lentiginosus Douglas var. salinus (Howell) Barneby

Common names: Harney milkvetch, salty freckled milkvetch

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

FOO - 2:668, accepted, in Oregon (explicit); FPN - 241, 250, accepted, in Oregon (explicit); FPN2 - 143, accepted, in Oregon (explicit); IN - 3b:159, accepted, in Oregon (implied); JPM - 598, accepted, in Oregon (explicit); JPM2 - 742, accepted, in Oregon (explicit); PEK - 486, accepted, in Oregon (explicit); VP - 3:244, accepted, in Oregon (explicit).

Synonyms:

Astragalus lentiginosus Douglas var. macrolobus (Rydb.) Barneby

FOO - 2:668, synonym for Astragalus lentiginosus var. salinus; PEK - 486, accepted, in Oregon (explicit).

Astragalus salinus Howell

FOO - 2:668, synonym for Astragalus lentiginosus var. salinus; IL - 2:599, accepted, in Oregon (explicit).

Astragalus malacus A. Gray

Common names: shaggy milkvetch

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

FOO - 2:668, accepted, in Oregon (explicit); FPN - 239, 248, accepted, in Oregon (explicit); FPN2 - 139, accepted, in Oregon (explicit), ; IL - 2:599, accepted, in Oregon (explicit); IN - 3b:106, accepted, in Oregon (explicit); JPM - 598, accepted, in Oregon (explicit); JPM2 - 745, accepted, in Oregon (explicit); PEK - 487, accepted, in Oregon (explicit); VP - 3:245, accepted, in Oregon (explicit).

Astragalus misellus S. Watson

FPN - 245, 259, accepted, in Oregon (implied); IL - 2:591, accepted, in Oregon (explicit); PEK - 484, accepted, in Oregon (explicit).

Astragalus misellus S. Watson var. misellus

Common names: pauper milkvetch

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

FOO - 2:669, accepted, in Oregon (explicit); FPN - 245, 259, accepted, in Oregon (explicit); FPN2 - 146, accepted, in Oregon (explicit), .

Synonyms:

Astragalus howellii A. Gray var. aberrans (M.E. Jones) C.L. Hitchc.

FOO - 2:669, synonym for Astragalus misellus var. misellus; FPN - 245, synonym for Astragalus misellus var. misellus, in Oregon (explicit); VP - 3:239, accepted, in Oregon (explicit).

Astragalus mulfordiae M.E. Jones

Common names: Mulford's milkvetch

Origin: native Voucher: OSU, most recently collected in 1999.

FOO - 2:669, accepted, in Oregon (explicit); FPN - 233, 259, accepted, in Oregon (explicit); FPN2 - 131, accepted, in Oregon (explicit), ; IN - 3b:96, accepted, in Oregon (explicit); PEK - 485, accepted, in Oregon (explicit); VP - 3:250, accepted, in Oregon (explicit).

Astragalus multiflorus (Pursh) A. Gray

Common names: pulse milkvetch

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

FOO - 2:669, accepted, in Oregon (explicit).

Synonyms:

Astragalus tenellus Pursh

later homonym

FOO - 2:669, synonym for Astragalus multiflorus; FPN2 - 136, accepted, in Oregon (explicit), ; IN - 3b:82, accepted, not in Oregon; VP - 3:268, accepted, not in Oregon.

Astragalus newberryi A. Gray

FPN - 238, 248, accepted, in Oregon (explicit); IL - 2:575, accepted, not in Oregon; PEK - 481, accepted, in Oregon (explicit); VP - 3:250, accepted, in Oregon (explicit).

Astragalus newberryi A. Gray var. castoreus M.E. Jones

Common names: Beaver Dam Mountains milkvetch

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

FOO - 2:670, accepted, in Oregon (explicit); FPN2 - 138, accepted, in Oregon (explicit), ; IN - 3b:129, accepted, in Oregon (explicit).

Misapplied names:

Astragalus newberryi A. Gray var. newberryi

IN - 3b:128, accepted, not in Oregon; JPM - 600, accepted, in Oregon (explicit); JPM2 - 746, accepted, in Oregon (explicit).

Astragalus nudisiliquus A. Nelson

Common names: cobblestone milkvetch

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:670, accepted, in Oregon (explicit); FPN - 238, 248, accepted, in Oregon (explicit); FPN2 - 139, accepted, in Oregon (explicit); IL - 2:577, accepted, in Oregon (explicit); IN - 3b:132, accepted, in Oregon (explicit); PEK - 480, accepted, in Oregon (explicit); VP - 3:250, accepted, in Oregon (explicit).

Astragalus obscurus S. Watson

Common names: arcane milkvetch

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

Burkhart et al., 1996 - ; FOO - 2:670, accepted, in Oregon (explicit); FPN - 244, 256, accepted, in Oregon (explicit); FPN2 - 143, accepted, in Oregon (explicit), ; IL - 2:595, synonym for Astragalus miser, given distribution: e WA to ID and NV and ne CA to Lk. Tahoe; IN - 3b:108, accepted, in Oregon (explicit); JPM - 600, accepted, in Oregon (explicit); JPM2 - 746, accepted, in Oregon (explicit); VP - 3:250, accepted, in Oregon (explicit).

Misapplied names:

Astragalus miser Douglas

FPN - 253, accepted, not in Oregon; IL - 2:595, accepted, given distribution: e WA to ID and NV & ne CA to Lk. Tahoe;

PEK - 485, accepted, in Oregon (explicit).

Astragalus peckii Piper

Common names: Peck's milkvetch

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

FOO - 2:671, accepted, in Oregon (explicit); FPN - 233, 247, accepted, in Oregon (explicit); FPN2 - 132, accepted, in Oregon (explicit); IL - 2:609, accepted, in Oregon (explicit); PEK - 489, accepted, in Oregon (explicit); VP - 3:253, accepted, in Oregon (explicit).

Synonyms:

Astragalus lentiformis A. Gray

FOO - 2:671, synonym for Astragalus peckii; IL - 2:609, accepted, in Oregon (explicit); JPM - 596, accepted, not in Oregon; JPM2 - 742, accepted, not in Oregon.

Astragalus platytropis A. Gray

Common names: broad-keeled milkweed

Origin: native Voucher: OSU, most recently collected in 2005.

FOO - 2:671, accepted, in Oregon (explicit); FPN - 237, 250, accepted, not in Oregon; FPN2 - 137, accepted, not in Oregon; ; IL - 2:598, accepted, not in Oregon; IN - 3b:168, accepted, in Oregon (explicit); JPM - 601, accepted, not in Oregon; JPM2 - 748, accepted, in Oregon (explicit); VP - 3:253, accepted, in Oregon (implied).

Astragalus purshii Douglas

FOO - 2:671, accepted, in Oregon (explicit); FPN - 238, 248, accepted, in Oregon (implied); GWM - 214, accepted, in Oregon (explicit); IL - 2:577, accepted, in Oregon (explicit); JPM - 602, accepted, in Oregon (implied).

Misapplied names:

Astragalus purshii Douglas var. ophiogenes (Barneby) Barneby

IN - 3b:135, accepted, in Oregon (explicit); VP - 3:256, accepted, in Oregon (explicit).

Astragalus purshii Douglas var. glareosus (Douglas) Barneby

Common names: gravel milkvetch

Origin: native

Voucher: OSU, most recently collected in 2011.

FOO - 2:672, accepted, in Oregon (explicit); FPN - 239, 248, accepted, in Oregon (explicit); FPN2 - 139, accepted, in Oregon (explicit), ; IN - 3b:134, accepted, in Oregon (explicit); PEK - 481, accepted, in Oregon (explicit); VP - 3:256, accepted, in Oregon (explicit).

Synonyms:

Astragalus glareosus Douglas ex Hook.

FOO - 2:672, synonym for Astragalus purshii var. glareosus; FPN - 239, synonym for Astragalus purshii var. glareosus, in Oregon (explicit); IL - 2:578, accepted, in Oregon (explicit).

Astragalus purshii Douglas var. lagopinus (Rydb.) Barneby

Common names: hare's foot milkvetch

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

FOO - 2:672, accepted, in Oregon (explicit); FPN - 239, accepted, in Oregon (explicit); FPN2 - 139, accepted, in Oregon (explicit), ; IN - 3b:135, accepted, in Oregon (explicit); JPM - 602, accepted, in Oregon (explicit); JPM2 - 749, accepted, in Oregon (explicit); VP - 3:256, accepted, in Oregon (explicit).

Synonyms:

Astragalus lagopinus (Rydb.) M. Peck

FOO - 2:672, synonym for Astragalus purshii var. lagopinus; FPN - 239, synonym for Astragalus purshii var. lagopinus, in Oregon (explicit); PEK - 481, accepted, in Oregon (explicit).

Astragalus purshii Douglas var. purshii

Common names: Pursh's milkvetch

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

FOO - 2:672, accepted, in Oregon (explicit); FPN - 239, 248, accepted, in Oregon (implied); FPN2 - 139, accepted, in Oregon (implied); IN - 3b:134, accepted, not in Oregon; JPM - 602, accepted, in Oregon (implied); JPM2 - 749, accepted, in Oregon (implied); PEK - 481, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:256, accepted, in Oregon (explicit).

Astragalus purshii Douglas var. tinctus M.E. Jones

Common names: dyed milkvetch

Origin: native Voucher: OSU, most recently collected in 2005.

FOO - 2:672, accepted, in Oregon (explicit); FPN - 238, 248, accepted, in Oregon (implied); FPN2 - 148, accepted, in Oregon (explicit); IN - 3b:134, accepted, in Oregon (explicit); JPM - 602, accepted, in Oregon (explicit); JPM2 - 749, accepted, in Oregon (explicit); PEK - 481, accepted, in Oregon (explicit); VP - 3:256, accepted, in Oregon (implied).

Synonyms:

Astragalus candelarius E. Sheld.

FOO - 2:672, synonym for Astragalus purshii var. tinctus; FPN - 239, synonym for Astragalus purshii var. tinctus, in Oregon (implied); IL - 2:578, accepted, in Oregon (explicit).

Misapplied names:

Astragalus lectulus S. Watson

IL - 2:578, accepted, in Oregon (explicit).

Astragalus purshii Douglas var. lectulus (S. Watson) M.E. Jones

FPN - 239, synonym for Astragalus purshii var. lagopinus, in Oregon (explicit); IN - 3b:135, accepted, not in Oregon; JPM - 602, accepted, not in Oregon; JPM2 - 749, accepted, not in Oregon; PEK - 481, accepted, in Oregon (explicit).

Astragalus reventus A. Gray

Common names: Blue Mountain milkvetch

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

FOO - 2:672, accepted, in Oregon (explicit); FPN - 241, 256, accepted, in Oregon (explicit); FPN2 - 141, accepted, in Oregon (explicit), ; IL - 2:574, accepted, in Oregon (explicit); PEK - 479, accepted, in Oregon (explicit).

Astragalus robbinsii (Oakes) A. Gray var. alpiniformis (Rydb.) Barneby

Common names: Wallowa elegant milkvetch

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

FOO - 2:673, accepted, in Oregon (explicit); FPN - 235, accepted, in Oregon (explicit); FPN2 - 135, accepted, in Oregon (explicit), ; GWM - 214, accepted, in Oregon (explicit); VP - 3:260, accepted, in Oregon (explicit).

Synonyms:

Astragalus macounii Rydb.

FOO - 2:673, synonym for Astragalus robbinsii var. alpiniformis; FPN - 235, synonym for Astragalus robbinsii var. minor, not in Oregon; IL - 2:590, accepted, in Oregon (explicit).

Atelophragma alpiniforme Rydb.

FOO - 2:673, synonym for Astragalus robbinsii var. alpiniformis; IL - 2:590, accepted, in Oregon (explicit).

Misapplied names:

Astragalus occidentalis (S. Watson) M.E. Jones

PEK - 483, accepted, in Oregon (explicit).

Astragalus salmonis M.E. Jones

Common names: Trout Creek milkvetch

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:673, accepted, in Oregon (explicit); FPN - 243, 254, accepted, in Oregon (explicit); FPN2 - 144, accepted, in Oregon (explicit), ; IL - 2:594, accepted, in Oregon (explicit); IN - 3b:98, accepted, in Oregon (explicit); PEK - 485, accepted, in Oregon (explicit); VP - 3:260, accepted, in Oregon (explicit).

Astragalus sclerocarpus A. Gray

Common names: The Dalles milkvetch

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

FOO - 2:673, accepted, in Oregon (explicit); FPN - 242, 257, accepted, in Oregon (implied); FPN2 - 141, accepted, in Oregon (explicit); IL - 2:574, accepted, in Oregon (explicit); PEK - 479, accepted, in Oregon (explicit); VP - 3:262, accepted, given distribution: along both sides of the Columbia R., from The Dalles upstream to the Big Bend, thence n. through interior Wash. to Kettle Falls, following Okanogan R., n. just into s. B.C..

Astragalus sheldonii (Rydb.) Barneby

Common names: Sheldon's milkvetch

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:673, accepted, in Oregon (explicit); FPN - 241, 256, accepted, in Oregon (explicit); FPN2 - 141, accepted, in Oregon (explicit), .

Synonyms:

Astragalus reventus A. Gray var. sheldonii (Rydb.) C.L. Hitchc.

FOO - 2:673, synonym for Astragalus sheldonii; FPN - 241, synonym for Astragalus sheldonii, in Oregon (explicit);

VP - 3:258, accepted, in Oregon (explicit).

Astragalus solitarius M. Peck

Common names: lonesome milkvetch, weak milkvetch

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

FOO - 2:674, accepted, in Oregon (explicit); IN - 3b:74, accepted, in Oregon (explicit); PEK - 478, accepted, in Oregon (explicit).

Astragalus spaldingii A. Gray

Common names: Spalding's milkvetch

Origin: native Voucher: OSU, most recently collected in 1997.

FOO - 2:674, accepted, in Oregon (explicit); FPN - 243, 247, accepted, in Oregon (explicit); FPN2 - 142, accepted, in Oregon (explicit), ; IL - 2:607, accepted, in Oregon (implied); PEK - 488, accepted, in Oregon (explicit); VP - 3:264, accepted, in Oregon (explicit).

Astragalus sterilis Barneby

Common names: barren milkvetch, sterile milkvetch

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

FOO - 2:674, accepted, in Oregon (explicit); PEK - 482, accepted, in Oregon (explicit).

Synonyms:

Astragalus cusickii A. Gray var. sterilis (Barneby) Barneby

FOO - 2:674, synonym for Astragalus sterilis; IN - 3b:80, accepted, in Oregon (explicit).

Astragalus succumbens Douglas

Common names: crouching milkvetch, Columbia milkvetch

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

FOO - 2:674, accepted, in Oregon (explicit); FPN - 238, 255, accepted, in Oregon (explicit); FPN2 - 133, accepted, in Oregon (explicit), ; IL - 2:600, accepted, in Oregon (explicit); PEK - 486, accepted, in Oregon (explicit); VP - 3:266, accepted, in Oregon (explicit).

Astragalus tegetarioides M.E. Jones

FPN - 236, 251, accepted, in Oregon (explicit); IL - 2:568, accepted, in Oregon (explicit); IN - 3b:88, accepted, in Oregon (explicit); PEK - 476, accepted, in Oregon (explicit); VP - 3:266, accepted, in Oregon (explicit).

Astragalus tegetarioides M.E. Jones var. tegetarioides

Common names: Deschutes milkvetch, bastard kentrophyta

Origin: native

FOO - 2:674, accepted, in Oregon (explicit); FPN2 - 136, accepted, in Oregon (explicit), .

Astragalus tetrapterus A. Gray

Common names: four-wing milkvetch

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:675, accepted, in Oregon (explicit); IN - 3b:148, accepted, in Oregon (explicit).

Synonyms:

Astragalus cinerascens (Rydb.) Tidestr.

FOO - 2:675, synonym for Astragalus tetrapterus; IL - 2:579, accepted, in Oregon (explicit).

Astragalus tetrapterus A. Gray var. cinerascens (Rydb.) Barneby

FOO - 2:675, synonym for Astragalus tetrapterus; PEK - 482, accepted, in Oregon (explicit).

Astragalus tetrapterus A. Gray var. tetrapterus

FOO - 2:675, synonym for Astragalus tetrapterus; PEK - 482, (subtaxon implied), accepted, in Oregon (explicit).

Astragalus toanus M.E. Jones

FPN - 233, 252, accepted, in Oregon (explicit); IN - 3b:92, accepted, in Oregon (explicit); VP - 3:269, accepted, not in Oregon.

Astragalus toanus M.E. Jones var. toanus

Common names: Toano milkvetch

Origin: native

FOO - 2:675, accepted, in Oregon (explicit); FPN2 - 132, accepted, in Oregon (explicit),

Astragalus tweedyi Canby

Common names: Tweedy's milkvetch

Origin: native Voucher: OSU, most recently collected in 1999.

FOO - 2:675, accepted, in Oregon (explicit); FPN - 240, 258, accepted, in Oregon (explicit); FPN2 - 140, accepted, in Oregon (explicit);

IL - 2:573, accepted, in Oregon (explicit); PEK - 477, accepted, in Oregon (explicit); VP - 3:269, accepted, in Oregon (explicit).

Astragalus tyghensis M. Peck

Common names: Tygh Valley milkvetch

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

FOO - 2:676, accepted, in Oregon (explicit); FPN - 243, 247, accepted, in Oregon (explicit); FPN2 - 142, accepted, in Oregon (explicit);

PEK - 488, accepted, in Oregon (explicit).

Synonyms:

Astragalus spaldingii A. Gray var. tyghensis (M. Peck) C.L. Hitchc.

FOO - 2:676, synonym for Astragalus tyghensis; VP - 3:262, accepted.

Astragalus umbraticus E. Sheld.

Common names: Bald Mountain milkvetch, sylvan milkvetch

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:676, accepted, in Oregon (explicit); FPN - 242, 256, accepted, in Oregon (explicit); FPN2 - 142, accepted, in Oregon (explicit); IL - 2:602, accepted, in Oregon (explicit); JPM - 605, accepted, in Oregon (explicit); JPM2 - 750, accepted, in Oregon (explicit); PEK - 487,

accepted, in Oregon (explicit); VP - 3:269, accepted, in Oregon (explicit).

Astragalus vallaris M.E. Jones

Common names: Snake Canyon milkvetch

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:676, accepted, in Oregon (explicit); FPN - 240, 258, accepted, in Oregon (explicit); FPN2 - 140, accepted, in Oregon (explicit), IL - 2:607, accepted, in Oregon (explicit); IN - 3b:104, accepted, in Oregon (explicit); PEK - 487, accepted, in Oregon (explicit); VP - 3:269, accepted, in Oregon (explicit).

Astragalus whitneyi A. Gray

FOO - 2:677, accepted, in Oregon (explicit); FPN - 236, 250, accepted, in Oregon (implied); IL - 2:583, accepted, in Oregon (explicit); JPM -605, accepted, in Oregon (implied); PEK - 483, accepted; VP - 3:271, accepted, in Oregon (explicit).

Astragalus whitneyi A. Gray var. confusus Barneby

Common names: Alturas balloon milkvetch, cone-like milkvetch

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

FOO - 2:677, accepted, in Oregon (explicit); FPN2 - 136, accepted, in Oregon (explicit), ; IN - 3b:80, accepted, in Oregon (explicit); JPM - 605, accepted, not in Oregon; JPM2 - 752, accepted, not in Oregon; PEK - 483, accepted, in Oregon (explicit).

Astragalus whitneyi A. Gray var. siskiyouensis (Rydb.) Barneby

Common names: Siskiyou balloon milkvetch

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

FOO - 2:677, accepted, in Oregon (explicit); JPM - 605, accepted, in Oregon (explicit); JPM2 - 752, accepted, in Oregon (explicit); PEK - 483, accepted, in Oregon (explicit).

Synonyms:

Astragalus whitneyi A. Gray ssp. siskiyouensis (Rydb.) Abrams

FOO - 2:677, synonym for Astragalus whitneyi var. siskiyouensis; IL - 2:583, accepted, not in Oregon.

Astragalus whitneyi A. Gray var. sonneanus (Greene) Jeps.

Common names: Sonne's balloon milkvetch

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

FOO - 2:677, accepted, in Oregon (explicit); FPN - 236; 250, accepted, in Oregon (implied); FPN2 - 136, accepted, in Oregon (explicit), ; PEK - 483, accepted, in Oregon (explicit).

Synonyms:

Astragalus whitneyi A. Gray ssp. hookerianus (Torr. & A. Gray) Abrams

FOO - 2:677, synonym for Astragalus whitneyi var. sonneanus; IL - 2:583, accepted, in Oregon (explicit).

Literature cited for Astragalus

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

Barneby, R.C. 1964. Atlas of North American Astragalus. Memoirs of the New York Botanical Garden 13:1-1188.

Chambers, K.L. 2006B. Is there a visitor from Chile in our Plectritis flora? Oregon Flora Newsletter 12(3):11-12.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press. St. Louis. MO.

Cercis

Checklist contributor: Richard Halse, 1/1/1998

Flora contributor: Christopher Royce

Cercis occidentalis Torr. ex A. Grav

Common names: western redbud

Origin: native Voucher: OSU, most recently collected in 2005.

FOO - 2:678, accepted, in Oregon (explicit); IL - 2:478, accepted, given distribution: Siskiyou Mts., s through the Coast Ranges and the Siera Nevada to San Diego Co. Calif., Placed in the Caesalpiniaceae (Senna) Family.; JPM - 606, accepted, not in Oregon; JPM2 - 753, accepted, not in Oregon.

Synonyms:

Cercis canadensis L.

FOO - 2:678, synonym for Cercis occidentalis; IN - 3b:9, accepted, not in Oregon; KZ - 2:163, accepted.

Literature cited for Cercis

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Cicer

Checklist contributor:

Flora contributor: treatment pending

Cicer arietinum L.

Common names: chickpea, garbanzo bean

Origin: exotic, not naturalized Voucher: WS, most recently collected in 1953.

FPN2 - 127, accepted, given distribution: cult crop pl, rarely persisting or escaping in our area, .

Cytisus

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Melanie Link-Perez

Cytisus multiflorus (L'Hér.) Sweet

Common names: white Spanish broom, Portuguese broom

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1995.

FOO - 2:679, accepted, in Oregon (explicit); FPN - 260, accepted, in Oregon (explicit); FPN2 - 161, accepted, in Oregon (implied), ; IL - 2:519, accepted, in Oregon (explicit); JPM - 608, accepted, not in Oregon; JPM2 - 753, accepted, no geog. info. given; PEK - 449, accepted, in Oregon (explicit); VP - 3:274, accepted, in Oregon (explicit).

Cytisus scoparius (L.) Link

Common names: Scots broom, Scotch broom

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:679, accepted, in Oregon (explicit); FPN - 260, accepted, in Oregon (implied); FPN2 - 162, accepted, in Oregon (implied); JFN2 - 162, accepted, in Oregon (implied); Isaacson, 1996 - ; JPM - 608, accepted, given distribution: NW, CaRF, n&c SNF, GV, SnFrB, SCo; native to s Eur, n Afr; JPM2 - 754, accepted, no geog. info. given; Oregon Flora Project, 1996D - ; PEK - 449, accepted, in Oregon (explicit); VP - 3:274, accepted, in Oregon (implied).

Synonyms:

Cytisus scoparius (L.) Link var. andreanus (Puiss.) Dippel

FOO - 2:679, synonym for Cytisus scoparius; IN - 3b:12, accepted, no geog. info. given, may persist, but not naturalized (typical Cytisus scoparius is treated in the same way in this flora)..

Cytisus striatus (Hill) Rothm.

Common names: striated broom, hairy-fruited broom

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2012.

FOO - 2:679, accepted, in Oregon (explicit); FPN2 - 162, accepted, in Oregon (explicit), ; JPM - 608, accepted, not in Oregon; JPM2 - 754, accepted, no geog. info. given; Wagner, 1991 - , "First record for OR..." Wagner 2901.

Literature cited for Cytisus

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Wagner, D.H. 1991. Noteworthy collections - Oregon. Madroño 38(2):145-146.

Dalea

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Rory Nichols

Dalea ornata (Douglas ex Hook.) Eaton & Wright

Common names: western prairie clover, ornate dalea

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

FOO - 2:680, accepted, in Oregon (explicit); FPN2 - 162, accepted, in Oregon (explicit), ; IL - 2:559, synonym for Petalostemon ornatus Dougl., in Oregon (explicit); IN - 3b:36, accepted, in Oregon (explicit); JPM - 608, accepted, in Oregon (implied); JPM2 - 754, accepted, in Oregon (implied).

Synonyms:

Petalostemon ornatum Douglas ex Hook.

FOO - 2:680, synonym for Dalea ornata; FPN - 272, accepted, in Oregon (explicit); PEK - 473, accepted, in Oregon (explicit); VP - 3:346, accepted, in Oregon (explicit).

Literature cited for Dalea

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Galega

Checklist contributor: Aaron Liston, 10/20/2009

Flora contributor: Dominic Maze

Galega officinalis L.

Common names: goat's rue, professor-weed

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2012.

FOO - 2:680, accepted, in Oregon (explicit); FPN2 - 162, accepted, in Oregon (explicit), a

Genista

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Melanie Link-Perez

Genista monspessulana (L.) L.A.S. Johnson

Common names: French broom

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2019.

FOO - 2:681, accepted, in Oregon (explicit); FPN2 - 162, accepted, in Oregon (implied), ; JPM - 609, accepted, not in Oregon; JPM2 - 756, accepted, no geog. info. given.

Synonyms:

Cytisus monspessulanus L.

FOO - 2:681, synonym for Genista monspessulana; FPN - 260, accepted, in Oregon (explicit); IL - 2:519, accepted, in Oregon (explicit); PEK - 449, accepted, in Oregon (explicit); VP - 3:274, accepted, in Oregon (implied).

Genista monspessulana (L.) L.A.S. Johnson × Genista stenopetala Webb. & Berthel.

Common names: French broom - sweet broom hybrid

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2013.

FOO - 2:681, uncertain.

Literature cited for Genista

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Glycyrrhiza

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Glycyrrhiza lepidota Pursh

Common names: American licorice

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

FOO - 2:682, accepted, in Oregon (explicit); FPN - 261, accepted, in Oregon (implied); FPN2 - 163, accepted, in Oregon (implied), ; IL - 2:613, accepted, in Oregon (explicit); IN - 3b:186, accepted, in Oregon (implied); JPM - 609, accepted, given distribution: CA; to c US, Can, Mex; JPM2 - 756, accepted, in Oregon (implied).

Synonyms:

Glycyrrhiza lepidota Pursh var. glutinosa (Nutt.) S. Watson

FOO - 2:682, synonym for Glycyrrhiza lepidota; FPN - 261, accepted, in Oregon (implied); IL - 2:613, accepted, in Oregon (explicit); PEK - 490, accepted, in Oregon (explicit); VP - 3:274, accepted, in Oregon (implied).

Glycyrrhiza lepidota Pursh var. lepidota

FOO - 2:682, synonym for Glycyrrhiza lepidota; FPN - 261, accepted, given distribution: s Cal ne to Ont and much of Mont, occ in Ida and Wn; IL - 2:613, (subtaxon implied), accepted, in Oregon (explicit); PEK - 490, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:275, accepted, in Oregon (implied).

Literature cited for Glycyrrhiza

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Hedysarum

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Cameron Ross

Hedvsarum boreale Nutt.

Common names: boreal sweetvetch, northern sweetvetch, Utah sweetvetch

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

FOO - 2:682, accepted, in Oregon (explicit); FPN - 261, accepted, in Oregon (explicit); IN - 3b:188, accepted, in Oregon (explicit).

Synonyms:

Hedysarum boreale Nutt. var. boreale

FOO - 2:682, synonym for Hedysarum boreale; FPN - 261, accepted, in Oregon (explicit); FPN2 - 163, accepted, in Oregon (explicit), ; GWM - 216, accepted, in Oregon (explicit); VP - 3:277, accepted, in Oregon (explicit).

Hedysarum boreale Nutt. var. mackenziei (Richardson) C.L. Hitchc

FOO - 2:682, synonym for Hedysarum boreale.

Hedysarum boreale Nutt. var. mackenzii (Richardson) C.L. Hitchc.

orthographic variant

FPN - 261, accepted, not in Oregon; FPN2 - 163, accepted, in Oregon (explicit), ; GWM - 216, accepted, in Oregon (explicit); VP - 3:277, accepted, not in Oregon.

Hedysarum mackenziei Richardson

FOO - 2:682, synonym for Hedysarum boreale.

Hedysarum mackenzii Richardson

orthographic variant

IL - 2:614, accepted, in Oregon (explicit).

Literature cited for Hedysarum

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Hoita

Checklist contributor:

Flora contributor: treatment pending

Hoita macrostachya (DC.) Rydb.

Common names: large leather-root Origin: exotic, not naturalized

JPM2 - accepted, not in Oregon.

Voucher: OSU, most recently collected in 2005.

Hosackia

Checklist contributor:

Flora contributor: Gerald Carr

Hosackia crassifolia Benth.

IL - 2:541, accepted, in Oregon (implied).

Synonyms:

Lotus crassifolius (Benth.) Greene

FPN - 265, accepted, in Oregon (implied); IL - 2:541, synonym for Hosackia crassifolia, in Oregon (implied); IN - 3b:198, accepted, in Oregon (implied); JPM - 619, accepted, in Oregon (implied); PEK - 471, accepted, in Oregon (explicit).

Hosackia crassifolia Benth. var. crassifolia

Common names: big deervetch

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

FOO - 2:683, accepted, in Oregon (explicit); FPN2 - 163, accepted, in Oregon (explicit), ; JPM2 - 758, accepted, in Oregon (implied).

Synonyms:

Lotus crassifolius (Benth.) Greene var. crassifolius

FOO - 2:683, synonym for Hosackia crassifolia var. crassifolia; FPN - 265, accepted, in Oregon (explicit); JPM - 619, accepted, in Oregon (implied); VP - 3:294, accepted, in Oregon (explicit).

Hosackia gracilis Benth.

Common names: seaside lotus

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:684, accepted, in Oregon (explicit); FPN2 - 164, accepted, in Oregon (explicit), ; IL - 2:541, accepted, in Oregon (implied); JPM2 - 758, accepted, in Oregon (implied).

Synonyms:

Lotus formosissimus Greene

Brouillet, 2008 - ; FOO - 2:684, synonym for Hosackia gracilis; FPN - 265, accepted, in Oregon (implied); IL - 2:541, synonym for Hosackia gracilis, in Oregon (implied); JPM - 619, accepted, not in Oregon; PEK - 471, accepted, in Oregon (explicit); VP - 3:294, accepted, in Oregon (implied).

Hosackia oblongifolia Benth.

IL - 2:542, accepted, not in Oregon.

Synonyms:

Lotus oblongifolius (Benth.) Greene

IL - 2:542, synonym for Hosackia oblongifolia, not in Oregon; JPM - 620, accepted, in Oregon (explicit).

Hosackia oblongifolia Benth. var. oblongifolia

Common names: streambank bird's-foot trefoil

Origin: native Voucher: OSU, most recently collected in 2006.

FOO - 2:684, accepted, in Oregon (explicit); FPN2 - 164, accepted, in Oregon (explicit), ; JPM2 - 758, accepted, in Oregon (explicit).

Synonyms:

Hosackia torreyi A. Gray

FOO - 2:684, synonym for Hosackia oblongifolia var. oblongifolia; IL - 2:542, accepted, in Oregon (explicit).

Lotus oblongifolius (Benth.) Greene var. oblongifolius

FOO - 2:684, synonym for Hosackia oblongifolia var. oblongifolia; JPM - 620, accepted, not in Oregon.

Lotus torreyi (A. Gray) Greene

FOO - 2:684, synonym for Hosackia oblongifolia var. oblongifolia; PEK - 471, accepted, in Oregon (explicit).

Hosackia pinnata (Hook.) Abrams

Common names: bog deervetch

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

FOO - 2:685, accepted, in Oregon (explicit); FPN2 - 164, accepted, in Oregon (explicit), ; IL - 2:541, accepted, given distribution: Puget Sound to n Idaho and s to central Sierra Nevada; JPM2 - 758, accepted, in Oregon (implied).

Synonyms:

Lotus pinnatus Hook.

FOO - 2:685, synonym for Hosackia pinnata; FPN - 265, accepted, in Oregon (implied); IL - 2:541, synonym for Hosackia pinnata, given distribution: Puget Sound to n Idaho and s to the central Sierra Nevada; JPM - 620, accepted, in Oregon (implied); PEK - 471, accepted, in Oregon (explicit); VP - 3:296, accepted, in Oregon (implied).

Hosackia rosea Eastw.

Common names: rosy bird's-foot trefoil

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

FOO - 2:686, accepted, in Oregon (explicit); FPN - 265, synonym for Lotus crassifolius var. subglaber, in Oregon (implied); FPN2 - 163, accepted, in Oregon (implied), ; IL - 2:541, accepted, in Oregon (implied); JPM2 - 758, accepted, in Oregon (implied).

Synonyms:

Lotus aboriginus Jeps.

FOO - 2:686, synonym for Hosackia rosea; IL - 2:541, synonym for Hosackia rosea, in Oregon (implied); JPM - 618, accepted, in Oregon (implied); PEK - 471, accepted, in Oregon (explicit).

Lotus crassifolius (Benth.) Greene var. subglaber (Ottley) C.L. Hitchc.

FOO - 2:686, synonym for Hosackia rosea; FPN - 265, accepted, in Oregon (implied); VP - 3:294, accepted, in Oregon (implied).

Hosackia stipularis Benth. var. ottleyi (Isely) Brouillet

Common names: thicket lotus, pine lotus

Origin: native Voucher: OSU, most recently collected in 1997.

FOO - 2:686, accepted, in Oregon (explicit).

Synonyms:

Lotus stipularis (Benth.) Greene var. ottleyi Isely

FOO - 2:686, synonym for Hosackia stipularis var. ottleyi; JPM - 622, accepted, not in Oregon.

Literature cited for Hosackia

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

Brouillet, L. 2008. The taxonomy of North American Loti (Fabaceae: Loteae): New names in Acmispon and Hosackia. Journal of the Botanical Research Institute of Texas 2(1):387-394.

Laburnum

Checklist contributor:

Flora contributor: treatment pending

Laburnum anagyroides Medik.

Common names: golden chain tree

Origin: exotic, not naturalized

FPN2 - 164, accepted, in Oregon (explicit), .

Voucher: OSU, most recently collected in 2013.

Ladeania

Checklist contributor:

Flora contributor: Ashley Egan

Ladeania lanceolata (Pursh) A.N. Egan & Reveal

Common names: lanceleaf scurfpea, dune scurfpea, lemon scurfpea

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

FOO - 2:687, accepted, in Oregon (explicit); FPN2 - 164, accepted, in Oregon (implied), ; JPM2 - 758, accepted, not in Oregon.

Synonyms:

Psoralea lanceolata Pursh

FOO - 2:687, synonym for Ladeania lanceolata; FPN - 273, accepted, in Oregon (implied); IL - 2:554, accepted, in Oregon (explicit); IN - 3b:22, accepted, in Oregon (implied); VP - 3:349, accepted, in Oregon (implied).

Psoralea lanceolata Pursh ssp. lanceolata

FOO - 2:687, synonym for Ladeania lanceolata; IL - 2:554, (subtaxon implied), accepted, no geog. info. given; PEK - 473, (subtaxon implied), accepted, in Oregon (explicit).

Psoralea lanceolata Pursh ssp. scabra (Nutt.) Piper

FOO - 2:687, synonym for Ladeania lanceolata; IL - 2:554, accepted, in Oregon (explicit); PEK - 473, accepted, in Oregon (explicit).

Psoralidium lanceolatum (Pursh) Rydb.

FOO - 2:687, synonym for Ladeania lanceolata; JPM - 642, accepted, given distribution: GB; to c Can, c US.

Lathyrus

Checklist contributor: Steven Broich, 3/3/1995

Flora contributor: Steven Broich

Lathyrus angulatus L.

Common names: angled pea

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:689, accepted, in Oregon (explicit); FPN2 - 165, accepted, in Oregon (explicit), ; JPM - 613, accepted, in Oregon (explicit); JPM2 - 761, accepted, in Oregon (explicit); PEK - 497, accepted, in Oregon (explicit).

Lathyrus aphaca L.

Common names: yellow pea, yellow vetchling

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2011.

FOO - 2:689, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (explicit); FPN2 - 164, accepted, in Oregon (explicit); JPM - 613, accepted, in Oregon (implied); PEK - 497, accepted, in Oregon (explicit); VP - 3:280, accepted, in Oregon (explicit).

Lathyrus brownii Eastw.

Common names: Brown's pea

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

FOO - 2:689, accepted, in Oregon (explicit); FPN2 - 164, excluded, not in Oregon, in Genus description: "do not reach our area"; JPM - 613, accepted, in Oregon (explicit); JPM2 - 761, accepted, in Oregon (explicit).

Synonyms:

Lathyrus lanszwertii Kellogg var. brownii (Eastw.) Jeps.

FOO - 2:689, synonym for Lathyrus brownii; IN - 3b:208, accepted, in Oregon (explicit).

Lathyrus pauciflorus Fernald ssp. brownii (Eastw.) Piper

FOO - 2:689, synonym for Lathyrus brownii; FPN - 264, accepted, in Oregon (explicit); PEK - 495, accepted, in Oregon (explicit); VP - 3:288, accepted, in Oregon (explicit).

Lathyrus schaffneri Rydb.

FOO - 2:689, synonym for Lathyrus brownii; IL - 2:626, accepted, in Oregon (explicit).

Lathyrus delnorticus C.L. Hitchc.

Common names: Del Norte pea

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

FOO - 2:689, accepted, in Oregon (explicit); JPM - 613, accepted, in Oregon (explicit); JPM2 - 761, accepted, in Oregon (explicit); PEK - 494, accepted, in Oregon (explicit).

Lathyrus hirsutus L.

Common names: rough pea, hairy vetch, Caley pea

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:690, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (explicit); FPN2 - 165, accepted, in Oregon (explicit); JL - 2:619, accepted, in Oregon (explicit); JPM - 613, accepted, not in Oregon; JPM2 - 761, accepted, not in Oregon; PEK - 497, accepted, in Oregon (explicit); VP - 3:282, accepted, in Oregon (explicit).

Lathyrus holochlorus (Piper) C.L. Hitchc.

Common names: thin-leaved pea

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

FOO - 2:690, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (explicit); FPN2 - 166, accepted, in Oregon (explicit), ; PEK - 494, accepted, in Oregon (explicit); VP - 3:282, accepted, in Oregon (explicit).

Lathyrus japonicus Willd.

FPN - 262, accepted, no geog. info. given; FPN2 - 165, accepted, in Oregon (implied), ; JPM - 613, accepted, in Oregon (implied); JPM2 - 761, accepted, in Oregon (implied).

Lathyrus japonicus Willd. var. glaber (Ser.) Fernald

Common names: beach pea, maritime pea

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:690, accepted, in Oregon (explicit); PEK - 494, accepted, in Oregon (explicit).

Synonyms:

Lathyrus maritimus (L.) Bigelow

FOO - 2:690, synonym for Lathyrus japonicus var. glaber; FPN - 262, synonym for Lathyrus japonicus, no geog. info. given; IL - 2:623, accepted, in Oregon (implied).

Lathyrus lanszwertii Kellogg var. aridus (Piper) Jeps.

Common names: dryland Nevada pea

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:690, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (implied); FPN2 - 166, accepted, in Oregon (implied), ; IN - 3b:208, accepted, in Oregon (explicit); JPM - 613, accepted, in Oregon (implied); JPM2 - 762, accepted, in Oregon (implied).

Synonyms:

Lathyrus lanszwertii Kellogg ssp. aridus (Piper) Bradshaw

FOO - 2:690, synonym for Lathyrus lanszwertii var. aridus; IL - 2:622, accepted, in Oregon (implied); PEK - 495, accepted, in Oregon (explicit).

Lathyrus lanszwertii Kellogg var. lanszwertii

Common names: Lanszwert's pea

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

FOO - 2:690, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (implied); FPN2 - 166, accepted, in Oregon (explicit), ; IN - 3b:208, accepted, in Oregon (implied); JPM - 614, accepted, in Oregon (implied); JPM2 - 762, accepted, in Oregon (implied).

Synonyms:

Lathyrus lanszwertii Kellogg ssp. lanszwertii

FOO - 2:690, synonym for Lathyrus lanszwertii var. lanszwertii; IL - 2:622, (subtaxon implied), accepted, in Oregon (implied); PEK - 495, (subtaxon implied), accepted, in Oregon (explicit).

Lathyrus latifolius L.

Common names: everlasting pea, perennial pea

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:690, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (implied); FPN2 - 165, accepted, in Oregon (implied); IL - 2:619, accepted, in Oregon (implied); IN - 3b:210, accepted, in Oregon (implied); JPM - 614, accepted, given distribution: CA-FP; sporadic to e US; native to Eur; JPM2 - 762, accepted, not in Oregon; PEK - 496, accepted, in Oregon (explicit).

Lathyrus littoralis (Nutt.) Endl.

Common names: gray beach pea, silky beach pea

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:691, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (implied); FPN2 - 165, accepted, in Oregon (implied), ; IL - 2:619, accepted, in Oregon (explicit); JPM - 614, accepted, in Oregon (implied); JPM2 - 762, accepted, in Oregon (implied).

Lathvrus nevadensis S. Watson var. cusickii (S. Watson) S.L. Broich

Common names: Sierra Nevada pea

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

FOO - 2:691, accepted, in Oregon (explicit); FPN2 - 166, accepted, in Oregon (explicit), .

Synonyms:

Lathyrus cusickii S. Watson

FOO - 2:691, synonym for Lathyrus nevadensis var. cusickii; IL - 2:619, accepted, in Oregon (explicit).

Lathyrus nevadensis S. Watson ssp. cusickii (S. Watson) C.L. Hitchc.

FOO - 2:691, synonym for Lathyrus nevadensis var. cusickii; FPN - 263, accepted, in Oregon (explicit); GWM - 217, accepted, in Oregon (explicit); PEK - 496, accepted, in Oregon (explicit); VP - 3:285, accepted, in Oregon (explicit).

Lathyrus nevadensis S. Watson var. nevadensis

Common names: Sierra Nevada pea

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

FOO - 2:691, accepted, in Oregon (explicit); FPN2 - 166, accepted, in Oregon (implied), ; JPM - 614, accepted, not in Oregon; JPM2 - 762, accepted, in Oregon (implied); PEK - 496, (subtaxon implied), accepted, in Oregon (explicit).

Synonyms:

Lathyrus nevadensis S. Watson ssp. lanceolatus (Howell) C.L. Hitchc.

FOO - 2:691, synonym for Lathyrus nevadensis var. nevadensis; FPN - 263, accepted, in Oregon (implied); VP - 3:285, accepted, no geog. info. given.

Lathyrus nevadensis S. Watson ssp. nevadensis

FOO - 2:691, synonym for Lathyrus nevadensis var. nevadensis; FPN - 263, accepted, in Oregon (explicit); IL - 2:622, (subtaxon implied), accepted, in Oregon (implied); VP - 3:285, accepted, in Oregon (explicit).

Lathyrus nevadensis S. Watson var. nuttallii (S. Watson) C.L. Hitchc.

FOO - 2:691, synonym for Lathyrus nevadensis var. nevadensis; PEK - 496, accepted, in Oregon (explicit).

Lathyrus nevadensis S. Watson var. pilosellus (M. Peck) C.L. Hitchc.

FOO - 2:691, synonym for Lathyrus nevadensis var. nevadensis; FPN - 263, accepted, in Oregon (implied); VP - 3:285, accepted, in Oregon (implied).

Lathyrus nuttallii S. Watson

FOO - 2:691, synonym for Lathyrus nevadensis var. nevadensis; FPN - 263, synonym for Lathyrus nevadensis var. pilosellus, in Oregon (implied); IL - 2:622, accepted, in Oregon (explicit).

Lathyrus nissolia L.

Common names: grass vetchling, grass pea

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1984.

FOO - 2:687, uncertain; FPN2 - 164, accepted, given distribution: European spp. Are uncommon waifs or garden escapes known only from 1- few older colls in our area.

Lathyrus odoratus L.

Common names: sweet pea

Origin: exotic, not naturalized Voucher: WTU, most recently collected in 1997.

FOO - 2:687, uncertain; FPN2 - 164, accepted, given distribution: European spp. Are uncommon waifs or garden escapes known only from 1- few older colls in our area.

Lathyrus palustris L.

Common names: marsh pea

Origin: native Voucher: OSU, most recently collected in 2003.

FOO - 2:692, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (implied); FPN2 - 165, accepted, in Oregon (implied), ; IL - 2:623, accepted, in Oregon (implied); JPM - 614, accepted, in Oregon (implied); JPM2 - 762, accepted, in Oregon (implied); PEK - 494, accepted, in Oregon (explicit); VP - 3:286, accepted, in Oregon (implied).

Lathyrus pauciflorus Fernald

FOO - 2:692, accepted, in Oregon (explicit); FPN - 264, accepted, in Oregon (implied); IL - 2:626, accepted, in Oregon (explicit); IN - 3b:205, accepted, in Oregon (explicit).

Lathyrus pauciflorus Fernald var. pauciflorus

Common names: few-flowered pea

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:692, accepted, in Oregon (explicit); FPN - 264, accepted, in Oregon (explicit); FPN2 - 167, accepted, in Oregon (explicit), ; GWM - 217, accepted, in Oregon (explicit).

Synonyms:

Lathyrus pauciflorus Fernald ssp. pauciflorus

FOO - 2:692, synonym for Lathyrus pauciflorus var. pauciflorus; FPN - 264, accepted, in Oregon (explicit), [not terminal - two varieties of this ssp. recognized]; IL - 2:626, (subtaxon implied), accepted, in Oregon (implied); PEK - 495, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:288, accepted, no geog. info. given.

Lathyrus pauciflorus Fernald ssp. tenuior Piper

FOO - 2:692, synonym for Lathyrus pauciflorus var. pauciflorus; IL - 2:626, accepted, not in Oregon, subspecific epithet is spelled tenuior..

Lathyrus pauciflorus Fernald var. utahensis (M.E. Jones) R.J. Davis

Common names: Utah pea

Origin: native Voucher: OSU, most recently collected in 1989.

FOO - 2:693, accepted, in Oregon (explicit); FPN - 264, accepted, in Oregon (explicit); FPN2 - 164, excluded, not in Oregon, in Genus description: "do not reach our area"; GWM - 217, accepted, in Oregon (explicit); VP - 3:288, accepted, in Oregon (explicit).

Lathyrus polyphyllus Nutt.

Common names: leafy pea

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

FOO - 2:693, accepted, in Oregon (explicit); FPN - 264, accepted, in Oregon (implied); FPN2 - 166, accepted, in Oregon (implied), ; IL - 2:623, accepted, in Oregon (implied); JPM - 614, accepted, in Oregon (implied); JPM2 - 762, accepted, in Oregon (implied); PEK - 495, accepted, in Oregon (explicit); VP - 3:288, accepted, in Oregon (implied).

Lathyrus rigidus T.G. White

Common names: rigid pea

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

FOO - 2:693, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (explicit); FPN2 - 165, accepted, in Oregon (explicit), ; GWM - 217, accepted, in Oregon (explicit); IL - 2:622, accepted, in Oregon (explicit); IN - 3b:208, accepted, in Oregon (explicit); JPM - 614, accepted, in Oregon (explicit); JPM2 - 762, accepted, in Oregon (explicit); PEK - 496, accepted, in Oregon (explicit); VP - 3:290, accepted, in Oregon (explicit).

Lathyrus sativus L.

Common names: white peavine

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1952.

FPN2 - 164, accepted, given distribution: European spp. Are uncommon waifs or garden escapes known only from 1- few older colls in our area.

Lathyrus sphaericus Retz.

Common names: grass pea

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2010.

FOO - 2:693, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (explicit); FPN2 - 165, accepted, in Oregon (explicit); JPM2 - 762, accepted, in Oregon (explicit); PEK - 497, accepted, in Oregon (explicit); VP - 3:290, accepted, in Oregon (explicit).

Lathyrus sulphureus W.H. Brewer ex A. Gray

Common names: Brewer's sweet pea, sulfur pea, snub pea

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

FOO - 2:693, accepted, in Oregon (explicit); IL - 2:623, accepted, in Oregon (implied); JPM - 614, accepted, in Oregon (explicit); JPM2 - 762, accepted, in Oregon (explicit); PEK - 494, accepted, in Oregon (explicit).

Synonyms:

Lathyrus nevadensis S. Watson ssp. stipulaceus (T.G. White) Bradshaw

FOO - 2:693, synonym for Lathyrus sulphureus; IL - 2:622, accepted, not in Oregon.

Lathyrus sulphureus W.H. Brewer ex A. Gray var. sulphureus

FOO - 2:693, synonym for Lathyrus sulphureus; IL - 2:623, (subtaxon implied), accepted, in Oregon (implied).

Lathyrus sylvestris L.

Common names: flat pea

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:693, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (explicit); FPN2 - 165, accepted, in Oregon (implied), ; PEK - 497, accepted, in Oregon (explicit); Simpson, 2003 - , in Oregon (explicit); VP - 3:290, accepted, in Oregon (explicit).

Lathyrus tingitanus L.

Common names: tangier pea

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2005.

FOO - 2:694, accepted, in Oregon (explicit); FPN - 262, accepted, in Oregon (explicit); FPN2 - 165, accepted, in Oregon (explicit); JPM - 614, accepted, in Oregon (explicit); JPM2 - 762, accepted, in Oregon (explicit); PEK - 497, accepted, in Oregon (explicit); Simpson, 2003 - , in Oregon (explicit); VP - 3:290, accepted, in Oregon (explicit).

Lathyrus torreyi A. Gray

Common names: Torrey's pea

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

FOO - 2:694, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (implied); FPN2 - 165, accepted, in Oregon (implied); JPM - 614, accepted, in Oregon (implied); JPM2 - 762, accepted, in Oregon (implied); PEK - 496, accepted, in Oregon (explicit); VP - 3:290, accepted, in Oregon (implied).

Lathyrus tracyi Bradshaw

Common names: Tracy's pea

Origin: native Voucher: SOC, most recently collected in 2000.

FOO - 2:694, accepted, in Oregon (explicit).

Synonyms:

Lathyrus lanszwertii Kellogg var. tracyi (Bradshaw) Isley

FOO - 2:694, synonym for Lathyrus tracyi; JPM - 614, accepted, not in Oregon; JPM2 - 762, accepted, not in Oregon.

Lathyrus vernus (L.) Bernh.

Common names: spring vetchling

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1986.

Plant Names Project, 2004-present - .

Lathyrus vestitus Nutt.

FOO - 2:694, accepted, in Oregon (explicit); FPN - 263, accepted, in Oregon (explicit); IL - 2:626, accepted, in Oregon (explicit); Isely,

1992 - ; JPM - 614, accepted, not in Oregon; VP - 3:291, accepted, in Oregon (explicit).

Lathyrus vestitus Nutt. var. ochropetalus (Piper) Isely

Common names: Pacific pea

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

FOO - 2:694, accepted, in Oregon (explicit); FPN2 - 166, accepted, in Oregon (explicit), ; JPM - 614, accepted, not in Oregon; JPM2 - 762, accepted, not in Oregon

Synonyms:

Lathyrus bolanderi S. Watson

FOO - 2:694, synonym for Lathyrus vestitus var. ochropetalus; IL - 2:626, accepted, in Oregon (explicit).

Lathyrus vestitus Nutt. ssp. bolanderi (S. Watson) C.L. Hitchc.

FOO - 2:694, synonym for Lathyrus vestitus var. ochropetalus; PEK - 495, accepted, in Oregon (explicit).

Lathyrus vestitus Nutt. ssp. ochropetalus (Piper) C.L. Hitchc.

FOO - 2:694, synonym for Lathyrus vestitus var. ochropetalus; FPN - 263, accepted; PEK - 495, accepted, in Oregon (explicit).

Lathyrus vestitus Nutt. var. vestitus

Common names: Pacific pea

Origin: native Voucher: OSU, most recently collected in 2003.

FOO - 2:694, accepted, in Oregon (explicit); JPM - 614, accepted, not in Oregon; JPM2 - 762, accepted, not in Oregon.

Synonyms

Lathyrus vestitus Nutt. ssp. puberulus (White ex Greene) C.L. Hitchc.

FOO - 2:694, synonym for Lathyrus vestitus var. vestitus; PEK - 494, accepted, in Oregon (explicit).

Lathyrus vestitus Nutt. ssp. vestitus

FOO - 2:694, synonym for Lathyrus vestitus var. vestitus; IL - 2:626, (subtaxon implied), accepted, in Oregon (explicit).

Literature cited for Lathyrus

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

Isely, D.I. 1992. Innovations in California Trifolium and Lathyrus. Madroño 39:90-97.

Munz, P.A. and D.D. Keck. 1959. A California Flora. University of California Press.

Plant Names Project, Ed. 2004-present. The International Plant Names Index. http://www.ipni.org. Harvard University Herbaria, Royal Botanic Gardens, Kew, and Australian National Herbarium.

Lotus

Checklist contributor: Steven Broich, 7/8/2002

Flora contributor: Cameron Ross

Lotus corniculatus L.

Common names: common bird's-foot trefoil

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2019.

FOO - 2:695, accepted, in Oregon (explicit); FPN - 264, accepted, in Oregon (explicit); FPN2 - 167, accepted, in Oregon (implied); JL - 2:553, accepted, in Oregon (explicit); JPM - 618, accepted, in Oregon (implied); JPM2 - 764, accepted, in Oregon (implied); VP - 3:293, accepted, in Oregon (explicit).

Synonyms:

Lotus tenuis Waldst. & Kit. ex Willd.

FOO - 2:695, synonym for Lotus corniculatus; FPN2 - 167, accepted, in Oregon (implied), ; IN - 3b:192, accepted, in

Oregon; JPM2 - 764, accepted, in Oregon (implied); VP - 3:293, synonym for Lotus corniculatus, in Oregon.

Lotus subbiflorus Lag. var. subbiflorus

Common names: hairy bird's-foot trefoil

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2011.

FOO - 2:695, uncertain.

Lotus uliginosus Schkuhr

Common names: big trefoil, greater bird's-foot trefoil

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2016.

FOO - 2:695, accepted, in Oregon (explicit); FPN2 - 167, accepted, in Oregon (implied); JPM - 622, accepted, in Oregon (implied); JPM2 - 764, accepted, in Oregon (implied); PEK - 471, accepted, in Oregon (explicit).

Literature cited for Lotus

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

Brouillet, L. 2008. The taxonomy of North American Loti (Fabaceae: Loteae): New names in Acmispon and Hosackia. Journal of the Botanical Research Institute of Texas 2(1):387-394.

Isely, D.I. 1981. Leguminosae of the United States. III. Subfamily Paplionoidae: Tribes Sophoreae, Podalyrieae, Loteae. Memoirs of the New York Botanical Garden 25(3):1-265.

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Lupinus

Checklist contributor: Aaron Liston, Steven Broich, 9/4/2003 Flora contributor: Paul Severns, Stephen Meyers, Christopher Royce

Lupinus affinis J. Agardh

Common names: fleshy lupine

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

FOO - 2:697, accepted, in Oregon (explicit); FPN - 265, accepted, in Oregon (explicit); FPN2 - 168, accepted, in Oregon (explicit), ; IL - 2:494, synonym for Lupinus nanus, not in Oregon; JPM - 626, accepted, not in Oregon; JPM2 - 769, accepted, not in Oregon.

Synonyms:

Lupinus nanus Douglas ex Benth.

in part

Lupinus nanus Douglas ex Benth. var. carnosulus (Greene) C.P. Sm.

FOO - 2:697, synonym for Lupinus affinis; IL - 2:494, accepted, in Oregon (explicit); PEK - 452, accepted, in Oregon (explicit).

Lupinus albicaulis Douglas ex Hook.

FOO - 2:698, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (implied); FPN2 - 171, accepted, in Oregon (explicit), ; IL - 2:510, accepted, in Oregon (implied); JPM - 626, accepted, in Oregon (implied); JPM2 - 769, accepted, in Oregon (implied); VP - 3:300, accepted, in Oregon (implied).

Lupinus albicaulis Douglas ex Hook. var. albicaulis

Common names: sickle-keeled lupine, pine lupine

Origin: native Voucher: OSU, most recently collected in 2006.

FOO - 2:698, accepted, in Oregon (explicit); IL - 2:510, (subtaxon implied), accepted, in Oregon (implied); PEK - 459, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus albicaulis Douglas ex Hook. × Lupinus latifolius J. Agardh

Origin: native

Lupinus albicaulis Douglas ex Hook. var. shastensis (A. Heller) C.P. Sm.

Common names: sickle-keeled lupine, pine lupine

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

FOO - 2:698, accepted, in Oregon (explicit); IL - 2:510, accepted, in Oregon (explicit); PEK - 459, accepted, in Oregon (explicit).

Synonyms:

Lupinus adsurgens Drew

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; IL - 2:511, accepted, in Oregon (explicit); JPM - 626, accepted, in Oregon (explicit); JPM2 - 769, accepted, in Oregon (explicit); KZ - 2:451, accepted; PEK - 459, accepted, in Oregon (explicit).

Lupinus adsurgens Drew var. adsurgens

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; IL - 2:511, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus andersonii S. Watson

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; FPN - 268, synonym for Lupinus albicaulis, in Oregon (implied); IL - 2:511, accepted, in Oregon (explicit); IN - 3b:252, accepted, in Oregon (implied); JPM - 627, accepted, in Oregon (explicit); JPM2 - 769, accepted, in Oregon (explicit); PEK - 459, accepted, in Oregon (explicit), misapplied for L. albicaulis var. shastensis.

Lupinus formosus Greene

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; IL - 2:514, accepted, in Oregon (explicit); JPM - 630, accepted, not in Oregon.

Lupinus formosus Greene var. clemensiae C.P. Sm.

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; IL - 2:514, accepted, in Oregon (explicit); PEK - 459, matched with Lupinus formosus var. clemensae (minor spelling difference), accepted, in Oregon (explicit).

Lupinus klamathensis Eastw.

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; IL - 2:631, accepted, not in Oregon.

Lupinus pumicola A. Heller

FOO - 2:698, synonym for Lupinus albicaulis var. shastensis; IL - 2:631, accepted, in Oregon (explicit).

Misapplied names:

Lupinus dalesiae Eastw.

IL - 2:630, accepted, not in Oregon; JPM - 630, accepted, not in Oregon; JPM2 - 772, accepted, not in Oregon.

Lupinus albicaulis Douglas ex Hook. var. *shastensis* (A. Heller) C.P. Sm. × *Lupinus latifolius* Lindl. ex J. Agardh var. *viridifolius* (A. Heller) C.P. Sm.

Origin: native Voucher: OSU, most recently collected in 1973.

Lupinus albifrons Benth.

FPN - 266, accepted, in Oregon (explicit); IL - 2:503, accepted, in Oregon (explicit); JPM - 626, accepted, in Oregon (explicit); VP - 3:302, accepted, in Oregon (explicit).

Lupinus albifrons Benth. var. albifrons

Common names: white-leaved lupine

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:698, accepted, in Oregon (explicit); FPN2 - 169, accepted, in Oregon (explicit), ; IL - 2:503, (subtaxon implied), accepted, not in Oregon; JPM - 626, accepted, not in Oregon; JPM2 - 769, accepted, in Oregon (explicit).

Synonyms:

Lupinus albifrons Benth. var. eminens C.P. Sm.

FOO - 2:698, synonym for Lupinus albifrons var. albifrons; IL - 2:505, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit).

Lupinus albifrons Benth. var. fissicalyx (A. Heller) C.P. Sm.

FOO - 2:698, synonym for Lupinus albifrons var. albifrons; IL - 2:505, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit).

Lupinus albifrons Benth. var. flumineus C.P. Sm.

FOO - 2:698, synonym for Lupinus albifrons var. albifrons; IL - 2:505, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit).

Lupinus arboreus Sims

Common names: tree lupine, yellow bush lupine

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2019.

FOO - 2:699, accepted, in Oregon (explicit); FPN - 267, accepted, in Oregon (implied); FPN2 - 171, accepted, in Oregon (explicit), ; IL - 2:509, accepted, not in Oregon; JPM - 627, accepted, not in Oregon; JPM2 - 769, accepted, not in Oregon; PEK - 458, accepted, in Oregon (explicit); VP - 3:302, accepted, in Oregon (explicit).

Lupinus arbustus Douglas ex Lindl.

Common names: longspur lupine, spur lupine

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

FOO - 2:699, accepted, in Oregon (explicit); FPN - 266, synonym for Lupinus laxiflorus var. laxiflorus, in Oregon; FPN2 - 168, accepted, in Oregon (explicit); IL - 2:497, synonym for Lupinus laxiflorus, in Oregon (explicit); IN - 3b:250, accepted, in Oregon (implied); JPM - 627, accepted, in Oregon (explicit); JPM2 - 769, accepted, in Oregon (explicit); Oregon Flora Project, 2005B - .

Synonyms:

Lupinus caudatus Kellogg

in part

FOO - 2:699, ambiguous synonym for Lupinus arbustus; FPN - 266, accepted, in Oregon (explicit); VP - 3:308, accepted, in Oregon (explicit).

Lupinus caudatus Kellogg var. submanes C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:630, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit).

Lupinus caudatus Kellogg var. subtenellus C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:497, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit).

Lupinus laxiflorus Douglas ex Lindl. var. calcaratus (Kellogg) C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; FPN - 266, accepted, in Oregon (explicit); IL - 2:497, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit); VP - 3:313, accepted, in Oregon (explicit).

Lupinus laxiflorus Douglas ex Lindl. var. cognatus C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:497, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit).

Lupinus laxiflorus Douglas ex Lindl. var. elmerianus C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:631, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit).

Lupinus laxiflorus Douglas ex Lindl. var. laxiflorus

FOO - 2:699, synonym for Lupinus arbustus; FPN - 266, accepted, in Oregon (implied); GWM - 218, accepted, in Oregon (explicit); IL - 2:631, (subtaxon implied), accepted, in Oregon (explicit); PEK - 454, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:313, accepted, in Oregon (implied).

Lupinus laxiflorus Douglas ex Lindl. var. lyleianus C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:631, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit).

Lupinus laxiflorus Douglas ex Lindl. var. pseudoparviflorus (Rydb.) C.P. Sm. & H. St. John

FOO - 2:699, synonym for Lupinus arbustus; VP - 3:313, accepted, in Oregon (explicit).

Lupinus laxiflorus Douglas ex Lindl. var. silvicola (A. Heller) C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:497, accepted, in Oregon (explicit); PEK - 454, accepted, in Oregon (explicit).

Lupinus lyleianus C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:631, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus mucronulatus Howell var. umatillensis C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:502, accepted, in Oregon (explicit); PEK - 456, accepted, in Oregon (explicit).

Lupinus sulphureus Douglas ex Hook. var. applegatianus C.P. Sm.

FOO - 2:699, synonym for Lupinus arbustus; IL - 2:631, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus arbustus Douglas ex Lindl. × Lupinus oreganus A. Heller

Origin: native Voucher: OSU, most recently collected in 1932.

Lupinus arbustus Douglas ex Lindl. × Lupinus sericeus Pursh

Common names: longspur lupine - silky lupine hybrid

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

Synonyms:

Lupinus × inyoensis A. Heller var. demissus C.P. Sm.

PEK - 454, accepted, in Oregon (explicit).

Lupinus argenteus Pursh var. argenteus

Common names: silvery lupine

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

FOO - 2:699, accepted, in Oregon (explicit); FPN - 267, accepted, in Oregon (explicit); FPN2 - 171, accepted, in Oregon (implied); IN - 3b:250, accepted, not in Oregon; JPM - 627, accepted, in Oregon (implied); JPM2 - 769, accepted, in Oregon (implied); VP - 3:306, accepted, in Oregon (explicit).

Synonyms:

Lupinus corymbosus A. Heller

FOO - 2:699, synonym for Lupinus argenteus var. argenteus; FPN - 267, synonym for Lupinus argenteus var. argenteus, in Oregon (explicit); IL - 2:499, accepted, in Oregon (explicit); PEK - 456, accepted, in Oregon (explicit).

Lupinus johannis-howellii C.P. Sm.

FOO - 2:699, synonym for Lupinus argenteus var. argenteus.

Lupinus argenteus Pursh var. heteranthus (S. Watson) Barneby

Common names: tailcup lupine, Kellogg's spurred lupine

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

FOO - 2:699, accepted, in Oregon (explicit); IN - 3b:248, accepted, in Oregon (explicit); JPM - 627, accepted, in Oregon (explicit); JPM2 - 769, accepted, in Oregon (explicit).

Synonyms:

Lupinus caudatus Kellogg

in part

Lupinus caudatus Kellogg var. caudatus

FOO - 2:699, synonym for Lupinus argenteus var. heteranthus; IL - 2:497, (subtaxon implied), accepted, in Oregon (explicit); PEK - 454, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus hendersonii Eastw.

FOO - 2:699, synonym for Lupinus argenteus var. heteranthus; FPN - 266, synonym for Lupinus caudatus, in Oregon (explicit); IL - 2:631, accepted, in Oregon (explicit).

Lupinus argenteus Pursh var. heteranthus (S. Watson) Barneby $\times \textit{Lupinus polyphyllus}$ Lindl. var. prunophilus (M.E. Jones) L.Ll. Phillips

Origin: native

Synonyms:

 $\textit{Lupinus argenteus} \ \textbf{Pursh var.} \ \textit{heteranthus} \ (\textbf{S. Watson}) \ \textbf{Barneby} \times \textit{Lupinus biddlei} \ \textbf{L.F.} \ \textbf{Hend.}$

ex C.P. Sm.

Lupinus argenteus Pursh var. holosericeus (Nutt.) Barneby

Common names: little-flowered lupine, holo lupine, silky lupine

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

FOO - 2:699, accepted, in Oregon (explicit); FPN2 - 171, accepted, in Oregon (explicit), ; IN - 3b:249, accepted, in Oregon (explicit).

Synonyms:

Lupinus holosericeus Nutt.

FOO - 2:699, synonym for Lupinus argenteus var. holosericeus; FPN - 267, accepted, in Oregon (explicit); IL - 2:498, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit); VP - 3:308, accepted, in Oregon (explicit).

Lupinus argenteus Pursh var. utahensis (S. Watson) Barneby

Common names: Kellogg's spurred lupine

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:700, accepted, in Oregon (explicit); IN - 3b:248, accepted, in Oregon (explicit).

Synonyms:

Lupinus caudatus Kellogg var. rubricaulis (Greene) C.P. Sm.

FOO - 2:700, synonym for Lupinus argenteus var. utahensis; IL - 2:497, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus bicolor Lindl.

Common names: two-color lupine, miniature lupine

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

FOO - 2:700, accepted, in Oregon (explicit); FPN - 265, accepted, in Oregon (implied); FPN2 - 168, accepted, in Oregon (explicit), ; IL - 2:494, accepted, in Oregon (implied); JPM - 628, accepted, in Oregon (implied); JPM2 - 770, accepted, in Oregon (implied); VP - 3:306, accepted, in Oregon (explicit).

Synonyms:

Lupinus bicolor Lindl. var. bicolor

FOO - 2:700, synonym for Lupinus bicolor; IL - 2:494, (subtaxon implied), accepted, in Oregon (implied); PEK - 452, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus bicolor Lindl. var. microphyllus (S. Watson) C.P. Sm.

FOO - 2:700, synonym for Lupinus bicolor; IL - 2:495, accepted, in Oregon (explicit); PEK - 453, accepted, in Oregon (explicit).

Lupinus bicolor Lindl. var. tridentatus Eastw. ex C.P. Sm.

FOO - 2:700, synonym for Lupinus bicolor; IL - 2:495, accepted, in Oregon (implied); PEK - 452, accepted, in Oregon (explicit).

Lupinus micranthus Douglas

FOO - 2:700, synonym for Lupinus bicolor; FPN - 265, accepted, in Oregon (explicit); IL - 2:495, accepted, in Oregon (implied); PEK - 453, accepted, in Oregon (explicit); VP - 3:319, accepted, in Oregon (explicit).

Lupinus nanus Douglas ex Benth.

in part

FOO - 2:700, 697, ambiguous synonym for Lupinus bicolor.

Lupinus nanus Douglas ex Benth. var. apricus (Greene) C.P. Sm.

FOO - 2:700, synonym for Lupinus bicolor; IL - 2:494, accepted, in Oregon (explicit); PEK - 452, accepted, in Oregon (explicit).

Lupinus polycarpus Greene

FOO - 2:700, synonym for Lupinus bicolor; IL - 2:495, synonym for Lupinus micranthus, in Oregon (implied).

Lupinus brevicaulis S. Watson

Common names: short-stemmed lupine, sand lupine

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

FOO - 2:700, accepted, in Oregon (explicit); FPN2 - 168, accepted, in Oregon (explicit); ; L - 2:489, accepted, in Oregon (explicit); IN - 3b:264, accepted, in Oregon (explicit); JPM - 628, accepted, in Oregon (explicit); JPM2 - 770, accepted, in Oregon (explicit); PEK - 452, accepted, in Oregon (explicit).

Lupinus breweri A. Gray

Common names: Brewer's lupine

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

FOO - 2:700, accepted, in Oregon (explicit); IL - 2:502, accepted, in Oregon (explicit); JPM - 628, accepted, in Oregon (explicit); PEK - 456, accepted, in Oregon (explicit).

Synonyms:

Lupinus breweri A. Gray var. breweri

FOO - 2:700, synonym for Lupinus breweri; IL - 2:502, (subtaxon implied), accepted, in Oregon (explicit); JPM - 628, accepted, in Oregon (explicit); JPM2 - 770, accepted, in Oregon (explicit).

Lupinus latifolius Lindl. ex J. Agardh

FOO - 2:700, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (implied); IL - 2:514, accepted, in Oregon (explicit); IN - 3b:244, accepted, in Oregon (explicit); JPM - 632, accepted, in Oregon (implied).

Lupinus latifolius Lindl. ex J. Agardh var. latifolius

Common names: broad-leaved lupine

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:701, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (implied); FPN2 - 171, accepted, in Oregon (implied), ; IL - 2:514, (subtaxon implied), accepted, not in Oregon; JPM - 632, accepted, in Oregon (implied); JPM2 - 773, accepted, in Oregon (implied); VP - 3:311, accepted, in Oregon (implied).

Synonyms

Lupinus latifolius Lindl. ex J. Agardh var. columbianus (A. Heller) C.P. Sm.

FOO - 2:701, synonym for Lupinus latifolius var. latifolius; IL - 2:514, accepted, in Oregon (explicit); JPM - 632, accepted, in Oregon (implied); JPM2 - 773, accepted, in Oregon (implied); PEK - 460, accepted, in Oregon (explicit).

Lupinus latifolius Lindl. ex J. Agardh var. ligulatus (Greene) C.P. Sm.

FOO - 2:701, synonym for Lupinus latifolius var. latifolius; IL - 2:514, accepted, in Oregon (explicit); PEK - 460, accepted, in Oregon (explicit).

Lupinus latifolius Lindl. ex J. Agardh var. longipes (Greene) C.P. Sm.

FOO - 2:701, synonym for Lupinus latifolius var. latifolius; IL - 2:514, accepted, in Oregon (explicit); PEK - 460, accepted, in Oregon (explicit).

Lupinus latifolius Lindl. ex J. Agardh × Lupinus polyphyllus Lindl.

Origin: native

Lupinus latifolius Lindl. ex J. Agardh × Lupinus sericeus Pursh

Common names: Thompson's broad leaved lupine

Origin: native Voucher: OSU, most recently collected in 1930.

Synonyms:

Lupinus latifolius Lindl. ex J. Agardh var. latifolius × Lupinus sericeus Pursh

Lupinus latifolius Lindl. ex J. Agardh var. subalpinus (Piper & B.L. Rob.) C.P. Sm. × Lupinus sericeus Pursh

Lupinus latifolius Lindl. ex J. Agardh var. thompsonianus (C.P. Sm.) C.L. Hitchc.

FPN - 268, accepted, in Oregon (explicit); VP - 3:310, accepted, in Oregon (explicit).

Lupinus sericeus Pursh var. thompsonianus C.P. Sm.

IL - 2:631, accepted, in Oregon (explicit); PEK - 458, accepted, in Oregon (explicit).

Lupinus suksdorfii B.L. Rob.

FPN - 268, synonym for Lupinus latifolius var. thompsonianus, in Oregon (explicit); IL - 2:506, accepted, in Oregon (explicit); PEK - 458, accepted, in Oregon (explicit).

Lupinus latifolius Lindl. ex J. Agardh var. subalpinus (Piper & B.L. Rob.) C.P. Sm.

Common names: Cascade lupine, broad-leaved lupine

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:701, accepted, in Oregon (explicit); FPN - 268, accepted, not in Oregon; FPN2 - 172, accepted, in Oregon (explicit), ; VP - 3:311, accepted, not in Oregon.

Synonyms:

Lupinus arcticus S. Watson var. subalpinus (Piper & B.L. Rob.) C.P. Sm.

FOO - 2:701, synonym for Lupinus latifolius var. subalpinus; IL - 2:518, accepted, not in Oregon; PEK - 461, accepted, in Oregon (explicit).

Lupinus latifolius Lindl. ex J. Agardh var. viridifolius (A. Heller) C.P. Sm.

Common names: broadleaf lupine

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:701, accepted, in Oregon (explicit); FPN2 - 171, accepted, in Oregon (explicit), ; IL - 2:514, accepted, in Oregon (explicit); JPM - 632, accepted, not in Oregon; JPM2 - 773, accepted, not in Oregon; PEK - 460, accepted, in Oregon (explicit).

Synonyms:

Lupinus latifolius Lindl. ex J. Agardh var. barbatus (L.F. Hend.) Munz

FOO - 2:701, synonym for Lupinus latifolius var. viridifolius; JPM - 632, accepted, not in Oregon; JPM2 - 773, accepted, not in Oregon.

Lupinus lepidus Douglas ex Lindl.

FOO - 2:701, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (implied); IL - 2:496, accepted, in Oregon (implied); JPM - 632, accepted, in Oregon (implied); PEK - 453, accepted, in Oregon (explicit).

Lupinus lepidus Douglas ex Lindl. var. aridus (Lindl.) Jeps.

Common names: dry ground lupine

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

FOO - 2:701, accepted, in Oregon (explicit); FPN - 269, accepted, in Oregon (implied); FPN2 - 170, accepted, in Oregon (implied), ; IN - 3b:259, accepted, in Oregon; VP - 3:316, accepted, in Oregon (implied).

Synonyms:

Lupinus aridus Douglas var. aridus

FOO - 2:701, synonym for Lupinus lepidus var. aridus; IL - 2:496, (subtaxon implied), accepted, in Oregon (implied);

PEK - 453, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus lepidus Douglas ex Lindl. var. ashlandensis (B.J. Cox) Isely

Common names: Ashland lupine

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:702, accepted, in Oregon (explicit).

Synonyms:

Lupinus aridus Douglas ssp. ashlandensis B.J. Cox

FOO - 2:702, synonym for Lupinus lepidus var. ashlandensis.

Lupinus lepidus Douglas ex Lindl. var. cusickii (S. Watson) C.L. Hitchc.

Common names: Cusick's lupine

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:702, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (explicit); FPN2 - 169, accepted, in Oregon (explicit), ; IN - 3b:258, accepted, in Oregon (explicit); VP - 3:316, accepted, in Oregon (explicit).

Synonyms

Lupinus aridus Douglas var. abortivus (Greene) C.P. Sm.

FOO - 2:702, synonym for Lupinus lepidus var. cusickii; IL - 2:496, accepted, in Oregon (explicit).

Lupinus aridus Douglas var. cusickii (S. Watson) C.P. Sm.

FOO - 2:702, synonym for Lupinus lepidus var. cusickii; IL - 2:496, accepted, in Oregon (explicit); PEK - 453, accepted, in Oregon (explicit).

Lupinus lepidus Douglas ex Lindl. var. lepidus

Common names: Pacific lupine, dwarf lupine

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

FOO - 2:702, accepted, in Oregon (explicit); FPN - 269, accepted, in Oregon (explicit); FPN2 - 170, accepted, in Oregon (explicit), ; IL - 2:496, (subtaxon implied), accepted, in Oregon (implied); VP - 3:316, accepted, in Oregon (explicit).

Synonyms:

Lupinus minimus Douglas ex Hook.

FOO - 2:702, synonym for Lupinus lepidus var. lepidus; FPN - 269, synonym for Lupinus lepidus var. lepidus, in Oregon (explicit); IL - 2:515, accepted, given distribution: e WA to central Montana and WY.; var. hellerae from Idaho, & WA; PEK - 461, accepted, in Oregon (explicit).

Lupinus lepidus Douglas ex Lindl. var. lobbii (A. Gray) C.L. Hitchc.

Common names: prostrate lupine

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

FOO - 2:702, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (implied); FPN2 - 170, accepted, in Oregon (implied), ; GWM - 218, accepted, in Oregon (explicit); IN - 3b:258, accepted, in Oregon (explicit); JPM - 632, accepted, in Oregon (implied); JPM2 - 773, accepted, in Oregon (implied); VP - 3:316, accepted, in Oregon (implied).

Synonyms:

Lupinus lyallii A. Gray var. fruticulosus C.P. Sm.

FOO - 2:702, synonym for Lupinus lepidus var. lobbii; IL - 2:495, accepted, in Oregon (explicit); PEK - 453, accepted, in Oregon (explicit).

Lupinus lyallii A. Gray var. lobbii (A. Gray ex S. Watson) C.P. Sm.

FOO - 2:702, synonym for Lupinus lepidus var. lobbii; IL - 2:495, accepted, in Oregon (explicit); PEK - 453, accepted, in Oregon (explicit).

Lupinus lyallii A. Gray var. lyallii

FOO - 2:702, synonym for Lupinus lepidus var. lobbii; IL - 2:495, (subtaxon implied), accepted, in Oregon (implied);

PEK - 453, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus minutifolius Eastw.

FOO - 2:702, synonym for Lupinus lepidus var. lobbii; IL - 2:631, accepted, in Oregon (explicit).

Lupinus lepidus Douglas ex Lindl. var. sellulus (Kellogg) Barneby

Common names: Donner Lake lupine

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

FOO - 2:703, accepted, in Oregon (explicit); FPN2 - 170, accepted, in Oregon (explicit), ; IN - 3b:258, accepted, in Oregon (explicit); JPM2 - 632, accepted, in Oregon (explicit); JPM2 - 773, accepted, in Oregon (explicit).

Lupinus lepidus Douglas ex Lindl. var. utahensis (S. Watson) C.L. Hitchc.

Common names: Utah lupine

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

FOO - 2:703, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon (explicit); FPN2 - 170, accepted, in Oregon (explicit), ; IN - 3b:259, accepted, in Oregon (implied); JPM - 632, accepted, in Oregon (explicit); JPM2 - 773, accepted, in Oregon (explicit); VP - 3:316, accepted, in Oregon (explicit).

Synonyms:

Lupinus caespitosus Nutt.

FOO - 2:703, synonym for Lupinus lepidus var. utahensis; FPN - 268, synonym for Lupinus lepidus var. utahensis, in Oregon (explicit); IL - 2:495, accepted, in Oregon (explicit); PEK - 453, accepted, in Oregon (explicit).

Lupinus leucophyllus Douglas ex Lindl.

Common names: velvet lupine, woolly-leaved lupine

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

FOO - 2:703, accepted, in Oregon (explicit); FPN - 267, accepted, given distribution: ...foothills d Cas, c Wn to Mont, nw Wyo, Ida and w Nev...; IL - 2:503, accepted, in Oregon (explicit); IN - 3b:254, accepted, in Oregon (implied); JPM - 632, accepted, in Oregon (implied); JPM2 - 774, accepted, in Oregon (implied).

Synonyms:

Lupinus leucophyllus Douglas ex Lindl. var. belliae C.P. Sm.

FOO - 2:703, synonym for Lupinus leucophyllus; IL - 2:503, accepted, given distribution: n CA and e WN a to central Montana; PEK - 457, accepted, in Oregon (explicit).

Lupinus leucophyllus Douglas ex Lindl. var. canescens (Howell) C.P. Sm.

FOO - 2:703, synonym for Lupinus leucophyllus; IL - 2:503, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit).

Lupinus leucophyllus Douglas ex Lindl. var. leucophyllus

FOO - 2:703, synonym for Lupinus leucophyllus; FPN - 267, accepted, given distribution: see LUPLEU; FPN2 - 169, accepted, in Oregon (implied); GWM - 219, accepted, in Oregon (explicit); IL - 2:503, (subtaxon implied), accepted, given distribution: e WN & w Montana to central Utah & n CA; PEK - 457, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:318, accepted, in Oregon (explicit).

Lupinus leucophyllus Douglas ex Lindl. var. tenuispicus (A. Nelson) C.P. Sm.

FOO - 2:703, synonym for Lupinus leucophyllus; FPN - 267, accepted, in Oregon (explicit); FPN2 - 169, accepted, in Oregon (explicit), ; GWM - 219, accepted, in Oregon (explicit); IL - 2:503, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit); VP - 3:318, accepted, in Oregon (explicit).

Lupinus leucophyllus Douglas ex Lindl. × Lupinus sericeus Pursh

Common names: Eggleston's lupine

Origin: native Voucher: OSU, most recently collected in 1963.

Synonyms:

Lupinus sericeus Pursh var. egglestonianus C.P. Sm.

IL - 2:631, accepted, in Oregon (explicit); PEK - 458, accepted, in Oregon (explicit).

Lupinus littoralis Douglas

FPN - 268, accepted, in Oregon (implied); IL - 2:509, accepted, in Oregon (implied); JPM - 632, accepted, in Oregon (implied); JPM2 - 774, accepted, in Oregon (implied); PEK - 459, accepted, in Oregon (explicit); VP - 3:319, accepted, in Oregon (implied).

Lupinus littoralis Douglas var. littoralis

Common names: seashore lupine

Origin: native Voucher: OSU, most recently collected in 1992.

FOO - 2:703, accepted, in Oregon (explicit); FPN2 - 171, accepted, in Oregon (implied), .

Lupinus littoralis Douglas var. littoralis × Lupinus rivularis Douglas ex Lindl.

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

Lupinus luteolus Kellogg

Common names: bushy yellow lupine, butter lupine

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

FOO - 2:703, accepted, in Oregon (explicit); IL - 2:489, accepted, in Oregon (explicit); JPM - 633, accepted, in Oregon (explicit); JPM2 - 774, accepted, in Oregon (explicit); PEK - 451, accepted, in Oregon (explicit).

Lupinus microcarpus Sims

Common names: chick lupine

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

FOO - 2:703, accepted, in Oregon (explicit); FPN - 265, accepted, in Oregon (implied); IL - 2:487, accepted, not in Oregon; IN - 3b:267, accepted, in Oregon (explicit); JPM - 633, accepted, in Oregon (implied).

Synonyms:

Lupinus densiflorus Benth. var. densiflorus

FOO - 2:703, synonym for Lupinus microcarpus; IL - 2:487, (subtaxon implied), accepted, not in Oregon.

Lupinus microcarpus Sims var. microcarpus

FOO - 2:703, synonym for Lupinus microcarpus; FPN - 265, accepted, in Oregon (implied); FPN2 - 167, accepted, in Oregon (implied), ; IL - 2:487, (subtaxon implied), accepted, not in Oregon; JPM - 633, accepted, not in Oregon; JPM2 - 774, accepted, in Oregon (implied); VP - 3:321, accepted, in Oregon (implied).

Lupinus subvexus C.P. Sm. var. transmontanus C.P. Sm.

FOO - 2:703, synonym for Lupinus microcarpus; IL - 2:487, accepted, in Oregon (explicit); PEK - 451, accepted, in Oregon (explicit).

Lupinus nevadensis A. Heller

Common names: Nevada lupine

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

FOO - 2:703, accepted, in Oregon (explicit); IL - 2:498, accepted, in Oregon (explicit); IN - 3b:244, accepted, in Oregon (explicit); JPM - 633, accepted, in Oregon (explicit); JPM2 - 774, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus onustus S. Watson

Common names: Plumas lupine

Origin: native Voucher: OSU, most recently collected in 2003.

FOO - 2:704, accepted, in Oregon (explicit); IL - 2:502, accepted, not in Oregon; JPM - 634, accepted, in Oregon (explicit); JPM2 - 776, accepted, in Oregon (explicit).

Synonyms:

Lupinus mucronulatus Howell var. mucronulatus

FOO - 2:704, synonym for Lupinus onustus; IL - 2:499, (subtaxon implied), accepted, in Oregon (explicit); PEK - 456, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus oreganus A. Heller

in part

Lupinus oreganus A. Heller var. pusillulus C.P. Sm.

FOO - 2:704, synonym for Lupinus onustus; IL - 2:499, accepted, in Oregon (explicit); PEK - 456, accepted, in Oregon (explicit).

Lupinus oreganus A. Heller

Common names: Kincaid's lupine

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

FOO - 2:704, accepted, in Oregon (explicit); FPN - 267, synonym for Lupinus sulphureus var. kincaidii, in Oregon (explicit); Severns, 2012 - 18:4,.

Synonyms:

Lupinus leucopsis J. Agardh

in part

Lupinus leucopsis J. Agardh var. hendersonianus C.P. Sm.

FOO - 2:704, synonym for Lupinus oreganus; IL - 2:498, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus oreganus A. Heller var. kincaidii C.P. Sm.

FOO - 2:704, synonym for Lupinus oreganus; FPN2 - 170, accepted, in Oregon (explicit), ; IL - 2:499, accepted, in Oregon (explicit); KZ - 1:297, accepted.

Lupinus oreganus A. Heller var. oreganus

FOO - 2:704, synonym for Lupinus oreganus; IL - 2:499, (subtaxon implied), accepted, in Oregon (explicit); KZ - 1:297, accepted; PEK - 456, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus sulphureus Douglas ex Hook. ssp. kincaidii (C.P. Sm.) L.Ll. Phillips

FOO - 2:704, synonym for Lupinus oreganus; Oregon Flora Project, 2009G - .

Lupinus sulphureus Douglas ex Hook. var. kincaidii (C.P. Sm.) C.L. Hitchc.

illegitimate name

Chambers, 1996A - ; FPN - 267, accepted, in Oregon (explicit); Severns, 2012 - 18:4, synonym for Lupinus oreganus, in Oregon (explicit); VP - 3:331, accepted, in Oregon (explicit).

Lupinus polyphyllus Lindl.

FOO - 2:704, accepted, in Oregon (explicit); FPN - 269, accepted, in Oregon (implied); IL - 2:515, accepted, in Oregon (implied); JPM - 634, accepted, in Oregon (implied); PEK - 460, accepted, in Oregon (explicit).

Lupinus polyphyllus Lindl. var. burkei (S. Watson) C.L. Hitchc.

Common names: Burke's lupine

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

FOO - 2:705, accepted, in Oregon (explicit); FPN - 269, accepted, in Oregon (implied); FPN2 - 172, accepted, in Oregon (implied), ; JPM - 634, accepted, in Oregon (explicit); JPM2 - 776, accepted, in Oregon (explicit); VP - 3:323, accepted, in Oregon (implied).

Synonyms:

Lupinus burkei S. Watson

FOO - 2:705, synonym for Lupinus polyphyllus var. burkei; GWM - 218, accepted, in Oregon (explicit); IL - 2:515, accepted, in Oregon (explicit); PEK - 460, accepted, in Oregon (explicit).

Lupinus polyphyllus Lindl. var. polyphyllus

Common names: bigleaf lupine

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

FOO - 2:705, accepted, in Oregon (explicit); FPN - 269, accepted, in Oregon (explicit); FPN2 - 172, accepted, in Oregon (explicit), ; IL - 2:515, (subtaxon implied), accepted, in Oregon (implied); JPM - 634, accepted, in Oregon (implied); JPM2 - 776, accepted, in Oregon (implied); VP - 3:323, accepted, in Oregon (explicit).

Synonyms:

Lupinus polyphyllus Lindl. var. pallidipes (A. Heller) C.P. Sm.

FOO - 2:705, synonym for Lupinus polyphyllus var. polyphyllus; FPN - 269, accepted, in Oregon (explicit); FPN2 - 172, accepted, in Oregon (implied), ; IL - 2:515, accepted, in Oregon (explicit); JPM - 634, accepted, in Oregon (implied); JPM2 - 776, accepted, in Oregon (implied); VP - 3:323, accepted, in Oregon (explicit).

Lupinus superbus A. Heller var. bernardinus Abrams

FOO - 2:705, synonym for Lupinus polyphyllus var. polyphyllus; IL - 2:515, accepted, in Oregon (explicit); PEK - 460, accepted, in Oregon (explicit).

Lupinus superbus A. Heller var. elongatus (Greene) C.P. Sm.

FOO - 2:705, synonym for Lupinus polyphyllus var. polyphyllus; IL - 2:515, accepted, not in Oregon; PEK - 460, accepted, in Oregon (explicit).

Lupinus polyphyllus Lindl. var. prunophilus (M.E. Jones) L.Ll. Phillips

Common names: hairy bigleaf lupine

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

FOO - 2:705, accepted, in Oregon (explicit); FPN - 269, accepted, in Oregon (explicit); FPN2 - 172, accepted, in Oregon (explicit), ; IN - 3b:241, accepted, in Oregon (explicit); VP - 3:323, accepted, in Oregon (explicit).

Synonyms:

Lupinus biddlei L.F. Hend. ex C.P. Sm.

FOO - 2:705, synonym for Lupinus polyphyllus var. prunophilus; IL - 2:499, accepted, in Oregon (explicit); PEK - 456, accepted, in Oregon (explicit).

Misapplied names:

Lupinus wyethii S. Watson

FPN - 269, accepted, in Oregon (implied); IL - 2:518, synonym for Lupinus arcticus var. prunophilus, not in Oregon; Kartesz & Meacham, 2007 - accepted, in Oregon, cites 1975 Southwestern Naturalist for Oregon presence; KZ - 2:464, accepted; VP - 3:331, accepted, in Oregon (implied).

Lupinus polyphyllus Lindl. var. saxosus (Howell) Barneby

Common names: rock lupine

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:705, accepted, in Oregon (explicit); IN - 3b:243, accepted, in Oregon (explicit).

Synonyms:

Lupinus saxosus Howell

FOO - 2:705, synonym for Lupinus polyphyllus var. saxosus; FPN - 269, accepted, in Oregon (explicit); FPN2 - 169, accepted, in Oregon (implied), ; IL - 2:518, accepted, in Oregon (explicit); JPM - 634, accepted, in Oregon (explicit); JPM2 - 776, accepted, in Oregon (implied); VP - 3:325, accepted, in Oregon (explicit).

Lupinus saxosus Howell var. saxosus

FOO - 2:705, synonym for Lupinus polyphyllus var. saxosus; IL - 2:518, (subtaxon implied), accepted, in Oregon (explicit); PEK - 461, (subtaxon implied), accepted, in Oregon (explicit).

Lupinus saxosus Howell var. subsericeus (B.L. Rob. ex Piper) C.P. Sm.

FOO - 2:705, synonym for Lupinus polyphyllus var. saxosus; IL - 2:518, accepted, in Oregon (explicit); PEK - 461, accepted, in Oregon (explicit).

Lupinus pusillus Pursh var. intermontanus (A. Heller) C.P. Sm.

Common names: Intermountain lupine

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

FOO - 2:705, accepted, in Oregon (explicit); FPN - 265, accepted, in Oregon (implied); FPN2 - 168, accepted, in Oregon (implied),; IN - 3b:263, accepted, in Oregon (explicit); JPM - 634, accepted, in Oregon (implied); JPM2 - 776, accepted, in Oregon (implied); PEK - 452, accepted, in Oregon (explicit); VP - 3:323, accepted, in Oregon (implied).

Lupinus rivularis Douglas ex Lindl.

Common names: riverbank lupine

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:705, accepted, in Oregon (explicit); FPN - 268, accepted, in Oregon; FPN2 - 171, accepted, in Oregon (implied), ; IL - 2:509, accepted, in Oregon (explicit); JPM - 634, accepted, in Oregon (implied); JPM2 - 776, accepted, in Oregon (implied); PEK - 458, accepted, in Oregon (explicit); VP - 3:325, accepted, in Oregon (implied).

Lupinus sabineanus Douglas ex Lindl.

Common names: Sabin's lupine

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

Synonyms:

Lupinus sabinianus Douglas ex Lindl.

orthographic variant

FOO - 2:706, accepted, in Oregon (explicit); FPN2 - 168, accepted, in Oregon (explicit), .

Lupinus sabinii Douglas ex Lindl.

FOO - 2:706, synonym for Lupinus sabinianus; FPN - 268, accepted, in Oregon (explicit); IL - 2:506, accepted, in Oregon (explicit); PEK - 458, accepted, in Oregon (explicit); VP - 3:325, accepted, in Oregon (explicit).

Lupinus sericeus Pursh

Common names: silky lupine

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

FOO - 2:706, accepted, in Oregon (explicit); FPN - 266, accepted, in Oregon (implied); IL - 2:506, accepted, in Oregon (explicit); IN - 3b:253, accepted, in Oregon (explicit).

Synonyms:

Lupinus leucopsis J. Agardh

in part

FOO - 2:706, 704, ambiguous synonym for Lupinus sericeus; FPN - 266, synonym for Lupinus sericeus var. sericeus, in Oregon (implied).

Lupinus leucopsis J. Agardh var. mollis (A. Heller) C.P. Sm.

FOO - 2:706, synonym for Lupinus sericeus; IL - 2:498, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus leucopsis J. Agardh var. shermanensis C.P. Sm.

FOO - 2:706, synonym for Lupinus sericeus; IL - 2:498, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus ornatus Douglas ex Lindl.

FOO - 2:706, synonym for Lupinus sericeus; FPN - 266, synonym for Lupinus sericeus var. sericeus, in Oregon (implied); IL - 2:505, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit).

Lupinus sericeus Pursh var. fikeranus (Sm.) C.L. Hitchc.

FOO - 2:706, synonym for Lupinus sericeus; FPN - 266, accepted, in Oregon (explicit); VP - 3:328, accepted, in Oregon (explicit).

Lupinus sericeus Pursh var. flexuosus (Lindl.) C.P. Sm.

FOO - 2:706, synonym for Lupinus sericeus; GWM - 219, accepted, in Oregon (explicit); IL - 2:506, accepted, not in Oregon; PEK - 458, accepted, in Oregon (explicit).

Lupinus sericeus Pursh var. sericeus

FOO - 2:706, synonym for Lupinus sericeus; FPN - 266, accepted, in Oregon (implied); FPN2 - 169, accepted, in Oregon (explicit); IL - 2:506, (subtaxon implied), accepted, not in Oregon; VP - 3:328, accepted, in Oregon (implied).

Lupinus sericeus Pursh var. wallowensis C.P. Sm.

FOO - 2:706, synonym for Lupinus sericeus; IL - 2:631, accepted, in Oregon (explicit); PEK - 458, accepted, in Oregon (explicit).

Lupinus sulphureus Douglas ex Hook. ssp. subsaccatus (Suksd.) L.Ll. Phillips

Common names: whitish lupine, Bingen lupine

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

FOO - 2:706, accepted, in Oregon (explicit).

Synonyms:

Lupinus bingenensis Suksd. var. subsaccatus Suksd.

FOO - 2:706, synonym for Lupinus sulphureus ssp. subsaccatus.

Lupinus leucopsis J. Agardh

in part

Lupinus leucopsis J. Agardh var. bingenensis (Suksd.) C.P. Sm.

FOO - 2:706, synonym for Lupinus sulphureus ssp. subsaccatus; IL - 2:498, accepted, in Oregon (explicit); PEK - 455, accepted, in Oregon (explicit).

Lupinus sulphureus Douglas ex Hook. var. subsaccatus (Suksd.) C.L. Hitchc.

FOO - 2:706, synonym for Lupinus sulphureus ssp. subsaccatus; FPN - 267, accepted, in Oregon (implied); FPN2 - 170, accepted, in Oregon (explicit), ; KZ - 2:454, accepted; VP - 3:331, accepted, in Oregon (explicit).

Lupinus sulphureus Douglas ex Hook. ssp. sulphureus

Common names: sulphur lupine

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

FOO - 2:706, accepted, in Oregon (explicit).

Synonyms:

Lupinus sulphureus Douglas ex Hook. var. sulphureus

FOO - 2:706, synonym for Lupinus sulphureus ssp. sulphureus; FPN - 267, accepted, in Oregon (explicit); FPN2 - 170, accepted, in Oregon (explicit), ; IL - 2:498, (subtaxon implied), accepted, in Oregon (explicit); PEK - 455, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:330, accepted, in Oregon (explicit).

Lupinus tracyi Eastw.

Common names: Tracy's lupine

Origin: native Voucher: OSU, most recently collected in 2003.

FOO - 2:706, accepted, in Oregon (explicit); IL - 2:631, accepted, not in Oregon; JPM - 636, accepted, in Oregon (explicit); JPM2 - 778, accepted, in Oregon (explicit).

Lupinus uncialis S. Watson

Common names: inch high lupine

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:706, accepted, in Oregon (explicit); IL - 2:489, synonym for Lupinus brevicaulis, in Oregon (explicit); IN - 3b:266, accepted, in Oregon (explicit); JPM2 - 778, accepted, in Oregon (explicit); PEK - 451, accepted, in Oregon (explicit).

Literature cited for Lupinus

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

Chambers, K.L. 2006B. Is there a visitor from Chile in our Plectritis flora? Oregon Flora Newsletter 12(3):11-12.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis. MO.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Piper, C.V. 1907. New plants of the Pacific slope with some revisions. Smithsonian Miscellaneous Collections 50:195-202.

Severns, P.M. 2012. Elevation of Kincaid's lupine (Lupinus oreganus) to its proper taxonomic status. Oregon Flora Newsletter 18(1):4.

Medicago

Checklist contributor: Richard Halse, 11/1/2000 Flora contributor: Nurul Khalib. Melanie Link-Perez

Medicago arabica (L.) Huds.

Common names: spotted medic, spotted burclover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2011.

FOO - 2:707, accepted, in Oregon (explicit); FPN - 270, accepted, in Oregon (implied); FPN2 - 173, accepted, in Oregon (implied); JPM - 637, accepted, given distribution: NCo, NCoR, n SN, CW, probably elsewhere; abundant in se US, elsewhere; native probably to Medit; JPM2 - 779, accepted, not in Oregon; PEK - 470, accepted, in Oregon (explicit); VP - 3:333, accepted, in Oregon (implied).

Medicago falcata L.

Common names: yellow-flowered alfalfa

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2001.

FOO - 2:707, uncertain; FPN - 260, accepted, given distribution: not often intro in N Am, but well estab near Midway, BC; IN - 3b:233, accepted, in Oregon (implied); VP - 3:333, accepted, given distribution: Eurasian, rarely introduced to N. Am., but well established on sagebrush slopes near Midway, B.C..

Synonyms:

Medicago sativa L. ssp. falcata (L.) Arcang.

FPN2 - 172, accepted, in Oregon (implied), .

Medicago lupulina L.

Common names: black medic, hop clover

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019.

FOO - 2:707, accepted, in Oregon (explicit); FPN - 269, accepted, no geog. info. given; FPN2 - 172, accepted, in Oregon (implied), ; GWM - 219, accepted, in Oregon (explicit); IL - 2:520, accepted, in Oregon (implied); IN - 3b:233, accepted, in Oregon (implied); JPM - 637, accepted, in Oregon (implied); JPM2 - 779, accepted, given distribution: CA-FP, GB, DMtns (Panamint Range); most of US, widespread elsewhere; native to Eur.; PEK - 469, accepted, in Oregon (explicit); VP - 3:334, accepted, in Oregon (implied).

Medicago minima (L.) Bartal.

Common names: little burclover

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019.

FOO - 2:708, accepted, in Oregon (explicit); FPN - 270, accepted, "collected once or twice as an escape"; not fully treated; FPN2 - 173, accepted, in Oregon (explicit), ; JPM - 637, accepted, given distribution: CA-FP; to s-c US, sporadic in e US; native probably to Medit; JPM2 - 779, accepted, in Oregon (explicit).

Synonyms:

Medicago minima (L.) Bartal. var. pubescens Webb

FOO - 2:708, synonym for Medicago minima; PEK - 470, accepted, in Oregon (explicit).

Medicago polymorpha L.

Common names: California burclover, toothed medic, bur medic

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2017.

FOO - 2:708, accepted, in Oregon (explicit); FPN - 270, synonym for Medicago hispida, in Oregon (implied); FPN2 - 173, accepted, in Oregon (implied), ; IN - 3b:234, accepted, in Oregon (implied); JPM - 637, accepted, given distribution: CA-FP; widespread in s US, elsewhere; native to Medit; JPM2 - 779, accepted, not in Oregon.

Synonyms:

Medicago hispida Gaertn.

FOO - 2:708, synonym for Medicago polymorpha; FPN - 270, accepted; IL - 2:520, accepted, in Oregon (implied);

PEK - 470, accepted, (bare); VP - 3:334, accepted, in Oregon (explicit).

Medicago hispida Gaertn. var. apiculata (Willd.) Urb.

FOO - 2:708, synonym for Medicago polymorpha; PEK - 470, accepted, in Oregon (explicit).

Medicago hispida Gaertn. var. hispida

FOO - 2:708, synonym for Medicago polymorpha; PEK - 470, (subtaxon implied), accepted, in Oregon (explicit).

Medicago praecox DC.

Common names: Mediterranean medic, early medic

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2009.

FOO - 2:708, accepted, in Oregon (explicit); JPM - 637, accepted, not in Oregon; JPM2 - 779, accepted, no geog. info. given.

Medicago sativa L.

Common names: alfalfa, lucerne

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2021.

FOO - 2:709, accepted, in Oregon (explicit); FPN - 269, accepted, no geog. info. given; IL - 2:520, accepted, in Oregon (implied); IN - 3b:232, accepted, in Oregon (implied); JPM - 637, accepted, in Oregon (implied); JPM2 - 779, accepted, in Oregon (implied); PEK - 469, accepted, in Oregon (explicit); VP - 3:334, accepted, in Oregon (implied).

Synonyms:

Medicago sativa L. ssp. sativa

FPN2 - 172, accepted, in Oregon (implied), .

Medicago turbinata (L.) All.

Common names: southern medic

Origin: exotic, not naturalized

Voucher: WS, most recently collected in 1916.

FOO - 2:707, uncertain; FPN - 270, accepted, "collected once or twice as an escape"; not fully treated; FPN2 - 172, excluded, not in Oregon, in Genus desc.: "reports of M. turbinata Willd. From near Portland, OR, are based on misidentifications of M polymorpha; VP - 3:334, accepted, in Oregon (explicit), collected by Suksdorf at Linnton, near Portland, Oregon.

Literature cited for Medicago

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Melilotus

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Melilotus albus Medik.

Common names: white sweetclover

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FOO - 2:709, accepted, in Oregon (explicit); FPN2 - 173, accepted, in Oregon (implied), ; JPM2 - 780, accepted, given distribution: CA; most of n US, adjacent Can; native to Eurasia..

Synonyms:

Melilotus alba Medik.

orthographic variant

FPN - 270, accepted, in Oregon (implied); IL - 2:521, accepted, in Oregon (implied); IN - 3b:234, accepted, in Oregon (implied); JPM - 638, accepted, in Oregon (implied); PEK - 469, accepted, in Oregon (explicit); VP - 3:335, accepted, in Oregon (implied).

Melilotus indicus (L.) All.

Common names: annual yellow sweetclover, sourclover, Indian sweetclover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2000.

FOO - 2:709, accepted, in Oregon (explicit); FPN2 - 173, accepted, in Oregon (explicit), ; JPM2 - 780, accepted, in Oregon (explicit); VP - 3:335, accepted, in Oregon (explicit).

Synonyms:

Melilotus indica (L.) All.

orthographic variant

FPN - 270, accepted, in Oregon (explicit); IL - 2:521, accepted, not in Oregon; IN - 3b:235, accepted, in Oregon (implied); JPM - 638, accepted, not in Oregon; PEK - 469, accepted, in Oregon (explicit).

Melilotus officinalis (L.) Pall.

Common names: yellow sweetclover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:710, accepted, in Oregon (explicit); FPN - 270, accepted, given distribution: ...in RMS, less common w, rarely w Cas...; FPN2 - 173, accepted, in Oregon (implied), ; GWM - 220, accepted, in Oregon (explicit); IL - 2:521, accepted, in Oregon (implied); IN - 3b:234, accepted, in Oregon (implied); JPM - 638, accepted, in Oregon (implied); JPM2 - 780, accepted, in Oregon (implied); PEK - 469, accepted, in Oregon (explicit); VP - 3:335, accepted, not in Oregon.

Literature cited for Melilotus

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Onobrychis

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Onobrychis viciifolia Scop.

Common names: common sainfoin

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2002.

FOO - 2:710, accepted, in Oregon (explicit); FPN2 - 173, accepted, in Oregon (implied), ; IN - 3b:190, accepted, in Oregon (implied); JPM - 638, accepted, in Oregon (implied); JPM2 - 780, accepted, in Oregon (implied).

Synonyms:

Onobrychis viciaefolia Scop.

orthographic variant

FPN - 270, accepted, not in Oregon; VP - 3:337, accepted, not in Oregon.

Literature cited for Onobrychis

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Ononis

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: treatment pending

Ononis spinosa L. ssp. maritima (Dumort.) P. Fournier

Common names: restharrow

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1919.

FPN2 - 125, accepted, in Oregon (explicit), .

Synonyms:

Ononis repens L.

FPN - 270, accepted, in Oregon (explicit); VP - 3:337, accepted, not in Oregon.

Literature cited for Ononis

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Nelson, J.C. 1917. The introduction of foreign weeds in ballast as illustrated by ballast-plants at Linnton, Oregon. Torreya 17:151-160.

Nelson, J.C. 1920. Additions to the flora of western Oregon during 1919. Torreya 20(3):37-45.

Ornithopus

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Ornithopus compressus L.

Common names: yellow serradela

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:711, accepted, in Oregon (explicit); FPN2 - 173, accepted, in Oregon (explicit),

Ornithopus perpusillus L.

Common names: little white birdsfoot

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2010.

FOO - 2:711, accepted, in Oregon (explicit); FPN2 - 173, accepted, in Oregon (explicit), a

Literature cited for Ornithopus

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Oxytropis

Checklist contributor: Aaron Liston, 12/14/1995

Flora contributor: Richard Halse

Oxytropis borealis DC. var. viscida (Nutt.) S.L. Welsh

Common names: Nuttall's oxytrope, sticky oxytrope, sticky crazyweed

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

FOO - 2:712, accepted, in Oregon (explicit); FPN2 - 174, accepted, in Oregon (explicit), ; JPM - 640, accepted, in Oregon (implied); JPM2 - 782, accepted, in Oregon (explicit).

Synonyms:

Oxytropis viscida Nutt.

FOO - 2:712, synonym for Oxytropis borealis var. viscida; FPN - 271, accepted, in Oregon (explicit); GWM - 220, accepted, in Oregon (explicit); IL - 2:613, accepted, in Oregon (explicit); IN - 3b:180, accepted, in Oregon (explicit); PEK - 489, accepted, in Oregon (explicit); VP - 3:345, accepted, in Oregon (explicit).

Oxytropis viscida Nutt. var. viscida

Barneby, 1952 -; FOO - 2:712, synonym for Oxytropis borealis var. viscida.

Oxytropis campestris (L.) DC.

FPN - 272, accepted, not in Oregon; IN - 3b:178, accepted, in Oregon (explicit).

Oxytropis campestris (L.) DC. var. cusickii (Greenm.) Barneby

Common names: field locoweed, yellow locoweed, Cusick's oxytrope

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:712, accepted, in Oregon (explicit); FPN - 272, accepted, not in Oregon; FPN2 - 175, accepted, in Oregon (explicit); GWM - 220, accepted, in Oregon (explicit); PEK - 490, accepted, in Oregon (explicit); VP - 3:340, accepted, in Oregon (explicit).

Synonyms

Oxytropis campestris (L.) DC. var. spicata Hook.

FPN2 - 175, accepted, in Oregon (explicit).

Oxytropis cusickii Greenm.

FOO - 2:712, synonym for Oxytropis campestris var. cusickii; IL - 2:611, accepted, in Oregon (explicit).

Oxytropis deflexa (Pall.) DC.

Barneby, 1952 -; FPN - 271, accepted, in Oregon (implied); IL - 2:613, accepted, not in Oregon.

Oxytropis deflexa (Pall.) DC. var. sericea Torr. & A. Gray

Common names: shortstem oxytrope, nodding locoweed

Origin: native Voucher: OSU, most recently collected in 1991.

FOO - 2:712, accepted, in Oregon (explicit); FPN - 271, accepted, in Oregon (explicit); FPN2 - 174, accepted, in Oregon (explicit), ; IN - 3b:177, accepted, not in Oregon; JPM - 640, accepted, in Oregon (implied); JPM2 - 782, accepted, in Oregon (implied); PEK - 490, accepted, in Oregon (explicit); VP - 3:342, accepted, in Oregon (explicit).

Oxytropis sericea Nutt.

FPN - 272, accepted, not in Oregon; IN - 3b:178, accepted, in Oregon (explicit); VP - 3:343, accepted, not in Oregon.

Oxytropis sericea Nutt. var. sericea

Common names: white locoweed, silky crazyweed, silky locoweed

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

FOO - 2:713, accepted, in Oregon (explicit); FPN - 272, accepted, not in Oregon; FPN2 - 175, accepted, not in Oregon, .

Literature cited for Oxytropis

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

Barneby, R.C. 1952. A review of North American species of Oxytropis D.C. Proceedings of California Academy of Sciences IV 27:177-309.

Welsh, S.L. 1991. Oxytropis D.C. - Names, basionyms, types and synonyms--Flora of North America Project. Great Basin Naturalist 51:377-396.

Pisum

Checklist contributor: Richard Halse, 10/26/1996

Flora contributor: Richard Halse

Pisum sativum L.

JPM - 641, accepted, given distribution: CA-FP; to e US, elsewhere; native to Medit; JPM2 - 783, accepted, not in Oregon.

Pisum sativum L. var. arvense (L.) Poir.

Common names: field pea

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2013.

FOO - 2:713, accepted, in Oregon (explicit); FPN2 - 127, accepted, given distribution: rarely escaping or persisting in waste areas; cult garden pea, ; JPM - 641, synonym for Pisum sativum, not in Oregon, CA-FP; to e US, elsewhere; native to Medit., cult worldwide; KZ - 1:304, synonym for Pisum sativum, no geog. info. given.

Literature cited for Pisum

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Robinia

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Cameron Ross

Robinia hispida L.

Common names: bristly locust

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FOO - 2:714, accepted, in Oregon (explicit); FPN2 - 176, accepted, in Oregon (implied), .

Robinia pseudoacacia L.

Common names: black locust

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:714, accepted, in Oregon (explicit); FPN2 - 176, accepted, in Oregon (implied), ; IN - 3b:18, accepted, in Oregon (implied); JPM - 643, accepted, given distribution: CA-FP, GB; native to e US; JPM2 - 786, accepted, given distribution: CA-FP, GB; native to e US, widely cult..

Synonyms:

Robinia pseudo-acacia L.

orthographic variant

FPN - 273, accepted, in Oregon (implied), "native in E US, often planted and rather widely escaped, esp near habitations or along rivers"; IL - 2:562, accepted, in Oregon (implied), Native of eastern North America and extensively cultivated...becoming naturalized in the Pacific states.; VP - 3:351, accepted, in Oregon (implied).

Literature cited for Robinia

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Rupertia

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Ashley Egan

Rupertia physodes (Hook.) J.W. Grimes

Common names: forest scurfpea, California tea

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

FOO - 2:715, accepted, in Oregon (explicit); FPN2 - 176, accepted, in Oregon (explicit), ; JPM - 644, accepted, in Oregon (implied); JPM2 - 787, accepted, in Oregon (implied).

Synonyms:

Psoralea physodes Douglas ex Hook.

FOO - 2:715, synonym for Rupertia physodes; FPN - 273, accepted, in Oregon (implied); IL - 2:553, accepted, in Oregon (implied); PEK - 473, accepted, in Oregon (explicit); VP - 3:349, accepted, in Oregon (implied).

Literature cited for Rupertia

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Securigera

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Securigera varia (L.) Lassen

Common names: crown vetch, purple crown vetch

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FOO - 2:715, accepted, in Oregon (explicit); FPN2 - 176, accepted, in Oregon (implied), .

Synonyms:

Coronilla varia L.

FOO - 2:715, synonym for Securigera varia; FPN - 260, accepted, in Oregon (explicit); IL - 2:613, accepted, in Oregon (explicit); IN - 3b:198, accepted, in Oregon (implied); JPM2 - 753, accepted, given distribution: n SN, ScV, expected elsewhere; widely cult, established, esp e US; native to Eurasia.; VP - 3:272, accepted, in Oregon (explicit).

Literature cited for Securigera

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Sophora

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Sophora leachiana M. Peck

Common names: western sophora, western necklacepod

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

FOO - 2:716, accepted, in Oregon (explicit); PEK - 449, accepted, in Oregon (explicit); Wade, 2001 - .

Literature cited for Sophora

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Spartium

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Richard Halse

Spartium junceum L.

Common names: Spanish broom

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:716, accepted, in Oregon (explicit); FPN2 - 176, accepted, in Oregon (implied), ; JPM - 644, accepted, not in Oregon; JPM2 - 788, accepted, no geog. info. given.

Literature cited for Spartium

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Sphaerophysa

Checklist contributor: Aaron Liston, 12/14/1995

Flora contributor: Richard Halse

Sphaerophysa salsula (Pall.) DC.

Common names: Austrian peaweed, alkali swainsonpea, swainsona

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FOO - 2:717, accepted, in Oregon (explicit); FPN2 - 177, accepted, in Oregon (explicit), ; IL - 2:611, accepted, in Oregon (explicit); IN - 3b:38, accepted, not in Oregon; JPM - 646, accepted, given distribution: s SnJV, possibly elsewhere; sporadic in w US; native to Asia; JPM2 - 788, accepted, given distribution: s SnJV, possibly elsewhere; sporadic in w US; native to Asia.; PEK - 489, accepted, in Oregon (explicit).

Synonyms:

Swainsona salsula (Pall.) Taub.

FPN - 273, accepted, in Oregon (explicit); VP - 3:351, accepted, in Oregon (explicit).

Thermopsis

Checklist contributor: Richard Halse, 11/23/1998

Flora contributor: Rory Nichols

Thermopsis gracilis Howell

Common names: slender goldenbanner, slender thermopsis

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

FOO - 2:718, accepted, in Oregon (explicit); FPN2 - 177, accepted, in Oregon (explicit), ; IL - 2:482, accepted, in Oregon (explicit); JPM2 - 789, accepted, in Oregon (explicit); PEK - 448, accepted, in Oregon (explicit).

Synonyms:

Thermopsis macrophylla Hook. & Arn.

FOO - 2:718, synonym for Thermopsis gracilis; IL - 2:482, accepted, in Oregon (explicit); JPM - 646, accepted, in Oregon (explicit); JPM2 - 789, accepted, not in Oregon; PEK - 448, accepted, in Oregon (explicit).

Thermopsis macrophylla Hook. & Arn. var. venosa (Eastw.) Isely

FOO - 2:718, synonym for Thermopsis gracilis; JPM - 646, accepted, in Oregon (explicit).

Thermopsis montana Nutt.

in part

Thermopsis montana Nutt. var. venosa (Eastw.) Jeps.

FOO - 2:718, synonym for Thermopsis gracilis; FPN - 274, accepted, in Oregon (explicit); VP - 3:352, accepted, in Oregon (explicit).

Thermopsis subglabra L.F. Hend.

FOO - 2:718, synonym for Thermopsis gracilis; FPN - 274, matched with T. subglaber (minor spelling difference), synonym for Thermopsis montana var. venosa, in Oregon (explicit); PEK - 448, accepted, in Oregon (explicit).

Thermopsis montana Nutt. var. montana

Common names: mountain golden pea, mountain goldenbanner

Origin: native

Voucher: OSU, most recently collected in 2009.

FOO - 2:718, accepted, in Oregon (explicit); FPN - 274, accepted, in Oregon (explicit); FPN2 - 177, accepted, in Oregon (explicit), ; PEK - 447, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:352, accepted, in Oregon (explicit).

Synonyms:

Thermopsis rhombifolia (Nutt. ex Pursh) Nutt. ex Richardson var. montana (Nutt.) Isely

FOO - 2:718, synonym for Thermopsis montana var. montana; IN - 3b:236, accepted, in Oregon (explicit).

Thermopsis montana Nutt. var. ovata (B.L. Rob. ex Piper) Isely

Common names: common thermopsis, slender goldenbanner

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:718, accepted, in Oregon (explicit); FPN - 274, accepted, in Oregon (implied); FPN2 - 177, accepted, in Oregon (explicit), ; IL - 2:482, synonym for Thermopsis gracilis, in Oregon (explicit); PEK - 448, accepted, in Oregon (explicit); VP - 3:352, accepted, in Oregon (explicit).

Synonyms:

Thermopsis rhombifolia (Nutt. ex Pursh) Nutt. ex Richardson var. ovata (B.L. Rob. ex Piper)

Isely

FOO - 2:718, synonym for Thermopsis montana var. ovata; IN - 3b:236, accepted, in Oregon (explicit).

Thermopsis robusta Howell

Common names: showy goldenbanner

Origin: native

Voucher: OSU, most recently collected in 2022.

JPM2 - 789, accepted, not in Oregon.

Literature cited for Thermopsis

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Trifolium

Checklist contributor: Michael Vincent, Henrietta Chambers, 12/5/2006

Flora contributor: Michael Vincent

Trifolium albopurpureum Torr. & A. Gray

Common names: rancheria clover

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

FOO - 2:722, accepted, in Oregon (explicit); FPN - 276, synonym for Trifolium macraei var. albopurpureum, in Oregon (explicit); FPN2 - 183, accepted, in Oregon (explicit); ;IL - 2:531, accepted, in Oregon (implied); JPM - 649, accepted, in Oregon (implied); JPM2 - 792, accepted, in Oregon (implied); PEK - 466, accepted, in Oregon (explicit); VP - 3:364, synonym for Trifolium macraei, in Oregon.

Synonyms:

Trifolium albopurpureum Torr. & A. Gray var. albopurpureum

FOO - 2:722, synonym for Trifolium albopurpureum; IL - 2:531, accepted, in Oregon (implied); JPM - 649, accepted, in Oregon (implied).

Trifolium macraei Hook. & Arn. var. albopurpureum (Torr. & A. Gray) Greene

FOO - 2:722, synonym for Trifolium albopurpureum; FPN - 276, accepted, in Oregon (explicit); IL - 2:531, synonym for Trifolium albopurpureum, in Oregon (implied); VP - 3:364, accepted for Trifolium macraei, in Oregon (explicit).

Trifolium angustifolium L.

Common names: narrowleaf crimson clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:722, accepted, in Oregon (explicit); FPN2 - 183, accepted, in Oregon (explicit), ; JPM - 649, accepted, in Oregon (explicit); JPM2 - 792, accepted, in Oregon (explicit).

Trifolium appendiculatum Lojac.

Common names: large white-tip clover

Origin: native

FOO - 2:723, accepted, in Oregon (explicit).

Trifolium arvense L.

Common names: rabbitfoot clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:723, accepted, in Oregon (explicit); FPN - 276, accepted, in Oregon (implied); FPN2 - 183, accepted, in Oregon (implied), ; IL - 2:530, accepted, in Oregon (explicit); JPM - 649, accepted, in Oregon (implied); JPM2 - 792, accepted, in Oregon (implied); PEK - 466, accepted, in Oregon (explicit); VP - 3:357, accepted, in Oregon.

Trifolium aureum Pollich

Common names: golden hop clover, yellow clover, golden clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:723, accepted, in Oregon (explicit); FPN2 - 178, accepted, in Oregon (explicit), ; JPM - 649, accepted, in Oregon (implied); JPM2 - 792, accepted, in Oregon (implied).

Trifolium barbigerum Torr.

Common names: bearded clover

Origin: native Voucher: OSU, most recently collected in 2006.

FOO - 2:723, accepted, in Oregon (explicit); IL - 2:533, accepted, not in Oregon; JPM - 649, accepted, in Oregon (explicit); JPM2 - 792, accepted, in Oregon (explicit); PEK - 468, accepted, in Oregon (explicit).

Synonyms

Trifolium barbigerum Torr. var. barbigerum

FOO - 2:723, synonym for Trifolium barbigerum; JPM - 649, accepted, in Oregon (explicit).

Trifolium beckwithii W.H. Brewer

Common names: Beckwith's clover

Origin: native Voucher: OSU, most recently collected in 1976.

FOO - 2:724, accepted, in Oregon (explicit); FPN - 277, accepted, in Oregon (explicit); FPN2 - 181, accepted, in Oregon (explicit), ; IL - 2:526, accepted, in Oregon (explicit); IN - 3b:216, accepted, in Oregon; JPM - 649, accepted, given distribution: n SN, MP; to SD; JPM2 - 792, accepted, not in Oregon; PEK - 464, accepted, in Oregon (explicit); VP - 3:357, accepted, in Oregon (explicit).

Trifolium bifidum A. Gray

FPN - 276, accepted, in Oregon (implied); IL - 2:523, accepted, in Oregon (explicit); JPM - 650, accepted, in Oregon (implied); PEK - 465, accepted, in Oregon (explicit); VP - 3:357, accepted, in Oregon (implied).

Trifolium bifidum A. Gray var. decipiens Greene

Common names: Pinole clover, notchleaf clover

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

FOO - 2:724, accepted, in Oregon (explicit); FPN - 276, accepted, in Oregon (explicit); FPN2 - 180, accepted, in Oregon (implied), ; IL - 2:524, accepted, in Oregon (implied); JPM - 650, accepted, not in Oregon; JPM2 - 792, accepted, in Oregon (implied); VP - 3:357, accepted, in Oregon.

Trifolium breweri S. Watson

Common names: Brewer's clover

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

FOO - 2:724, accepted, in Oregon (explicit); IL - 2:524, accepted, in Oregon (explicit); JPM - 650, accepted, in Oregon (explicit); JPM2 - 794, accepted, in Oregon (explicit); PEK - 465, accepted, in Oregon (explicit).

Trifolium campestre Schreb.

Common names: hop clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2011.

FOO - 2:724, accepted, in Oregon (explicit); FPN2 - 178, accepted, in Oregon (implied), ; IN - 3b:214, accepted, in Oregon, Not treated.; JPM - 650, accepted, in Oregon (implied); JPM2 - 794, accepted, given distribution: Gen n CA-FP; most US exc Rocky Mtns, sw; native to Eur.

Synonyms:

Trifolium procumbens L.

FOO - 2:724, synonym for Trifolium campestre; FPN - 276, accepted, no geog. info. given; GWM - 224, accepted, in Oregon (explicit); IL - 2:523, accepted, in Oregon (implied); JPM - 650, excluded, no geog. info. given, Referenced in an exclusionary manner under T. campestre, "not T. procumbens L."; PEK - 466, accepted, in Oregon (explicit); VP - 3:369, accepted, in Oregon (implied).

Trifolium cernuum Brot.

Common names: nodding clover

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2021.

FOO - 2:725, accepted, in Oregon (explicit); FPN2 - 179, accepted, in Oregon (explicit), ; JPM2 - 794, accepted, in Oregon (implied).

Trifolium ciliolatum Benth.

Common names: foothill clover

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

FOO - 2:725, accepted, in Oregon (explicit); FPN - 276, accepted, in Oregon (implied); FPN2 - 180, accepted, in Oregon (implied); JL - 2:524, accepted, in Oregon (implied); JPM - 650, accepted, in Oregon (implied); JPM2 - 794, accepted, in Oregon (implied); PEK - 465, accepted, in Oregon (explicit); VP - 3:357, accepted, in Oregon.

Trifolium cyathiferum Lindl.

Common names: cup clover, bowl clover

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

FOO - 2:725, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (implied); FPN2 - 178, accepted, in Oregon (explicit), ; GWM - 222, accepted, in Oregon (explicit); IL - 2:531, accepted, given distribution: Arid transition zones; British Columbia and Idaho to n. CA.; IN - 3b:230, accepted, in Oregon; JPM - 650, accepted, in Oregon (implied); JPM2 - 794, accepted, in Oregon (implied); PEK - 468, accepted, in Oregon (explicit); VP - 3:358, accepted, in Oregon (implied).

Trifolium depauperatum Desv.

FPN - 275, accepted, in Oregon (explicit); IL - 2:538, accepted, not in Oregon; JPM - 650, accepted, in Oregon (implied); PEK - 467, accepted, in Oregon (explicit); VP - 3:358, accepted, in Oregon (explicit).

Trifolium depauperatum Desv. var. depauperatum

Common names: poverty clover, cowbag clover, dwarf sack clover

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

FOO - 2:726, accepted, in Oregon (explicit); FPN2 - 178, accepted, in Oregon (explicit), ; JPM - 650, accepted, in Oregon (implied); JPM2 - 794, accepted, in Oregon (implied); VP - 3:358, accepted, in Oregon.

Trifolium dichotomum Hook. & Arn.

Common names: branched Indian clover

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

FOO - 2:726, accepted, in Oregon (explicit); FPN - 276, synonym for Trifolium macraei var. dichotomum, in Oregon (explicit); FPN2 - 183, accepted, in Oregon (explicit), ; IL - 2:531, accepted, not in Oregon; JPM - 649, synonym for Trifolium albopurpureum var. dichotomum, in Oregon; JPM2 - 794, accepted, in Oregon (implied); KZ - 1:309, accepted; VP - 3:364, synonym for Trifolium macraei, in Oregon.

Synonyms:

Trifolium albopurpureum Torr. & A. Grav var. dichotomum (Hook. & Arn.) Iselv

FOO - 2:726, synonym for Trifolium dichotomum; JPM - 649, accepted, in Oregon (implied).

Trifolium macraei Hook. & Arn. var. dichotomum (Hook. & Arn.) Brewer ex S. Watson

FOO - 2:726, synonym for Trifolium dichotomum; FPN - 276, accepted, in Oregon; VP - 3:364, accepted for Trifolium macraei, in Oregon (explicit).

Trifolium douglasii House

Common names: Douglas' clover

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

FOO - 2:726, accepted, in Oregon (explicit); FPN - 276, accepted, in Oregon (explicit); FPN2 - 180, accepted, in Oregon (explicit), ; IL - 2:526, accepted, in Oregon (explicit); PEK - 463, accepted, in Oregon (explicit); VP - 3:360, accepted, in Oregon (explicit).

Trifolium dubium Sibth.

Common names: little hop clover, suckling clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2016.

FOO - 2:727, accepted, in Oregon (explicit); FPN - 276, accepted, no geog. info. given; FPN2 - 178, accepted, in Oregon (implied); ; IL - 2:523, accepted, in Oregon (implied); IN - 3b:214, accepted, in Oregon, Not treated.; JPM - 650, accepted, in Oregon (implied); JPM2 - 794, accepted, given distribution: CA-FP; much of US; native to Eur.; PEK - 465, accepted, in Oregon (explicit), Introduced from Europe.; VP - 3:360, accepted, in Oregon (implied).

Trifolium echinatum M. Bieb.

Common names: prickly clover

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1902.

FOO - 2:719, uncertain; FPN2 - 177, accepted, in Oregon (explicit), in Genus desc. .

Trifolium eriocephalum Nutt.

FOO - 2:727, accepted, in Oregon (explicit); FPN - 278, accepted, in Oregon (implied); GWM - 222, accepted, in Oregon (explicit); IL - 2:526, accepted, in Oregon (implied); IN - 3b:222, accepted, in Oregon (explicit); PEK - 463, accepted, in Oregon (explicit).

Trifolium eriocephalum Nutt. ssp. arcuatum (Piper) J.M. Gillett

Common names: arched clover

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

FOO - 2:727, accepted, in Oregon (explicit); FPN - 278, synonym for Trifolium eriocephalum var. piperi, in Oregon (explicit).

Synonyms:

Trifolium eriocephalum Nutt. var. arcuatum McDermott

FOO - 2:727, synonym for Trifolium eriocephalum ssp. arcuatum; FPN2 - 182, accepted, in Oregon (explicit), ; IL - 2:527, accepted, not in Oregon.

Trifolium eriocephalum Nutt. var. piperi J.S. Martin

FOO - 2:727, synonym for Trifolium eriocephalum ssp. arcuatum; FPN - 278, accepted, in Oregon; PEK - 463, accepted, in Oregon (explicit); VP - 3:360, accepted, in Oregon (explicit).

Trifolium eriocephalum Nutt. ssp. cascadense J.M. Gillett

Common names: Cascade clover

Origin: native Voucher: OSU, most recently collected in 1989.

FOO - 2:728, accepted, in Oregon (explicit); FPN - 278, synonym for Trifolium eriocephalum var. eriocephalum, in Oregon (implied).

Trifolium eriocephalum Nutt. ssp. cusickii (Piper) J.M. Gillett

Common names: Cusick's clover

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:728, accepted, in Oregon (explicit).

Synonyms:

Trifolium eriocephalum Nutt. var. cusickii (Piper) J.S. Martin

FOO - 2:728, synonym for Trifolium eriocephalum ssp. cusickii; FPN - 278, accepted, in Oregon (explicit); FPN2 - 182, accepted, in Oregon (explicit), ; IN - 3b:222, accepted, in Oregon (explicit); VP - 3:360, accepted, in Oregon (explicit).

Trifolium eriocephalum Nutt. var. harneyense (Howell) McDermott

FOO - 2:728, synonym for Trifolium eriocephalum ssp. cusickii; IL - 2:527, accepted, in Oregon (explicit); PEK - 463, accepted, in Oregon (explicit).

Trifolium eriocephalum Nutt. ssp. eriocephalum

Common names: woolly-head clover

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

FOO - 2:728, accepted, in Oregon (explicit); JPM2 - 794, accepted, in Oregon (explicit).

Synonyms:

Trifolium eriocephalum Nutt. var. eriocephalum

FOO - 2:728, synonym for Trifolium eriocephalum ssp. eriocephalum; FPN - 278, accepted, in Oregon (implied); FPN2 - 181, accepted, in Oregon (explicit); ; IL - 2:527, (subtaxon implied), accepted, in Oregon (implied); JPM - 650, accepted, in Oregon (explicit); PEK - 463, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:360, accepted, in Oregon (implied).

Trifolium eriocephalum Nutt. ssp. martinii J.M. Gillett

Common names: Martin's clover

Origin: native Voucher: OSU, most recently collected in 1902.

FOO - 2:728, accepted, in Oregon (explicit).

Trifolium fragiferum L.

Common names: strawberry clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FOO - 2:728, accepted, in Oregon (explicit); FPN - 274, accepted, in Oregon (explicit); FPN2 - 178, accepted, in Oregon (implied), ; IL - 2:538, accepted, in Oregon (explicit); IN - 3b:228, accepted, in Oregon; JPM - 650, accepted, given distribution: NCoR, ScV, SCoR, SW, MP, W&I, probably elsewhere; sporadic in much of US; native to Eur, Afr.; JPM2 - 794, accepted, given distribution: NCoR, ScV, SCoR, SW, MP, W&I, expected elsewhere; sporadic in much of US; native to Eur, Afr.; PEK - 467, accepted, in Oregon (explicit), Native to Europe.; VP - 3:361, accepted, in Oregon (explicit).

Trifolium fucatum Lindl.

Common names: bull clover, sour clover

Origin: native Voucher: OSU, most recently collected in 1977.

FOO - 2:729, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (explicit); FPN2 - 179, accepted, in Oregon (explicit); ; IL - 2:537, accepted, not in Oregon; JPM - 650, accepted, in Oregon (explicit); JPM2 - 794, accepted, in Oregon (explicit); PEK - 466, accepted, in Oregon (explicit); VP - 3:354, accepted, not in Oregon.

Synonyms:

Trifolium flavulum Greene

FOO - 2:729, synonym for Trifolium fucatum; IL - 2:537, accepted, in Oregon (implied).

Trifolium glomeratum L.

Common names: clustered clover

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2021.

FOO - 2:729, accepted, in Oregon (explicit); FPN2 - 179, accepted, in Oregon (explicit), ; JPM - 652, accepted, given distribution: CA-FP; sporadic in US; native to Eur; JPM2 - 795, accepted, in Oregon (implied).

Trifolium gymnocarpon Nutt.

Common names: Nuttall's clover

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:729, accepted, in Oregon (explicit); FPN - 278, accepted, in Oregon (explicit); FPN2 - 180, accepted, in Oregon (explicit), ; IN - 3b:226, accepted, in Oregon; PEK - 463, accepted, in Oregon (explicit); VP - 3:361, accepted, in Oregon (explicit).

Synonyms

Trifolium gymnocarpon Nutt. ssp. plummerae (S. Watson) J.M Gillett

FOO - 2:729, synonym for Trifolium gymnocarpon; IN - 3b:226, uncertain, in Oregon, Discussed as a western phase but precludes exact definition.; JPM2 - 795, accepted, in Oregon (explicit).

Trifolium gymnocarpon Nutt. var. plummerae (S. Watson) J.S. Martin

FOO - 2:729, synonym for Trifolium gymnocarpon; FPN - 278, accepted, in Oregon (explicit); IN - 3b:226, synonym for Trifolium gymnocarpon, in Oregon; JPM - 652, accepted, in Oregon (explicit); VP - 3:361, accepted, in Oregon.

Trifolium hirtum All.

Common names: rose clover

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FOO - 2:730, accepted, in Oregon (explicit); FPN2 - 181, accepted, in Oregon (explicit), ; JPM - 652, accepted, given distribution: CA-FP; sporadic to e US; native to Eurasia, n Afr; JPM2 - 795, accepted, not in Oregon.

Trifolium howellii S. Watson

Common names: Howell's clover, canyon clover

Origin: native

Voucher: OSU, most recently collected in 2010.

FOO - 2:730, accepted, in Oregon (explicit); FPN - 277, accepted, in Oregon (explicit); FPN2 - 180, accepted, in Oregon (explicit); JPM - 652, accepted, in Oregon (explicit); JPM2 - 795, accepted, in Oregon (explicit); PEK - 464, accepted, in Oregon (explicit); VP - 3:363, accepted, in Oregon (explicit).

Trifolium hybridum L.

Common names: alsike clover

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2010.

FOO - 2:730, accepted, in Oregon (explicit); FPN - 277, accepted, in Oregon (implied), Generally established in w US.; FPN2 - 180, accepted, not in Oregon, ; GWM - 223, accepted, in Oregon (explicit); IL - 2:524, accepted, in Oregon (explicit); IN - 3b:226, accepted, in Oregon, Native to Eurasia.; JPM - 652, accepted, in Oregon (implied); JPM2 - 795, accepted, in Oregon (implied); PEK - 465, accepted, in Oregon (explicit), Native of Europe.; VP - 3:363, accepted, in Oregon (implied).

Trifolium incarnatum L.

Common names: crimson clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2006.

FOO - 2:731, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (explicit); FPN2 - 183, accepted, in Oregon (implied), ; IL - 2:530, accepted, in Oregon (implied); IN - 3b:212, accepted, in Oregon, An Old World species much planted for winter-annual forage and may occur as waif in hay or on roadsides.; JPM - 652, accepted, given distribution: CA-FP; naturalized in se US; native to s Eur; JPM2 - 795, accepted, not in Oregon; PEK - 466, accepted, in Oregon (explicit), Native of Europe.; VP - 3:363, accepted, in Oregon (explicit).

Trifolium latifolium (Hook.) Greene

Common names: broad-leaved clover, twin clover

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:731, accepted, in Oregon (explicit); FPN - 278, accepted, in Oregon (explicit); FPN2 - 182, accepted, in Oregon (explicit), ; GWM - 223, accepted, in Oregon (explicit); VP - 3:363, accepted, in Oregon.

Trifolium leibergii A. Nelson & J.F. Macbr.

Common names: Leiberg's clover

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

FOO - 2:731, accepted, in Oregon (explicit); IN - 3b:224, accepted, in Oregon; VP - 3:361, accepted, in Oregon; Walker, 2000 - .

Trifolium longipes Nutt.

FOO - 2:731, accepted, in Oregon (explicit); FPN - 277, accepted, in Oregon (implied); GWM - 223, accepted, in Oregon (explicit); IL - 2:527, accepted, in Oregon (implied); IN - 3b:218, accepted, in Oregon; JPM - 652, accepted, in Oregon (implied); PEK - 464, accepted, in Oregon (explicit); VP - 3:364, accepted, in Oregon.

Synonyms:

Trifolium oreganum Howell

GWM - 223, synonym for Trifolium longipes var. reflexum, in Oregon; IL - 2:527, accepted, in Oregon (explicit); JPM - 652, synonym for Trifolium longipes var. oreganum, in Oregon; PEK - 464, accepted, in Oregon (explicit).

Trifolium longipes Nutt. ssp. caurinum (Piper) J.M. Gillett

Common names: beaked longstalk clover

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:732, accepted, in Oregon (explicit); FPN - 277, synonym for Trifolium longipes var. multiovulatum, in Oregon.

Svnonvms

Trifolium longipes Nutt. var. multiovulatum (L.F. Hend.) C.L. Hitchc.

FOO - 2:732, synonym for Trifolium longipes ssp. caurinum; FPN - 277, accepted, in Oregon (explicit); FPN2 - 182, accepted, in Oregon (explicit), ; GWM - 223, accepted, in Oregon (explicit).

Misapplied names:

Trifolium longipes Nutt. ssp. shastense (House) J.M. Gillett

JPM2 - 795, accepted, not in Oregon.

Trifolium longipes Nutt. var. shastense (House) Jeps.

FPN - 277, synonym for Trifolium longipes var. multiovulatum, in Oregon (explicit), misapplied; JPM - 652, accepted, in Oregon (implied); VP - 3:364, accepted for Trifolium longipes, in Oregon (explicit).

Trifolium longipes Nutt. ssp. elmeri (Greene) J.M. Gillett

Common names: Elmer's clover

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

FOO - 2:732, accepted, in Oregon (explicit); JPM2 - 795, accepted, in Oregon (explicit).

Synonyms:

Trifolium longipes Nutt. var. elmeri (Greene) McDermott

FOO - 2:732, synonym for Trifolium longipes ssp. elmeri; JPM - 652, accepted, in Oregon (explicit); PEK - 464, accepted, in Oregon (explicit).

Trifolium longipes Nutt. ssp. hansenii (Greene) J.M. Gillett

Common names: Hansen's clover

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

FOO - 2:733, accepted, in Oregon (explicit); FPN - 277, synonym for Trifolium longipes var. hansenii, in Oregon (explicit); IN - 3b:220, accepted, in Oregon; JPM2 - 795, accepted, in Oregon (explicit).

Synonyms:

Trifolium longipes Nutt. var. hansenii (Greene) Jeps.

FOO - 2:733, synonym for Trifolium longipes ssp. hansenii; FPN - 277, accepted, in Oregon (explicit); FPN2 - 182, accepted, in Oregon (explicit), .

Trifolium longipes Nutt. var. nevadense Jeps.

FOO - 2:733, synonym for Trifolium longipes ssp. hansenii; FPN - 277, synonym for Trifolium longipes var. hansenii, in Oregon; IN - 3b:218, synonym for Trifolium longipes var. hansenii, in Oregon; JPM - 652, accepted, in Oregon (explicit).

Trifolium longipes Nutt. ssp. longipes

Common names: longstalk clover

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

FOO - 2:733, accepted, in Oregon (explicit).

Synonyms:

Trifolium longipes Nutt. var. longipes

FOO - 2:733, synonym for Trifolium longipes ssp. longipes; FPN - 277, accepted, in Oregon (explicit); FPN2 - 182, accepted, not in Oregon, ; JPM - 652, excluded, not in Oregon, text under T. longipes says: "var. longipes not present in CA"; VP - 3:364, accepted, in Oregon (implied).

Trifolium longipes Nutt. ssp. multipedunculatum (P.B. Kennedy) J.M. Gillett

Common names: multistalk clover

Origin: native Voucher: OSU, most recently collected in 2010.

FOO - 2:733, accepted, in Oregon (explicit); FPN - 278, synonym for Trifolium multipedunculatum, in Oregon (explicit); GWM - 223, accepted, in Oregon (explicit); IN - 3b:219, synonym for Trifolium longipes var. multipedunculatum, in Oregon; JPM2 - 795, accepted, in Oregon (implied).

Synonyms:

Trifolium longipes Nutt. var. multipedunculatum (P.B. Kenn.) J.S. Martin

FOO - 2:733, synonym for Trifolium longipes ssp. multipedunculatum; FPN2 - 182, accepted, in Oregon (explicit), ; IN - 3b:219, accepted, in Oregon; JPM - 652, synonym for Trifolium longipes var. shastense, in Oregon.

Trifolium multipedunculatum P.B. Kenn.

FOO - 2:733, synonym for Trifolium longipes ssp. multipedunculatum; FPN - 278, accepted, in Oregon (explicit); IL - 2:527, synonym for Trifolium oreganum, in Oregon (explicit); IN - 3b:218, synonym for Trifolium longipes var. multipedunculatum, in Oregon; VP - 3:366, accepted, in Oregon (explicit).

Trifolium longipes Nutt. ssp. oreganum (Howell) J.M. Gillett

Common names: Oregon clover

Origin: native Voucher: OSU, most recently collected in 2008.

FOO - 2:733, accepted, in Oregon (explicit); JPM2 - 795, accepted, in Oregon (explicit).

Synonyms:

Trifolium longipes Nutt. var. oreganum (Howell) Isely

FOO - 2:733, synonym for Trifolium longipes ssp. oreganum; JPM - 652, accepted, in Oregon (explicit).

Trifolium oreganum Howell var. oreganum

FOO - 2:733, synonym for Trifolium longipes ssp. oreganum; PEK - 464, (subtaxon implied), accepted, in Oregon (explicit).

Trifolium longipes Nutt. ssp. reflexum (A. Nelson) J.M. Gillett

Common names: reflexed longstalk clover

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

FOO - 2:733, accepted, in Oregon (explicit); FPN - 277, synonym for Trifolium longipes var. reflexum, in Oregon (explicit); IN - 3b:218, synonym for Trifolium longipes var. reflexum, not in Oregon.

Synonyms:

Trifolium longipes Nutt. var. reflexum A. Nelson

FOO - 2:733, synonym for Trifolium longipes ssp. reflexum; FPN - 277, accepted, in Oregon (explicit); FPN2 - 182, accepted, in Oregon (explicit), ; GWM - 223, accepted, in Oregon (explicit); IN - 3b:220, accepted, in Oregon; VP - 3:364, synonym for Trifolium longipes, in Oregon (explicit).

Trifolium oreganum Howell var. rydbergii (Greene) McDermott

FOO - 2:733, synonym for Trifolium longipes ssp. reflexum; IN - 3b:220, synonym for Trifolium longipes var. reflexum, not in Oregon; PEK - 464, accepted, in Oregon (explicit); VP - 3:364, synonym for Trifolium longipes, in Oregon.

Trifolium macraei Hook. & Arn.

Common names: Macrae's clover

Origin: native Voucher: OSU, most recently collected in 1981.

FOO - 2:733, accepted, in Oregon (explicit); FPN - 276, accepted, in Oregon; FPN2 - 181, accepted, in Oregon (explicit), ; IL - 2:530, accepted, not in Oregon; JPM - 653, accepted, not in Oregon; JPM2 - 796, accepted, not in Oregon; PEK - 466, accepted, in Oregon (explicit); VP - 3:364, accepted, in Oregon.

Trifolium macrocephalum (Pursh) Poir.

Common names: largehead clover, big-headed clover

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

FOO - 2:734, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (implied); FPN2 - 178, accepted, in Oregon (implied),; GWM - 223, accepted, in Oregon (explicit); IL - 2:527, accepted, in Oregon (implied); IN - 3b:215, accepted, in Oregon; JPM - 653, accepted, in Oregon (implied); JPM2 - 796, accepted, in Oregon (implied); PEK - 462, accepted, in Oregon (explicit); VP - 3:366, accepted, in Oregon (explicit).

Trifolium microcephalum Pursh

Common names: smallhead clover

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

FOO - 2:734, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (explicit); FPN2 - 178, accepted, in Oregon (implied), ; IL - 2:533, accepted, given distribution: British Columbia and Montana to Lower CA and NV.; IN - 3b:231, accepted, in Oregon; JPM - 653, accepted, in Oregon (implied); JPM2 - 796, accepted, in Oregon (implied); PEK - 468, accepted, in Oregon (explicit); VP - 3:366, accepted, in Oregon (explicit).

Trifolium microdon Hook. & Arn.

Common names: thimble clover

Origin: native Voucher: OSU, most recently collected in 2014.

FOO - 2:735, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (implied); FPN2 - 178, accepted, in Oregon (implied), ; IL - 2:533, accepted, in Oregon (implied); JPM - 653, accepted, in Oregon (implied); JPM2 - 796, accepted, in Oregon (implied); PEK - 468, accepted, in Oregon (explicit); VP - 3:366, accepted, in Oregon.

Trifolium obtusiflorum Hook.

Common names: clammy clover

Origin: native Voucher: OSU, most recently collected in 2000.

FOO - 2:735, accepted, in Oregon (explicit); FPN - 275, synonym for Trifolium tridentatum, in Oregon (implied); IL - 2:535, accepted, in Oregon (explicit); JPM - 653, accepted, in Oregon (explicit); JPM2 - 796, accepted, in Oregon (explicit); PEK - 467, accepted, in Oregon (explicit); VP - 3:370, synonym for Trifolium tridentatum, in Oregon.

Synonyms:

Trifolium tridentatum Lindl.

in part

FOO - 2:735, 739, ambiguous synonym for Trifolium obtusiflorum.

Trifolium oliganthum Steud.

Common names: fewflower clover

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

FOO - 2:735, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (implied); FPN2 - 179, accepted, in Oregon (implied); ; IL - 2:534, accepted, in Oregon (explicit); IN - 3b:230, accepted, in Oregon, Not treated.; JPM - 653, accepted, in Oregon (implied); JPM2 - 796, accepted, in Oregon (implied); PEK - 468, accepted, in Oregon (explicit); VP - 3:367, accepted, in Oregon (implied).

Trifolium owyheense Gilkey

Common names: Owyhee clover

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

FOO - 2:735, accepted, in Oregon (explicit); IN - 3b:216, accepted, in Oregon.

Trifolium plumosum Douglas

FPN - 278, accepted, in Oregon (explicit); IL - 2:530, accepted, in Oregon (explicit); PEK - 463, accepted, in Oregon (explicit); VP - 3:367, accepted, in Oregon.

Trifolium plumosum Douglas ssp. plumosum

Common names: plumed clover

Origin: native Voucher: OSU, most recently collected in 2015.

FOO - 2:736, accepted, in Oregon (explicit).

Synonyms:

Trifolium plumosum Douglas var. plumosum

FOO - 2:736, synonym for Trifolium plumosum ssp. plumosum; FPN - 278, accepted, in Oregon (explicit); FPN2 - 182, accepted, in Oregon (explicit), ; VP - 3:369, accepted, in Oregon (explicit).

Trifolium pratense L.

Common names: red clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2016.

FOO - 2:736, accepted, in Oregon (explicit); FPN - 277, accepted, given distribution: European, often cult, now fairly widely intro; FPN2 - 181, accepted, in Oregon (implied), ; GWM - 223, accepted, in Oregon (explicit); IL - 2:530, accepted, in Oregon (implied); IN - 3b:214, accepted, in Oregon, Native to Eurasia and n. Africa.; JPM - 653, accepted, in Oregon (implied); JPM2 - 796, accepted, in Oregon (implied); PEK - 466, accepted, in Oregon (explicit); VP - 3:369, accepted, in Oregon.

Trifolium productum Greene

Common names: Shasta clover

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

FOO - 2:736, accepted, in Oregon (explicit); FPN - 277, accepted, in Oregon (explicit); FPN2 - 180, accepted, in Oregon (explicit),; GWM - 224, accepted, in Oregon (explicit); IL - 2:526, accepted, in Oregon (explicit); IN - 3b:223, accepted, no geog. info. given, Not treated.; JPM - 652, synonym for Trifolium kingii, in Oregon; JPM2 - 796, accepted, in Oregon (explicit); VP - 3:369, accepted, in Oregon (explicit).

Synonyms:

Trifolium kingii S. Watson

FOO - 2:736, synonym for Trifolium productum; GWM - 224, synonym for Trifolium productum, in Oregon; IN - 3b:222, accepted, in Oregon; PEK - 463, accepted, in Oregon (explicit).

Trifolium kingii S. Watson var. productum (Greene) Jeps.

FOO - 2:736, synonym for Trifolium productum; IL - 2:526, synonym for Trifolium productum, in Oregon (explicit); IN - 3b:223, accepted, in Oregon; JPM - 652, accepted, in Oregon (explicit); PEK - 463, accepted, in Oregon (explicit);

VP - 3:369, synonym for Trifolium productum, in Oregon.

Trifolium repens L.

Common names: white clover, Dutch clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:737, accepted, in Oregon (explicit); FPN - 276, accepted, given distribution: waste areas to mt meadows; FPN2 - 180, accepted, in Oregon (implied); GWM - 224, accepted, in Oregon (explicit); IL - 2:524, accepted, in Oregon (implied); IN - 3b:227, accepted, in Oregon, Native to Eurasia.; JPM - 653, accepted, in Oregon (implied); JPM2 - 796, accepted, in Oregon (implied); PEK - 465, accepted, in Oregon (explicit); VP - 3:370, accepted, in Oregon (implied).

Trifolium resupinatum L.

Common names: reversed clover, Persian clover

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

FOO - 2:737, accepted, in Oregon (explicit); FPN2 - 181, accepted, in Oregon (explicit), ; JPM2 - 790, accepted, in Oregon (implied).

Trifolium retusum L.

Common names: teasel clover

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

FOO - 2:719, uncertain; FPN2 - 179, accepted, in Oregon (explicit); JPM2 - 798, accepted, in Oregon (implied).

Trifolium siskiyouense J.M. Gillett

Common names: Siskiyou clover

Origin: native Voucher: OSU, most recently collected in 1918.

FOO - 2:738, accepted, in Oregon (explicit); JPM2 - 798, accepted, in Oregon (explicit).

Trifolium striatum L.

Common names: knotted clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FOO - 2:738, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (explicit); FPN2 - 181, accepted, in Oregon (explicit), ; IL - 2:96, accepted, not in Oregon; JPM2 - 798, accepted, in Oregon (implied); VP - 3:355, accepted, not in Oregon.

Trifolium subterraneum L.

Common names: subterranean clover, subclover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2021.

FOO - 2:738, accepted, in Oregon (explicit); FPN - 276, accepted, in Oregon (explicit); FPN2 - 179, accepted, in Oregon (implied), ; JPM - 653, accepted, given distribution: NCoR, n SN, GV, SCoR, probably elsewhere; sporadic US; native to s Eur, n Afr.; JPM2 - 798, accepted, given distribution: NCoR, n SN, GV, SCoR, probably elsewhere; sporadic US; native to s Eur, n Afr.; VP - 3:354, accepted, in Oregon (explicit), not treated in key...

Trifolium suffocatum L.

Common names: suffocating clover

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2021.

FPN2 - 179, accepted, not in Oregon, .

Trifolium tomentosum Willk. ex Nyman

Common names: woolly clover

Origin: exotic, not naturalized Voucher: WS, most recently collected in 1916.

FOO - 2:719, uncertain; JPM2 - 798, accepted, given distribution: NCoR, n SNF, ScV, SnFrB; US; native to Medit..

Trifolium variegatum Nutt.

Common names: white-tip clover

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

FOO - 2:738, accepted, in Oregon (explicit); FPN - 275, accepted, in Oregon (implied); FPN2 - 179, accepted, in Oregon (implied), ; IL - 2:535, accepted, in Oregon (explicit); IN - 3b:230, accepted, in Oregon; JPM - 653, accepted, in Oregon (implied); PEK - 467, accepted, in Oregon (explicit); Vincent, 2009 - ; VP - 3:370, accepted, in Oregon (implied).

Synonyms:

Trifolium geminiflorum Greene

FOO - 2:738, synonym for Trifolium variegatum; IL - 2:535, accepted, in Oregon (explicit).

Trifolium melananthum Hook. & Arn.

FOO - 2:738, synonym for Trifolium variegatum; IL - 2:534, accepted, in Oregon (explicit).

Trifolium variegatum Nutt. var. geminiflorum (Greene) Vincent

FOO - 2:738, synonym for Trifolium variegatum; JPM2 - 798, accepted, in Oregon (implied).

Trifolium variegatum Nutt. var. major Lojac.

FOO - 2:738, synonym for Trifolium variegatum; JPM2 - 798, accepted, in Oregon (explicit).

Trifolium vesiculosum Savi

Common names: arrowleaf clover

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FOO - 2:739, accepted, in Oregon (explicit); FPN2 - 179, accepted, in Oregon (explicit), ; JPM2 - 798, accepted, in Oregon (implied).

Trifolium willdenovii Spreng.

Common names: tomcat clover

Origin: native

Voucher: OSU, most recently collected in 2017.

FOO - 2:739, accepted, in Oregon (explicit); FPN - 274, synonym for Trifolium wormskjoldii, in Oregon; FPN2 - 179, accepted, in Oregon (implied), ; IN - 3b:229, accepted, in Oregon, T. wormskioldii has sometimes appeared under the misunderstood name of T. willdenovii.; JPM - 654, accepted, in Oregon (implied); JPM2 - 798, accepted, given distribution: CA-FP, MP; sporadic to BC, ID, NM, Baja CA, S.Am.; PEK - 467, accepted, in Oregon (explicit); VP - 3:372, synonym for Trifolium wormskjoldii, in Oregon.

Synonyms:

Trifolium tridentatum Lindl.

in part

IL - 2:535, accepted, in Oregon (implied); JPM - 654, synonym for Trifolium willdenovii, in Oregon; PEK - 467, accepted, in Oregon (explicit); VP - 3:370, accepted, in Oregon (implied).

Trifolium tridentatum Lindl. var. tridentatum

FOO - 2:739, synonym for Trifolium willdenovii; IL - 2:535, (subtaxon implied), accepted, in Oregon (implied).

Trifolium wormskioldii Lehm.

Common names: springbank clover

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:740, accepted, in Oregon (explicit); FPN2 - 179, accepted, in Oregon (implied), ; IN - 3b:228, accepted, in Oregon; JPM - 654, accepted, in Oregon (implied); JPM2 - 798, accepted, in Oregon (implied).

Synonyms:

Trifolium fimbriatum Lindl.

FOO - 2:740, synonym for Trifolium wormskioldii; FPN - 274, synonym for Trifolium wormskjoldii, in Oregon; IL - 2:534, accepted, in Oregon (implied); IN - 3b:228, synonym for Trifolium wormskioldii var. wormskioldii, in Oregon (implied); VP - 3:372, synonym for Trifolium wormskjoldii, in Oregon.

Trifolium wormskioldii Lehm. var. wormskioldii

FOO - 2:740, synonym for Trifolium wormskioldii; IN - 3b:229, accepted, in Oregon.

Trifolium wormskjoldii Lehm.

FPN - 274, accepted, in Oregon; IL - 2:534, excluded, "[T. fimbriatum] has been referred to T. wormskjoldii Lehm. which is said to have come from Greenland and is of doubtful determination."; PEK - 467, synonym for Trifolium willdenovii, in Oregon; VP - 3:372, accepted, in Oregon (implied).

Literature cited for Trifolium

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

Gillett, J.M. 1969. Taxonomy of Trifolium (Leguminosae) II. The T. longipes complex in North America. Canadian Journal of Botany 47(1):93-113.

Isely, D.I. 1992. Innovations in California Trifolium and Lathyrus. Madroño 39:90-97.

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Vincent, M. 2009. A new combination in Trifolium variegatum (Fabaceae). Madroño 56(3):208.

Zohary, M. and D. Heller. 1984. The Genus Trifolium. Israel Academy of Science and Humanities, Jerusalem, Israel.

Ulex

Checklist contributor: Richard Halse, 10/1/2000

Flora contributor: Cameron Ross

Ulex europaeus L.

Common names: common gorse

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2018.

FOO - 2:741, accepted, in Oregon (explicit); FPN - 278, accepted, in Oregon (implied); FPN2 - 183, accepted, in Oregon (implied); JPM2 - 799, accepted, no geog. info. given; PEK - 449, accepted, in Oregon (explicit); VP - 3:372, accepted, in Oregon (implied).

Synonyms:

Ulex europaea L.

orthographic variant

JPM - 654, accepted, given distribution: NCo, NCoRO, CaRF, n&c SNF, SnFrB, SCoRI, SCo, PR; native to w Eur.

Literature cited for Ulex

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

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Vicia

Checklist contributor: Steven Broich, 7/7/1998

Flora contributor: Steven Broich

Vicia americana Muhl.

Common names: American vetch

Origin: native

FOO - 2:742, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (implied); GWM - 224, accepted, in Oregon (explicit); IL -

Voucher: OSU, most recently collected in 2019.

2:617, accepted, in Oregon (explicit).

Synonyms:

Vicia americana Muhl. ssp. americana

FOO - 2:742, synonym for Vicia americana; IL - 2:617, (subtaxon implied), accepted, not in Oregon; JPM2 - 800, accepted, in Oregon (implied).

Vicia americana Muhl. var. americana

FOO - 2:742, synonym for Vicia americana; FPN2 - 184, accepted, in Oregon (implied), widespread both sides of Cas, AK to CA and Mex, e to Que, NY, and MO; IN - 3b:200, accepted, in Oregon (implied); JPM - 656, accepted, in Oregon (implied).

Vicia americana Muhl. var. linearis (Nutt.) S. Watson

FOO - 2:742, synonym for Vicia americana; IL - 2:617, accepted, in Oregon (implied); PEK - 493, accepted, in Oregon (explicit).

Vicia americana Muhl. ssp. oregana (Nutt.) Abrams

FOO - 2:742, synonym for Vicia americana; IL - 2:617, accepted, in Oregon (explicit).

Vicia americana Muhl. var. oregana (Nutt.) Nels.

FOO - 2:742, synonym for Vicia americana; IL - 2:617, synonym for Vicia americana ssp. oregana, in Oregon (explicit); PEK - 492, accepted, in Oregon (explicit).

Vicia americana Muhl. var. truncata (Nutt.) Brewer

FOO - 2:742, synonym for Vicia americana; FPN - 279, accepted, in Oregon (implied); Gunn, 1968 - ; IL - 2:617, accepted, in Oregon (implied); VP - 3:374, accepted, in Oregon (implied).

Vicia americana Muhl. var. villosa (Kellogg) F.J. Herm.

FOO - 2:742, synonym for Vicia americana; FPN - 279, accepted, in Oregon (implied); VP - 3:374, accepted, in Oregon (explicit).

Vicia californica Greene

FOO - 2:742, synonym for Vicia americana; FPN - 279, synonym for Vicia americana var. villosa, in Oregon (implied); IL - 2:617, accepted, in Oregon (explicit); PEK - 493, accepted, in Oregon (explicit).

Vicia cracca L.

Common names: bird vetch, tinegrass, tufted vetch, cat peas

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2010.

FOO - 2:742, accepted, in Oregon (explicit); FPN - 279, accepted, given distribution: occ in RM and w; FPN2 - 184, accepted, given distribution: occ in US and Can, uncommon and scattered in our area, ; IL - 2:617, accepted, in Oregon (implied); JPM - 656, accepted, given distribution: NCoR, MP; to ne US, e Can; native to Eur; JPM2 - 800, accepted, not in Oregon; PEK - 492, accepted, in Oregon (explicit); VP - 3:374, accepted, in Oregon (implied).

Synonyms:

Vicia semicincta Greene

FOO - 2:742, synonym for Vicia cracca; IL - 2:617, matched with V. semicinecta (minor spelling difference), synonym for Vicia cracca, in Oregon (implied); PEK - 492, accepted, in Oregon (explicit).

Vicia faba L.

Common names: fava bean

Origin: exotic, not naturalized

Voucher: WTU, most recently collected in 1997.

FOO - 2:741, uncertain; FPN2 - 183, accepted, in Oregon (implied), In genus desc.; IL - 2:615, accepted, not in Oregon; IN - 3b:202, accepted, not in Oregon; JPM - 656, accepted, not in Oregon; JPM2 - 800, accepted, not in Oregon.

Vicia hassei S. Watson

Common names: Hasse's vetch, slender vetch

Origin: native

Voucher: OSU, most recently collected in 1889.

FOO - 2:742, accepted, in Oregon (explicit); IL - 2:617, synonym for Vicia exigua var. hassei, in Oregon (implied); JPM - 656, accepted, in Oregon (explicit); JPM2 - 800, accepted, in Oregon (explicit); Lassetter, 1975 - .

Synonyms:

Vicia exigua Nutt. var. hassei (S. Watson) Jeps.

FOO - 2:742, synonym for Vicia hassei; IL - 2:617, accepted, in Oregon (implied).

Vicia hirsuta (L.) Gray

Common names: tiny vetch, hairy vetch

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2017.

FOO - 2:742, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (implied), ; IL - 2:615, accepted, in Oregon (explicit); JPM - 656, accepted, in Oregon (implied); JPM2 - 800, accepted, in Oregon (implied); PEK - 491, accepted, in Oregon (explicit); VP - 3:376, accepted, in Oregon (explicit).

Vicia lathyroides L.

Common names: spring vetch

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2015.

FOO - 2:741, uncertain; FPN2 - 183, accepted, in Oregon (implied), ; JPM - 656, accepted, in Oregon (implied); JPM2 - 800, accepted, in Oregon (implied).

Vicia lutea L.

Common names: yellow vetch

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FOO - 2:743, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (explicit), ; JPM - 657, accepted, not in Oregon; JPM2 - 800, accepted, not in Oregon.

Vicia nigricans Hook. & Arn. var. gigantea (Hook.) S.L. Broich

Common names: giant vetch

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:743, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (explicit), .

Synonyms:

Vicia gigantea Hook.

FOO - 2:743, synonym for Vicia nigricans var. gigantea; FPN - 279, accepted, in Oregon (explicit); IL - 2:617, accepted, in Oregon (explicit); JPM - 656, accepted, in Oregon (implied); JPM2 - 800, accepted, in Oregon (implied); Lassetter & Gunn, 1979 - ; PEK - 492, accepted, in Oregon (explicit); VP - 3:376, accepted, in Oregon (explicit).

Vicia pannonica Crantz

Common names: Hungarian vetch

Origin: exotic, naturalized Voucher: OSU, most recently collected in 1993.

FOO - 2:743, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (explicit); JPM - 657, accepted, given distribution: NCoRO (Sonoma Co.), probably elsewhere; sporadic US; native to Eur; JPM2 - 799, accepted, given distribution: NCoRO (Sonoma Co.), SCo (Santa Barbara); sporadic US; native to Eur.; PEK - 492, accepted, in Oregon (explicit); VP - 3:376, accepted, in Oregon (explicit).

Vicia sativa L.

FOO - 2:743, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (implied); IL - 2:615, accepted, in Oregon (implied); IN - 3b:202, accepted, in Oregon (implied); JPM - 657, accepted, given distribution: CA-FP; to e US; native to Eur; PEK - 491, accepted, in Oregon (explicit).

Vicia sativa L. var. angustifolia (L. ex Reichard) Wahlenb.

Common names: common vetch

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2013.

FOO - 2:744, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (implied); FPN2 - 184, accepted, in Oregon (implied), ; IL - 2:615, synonym for Vicia angustifolia, in Oregon (implied); VP - 3:377, accepted, in Oregon (implied).

Synonyms:

Vicia angustifolia (L.) Rchb.

FOO - 2:744, synonym for Vicia sativa var. angustifolia; IL - 2:615, accepted, in Oregon (implied); PEK - 491, accepted, in Oregon (explicit).

Vicia sativa L. ssp. nigra (L.) Ehrh.

FOO - 2:744, synonym for Vicia sativa var. angustifolia; JPM - 657, accepted, given distribution: CA-FP; to se US; JPM2 - 800, accepted, not in Oregon.

Vicia sativa L. var. sativa

Common names: common vetch, spring vetch, tare

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2006.

FOO - 2:744, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (implied), ; VP - 3:377, accepted, in Oregon (explicit).

Synonyms:

Vicia sativa L. ssp. sativa

FOO - 2:744, synonym for Vicia sativa var. sativa; JPM - 657, accepted, given distribution: CA-FP; to e US; JPM2 - 800, accepted, not in Oregon.

Vicia tetrasperma L.

Common names: lentil tare, sparrow vetch, slender vetch

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2011.

FOO - 2:744, accepted, in Oregon (explicit); FPN - 279, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (implied), ; IL - 2:616, accepted, in Oregon (explicit); JPM - 657, accepted, in Oregon (implied); JPM2 - 800, accepted, in Oregon (implied); PEK - 492, accepted, in Oregon (explicit); VP - 3:377, accepted, in Oregon (explicit).

Vicia villosa Roth

FOO - 2:744, accepted, in Oregon (explicit); FPN - 279, accepted, no geog. info. given; IL - 2:617, accepted, in Oregon (implied); IN - 3b:201, accepted, in Oregon (implied); JPM - 657, accepted, given distribution: CA-FP; to US; native to Eur; PEK - 492, accepted, in Oregon (explicit); VP - 3:377, accepted, in Oregon (implied).

Vicia villosa Roth var. glabrescens Koch

Common names: hairy vetch, fodder vetch, winter vetch

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FOO - 2:744, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (implied), ; PEK - 492, accepted, in Oregon (explicit).

Synonyms

Vicia villosa Roth ssp. varia (Host) Corb.

FOO - 2:744, synonym for Vicia villosa var. glabrescens; JPM - 657, accepted, not in Oregon; JPM2 - 802, accepted, given distribution: NCo, NCoRO, NCoRI, CaRF, n SN, GV, CW (exc CCo), TR, PR (exc SnJt), SNE; introduced in US; native to Eur..

Vicia villosa Roth var. villosa

Common names: hairy vetch, fodder vetch, winter vetch

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FOO - 2:744, accepted, in Oregon (explicit); FPN2 - 184, accepted, in Oregon (implied), ; PEK - 492, (subtaxon implied), accepted, in Oregon (explicit).

Synonyms:

Vicia villosa Roth ssp. villosa

FOO - 2:744, synonym for Vicia villosa var. villosa; JPM - 657, accepted, not in Oregon; JPM2 - 802, accepted, given distribution: NCo, KR, NCoRI, c SNF, n SNH, GV, CW (exc SCoRI), SCo, n ChI, SnGb, PR (exc SnJt), GB (exc W&I); introduced, cult in w&s US; native to Eur..

Literature cited for Vicia

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

Broich, S.L. 2007. New combinations in North American Lathyrus and Vicia (Fabaceae:Faboideae:Fabeae). Madroño 54:63-71.

Gunn, C.R. 1968. The Vicia americana complex (Leguminosae). Iowa State College Journal of Science 42:171-214.

Gunn, C.R. 1970. A key and diagrams for the seeds of one hundred species of Vicia (Leguminosae). Proceedings of the International Seed Testing Association 35:773-790.

Hermann, F.J. 1960. Vetches of the U.S.: Native, naturalized and introduced, U.S.D.A. Agriculture Handbook No. 168. U.S. Dept. of Agriculture, WA.

Isely, D. 1990. Vascular Flora of the Southeastern United States, Leguminosae, Volume 3, Part 2. University of North Carolina Press, Chapel Hill, NC.

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Lassetter, J.S. 1975. Taxonomic status of Vicia hassei (Leguminosae). Madroño 23:73-78.

Lassetter, J.S. 1984. Taxonomy of the Vicia ludoviciana complex (Leguminosae). Rhodora 86:475-505.

Lassetter, J.S. and C.R. Gunn. 1979. Vicia menziesii Sprengel (Fabaceae) rediscovered: its taxonomic relationships. Pacific Science 33:85-101.

Zohary, D. and U. Plitmann. 1979. Chromosome polymorphism, hybridization and colonization in the Vicia sativa group (Fabaceae). Plant Systematics and Evolution 131:143-156.

Excluded names:

Astragalus araneosus E. Sheld.

IL - 2:598, accepted, in Oregon (explicit).

Astragalus arrectus A. Gray

FPN - 260, accepted, not in Oregon; FPN2 - 160, accepted, not in Oregon, ; IL - 2:594, accepted, in Oregon (explicit); PEK - 480, accepted, in Oregon (explicit).

Astragalus kentrophyta A. Gray var. kentrophyta

FPN - 230, accepted, not in Oregon; FPN2 - 146, accepted, not in Oregon, ; PEK - 476, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:241, accepted, in Oregon (explicit).

Astragalus pulsiferae A. Gray

FPN - 245, accepted, given distribution: Klickitat Co, Wn, and ne Cal and adj Nev; IL - 2:587, accepted, in Oregon (implied); IN - 3b:166, accepted, not in Oregon; JPM - 601, accepted, not in Oregon; PEK - 483, accepted, in Oregon (explicit); VP - 3:255, accepted, in Oregon (explicit).

Astragalus reventiformis (Rydb.) Barneby

Barneby, 1964 -; FOO - 2:661, uncertain; FPN - 234, 255, accepted, in Oregon (explicit); FPN2 - 153, accepted, in Oregon (explicit),

Synonyms:

Astragalus reventus A. Grav var. canbyi M.E. Jones

FPN - 234; 255, synonym for Astragalus reventiformis, in Oregon (explicit); VP - 3:257, accepted, in Oregon (explicit).

Astragalus striatus Nutt.

FPN - 231, synonym for Astragalas adsurgens, not in Oregon; IL - 2:607, accepted, in Oregon (explicit); VP - 3:265, accepted, not in Oregon.

Synonyms

Astragalus laxmannii Jacq. var. robustior (Hook.) Barneby & S.L. Welsh

FPN2 - 130, accepted, not in Oregon, .

Astragalus utahensis (Torr.) Torr. & A. Gray

IL - 2:577, accepted, in Oregon (explicit); IN - 3b:132, accepted, not in Oregon.

Hedysarum occidentale Greene

FPN - 261, accepted, not in Oregon; IL - 2:614, accepted, not in Oregon; IN - 3b:189, accepted, in Oregon (implied); PEK - 490, accepted, in Oregon (explicit); VP - 3:277, accepted, not in Oregon.

Lathyrus laetiflorus Greene

IL - 2:626, accepted, not in Oregon; IN - 3b:208, accepted, in Oregon (explicit); Munz & Keck, 1959 - 892,..

Lathyrus pusillus Elliott

FPN - 262, accepted, in Oregon (explicit); FPN2 - 164, excluded, not in Oregon, In Genus Des.: "native to se US, (reports) in our area are in error"; IL - 2:619, accepted, in Oregon (explicit); PEK - 497, accepted, in Oregon (explicit), native to SE U.S., "sparingly established in the Willamette and Umpqua valleys.".

Lupinus albifrons Benth. var. collinus Greene

IL - 2:505, accepted, not in Oregon; JPM - 627, accepted, not in Oregon; JPM2 - 769, accepted, in Oregon (explicit); Kartesz & Meacham, 2007 - accepted, not in Oregon, endemic to CA; KZ - 2:452, accepted.

Lupinus alpicola L.F. Hend. ex Piper

IL - 2:505, accepted, in Oregon (explicit); PEK - 457, accepted, in Oregon (explicit).

Lupinus argenteus Pursh var. palmeri (S. Watson) Barneby

IN - 3b:249, accepted, not in Oregon; JPM - 627, accepted, in Oregon (implied); JPM2 - 769, accepted, in Oregon (implied).

Lupinus aridus Douglas var. torreyi C.P. Sm.

IL - 2:496, accepted, in Oregon (implied); PEK - 453, accepted, in Oregon (explicit).

Medicago apiculata Bastard

IL - 2:530, accepted, in Oregon (implied).

Thermopsis argentata Greene

IL - 2:482, accepted, not in Oregon; PEK - 448, accepted, in Oregon (explicit).

Synonyms:

Thermopsis californica S. Watson var. argentata (Greene) C.J. Chen & B.L. Turner

JPM2 - 788, accepted, not in Oregon.

Thermopsis macrophylla Hook. & Arn. var. argentata (Greene) Jeps.

JPM - 646, accepted, not in Oregon.

Trifolium andersonii A. Gray

FOO - 2:719, uncertain; IL - 2:527, accepted, in Oregon (explicit); IN - 3b:215, accepted, in Oregon; JPM - 649, accepted, in Oregon (explicit); PEK - 462, accepted, in Oregon (explicit).

Trifolium andersonii A. Gray ssp. andersonii

IN - 3b:216, accepted, in Oregon (explicit); JPM2 - 792, accepted, not in Oregon.

Synonyms:

Trifolium andersonii A. Gray var. andersonii

JPM - 649, accepted, not in Oregon.

Trifolium gracilentum Torr. & A. Gray var. gracilentum

IL - 2:524, (subtaxon implied), accepted, in Oregon (implied); JPM - 652, accepted, in Oregon (implied).

Synonyms:

Trifolium gracilentum Torr. & A. Gray

FOO - 2:719, uncertain; FPN - 276, accepted, in Oregon (implied); FPN2 - 180, accepted, not in Oregon, ; IL - 2:524, accepted, in Oregon (implied); JPM - 652, accepted, in Oregon (implied); JPM2 - 795, accepted, in Oregon (implied); PEK - 465, accepted, in Oregon (explicit); VP - 3:361, accepted, in Oregon (implied).

Trifolium lemmonii S. Watson

IL - 2:530, accepted, in Oregon (explicit); IN - 3b:226, accepted, not in Oregon, Not treated. Found in Sierra and Plumas cos. of CA, enters NV in southern Washoe Co. close to IN border and conceivably may be found within it.; JPM - 652, accepted, not in Oregon; JPM2 - 795, accepted, not in Oregon; Kartesz & Meacham, 2007 - accepted, not in Oregon; KZ - 2:780, accepted; PEK - 463, accepted, in Oregon (explicit).

Vicia americana Muhl. var. minor Hook.

FPN - 279, accepted, not in Oregon; FPN2 - 184, accepted, not in Oregon, ; IN - 3b:200, accepted, in Oregon (implied); VP - 3:374, accepted, in Oregon (implied).

Literature cited for Fabaceae

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

Barneby, R.C. 1952. A review of North American species of Oxytropis D.C. Proceedings of California Academy of Sciences IV 27:177-309.

Barneby, R.C. 1964. Atlas of North American Astragalus. Memoirs of the New York Botanical Garden 13:1-1188.

Broich, S.L. 2007. New combinations in North American Lathyrus and Vicia (Fabaceae:Faboideae:Fabeae). Madroño 54:63-71.

Brouillet, L. 2008. The taxonomy of North American Loti (Fabaceae: Loteae): New names in Acmispon and Hosackia. Journal of the Botanical Research Institute of Texas 2(1):387-394.

Gillett, J.M. 1969. Taxonomy of Trifolium (Leguminosae) II. The T. longipes complex in North America. Canadian Journal of Botany 47(1):93-113.

Gunn, C.R. 1968. The Vicia americana complex (Leguminosae). Iowa State College Journal of Science 42:171-214.

Gunn, C.R. 1970. A key and diagrams for the seeds of one hundred species of Vicia (Leguminosae). Proceedings of the International Seed Testing Association 35:773-790.

Hermann, F.J. 1960. Vetches of the U.S.: Native, naturalized and introduced, U.S.D.A. Agriculture Handbook No. 168. U.S. Dept. of Agriculture, WA.

Isely, D. 1990. Vascular Flora of the Southeastern United States, Leguminosae, Volume 3, Part 2. University of North Carolina Press, Chapel Hill, NC.

Isely, D.I. 1981. Leguminosae of the United States, III. Subfamily Paplionoidae: Tribes Sophoreae, Podalyrieae, Loteae. Memoirs of the New York Botanical Garden 25(3):1-265.

Isely, D.I. 1992. Innovations in California Trifolium and Lathyrus. Madroño 39:90-97.

Isely, D.I. 1998. Native and Naturalized Leguminosae (Fabaceae) of the United States exclusive of Alaska and Hawaii. M.L. Bean Life Science Museum, Brigham Young University, Provo, UT.

Kartesz, J.T. and C.A. Meacham. 2007. Synthesis of the North American Flora, Prepublication Version 2.0. Missouri Botanical Garden Press, St. Louis, MO.

Lassetter, J.S. 1975. Taxonomic status of Vicia hassei (Leguminosae). Madroño 23:73-78.

Lassetter, J.S. 1984. Taxonomy of the Vicia ludoviciana complex (Leguminosae). Rhodora 86:475-505.

Lassetter, J.S. and C.R. Gunn. 1979. Vicia menziesii Sprengel (Fabaceae) rediscovered: its taxonomic relationships. Pacific Science 33:85-101.

Munz, P.A. and D.D. Keck. 1959. A California Flora. University of California Press.

Nelson, J.C. 1917. The introduction of foreign weeds in ballast as illustrated by ballast-plants at Linnton, Oregon. Torreya 17:151-160.

Nelson, J.C. 1920. Additions to the flora of western Oregon during 1919. Torreya 20(3):37-45.

Piper, C.V. 1907. New plants of the Pacific slope with some revisions. Smithsonian Miscellaneous Collections 50:195-202.

Plant Names Project, Ed. 2004-present. The International Plant Names Index. http://www.ipni.org. Harvard University Herbaria, Royal Botanic Gardens, Kew, and Australian National Herbarium.

Severns, P.M. 2012. Elevation of Kincaid's lupine (Lupinus oreganus) to its proper taxonomic status. Oregon Flora Newsletter 18(1):4.

Sundberg, S. 2000C. Kudzu in Oregon! Oregon Flora Newsletter 6(3):17.

van der Maesen, L.J.G. 1985. Revision of the genus Pueraria DC. with some notes on Teyleria backer. Wageningen Agricultural University Papers 85-1:1-132.

Vincent, M. 2009. A new combination in Trifolium variegatum (Fabaceae). Madroño 56(3):208.

Wagner, D.H. 1991. Noteworthy collections - Oregon. Madroño 38(2):145-146.

Welsh, S.L. 1991. Oxytropis D.C. - Names, basionyms, types and synonyms--Flora of North America Project. Great Basin Naturalist 51:377-396.

Zohary, D. and U. Plitmann. 1979. Chromosome polymorphism, hybridization and colonization in the Vicia sativa group (Fabaceae). Plant Systematics and Evolution 131:143-156.

Zohary, M. and D. Heller. 1984. The Genus Trifolium. Israel Academy of Science and Humanities, Jerusalem, Israel.

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

KZ = A synonymized checklist...(Kartesz) PLANTS = http://plants.usda.gov

JPM = The Jepson manual

a- = no authority given in the reference a+ = authority in the reference matches checklist IL = An Illustrated Flora of the Pacific States PEK = A manual of the higher plants of Oregon a± = authority abbreviation in the reference differs sa = authority at the specific level in the reference ssa = authority at the subspecific level in the reference