Checklist of Oregon Poaceae

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



Aegilops

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Aegilops cylindrica Host

Common names: jointed goatgrass

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

FN - 24:263, accepted, in Oregon; FOO - 1:347, accepted, in Oregon (explicit); FPN - 613, accepted, not in Oregon; FPN2 - 772, accepted, in Oregon (implied), ; IN - 6:332, accepted, in Oregon (implied); JPM - 1227, accepted, in Oregon (implied); JPM2 - 1413, accepted, in Oregon (implied).

Aegilops triuncialis L.

FN - 24:265, accepted, in Oregon, "Specimens from the Flora region belong to Aegilops triuncialis L. var. triuncialis"; FPN - 613, accepted, not in Oregon; JPM - 1227, accepted, not in Oregon; JPM2 - 1413, accepted, no geog. info. given; Rice, 2004-present - accepted, in Oregon.

Aegilops triuncialis L. var. triuncialis

Common names: barbed goatgrass

Origin: exotic, naturalized Voucher: UTC, most recently collected in 1980.

FOO - 1:348, accepted, in Oregon (explicit).

Literature cited for Aegilops

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

Rice, P. 2004-present. Invaders Database System. http://invader.dbs.umt.edu/. Missoula, MT.

×Aegilotriticum

Checklist contributor: Richard Halse, 1/30/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

× Aegilotriticum sancti-andreae (Degen) Soó

Common names: hybrid goatgrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1993.

FN - 24:263/266, accepted, given distribution: "found in various parts of NA", Hybrid between Aegilops cylindrica and Triticum aestivum.

Synonyms

Aegilops cylindrica Host × Triticum aestivum L.

FN - 24:263, synonym for × Aegilotriticum sancti-andreae, given distribution: see comment, Barkworth says,

"Hybrids...have been found in various parts of North America. They often have a few functional seeds...which can backcross..."; VP - 1:447, accepted, not in Oregon, ...chiefly as a weed in wheat, with which it occasionally hybridizes. p.447.

×Agropogon

Checklist contributor: Richard Halse, 12/1/2006

× Agropogon lutosus (Poir.) P. Fourn.

Common names: perennial beardgrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2003.

FN - 24:668, accepted.

Synonyms:

× Agropogon littoralis (Sm.) C.E. Hubb.

FN - 24:668, accepted, see text under ×Agropogon lutosus, page 668.

Polypogon lutosus (Poir.) Hitchc.

FPN - 664, synonym for Polypogon interruptus, in Oregon (implied); IL - 1:147, accepted, in Oregon (implied).

Agropyron

Checklist contributor: Richard Halse, 1/30/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Agropyron cristatum (L.) Gaertn.

Common names: crested wheatgrass

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

FN - 24:279, accepted, in Oregon, Barkworth argues against accepting ssps.; FOO - 1:348, accepted, in Oregon (explicit); FPN - 614, accepted, in Oregon (implied); FPN2 - 773, accepted, in Oregon (implied), ; IN - 6:321, accepted, in Oregon (implied); VP - 1:453, accepted, in Oregon (implied).

Synonyms:

Agropyron cristatum (L.) Gaertn. ssp. pectinatum (M. Bieb.) Tzvelev

FN - 24:832, synonym for Agropyron cristatum, in Oregon, Barkworth argues against recognizing ssps. She sites nursery inbreeding; absence of native populations, etc.; JPM2 - 1413, accepted, given distribution: KR, CaRF, n SNH, s SCoRO, SW, GB, DMoj; most of N.Am; native to Eur, Medit, Asia..

Agropyron desertorum (Fisch. ex Link) Schult.

FN - 24:832, synonym for Agropyron cristatum, in Oregon; FPN - 614, accepted, in Oregon (implied); JPM - 1227, accepted, not in Oregon; PEK - 108, accepted, in Oregon (explicit).

Agropyron fragile (Roth) P. Candargy

Common names: Siberian wheatgrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2014.

FPN2 - 773, accepted, not in Oregon, ; Wilson, 2011 - 6,, in Oregon (explicit).

Agrostis

Checklist contributor: Peter Zika, 3/19/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Agrostis canina L.

Common names: velvet bentgrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2000.

FN - 24:643, accepted, in Oregon; FOO - 1:350, accepted, in Oregon (explicit); FPN2 - 774, accepted, in Oregon (explicit), .

Agrostis capillaris L.

Common names: colonial bentgrass, browntop

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FN - 24:639, accepted, in Oregon; FOO - 1:350, accepted, in Oregon (explicit); FPN2 - 775, accepted, in Oregon (implied), ; JPM - 1229, accepted, in Oregon (implied); JPM2 - 1415, accepted, in Oregon (implied).

Synonyms:

Agrostis tenuis Sibth.

FN - 24:834, synonym for Agrostis capillaris, in Oregon; FPN - 617, accepted, in Oregon (implied); IN - 6:274, accepted; PEK - 123, accepted, in Oregon (explicit); VP - 1:477, accepted, in Oregon (implied).

Agrostis tenuis Sibth. var. aristata (Parnell) Druce

VP - 1:477, accepted.

Agrostis castellana Boiss. & Reut.

Common names: dryland bentgrass, dryland browntop, highland bentgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 24:639, accepted, in Oregon, Richard Halse sent a few sheets of castellana and curtisii from Oregon, but the 'curtisii' turned out to be castellana.; FOO - 1:351, accepted, in Oregon (explicit); FPN2 - 774, accepted, in Oregon (implied), .

Agrostis densiflora Vasey

Common names: California bentgrass

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

FN - 24:651, accepted, in Oregon; FOO - 1:351, accepted, in Oregon (explicit); FPN2 - 774, accepted, in Oregon (explicit), ; JPM - 1229, accepted, not in Oregon; JPM2 - 1415, accepted, in Oregon (explicit); Simpson, 2000 - ; VP - 1:468, accepted.

Agrostis exarata Trin.

Common names: spike bentgrass

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

FN - 24:651, accepted, in Oregon, Agrostis exarata is recognized by FNA author as a single, variable species; FOO - 1:351, accepted, in Oregon (explicit); FPN - 618, accepted, in Oregon (implied); FPN2 - 773, accepted, in Oregon (implied), ; GWM - 65, accepted, in Oregon (explicit); IL - 1:153, accepted, in Oregon (implied); JPM - 1229, accepted, in Oregon (implied); JPM2 - 1415, accepted, in Oregon (implied); PEK - 123, accepted, in Oregon (explicit); VP - 1:467, accepted, in Oregon (explicit).

Synonyms:

Agrostis ampla Hitchc.

FN - 24:833, synonym for Agrostis exarata, in Oregon; FPN - 618, synonym for Agrostis exarata var. monolepis, in Oregon (implied); PEK - 124, accepted, in Oregon (explicit).

Agrostis exarata Trin. ssp. exarata

FN - 24:833, synonym for Agrostis exarata, in Oregon, Agrostis exarata is recognized by FNA author as a single, variable species that includes what others have treated as distinct species or varieties; FPN - 618, accepted, (not terminal).

Agrostis exarata Trin. var. exarata

FN - 24:833, synonym for Agrostis exarata, in Oregon, Agrostis exarata is recognized by FNA author as a single, variable species that includes what others have treated as distinct species or varieties; FPN - 618, accepted, in Oregon (explicit); IN - 6:278, accepted, in Oregon (implied).

Agrostis exarata Trin. ssp. minor (Hook.) C.L. Hitchc.

FN - 24:833, synonym for Agrostis exarata, in Oregon; FPN - 618, accepted, in Oregon (implied); IN - 6:278, accepted, in Oregon (implied); VP - 1:467, accepted.

Agrostis exarata Trin. var. minor Hook.

FN - 24:833, synonym for Agrostis exarata, in Oregon, Agrostis exarata is recognized by FNA author as a single variable species that includes what others have treated as distinct species or varieties.

Agrostis exarata Trin. var. monolepis (Torr.) Hitchc.

FN - 24:833, synonym for Agrostis exarata, in Oregon, Agrostis exarata is recognized by FNA author as a single, variable species that includes what others have treated as distinct species or varieties; FPN - 618, accepted, in Oregon (implied); IN - 6:280, accepted, in Oregon (explicit); Kuntze, 1891-1898 - 1:469, accepted.

Agrostis longiligula Hitchc.

FN - 24:834, synonym for Agrostis exarata, in Oregon; FPN - 618, accepted, in Oregon (explicit); IL - 1:154, accepted, in Oregon (implied); PEK - 124, accepted, in Oregon (explicit); VP - 1:471, accepted, in Oregon (explicit).

Agrostis exarata Trin. × Agrostis pallens Trin.

Origin: native Voucher: OSU, most recently collected in 1954.

Agrostis exarata Trin. × Agrostis stolonifera L.

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1960.

Agrostis gigantea Roth

Common names: redtop

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

FN - 24:641, accepted, in Oregon; FOO - 1:351, accepted, in Oregon (explicit); FPN2 - 775, accepted, in Oregon (implied), ; JPM - 1229, accepted, given distribution: CA-FP; e N.Am; native to Eur; JPM2 - 1415, accepted, not in Oregon.

Misapplied names:

Agrostis alba L.

Agrostis alba L. var. alba

Agrostis hallii Vasey

Common names: Hall's bentgrass

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

FN - 24:653, accepted, in Oregon; FOO - 1:352, accepted, in Oregon (explicit); FPN - 617, accepted, in Oregon (explicit); FPN2 - 774, accepted, in Oregon (explicit), ; IL - 1:152, accepted, in Oregon (explicit); JPM - 1229, accepted, in Oregon (explicit); JPM2 - 1415, accepted, in Oregon (explicit); PEK - 123, accepted, in Oregon (explicit); VP - 1:469, accepted, in Oregon (explicit).

Synonyms:

Agrostis hallii Vasey var. hallii

FN - 24:833, synonym for Agrostis hallii, in Oregon; IL - 1:152, (subtaxon implied), accepted, in Oregon (explicit).

Agrostis hallii Vasev var. pringlei (Scribn.) Hitchc.

IL - 1:152, accepted.

Agrostis hallii Vasey × *Agrostis pallens* Trin.

Origin: native Voucher: OSU, most recently collected in 1947.

Agrostis hendersonii Hitchc.

Common names: Henderson's bentgrass

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

FN - 24:658, accepted, in Oregon; FOO - 1:352, accepted, in Oregon (explicit); JPM - 1229, accepted, in Oregon (explicit); JPM2 - 1415, accepted, in Oregon (explicit); PEK - 123, accepted, in Oregon (explicit).

Agrostis howellii Scribn.

Common names: Howell's bentgrass

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

FN - 24:654, accepted, in Oregon; FOO - 1:352, accepted, in Oregon (explicit); FPN - 616, accepted, in Oregon (explicit); FPN2 - 774, accepted, in Oregon (explicit), ; IL - 1:154, accepted, in Oregon (explicit); PEK - 124, accepted, in Oregon (explicit); Simpson, 1996 - ; VP - 1:469, accepted, in Oregon (explicit).

Agrostis idahoensis Nash

Common names: Idaho redtop

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

FN - 24:649, accepted, in Oregon; FOO - 1:352, accepted, in Oregon (explicit); FPN - 619, accepted, in Oregon (implied); FPN2 - 774, accepted, in Oregon (implied), ; IL - 1:155, accepted, in Oregon (implied); IN - 6:280, accepted; JPM - 1230, accepted, in Oregon (implied); JPM2 - 1415, accepted, in Oregon (implied); PEK - 124, accepted, in Oregon (explicit); VP - 1:471, accepted, in Oregon (implied).

Agrostis microphylla Steud.

Common names: small-leaf bentgrass

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

FN - 24:661, accepted, in Oregon; FOO - 1:353, accepted, in Oregon (explicit); FPN - 618, accepted, in Oregon (implied); FPN2 - 773, accepted, in Oregon (implied), ; IN - 6:278, accepted; JPM - 1230, accepted, in Oregon (implied); JPM2 - 1415, accepted, in Oregon (implied); PEK - 124, accepted, in Oregon (explicit); VP - 1:471, accepted, in Oregon (implied).

Agrostis × *murbeckii* Fouill. ex P. Fourn.

Common names: Murbeck's bentgrass

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

Agrostis oregonensis Vasey

Common names: Oregon redtop

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

FN - 24:649, accepted, in Oregon; FOO - 1:353, accepted, in Oregon (explicit); FPN - 619, accepted, in Oregon (implied); FPN2 - 775, accepted, in Oregon (implied), ; IL - 1:155, accepted, in Oregon (explicit); IN - 6:280, accepted; JPM - 1230, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); PEK - 124, accepted, in Oregon (explicit); VP - 1:473, accepted, in Oregon (implied).

Agrostis pallens Trin.

Common names: thin bentgrass, seashore bentgrass

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

FN - 24:651, accepted, in Oregon; FOO - 1:354, accepted, in Oregon (explicit); FPN - 617, accepted, in Oregon (implied); FPN2 - 774, accepted, in Oregon (implied), ; IL - 1:152, accepted, in Oregon (implied); JPM - 1230, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); PEK - 123, accepted, in Oregon (explicit); VP - 1:473, accepted, in Oregon (implied).

Synonyms:

Agrostis diegoensis Vasey

FN - 24:833, synonym for Agrostis pallens, in Oregon; FPN - 617, accepted, in Oregon (implied); IL - 1:152, accepted, in Oregon (implied); IN - 6:278, accepted, in Oregon (explicit); PEK - 123, accepted, in Oregon (explicit); VP - 1:467, accepted, in Oregon (implied).

Agrostis foliosa Vasey

FPN - 617, synonym for Agrostis diegoensis, in Oregon (implied); IL - 1:152, accepted; PEK - 123, synonym for Agrostis diegoensis; Plant Names Project, 2004-present - ; VP - 1:467, synonym for Agrostis diegoensis.

Agrostis lepida Hitchc.

FN - 24:834, synonym for Agrostis pallens, in Oregon; IL - 1:155, accepted, not in Oregon.

Agrostis scabra Willd.

Common names: ticklegrass

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

FN - 24:646, accepted, in Oregon; FOO - 1:354, accepted, in Oregon (explicit); FPN - 619, accepted, in Oregon (implied); FPN2 - 774, accepted, in Oregon (implied), ; GWM - 65, accepted, in Oregon (explicit); IN - 6:280, accepted; JPM - 1230, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); VP - 1:475, accepted, in Oregon (explicit).

Synonyms:

Agrostis hiemalis (Walter) Britton, Sterns & Poggenb. var. geminata (Trin.) Swallen

orthographic variant

FPN - 619, synonym for Agrostis scabra, in Oregon (implied); IL - 1:154, accepted, in Oregon (implied), (no subtaxon form given in IL); PEK - 124, (subtaxon implied), synonym for Agrostis scabra var. geminata, in Oregon; VP - 1:475, synonym for Agrostis scabra, in Oregon.

Agrostis scabra Willd. var. geminata (Trin.) Hitchc.

FN - 24:834, synonym for Agrostis scabra, in Oregon, Author writes, "The relationships between these forms needs investigating before groups can be split off."; PEK - 124, accepted, in Oregon (explicit).

Agrostis scabra Willd. var. scabra

FN - 24:834, synonym for Agrostis scabra, in Oregon; PEK - 124, (subtaxon implied), accepted, in Oregon (explicit).

Misapplied names:

Agrostis hiemalis (Walter) Britton, Sterns & Poggenb. var. hiemalis

misapplied, orthographic variant

IL - 1:154, (subtaxon implied), accepted, in Oregon (implied); PEK - 124, (subtaxon implied), synonym for Agrostis scabra var. scabra. in Oregon.

Agrostis hyemalis (Walter) Britton, Sterns & Poggenb.

FN - 24:647, accepted, not in Oregon; FPN - 619, synonym for Agrostis scabra, in Oregon (implied), "of most auth.";

KZ - 1:423, accepted, no geog. info. given.

Agrostis stolonifera L.

Common names: creeping bentgrass

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

FN - 24:641, accepted, in Oregon; FOO - 1:354, accepted, in Oregon (explicit); FPN - 617, synonym for Agrostis alba var. stolonifera, in Oregon (implied); FPN2 - 774, accepted, in Oregon (implied), ; JPM - 1230, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); PEK - 122, accepted, in Oregon (explicit).

Synonyms:

Agrostis alba L. var. maritima (Lam.) G. Mey.

GWM - 65, accepted, in Oregon (explicit); IL - 1:151, synonym for Agrostis maritima, in Oregon; VP - 1:465, synonym for Agrostis alba var. palustris, in Oregon.

Agrostis alba L. var. palustris (Huds.) Pers.

FN - 24:833, synonym for Agrostis stolonifera, in Oregon, See

http://herbarium.usu.edu/treatments/accepted_names_and_synonyms.htm; FPN - 617, accepted, in Oregon (implied); GWM - 65, accepted; VP - 1:465, accepted.

Agrostis alba L. var. stolonifera (L.) Sm.

FN - 24:833, synonym for Agrostis stolonifera, in Oregon; FPN - 617, accepted, in Oregon (implied); VP - 1:465, accepted.

Agrostis maritima Lam.

FN - 24:834, synonym for Agrostis stolonifera, in Oregon; IL - 1:151, accepted, in Oregon (implied).

Agrostis palustris Huds.

FN - 24:834, synonym for Agrostis stolonifera, in Oregon; FPN - 617, synonym for Agrostis alba var. palustris, in Oregon (implied); IL - 1:151, accepted, in Oregon (implied); PEK - 122, accepted, in Oregon (explicit).

Agrostis stolonifera L. var. palustris (Huds.) Farw.

FN - 24:834, synonym for Agrostis stolonifera, in Oregon; FPN - 617, synonym for Agrostis alba var. palustris, in Oregon (implied); IN - 6:274, accepted, in Oregon (implied).

Agrostis stolonifera L. var. stolonifera

FN - 24:834, synonym for Agrostis stolonifera, in Oregon; IN - 6:274, accepted.

Misapplied names:

Agrostis alba L.

Agrostis alba L. var. alba

Agrostis variabilis Rydb.

Common names: mountain bentgrass

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

FN - 24:654, accepted, in Oregon; FOO - 1:354, accepted, in Oregon (explicit); FPN - 619, accepted, in Oregon (implied); FPN2 - 773, accepted, in Oregon (implied), ; GWM - 66, accepted, in Oregon (explicit); IN - 6:278, accepted, in Oregon (implied); JPM - 1230, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); PEK - 123, accepted, in Oregon (explicit); VP - 1:478, accepted, in Oregon (implied).

Misapplied names:

Agrostis rossae Vasey

misapplied, orthographic variant

FN - 24:834, synonym for Agrostis rossiae, not in Oregon; FPN - 619, synonym for Agrostis variabilis, in Oregon (implied), misapplied for A. variabilis; IL - 1:153, accepted, in Oregon (implied).

Literature cited for Agrostis

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

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Dore, W.G. and J. McNeill. 1980. Monograph 26: Grasses of Ontario. Research Branch, Agriculture Canada, Canada.

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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.

Soreng, R.J., P.M. Peterson, G. Davidse, E.J. Judziewicz, F.O. Zuloaga, T.S. Filgueiras, and O. Morrone. 2003. Catalogue of New World Grasses (Poaceae): IV. Subfamily Pooideae. Contributions from the United States National Herbarium 48:1-730.

Stace, C. 1997. New flora of the Bitish Isles. 2nd edition. Cambridge University Press.

Voss, E.G. 1972. Michigan Flora, 3 volumes. Cranbrook Institute of Science, Bloomfield Hills.

Aira

Checklist contributor: Scott Sundberg, 7/17/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Aira caryophyllea L.

FN - 24:615, accepted, in Oregon, Vars. caryophyllea and capillaris recognized; FPN - 620, accepted, in Oregon (implied); JPM - 1230, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); PEK - 116, accepted, in Oregon (explicit); VP - 1:479, accepted, in Oregon (explicit).

Synonyms:

Aspris caryophyllea (L.) Nash

IL - 1:166, accepted, in Oregon (implied).

Aira caryophyllea L. var. caryophyllea

Common names: silver hairgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2008.

FN - 24:616, accepted, in Oregon; FOO - 1:355, accepted, in Oregon (explicit); FPN2 - 775, accepted, in Oregon (implied), .

Aira elegantissima Schur

Common names: delicate hairgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2009.

FN - 24:834, synonym for Aira caryophyllea var. capillaris, in Oregon; FOO - 1:355, accepted, in Oregon (explicit); JPM - 1232, accepted, in Oregon (implied).

Synonyms:

Aira caryophyllea L. var. capillaris (Mert. & W.D.J. Koch) Bluff & Fingerh.

FN - 24:616, accepted, in Oregon.

Aira elegans Willd. ex Roem. & Schult.

FN - 24:834, synonym for Aira caryophyllea var. capillaris, in Oregon; FPN - 620, accepted, in Oregon (implied); FPN2 - 775, accepted, in Oregon (explicit), ; JPM2 - 1416, accepted, in Oregon (implied); PEK - 116, accepted, in

Oregon (explicit); VP - 1:479, accepted, in Oregon (implied).

Aira praecox L.

Common names: spike hairgrass

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

FN - 24:616, accepted, in Oregon; FOO - 1:355, accepted, in Oregon (explicit); FPN - 619, accepted, in Oregon (implied); FPN2 - 775, accepted, in Oregon (implied), ; JPM - 1232, accepted, in Oregon (implied); JPM2 - 1416, accepted, in Oregon (implied); PEK - 116, accepted, in Oregon (explicit).

Synonyms:

Aspris praecox (L.) Nash

IL - 1:166, accepted, in Oregon (explicit).

Alopecurus

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Alopecurus aequalis Sobol.

FN - 24:784, accepted, in Oregon, FNA author recognizes var. aequalis and var.sonomensis; FPN - 620, accepted, in Oregon (implied); GWM - 66, accepted, in Oregon (explicit); IL - 1:143, accepted, in Oregon (implied); JPM - 1232, accepted, in Oregon (implied); PEK - 126, accepted, in Oregon (explicit); VP - 1:481, accepted, in Oregon (implied).

Alopecurus aequalis Sobol. var. aequalis

Common names: short-awn foxtail

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

FN - 24:784, accepted, in Oregon; FOO - 1:356, accepted, in Oregon (explicit); FPN2 - 776, accepted, in Oregon (implied), ; JPM2 - 1418, accepted, not in Oregon.

Alopecurus arundinaceus Poir.

Common names: creeping meadow foxtail

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

FN - 24:782, accepted, in Oregon; FPN2 - 776, accepted, not in Oregon, .

Alopecurus carolinianus Walter

Common names: tufted foxtail

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2009.

FN - 24:786, accepted, in Oregon; FOO - 1:356, accepted, in Oregon (explicit); FPN - 620, accepted, in Oregon (implied); FPN2 - 776, accepted, in Oregon (implied), ; IN - 6:288, accepted, in Oregon (implied); JPM - 1232, accepted, in Oregon (implied); JPM2 - 1418, accepted, in Oregon (implied); PEK - 126, accepted, in Oregon (explicit); VP - 1:483, accepted, in Oregon (explicit).

Alopecurus geniculatus L.

Common names: water foxtail

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

FN - 24:784, accepted, in Oregon; FOO - 1:357, accepted, in Oregon (explicit); FPN - 620, accepted, in Oregon (implied); FPN2 - 776, accepted, in Oregon (implied), ; IL - 1:143, accepted, in Oregon (explicit); IN - 6:288, accepted, in Oregon (implied); JPM - 1232, accepted, in Oregon (implied); JPM2 - 1418, accepted, in Oregon (implied); PEK - 126, accepted, in Oregon (explicit); VP - 1:483, accepted, in Oregon (implied).

Synonyms:

Alopecurus pallescens Piper

FN - 24:834, synonym for Alopecurus geniculatus, in Oregon; FPN - 620, synonym for Alopecurus geniculatus; PEK - 126, accepted, in Oregon (explicit).

Alopecurus myosuroides Huds.

Common names: blackgrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2000.

FN - 24:786, accepted, in Oregon; FOO - 1:357, accepted, in Oregon (explicit); FPN - 620, accepted, in Oregon (explicit); FPN2 - 776, accepted, in Oregon (implied), ; JPM - 1232, accepted, not in Oregon; JPM2 - 1418, accepted, no geog. info. given; PEK - 126, accepted, in Oregon (explicit); VP - 1:483, accepted, in Oregon (explicit).

Synonyms:

Alopecurus agrestis L.

IL - 1:143, accepted, in Oregon (explicit).

Alopecurus pratensis L.

Common names: meadow foxtail

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2021.

FN - 24:782, accepted, in Oregon; FOO - 1:357, accepted, in Oregon (explicit); FPN - 620, accepted, in Oregon (implied); FPN2 - 776, accepted, in Oregon (implied), ; IL - 1:143, accepted, in Oregon (explicit); IN - 6:286, accepted, in Oregon (implied); JPM - 1232, accepted, in Oregon (implied); JPM2 - 1418, accepted, in Oregon (implied); PEK - 125, accepted, in Oregon (explicit).

Alopecurus saccatus Vasey

Common names: Pacific meadow foxtail

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

FN - 24:786, accepted, in Oregon; FOO - 1:357, accepted, in Oregon (explicit); FPN - 620, accepted, in Oregon (implied); FPN2 - 776, accepted, in Oregon (explicit), ; IL - 1:143, accepted, in Oregon (explicit); JPM - 1232, accepted, in Oregon (implied); JPM2 - 1418, accepted, in Oregon (implied); PEK - 126, accepted, in Oregon (explicit).

Synonyms:

Alopecurus howellii Vasey

FN - 24:834, synonym for Alopecurus saccatus, in Oregon; FPN - 620, synonym for Alopecurus saccatus, in Oregon (implied); PEK - 126, accepted, in Oregon (explicit).

Literature cited for Alopecurus

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

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.

Amelichloa

Checklist contributor: Katie Mitchell, 5/4/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Amelichloa caudata (Trin.) Arriaga & Barkworth

Common names: South American needlegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1915.

FN - 24:182, accepted, in Oregon, on ballast dumps near Portland, Oregon; FPN2 - 757, accepted, in Oregon (explicit), in family desc..

Synonyms:

Stipa litoralis Phil.

FN - 24:872, synonym for Amelichloa caudata, in Oregon; IL - 1:134, accepted, in Oregon (explicit), Noted as being present in ballast at Linnton, Oregon..

Stipa littoralis Phil.

orthographic variant

IL - 1:134, accepted, in Oregon (explicit); Nelson, 1918B - , in Oregon (explicit), "collected on ballast at Linnton, near Portland, during the season of 1915 and 1916, but...has probably been exterminated.".

Literature cited for Amelichloa

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

Nelson, J.C. 1918B. Some Oregon exotics. American Botanist 24:126-129.

Anthoxanthum

Checklist contributor: Kenton Chambers, 12/8/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Anthoxanthum aristatum Boiss.

FN - 24:759, accepted, in Oregon; FPN - 621, accepted, in Oregon (implied); JPM - 1233, accepted, in Oregon (implied); PEK - 135, accepted, in Oregon (explicit); VP - 1:489, accepted, in Oregon (explicit).

Anthoxanthum aristatum Boiss. ssp. aristatum

Common names: annual vernalgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 1995.

FN - 24:759, accepted, in Oregon; FOO - 1:359, accepted, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (implied), ; JPM2 - 1419, accepted, in Oregon (implied).

Anthoxanthum odoratum L.

Common names: sweet vernalgrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2015.

FN - 24:759, accepted, in Oregon; FOO - 1:359, accepted, in Oregon (explicit); FPN - 621, accepted, in Oregon (implied); FPN2 - 777, accepted, in Oregon (implied), ; IL - 1:123, accepted, in Oregon (implied); JPM - 1233, accepted, given distribution: NCo, NCoRO, NCoRI, CCo, SnFrB, n&c SN; widespread US, temp; native to Eur; JPM2 - 1419, accepted, in Oregon (implied); PEK - 135, accepted, in Oregon (explicit); VP - 1:489, accepted, in Oregon (implied).

Apera

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Apera interrupta (L.) P. Beauv.

Common names: interrupted windgrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019.

FN - 24:789, accepted, in Oregon; FOO - 1:359, accepted, in Oregon (explicit); FPN - 616, synonym for Agrostis interrupta, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (explicit), ; IN - 6:272, accepted, in Oregon (explicit); JPM - 1234, accepted, given distribution: MP (w of Alturas, Modoc Co.), DMtns (Furnace Creek, e Inyo Co.); reported elsewhere in w US; native to Eur, Asia; JPM2 - 1420, accepted, given distribution: KR, CaR, MP (w of Alturas, Modoc Co.), W&I (Furnace Creek, e Mono Co.); reported scattered elsewhere in w US; native to Eur, Asia.

Synonyms:

Agrostis interrupta L.

FN - 24:834, synonym for Apera interrupta, in Oregon; FPN - 616, accepted, in Oregon (explicit); VP - 1:471, accepted, in Oregon (explicit).

Apera spica-venti (L.) P. Beauv.

Common names: silky windgrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 1956.

FN - 24:789, accepted, in Oregon, Common name: common windgrass; loose silkybent; FOO - 1:360, accepted, in Oregon (explicit); FPN - 616, synonym for Agrostis spica-venti, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (explicit), ; JPM - 1234, accepted, not in Oregon; JPM2 - 1420, accepted, given distribution: n SnJV (near La Grange, e Stanislaus Co.), s SCoRO; reported elsewhere in N.Am; native to temp Eur..

Synonyms:

Agrostis spica-venti L.

 $FN-24:834, synonym \ for \ Apera \ spica-venti, in \ Oregon; FPN-616, accepted, in \ Oregon \ (explicit), old \ collections \ from near \ Portland; IL-1:155, accepted, in \ Oregon \ (explicit); \ VP-1:477, accepted, in \ Oregon \ (explicit).$

Aristida

Checklist contributor: Kenton Chambers, 11/17/2008

Aristida adscensionis L.

Common names: sixweeks three-awn

Origin: exotic, not naturalized Voucher: UTC, most recently collected in 1956.

FN - 25:330, accepted, in Oregon; FOO - 1:361, accepted, in Oregon (explicit); IL - 1:126, accepted, not in Oregon; IN - 6:454, accepted, not in Oregon; JPM - 1234, accepted, not in Oregon; JPM2 - 1420, accepted, not in Oregon.

Aristida oligantha Michx.

Common names: oldfield three-awn

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

FN - 25:326, accepted, in Oregon; FOO - 1:361, accepted, in Oregon (explicit); FPN - 622, accepted, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (explicit), ; IL - 1:126, accepted, in Oregon (explicit); JPM - 1234, accepted, in Oregon (explicit); JPM2 - 1421, accepted, in Oregon (explicit); PEK - 132, accepted, in Oregon (explicit); VP - 1:491, accepted, in Oregon (explicit).

Aristida purpurea Nutt.

FN - 25:332, accepted, in Oregon, FNA author recognizes vars.; IL - 1:127, accepted, not in Oregon; JPM - 1234, accepted, in Oregon (implied).

Aristida purpurea Nutt. var. longiseta (Steud.) Vasey

Common names: red three-awn

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

FN - 25:332, accepted; FOO - 1:361, accepted, in Oregon (explicit); FPN - 622, synonym for Aristida longiseta, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (implied), Sp. Range: BC and e WA to OR, AZ, TX, and n Mex, e to the Daks; IN - 6:456, accepted, in Oregon (implied); JPM - 1234, accepted, in Oregon (implied); JPM2 - 1421, accepted, in Oregon (implied).

Synonyms:

Aristida longiseta Steud. var. robusta Merr.

FN - 25:332, synonym for Aristida purpurea var. longiseta, in Oregon; FPN - 622, accepted; PEK - 133, accepted, in Oregon (explicit); VP - 1:491, accepted.

Aristida purpurea Nutt. var. fendleriana (Steud.) Vasey

FN - 25:332, accepted; FPN2 - 777, accepted, not in Oregon; ; IN - 6:455, synonym for Aristida purpurea var. longiseta; JPM - 1234, accepted, not in Oregon; JPM2 - 1421, accepted, not in Oregon.

Aristida purpurea Nutt. var. robusta (Merr.) A.H. Holmgren & N.H. Holmgren

FN - 25:733, synonym for Aristida purpurea var. longiseta, in Oregon; FPN - 622, synonym for Aristida longiseta, in Oregon (implied); IN - 6:456, accepted, in Oregon (implied).

Misapplied names:

Aristida fendleriana Steud.

FN - 25:332, synonym for Aristida purpurea var. fendleriana, in Oregon; IL - 1:128, accepted, not in Oregon; PEK - 133, accepted, in Oregon (explicit); VP - 1:491, accepted, not in Oregon.

Literature cited for Aristida

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

Allred, K.W. 1984A. Morphologic variation and classification of the North American Aristida purpurea complex (Gramineae). Brittonia 36:382-395.

Allred, K.W. 1984B. Studies in the genus Aristida (Gramineae) of the southeastern United States. Rhodora 87:137-145.

Arrhenatherum

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl

FN - 24:742, accepted, in Oregon; FOO - 1:362, accepted, in Oregon (explicit); FPN - 622, accepted, in Oregon (implied); IL - 1:172, accepted, in Oregon (implied); IN - 6:266, accepted, in Oregon (implied); JPM - 1235, accepted, in Oregon (implied); JPM2 - 1421, accepted, in Oregon (implied); PEK - 117, accepted, in Oregon (explicit); VP - 1:492, accepted, in Oregon (implied).

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl ssp. bulbosum (Willd.) Schübl. & G. Martens

Common names: tall oatgrass

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

FN - 24:742, accepted, given distribution: See comments, Author Stephan Hatch notes, "It is not known whether the two(ssps.) have different ecologic or geographical distributions in North America."; FOO - 1:362, accepted, in Oregon (explicit); FPN2 - 778, synonym for Arrhenatherum elatius, in Oregon (implied).

Synonyms:

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl var. bulbosum (Willd.) Spenn.

FPN - 622, accepted, in Oregon (implied).

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl ssp. elatius

Common names: tall oatgrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FN - 24:742, accepted, given distribution: See comments, FNA author Stephan Hatch notes, "It is not known whether the two have different ecologic or geographic distributions in North America."; FOO - 1:362, accepted, in Oregon (explicit); FPN2 - 778, accepted, given distribution: AK s, both sides Cas, to CA, e to Atl, no mention of this specific ssp in the book but sp. Desc. Does mention a "non-bulbous-based form in our area".

Synonyms:

Arrhenatherum elatius (L.) P. Beauv. ex J. Presl & C. Presl var. elatius

FPN - 622, accepted, in Oregon (implied).

Literature cited for Arrhenatherum

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

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.

Arthraxon

Checklist contributor:

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Arthraxon hispidus (Thunb.) Makino

Common names: jointhead, small carpetgrass

Origin: exotic, not naturalized

FN - 25:677, accepted, not in Oregon, [says var. hispidus is the only var in the flora region, however, they do not include the presence in OR of ballast plant, which may be a diff var.]; FPN - 606, accepted, given distribution: "known from our area only as a casual intro", only treated in the key, not fully treated.; FPN2 - 757, accepted, in Oregon (explicit), in family desc.; Kiger, 1971 - accepted, in Oregon (explicit), Suksdorf #5316, US herbarium, "raised from young plants collected on ballast at Portland, Oregon."; VP - 1:440, accepted, given distribution: "known from our area only as a casual introduction", only treated in the key, not fully treated..

Voucher: US

Literature cited for Arthraxon

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

Kiger, R.W. 1971. Arthraxon hispidus (Gramineae) in the United States: taxonomic and floristic status. Rhodora 73:39-46.

Arundo

Checklist contributor:

Flora contributor: not applicable

Arundo donax L.

Common names: giant reed

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

Avena

Checklist contributor: Richard Halse, 1/1/2005

Avena barbata Pott ex Link

Common names: slender wild oats

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 24:735, accepted, in Oregon; FOO - 1:363, accepted, in Oregon (explicit); FPN - 622, accepted, in Oregon (explicit); FPN2 - 778, accepted, in Oregon (implied), ; IL - 1:171, accepted, in Oregon (implied); JPM - 1236, accepted, given distribution: CA-FP, MP, DMoj; reported elsewhere in US; native to s Eur; JPM2 - 1422, accepted, in Oregon (implied); PEK - 117, accepted, in Oregon (explicit); VP - 1:493, accepted, in Oregon (explicit).

Avena fatua L.

Common names: wild oats Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2017.

FN - 24:735, accepted, in Oregon; FOO - 1:363, accepted, in Oregon (explicit); FPN - 622, accepted, in Oregon (implied); FPN2 - 778, accepted, in Oregon (implied), ; IL - 1:171, accepted, in Oregon (implied); IN - 6:262, accepted, in Oregon (implied); JPM - 1236, accepted, in Oregon (implied); JPM2 - 1422, accepted, in Oregon (implied); PEK - 116, accepted, in Oregon (explicit); VP - 1:493, accepted, in Oregon (implied).

Avena fatua L. × Avena sativa L.

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1962.

Avena sativa L.

Common names: cultivated oats

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

FN - 24:737, accepted, in Oregon; FOO - 1:363, accepted, in Oregon (explicit); FPN - 622, accepted, no geog. info. given; FPN2 - 778, accepted, in Oregon (implied), ; GWM - 66, accepted, in Oregon (explicit); IN - 6:264, accepted, in Oregon (implied); JPM2 - 1236, accepted, in Oregon (implied); JPM2 - 1422, accepted, in Oregon (implied); VP - 1:493, accepted, in Oregon (implied).

Beckmannia

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Beckmannia syzigachne (Steud.) Fernald

Common names: American sloughgrass

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

FN - 24:486, accepted, in Oregon; FOO - 1:363, accepted, in Oregon (explicit); FPN - 623, accepted, in Oregon (explicit); FPN2 - 779, accepted, in Oregon (implied), ; IN - 6:292, accepted, in Oregon (implied); JPM - 1236, accepted, in Oregon (implied); JPM2 - 1422, accepted, given distribution: NW, CaR, n SN, ScV, n CCo, SnFrB, MP, n SNE; most of N.Am, exc se US.; PEK - 134, accepted, in Oregon (explicit); VP - 1:495, accepted, in Oregon (implied).

Synonyms:

Beckmannia eruciformis (L.) Host

IL - 1:179, accepted, in Oregon (explicit).

Bouteloua

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: not applicable

Bouteloua dactyloides (Nutt.) Columbus

Common names: buffalograss

Origin: exotic, not naturalized Voucher: OSU

Bouteloua gracilis (Kunth) Lag. ex Griffiths

Common names: blue grama

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2016.

FN - 25:261, accepted, not in Oregon; FPN - 623, accepted, not in Oregon; FPN2 - 779, accepted, not in Oregon, ; IL - 1:179, accepted, in Oregon (implied); IN - 6:443, accepted, not in Oregon; JPM - 1239, accepted, in Oregon (implied); JPM2 - 1425, accepted, in Oregon (implied); VP - 1:497, accepted, in Oregon (implied).

Literature cited for Bouteloua

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

Welsh, S.L., N.D. Atwood, S. Goodrich, and L.C. Higgins, Eds. 2003. A Utah Flora: third edition, revised. Brigham Young University, Provo, UT.

Brachypodium

Checklist contributor: Kenton Chambers, 7/31/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Brachypodium distachyon (L.) P. Beauv.

Common names: purple falsebrome

Origin: exotic, not naturalized Voucher: WTU, most recently collected in 1902.

FN - 24:188, accepted, not in Oregon; FPN - 623, accepted, in Oregon (explicit); FPN2 - 779, accepted, in Oregon (explicit), ; Hitchcock & Chase, 1950 - ; JPM - 1239, accepted, not in Oregon; JPM2 - 1425, accepted, in Oregon (explicit); VP - 1:497, accepted, in Oregon (explicit).

Brachypodium pinnatum (L.) P. Beauv.

Common names: heath falsebrome

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1949.

FN - 24:190, accepted, not in Oregon, FNA author accepts subsp. pinnatum and subsp. rupestre (Host) Schübler & G. Martens; JPM - 1239, accepted, not in Oregon; JPM2 - 1425, accepted, not in Oregon.

Brachypodium sylvaticum (Huds.) P. Beauv.

Common names: falsebrome

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FN - 24:190, accepted, in Oregon; FOO - 1:364, accepted, in Oregon (explicit); FPN - 623, accepted, in Oregon (explicit); FPN2 - 779, accepted, in Oregon (implied), ; JPM2 - 1426, accepted, in Oregon (explicit); VP - 1:497, accepted, in Oregon (explicit).

Literature cited for Brachypodium

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Briza

Checklist contributor: Scott Sundberg, 7/7/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Briza maxima L.

Common names: big quaking grass, rattlesnake grass

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

FN - 24:614, accepted, in Oregon; FOO - 1:365, accepted, in Oregon (explicit); FPN2 - 780, accepted, in Oregon (implied), ; IL - 1:195, accepted, not in Oregon; JPM - 1239, accepted, in Oregon (implied); JPM2 - 1426, accepted, in Oregon (implied).

Briza media L.

Common names: perennial quaking grass

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

FOO - 1:365, accepted, in Oregon (explicit).

Briza minor L.

Common names: little quaking grass

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

FN - 24:614, accepted, in Oregon; FOO - 1:365, accepted, in Oregon (explicit); FPN - 624, accepted, in Oregon (explicit); FPN2 - 780, accepted, in Oregon (explicit), ; IL - 1:195, accepted, in Oregon (implied); JPM - 1239, accepted, in Oregon (explicit); JPM2 - 1426, accepted, in Oregon (implied); PEK - 102, accepted, in Oregon (explicit); VP - 1:499, accepted, in Oregon (explicit).

Bromus

Checklist contributor: Richard Halse, 10/15/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Bromus arenarius Labill.

Common names: Australian brome

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

FN - 24:235, accepted, in Oregon; FOO - 1:368, accepted, in Oregon (explicit); FPN - 625, accepted, in Oregon (explicit), old collection from near Portland, Ore; IL - 1:236, accepted, in Oregon (explicit); JPM - 1242, accepted, in Oregon (explicit); JPM2 - 1429, accepted, in Oregon (explicit); PEK - 86, accepted, in Oregon (explicit).

Bromus briziformis Fisch. & C.A. Mev.

Common names: rattlesnake brome

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

FN - 24:228, accepted, in Oregon; FOO - 1:368, accepted, in Oregon (explicit); FPN2 - 782, accepted, in Oregon (implied); JPM - 1242, accepted, in Oregon (implied); JPM2 - 1429, accepted, in Oregon (implied); VP - 1:503, accepted, in Oregon (implied).

Synonyms:

Bromus brizaeformis Fisch. & C.A. Mey.

orthographic variant

FN - 24:839, synonym for Bromus briziformis, in Oregon; FPN - 625, accepted, no geog. info. given; GWM - 67, accepted, in Oregon (explicit); IL - 1:233, accepted, in Oregon (implied); PEK - 85, accepted, in Oregon (explicit).

Bromus catharticus Vahl

FN - 24:199, accepted, in Oregon, Know in at OSU only from one OR colln. (Benton Co., Corvallis) "probably excaped from plots," 1934, filed under B. unioloides.; JPM - 1242, accepted, in Oregon (implied).

Synonyms:

Bromus unioloides Kunth

FN - 24:840, synonym for Bromus catharticus, not in Oregon; IL - 1:226, accepted, not in Oregon; JPM - 1242, synonym for Bromus catharticus.

Bromus catharticus Vahl var. catharticus

Common names: rescue grass

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

FN - 24:199, accepted, introduced as a forage crop; FOO - 1:369, accepted, in Oregon (explicit); FPN2 - 780, accepted, in Oregon (explicit); ; IL - 1:228, synonym for Bromus catharticus, var. implied; JPM2 - 1429, accepted, not in Oregon.

Bromus ciliatus L.

Common names: fringed brome

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

FN - 24:222, accepted, in Oregon; FOO - 1:370, accepted, in Oregon (explicit); FPN - 627, accepted, in Oregon (explicit); FPN2 - 781, accepted, in Oregon (implied), ; GWM - 68, accepted, in Oregon (explicit); IN - 6:191, accepted, in Oregon (implied); JPM - 1242, accepted, in Oregon (implied); JPM2 - 1429, accepted, in Oregon (implied); PEK - 85, accepted, in Oregon (explicit); VP - 1:505, accepted, in Oregon (explicit).

Synonyms:

Bromus richardsoni Link var. pallidus (Hook.) Shear

orthographic variant

IL - 1:230, accepted, in Oregon (explicit).

Bromus commutatus Schrad.

Common names: meadow brome, hairy chess

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FN - 24:230, accepted, in Oregon; FOO - 1:370, accepted, in Oregon (explicit); FPN - 625, accepted, in Oregon (implied); FPN2 - 783, accepted, given distribution: , sp. Desc. Doesn't specify range of sp; GWM - 68, accepted, in Oregon (explicit); IL - 1:235, accepted, in Oregon (implied); IN - 6:192, accepted, in Oregon (implied); JPM2 - 1429, accepted, in Oregon (implied); PEK - 86, accepted, in Oregon (explicit); VP - 1:505, accepted, in Oregon (implied).

Synonyms:

Bromus commutatus Schrad. var. apricorum Simonk.

IL - 1:235, accepted, in Oregon (explicit).

Bromus commutatus Schrad. var. commutatus

IL - 1:235, accepted, var. implied in IL.

Bromus diandrus Roth

Common names: ripgut brome

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

FN - 24:224, accepted, in Oregon; FOO - 1:370, accepted, in Oregon (explicit); FPN2 - 782, accepted, in Oregon (implied), ; JPM - 1242, accepted, in Oregon (implied); JPM2 - 1429, accepted, in Oregon (implied).

Synonyms:

Bromus rigidus Roth

FN - 24:840, synonym for Bromus diandrus, in Oregon; FPN - 624, accepted, in Oregon (implied); IL - 1:235, accepted, in Oregon (explicit); VP - 1:513, accepted, in Oregon (implied).

Bromus rigidus Roth var. gussonei (Parl.) Coss. & Durieu

FN - 24:840, synonym for Bromus diandrus, in Oregon; FPN - 624, synonym for Bromus rigidus, in Oregon (implied);

IL - 1:235, accepted, in Oregon (implied); PEK - 86, accepted, in Oregon (explicit).

Bromus rigidus Roth var. rigidus

PEK - 86, (subtaxon implied), accepted, in Oregon (explicit).

Bromus hordeaceus L.

Common names: soft chess

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

FN - 24:232, accepted, in Oregon; FOO - 1:370, accepted, in Oregon (explicit); FPN - 625, synonym for Bromus mollis, in Oregon (implied), B. hordeaceus of Am. auth.; FPN2 - 783, accepted, in Oregon (implied), ; IL - 1:232, accepted, in Oregon (implied); JPM - 1242, accepted, in Oregon (implied); JPM2 - 1430, accepted, in Oregon (implied); Wilson, 2011 - 6., not in Oregon.

Synonyms:

Bromus hordeaceus L. ssp. hordeaceus

FN - 24:232, accepted, in Oregon.

Bromus hordeaceus L. ssp. molliformis (J. Lloyd ex Billot) Maire & Weiller

FN - 24:232, accepted, not in Oregon.

Bromus hordeaceus L. ssp. pseudothominei (P.M. Sm.) H. Scholz

Barkworth, 2006 - accepted, in Oregon; FN - 24:232, accepted, given distribution: sporadically throughout range of species in the Flora region.

Bromus hordeaceus L. ssp. thominei (Hardouin) Braun-Blanq.

FN - 24:232, accepted, not in Oregon.

Bromus mollis L.

FN - 24:840, synonym for Bromus hordeaceus, in Oregon; FPN - 625, accepted, in Oregon (implied); GWM - 68, accepted, in Oregon (explicit); IN - 6:192, accepted, in Oregon (implied); PEK - 86, accepted, in Oregon (explicit); VP - 1:509, accepted, in Oregon (implied).

Bromus inermis Leyss.

Common names: smooth brome

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

FN - 24:206, accepted, in Oregon; FOO - 1:371, accepted, in Oregon (explicit); FPN - 626, accepted, in Oregon (implied); FPN2 - 781, accepted, in Oregon (implied), ; IL - 1:229, accepted, in Oregon (implied); IN - 6:189, accepted, in Oregon (implied); JPM2 - 1430, accepted, in Oregon (implied); PEK - 84, accepted, in Oregon (explicit); VP - 1:507, accepted, in Oregon (implied).

Synonyms:

Bromus inermis Leyss. ssp. inermis

FPN - 626, accepted, in Oregon (implied); JPM - 1243, accepted, not in Oregon.

Bromus japonicus Thunb.

Common names: Japanese brome

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

FN - 24:235, accepted, in Oregon; FOO - 1:371, accepted, in Oregon (explicit); FPN - 625, accepted, in Oregon (explicit), on ballast near Portland, Ore; FPN2 - 783, accepted, in Oregon (implied); GWM - 68, accepted, in Oregon (explicit); IL - 1:236, accepted, in Oregon (implied); IN - 6:192, accepted, in Oregon (implied); JPM - 1243, accepted, in Oregon (implied); JPM2 - 1430, accepted, in Oregon (implied); PEK - 86, accepted, in Oregon (explicit); VP - 1:509, accepted, in Oregon (explicit).

Bromus laevipes Shear

Common names: Chinook brome

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

FN - 24:209, accepted, in Oregon; FOO - 1:371, accepted, in Oregon (explicit); FPN - 627, synonym for Bromus vulgaris var. eximius, in Oregon (implied); FPN2 - 782, accepted, in Oregon (explicit), ; IL - 1:230, accepted, in Oregon (implied); JPM - 1243, accepted, in Oregon (implied); JPM2 - 1430, accepted, in Oregon (implied); PEK - 85, accepted, in Oregon (explicit).

Bromus madritensis L.

Common names: compact brome

Origin: exotic, not naturalized Voucher: WTU, most recently collected in 2012.

FN - 24:226, accepted, in Oregon; FPN - 624, accepted, in Oregon (explicit); FPN2 - 782, accepted, in Oregon (explicit), ; IL - 1:233, accepted, in Oregon (explicit); JPM - 1243, accepted, in Oregon (implied); PEK - 87, accepted, in Oregon (explicit).

Synonyms:

Bromus madritensis L. ssp. madritensis

JPM - 1243, accepted, in Oregon (explicit); JPM2 - 1430, accepted, in Oregon (explicit).

Bromus orcuttianus Vasey

Common names: Orcutt's brome

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

FN - 24:211, accepted, in Oregon; FOO - 1:372, accepted, in Oregon (explicit); FPN - 627, accepted, in Oregon (explicit); FPN2 - 781, accepted, in Oregon (explicit), ; GWM - 68, accepted, in Oregon (explicit); IL - 1:231, accepted, in Oregon (implied); JPM - 1243, accepted, in Oregon (implied); JPM2 - 1430, accepted, in Oregon (implied); PEK - 85, accepted, in Oregon (explicit); VP - 1:511, accepted, in Oregon (explicit).

Synonyms:

Bromus orcuttianus Vasey var. orcuttianus

IL - 1:231, (subtaxon implied), accepted, in Oregon (implied).

Bromus pacificus Shear

Common names: Pacific brome

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

FN - 24:218, accepted, in Oregon; FOO - 1:372, accepted, in Oregon (explicit); FPN - 625, accepted, in Oregon (explicit); FPN2 - 780, accepted, in Oregon (explicit), ; IL - 1:231, accepted, in Oregon (explicit); PEK - 85, accepted, in Oregon (explicit); VP - 1:513, accepted, in Oregon (explicit).

Bromus rubens L.

Common names: red brome, foxtail chess

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

FN - 24:226, accepted, in Oregon; FOO - 1:372, accepted, in Oregon (explicit); FPN - 625, accepted, in Oregon (explicit), ...balast from Portland, Ore....; FPN2 - 782, accepted, in Oregon (implied), ; IL - 1:233, accepted, in Oregon (implied); IN - 6:196, accepted, in Oregon (implied); PEK - 87, accepted, in Oregon (explicit); VP - 1:514, accepted, in Oregon (explicit).

Synonyms:

Bromus madritensis L. ssp. rubens (L.) Husn.

FN - 24:840, synonym for Bromus rubens, in Oregon; JPM - 1243, accepted, not in Oregon; JPM2 - 1430, accepted, in Oregon (explicit).

Bromus secalinus L.

Common names: rye brome

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2020.

FN - 24:230, accepted, in Oregon; FOO - 1:373, accepted, in Oregon (explicit); FPN - 625, accepted, in Oregon (implied); FPN2 - 783, accepted, in Oregon (implied), ; IL - 1:234, accepted, in Oregon (implied); IN - 6:195, accepted, in Oregon (implied); JPM - 1243, accepted, given distribution: NW, CaR, n&c SN, MP; to e N.Am; native to Eurasia; JPM2 - 1431, accepted, in Oregon (implied); VP - 1:515, accepted, in Oregon (implied); Wilson, 1996 - .

Synonyms:

Bromus secalinus L. var. secalinus

PEK - 86, (subtaxon implied), accepted, in Oregon (explicit).

Bromus secalinus L. var. velutinus (Schrad.) Schübeler & G. Martens

FN - 24:840, synonym for Bromus secalinus, in Oregon, Specimens with pubescent spikelets may be called B. secalinus v. velutinus (page 230, Vol. 24); PEK - 86, accepted, in Oregon (explicit).

Bromus sitchensis Trin.

FN - 24:201, accepted, in Oregon; FOO - 1:373, accepted, in Oregon (explicit); FPN - 626, accepted, in Oregon (explicit); IL - 1:227, accepted, not in Oregon; JPM2 - 1431, accepted, in Oregon (implied); PEK - 84, accepted, in Oregon (explicit).

Bromus sitchensis Trin. var. carinatus (Hook. & Arn.) R.E. Brainerd & Otting

Common names: California brome

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

FPN2 - 781, accepted, in Oregon (implied), .

Synonyms:

Bromus carinatus Hook. & Arn.

FN - 24:203, accepted, in Oregon; FOO - 1:368, accepted, in Oregon (explicit); FPN - 626, accepted, in Oregon (implied); GWM - 67, accepted, in Oregon (explicit); IL - 1:228, accepted, in Oregon (implied); IN - 6:187, accepted, in Oregon (implied); JPM - 1242, accepted, in Oregon (implied); PEK - 84, accepted, in Oregon (explicit); VP - 1:503, accepted, in Oregon (implied); Wilson, 2011 - 6,, in Oregon (implied).

Bromus carinatus Hook. & Arn. var. carinatus

FN - 24:205, accepted, in Oregon; FOO - 1:368, accepted, in Oregon (explicit); FPN - 626, accepted, in Oregon (implied); JPM - 1242, accepted, not in Oregon; JPM2 - 1429, accepted, in Oregon (implied).

Bromus carinatus Hook. & Arn. var. hookerianus (Thurb.) Shear

FN - 24:839, synonym for Bromus carinatus var. carinatus, in Oregon; IL - 1:228, accepted, in Oregon (explicit).

Bromus carinatus Hook. & Arn. var. linearis Shear

FN - 24:839, synonym for Bromus carinatus var. carinatus, in Oregon; FPN - 626, accepted, given distribution: sc BC to e Cal, e to Mont. and Wyo; IL - 1:229, accepted, in Oregon (explicit); VP - 1:504, accepted, in Oregon (implied).

Bromus sitchensis Trin. var. marginatus (Nees ex Steud.) B. Boivin

Common names: mountain brome

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

FPN2 - 781, accepted, in Oregon (implied), .

Synonyms:

Bromus breviaristatus Buckley

FN - 24:839, synonym for Bromus carinatus var. marginatus, in Oregon; FPN - 626, synonym for Bromus carinatus var. linearis, given distribution: sc BC to e Cal, e to Mont. and Who; PEK - 84, accepted, in Oregon (explicit).

Bromus carinatus Hook. & Arn. var. marginatus (Nees ex Steud.) Barkworth & Anderton

FN - 24:205, accepted, in Oregon; FOO - 1:369, accepted, in Oregon (explicit); JPM2 - 1429, accepted, in Oregon (implied).

Bromus marginatus Nees ex Steud. var. latior Shear

IL - 1:228, accepted, in Oregon (implied).

Bromus marginatus Nees ex Steud. var. marginatus

FN - 24:840, synonym for Bromus carinatus var. marginatus, in Oregon; IL - 1:228, (subtaxon implied), accepted, in Oregon (implied).

Bromus marginatus Nees ex Steud. var. seminudus Shear

FN - 24:840, synonym for Bromus carinatus var. marginatus, in Oregon; FPN - 626, synonym for Bromus carinatus var. carinatus, in Oregon (implied); IL - 1:228, accepted, in Oregon (explicit).

Bromus subvelutinus Shear

FPN - 626, synonym for Bromus carinatus var. linearis, given distribution: SCbc TO E Cal, e to Mont and Wyo; IL - 1:227, accepted, in Oregon (implied).

Bromus sitchensis Trin. var. maritimus (Piper) Otting & R.E. Brainerd

Common names: maritime brome

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

FPN2 - 780, accepted, in Oregon (explicit), .

Synonyms:

Bromus carinatus Hook. & Arn. var. maritimus (Piper) C.L. Hitchc.

FN - 24:839, synonym for Bromus maritimus, in Oregon; FPN - 626, accepted, in Oregon (explicit); JPM - 1242, accepted, in Oregon (explicit).

Bromus maritimus (Piper) Hitchc.

FN - 24:203, accepted, in Oregon; FOO - 1:372, accepted, in Oregon (explicit); FPN - 626, synonym for Bromus carinatus var. maritimus, in Oregon (explicit); IL - 1:227, accepted, not in Oregon; JPM2 - 1430, accepted, in Oregon (explicit); PEK - 84, accepted, in Oregon (explicit).

Bromus sitchensis Trin. var. sitchensis

Common names: Alaska brome

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

FPN - 626, accepted, not in Oregon; FPN2 - 780, accepted, in Oregon (implied), ; VP - 1:515, accepted, not in Oregon.

Bromus squarrosus L.

Common names: squarrose brome

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

Barkworth, 2006 - accepted, in Oregon; FN - 24:237, accepted, in Oregon; FOO - 1:373, accepted, in Oregon (explicit); FPN2 - 783, accepted, in Oregon (implied), ; JPM2 - 1431, accepted, in Oregon (implied).

Bromus sterilis L.

Common names: sterile brome, poverty brome

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2007.

FN - 24:224, accepted, in Oregon; FOO - 1:373, accepted, in Oregon (explicit); FPN - 624, accepted, in Oregon (implied); FPN2 - 782, accepted, in Oregon (implied), ; IL - 1:235, accepted, in Oregon (implied); IN - 6:196, accepted, in Oregon (implied); JPM - 1243, accepted, given distribution: NW, SNF, SnFrB, SCoRO, s ChI; to e N.Am; native to Eurasia; JPM2 - 1431, accepted, in Oregon (implied); PEK - 86, accepted, in Oregon (explicit); VP - 1:517, accepted, in Oregon (implied).

Bromus suksdorfii Vasey

Common names: Suksdorf's brome

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

FN - 24:218, accepted, in Oregon; FOO - 1:374, accepted, in Oregon (explicit); FPN - 627, accepted, in Oregon (explicit); FPN2 - 781, accepted, in Oregon (implied), ; GWM - 68, accepted, in Oregon (explicit); IL - 1:229, accepted, in Oregon (implied); JPM - 1243, accepted, in Oregon (implied); JPM2 - 1431, accepted, in Oregon (implied); PEK - 85, accepted, in Oregon (explicit); VP - 1:517, accepted, in Oregon (explicit).

Bromus tectorum L.

Common names: cheatgrass, downy brome, downy chess

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FN - 24:226, accepted, in Oregon; FOO - 1:374, accepted, in Oregon (explicit); FPN - 624, accepted, in Oregon; FPN2 - 782, accepted, in Oregon (implied), ; GWM - 69, accepted, in Oregon (explicit); IL - 1:234, accepted, in Oregon (explicit); IN - 6:200, accepted, in Oregon (implied); JPM - 1243, accepted, in Oregon (implied); JPM2 - 1431, accepted, in Oregon (implied); PEK - 87, accepted, in Oregon (explicit); VP - 1:517, accepted, in Oregon (explicit); Wilson, 1996 - .

Synonyms:

Bromus tectorum L. var. glabratus Spenn.

FN - 24:840, synonym for Bromus tectorum, in Oregon; PEK - 87, accepted, in Oregon (explicit).

Bromus tectorum L. var. nudus Klett & Richt.

FN - 24:840, synonym for Bromus tectorum, in Oregon; IL - 1:234, accepted, in Oregon (explicit).

Bromus tectorum L. var. tectorum

FN - 24:840, synonym for Bromus tectorum, in Oregon; IL - 1:234, accepted, var. implied in IL, PEK; PEK - 87, accepted, in Oregon (explicit), var. implied.

Bromus vulgaris (Hook.) Shear

Common names: Columbia brome

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

FN - 24:216, accepted, in Oregon; FOO - 1:374, accepted, in Oregon (explicit); FPN - 627, accepted, in Oregon (implied); FPN2 - 781, accepted, in Oregon (implied), ; GWM - 69, accepted, in Oregon (explicit); IL - 1:230, accepted, in Oregon (implied); IN - 6:190, accepted, in Oregon (implied); JPM - 1243, accepted, in Oregon (implied); JPM2 - 1431, accepted, in Oregon (implied); PEK - 85, accepted, in Oregon (explicit).

Synonyms:

Bromus vulgaris (Hook.) Shear var. eximius Shear

FPN - 627, accepted, in Oregon (implied); IL - 1:230, accepted, in Oregon (explicit); VP - 1:521, accepted, in Oregon (explicit).

Bromus vulgaris (Hook.) Shear var. robustus Shear

IL - 1:230, accepted, in Oregon (explicit).

Bromus vulgaris (Hook.) Shear var. vulgaris

FPN - 627, accepted, in Oregon (implied); GWM - 69, accepted; VP - 1:521, accepted, not in Oregon.

Literature cited for Bromus

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

Barkworth, M. 2006. Grass Manual on the Web (demo). http://www.herbarium.usu.edu/webmanual/. Intermountain Herbarium, Utah State University, Logan, UT.

Mansfield, D. 2000. Flora of Steens Mountain. Oregon State University Press, Corvallis, OR.

Calamagrostis

Checklist contributor: Peter Zika, 3/15/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Calamagrostis arenaria (L.) Roth ssp. arenaria

Common names: European beachgrass, marram grass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2009.

Synonyms:

Ammophila arenaria (L.) Link ssp. arenaria

FN - 24:778, accepted, in Oregon; FOO - 1:358, accepted, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (implied), .

Calamagrostis breviligulata (Fernald) Saarela ssp. breviligulata

Common names: American beachgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 1997.

Synonyms:

Ammophila breviligulata Fernald ssp. breviligulata

FN - 24:777, accepted; FOO - 1:358, accepted, in Oregon (explicit); FPN2 - 777, accepted, in Oregon (implied), .

Calamagrostis breweri Thurb.

Common names: Brewer's reedgrass, shorthair reedgrass

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

FN - 24:717, accepted, in Oregon; FOO - 1:375, accepted, in Oregon (explicit); FPN - 628, accepted, in Oregon (explicit); FPN2 - 784, accepted, in Oregon (explicit), ; IL - 1:157, accepted, not in Oregon; JPM - 1244, accepted, in Oregon (explicit); JPM2 - 1432, accepted, in Oregon (explicit); PEK - 119, accepted, in Oregon (explicit); VP - 1:523, accepted, in Oregon (explicit).

Calamagrostis canadensis (Michx.) P. Beauv.

FN - 24:726, accepted, in Oregon; FOO - 1:375, accepted, in Oregon (explicit); FPN - 630, accepted, in Oregon (implied); GWM - 70, accepted, in Oregon (explicit); IL - 1:161, accepted, in Oregon (explicit); JPM - 1244, accepted, in Oregon (implied).

Calamagrostis canadensis (Michx.) P. Beauv. var. canadensis

Common names: bluejoint reedgrass

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

FN - 24:728, accepted, in Oregon; FOO - 1:376, accepted, in Oregon (explicit); FPN - 631, accepted, in Oregon (implied); FPN2 - 785, accepted, in Oregon (implied), sp. Range: circumboreal, AK to CA, e to RM and e across Gr Pl to Atl; IN - 6:268, accepted; JPM2 - 1432, accepted, in Oregon (implied); VP - 1:527, accepted, in Oregon (implied).

Synonyms:

Calamagrostis canadensis (Michx.) P. Beauv. var. acuminata Vasey ex Scribn.

FN - 24:840, synonym for Calamagrostis stricta ssp. inexpansa, in Oregon; FPN - 630, accepted, in Oregon (explicit);

VP - 1:525, accepted.

Calamagrostis canadensis (Michx.) P. Beauv. var. pallida (Vasey & Scribn. ex Vasey)

FN - 24:840, synonym for Calamagrostis canadensis var. canadensis, in Oregon; FPN - 631, accepted, in Oregon (explicit); PEK - 120, accepted, in Oregon (explicit); VP - 1:525, accepted, in Oregon (explicit).

Calamagrostis canadensis (Michx.) P. Beauv. var. robusta Vasey

FN - 24:840, synonym for Calamagrostis canadensis var. canadensis, in Oregon; FPN - 630, accepted, in Oregon (explicit); PEK - 120, accepted, in Oregon (explicit); VP - 1:525, accepted, in Oregon (explicit).

Calamagrostis scribneri Beal

FN - 24:841, synonym for Calamagrostis canadensis var. canadensis, in Oregon; FPN - 630, synonym for Calamagrostis canadensis var. robusta, in Oregon (explicit); PEK - 120, accepted, in Oregon (explicit).

Calamagrostis canadensis (Michx.) P. Beauv. var. langsdorffii (Link) Inman

Common names: bluejoint reedgrass

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

FN - 24:728, accepted, in Oregon; FOO - 1:376, accepted, in Oregon (explicit); FPN2 - 785, accepted, in Oregon (implied), sp. Range: circumboreal, AK to CA, e to RM and e across Gr Pl to Atl; PEK - 120, accepted, in Oregon (explicit).

Synonyms:

Calamagrostis canadensis (Michx.) P. Beauv. var. lactea (Suksd. ex Beal) C.L. Hitchc.

FN - 24:840, synonym for Calamagrostis canadensis var. langsdorffii, in Oregon; FPN - 630, accepted, in Oregon (explicit); VP - 1:525, accepted, in Oregon (explicit).

Calamagrostis canadensis (Michx.) P. Beauv. var. langsdorfii (Link) Inman

orthographic variant

JPM2 - 1432, accepted, in Oregon (implied).

Calamagrostis canadensis (Michx.) P. Beauv. var. macouniana (Vasey) Stebbins

FN - 24:728, accepted, not in Oregon; FPN - 631, accepted, in Oregon (explicit); FPN2 - 783, accepted, given distribution: is represented in our area only by specimens transitional to C. c. var canadensis and is omitted here, in genus desc.; VP - 1:527, accepted, in Oregon (explicit).

Calamagrostis canadensis (Michx.) P. Beauv. var. scabra (J. Presl) Hitchc.

FN - 24:840, synonym for Calamagrostis canadensis var. langsdorffii, in Oregon; FPN - 630, accepted, given distribution: Alas to Que and NH, s to OM and Cas, w Wn and n Sierra Nev, Cal; VP - 1:525, accepted, in Oregon (implied).

Calamagrostis macouniana (Vasev) Vasev

FPN - 631, synonym for Calamagrostis canadensis var. macouniana, in Oregon (explicit); IL - 1:161, accepted, in Oregon (explicit).

Calamagrostis howellii Vasey

Common names: Howell's reedgrass

Origin: native Voucher: OSU, most recently collected in 1982.

FN - 24:712, accepted, in Oregon; FOO - 1:376, accepted, in Oregon (explicit); FPN - 628, accepted, in Oregon (explicit); FPN2 - 784, accepted, in Oregon (implied), ; IL - 1:157, accepted, in Oregon (explicit); PEK - 119, accepted, in Oregon (explicit); VP - 1:527, accepted, in Oregon (explicit).

Calamagrostis koelerioides Vasey

Common names: dense-pine reedgrass

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

FN - 24:721, accepted, in Oregon; FOO - 1:376, accepted, in Oregon (explicit); FPN - 629, accepted, in Oregon (explicit); FPN2 - 784, accepted, in Oregon (explicit), ; GWM - 70, accepted, in Oregon (explicit); IL - 1:160, accepted, in Oregon (explicit); JPM - 1244, accepted, not in Oregon; JPM2 - 1433, accepted, in Oregon (implied); PEK - 120, accepted, in Oregon (explicit); VP - 1:529, accepted, in Oregon (explicit).

Synonyms:

Calamagrostis densa Vasey

IL - 1:159, accepted, not in Oregon.

Calamagrostis nutkaensis (J. Presl) Steud.

Common names: Pacific reedgrass

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

FN - 24:724, accepted, in Oregon; FOO - 1:376, accepted, in Oregon (explicit); FPN - 629, accepted, in Oregon (implied); FPN2 - 784, accepted, in Oregon (implied), ; IL - 1:159, accepted, in Oregon (implied); JPM - 1244, accepted, in Oregon (implied); JPM2 - 1433, accepted, in Oregon (implied); PEK - 119, accepted, in Oregon (explicit); VP - 1:530, accepted, in Oregon (implied).

Calamagrostis nutkaensis (J. Presl) Steud. × Calamagrostis stricta (Timm) Koeler

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

Calamagrostis purpurascens R. Br.

Common names: purple reedgrass

Origin: native Voucher: OSU, most recently collected in 1984.

FN - 24:710, accepted, in Oregon (implied); FOO - 1:377, accepted, in Oregon (explicit).

Calamagrostis rubescens Buckley

Common names: pinegrass

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

FN - 24:723, accepted, in Oregon; FOO - 1:377, accepted, in Oregon (explicit); FPN - 628, accepted, in Oregon (explicit); FPN2 - 784, accepted, in Oregon (implied), GWM - 70, accepted, in Oregon (explicit); IL - 1:160, accepted, in Oregon (explicit); IN - 6:270, accepted, in Oregon (explicit); JPM - 1244, accepted, in Oregon (implied); JPM2 - 1433, accepted, in Oregon (implied); PEK - 119, accepted, in Oregon (explicit); VP - 1:531, accepted, in Oregon (explicit).

Calamagrostis stricta (Timm) Koeler ssp. inexpansa (A. Gray) C.W. Greene

Common names: northern reedgrass

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

FN - 24:730, accepted, in Oregon; FOO - 1:378, accepted, in Oregon (explicit); FPN2 - 785, accepted, in Oregon (explicit), ; JPM - 1246, accepted, in Oregon (implied); JPM2 - 1433, accepted, in Oregon (implied).

Synonyms:

Calamagrostis californica Kearney

IL - 1:160, accepted, not in Oregon.

Calamagrostis crassiglumis Thurb.

FN - 24:840, synonym for Calamagrostis stricta ssp. inexpansa, in Oregon; FPN - 629, accepted, in Oregon (implied); IL - 1:161, accepted, in Oregon (implied); PEK - 120, accepted, in Oregon (explicit); VP - 1:527, accepted, not in Oregon.

Calamagrostis inexpansa A. Gray var. barbulata Kearney

VP - 1:529, accepted.

Calamagrostis inexpansa A. Gray var. brevior (Vasey) Stebbins

FN - 24:841, synonym for Calamagrostis stricta ssp. inexpansa, in Oregon; PEK - 121, accepted, in Oregon (explicit).

Calamagrostis inexpansa A. Gray var. inexpansa

FN - 24:841, synonym for Calamagrostis stricta ssp. inexpansa, in Oregon; FPN - 630, accepted, in Oregon (implied); GWM - 70, accepted; IL - 1:162, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:529, accepted.

Calamagrostis inexpansa A. Gray var. robusta (Vasey) Stebbins

FN - 24:841, synonym for Calamagrostis stricta ssp. inexpansa, in Oregon; PEK - 120, accepted, in Oregon (explicit).

Calamagrostis stricta (Timm) Koeler ssp. stricta

Common names: slimstem reedgrass

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

FN - 24:730, accepted, in Oregon; FOO - 1:378, accepted, in Oregon (explicit); FPN2 - 785, accepted, in Oregon (implied), ; JPM - 1246, accepted, in Oregon (implied); JPM2 - 1433, accepted, in Oregon (implied).

Synonyms

Calamagrostis neglecta (Ehrh.) Gaertn. var. micrantha (Kearney) Stebbins

FN - 24:841, synonym for Calamagrostis stricta ssp. stricta, in Oregon, Subtaxon form is ssp., not var.; PEK - 121, accepted, in Oregon (explicit).

Calamagrostis neglecta (Ehrh.) Gaertn. var. neglecta

FN - 24:841, synonym for Calamagrostis stricta, in Oregon; FPN - 630, accepted, in Oregon (explicit); IN - 6:268, accepted; PEK - 121, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:530, accepted.

Calamagrostis tacomensis K. Marr & Hebda

Common names: Rainier reedgrass

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

FN - 24:716, accepted, in Oregon; FOO - 1:378, accepted, in Oregon (explicit); FPN2 - 784, accepted, not in Oregon,; Marr & Hebda, 2006 - accepted, in Oregon; Wilson, 2011 - 7., in Oregon (implied).

Synonyms:

Calamagrostis sesquiflora (Trin.) Tzvelev

FN - 24:714, accepted, not in Oregon, M. Barkworth writes, "Specimens that we have seen from the northwestern United States are incorrectly identified." Oregon not represented on JPG map; FPN - 629, accepted, not in Oregon; FPN2 - 784, accepted, not in Oregon, ; VP - 1:533, accepted, not in Oregon.

Calamagrostis vaseyi Beal

FN - 24:841, ambiguous synonym, "type belongs to C. purpurascens, name usually applied to C. tacomensis."; FPN - 629, synonym for Calamagrostis purpurascens, in Oregon (implied); IL - 1:159, accepted, in Oregon (explicit).

Misapplied names:

Calamagrostis purpurascens R. Br.

Calamagrostis utsutsuensis Otting & B.L. Wilson

Common names: Steens Mountain reedgrass

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

Literature cited for Calamagrostis

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Marr, K.L. and R.J. Hebda. 2006. Calamagrostis tacomensis, a newly described species from Washington and Oregon. Madroño 53(3):288-298.

Nelson, J.C. 1919A. Notes on the grasses of Howell's Flora of Northwest America. Torreya 19:187-193.

Peterson, P., R. Soreng, K. Romaschenko, P. Barberá, A. Quintanar, C. Aedo, and J. Saarela. 2022. Phylogeny and biogeography of Calamagrostis (Poaceae: Pooideae: Poeae: Agrostidinae), description of a new genus, Condilorachia (Calothecinae), and expansion

Soreng, R.J., P.M. Peterson, G. Davidse, E.J. Judziewicz, F.O. Zuloaga, T.S. Filgueiras, and O. Morrone. 2003. Catalogue of New World Grasses (Poaceae): IV. Subfamily Pooideae. Contributions from the United States National Herbarium 48:1-730.

Catabrosa

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Catabrosa aquatica (L.) P. Beauv.

Common names: brookgrass, water whorlgrass

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

FN - 24:610, accepted, in Oregon; FOO - 1:379, accepted, in Oregon (explicit); FPN - 631, accepted, in Oregon (explicit); FPN2 - 785, accepted, in Oregon (explicit), ; IN - 6:344, accepted, in Oregon (explicit); PEK - 103, accepted, in Oregon (explicit); VP - 1:536, accepted, in Oregon (explicit).

Cenchrus

Checklist contributor: Richard Halse, 8/18/2005

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Cenchrus longispinus (Hack.) Fernald

Common names: longspine sandbur

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

FN - 25:534, accepted, in Oregon; FOO - 1:380, accepted, in Oregon (explicit); FPN - 632, accepted, in Oregon (explicit); FPN2 - 786, accepted, in Oregon (implied); JPM - 1246, accepted, not in Oregon; JPM2 - 1434, accepted, in Oregon (implied); VP - 1:537, accepted, in Oregon (explicit).

Chloris

Checklist contributor: Kenton Chambers, 7/30/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Chloris radiata (L.) Sw.

Common names: fingergrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1915.

FN - 25:218, accepted, in Oregon, Oregon colln. from a ballast dump; FPN2 - 757, accepted, in Oregon (explicit), in family desc.; IL - 1:176, accepted, in Oregon (explicit).

Chloris verticillata Nutt.

Common names: tumble windmill grass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FOO - 1:380, accepted, in Oregon (explicit); JPM - 1247, accepted, not in Oregon; JPM2 - 1434, accepted, no geog. info. given.

Cinna

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Cinna latifolia (Trevir. ex Göpp.) Griseb.

Common names: slender woodreed

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

FN - 24:774, accepted, in Oregon; FOO - 1:380, accepted, in Oregon (explicit); FPN - 632, accepted, in Oregon (implied); FPN2 - 786, accepted, in Oregon (implied), ; GWM - 72, accepted, in Oregon (explicit); IL - 1:148, accepted, in Oregon (implied); IN - 6:282, accepted, not in Oregon; JPM - 1247, accepted, in Oregon (implied); JPM2 - 1436, accepted, not in Oregon; PEK - 125, accepted, in Oregon (explicit); VP - 1:537, accepted, in Oregon (implied).

Cladoraphis

Checklist contributor: Richard Halse, 10/31/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Cladoraphis cyperoides (Thunb.) S.M. Phillips

Common names: bristly lovegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1915.

FN - 25:105, accepted, in Oregon, Common name: bristly lovegrass; known in N.Am. only from Portland ballast.; FPN2 - 794, accepted, in Oregon (explicit), .

Synonyms:

Eragrostis cyperoides (Thunb.) Beauv.

FN - 25:105, synonym for Cladoraphis cyperoides, in Oregon, See Cladoraphis cyperoides (Thunb.) S.M. Phillips; FPN - 639, accepted, in Oregon (explicit), collected on ballast, Portland Ore. but not believed to exist in our flora presently;

IL - 1:188, accepted, in Oregon (explicit).

Coleanthus

Checklist contributor: Kenton Chambers, 7/30/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Coleanthus subtilis (Tratt.) Seidel

Common names: mud grass

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

FN - 24:618, accepted, in Oregon; FOO - 1:381, accepted, in Oregon (explicit); FPN - 632, accepted, in Oregon (explicit); FPN2 - 786, accepted, in Oregon (explicit), ; IL - 1:144, accepted, in Oregon (implied); PEK - 125, accepted, in Oregon (explicit); VP - 1:539, accepted, in Oregon (explicit).

Cortaderia

Checklist contributor: Barbara Wilson, 2/16/1998

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Cortaderia jubata (Lemoine) Stapf

Common names: purple pampas grass, jubatagrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FN - 25:299, accepted, in Oregon; FOO - 1:382, accepted, in Oregon (explicit); FPN2 - 787, accepted, in Oregon (implied), ; JPM - 1247, accepted, given distribution: NCo, NCoRO, CCo, SnFrB, SCo, WTR; native to montane w S.Am; invasive; JPM2 - 1436, accepted, in Oregon (explicit).

Cortaderia selloana (Schult. & Schult. f.) Asch. & Graebn.

Common names: pampas grass

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

FN - 25:299, accepted, in Oregon, Ask B. Wilson if this is in Oregon.; FOO - 1:382, accepted, in Oregon (explicit); FPN2 - 787, accepted, in Oregon (implied), ; JPM - 1247, accepted, not in Oregon; JPM2 - 1436, accepted, not in Oregon.

Crypsis

Checklist contributor: Kenton Chambers, 7/25/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Crypsis alopecuroides (Piller & Mitterp.) Schrad.

Common names: foxtail pricklegrass

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

FN - 25:139, accepted, in Oregon; FOO - 1:383, accepted, in Oregon (explicit); FPN2 - 787, accepted, in Oregon (implied), ; IN - 6:430, accepted, in Oregon (explicit); JPM - 1247, accepted, in Oregon (implied); JPM2 - 1436, accepted, in Oregon (implied).

Synonyms:

Heleochloa alopecuroides (Piller & Mitterp.) Host

FN - 25:139, synonym for Crypsis alopecuroides, in Oregon; FPN - 644, accepted, in Oregon (explicit); IL - 1:142, accepted, in Oregon (explicit).

Crypsis schoenoides (L.) Lam.

Common names: swamp pricklegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FN - 25:140, accepted, not in Oregon; FOO - 1:383, accepted, in Oregon (explicit); JPM - 1247, accepted, given distribution: CA-FP; c&e US; native to Eur; JPM2 - 1436, accepted, in Oregon (explicit).

Cynodon

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Cynodon dactylon (L.) Pers.

Common names: bermudagrass

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

FN - 25:238, accepted, in Oregon; FOO - 1:384, accepted, in Oregon (explicit); FPN - 633, accepted, in Oregon (explicit); FPN2 - 787, accepted, in Oregon (implied), ; IL - 1:174, accepted, in Oregon (explicit); IN - 6:436, accepted, in Oregon (explicit); JPM - 1248, accepted, given distribution: CA-FP, W&I, D; warm temp, trop; native to Afr; JPM2 - 1436, accepted, given distribution: CA (exc MP); most of US, Can, warm temp, trop; native to Afr.; PEK - 133, accepted, in Oregon (explicit); VP - 1:539, accepted, in Oregon (explicit).

Synonyms:

Cynodon dactylon (L.) Pers. var. aridus J.R. Harlan & de Wet

FN - 25:238, accepted, not in Oregon, this var. only in Arizona.

Cynodon dactylon (L.) Pers. var. dactylon

FN - 25:238, accepted, in Oregon.

Cynodon × magennisii Hurcombe

Common names: Magennis' dogstooth grass

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

FN - 25:238, accepted, not in Oregon.

Cynosurus

Checklist contributor: Kenton Chambers, 8/6/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Cynosurus cristatus L.

Common names: crested dogtail

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 24:685, accepted, in Oregon; FOO - 1:384, accepted, in Oregon (explicit); FPN - 633, accepted, in Oregon (explicit); FPN2 - 788, accepted, in Oregon (implied), ; IL - 1:196, accepted, in Oregon (explicit); JPM - 1248, accepted, in Oregon (implied); JPM2 - 1436, accepted, in Oregon (implied); PEK - 104, accepted, in Oregon (explicit); VP - 1:541, accepted, in Oregon (explicit).

Cynosurus echinatus L.

Common names: bristly dogtail

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FN - 24:687, accepted, in Oregon; FOO - 1:385, accepted, in Oregon (explicit); FPN - 633, accepted, in Oregon (explicit); FPN2 - 788, accepted, in Oregon (implied), ; IL - 1:196, accepted, in Oregon (explicit); JPM - 1248, accepted, in Oregon (implied); JPM2 - 1436, accepted, in Oregon (implied); PEK - 104, accepted, in Oregon (explicit); VP - 1:541, accepted, in Oregon (explicit); Wilson, 2011 - 6,, in Oregon (implied).

Literature cited for Cynosurus

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

Wilson, B. 2011. Writing the Poaceae treatment for the Flora of Oregon. Oregon Flora Newsletter 17 (1):1,6-7.

Dactylis

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Dactylis glomerata L.

Common names: orchard grass

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

FN - 24:482, accepted, in Oregon; FOO - 1:386, accepted, in Oregon (explicit); FPN - 634, accepted, in Oregon (implied); FPN2 - 788, accepted, in Oregon (implied), ; GWM - 72, accepted, in Oregon (explicit); IL - 1:195, accepted, in Oregon (implied); IN - 6:252, accepted, in Oregon (implied); JPM - 1248, accepted, in Oregon (implied); JPM2 - 1437, accepted, in Oregon (implied); PEK - 104, accepted, in Oregon (explicit); VP - 1:542, accepted, in Oregon (implied).

Danthonia

Checklist contributor: Kenton Chambers, 2/10/1997

Danthonia californica Bol.

Common names: California oatgrass

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

FN - 25:305, accepted, in Oregon; FOO - 1:386, accepted, in Oregon (explicit); FPN - 634, accepted, in Oregon (implied); FPN2 - 788, accepted, in Oregon (implied), ; IL - 1:174, accepted, in Oregon (implied); IN - 6:461, accepted, in Oregon (implied); JPM - 1249, accepted, given distribution: NW, CaR, SN, CW, SnBr, s PR, MP; w Can, w US, S.Am (Chile); JPM2 - 1438, accepted, in Oregon (implied); VP - 1:543, accepted, in Oregon.

Synonyms:

Danthonia americana Scribn.

FPN - 634, synonym for Danthonia californica, in Oregon (implied); IL - 1:173, accepted, in Oregon (implied); IN - 6:461, synonym for Danthonia californica.

Danthonia californica Bol. var. americana (Scribn.) Hitchc.

FN - 25:305, synonym for Danthonia californica, in Oregon; FPN - 634, synonym for Danthonia californica, in Oregon (implied); JPM - 1249, accepted, in Oregon (implied); PEK - 118, accepted, in Oregon (explicit).

Danthonia californica Bol. var. californica

FN - 25:305, synonym for Danthonia californica, in Oregon; JPM - 1249, accepted, given distribution: NW, CaR, SN, CW; w Can, w US; PEK - 118, (subtaxon implied), accepted, in Oregon (explicit).

Danthonia decumbens (L.) DC.

Common names: mountain heathgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 25:302, accepted, in Oregon; FOO - 1:387, accepted, in Oregon (explicit); FPN2 - 788, accepted, in Oregon (implied), ; JPM2 - 1438, accepted, in Oregon (explicit).

Synonyms:

Sieglingia decumbens (L.) Bernh.

FN - 25:302, synonym for Danthonia decumbens, in Oregon; FPN - 668, accepted, in Oregon (explicit); VP - 1:699, accepted, in Oregon (explicit).

Danthonia intermedia Vasey

Common names: timber oatgrass

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

FN - 25:303, accepted, in Oregon; FOO - 1:387, accepted, in Oregon (explicit); FPN - 634, accepted, in Oregon (implied); FPN2 - 789, accepted, in Oregon (implied), ; GWM - 72, accepted, in Oregon (explicit); IL - 1:172, accepted, in Oregon (implied); IN - 6:460, accepted, in Oregon (implied); JPM - 1249, accepted, in Oregon (implied); VP - 1:543, accepted, in Oregon (explicit).

Synonyms:

Danthonia intermedia Vasey var. cusickii T.A. Williams

FN - 25:303, synonym for Danthonia intermedia, in Oregon; FPN - 634, synonym for Danthonia intermedia, in Oregon (implied); IL - 1:172, accepted, in Oregon (explicit); PEK - 118, accepted, in Oregon (explicit).

Danthonia intermedia Vasey ssp. intermedia

JPM2 - 1438, accepted, in Oregon (implied).

Danthonia intermedia Vasey var. intermedia

FN - 25:303, synonym for Danthonia intermedia, in Oregon; PEK - 118, (subtaxon implied), accepted, in Oregon (explicit).

Danthonia spicata (L.) P. Beauv. ex Roem. & Schult.

Common names: poverty oatgrass

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

FN - 25:303, accepted, in Oregon; FOO - 1:387, accepted, in Oregon (explicit); FPN - 634, accepted, in Oregon (explicit); FPN2 - 789, accepted, in Oregon (explicit), ; PEK - 118, accepted, in Oregon (explicit); VP - 1:545, accepted, in Oregon (explicit).

Synonyms:

Danthonia thermale Scribn.

FPN - 634, synonym for Danthonia spicata, in Oregon (explicit); IL - 1:173, accepted, in Oregon (explicit).

Danthonia unispicata (Munro ex Thurb.) Munro ex Macoun

Common names: one-spike oatgrass

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

FN - 25:305, accepted, in Oregon; FOO - 1:387, accepted, in Oregon (explicit); FPN - 634, accepted, in Oregon (implied); FPN2 - 789, accepted, in Oregon (implied), ; IL - 1:173, accepted, in Oregon (implied); IN - 6:462, accepted, in Oregon (implied); JPM - 1249, accepted, in Oregon (implied); JPM2 - 1438, accepted, in Oregon (implied); PEK - 118, accepted, in Oregon (explicit); VP - 1:545, accepted, in Oregon (implied).

Deschampsia

Checklist contributor: Katie Mitchell, 5/29/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Deschampsia bolanderi (Thurb.) Saarela

Common names: Scribner's grass

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

Saarela et al., 2017 - .

Synonyms:

Scribneria bolanderi (Thurb.) Hack.

FN - 24:689, accepted, in Oregon; FOO - 1:476, accepted, in Oregon (explicit); FPN - 667, accepted, in Oregon (explicit); FPN2 - 821, accepted, in Oregon (explicit), ; IL - 1:239, accepted, in Oregon (implied); JPM - 1294, accepted, in Oregon (implied); JPM2 - 1485, accepted, in Oregon (implied); PEK - 113, accepted, in Oregon (explicit); VP - 1:695, accepted, in Oregon (explicit); Wilson, 2011 - 6,, in Oregon (implied).

Deschampsia cespitosa (L.) P. Beauv.

Common names: tufted hairgrass

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

FN - 24:626, accepted, in Oregon; FOO - 1:388, accepted, in Oregon (explicit); FPN - 635, accepted, in Oregon; FPN2 - 789, accepted, in Oregon (implied); IN - 6:260, accepted, in Oregon (implied); JPM - 1250, accepted, in Oregon (implied); Wilson, 2011 - 6,, not in Oregon.

Synonyms:

Aira caespitosa L.

IL - 1:165, accepted, in Oregon (implied).

Aira holciformis (J. Presl) Steud.

IL - 1:165, accepted, in Oregon (explicit).

Deschampsia caespitosa (L.) P. Beauv.

orthographic variant

FN - 24:626, synonym for Deschampsia cespitosa, in Oregon; FPN - 635, accepted; GWM - 73, accepted, in Oregon (explicit); IN - 6:260, accepted; PEK - 115, accepted, in Oregon (explicit); VP - 1:549, accepted.

Deschampsia caespitosa (L.) P. Beauv. ssp. beringensis (Hultén) W.E. Lawr.

orthographic variant

FN - 24:626, accepted, in Oregon; PEK - 115, accepted, in Oregon (explicit).

Deschampsia caespitosa (L.) P. Beauv. ssp. caespitosa

orthographic variant

FN - 24:628, synonym for Deschampsia cespitosa ssp. cespitosa, in Oregon; IN - 6:260, synonym for Deschampsia cespitosa, in Oregon; PEK - 115, (subtaxon implied), accepted, in Oregon (explicit).

Deschampsia caespitosa (L.) P. Beauv. var. caespitosa

orthographic variant

FN - 24:843, synonym for Deschampsia cespitosa ssp. cespitosa, in Oregon; VP - 1:550, accepted, in Oregon (explicit).

Deschampsia caespitosa (L.) P. Beauv. ssp. holciformis (J. Presl) W.E. Lawr.

FN - 24:628, accepted, in Oregon; PEK - 116, accepted, in Oregon (explicit).

Deschampsia cespitosa (L.) P. Beauv. ssp. beringensis (Hultén) W.E. Lawr.

FN - 24:626, accepted, in Oregon; JPM2 - 1438, accepted, not in Oregon.

Deschampsia cespitosa (L.) P. Beauv. ssp. cespitosa

FN - 24:628, accepted, in Oregon; JPM - 1250, accepted, in Oregon (implied); JPM2 - 1438, accepted, not in Oregon.

Deschampsia cespitosa (L.) P. Beauv. var. cespitosa

FN - 24:843, synonym for Deschampsia cespitosa ssp. cespitosa, in Oregon; FPN - 635, accepted, in Oregon (implied);

VP - 1:550, accepted, in Oregon (implied).

Deschampsia cespitosa (L.) P. Beauv. ssp. holciformis (J. Presl) W.E. Lawr.

FN - 24:628, accepted, in Oregon; JPM - 1250, accepted, in Oregon (implied); JPM2 - 1438, accepted, not in Oregon.

Deschampsia cespitosa (L.) P. Beauv. var. longiflora Beal

FN - 24:844, synonym for Deschampsia cespitosa, in Oregon; FPN - 635, accepted, in Oregon (implied); VP - 1:550, accepted, in Oregon (implied).

Deschampsia danthonioides (Trin.) Munro

Common names: annual hairgrass

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

FN - 24:631, accepted, in Oregon; FOO - 1:388, accepted, in Oregon (explicit); FPN - 635, accepted, in Oregon (implied); FPN2 - 789, accepted, in Oregon (implied), ; GWM - 73, accepted, in Oregon (explicit); IN - 6:262, accepted, not in Oregon; JPM - 1250, accepted, in Oregon (implied); JPM2 - 1440, accepted, not in Oregon; PEK - 116, accepted, in Oregon (explicit); VP - 1:550, accepted, in Oregon (explicit).

Synonyms:

Aira danthonioides Trin.

IL - 1:164, accepted, in Oregon (implied).

Deschampsia elongata (Hook.) Munro

Common names: slender hairgrass

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

FN - 24:631, accepted, in Oregon; FOO - 1:389, accepted, in Oregon (explicit); FPN - 635, accepted, in Oregon (implied); FPN2 - 789, accepted, in Oregon (implied), ; GWM - 73, accepted, in Oregon (explicit); IN - 6:260, accepted, in Oregon (implied); JPM - 1250, accepted, in Oregon (implied); JPM2 - 1440, accepted, not in Oregon; PEK - 115, accepted, in Oregon (explicit); VP - 1:550, accepted, in Oregon (implied).

Synonyms:

Aira elongata Hook.

IL - 1:164, accepted, in Oregon (implied).

Literature cited for Deschampsia

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

Saarela, J., R. Bull, M. Paradis, S. Ebata, P. Peterson, R. Soreng, and B. Paszko. 2017. Molecular phylogenetics of cool-season grasses in the subtribes Agrostidinae, Anthoxanthinae, Aveninae, Brizinae, Calothecinae, Koeleriinae and Phalaridinae (Poaceae,

Desmazeria

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Desmazeria rigida (L.) Tutin

Common names: ferngrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1921.

FN - 24:682, accepted, in Oregon; FOO - 1:389, accepted, in Oregon (explicit); JPM - 1250, accepted, not in Oregon; JPM2 - 1440, accepted, in Oregon (implied).

Synonyms:

Scleropoa rigida (L.) Griseb.

FN - 24:869, synonym for Desmazeria rigida, in Oregon; FPN - 666, accepted, in Oregon (explicit); FPN2 - 757, accepted, in Oregon (explicit), in family desc.; IL - 1:225, accepted, in Oregon (explicit); Nelson, 1918B - , in Oregon (explicit), abundant around old brick building in the business district of Salem in 1917; VP - 1:693, accepted, in Oregon (explicit).

Literature cited for Desmazeria

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

Nelson, J.C. 1918B. Some Oregon exotics. American Botanist 24:126-129.

Dichanthelium

Checklist contributor: Richard Halse, 10/10/2006

Dichanthelium acuminatum (Sw.) Gould & C.A. Clark ssp. fasciculatum (Torr.) Freckmann & LeLong

Common names: hairy panic grass

Origin: native

Voucher: OSU, most recently collected in 2014.

FN - 25:425, accepted, in Oregon, Dichanthelium acuminatum (Sw.) Gould & C.A. Clark ssp. fasciculatum (Torr.) Freckmann & Lelong; FOO - 1:390, accepted, in Oregon (explicit); FPN2 - 790, accepted, in Oregon (implied), sp. Range: BC s, chiefly w Cas, to CA, e to Atl.

Synonyms:

Dichanthelium acuminatum (Sw.) Gould & C.A. Clark var. fasciculatum (Torr.) Freekmann

Dichanthelium lanuginosum (Elliott) Gould var. fasciculatum (Torr.) Spellenberg

IN - 6:376, accepted, given distribution: s. B.C. to N.S., s. to s. Calif. and the Gulf States.

Panicum lassenianum Schmoll

PEK - 138, accepted, in Oregon (explicit).

Panicum occidentale Scribn.

FN - 25:425, synonym for Dichanthelium acuminatum ssp. fasciculatum, in Oregon, = Dichanthelium acuminatum ssp. fasciculatum; FPN - 653, accepted, in Oregon (explicit); IL - 1:115, accepted, in Oregon (implied); PEK - 138, accepted, in Oregon (explicit); VP - 1:637, accepted, in Oregon (explicit).

Panicum pacificum Hitchc. & Chase

FN - 25:425, synonym for Dichanthelium acuminatum ssp. fasciculatum, in Oregon; FPN - 653, synonym for Panicum occidentale, in Oregon (explicit); IL - 1:115, accepted, in Oregon (implied); PEK - 138, accepted, in Oregon (explicit).

Dichanthelium commutatum (Schult.) Gould var. commutatum

Common names: variable panicgrass Origin: exotic, not naturalized

Dichanthelium oligosanthes (Schult.) Gould ssp. scribnerianum (Nash) Freckmann & Lelong

Common names: Scribner's panic grass, few-flowered panic grass

Origin: native

Voucher: OSU, most recently collected in 2014.

FN - 25:421, accepted, in Oregon; FOO - 1:390, accepted, in Oregon (explicit); FPN2 - 790, accepted, in Oregon (implied), .

Synonyms:

Dichanthelium oligosanthes (Schult.) Gould var. scribnerianum (Nash) Gould

FN - 25:421, synonym for Dichanthelium oligosanthes ssp. scribnerianum, in Oregon; IN - 6:376, accepted.

Panicum oligosanthes Schult. var. scribnerianum (Nash) Fernald

FN - 25:746, synonym for Dichanthelium oligosanthes ssp. scribnerianum, in Oregon, see Dichanthelium; JPM - 1278, accepted, in Oregon (implied); JPM2 - 1470, accepted, in Oregon (implied).

Panicum scribnerianum Nash

FN - 25:747, synonym for Dichanthelium oligosanthes ssp. scribnerianum, in Oregon; FPN - 653, accepted, in Oregon (explicit); IL - 1:116, accepted, in Oregon (implied); PEK - 138, accepted, in Oregon (explicit); VP - 1:638, accepted, in Oregon (explicit).

Literature cited for Dichanthelium

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

Freckmann, R.W. and M.G. Lelong. 2002. Nomenclatural changes and innovations in Panicum and Dichanthelium (Poaceae: Paniceae). Sida 20(1):161-174.

Gould, F.W. and C.A. Clark. 1978. Dichanthelium (Poaceae) in the United States and Canada. Annals of the Missouri Botanical Garden 65:1088-1132.

Digitaria

Checklist contributor: Richard Halse, 8/18/2005

Digitaria ischaemum (Schreb.) Muhl.

Common names: smooth crabgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 25:372, accepted, in Oregon; FOO - 1:391, accepted, in Oregon (explicit); FPN - 635, accepted, in Oregon (implied); FPN2 - 790, accepted, in Oregon (implied), ; IN - 6:365, accepted, in Oregon (implied); JPM - 1252, accepted, not in Oregon; JPM2 - 1440, accepted, not in Oregon; PEK - 137, accepted, in Oregon (explicit); VP - 1:551, accepted, in Oregon (implied).

Digitaria sanguinalis (L.) Scop.

Common names: hairy crabgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FN - 25:380, accepted, in Oregon; FOO - 1:391, accepted, in Oregon (explicit); FPN - 635, accepted, in Oregon (implied); FPN2 - 790, accepted, in Oregon (implied), ; IN - 6:366, accepted, in Oregon (implied); JPM - 1252, accepted, in Oregon (explicit); JPM2 - 1441, accepted, in Oregon (implied); PEK - 137, accepted, in Oregon (explicit); VP - 1:551, accepted, in Oregon (implied).

Diplachne

Checklist contributor:

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Diplachne fusca (L.) P. Beauv. ex Roem. & Schult. ssp. fascicularis (Lam.) P.M. Peterson & N. Snow

Common names: bearded sprangletop

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

FOO - 1:393, accepted, in Oregon (explicit); FPN2 - 790, accepted, in Oregon (explicit),

Synonyms:

Leptochloa fascicularis (Lam.) A. Gray

FN - 25:56, synonym for Leptochloa fusca ssp. fascicularis, in Oregon; FPN - 647, accepted, in Oregon (explicit), "native along Atl coast and inl in moist habitats from SD to Tex, also in S Am; intro and occ in Ida, Wn, and Ore, mostly along SR and CR..."; IL - 1:181, accepted, not in Oregon; IN - 6:434, accepted, in Oregon (implied); JPM - 1268, accepted, not in Oregon; PEK - 133, accepted, in Oregon (explicit); VP - 1:610, accepted, in Oregon (explicit).

Leptochloa fusca (L.) Kunth ssp. fascicularis (Lam.) N. Snow

FN - 25:56, accepted, in Oregon; JPM2 - 1462, accepted, not in Oregon.

Diplachne fusca (L.) P. Beauv. ex Roem. & Schult. ssp. uninervia (J. Presl) P.M. Peterson & N. Snow

Common names: Mexican sprangletop

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1987.

FOO - 1:393, accepted, in Oregon (explicit); FPN2 - 790, accepted, given distribution: is a waif in our area, in genus desc..

Synonyms:

Leptochloa fusca (L.) Kunth ssp. uninervia (J. Presl) N. Snow

FN - 25:56, accepted, not in Oregon; JPM2 - 1462, accepted, not in Oregon.

Leptochloa uninervia (J. Presl) Hitchc. & Chase

IL - 1:181, accepted, not in Oregon; IN - 6:434, accepted; JPM - 1268, accepted, not in Oregon; KZ - 1:449, accepted.

Distichlis

Checklist contributor: Kenton Chambers, 7/29/2002

Distichlis spicata (L.) Greene

Common names: saltgrass

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

FN - 25:25, accepted, in Oregon; FOO - 1:393, accepted, in Oregon (explicit); FPN - 636, accepted, in Oregon (implied); FPN2 - 791, accepted, in Oregon (implied), ; IL - 1:194, accepted, in Oregon (implied); IN - 6:450, accepted, in Oregon (implied); JPM - 1252, accepted, in Oregon (implied); JPM2 - 1441, accepted, in Oregon (implied); PEK - 103, accepted, in Oregon (explicit); VP - 1:553, accepted, in Oregon (implied).

Synonyms:

Distichlis spicata (L.) Greene var. borealis (J. Presl) Beetle

FPN - 636, accepted, in Oregon (implied); VP - 1:553, accepted.

Distichlis spicata (L.) Greene var. stricta (Torr.) Scribn.

FPN - 638, synonym for Distichlis stricta var. stricta, in Oregon (implied); IN - 6:451, accepted, not in Oregon.

Distichlis stricta (Torr.) Rydb.

FN - 25:25, synonym for Distichlis spicata, in Oregon; FPN - 636, accepted, in Oregon (implied); PEK - 104, accepted, in Oregon (explicit).

Distichlis stricta (Torr.) Rydb. var. dentata (Rydb.) C.L. Hitchc.

FPN - 636, accepted, in Oregon (implied); VP - 1:554, accepted, in Oregon (implied).

Distichlis stricta (Torr.) Rydb. var. stricta

FPN - 636, accepted, in Oregon (explicit); VP - 1:554, accepted, in Oregon (explicit).

Echinochloa

Checklist contributor: Richard Halse, 5/1/2005

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Echinochloa colona (L.) Link

Common names: small barnyard grass, awnless barnyard grass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1910.

FN - 25:398, accepted, in Oregon; FPN2 - 791, accepted, in Oregon (explicit), Don't know if it's still in Portland; JPM - 1252, accepted, not in Oregon; JPM2 - 1442, accepted, not in Oregon.

Synonyms:

Echinochloa colonum (L.) Link

orthographic variant

FPN - 636, accepted, in Oregon (explicit); IL - 1:117, accepted, not in Oregon.

Echinochloa crus-galli (L.) P. Beauv.

Common names: barnyard grass

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

FN - 25:400, accepted, in Oregon; FOO - 1:394, accepted, in Oregon (explicit); FPN2 - 791, accepted, in Oregon (implied), ; IN - 6:378, matched with Echinochloa crusgalli (minor spelling difference), accepted, in Oregon (implied); JPM - 1252, accepted, in Oregon (implied); JPM2 - 1442, accepted, given distribution: CA (esp CA-FP); worldwide; native to Eurasia.; PEK - 138, accepted, (bare - Peck has vars.).

Synonyms:

Echinochloa crus-galli (L.) P. Beauv. var. crus-galli

FN - 25:400, synonym for Echinochloa crus-galli, in Oregon; PEK - 139, (subtaxon implied), accepted, in Oregon (explicit).

Echinochloa crusgallii (L.) P. Beauv.

orthographic variant

FPN - 636, accepted, in Oregon (implied); IL - 1:117, accepted, given distribution: Introduced and not common on the Pacific Slope.; VP - 1:554, accepted, in Oregon (implied).

Echinochloa crus-galli (L.) P. Beauv. var. mitis (Pursh) Peterm.

FN - 25:400, synonym for Echinochloa crus-galli, in Oregon; PEK - 139, accepted, in Oregon (explicit).

Echinochloa crus-pavonis (Kunth) Schult.

FN - 25:398, accepted, not in Oregon; FPN2 - 791, accepted, in Oregon (explicit), Don't know if it's still in Portland; JPM - 1252, accepted, not in Oregon.

Echinochloa crus-pavonis (Kunth) Schult. var. crus-pavonis

Common names: gulf cockspur grass

Origin: exotic, not naturalized

FN - 25:398, accepted, not in Oregon; JPM2 - 1442, accepted, not in Oregon.

Echinochloa muricata (P. Beauv.) Fernald

FN - 25:396, accepted, in Oregon; JPM - 1253, accepted, not in Oregon.

Echinochloa muricata (P. Beauv.) Fernald var. microstachya Wiegand

Common names: American barnyard grass

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

FN - 25:396, accepted, in Oregon; FOO - 1:394, accepted, in Oregon (explicit); FPN2 - 791, accepted, in Oregon (implied), ; JPM2 - 1442, accepted, in Oregon (implied).

Literature cited for Echinochloa

(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.

Eleusine

Checklist contributor: Kenton Chambers, 7/30/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Eleusine indica (L.) Gaertn.

Common names: goosegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1915.

FN - 25:109, accepted, not in Oregon; FOO - 1:395, accepted, in Oregon (explicit); FPN - 637, accepted, in Oregon (explicit), in list of genus's under Eleusine desc.; IL - 1:180, accepted, in Oregon (explicit); IN - 6:433, accepted, in Oregon (implied); JPM - 1253, accepted, given distribution: CA-FP; warm temp, subtrop; native to s Eurasia; JPM2 - 1444, accepted, given distribution: GV, SnFrB, SCo, SnGb; most of US, Can, warm temp, subtrop; native to s Eurasia.; PEK - 133, accepted, in Oregon (explicit); VP - 1:555, accepted, in Oregon (explicit).

Eleusine tristachya (Lam.) Lam.

Common names: threespike goosegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1915.

FN - 25:110, accepted, in Oregon; FPN - 637, accepted, in Oregon (explicit); FPN2 - 763, accepted, in Oregon (explicit), in list of genus's under Eleusine desc.; IL - 1:180, accepted, in Oregon (explicit); JPM - 1253, accepted, not in Oregon; JPM2 - 1444, accepted, in Oregon (explicit).

×Elyhordeum

Checklist contributor: Richard Halse, 2/27/2008

× Elyhordeum macounii (Vasey) Barkworth & D.R. Dewey

Common names: Macoun's wheatgrass

Origin: native Voucher: OSU, most recently collected in 1954.

FN - 24:284, accepted, in Oregon, "quite common in western and central North America"; FOO - 1:395, accepted, in Oregon (explicit).

Synonyms

× Agrohordeum macounii (Vasey) Lepage

FN - 24:832, synonym for × Elyhordeum macounii, in Oregon, Hybrid expression (Agrohordeum xmacounii, used in FNA, Vol. 24, page 832.; IN - 6:295, accepted, in Oregon (implied).

Elymus × macounii Vasey

FN - 24:849, synonym for × Elyhordeum macounii, in Oregon, hybrids between E. trachycaulus and Hordeum jubatum; GWM - 74, accepted, in Oregon (explicit).

× Elyhordeum stebbinsianum (Bowden) Bowden

Common names: Stebbins' wheatgrass

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

FN - 24:286, accepted, "found in scattered locations in western North America"; FOO - 1:396, accepted, in Oregon (explicit).

Synonyms:

Elymus glaucus Buckley × Hordeum brachyantherum Nevski

VP - 1:557, accepted, no geog. info. given, ...believed to be sterile hybrids of E. glaucus and Hordeum brachyantherum, and as such are referable to x Elymordeum stebbinsianum Bowden, although ...

×Elyleymus

Checklist contributor: Richard Halse, 2/27/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

× Elyleymus aristatus (Merr.) Barkworth & D.R. Dewey

Common names: hybrid wheatgrass

Origin: native Voucher: OSU, most recently collected in 1957.

FN - 24:344, accepted, in Oregon; FOO - 1:396, accepted, in Oregon (explicit).

Synonyms:

Elymus aristatus Merr.

FN - 24:848, synonym for × Elyleymus aristatus, in Oregon; IL - 1:252, synonym for Elymus glaucus aristatus (Merr.) Hitch., in Oregon (explicit); IN - 6:297, synonym for × Elysitanion aristatum, in Oregon (explicit); VP - 1:557, accepted, no geog. info. given, ...believed to be sterile hybrids of E. glaucus and Hordeum brachyantherum, and as such are referable to x Elymordeum stebbinsianum Bowden, although ...

Elymus glaucus Buckley var. aristatus (Merr.) Hitchc.

IL - 1:252, accepted, in Oregon (explicit).

× Elysitanion aristatum (Merr.) Bowden

IN - 6:297, accepted.

Elymus

Checklist contributor: Richard Halse, 1/30/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Elymus canadensis L.

FN - 24:303, accepted, in Oregon; FPN - 638, accepted, in Oregon (explicit); GWM - 74, accepted, in Oregon (explicit); IL - 1:252, accepted, in Oregon (implied); IN - 6:303, accepted, in Oregon (implied); JPM - 1254, accepted, in Oregon (implied); PEK - 110, accepted, in Oregon (explicit); VP - 1:559, accepted, in Oregon (explicit).

Elymus canadensis L. var. canadensis

Common names: Canada wildrye

Origin: native Voucher: OSU, most recently collected in 1984.

FN - 24:303, accepted, in Oregon; FOO - 1:397, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), .

Elymus ciliaris (Trin.) Tzvelev

Common names: wildrye

Origin: exotic, not naturalized Voucher: US, most recently collected in 1940.

FN - 24:336, accepted, in Oregon, .. collected from ballast dumps in Portland, OR in 1899 and 1902. It is not established in the flora Region..

Misapplied names:

Agropyron caninum (L.) P. Beauv.

Agropyron caninum (L.) P. Beauv. ssp. caninum

Elymus caninus (L.) L.

Elymus elymoides (Raf.) Swezey ssp. brevifolius (J.G. Sm.) Barkworth

Common names: longleaf squirreltail

Origin: native

Voucher: OSU, most recently collected in 2008.

FN - 24:319, accepted, given distribution: extends further south than other ssp., into northern Mexico; rare in Canada; FOO - 1:398, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), sp. Range: BC s, OM and both sides Cas, to CA, e to Gr Pl and e N Am; JPM - 1254, accepted, in Oregon (explicit).

Synonyms:

Elymus elymoides (Raf.) Swezey var. brevifolius (J.G. Sm.) Dorn

JPM2 - 1446, accepted, in Oregon (implied).

Sitanion hystrix (Nutt.) J.G. Sm. var. brevifolium (J.G. Sm.) C.L. Hitchc.

FN - 24:870, synonym for Elymus elymoides ssp. brevifolius, given distribution: Oregon occurrence unclear from author's treatment; FPN - 668, accepted, given distribution: Mex and Tex to s Cal, less frequent n. to SC, Mont. Ida and Wn; IN - 6:310, accepted, in Oregon (implied); VP - 1:701, accepted, in Oregon (implied).

Elymus elymoides (Raf.) Swezey ssp. elymoides

Common names: common squirreltail

Origin: native

Voucher: OSU, most recently collected in 2018.

FN - 24:319, accepted, given distribution: "extends to the western edge of the Great Plains."; FOO - 1:398, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), sp. Range: BC s, OM and both sides Cas, to CA, e to Gr Pl and e N Am; JPM - 1254, accepted, in Oregon (implied).

Synonyms:

Elymus elymoides (Raf.) Swezey ssp. californicus (J.G. Sm.) Barkworth

FN - 24:319, accepted, in Oregon; JPM - 1254, accepted, in Oregon (implied).

Elymus elymoides (Raf.) Swezev var. californicus (J.G. Sm.) J.P. Sm.

JPM2 - 1446, accepted, in Oregon (implied).

Elymus elymoides (Raf.) Swezey var. elymoides

JPM2 - 1446, accepted, in Oregon (implied).

Sitanion hystrix (Nutt.) J.G. Sm. var. californicum (J.G. Sm.) F.D. Wilson

FN - 24:870, synonym for Elymus elymoides ssp. californicus, in Oregon; IN - 6:310, accepted, in Oregon (implied).

Sitanion hystrix (Nutt.) J.G. Sm. var. hystrix

FN - 24:870, synonym for Elymus elymoides ssp. elymoides, in Oregon; FPN - 669, accepted, in Oregon (implied); IN - 6:308, accepted, in Oregon (implied).

Elymus elymoides (Raf.) Swezey ssp. hordeoides (Suksd.) Barkworth

Common names: barley squirreltail

Origin: native

Voucher: OSU, most recently collected in 2011.

FN - 24:319, accepted, in Oregon; FOO - 1:398, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), ; JPM - 1254, accepted, in Oregon (implied).

Synonyms:

Sitanion hystrix (Nutt.) J.G. Sm. var. hordeoides (Suksd.) C.L. Hitchc.

FN - 24:870, synonym for Elymus elymoides ssp. hordeoides, in Oregon; FPN - 668, accepted, in Oregon (explicit); IN - 6:310, accepted, in Oregon (implied); VP - 1:701, accepted, in Oregon (explicit).

Elymus glaucus Buckley

FN - 24:306, accepted, in Oregon; FOO - 1:399, accepted, in Oregon (explicit); FPN - 638, accepted, in Oregon (implied); GWM - 74, accepted, in Oregon (explicit); IL - 1:252, accepted, in Oregon (implied); JPM - 1254, accepted, in Oregon (implied); PEK - 110, accepted, in Oregon (explicit).

Elymus glaucus Buckley ssp. glaucus

Common names: blue wildrye

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

FN - 24:308, accepted, in Oregon; FOO - 1:399, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), sp. Range: AK to Baja Cal, e to Gr Pl and GL; IN - 6:306, accepted, in Oregon (implied); JPM - 1254, accepted, not in Oregon; JPM2 - 1446, accepted, in Oregon (implied).

Synonyms:

Elymus glaucus Buckley var. breviaristatus Burtt Davy

FN - 24:848, synonym for Elymus glaucus ssp. glaucus, in Oregon; FPN - 638, accepted, in Oregon (implied); VP - 1:565, accepted, in Oregon (implied).

Elymus glaucus Buckley var. glaucus

FN - 24:306/848, synonym for Elymus glaucus ssp. glaucus, in Oregon; FPN - 638, accepted, in Oregon (implied);

PEK - 110, accepted, in Oregon (explicit); VP - 1:565, accepted, in Oregon (explicit).

Elymus glaucus Buckley ssp. jepsonii (Burtt Davy) Gould

FN - 24:848, synonym for Elymus glaucus ssp. glaucus, in Oregon; IN - 6:306, accepted, in Oregon (implied); JPM - 1254, accepted, given distribution: KR, NCoR, CaR, n SN, SCoR, TR, PR; to Rocky Mtns, Baja CA.

Elymus glaucus Buckley var. jepsonii Burtt Davy

FN - 24:848, synonym for Elymus glaucus ssp. glaucus, in Oregon; FPN - 638, accepted, in Oregon (explicit); IL - 1:252, accepted, not in Oregon; PEK - 110, accepted, in Oregon (explicit); VP - 1:565, accepted.

Elymus glaucus Buckley ssp. virescens (Piper) Gould

Common names: coastal blue wildrye

Origin: native Voucher: OSU, most recently collected in 1945.

FN - 24:308, accepted, in Oregon; FOO - 1:399, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), sp. Range: AK to Baja Cal, e to Gr Pl and GL; JPM - 1254, accepted, in Oregon (implied); JPM2 - 1446, accepted, in Oregon (implied).

Synonyms:

Elymus virescens Piper

FN - 24:849, synonym for Elymus glaucus ssp. virescens, in Oregon; FPN - 638, synonym for Elymus glaucus var. breviaristatus, in Oregon (implied); IL - 1:251, accepted, in Oregon (implied); PEK - 110, accepted, in Oregon (explicit).

Elymus × hansenii Scribn.

Common names: Hansen's wheatgrass

Origin: native Voucher: OSU, most recently collected in 1995.

FN - 24:340, accepted, in Oregon, Voucher at OSU with this name.; FOO - 1:399, accepted, in Oregon (explicit); IN - 6:297, accepted, not in Oregon.

Synonyms:

Sitanion anomalum J.G. Sm.

IL - 1:253, accepted, in Oregon (implied).

Sitanion hanseni (Scribn.) J.G. Sm.

orthographic variant

FN - 24:870, synonym for Elymus × hansenii; IL - 1:253, accepted, in Oregon (implied).

Sitanion hansenii (Scribn.) J.G. Sm.

PEK - 111, accepted, in Oregon (explicit).

Elymus hirsutus J. Presl

Common names: northwestern wildrye

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

FN - 24:310, accepted, in Oregon; FOO - 1:400, accepted, in Oregon (explicit); FPN - 638, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (explicit), ; IL - 1:251, accepted, in Oregon (explicit); PEK - 110, accepted, in Oregon (explicit); VP - 1:565, accepted, in Oregon (explicit).

Elymus lanceolatus (Scribn. & J.G. Sm.) Gould ssp. lanceolatus

Common names: thickspike wheatgrass

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

FN - 24:327, accepted, in Oregon; FOO - 1:400, accepted, in Oregon (explicit); FPN2 - 792, accepted, in Oregon (implied), sp. Range: AK s, e Cas, to CA, w to RMS, Gr Pl, and GL; JPM - 1256, accepted, in Oregon (implied); JPM2 - 1446, accepted, in Oregon (implied).

Synonyms:

Agropyron dasystachyum (Hook.) Scribn. var. dasystachyum

FN - 24:832, synonym for Elymus lanceolatus, in Oregon; IN - 6:326, accepted, in Oregon (implied).

Agropyron dasytachyum (Hook.) Scribn.

orthographic variant

FPN - 616, accepted, in Oregon (explicit).

Elymus lanceolatus (Scribn. & J.G. Sm.) Gould ssp. psammophilus (J.M. Gillett & H. Senn) A. Löve

Common names: sand-dune wheatgrass

Origin: native Voucher: OSU, most recently collected in 1950.

FN - 24:327, accepted, in Oregon (implied); FOO - 1:400, accepted, in Oregon (explicit); FPN2 - 792, accepted, in Oregon (explicit), .

Elymus lanceolatus (Scribn. & J.G. Sm.) Gould ssp. riparius (Scribn. & J.G. Sm.) Barkworth

Common names: streambank wheatgrass

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

FN - 24:329, accepted, in Oregon (implied); FOO - 1:400, accepted, in Oregon (explicit); FPN2 - 792, accepted, in Oregon (implied), sp. Range: AK s, e Cas, to CA, w to RMS, Gr Pl, and GL.

Synonyms

Agropyron dasystachyum (Hook.) Scribn. var. riparium (Scribn. & J.G. Sm.) Bowden

FN - 24:832, synonym for Elymus lanceolatus, in Oregon; IN - 6:327, accepted, in Oregon (implied).

Agropyron riparium Scribn. & J.G. Sm.

FN - 24:833, synonym for Elymus lanceolatus ssp. lanceolatus, in Oregon; FPN - 616, synonym for Agropyron dasystachyum, in Oregon (implied); IL - 1:240, accepted, in Oregon (explicit); PEK - 107, accepted, in Oregon (explicit).

Elymus multisetus (J.G. Sm.) Burtt Davy

Common names: big squirreltail

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

FN - 24:318, accepted, in Oregon; FOO - 1:401, accepted, in Oregon (explicit); FPN - 669, synonym for Sitanion jubatum, in Oregon (implied); FPN2 - 793, accepted, given distribution: c WA to Baja Cal, e to ID, CO, and nw AZ, ; JPM - 1256, accepted, in Oregon (implied); JPM2 - 1446, accepted, in Oregon (implied).

Synonyms:

Sitanion jubatum J.G. Sm.

FN - 24:870, synonym for Elymus multisetus, in Oregon; FPN - 669, accepted, in Oregon (implied); GWM - 85, accepted, in Oregon (explicit); IL - 1:254, accepted, in Oregon (implied); IN - 6:310, accepted, in Oregon (implied); PEK - 111, accepted, in Oregon (explicit); VP - 1:703, accepted, in Oregon (explicit).

Elymus repens (L.) Gould

Common names: quackgrass

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

FN - 24:334, accepted, in Oregon; FOO - 1:401, accepted, in Oregon (explicit); FPN - 615, synonym for Agropyron repens, in Oregon (implied); FPN2 - 792, accepted, in Oregon (implied), ; JPM2 - 1447, accepted, given distribution: CA-FP, GB; to e US, Can; native to Eurasia..

Synonyms:

Agropyron repens (L.) P. Beauv.

FN - 24:832, synonym for Elymus repens, in Oregon; FPN - 615, accepted, in Oregon (implied); IL - 1:241, accepted, in Oregon (explicit); IN - 6:322, accepted, in Oregon (implied); PEK - 107, accepted, in Oregon (explicit); VP - 1:455, accepted, in Oregon (implied).

Elytrigia repens (L.) Desv. ex B.D. Jacks.

FN - 24:850, synonym for Elymus repens, in Oregon; JPM - 1256, accepted, given distribution: CA-FP, GB; to e US; native to Eurasia.

Elymus × *saundersii* Vasey

Common names: Saunder's wildrye

Origin: native Voucher: OSU, most recently collected in 1979.

FN - 24:340, accepted, in Oregon (implied); FOO - 1:402, accepted, in Oregon (explicit).

Synonyms:

× Agrositanion saundersii (Vasey) Bowden

IN - 6:295, accepted, not in Oregon.

Elymus trachycaulus (Link) Gould ex Shinners ssp. trachycaulus

Common names: slender wheatgrass

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

FN - 24:322, accepted, in Oregon; FOO - 1:402, accepted, in Oregon (explicit); FPN2 - 793, accepted, in Oregon (implied), range of sp. : AK to CA and Mex, e to Atl; JPM - 1256, accepted, in Oregon (implied); JPM2 - 1447, accepted, in Oregon (implied).

Synonyms:

Agropyron caninum (L.) P. Beauv. var. andinum (Scribn. & J.G. Sm.) C.L. Hitchc.

FPN - 615, accepted, in Oregon (implied).

Agropyron caninum (L.) P. Beauv. ssp. majus (Vasey) C.L. Hitchc.

in part

FN - 24:832, synonym for Elymus trachycaulus ssp. trachycaulus, in Oregon.

Agropyron caninum (L.) P. Beauv. var. majus Scribn.

FN - 24:832, synonym for Elymus trachycaulus ssp. trachycaulus, in Oregon; FPN - 615, accepted, in Oregon (implied);

VP - 1:453, accepted, in Oregon (implied).

Agropyron tenerum Vasey

FN - 24:833, synonym for Elymus trachycaulus ssp. trachycaulus, in Oregon; FPN - 615, synonym for Agropyron caninum var. majus, in Oregon (implied); IL - 1:242, accepted, in Oregon (implied).

Agropyron trachycaulum (Link) Malte ex H.F. Lewis var. trachycaulum

IN - 6:331, accepted, in Oregon (implied).

Agropyron violaceum (Hornem.) Lange var. andinum Scribn. & J.G. Sm.

FPN - 615, synonym for Agropyron caninum var. andinum; IL - 1:243, accepted, in Oregon (explicit).

Misapplied names:

Agropyron caninum (L.) P. Beauv. var. latiglume (Scribn. & J.G. Sm.) Pease & A.H. Moore

FN - 24:832, synonym for Elymus violaceus, in Oregon; FPN - 615, accepted, in Oregon (explicit); GWM - 64, accepted.

Elymus tsukushiensis Honda

Common names: Tsukushi wildrye

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1934.

FN - 24:336, accepted, in Oregon, collected from ballast dumps in Portland, OR, but is not established in the Flora region; FPN2 - 792, accepted, not in Oregon, in genus desc..

Misapplied names:

Agropyron caninum (L.) P. Beauv.

Agropyron caninum (L.) P. Beauv. ssp. caninum

Elymus caninus (L.) L.

Elymus violaceus (Hornem.) Feilberg

Common names: high wheatgrass

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

FN - 24:324, accepted, in Oregon; FOO - 1:402, accepted, in Oregon (explicit); FPN2 - 792, accepted, in Oregon (explicit), .

Synonyms:

Agropyron caninum (L.) P. Beauv.

in part

Agropyron caninum (L.) P. Beauv. ssp. majus (Vasey) C.L. Hitchc.

in part

Agropyron trachycaulum (Link) Malte ex H.F. Lewis

in par

Agropyron trachycaulum (Link) Malte ex H.F. Lewis var. latiglume (Scribn. & J.G. Sm.)

Beetle

FPN - 615, synonym for Agropyron caninum var. latiglume, in Oregon (explicit); IN - 6:331, accepted, in Oregon (implied); VP - 1:450, synonym for Agropyron caninum.

Agropyron violaceum (Hornem.) Lange var. violaceum

IL - 1:243, accepted, var. implied in IL.

Elymus alaskanus (Scribn. & Merr.) Á. Löve

FN - 24:326, accepted, not in Oregon.

Elymus wawawaiensis J.R. Carlson & Barkworth

Common names: Snake River wheatgrass

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

FN - 24:332, accepted, in Oregon; FOO - 1:403, accepted, in Oregon (explicit); FPN2 - 792, accepted, in Oregon (explicit), .

Literature cited for Elymus

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

Mansfield, D. 2000. Flora of Steens Mountain. Oregon State University Press, Corvallis, OR.

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.

Valdés, B., S. Talavera, and E. Fernandez-Galiano, Eds. 1987. Flora Vascular de Andalucía Occidental. Volume 3. Ketres Editoria, Barcelona.

Eragrostis

Checklist contributor: Richard Halse, 10/16/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Eragrostis cilianensis (All.) Vignolo ex Janch.

Common names: stinkgrass

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

FN - 25:83, accepted, in Oregon; FOO - 1:404, accepted, in Oregon (explicit); FPN - 639, accepted, given distribution: c Wn to Me, s to Cal and Mex, WI and Argentina; FPN2 - 794, accepted, in Oregon (implied), ; IL - 1:186, accepted, in Oregon (explicit); IN - 6:400, accepted, in Oregon (implied); JPM - 1257, accepted, not in Oregon; JPM2 - 1448, accepted, not in Oregon; PEK - 102, accepted, in Oregon (explicit); VP - 1:569, accepted, in Oregon (implied).

Eragrostis curvula (Schrad.) Nees

Common names: weeping lovegrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019. FN - 25:76, accepted, in Oregon, Common name: weeping lovegrass; FOO - 1:404, accepted, in Oregon (explicit); FPN2 - 794, accepted, in

Oregon (implied), ; IN - 6:396, accepted, not in Oregon; JPM2 - 1448, accepted, not in Oregon.

Synonyms:

Eragrostis curvula (Schrad.) Nees var. curvula

JPM - 1258, accepted, not in Oregon.

Eragrostis hypnoides (Lam.) Britton, Sterns & Poggenb.

Common names: teal lovegrass

Origin: native

Voucher: OSU, most recently collected in 2018.

FN - 25:72, accepted, in Oregon; FOO - 1:404, accepted, in Oregon (explicit); FPN - 639, accepted, in Oregon (implied); FPN2 - 794, accepted, in Oregon (implied), ; IL - 1:186, accepted, in Oregon (implied); IN - 6:396, accepted, not in Oregon; JPM - 1258, accepted, given distribution: KR, NCoR, c SNF, GV, SnFrB; to e US, Mex, S.Am; JPM2 - 1450, accepted, not in Oregon; PEK - 102, accepted, in Oregon (explicit); VP - 1:571, accepted, in Oregon (explicit).

Eragrostis lutescens Scribn.

Common names: sixweeks lovegrass

Voucher: OSU, most recently collected in 1974. Origin: native

FN - 25:79, accepted, not in Oregon; FOO - 1:404, accepted, in Oregon (explicit); FPN - 639, accepted, in Oregon (explicit); FPN2 - 794, accepted, in Oregon (implied), ; IL - 1:188, accepted, in Oregon (explicit); IN - 6:398, accepted, in Oregon (implied); JPM - 1258, accepted, in Oregon (implied); JPM2 - 1450, accepted, in Oregon (implied); PEK - 102, accepted, in Oregon (explicit); VP - 1:571, accepted, in Oregon (explicit).

Eragrostis mexicana (Hornem.) Link

FN - 25:78, accepted, in Oregon, Common name: Mexican lovegrass; IL - 1:187, accepted, not in Oregon; JPM - 1258, accepted, not in Oregon.

Eragrostis mexicana (Hornem.) Link ssp. virescens (J. Presl) S.D. Koch & Sánchez Vega

Common names: Mexican lovegrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2016.

FN - 25:78, accepted, given distribution: text says disjunct pops. of ssp. in CA and western NV, but distribution map for species shows Oregon, no map for ssp.; FOO - 1:405, accepted, in Oregon (explicit); FPN2 - 794, accepted, in Oregon (implied), ; JPM - 1258, accepted, not in Oregon; JPM2 - 1450, accepted, not in Oregon.

Synonyms:

Eragrostis orcuttiana Vasey

FN - 25:78, synonym for Eragrostis mexicana ssp. virescens, given distribution: disjunct pops. in CA and western NV; FPN - 640, accepted, in Oregon (explicit); IL - 1:187, accepted, in Oregon (explicit); IN - 6:398, accepted, in Oregon (implied); VP - 1:571, accepted, in Oregon (explicit).

Eragrostis minor Host

Common names: little lovegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 25:85, accepted, in Oregon: FOO - 1:405, accepted, in Oregon (explicit): FPN2 - 794, accepted, in Oregon (implied), : JPM - 1258. accepted, given distribution; NCoRO, n&c SNF, GV, SCo, MP, DMoi; e US, native to Eur; JPM2 - 1450, accepted, not in Oregon.

Eragrostis pectinacea (Michx.) Nees

FN - 25:81, accepted, in Oregon, tufted lovegrass; FPN - 640, accepted, in Oregon (implied); IN - 6:398, accepted, in Oregon (explicit); JPM - 1258, accepted, in Oregon (implied); PEK - 103, accepted, in Oregon (explicit); VP - 1:571, accepted, in Oregon (implied).

Eragrostis pectinacea (Michx.) Nees var. miserrima (E. Fourn.) Reeder

Common names: tufted lovegrass

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

Eragrostis pectinacea (Michx.) Nees var. pectinacea

Common names: tufted lovegrass

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

FN - 25:83, accepted, in Oregon; FOO - 1:406, accepted, in Oregon (explicit); FPN2 - 794, accepted, in Oregon (implied), ; JPM - 1258, accepted, not in Oregon; JPM2 - 1450, accepted, in Oregon (implied).

Eragrostis pilosa (L.) P. Beauv.

FN - 25:81, accepted, in Oregon; FPN - 639, accepted, not in Oregon; PEK - 103, accepted, in Oregon (explicit); VP - 1:572, accepted, not in Oregon.

Eragrostis pilosa (L.) P. Beauv. var. pilosa

Common names: India lovegrass

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1913.

FN - 25:81, accepted, in Oregon, FNA author recognizes two vars. of E. pilosa: var. pilosa and var. perplexa; FOO - 1:406, accepted, in Oregon (explicit); FPN2 - 794, accepted, in Oregon (implied), ; JPM - 1258, accepted, given distribution: KR, GV, MP; gen e US to TX, Caribbean, Mex; JPM2 - 1450, accepted, not in Oregon.

Synonyms:

Eragrostis multicaulis Steud.

VP - 1:571, accepted, in Oregon (explicit), collected in our area near Portland, Oreg., the first time on ballast dumping ground, but later on a sand bar of the Columbia R. opposite Vancouver.

Eremopyrum

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Eremopyrum triticeum (Gaertn.) Nevski

Common names: annual wheatgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 24:254, accepted, in Oregon; FOO - 1:406, accepted, in Oregon (explicit); FPN2 - 795, accepted, in Oregon (explicit), ; IN - 6:332, accepted, in Oregon (explicit); Welsh et al., 2003 - accepted.

Synonyms:

Agropyron triticeum Gaertn.

FN - 24:833, synonym for Eremopyrum triticeum, in Oregon; FPN - 614, accepted, in Oregon (explicit); VP - 1:461, accepted, in Oregon (explicit).

Literature cited for Eremopyrum

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

Welsh, S.L., N.D. Atwood, S. Goodrich, and L.C. Higgins, Eds. 2003. A Utah Flora: third edition, revised. Brigham Young University, Provo, UT.

Eriocoma

Checklist contributor:

Flora contributor: not applicable

Eriocoma bloomeri (Bol.) Romasch.

Common names: Bloomer's ricegrass

Origin: native Voucher: OSU, most recently collected in 1957.

Synonyms:

Achnatherum × bloomeri (Bol.) Barkworth

FN - 24:142, accepted, not in Oregon, applies only to hybrids between A. hymenoides and A. occidentale,.

Oryzopsis bloomeri (Bol.) Ricker

FN - 24:859, synonym for Achnatherum × bloomeri, not in Oregon, expressed as Oryzopsis xbloomeri in Vol. 24, p. 859; FPN - 652, synonym for Oryzopsis hymenoides, in Oregon (implied); IL - 1:137, accepted, in Oregon (implied); PEK - 130, accepted, in Oregon (explicit).

Stiporyzopsis × bloomeri (Bol.) B.L. Johnson

FN - 24:872, synonym for Achnatherum × bloomeri, not in Oregon, expressed as ×Stiporyzopsis bloomeri (Bol.) B.L. Johnson in Achnatherum synonomy; IN - 6:346, accepted, in Oregon (implied).

Eriocoma hendersonii (Vasey) Romasch.

Common names: Henderson's ricegrass

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

Synonyms:

Achnatherum hendersonii (Vasey) Barkworth

FN - 24:139, accepted, in Oregon; FOO - 1:343, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (explicit), .

Oryzopsis hendersonii Vasey

FN - 24:859, synonym for Achnatherum hendersonii, in Oregon; FPN - 652, accepted, in Oregon (explicit); IL - 1:135, matched with Oryzopsis hendersoni (minor spelling difference), accepted, in Oregon (explicit); PEK - 130, accepted, in Oregon (explicit); VP - 1:631, accepted.

Eriocoma hymenoides (Roem. & Schult.) Rydb.

Common names: Indian ricegrass

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

Synonyms:

Achnatherum hymenoides (Roem. & Schult.) Barkworth

FN - 24:139, accepted, in Oregon; FOO - 1:343, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (implied), ; JPM - 1226, accepted, in Oregon (implied).

Oryzopsis hymenoides (Roem. & Schult.) Ricker

FN - 24:859, synonym for Achnatherum hymenoides, in Oregon; FPN - 652, accepted, in Oregon (implied); GWM - 79, accepted, in Oregon (explicit); IL - 1:136, accepted, in Oregon (explicit); IN - 6:350, accepted, in Oregon (implied); PEK - 130, accepted, in Oregon (explicit); VP - 1:631, accepted, in Oregon (implied).

Stipa hymenoides Roem. & Schult.

JPM2 - 1493, accepted, not in Oregon.

Eriocoma lemmonii (Vasey) Romasch. ssp. lemmonii

Common names: Lemmon's needlegrass

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

Synonyms:

Achnatherum lemmonii (Vasev) Barkworth ssp. lemmonii

FN - 24:125, accepted, in Oregon; FOO - 1:343, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (implied), .

Stipa columbiana Macoun

in part

Stipa columbiana Macoun var. columbiana

IN - 6:358, accepted; PEK - 132, (subtaxon implied), accepted, in Oregon (explicit).

Stipa lemmonii (Vasey) Scribn. var. jonesii Scribn.

IL - 1:133, matched with Stipa lemmoni jonesii (minor spelling difference), accepted, in Oregon (implied).

Stipa lemmonii (Vasey) Scribn. var. lemmonii

FN - 24:872, synonym for Achnatherum lemmonii ssp. lemmonii, in Oregon; FPN - 671, accepted, in Oregon (explicit); IL - 1:133, matched with Stipa lemmoni lemmoni (no subtaxon form) (minor spelling difference), accepted, in Oregon (implied); JPM2 - 1493, accepted, in Oregon (implied); VP - 1:713, accepted, given distribution: No geographic distribution information given..

Eriocoma nelsonii (Scribn.) Romasch. ssp. dorei (Barkworth & J. Maze) Romasch.

Common names: Dore's needlegrass

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

Synonyms:

Achnatherum nelsonii (Scribn.) Barkworth ssp. dorei (Barkworth & J.R. Maze) Barkworth

FN - 24:124, accepted, in Oregon, Common name: DORE'S NEEDLEGRASS; FOO - 1:344, accepted, in Oregon (explicit); FPN2 - 772, accepted, in Oregon (implied), ; JPM - 1226, accepted, in Oregon (implied).

Stipa nelsonii Scribn. var. dorei (Barkworth & J.R. Maze) Dorn

FN - 24:872, synonym for Achnatherum nelsonii ssp. dorei, in Oregon; JPM2 - 1494, accepted, not in Oregon.

Eriocoma nelsonii (Scribn.) Romasch. ssp. nelsonii

Common names: Nelson's needlegrass

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

Synonyms:

Achnatherum nelsonii (Scribn.) Barkworth ssp. nelsonii

FN - 24:124, accepted, in Oregon; FOO - 1:344, accepted, in Oregon (explicit); FPN2 - 772, accepted, in Oregon (explicit), .

Stipa columbiana Macoun var. nelsonii (Scribn.) Hitchc.

FN - 24:872, synonym for Achnatherum nelsonii ssp. nelsonii, in Oregon; IN - 6:358, accepted; PEK - 132, accepted, in Oregon (explicit).

Stipa occidentalis Thurb. ex S. Watson

Stipa occidentalis Thurb. ex S. Watson var. nelsonii (Scribn.) C.L. Hitchc.

FN - 24:872, synonym for Achnatherum nelsonii ssp. nelsonii, in Oregon; FPN - 672, accepted, in Oregon (implied); VP - 1:715, accepted, in Oregon (implied).

Stipa williamsii Scribn.

FN - 24:872, synonym for Achnatherum nelsonii, in Oregon; FPN - 672, synonym for Stipa occidentalis var. minor, in Oregon (implied); IL - 1:132, accepted, in Oregon (explicit); PEK - 132, accepted, in Oregon (explicit).

Eriocoma nevadensis (B.L. Johnson) Romasch.

Common names: Nevada needlegrass

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

Synonyms:

Achnatherum nevadense (B.L. Johnson) Barkworth

FN - 24:120, accepted, in Oregon; FOO - 1:344, accepted, in Oregon (explicit); FPN2 - 772, accepted, in Oregon (implied), ; JPM - 1226, accepted, not in Oregon.

Stipa nevadensis B.L. Johnson

FN - 24:872, synonym for Achnatherum nevadense, in Oregon; FPN - 672, accepted, not in Oregon; IN - 6:356, accepted, in Oregon (implied); JPM2 - 1494, accepted, in Oregon (implied).

Eriocoma occidentalis (Thurb. ex S. Watson) Romasch. ssp. californica (Merr. & Burtt Davy) Romasch.

Common names: California needlegrass

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

Synonyms:

Achnatherum occidentale (Thurb.) Barkworth ssp. californicum (Merr. & Burtt Davy)

Barkworth

FN - 24:121, accepted, in Oregon; FOO - 1:345, accepted, in Oregon (explicit); FPN2 - 772, accepted, in Oregon (implied), ; JPM - 1226, accepted, in Oregon (implied).

Stipa californica Merr. & Burtt Davy

FN - 24:872, synonym for Achnatherum occidentale ssp. californicum, in Oregon; FPN - 672, synonym for Stipa occidentalis var. californica, in Oregon (explicit); IL - 1:130, accepted, in Oregon (explicit); PEK - 131, accepted, in Oregon (explicit).

Stipa occidentalis Thurb. ex S. Watson var. californica (Merr. & Burtt Davy) C.L. Hitchc.

FPN - 672, accepted, in Oregon (explicit); JPM2 - 1494, accepted, in Oregon (implied); VP - 1:715, accepted, in Oregon (implied).

Eriocoma occidentalis (Thurb. ex S. Watson) Romasch. ssp. pubescens (Vasey) Romasch.

Common names: common western needlegrass

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

Synonyms:

Achnatherum occidentale (Thurb.) Barkworth ssp. pubescens (Vasey) Barkworth

FN - 24:123, accepted, in Oregon, common name: common western needlegrass; FOO - 1:345, accepted, in Oregon (explicit); FPN2 - 772, accepted, in Oregon (implied), ; JPM - 1226, accepted, in Oregon (implied).

Stipa elmeri Piper & Brodie ex Scribn.

FN - 24:872, synonym for Achnatherum occidentale ssp. pubescens, in Oregon; FPN - 672, synonym for Stipa occidentalis var. occidentalis, in Oregon (implied); IL - 1:129, accepted, in Oregon (implied); PEK - 131, accepted, in Oregon (explicit).

Stipa occidentalis Thurb. ex S. Watson var. pubescens (Vasey) Roy L. Taylor & MacBryde

FN - 24:872, synonym for Achnatherum occidentale ssp. pubescens, in Oregon; JPM2 - 1494, accepted, in Oregon (implied).

Eriocoma pinetorum (M.E. Jones) Romasch.

Common names: pinewoods needlegrass

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

Synonyms:

Achnatherum pinetorum (M.E. Jones) Barkworth

FN - 24:137, accepted, in Oregon; FOO - 1:345, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (explicit), ; JPM - 1226, accepted, not in Oregon.

Stipa pinetorum M.E. Jones

FN - 24:872, synonym for Achnatherum pinetorum, in Oregon; FPN - 672, accepted, in Oregon (explicit); IN - 6:354, accepted, in Oregon (explicit); JPM2 - 1494, accepted, in Oregon (explicit); VP - 1:715, accepted, in Oregon (explicit).

Eriocoma richardsonii (Link) Romasch.

Common names: Richardson's needlegrass

Origin: native Voucher: OSU, most recently collected in 1994.

Synonyms:

Achnatherum richardsonii (Link) Barkworth

FN - 24:133, accepted, not in Oregon; FOO - 1:346, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon

(explicit), .

Eriocoma thurberiana (Piper) Romasch.

Common names: Thurber's needlegrass

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

Synonyms:

Achnatherum thurberianum (Piper) Barkworth

FN - 24:125, accepted, in Oregon; FOO - 1:346, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (implied), ; JPM - 1227, accepted, not in Oregon.

Stipa thurberiana Piper

FN - 24:872, synonym for Achnatherum thurberianum, in Oregon; FPN - 671, accepted, in Oregon (implied); IL - 1:129, accepted, in Oregon (implied); IN - 6:354, accepted, in Oregon (explicit); JPM2 - 1496, accepted, in Oregon (implied); PEK - 131, accepted, in Oregon (explicit); VP - 1:717, accepted, in Oregon (implied).

Eriocoma wallowaensis (J. Maze & K. Robson) Romasch.

Common names: Wallowa ricegrass

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

Synonyms:

Achnatherum wallowaense J.R. Maze & K.A. Robson

FN - 24:138, accepted, in Oregon, endemic to Oregon; FOO - 1:347, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (explicit), .

Eriocoma webberi Thurb.

Common names: Webber's needlegrass

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

Synonyms:

Achnatherum webberi (Thurb.) Barkworth

FN - 24:137, accepted, in Oregon; FOO - 1:347, accepted, in Oregon (explicit); FPN2 - 771, accepted, in Oregon (explicit), ; JPM - 1227, accepted, in Oregon (explicit).

Oryzopsis webberi (Thurb.) Benth. ex Vasey

FN - 24:859, synonym for Achnatherum webberi, in Oregon; FPN - 652, accepted, in Oregon (explicit); IL - 1:136, accepted, not in Oregon; PEK - 130, accepted, in Oregon (explicit); VP - 1:633, accepted, in Oregon (explicit).

Stipa webberi (Thurb.) B.L. Johnson

FN - 24:872, synonym for Achnatherum webberi, in Oregon; FPN - 652, synonym for Oryzopsis webberi, in Oregon (explicit); IN - 6:353, accepted, in Oregon (explicit); JPM2 - 1496, accepted, in Oregon (explicit).

Festuca

Checklist contributor: Barbara Wilson, 3/5/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Festuca brachyphylla Schult. & Schult. f.

Common names: alpine fescue

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

Aiken et al., 1997A - ; FN - 24:428, accepted, in Oregon, FNA treatment author recognizes: ssps. brachyphylla, breviculmis and coloradensis. Text places none in Oregon.; FOO - 1:409, accepted, in Oregon (explicit); FPN - 642, synonym for Festuca ovina var. brevifolia, given distribution: Alas to Me, s to Cal, Colo, nd Mich; IL - 1:225, accepted, in Oregon (explicit).

Synonyms:

Festuca brachyphylla Schult. & Schult. f. ssp. breviculmis Fred.

Aiken et al., 1997B - ; FN - 24:428, accepted, not in Oregon; JPM2 - 1452, accepted, not in Oregon.

Festuca brachyphylla Schult. & Schult. f. ssp. coloradensis Fred.

FPN2 - 797, accepted, in Oregon (explicit), ; JPM - 1260, accepted, not in Oregon.

Festuca ovina L.

in part

Festuca ovina L. var. brachyphylla (Schult. & Schult. f.) Piper ex Hitchc.

FN - 24:852, synonym for Festuca brachyphylla, in Oregon; PEK - 91, accepted, in Oregon (explicit).

Festuca ovina L. var. brevifolia (R. Br.) S. Watson

FN - 24:852, synonym for Festuca brachyphylla, given distribution: map doesn't show var./ssp.distributions; FPN - 642, accepted, given distribution: Alas to Me, s to Cal, Colo, and Mich; GWM - 75, accepted, in Oregon (explicit); IN - 6:215, accepted; VP - 1:584, accepted, in Oregon (implied).

Festuca californica Vasey

FN - 24:410, accepted, in Oregon; FPN - 641, accepted, in Oregon (explicit); IL - 1:222, accepted, in Oregon (explicit); JPM - 1260, accepted, in Oregon (explicit); JPM2 - 1452, accepted, in Oregon (explicit); VP - 1:577, accepted, in Oregon (explicit).

Festuca californica Vasey var. californica

Common names: California fescue

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

FOO - 1:409, accepted, in Oregon (explicit); FPN2 - 796, accepted, in Oregon (explicit), ; PEK - 90, (subtaxon implied), accepted, in Oregon (explicit).

Festuca campestris Rydb.

Common names: mountain rough fescue

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

FN - 24:408, accepted, in Oregon; FOO - 1:409, accepted, in Oregon (explicit); FPN - 641, synonym for Festuca scabrella, in Oregon (explicit); FPN2 - 796, accepted, in Oregon (explicit), .

Synonyms:

Festuca altaica Trin.

FN - 24:407, accepted, not in Oregon.

Festuca scabrella Torr. ex Hook.

FN - 24:853, ambiguous synonym, "within the Flora region, misapplied to F. hallii, F. campestris, and F. altaica."; FPN - 641, accepted, in Oregon (explicit); IL - 1:223, accepted, in Oregon (explicit); IN - 6:208, accepted, in Oregon (explicit); PEK - 90, accepted, in Oregon (explicit); VP - 1:587, accepted, in Oregon (explicit).

Festuca elmeri Scribn. & Merr.

Common names: Elmer's fescue

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

FN - 24:404, accepted, in Oregon; FOO - 1:409, accepted, in Oregon (explicit); IL - 1:222, accepted, in Oregon (explicit); JPM - 1260, accepted, in Oregon (explicit); JPM2 - 1452, accepted, in Oregon (explicit).

Synonyms:

Festuca howellii Hack. ex Beal

Festuca filiformis Pourr.

Common names: hair fescue, fine-leaved sheep fescue

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2012.

FN - 24:424, accepted, in Oregon; FOO - 1:410, accepted, in Oregon (explicit); FPN2 - 796, accepted, in Oregon (explicit), ; Wilson, 1996 - .

Synonyms:

Festuca capillata Lam.

FN - 24:852, synonym for Festuca filiformis, in Oregon; PEK - 91, accepted, in Oregon (explicit).

Festuca ovina L.

in part

Festuca ovina L. var. capillata (Lam.) Alef.

FPN - 642, accepted, in Oregon (explicit); VP - 1:584, accepted, in Oregon (explicit).

Festuca idahoensis Elmer

sensu stricto

Common names: Idaho fescue

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

FOO - 1:410, accepted, in Oregon (explicit).

Synonyms:

Festuca idahoensis Elmer var. idahoensis

FN - 24:852, synonym for Festuca idahoensis, in Oregon; FPN - 642, accepted, in Oregon (implied); KZ - 2:323, accepted.

Misapplied names:

Festuca idahoensis Elmer var. oregona (Hack. ex Beal) C.L. Hitchc.

Festuca lemanii Bastard

Common names: Leman's fescue

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

Festuca occidentalis Hook.

Common names: western fescue

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

FN - 24:437, accepted, in Oregon; FOO - 1:411, accepted, in Oregon (explicit); FPN - 641, accepted, in Oregon (implied); FPN2 - 797, accepted, in Oregon (implied), ; IL - 1:224, accepted, in Oregon (implied); JPM - 1260, accepted, in Oregon (implied); JPM2 - 1454, accepted, in Oregon (implied); PEK - 91, accepted, in Oregon (explicit); VP - 1:583, accepted, in Oregon (implied).

Festuca roemeri Yu.E. Alexeev

FN - 24:440, accepted, in Oregon; FOO - 1:411, accepted, in Oregon (explicit).

Festuca roemeri Yu.E. Alexeev var. klamathensis B.L. Wilson

Common names: inland Roemer's fescue

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

FN - 24:852, synonym for Festuca roemeri, in Oregon; FOO - 1:411, accepted, in Oregon (explicit); Wilson, 2007 - , in Oregon (explicit), (protologue).

Festuca roemeri Yu.E. Alexeev var. roemeri

Common names: Roemer's fescue

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

FN - 24:852, synonym for Festuca roemeri, in Oregon; FOO - 1:412, accepted, in Oregon (explicit); FPN2 - 796, accepted, in Oregon (implied), .

Synonyms:

Festuca idahoensis Elmer

in part

Festuca idahoensis Elmer var. oregona (Hack. ex Beal) C.L. Hitchc.

FPN - 642, accepted, in Oregon (explicit).

Festuca rubra L.

FN - 24:412, accepted, in Oregon; FOO - 1:412, accepted, in Oregon (explicit); FPN - 642, accepted, in Oregon (implied); FPN2 - 795, accepted, in Oregon (implied), ; GWM - 75, accepted, in Oregon (explicit); IL - 1:223, accepted, in Oregon (implied); IN - 6:212, accepted, in Oregon (implied); JPM - 1260, accepted, in Oregon (implied); JPM2 - 1454, accepted, given distribution: NW, CaR, n&c SN, CW, TR, W&I; worldwide...

Synonyms:

Festuca rubra L. var. subvillosa Mert. & Koch

IL - 1:223, accepted, in Oregon (explicit).

Festuca rubra L. ssp. commutata Gaudin

Common names: Chewing's fescue

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 24:415, accepted, in Oregon; FOO - 1:413, accepted, in Oregon (explicit).

Synonyms:

Festuca rubra L. var. commutata Gaudin

IN - 6:212, accepted, in Oregon.

Festuca rubra L. ssp. fallax (Thuill.) Nyman

Common names: flat-leaf red fescue

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2009.

FN - 24:415, accepted, in Oregon; FOO - 1:413, accepted, in Oregon (explicit).

Festuca rubra L. ssp. juncea (Hack.) K. Richt.

Common names: coastal red fescue

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

FOO - 1:413, accepted, in Oregon (explicit).

Synonyms:

Festuca ammobia Pavlick

FN - 24:418, synonym for Festuca rubra ssp. pruinosa, in Oregon (implied), it's actually listed as a synonym of F.r.ssp. arenicola, but FNA didn't formerly recognize this taxon, but only mentioned it as a form of F.r.pruinosa; FPN2 - 796, accepted, in Oregon (implied), .

Festuca rubra L. ssp. litoralis (G. Mey.) Auquier

Festuca rubra L. var. littoralis Vasey ex Beal

later homonym

FN - 24:852, synonym for Festuca rubra ssp. mediana, in Oregon; FPN - 642, accepted, in Oregon (implied); VP - 1:587, accepted, in Oregon (implied).

Festuca rubra L. ssp. pruinosa (Hack.) Piper

FN - 24:415, accepted, in Oregon.

Festuca rubra L. ssp. mediana (Pavlick) Pavlick

Common names: median red fescue

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

FN - 24:415, accepted, in Oregon; FOO - 1:413, accepted, in Oregon (explicit).

Festuca rubra L. ssp. rubra

Common names: red fescue

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

FN - 24:418, accepted, in Oregon; FOO - 1:414, accepted, in Oregon (explicit).

Synonyms:

Festuca rubra L. var. rubra

FN - 24:853, synonym for Festuca rubra ssp. rubra, in Oregon; FPN - 642, accepted, in Oregon (implied); VP - 1:587, accepted, in Oregon (implied).

Festuca rubra L. ssp. secunda (J. Presl) Pavlick

Common names: secund red fescue

Origin: native? Voucher: OSU, most recently collected in 1994.

FN - 24:418, accepted, in Oregon; FOO - 1:414, accepted, in Oregon (explicit).

Festuca saximontana Rydb.

FN - 24:430, accepted, in Oregon; FPN - 642, synonym for Festuca ovina var. rydbergii, in Oregon (explicit); JPM2 - 1454, accepted, in Oregon (implied).

Festuca saximontana Rydb. ssp. purpusiana (St.-Yves) Tzvelev

Common names: Rocky Mountain fescue

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

FN - 24:430, synonym for Festuca saximontana var. purpusiana, in Oregon; FOO - 1:414, accepted, in Oregon (explicit).

Synonyms

Festuca ovina L.

in part

Festuca saximontana Rydb. var. purpusiana (St.-Yves) Fred. & Pavlick

 $FN-24:430, accepted, in Oregon, Festuca saximontana Rydb. \ var. \ purpusiana \ (St.-Yves) Fred. \& Pavlick; FPN2-797, accepted, in Oregon (implied), ; JPM-1260, accepted, not in Oregon.$

Misapplied names:

Festuca ovina L. var. rydbergii St.-Yves

FN - 24:852, synonym for Festuca saximontana, in Oregon; FPN - 642, accepted, in Oregon (explicit); IN - 6:215, accepted, in Oregon (implied); VP - 1:584, accepted, in Oregon (explicit).

Festuca supina Schur

IL - 1:225, accepted, in Oregon (implied).

Festuca subulata Trin.

Common names: bearded fescue

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

FN - 24:402, accepted, in Oregon; FOO - 1:414, accepted, in Oregon (explicit); FPN - 641, accepted, in Oregon (implied); FPN2 - 795, accepted, in Oregon (implied), ; GWM - 75, accepted, in Oregon (explicit); IL - 1:222, accepted, in Oregon (implied); IN - 6:208, accepted, in Oregon (implied); JPM - 1262, accepted, in Oregon (implied); JPM2 - 1454, accepted, in Oregon (implied); PEK - 90, accepted, in Oregon (explicit); VP - 1:587, accepted, in Oregon (implied); Wilson, 2011 - 6,, in Oregon (explicit).

Festuca subuliflora Scribn.

Common names: crinkle-awn fescue

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

FN - 24:406, accepted, in Oregon; FOO - 1:415, accepted, in Oregon (explicit); FPN - 641, accepted, in Oregon (implied); FPN2 - 795, accepted, in Oregon (implied), ; IL - 1:221, accepted, in Oregon (implied); JPM - 1262, accepted, in Oregon (implied); JPM2 - 1454, accepted, in Oregon (implied); PEK - 90, accepted, in Oregon (explicit); VP - 1:589, accepted, in Oregon (explicit).

Festuca trachyphylla (Hack.) Krajina

Common names: hard fescue, sheep fescue

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 24:424, accepted, in Oregon; FOO - 1:415, accepted, in Oregon (explicit); FPN2 - 798, accepted, given distribution: widespread but uncommon,; JPM - 1262, accepted, not in Oregon; JPM2 - 1454, accepted, not in Oregon.

Festuca valesiaca Schleich. ex Gaudin

Common names: Valais fescue, covar sheep fescue

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

FN - 24:420, accepted, in Oregon; FOO - 1:415, accepted, in Oregon (explicit); FPN2 - 798, accepted, given distribution: e Cas but

incompletely known, .

Festuca viridula Vasey

Common names: green fescue

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

FN - 24:440, accepted, in Oregon; FOO - 1:416, accepted, in Oregon (explicit); FPN - 642, accepted, in Oregon (implied); FPN2 - 796, accepted, in Oregon (implied), ; GWM - 75, accepted, in Oregon (explicit); IL - 1:223, accepted, in Oregon (implied); JPM - 1262, accepted, in Oregon (implied); JPM2 - 1454, accepted, in Oregon (implied); PEK - 91, accepted, in Oregon (explicit); VP - 1:589, accepted, in Oregon (explicit).

Misapplied names:

Festuca howellii Hack, ex Beal

Literature cited for Festuca

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

Aiken, S.G. and S.J. Darbyshire. 1990. Fescue Grasses (Festuca L.: Poaceae) of Canada. Agric. Can. Publ. 1844/E. Ottawa, Ontario, Canada.

Aiken, S.G., M.J. Dallwitz, C.L. McJannet, and L.L. Consaul. 1997A. Festuca of North America: Descriptions, Illustrations, Identification, and Information Retrieval; accessed 17th November 1997. http://biodiversity.uno.edu/delta/. University of New Orlea

Aiken, S.G., M.J. Dallwitz, C.L. McJannet, and L.L. Consaul. 1997B. Fescue grasses of North America. Canadian Museum of Nature, Ottawa, Ontario, Canada.

Alexeev, E.V. 1985. Fescues (Festuca L., Poaceae) of Alaska and Canada. Novosti Sistematiki Vysshchikh Rastenii 22:5-34.

Kozloff, E.N. 2005. Plants of Western Oregon, Washington & British Columbia. Timber Press, Portland, OR, USA.

Pavlick, L.E. 1983. The taxonomy and distribution of Festuca idahoensis in British Columbia and northwestern Washington. Canadian Journal of Botany 61:345-353.

Pavlick, L.E. 1985. A new taxonomic survey of the Festuca rubra complex in northwestern North America, with emphasis on British Columbia. Phytologia 57:1-17.

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.

Wilson, B. 2002. Proposal to reject Festuca howellii Hack. ex Beal (Poaceae). Taxon 51(3):577-578.

Wilson, B. 2011. Writing the Poaceae treatment for the Flora of Oregon. Oregon Flora Newsletter 17 (1):1,6-7.

Wilson, B.L. 2007. A new variety of Festuca roemeri (Poaceae) from the California floristic province of North America. Journal of the Botanical Research Institute of Texas 1(1):59-67.

Gastridium

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Gastridium phleoides (Nees & Meyen) C.E. Hubb.

Common names: nit grass

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

FN - 24:676, accepted, in Oregon; FOO - 1:416, accepted, in Oregon (explicit); FPN2 - 798, accepted, in Oregon (explicit), ; JPM2 - 1454, accepted, in Oregon (explicit).

Misapplied names:

Gastridium ventricosum (Gouan) Schinz & Thell.

FN - 24:853, synonym for Gastridium phleoides, "within the Flora region, misapplied to G. phleoides."; FPN - 643, accepted, in Oregon (explicit); IL - 1:156, accepted, in Oregon (explicit); JPM - 1262, accepted, in Oregon (explicit); PEK - 127, accepted, in Oregon (explicit); VP - 1:591, accepted, in Oregon (explicit).

Literature cited for Gastridium

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Glyceria

Checklist contributor: Richard Halse, 4/30/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Glyceria borealis (Nash) Batch.

Common names: boreal mannagrass

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

FN - 24:81, accepted, in Oregon; FOO - 1:417, accepted, in Oregon (explicit); FPN - 643, accepted, in Oregon (implied); FPN2 - 799, accepted, in Oregon (implied), ; IL - 1:211, accepted, in Oregon (implied); IN - 6:341, accepted, in Oregon (implied); JPM - 1262, accepted, in Oregon (implied); JPM2 - 1455, accepted, not in Oregon; PEK - 93, accepted, in Oregon (explicit); VP - 1:593, accepted, in Oregon (implied).

Glyceria canadensis (Michx.) Trin.

FN - 24:79, accepted, not in Oregon, G. canadensis var. canadensis is established in western North America, having been introduced as a weed in cranberry farms.; Zika, 2003B - accepted, in Oregon, "particularly invasive in Washington and Oregon".

Glyceria canadensis (Michx.) Trin. var. canadensis

Common names: Canadian mannagrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1999.

FOO - 1:417, accepted, in Oregon (explicit); FPN2 - 799, accepted, in Oregon (explicit), .

Glyceria declinata Bréb.

Common names: low glyceria

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 24:87, accepted, in Oregon; FOO - 1:417, accepted, in Oregon (explicit); FPN2 - 799, accepted, in Oregon (implied), ; JPM2 - 1455, accepted, not in Oregon.

Synonyms:

Glyceria × occidentalis (Piper) J.C. Nelson

in part

Glyceria elata (Nash) M.E. Jones

Common names: tall mannagrass

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

FN - 24:79, accepted, in Oregon; FOO - 1:418, accepted, in Oregon (explicit); FPN - 644, accepted, no geog. info. given; FPN2 - 799, accepted, in Oregon (implied); GWM - 76, accepted, in Oregon (explicit); IL - 1:213, accepted, in Oregon (implied); IN - 6:342, accepted, in Oregon (implied); JPM - 1262, accepted, in Oregon (implied); JPM2 - 1455, accepted, not in Oregon; PEK - 94, accepted, in Oregon (explicit); VP - 1:593, accepted, in Oregon (explicit).

Glyceria fluitans (L.) R. Br.

Common names: water mannagrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 1997.

FN - 24:85, accepted, in Oregon; FOO - 1:418, accepted, in Oregon (explicit); FPN2 - 799, accepted, in Oregon (implied), ; IL - 1:212, accepted, in Oregon (implied); JPM2 - 1455, accepted, not in Oregon.

Glyceria grandis S. Watson

FN - 24:71, accepted, in Oregon; FPN - 643, accepted, in Oregon (implied); IL - 1:213, accepted, in Oregon (explicit); IN - 6:342, accepted, not in Oregon; JPM - 1262, accepted, in Oregon (implied); JPM2 - 1455, accepted, not in Oregon; PEK - 94, accepted, in Oregon (explicit); VP - 1:593, accepted, in Oregon (explicit).

Glyceria grandis S. Watson var. grandis

Common names: American mannagrass

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

FN - 24:71, accepted, in Oregon; FOO - 1:419, accepted, in Oregon (explicit); FPN2 - 799, accepted, in Oregon (implied), .

Glyceria leptostachya Buckley

Common names: narrow mannagrass

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

FN - 24:85, accepted, in Oregon; FOO - 1:419, accepted, in Oregon (explicit); FPN - 643, accepted, in Oregon (implied); FPN2 - 799, accepted, in Oregon (implied), ; IL - 1:212, accepted, in Oregon (implied); JPM - 1262, accepted, in Oregon (implied); JPM2 - 1455, accepted, in Oregon (implied); PEK - 93, accepted, in Oregon (explicit); VP - 1:595, accepted, in Oregon (implied).

Glyceria × occidentalis (Piper) J.C. Nelson

sensu stricto

Common names: western mannagrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2007.

FN - 24:85, accepted, in Oregon (explicit); FOO - 1:419, accepted, in Oregon (explicit); FPN2 - 799, accepted, in Oregon (implied), ; JPM - 1263, matched with Glyceria occidentalis (named hybrid), accepted, in Oregon (implied); JPM2 - 1455, accepted, not in Oregon.

Glyceria striata (Lam.) Hitchc.

Common names: fowl mannagrass

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

FN - 24:77, accepted, in Oregon; FOO - 1:419, accepted, in Oregon (explicit); FPN - 643, accepted, in Oregon (implied); FPN2 - 799, accepted, in Oregon (implied), ; GWM - 76, accepted, in Oregon (explicit); IN - 6:342, accepted, in Oregon (implied); JPM - 1263, accepted, in Oregon (implied); JPM2 - 1455, accepted, in Oregon (implied); PEK - 94, accepted, in Oregon (explicit); VP - 1:595, accepted, in Oregon.

Synonyms:

Glyceria nervata (Willd.) Trin.

FN - 24:853, synonym for Glyceria striata, in Oregon; FPN - 643, synonym for Glyceria striata, in Oregon (implied); IL - 1:213, accepted, in Oregon (explicit).

Glyceria striata (Lam.) Hitchc. var. stricta (Scribn.) Fernald

FN - 24:77, synonym for Glyceria striata, in Oregon; FPN - 643, accepted, in Oregon (implied); IN - 6:344, accepted.

Literature cited for Glyceria

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

Nelson, J.C. 1919B. The grasses of Salem, Oregon and vicinity. Torreya 19:216-227.

Zika, P.F. 2003B. Notes on the provenance of some eastern wetland species disjunct in western North America. Journal of the Torrey Botanical Society 130(1):43-46.

Graphephorum

Checklist contributor:

Flora contributor: not applicable

Graphephorum canescens (Buckley) Röser & Tkach

Common names: tall trisetum

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

Synonyms:

Trisetum canescens Buckley

FN - 24:746, accepted, in Oregon; FOO - 1:487, accepted, in Oregon (explicit); FPN - 673, accepted, in Oregon (implied); FPN2 - 827, accepted, in Oregon (implied), ; GWM - 86, accepted, in Oregon (explicit); IL - 1:168, accepted, in Oregon (explicit); IN - 6:258, accepted, in Oregon (implied); JPM - 1300, accepted, in Oregon (implied); JPM2 - 1497, accepted, in Oregon (implied); PEK - 114, accepted, in Oregon (explicit); VP - 1:720, accepted, in Oregon (explicit).

Trisetum cernuum Trin. ssp. canescens (Buckley) Calder & R.L. Taylor

FN - 24:873, synonym for Trisetum canescens, in Oregon; IN - 6:258, synonym for Trisetum canescens, in Oregon (implied); VP - 1:720, synonym for Trisetum canescens, in Oregon (explicit).

Trisetum cernuum Trin. var. canescens (Buckley) Beal

FPN - 673, synonym for Trisetum canescens, in Oregon (explicit); IN - 6:258, synonym for Trisetum canescens, in Oregon (implied); VP - 1:720, synonym for Trisetum canescens, in Oregon (explicit).

Graphephorum cernuum (Trin.) Röser & Tkach

Common names: nodding trisetum, nodding oatgrass

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

Synonyms:

Trisetum cernuum Trin.

FN - 24:748, accepted, in Oregon, Trisetum cernuum var. luxurians Louis-Marie, Rhodora 30:213 (1928). TYPE: U.S.A., Oregon: seaside; 11 Aug 1899; FOO - 1:487, accepted, in Oregon (explicit); FPN - 673, accepted, in Oregon (implied); FPN2 - 827, accepted, in Oregon (implied), ; IL - 1:167, accepted, in Oregon (implied); JPM - 1300, accepted, in Oregon (implied); JPM2 - 1497, accepted, in Oregon (implied); PEK - 114, accepted, in Oregon (explicit); VP - 1:720, accepted, in Oregon (implied).

Graphephorum wolfii (Vasey) Vasey ex Coult.

Common names: Wolf's trisetum, beardless trisetum, Wolf's false oat

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

Finot et al., 2005 - accepted, in Oregon; FPN - 673, synonym for Trisetum wolfii, in Oregon (implied); FPN2 - 800, accepted, in Oregon (implied), ; IN - 6:256, synonym for Trisetum wolfii, in Oregon (implied); Tkach et al., 2020 - ; VP - 1:723, synonym for Trisetum wolfii, in Oregon (implied).

Synonyms:

Trisetum muticum Scribn.

GWM - 87, accepted for Trisetum wolfii; IL - 1:167, synonym for Trisetum wolfii; IN - 6:256, synonym for Trisetum wolfii; VP - 1:723, synonym for Trisetum wolfii, in Oregon.

Trisetum wolfii Vasey

FN - 24:745, accepted, in Oregon; FOO - 1:488, accepted, in Oregon (explicit); FPN - 673, accepted, in Oregon (implied); GWM - 87, accepted, in Oregon (explicit); IL - 1:167, accepted, in Oregon (implied); IN - 6:256, accepted, not in Oregon; JPM - 1300, accepted, in Oregon (implied); JPM2 - 1497, accepted, in Oregon (implied); PEK - 114, accepted, in Oregon (explicit); VP - 1:723, accepted, in Oregon (implied).

Literature cited for Graphephorum

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

Finot, V.L., P.M. Peterson, R.J. Soreng, and F. Zulooya. 2005. A revision of Trisetum and Graphephorum in North America, North of Mexico. Sida 21:1419-1453.

Tkach, N., J. Schneider, E. Döring, A. Wölk, A. Hochback, J. Nissen, G. Winterfeld, S. Meyer, J. Gabriel, M. Hoffmann an. 2020. Phylogenetic lineages and the role of hybridization as driving force of evolution in grass supertribe Poodae Taxon 69(2):234-27

Greeneochloa

Checklist contributor:

Flora contributor: not applicable

Greeneochloa tweedyi (Scribn.) P.M. Peterson, Soreng, Romasch. & Barberá

Common names: Cascade reedgrass, Tweedy's reedgrass

Origin: native Voucher: WTU, most recently collected in 1990.

Peterson et al., 2019 - .

Synonyms:

Calamagrostis tweedyi (Scribn.) Scribn.

FN - 24:714, accepted, in Oregon; FOO - 1:379, accepted, in Oregon (explicit); FPN - 628, accepted, not in Oregon; FPN2 - 784, accepted, in Oregon (explicit), ; IL - 1:158, accepted, not in Oregon; VP - 1:535, accepted, not in Oregon.

Literature cited for Greeneochloa

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

Peterson, P.M., R.J. Soreng, K. Romaschenko, P. Barberá, A. Quintanar, and C. Aedo. 2019. New combinations and new names in American Cinnagrostis, Peyritschia, and Deschampsia, and three new genera: Greeneochloa, Laegaardia, and Paramochloa (Poeae, Poacea

Hainardia

Checklist contributor: Richard Halse, 8/14/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Hainardia cylindrica (Willd.) Greuter

Common names: thintail

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2005.

FN - 24:691, accepted, in Oregon, Reference Grass Manual on the Web; new record of presence in Oregon not yet published.; FOO - 1:420, accepted, in Oregon (explicit); JPM - 1263, accepted, not in Oregon; JPM2 - 1456, accepted, not in Oregon.

Hesperostipa

Checklist contributor: Katie Mitchell, 5/4/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Hesperostipa comata (Trin. & Rupr.) Barkworth ssp. comata

Common names: needle-and-thread

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

FN - 24:158, accepted, in Oregon; FOO - 1:420, accepted, in Oregon (explicit); FPN2 - 800, accepted, in Oregon (implied), sp. Range: Yukon s, e Cas, to CA, e to Gr Pl and GL; JPM - 1263, accepted, in Oregon (implied).

Synonyms:

Stipa comata Trin. & Rupr. var. comata

FN - 24:872, synonym for Hesperostipa comata ssp. comata, in Oregon; FPN - 671, accepted, in Oregon (implied); IL - 1:131, (subtaxon implied), accepted, in Oregon; IN - 6:362, accepted, in Oregon; JPM2 - 1493, accepted, not in Oregon; PEK - 132, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:713, accepted, in Oregon.

Stipa comata Trin. & Rupr. var. intosa Piper

IL - 1:131, matched with Stipa comata intonsa (minor spelling difference), accepted, not in Oregon; PEK - 132, accepted, in Oregon (explicit).

Hierochloë

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson

Hierochloë occidentalis Buckley

Common names: California sweetgrass

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

FN - 24:854, synonym for Anthoxanthum occidentale, in Oregon; FOO - 1:421, accepted, in Oregon (explicit); FPN - 645, accepted, in Oregon (explicit); FPN2 - 800, accepted, in Oregon (implied), ; JPM - 1264, accepted, in Oregon (implied); PEK - 135, accepted, in Oregon (explicit); VP - 1:599, accepted, in Oregon (explicit).

Synonyms:

Anthoxanthum occidentale (Buckley) Veldkamp

FN - 24:762, accepted, in Oregon; JPM2 - 1419, accepted, in Oregon (implied).

Hierochloë macrophylla Thurb.

FPN - 645, synonym for Hierochloë occidentalis, in Oregon (explicit); Hitchcock & Chase, 1950 - 548, synonym for Hierochloë occidentalis, in Oregon; IL - 1:124, accepted, in Oregon (explicit).

Hierochloë odorata (L.) P. Beauv.

Common names: vanilla grass, hairy sweetgrass

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

FN - 24:854, synonym for Anthoxanthum nitens (Weber) Y. Schouten & Veldkamp, not in Oregon; FOO - 1:421, accepted, in Oregon (explicit); FPN - 645, accepted, in Oregon (explicit); FPN2 - 800, accepted, in Oregon (implied), ; IL - 1:124, accepted, in Oregon (explicit); IN - 6:284, accepted, in Oregon (explicit); JPM - 1264, accepted, in Oregon (implied); PEK - 134, accepted, in Oregon (explicit); VP - 1:599, accepted, in Oregon (explicit).

Synonyms:

Anthoxanthum hirtum (Schrank) Y. Schouten & Veldkamp

FN - 24:764, accepted, in Oregon (explicit).

Misapplied names:

Anthoxanthum nitens (Weber) Y. Schouten & Veldkamp ssp. nitens

JPM2 - 1419, accepted, in Oregon (implied).

Literature cited for Hierochloë

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Holcus

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Holcus lanatus L.

Common names: velvetgrass

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

FN - 24:740, accepted, in Oregon; FOO - 1:422, accepted, in Oregon (explicit); FPN - 645, accepted, in Oregon (implied); FPN2 - 801, accepted, in Oregon (implied), ; IL - 1:163, accepted, in Oregon (implied); IN - 6:266, accepted, in Oregon (implied); JPM - 1264, accepted, in Oregon (implied); JPM2 - 1458, accepted, in Oregon (implied); PEK - 117, accepted, in Oregon (explicit); VP - 1:599, accepted, in Oregon (implied).

Holcus mollis L.

Common names: creeping velvetgrass

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

FN - 24:740, accepted, in Oregon; FOO - 1:422, accepted, in Oregon (explicit); FPN - 645, accepted, in Oregon (explicit); IL - 1:163, accepted, not in Oregon; JPM - 1264, accepted, in Oregon (implied); JPM2 - 1458, accepted, in Oregon (implied); PEK - 117, accepted, in Oregon (explicit); VP - 1:601, accepted, in Oregon (explicit).

Synonyms:

Holcus mollis L. ssp. mollis

FPN2 - 801, accepted, in Oregon (implied).

Hordeum

Checklist contributor: Richard Halse, 3/1/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Hordeum brachyantherum Nevski

Common names: meadow barley

Origin: native

Voucher: OSU, most recently collected in 2017.

FN - 24:243, accepted, in Oregon; FOO - 1:423, accepted, in Oregon (explicit); FPN - 646, accepted, in Oregon (implied); GWM - 77, accepted, in Oregon (explicit); IN - 6:314, accepted, in Oregon (implied); JPM - 1266, accepted, in Oregon (implied); PEK - 112, accepted, in Oregon (explicit); VP - 1:603, accepted, in Oregon (implied).

Synonyms:

Hordeum boreale Scribn. & J.G. Sm.

illegitimate name

IL - 1:247, accepted, in Oregon (explicit).

Hordeum brachvantherum Nevski ssp. brachvantherum

FN - 24:243, accepted, in Oregon; FPN2 - 801, accepted, given distribution: AK to CA, e to RMS, Sask, and TX, this is the range of sp. But this book doesn't name varieties of this species but in parenthesis it says H. b var. b which may mean this is no longer; JPM - 1266, accepted, not in Oregon; JPM2 - 1458, accepted, in Oregon (implied).

Hordeum brachyantherum Nevski ssp. californicum (Covas & Stebbins) Bothmer, N. Jacobsen & Seberg

FN - 24:245, accepted, not in Oregon; JPM - 1266, accepted, in Oregon (explicit); JPM2 - 1458, accepted, not in Oregon.

Hordeum nodosum L.

FN - 24:854, synonym for Hordeum brachyantherum, in Oregon; FPN - 646, synonym for Hordeum brachyantherum, in Oregon (implied), misapplied; IL - 1:247, accepted, in Oregon (implied); IN - 6:314, accepted.

Hordeum depressum (Scribn. & J.G. Sm.) Rydb.

Common names: low barley

Origin: native

Voucher: OSU, most recently collected in 1992.

FN - 24:243, accepted, in Oregon; FOO - 1:423, accepted, in Oregon (explicit); FPN - 646, accepted, in Oregon (implied); FPN2 - 802, accepted, in Oregon (implied), ; IL - 1:246, accepted, in Oregon (explicit); IN - 6:316, accepted, in Oregon (implied); JPM - 1266, accepted, in Oregon (implied); JPM2 - 1459, accepted, in Oregon (implied); VP - 1:603, accepted, in Oregon (implied).

Hordeum jubatum L.

FN - 24:245, accepted, in Oregon; FPN - 646, accepted, in Oregon (implied); GWM - 77, accepted, in Oregon (explicit); IL - 1:246, accepted, in Oregon (implied); IN - 6:312, accepted, in Oregon (implied); JPM - 1266, accepted, in Oregon (implied); VP - 1:605, accepted, in Oregon (implied).

Hordeum jubatum L. ssp. jubatum

Common names: squirreltail barley

Origin: native

Voucher: OSU, most recently collected in 2019.

FN - 24:245, accepted, in Oregon; FOO - 1:423, accepted, in Oregon (explicit); FPN2 - 801, accepted, in Oregon (implied), sp. Range: most of N Am to Mex; JPM2 - 1459, accepted, in Oregon (implied).

Synonyms:

Hordeum jubatum L. var. jubatum

PEK - 112, (subtaxon implied), accepted, in Oregon (explicit).

Hordeum marinum Huds. ssp. gussoneanum (Parl.) Thell.

Common names: Mediterranean barley, geniculate barley

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

FN - 24:248, accepted, given distribution: "established weed, especially in western North America; FOO - 1:424, accepted, in Oregon (explicit); FPN2 - 802, accepted, in Oregon (implied), ; JPM - 1266, accepted, in Oregon (implied); JPM2 - 1459, accepted, in Oregon (implied).

Synonyms:

Hordeum geniculatum All.

FN - 24:854, synonym for Hordeum marinum ssp. gussoneanum, in Oregon; FPN - 646, accepted, in Oregon (implied);

IN - 6:314, accepted, in Oregon (implied); VP - 1:603, accepted, in Oregon (implied).

Hordeum gussoneanum Parl.

FPN - 646, synonym for Hordeum geniculatum, in Oregon (implied); IL - 1:246, accepted, in Oregon (implied).

Hordeum hystrix Roth

FN - 24:854, synonym for Hordeum marinum ssp. gussoneanum, in Oregon; FPN - 646, synonym for Hordeum geniculatum, in Oregon (implied); PEK - 112, accepted, in Oregon (explicit).

Hordeum murinum L.

FN - 24:250, accepted, in Oregon; FOO - 1:424, accepted, in Oregon (explicit); FPN - 646, accepted, in Oregon (implied); IL - 1:245, accepted, in Oregon (implied); JPM - 1266, accepted, in Oregon (implied); VP - 1:607, accepted, not in Oregon.

Hordeum murinum L. ssp. glaucum (Steud.) Tzvelev

Common names: smooth barley

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2003.

FN - 24:250, accepted, given distribution: common in arid areas of the western United States; FOO - 1:424, accepted, in Oregon (explicit); FPN2 - 801, accepted, in Oregon (implied), ; JPM - 1266, accepted, not in Oregon; JPM2 - 1459, accepted, in Oregon (implied).

Synonyms:

Hordeum glaucum Steud.

FN - 24:854, synonym for Hordeum murinum ssp. glaucum, in Oregon; FPN - 646, accepted, in Oregon (explicit); IN - 6:316, accepted; VP - 1:605, accepted, in Oregon (explicit).

Hordeum murinum L. ssp. leporinum (Link) Arcang.

Common names: hare barley

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FN - 24:250, accepted, given distribution: common in the western United States; FOO - 1:424, accepted, in Oregon (explicit); FPN2 - 801, accepted, in Oregon (implied), ; JPM - 1266, accepted, not in Oregon; JPM2 - 1459, accepted, in Oregon (implied).

Synonyms:

Hordeum leporinum Link

FN - 24:854, synonym for Hordeum murinum ssp. leporinum, given distribution: "most common in the western U.S."; FPN - 646, accepted, in Oregon (implied); IN - 6:316, accepted, in Oregon (implied); PEK - 111, accepted, in Oregon (explicit); VP - 1:605, accepted, in Oregon (implied).

Hordeum murinum L. ssp. murinum

Common names: wall barley, way barley

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FN - 24:250, accepted, given distribution: most common towards the common in northern portion of the Flora region; FOO - 1:424, accepted, in Oregon (explicit); FPN2 - 801, accepted, in Oregon (implied), ; JPM - 1266, accepted, not in Oregon; JPM2 - 1459, accepted, in Oregon (implied).

Hordeum vulgare L.

FN - 24:252, accepted, in Oregon; FPN - 646, accepted, given distribution: widely cult and often persistent for 1-2 years, but prob never truly estab; IN - 6:318, accepted, in Oregon (implied); JPM2 - 1459, accepted, in Oregon (implied); VP - 1:607, accepted, not in Oregon.

Hordeum vulgare L. ssp. vulgare

Common names: barley Origin: exotic, not naturalized

FN - 24:252, synonym for Hordeum vulgare, in Oregon, FNA author writes that HORVULVUL, cultivated barley, is grown in most parts of the world. However, HORVUL appears to be the accepted name.; FOO - 1:425, accepted, in Oregon (explicit); FPN2 - 801, accepted, in Oregon (implied), .

Literature cited for Hordeum

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

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.

Koeleria

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Koeleria macrantha (Ledeb.) Schult.

Common names: junegrass

Origin: native

Voucher: OSU, most recently collected in 2018.

FN - 24:754, accepted, in Oregon; FOO - 1:426, accepted, in Oregon (explicit); FPN2 - 802, accepted, in Oregon (implied), ; JPM - 1267, accepted, in Oregon (implied); JPM2 - 1460, accepted, in Oregon (implied).

Synonyms:

Koeleria cristata (L.) Pers.

FN - 24:855, synonym for Koeleria macrantha, in Oregon; FPN - 647, accepted, in Oregon (implied); GWM - 77, accepted, in Oregon (explicit); IL - 1:170, accepted, in Oregon (implied); PEK - 113, accepted, in Oregon (explicit); VP - 1:609, accepted, in Oregon (implied).

Koeleria cristata (L.) Pers. var. cristata

FN - 24:855, synonym for Koeleria macrantha, in Oregon; PEK - 113, (subtaxon implied), accepted, in Oregon (explicit).

Koeleria cristata (L.) Pers. var. longifolia Vasey ex Burtt Davy

FN - 24:855, synonym for Koeleria macrantha, in Oregon; IL - 1:170, accepted, in Oregon (implied); PEK - 113, accepted, in Oregon (explicit).

Koeleria nitida Nutt.

FN - 24:855, synonym for Koeleria macrantha, in Oregon; FPN - 647, synonym for Koeleria cristata, in Oregon (implied); IN - 6:254, accepted, in Oregon (implied).

Lagurus

Checklist contributor: Katie Mitchell, 5/14/2007

Flora contributor: not applicable

Lagurus ovatus L.

Common names: harestail grass Origin: exotic, not naturalized

FN - 24:670, accepted, not in Oregon; IL - 1:163, accepted, not in Oregon; JPM - 1267, accepted, not in Oregon; JPM2 - 1460, accepted, in Oregon (explicit).

Leersia

Checklist contributor: Kenton Chambers, 7/30/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Leersia oryzoides (L.) Sw.

Common names: rice cutgrass

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

FN - 24:44-45, accepted, in Oregon; FOO - 1:426, accepted, in Oregon (explicit); FPN - 647, accepted, in Oregon (implied); FPN2 - 802, accepted, in Oregon (implied), ; IN - 6:457, accepted, in Oregon (implied); JPM - 1267, accepted, in Oregon (implied); JPM2 - 1462, accepted, in Oregon (implied); PEK - 136, accepted, in Oregon (explicit); VP - 1:610, accepted, in Oregon (implied).

Synonyms:

Homalocenchrus oryzoides (L.) Pollich

FPN - 647, synonym for Leersia oryzoides, in Oregon (implied); IL - 1:120, accepted, in Oregon (explicit).

Literature cited for Leersia

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

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.

Leucopoa

Checklist contributor: Barbara Wilson, 6/1/1998

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Leucopoa kingii (S. Watson) W.A. Weber

Common names: spike fescue

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

Aiken et al., 1997B - ; FN - 24:445, accepted, in Oregon; FOO - 1:426, accepted, in Oregon (explicit); FPN - 644, synonym for Hesperochloa kingii, in Oregon (explicit); FPN2 - 802, accepted, in Oregon (explicit), ; Hitchcock & Chase, 1950 - ; IN - 6:218, accepted, in Oregon (explicit).

Synonyms:

Festuca confinis Vasey

FN - 24:852, synonym for Leucopoa kingii, in Oregon; IL - 1:221, accepted, in Oregon (explicit).

Festuca kingii (S. Watson) Cassidy

FN - 24:852, synonym for Leucopoa kingii, in Oregon; FPN - 644, synonym for Hesperochloa kingii, in Oregon (explicit); JPM - 1260, accepted, in Oregon (explicit); JPM2 - 1452, accepted, in Oregon (explicit).

Hesperochloa kingii (S. Watson) Rydb.

FN - 24:854, synonym for Leucopoa kingii, in Oregon; FPN - 644, accepted, in Oregon (explicit); PEK - 92, accepted, in Oregon (explicit); VP - 1:597, accepted, in Oregon (explicit).

Literature cited for Leucopoa

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

Aiken, S.G., M.J. Dallwitz, C.L. McJannet, and L.L. Consaul. 1997B. Fescue grasses of North America. Canadian Museum of Nature, Ottawa, Ontario, Canada.

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

×Leydeum

Checklist contributor: Katie Mitchell, 6/1/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

× Leydeum piperi (Bowden) Barkworth

Common names: Piper's leydeum

Origin: native Voucher: US, most recently collected in 1921.

FN - 24:370, accepted, no geog. info. given.

Synonyms:

× Elyhordeum piperi (Bowden) Bowden

Bowden, 1967 - 719, accepted, in Oregon (explicit), holotype from Hot Lake, Oregon [this is the protologue for the nov. comb.].; IN - 6:314, accepted.

Leymus

Checklist contributor: Richard Halse, 2/27/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Leymus cinereus (Scribn. & Merr.) Á. Löve

Common names: Great Basin wildrye

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

FN - 24:364, accepted, in Oregon; FOO - 1:427, accepted, in Oregon (explicit); FPN2 - 803, accepted, in Oregon (implied), ; JPM - 1268, accepted, in Oregon (implied).

Synonyms:

Elymus cinereus Scribn. & Merr.

FN - 24:848, synonym for Leymus cinereus, in Oregon; FPN - 637, accepted, in Oregon (implied); IL - 1:250, accepted, not in Oregon; IN - 6:303, accepted, in Oregon (implied); JPM2 - 1446, accepted, in Oregon (implied); PEK - 110, accepted, in Oregon (explicit); VP - 1:561, accepted.

Elymus cinereus Scribn. & Merr. var. cinereus

FN - 24:848, synonym for Leymus cinereus, in Oregon; FPN - 637, accepted, in Oregon (implied); IN - 6:303, accepted, in Oregon (implied); VP - 1:561, accepted, in Oregon (explicit).

Elymus cinereus Scribn. & Merr. var. pubens (Piper) C.L. Hitchc.

FPN - 637, accepted, in Oregon (explicit); IN - 6:303, accepted, in Oregon (implied); VP - 1:561, accepted, in Oregon (explicit).

Leymus condensatus (J. Presl) Á. Löve

Common names: giant wildrye

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

FN - 24:362, accepted, not in Oregon; FOO - 1:428, accepted, in Oregon (explicit); FPN2 - 803, accepted, in Oregon (implied), ; IL - 1:251, excluded, implied; JPM - 1268, accepted, not in Oregon.

Synonyms:

Elymus condensatus J. Presl

FN - 24:848, synonym for Leymus condensatus, not in Oregon; IL - 1:250, accepted, in Oregon (implied); JPM2 - 1446, accepted, not in Oregon.

Elymus condensatus J. Presl var. condensatus

FN - 24:848, synonym for Leymus condensatus, not in Oregon; IL - 1:250, accepted, var. implied in IL.

Leymus flavescens (Scribn. & J.G. Sm.) Pilg.

Common names: yellow wildrye

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

FN - 24:366, accepted, in Oregon; FOO - 1:428, accepted, in Oregon (explicit); FPN2 - 803, accepted, in Oregon (implied), .

Synonyms:

Elymus arenicola Scribn. & J.G. Sm.

FN - 24:848, synonym for Leymus flavescens, in Oregon, Specific epithet spelled "arenicolus" by FNA author (see page 369, Vol. 24); FPN - 638, synonym for Elymus flavescens, in Oregon (explicit); IL - 1:249, accepted, in Oregon (explicit); PEK - 109, accepted, in Oregon (explicit).

Elymus flavescens Scribn. & J.G. Sm.

FN - 24:848, synonym for Leymus flavescens, in Oregon; FPN - 638, accepted, in Oregon (explicit); IL - 1:250, accepted, in Oregon (explicit); IN - 6:299, accepted, in Oregon (explicit); PEK - 109, accepted, in Oregon (explicit); VP - 1:561, accepted, in Oregon (explicit).

Leymus flavescens (Scribn. & J.G. Sm.) Pilg. × Leymus triticoides (Buckley) Pilg.

Common names: hybrid yellow wildrye

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

Leymus mollis (Trin.) Pilg. ssp. mollis

Common names: American dunegrass

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

FN - 24:358, accepted, in Oregon; FOO - 1:428, accepted, in Oregon (explicit); FPN2 - 803, accepted, in Oregon (explicit), ; JPM - 1270, accepted, in Oregon (implied).

Synonyms:

Elymus mollis Trin.

FN - 24:849, synonym for Leymus mollis, in Oregon; FPN - 637, accepted, in Oregon (implied); IL - 1:248, accepted, in Oregon (implied); PEK - 109, accepted, in Oregon (explicit); VP - 1:566, accepted, in Oregon (implied).

Elymus mollis Trin. ssp. mollis

JPM2 - 1446, accepted, in Oregon (implied).

Leymus × multiflorus (Gould) Barkworth & R.J. Atkins

Common names: many-flowered wildrye

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

Synonyms:

Elymus × gouldii J.P. Sm. & Colombus

JPM2 - 1446, accepted.

Leymus racemosus (Lam.) Tzvelev

Common names: mammoth wildrye

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

FN - 24:356, accepted, in Oregon (explicit); FPN2 - 803, accepted, not in Oregon, .

Leymus triticoides (Buckley) Pilg.

Common names: beardless wildrye

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

FN - 24:360, accepted, in Oregon; FOO - 1:428, accepted, in Oregon (explicit); FPN2 - 803, accepted, in Oregon (implied), ; JPM - 1270, accepted, in Oregon (implied).

Synonyms:

Elymus triticoides Buckley

FN - 24:849, synonym for Leymus triticoides, in Oregon; FPN - 637, accepted, in Oregon (explicit); IL - 1:249, accepted, in Oregon (implied); IN - 6:300, accepted, in Oregon (implied); JPM2 - 1447, accepted, in Oregon (implied).

Elymus triticoides Buckley var. pubescens Hitchc.

FN - 24:849, synonym for Leymus triticoides, in Oregon; FPN - 637, accepted, in Oregon (explicit); IL - 1:249, accepted, not in Oregon; IN - 6:300, accepted; PEK - 110, accepted, in Oregon (explicit); VP - 1:567, accepted.

Elymus triticoides Buckley var. triticoides

FPN - 638, accepted, in Oregon (implied); IL - 1:249, accepted; PEK - 110, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:567, accepted, in Oregon (implied).

Leymus × vancouverensis (Vasey) Pilg.

Common names: Vancouver wildrye

Origin: native Voucher: OSU, most recently collected in 1939.

FN - 24:358, accepted, in Oregon; FOO - 1:429, accepted, in Oregon (explicit); FPN2 - 803, accepted, given distribution: occurs occ along the coast n to Haida Gwai, although L. triticoides in not coastal n of CA except on VI, in genus desc.; JPM - 1270, accepted, in Oregon (implied).

Synonyms:

Elymus vancouverensis Vasey

FN - 24:849, synonym for Leymus × vancouverensis, in Oregon; FPN - 637, synonym for Elymus mollis, in Oregon (implied); IL - 1:249, accepted, in Oregon (implied); JPM2 - 1447, accepted, in Oregon (implied); PEK - 109, accepted, in Oregon (explicit).

Lolium

Checklist contributor: Richard Halse, Barbara Wilson, 11/1/2006 Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Lolium × **hybridum** Hausskn.

Common names: hybrid ryegrass Origin: exotic, naturalized

Synonyms:

Lolium multiflorum Lam. × Lolium perenne L.

FN - 24:455, synonym for Lolium × hybridum; VP - 1:613, accepted, no geog. info. given, ...the two taxa {L. multiflorum & L. perenne} are known to cross rather freely,

Lolium multiflorum Lam.

Common names: annual ryegrass

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

FN - 24:456, accepted, in Oregon; FOO - 1:429, accepted, in Oregon (explicit); FPN - 648, accepted, in Oregon (implied); FPN2 - 804, accepted, in Oregon (implied), ; IL - 1:237, accepted, in Oregon (implied); IN - 6:216, accepted, in Oregon (implied); JPM - 1270, accepted, in Oregon (implied); PEK - 118, accepted, in Oregon (explicit); VP - 1:611, accepted, in Oregon (implied).

Synonyms:

Festuca perennis (L.) Columbus & J.P. Sm.

Lolium perenne L.

Common names: perennial ryegrass

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

FN - 24:455, accepted, in Oregon; FOO - 1:429, accepted, in Oregon (explicit); FPN - 648, accepted, in Oregon (implied); FPN2 - 804, accepted, in Oregon (implied), ; IL - 1:237, accepted, in Oregon (implied); IN - 6:261, accepted, in Oregon (implied); JPM - 1270, accepted, in Oregon (implied); PEK - 113, accepted, in Oregon (explicit); VP - 1:613, accepted, in Oregon (implied).

Synonyms:

Festuca perennis (L.) Columbus & J.P. Sm.

Lolium perenne L. var. cristatum (Pers.) Döll

FN - 24:455, synonym for Lolium perenne, in Oregon; FPN - 648, synonym for Lolium perenne, in Oregon (implied);

IL - 1:237, accepted, in Oregon (explicit).

Lolium rigidum Gaudin

Common names: Wimmera ryegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2000.

FN - 24:456, accepted, in Oregon; FPN2 - 803, accepted, in Oregon (explicit), .

Synonyms:

Lolium strictum C. Presl

FN - 24:856, synonym for Lolium rigidum, in Oregon; IL - 1:237, accepted, in Oregon (explicit).

Lolium subulatum Vis.

IL - 1:238, accepted, in Oregon (explicit).

Lolium temulentum L.

FN - 24:456, accepted, in Oregon; FPN - 648, accepted, in Oregon (implied); IL - 1:237, accepted, in Oregon (implied); JPM - 1270, accepted, in Oregon (implied); PEK - 112, accepted, in Oregon (explicit); VP - 1:613, accepted, in Oregon (implied).

Lolium temulentum L. ssp. temulentum

Common names: darnel

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1956.

FN - 24:459, accepted, in Oregon; FOO - 1:430, accepted, in Oregon (explicit); FPN2 - 804, accepted, in Oregon (implied), .

Synonyms:

Festuca temulenta (L.) Columbus & J.P. Sm.

JPM2 - 1454, accepted, in Oregon (implied).

Lolium temulentum L. var. arvense (With.) Bab.

later homonym

IL - 1:237, accepted, in Oregon (implied).

Melica

Checklist contributor: Katie Mitchell, 7/17/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Melica aristata Thurb. ex Bol.

Common names: awned melic

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

FN - 24:95, accepted, in Oregon; FOO - 1:431, accepted, in Oregon (explicit); FPN - 648, accepted, in Oregon (implied); FPN2 - 804, accepted, in Oregon (explicit), ; IL - 1:189, accepted, in Oregon (implied); JPM - 1271, accepted, in Oregon (implied); JPM2 - 1463, accepted, not in Oregon; PEK - 105, accepted, in Oregon (explicit); VP - 1:615, accepted, in Oregon (implied).

Melica bulbosa Geyer ex Porter & J.M. Coult.

Common names: oniongrass

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

FN - 24:91, accepted, in Oregon; FOO - 1:432, accepted, in Oregon (explicit); FPN - 649, accepted, in Oregon (implied); FPN2 - 805, accepted, in Oregon (implied), ; GWM - 78, accepted, in Oregon (explicit); IL - 1:192, accepted, in Oregon (explicit); IN - 6:338, accepted, in Oregon (implied); JPM - 1271, accepted, in Oregon (implied); JPM2 - 1463, accepted, in Oregon (implied); PEK - 106, accepted, in Oregon (explicit); VP - 1:616, accepted, in Oregon (implied).

Synonyms:

Melica bella Piper ssp. intonsa Piper

IL - 1:191, accepted, in Oregon (implied), [subtaxon form not specified].

Melica bulbosa Gever ex Porter & J.M. Coult. var. bulbosa

FN - 24:91, synonym for Melica bulbosa, in Oregon; FPN - 649, accepted, in Oregon (implied).

Melica fugax Bol.

Common names: little melic

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

FN - 24:97, accepted, in Oregon; FOO - 1:432, accepted, in Oregon (explicit); FPN - 649, accepted, in Oregon (implied); FPN2 - 804, accepted, in Oregon (implied), ; GWM - 78, accepted, in Oregon (explicit); IL - 1:191, accepted, in Oregon (implied); IN - 6:337, accepted, in Oregon (implied); JPM - 1271, accepted, in Oregon (implied); JPM2 - 1463, accepted, not in Oregon; PEK - 106, accepted, in Oregon (explicit); VP - 1:369, 616-7, accepted, in Oregon.

Melica geveri Munro ex Bol.

FN - 24:93, accepted, in Oregon; FPN - 649, accepted, in Oregon (explicit); IL - 1:190, accepted, in Oregon (explicit); JPM - 1271, accepted, in Oregon (explicit); JPM2 - 1463, accepted, in Oregon (explicit); PEK - 105, accepted, in Oregon (explicit); VP - 1:617, accepted, in Oregon (explicit).

Melica geyeri Munro ex Bol. var. geyeri

Common names: Geyer's oniongrass

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

FN - 24:95, accepted, in Oregon; FOO - 1:432, accepted, in Oregon (explicit); FPN2 - 805, accepted, in Oregon (explicit), .

Melica harfordii Bol.

Common names: Harford melic

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

FN - 24:93, accepted, in Oregon; FOO - 1:432, accepted, in Oregon (explicit); FPN - 648, accepted, in Oregon (implied); FPN2 - 804, accepted, in Oregon (implied), ; IL - 1:190, accepted, in Oregon (implied); JPM - 1271, accepted, in Oregon (implied); JPM2 - 1463, accepted, not in Oregon; PEK - 106, accepted, in Oregon (explicit); VP - 1:617, accepted, in Oregon.

Synonyms:

Melica harfordii Bol. var. minor Vasey

FN - 24:857, synonym for Melica harfordii, in Oregon; IL - 1:190, accepted, in Oregon (explicit).

Melica smithii (Porter ex A. Gray) Vasey

Common names: Smith's melic

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

FN - 24:95, accepted, in Oregon; FOO - 1:433, accepted, in Oregon (explicit); FPN - 648, accepted, in Oregon (explicit); FPN2 - 804, accepted, in Oregon (explicit), ; IL - 1:189, accepted, in Oregon (explicit); PEK - 105, accepted, in Oregon (explicit); VP - 1:619, accepted, in Oregon (explicit).

Melica spectabilis Scribn.

Common names: purple oniongrass

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

FN - 24:91, accepted, in Oregon; FOO - 1:433, accepted, in Oregon (explicit); FPN - 649, accepted, in Oregon (implied); FPN2 - 805, accepted, in Oregon (implied), ; GWM - 78, accepted, in Oregon (explicit); IL - 1:191, accepted, in Oregon (implied); IN - 6:338, accepted, in Oregon (implied); JPM - 1271, accepted, in Oregon (implied); JPM2 - 1464, accepted, not in Oregon; PEK - 106, accepted, in Oregon (explicit); VP - 1:619, accepted, in Oregon (implied).

Melica stricta Bol.

FN - 24:97, accepted, in Oregon; IL - 1:192, accepted, in Oregon (explicit); IN - 6:338, accepted, in Oregon; JPM - 1272, accepted, in Oregon (explicit); JPM2 - 1464, accepted, in Oregon (explicit); PEK - 106, accepted, in Oregon (explicit).

Melica stricta Bol. var. stricta

Common names: rock melic

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

FN - 24:98, accepted, in Oregon; FOO - 1:433, accepted, in Oregon (explicit); FPN2 - 804, accepted, given distribution: found south of our area, in genus desc..

Melica subulata (Griseb.) Scribn.

Common names: Alaska oniongrass, tapered oniongrass

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

FN - 24:95, accepted, in Oregon; FOO - 1:433, accepted, in Oregon (explicit); FPN - 649, accepted, in Oregon (implied); FPN2 - 804, accepted, in Oregon (implied); JL - 1:190, accepted, in Oregon (implied); JPM - 1272, accepted, in Oregon (implied); JPM2 - 1464, accepted, not in Oregon; PEK - 105, accepted, in Oregon (explicit).

Synonyms:

Melica subulata (Griseb.) Scribn. var. pammelii (Scribn.) C.L. Hitchc.

FN - 24:857, synonym for Melica subulata, in Oregon; FPN - 649, accepted, not in Oregon; VP - 1:619, accepted, not in Oregon.

Melica subulata (Griseb.) Scribn. var. subulata

FN - 24:95, synonym for Melica subulata, in Oregon; FPN - 649, accepted, in Oregon (implied); VP - 1:621, accepted, in Oregon (implied).

Literature cited for Melica

(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.

Miscanthus

Checklist contributor:

Flora contributor: not applicable

Miscanthus sinensis Andersson

Common names: Chinese silvergrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

FPN2 - 762, accepted, given distribution: se Asian intro rarely escaping cult in our area,

Molinia

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Molinia caerulea (L.) Moench

Common names: purple moorgrass

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

FN - 25:8, accepted, in Oregon; FOO - 1:434, accepted, in Oregon (explicit); FPN - 649, accepted, in Oregon (explicit); FPN2 - 805, accepted, in Oregon (explicit), ; VP - 1:621, accepted, in Oregon (explicit).

Muhlenbergia

Checklist contributor: Kenton Chambers, 7/24/2001

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Muhlenbergia andina (Nutt.) Hitchc.

Common names: foxtail muhly

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

FN - 25:156, accepted, in Oregon; FOO - 1:435, accepted, in Oregon (explicit); FPN - 650, accepted, in Oregon (implied); FPN2 - 806, accepted, in Oregon (implied), ; GWM - 78, accepted, in Oregon (explicit); IL - 1:138, accepted, in Oregon (implied); IN - 6:416, accepted, in Oregon (explicit); JPM - 1273, accepted, in Oregon (implied); JPM2 - 1465, accepted, in Oregon (implied); PEK - 129, accepted, in Oregon (explicit); VP - 1:623, accepted, in Oregon (implied).

Muhlenbergia asperifolia (Nees & Meyen ex Trin.) Parodi

Common names: alkali muhly, scratchgrass

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

FN - 25:179, accepted, in Oregon; FOO - 1:435, accepted, in Oregon (explicit); FPN - 650, accepted, in Oregon; FPN2 - 806, accepted, in Oregon (implied), ; IN - 6:414, accepted, in Oregon (implied); JPM - 1273, accepted, in Oregon (implied); JPM2 - 1465, accepted, in Oregon (implied); PEK - 128, accepted, in Oregon (explicit); VP - 1:624, accepted, in Oregon (implied).

Synonyms:

Sporobolus asperifolius Nees & Meyen ex Trin.

IL - 1:145, accepted, in Oregon (implied); PEK - 128, synonym for Muhlenbergia asperifolia, in Oregon.

Muhlenbergia filiformis (Thurb. ex S. Watson) Rydb.

Common names: pull-up muhly

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

FN - 25:179, accepted, in Oregon; FOO - 1:435, accepted, in Oregon (explicit); FPN - 650, accepted, in Oregon (implied); FPN2 - 806, accepted, in Oregon (implied); GWM - 79, accepted, in Oregon (explicit); IL - 1:140, accepted, in Oregon (implied); IN - 6:420, accepted, not in Oregon; JPM - 1273, accepted, in Oregon (implied); JPM2 - 1466, accepted, in Oregon (implied); PEK - 128, accepted, in Oregon (explicit); VP - 1:624, accepted, in Oregon (implied).

Muhlenbergia mexicana (L.) Trin.

FN - 25:154, accepted, not in Oregon; FOO - 1:435, accepted, in Oregon (explicit); FPN - 651, accepted, in Oregon (implied); FPN2 - 806, accepted, in Oregon (implied), ; IN - 6:418, accepted, in Oregon (implied); JPM - 1274, accepted, in Oregon (implied); JPM2 - 1466, accepted, in Oregon (implied); PEK - 128, accepted, in Oregon (explicit); VP - 1:625, accepted, in Oregon (implied); Wilson, 2011 - 7,.

Misapplied names:

Muhlenbergia glomerata (Willd.) Trin.

FN - 25:154, accepted, in Oregon; FPN - 651, accepted, in Oregon (explicit); FPN2 - 806, accepted, not in Oregon, ; IN - 6:416, accepted, not in Oregon.

Muhlenbergia racemosa (Michx.) Britton, Sterns & Poggenb.

FN - 25:153, accepted, not in Oregon; FPN - 651, accepted, not in Oregon; FPN2 - 806, accepted, not in Oregon,; IL - 1:139, accepted, in Oregon (implied); IN - 6:416, accepted, not in Oregon; PEK - 128, accepted, in Oregon (explicit); VP - 1:627, accepted, in Oregon (explicit).

Muhlenbergia mexicana (L.) Trin. var. filiformis (Torr.) Scribn.

Common names: wirestem muhly

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

FN - 25:154, accepted; FOO - 1:436, accepted, in Oregon (explicit).

Synonyms

Muhlenbergia foliosa (Roem. & Schult.) Trin. ssp. ambigua (Torr.) Scribn.

FPN - 651, synonym for Muhlenbergia mexicana, in Oregon (implied); IL - 1:140, accepted, in Oregon (implied).

Muhlenbergia mexicana (L.) Trin. var. mexicana

Common names: wirestem muhly

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1996.

FN - 25:154, accepted, not in Oregon; FOO - 1:436, accepted, in Oregon (explicit).

Muhlenbergia minutissima (Steud.) Swallen

Common names: annual muhly

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

FN - 25:198, accepted, in Oregon; FOO - 1:436, accepted, in Oregon (explicit); FPN - 650, accepted, in Oregon (explicit); FPN2 - 806, accepted, in Oregon (implied), ; IN - 6:422, accepted, in Oregon (implied); JPM - 1274, accepted, in Oregon (implied); JPM2 - 1466, accepted, in Oregon (implied); VP - 1:625, accepted, in Oregon (explicit).

Synonyms:

Sporobolus microspermus (Lag.) Hitchc.

FN - 25:198, synonym for Muhlenbergia minutissima, in Oregon; FPN - 650, synonym for Muhlenbergia minutissima, misapplied; PEK - 129, accepted, in Oregon (explicit).

Muhlenbergia richardsonis (Trin.) Rydb.

Common names: mat muhly

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

FN - 25:177, accepted, in Oregon; FOO - 1:436, accepted, in Oregon (explicit); FPN - 650, accepted, in Oregon (implied); FPN2 - 806, accepted, in Oregon (implied), ; IN - 6:411, accepted, in Oregon (implied); JPM - 1274, accepted, in Oregon (implied); JPM2 - 1466, accepted, in Oregon (implied); PEK - 128, accepted, in Oregon (explicit); VP - 1:627, accepted, in Oregon (implied).

Synonyms:

Muhlenbergia squarrosa Rydb.

FN - 25:177, synonym for Muhlenbergia richardsonis, in Oregon; FPN - 650, synonym for Muhlenbergia richardsonis, in Oregon (implied); IL - 1:138, accepted, in Oregon (implied).

Muhlenbergia uniflora (Muhl.) Fernald

Common names: bog muhly

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

FN - 25:181, accepted, in Oregon, Oregon colln. from cranberry bog; FOO - 1:436, accepted, in Oregon (explicit); FPN2 - 806, accepted, in Oregon (explicit), .

Munroa

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Munroa squarrosa (Nutt.) Torr.

Common names: false buffalograss

Origin: native Voucher: OSU, most recently collected in 1985.

FN - 25:51, accepted, in Oregon; FOO - 1:437, accepted, in Oregon (explicit); FPN - 651, accepted, not in Oregon; FPN2 - 807, accepted, in Oregon (explicit), ; IN - 6:404, accepted, not in Oregon; JPM - 1274, accepted, not in Oregon; JPM2 - 1468, accepted, not in Oregon.

Nardus

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Nardus stricta L.

Common names: matgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FN - 24:63, accepted, in Oregon, state noxious weed in Oregon and Idaho; FOO - 1:438, accepted, in Oregon (explicit); FPN - 651, accepted, not in Oregon; FPN2 - 807, accepted, in Oregon (explicit), .

Nassella

Checklist contributor: Katie Mitchell, 5/4/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Nassella tenuissima (Trin.) Barkworth

Common names: Mexican feathergrass, Mexican needlegrass

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

FOO - 1:438, accepted, in Oregon (explicit); FPN2 - 807, accepted, given distribution: seldom escapes cult to pavement cracks and roadsides in a few urban settings in our area, in genus desc..

Panicum

Checklist contributor: Richard Halse, 10/10/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Panicum capillare L.

FN - 25:457, accepted, in Oregon, common name: witchgrass; panic capillaire; FPN - 653, accepted, in Oregon (implied); IL - 1:113, accepted, not in Oregon; IN - 6:372, accepted, in Oregon (implied); JPM - 1278, accepted, in Oregon (implied); JPM2 - 1470, accepted, in Oregon (implied); VP - 1:635, accepted, in Oregon (implied).

Panicum capillare L. ssp. capillare

Common names: witchgrass

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

FN - 25:457, accepted, in Oregon; FOO - 1:440, accepted, in Oregon (explicit); FPN2 - 808, accepted, in Oregon (implied), .

Synonyms:

Panicum barbipulvinatum Nash

FPN - 653, synonym for Panicum capillare, in Oregon (implied); IL - 1:113, accepted, in Oregon (implied).

Panicum capillare L. var. capillare

FN - 25:457, synonym for Panicum capillare ssp. capillare, in Oregon; PEK - 138, (subtaxon implied), accepted, in Oregon (explicit).

Panicum dichotomiflorum Michx.

FN - 25:469, accepted, in Oregon; FPN - 653, accepted, in Oregon (explicit); IL - 1:112, accepted, not in Oregon; JPM - 1278, accepted, not in Oregon; VP - 1:637, accepted, not in Oregon.

Panicum dichotomiflorum Michx. ssp. dichotomiflorum

Common names: fall panicum

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

FN - 25:469, accepted, in Oregon, FNA author recognizes ssp. dichotomiflorum and ssp. puritanorum; FOO - 1:440, accepted, in Oregon (explicit); FPN2 - 808, accepted, in Oregon (implied), ; JPM2 - 1470, accepted, no geog. info. given.

Panicum miliaceum L.

FN - 25:456, accepted, in Oregon; FOO - 1:440, accepted, in Oregon (explicit); FPN - 653, accepted, no geog. info. given; IL - 1:114, accepted; IN - 6:372, accepted, in Oregon (explicit); JPM - 1278, accepted, not in Oregon; Nelson, 1919B - accepted, in Oregon (explicit), "an occasional waif on rubbish-heaps about Salem."; VP - 1:637, accepted, in Oregon (explicit).

Panicum miliaceum L. ssp. miliaceum

Common names: proso millet, broomcorn, common millet

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FN - 25:457, accepted, no geog. info. given, subsp. used as bird seed. Rarely persists.; FOO - 1:440, accepted, in Oregon (explicit); FPN2 - 808, accepted, in Oregon (implied), ; JPM2 - 1470, accepted, not in Oregon.

Panicum miliaceum L. ssp. ruderale (Kitag.) Tzvelev

Common names: wild millet, black-seeded proso millet, wild proso millet

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

FN - 25:457, accepted, in Oregon, which ssp. in Oregon? see map; FOO - 1:440, accepted, in Oregon (explicit); FPN2 - 808, accepted, in Oregon (implied), sp. Range: BC s, both sides Cas, to CA, e to Atl.

Panicum rigidulum Bosc ex Nees ssp. rigidulum

Common names: redtop panic grass, redtop panicum

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2015.

FN - 25:478, accepted, in Oregon; FOO - 1:441, accepted, in Oregon (explicit); JPM2 - 1470, accepted, not in Oregon.

Synonyms

Coleataenia rigidula (Bosc ex Nees) LeBlond ssp. rigidula

Panicum virgatum L.

Common names: switchgrass Origin: exotic, not naturalized

Literature cited for Panicum

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

Freckmann, R.W. and M.G. Lelong. 2002. Nomenclatural changes and innovations in Panicum and Dichanthelium (Poaceae: Paniceae). Sida 20(1):161-174.

Nelson, J.C. 1919B. The grasses of Salem, Oregon and vicinity. Torreya 19:216-227.

Pappostipa

Checklist contributor: Barbara Wilson, 10/13/2009

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Pappostipa speciosa (Trin. & Rupr.) Romasch.

Common names: desert needlegrass

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

FOO - 1:441, accepted, in Oregon (explicit); Romaschenko et al., 2008 - .

Synonyms:

Achnatherum speciosum (Trin. & Rupr.) Barkworth

FN - 24:832, synonym for Jarava speciosa, in Oregon; JPM - 1227, accepted, not in Oregon.

Jarava speciosa (Trin. & Rupr.) Peñail.

FN - 24:181, accepted, in Oregon.

Stipa speciosa Trin. & Rupr.

FN - 24:872, synonym for Jarava speciosa, in Oregon; IL - 1:129, accepted, not in Oregon; IN - 6:360, accepted; JPM2 - 1494, accepted, in Oregon (explicit).

Literature cited for Pappostipa

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

Romaschenko, K., P.M. Peterson, R.J. Soreng, N. Garcia-Jacas, O. Futorna, and A. Susanna. 2008. Molecular phylogenetic analysis of the American Stipeae (Poaceae) resolves Jarava sensu lato polyphyletic: evidence for a new genus, Pappostipa. Journal of the

Parapholis

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Parapholis incurva (L.) C.E. Hubb.

Common names: curved sicklegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2012.

FN - 24:688, accepted, in Oregon; FOO - 1:442, accepted, in Oregon (explicit); FPN - 653, accepted, in Oregon (explicit); FPN2 - 808, accepted, in Oregon (implied), ; JPM - 1278, accepted, in Oregon (implied); JPM2 - 1470, accepted, in Oregon (implied).

Synonyms:

Pholiurus incurvus (L.) Schinz & Thell.

FN - 24:865, synonym for Parapholis incurva, in Oregon; IL - 1:239, accepted, in Oregon (explicit).

Literature cited for Parapholis

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Pascopyrum

Checklist contributor: Richard Halse, 2/27/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Pascopyrum smithii (Rydb.) Barkworth & D.R. Dewey

Common names: western wheatgrass

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

FN - 24:351, accepted, in Oregon; FOO - 1:442, accepted, in Oregon (explicit); FPN2 - 808, accepted, in Oregon (implied), ; JPM - 1280, accepted, in Oregon (implied).

Synonyms:

Agropyron elmeri Scribn.

FN - 24:832, synonym for Pascopyrum smithii, in Oregon; FPN - 616, synonym for Agropyron dasystachyum, in Oregon (implied); IL - 1:241, accepted, in Oregon (explicit); PEK - 107, accepted, in Oregon (explicit).

Agropyron smithii Rydb.

FN - 24:833, synonym for Pascopyrum smithii, in Oregon; FPN - 616, accepted, in Oregon (explicit); IL - 1:241, accepted, in Oregon (implied); IN - 6:324, accepted; PEK - 107, accepted, in Oregon (explicit); VP - 1:457, accepted, in Oregon (explicit).

Agropyron smithii Rydb. var. molle (Scribn. & J.G. Sm.) M.E. Jones

FN - 24:833, synonym for Pascopyrum smithii, in Oregon; FPN - 616, synonym for Agropyron smithii, in Oregon (explicit); IL - 1:241, accepted, in Oregon (implied).

Agropyron smithii Rydb. var. smithii

IN - 6:324, accepted, in Oregon (explicit).

Elymus smithii (Rydb.) Gould

JPM2 - 1447, accepted, in Oregon (implied).

Paspalum

Checklist contributor: Kenton Chambers, 8/13/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Paspalum dilatatum Poir.

Common names: dallisgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 25:579, accepted, in Oregon; FOO - 1:443, accepted, in Oregon (explicit); FPN2 - 809, accepted, in Oregon (explicit), ; IL - 1:111, accepted, in Oregon (explicit); JPM - 1280, accepted, in Oregon (implied); JPM2 - 1471, accepted, not in Oregon.

Paspalum distichum L.

Common names: knotgrass

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

FN - 25:575, accepted, in Oregon, Thompsongrass; FOO - 1:443, accepted, in Oregon (explicit); FPN - 654, accepted, in Oregon (explicit); FPN2 - 809, accepted, in Oregon (implied), ; IL - 1:111, accepted, in Oregon (implied); IN - 6:366, accepted, in Oregon (implied); JPM - 1280, accepted, in Oregon (implied); JPM2 - 1471, accepted, in Oregon (implied); PEK - 137, accepted, in Oregon (explicit); VP - 1:639, accepted, in Oregon (explicit).

Pennisetum

Checklist contributor: Katie Mitchell, 4/30/2007

Flora contributor: Barbara Wilson

Pennisetum orientale Rich.

Common names: Chinese fountain grass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

Pennisetum villosum R. Br. ex Fresen.

Common names: feathertop

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

Literature cited for Pennisetum

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

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.

Phalaris

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Phalaris angusta Nees ex Trin.

Common names: narrow canarygrass, timothy canarygrass

Origin: native? Voucher: OSU, most recently collected in 1951.

FN - 24:773, accepted, in Oregon; FOO - 1:444, accepted, in Oregon (explicit); IL - 1:123, accepted, not in Oregon; JPM - 1281, accepted, given distribution: CA-FP; to se US, S.Am; JPM2 - 1474, accepted, not in Oregon; PEK - 136, accepted, in Oregon (explicit).

Phalaris aquatica L.

Common names: bulbous canarygrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FN - 24:767, accepted, in Oregon; FOO - 1:444, accepted, in Oregon (explicit); FPN - 654, accepted, in Oregon (explicit); FPN2 - 809, accepted, in Oregon (explicit), ; JPM - 1281, accepted, in Oregon (explicit); JPM2 - 1474, accepted, in Oregon (explicit); VP - 1:641, accepted, in Oregon (explicit).

Synonyms:

Phalaris commutata Roem. & Schult.

Phalaris stenoptera Hack.

Phalaris tuberosa L.

Phalaris tuberosa L. var. stenoptera (Hack.) Hitchc.

FN - 24:864, synonym for Phalaris aquatica, in Oregon; JPM - 1281, synonym for Phalaris aquatica, in Oregon; PEK - 136, accepted, in Oregon (explicit); VP - 1:641, synonym for Phalaris aquatica, in Oregon.

Phalaris arundinacea L.

Common names: reed canarygrass

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

FN - 24:770, accepted, in Oregon; FOO - 1:445, accepted, in Oregon (explicit); FPN - 654, accepted, in Oregon (implied); FPN2 - 809, accepted, in Oregon (implied), ; IL - 1:121, accepted, in Oregon (implied); IN - 6:284, accepted, in Oregon (implied); JPM - 1281, accepted, in Oregon (implied); JPM2 - 1474, accepted, in Oregon (implied); PEK - 136, accepted, in Oregon (explicit); VP - 1:641, accepted, in Oregon (implied).

Synonyms:

Phalaris arundinacea L. var. arundinacea

Phalaris arundinacea L. var. picta L.

FN - 24:864, synonym for Phalaris arundinacea, in Oregon; FPN - 654, excluded, no geog. info. given, "var. picta -- the phase with variegated lvs., is sometimes grown as an orn".

Phalaris californica Hook. & Arn.

Common names: California canarygrass

Origin: native Voucher: OSU, most recently collected in 1977.

FN - 24:770, accepted, in Oregon; FOO - 1:445, accepted, in Oregon (explicit); IL - 1:121, accepted, in Oregon (explicit); JPM - 1282, accepted, in Oregon (explicit); JPM2 - 1474, accepted, in Oregon (explicit); PEK - 136, accepted, in Oregon (explicit).

Phalaris canariensis L.

Common names: annual canarygrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2012.

FN - 24:768, accepted, in Oregon; FOO - 1:445, accepted, in Oregon (explicit); FPN - 655, accepted, in Oregon (implied); FPN2 - 809, accepted, in Oregon (implied), ; IL - 1:122, accepted, in Oregon (implied); IN - 6:286, accepted, given distribution: sporadically occurring throughout the US.; JPM - 1282, accepted, given distribution: NCo, CCo, SnFrB, SCo, DMtns; to Great Plains; native to Medit Eur; JPM2 - 1474, accepted, not in Oregon; PEK - 135, accepted, in Oregon (explicit); VP - 1:641, accepted, in Oregon (implied).

Phalaris caroliniana Walter

Common names: Carolina canarygrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1977.

FN - 24:772, accepted, in Oregon; FPN - 654, accepted, in Oregon (explicit); FPN2 - 809, accepted, given distribution: coll s of our area, in genus desc.; IL - 1:123, accepted, in Oregon (explicit); JPM - 1282, accepted, given distribution: NCo, c SNF, CCo, SCoRO, SW; native to e US; JPM2 - 1474, accepted, no geog. info. given; PEK - 136, accepted, in Oregon (explicit).

Phalaris minor Retz.

Common names: Mediterranean canarygrass, lesser canarygrass, small canarygrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1949.

FN - 24:767, accepted, in Oregon; FPN - 654, accepted, in Oregon (explicit); FPN2 - 809, accepted, in Oregon (explicit), ; IL - 1:121, accepted, in Oregon (explicit); JPM - 1282, accepted, given distribution: CA-FP, DSon; native to Medit; JPM2 - 1474, accepted, not in Oregon; PEK - 136, accepted, in Oregon (explicit).

Phalaris paradoxa L.

Common names: hooded canarygrass

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

FN - 24:766, accepted, given distribution: in harbor areas & near old ballast dumps; FOO - 1:445, accepted, in Oregon (explicit); FPN - 654, accepted, in Oregon (explicit); FPN2 - 809, accepted, in Oregon (implied), ; IL - 1:120, accepted, not in Oregon; JPM - 1282, accepted, not in Oregon; JPM2 - 1474, accepted, no geog. info. given; VP - 1:643, accepted, in Oregon (explicit).

Synonyms:

Phalaris paradoxa L. var. praemorsa (Lamb.) Coss. & Durieu

FN - 24:864, synonym for Phalaris paradoxa, given distribution: harbor areas and near old ballast dumps; IL - 1:120, accepted, in Oregon (explicit).

Phleum

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Phleum alpinum L.

Common names: alpine timothy

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

FN - 24:672, accepted, in Oregon; FOO - 1:446, accepted, in Oregon (explicit); FPN - 655, accepted, in Oregon (implied); FPN2 - 810, accepted, in Oregon (implied), ; GWM - 80, accepted, in Oregon (explicit); IL - 1:142, accepted, in Oregon (implied); IN - 6:292, accepted, in Oregon (implied); JPM - 1282, accepted, in Oregon (implied); JPM2 - 1475, accepted, in Oregon (implied); PEK - 127, accepted, in Oregon (explicit); VP - 1:645, accepted, in Oregon (implied).

Phleum arenarium L.

Common names: sand timothy

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1914.

FN - 24:675, accepted, not in Oregon, In North America, it is known only from old ballast dump records.; FPN - 655, accepted, in Oregon; FPN2 - 810, accepted, in Oregon (explicit), .

Phleum paniculatum Huds.

Common names: British timothy

Origin: exotic, not naturalized Voucher: WS, most recently collected in 1902.

FN - 24:672, accepted, not in Oregon, in the Flora region known only from old ballast dump records; FPN - 655, accepted, in Oregon (explicit), on ballast near Portland, Ore, where prob no longer persistent; FPN2 - 810, accepted, in Oregon (explicit), ; VP - 1:643, accepted, "known only in our area through old collections made on ballast near Portland, Oreg.".

Phleum pratense L.

Common names: timothy Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2014.

FN - 24:672, accepted, in Oregon, FNA author recognizes ssp. pratense and ssp. bertolonii; ssp. pratense applied to North American plants.; FOO - 1:446, accepted, in Oregon (explicit); FPN - 655, accepted, in Oregon (implied); FPN2 - 810, accepted, in Oregon (implied), ; GWM - 80, accepted, in Oregon (explicit); IL - 1:142, accepted, in Oregon (implied); IN - 6:291, accepted, in Oregon (implied); JPM - 1282, accepted, in Oregon (implied); JPM2 - 1475, accepted, in Oregon (implied); PEK - 127, accepted, in Oregon (explicit); VP - 1:645, accepted, in Oregon (implied); Wilson, 1996 - .

Phleum subulatum (Savi) Aschers. & Graebn.

Common names: Italian timothy

Origin: exotic, not naturalized Voucher: WS, most recently collected in 1912.

FN - 24:675, accepted, not in Oregon, In North America, it is known only from old ballast dump records.; FPN - 655, accepted, in Oregon (explicit), on ballast near Portland, Ore, where prob no longer persistent; FPN2 - 810, accepted, in Oregon (explicit), ; VP - 1:643, accepted, "known only in our area through old collections made on ballast near Portland Oregon".

Synonyms:

Phleum bellardi (Willd.) Willd.

IL - 1:142, accepted, in Oregon (explicit), found on ballast near Portland (Suksdorf)...

Phragmites

Checklist contributor: Kenton Chambers, 7/30/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Phragmites australis (Cav.) Trin. ex Steud.

FN - 25:010, accepted, in Oregon; FOO - 1:447, accepted, in Oregon (explicit); IN - 6:459, accepted, in Oregon (implied); JPM - 1282, accepted, in Oregon (implied); JPM2 - 1475, accepted, given distribution: CA; worldwide..

Phragmites australis (Cav.) Trin. ex Steud. ssp. americanus Staltonstall, P.M. Peterson, & Soreng

Common names: American common reed

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

FOO - 1:447, accepted, in Oregon (explicit); FPN2 - 810, accepted, in Oregon (implied), .

Phragmites australis (Cav.) Trin. ex Steud. ssp. australis

Common names: Old World common reed

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

FOO - 1:447, accepted, in Oregon (explicit); FPN2 - 810, accepted, in Oregon (implied), .

Synonyms:

Phragmites communis (L.) Trin.

FN - 25:10, synonym for Phragmites australis, in Oregon; FPN - 655, accepted, in Oregon (implied); PEK - 104, accepted, in Oregon (explicit); VP - 1:645, accepted, in Oregon (implied).

Phragmites phragmites (L.) H. Karst.

FN - 25:10, synonym for Phragmites australis, in Oregon; IL - 1:183, accepted, in Oregon (implied).

Piptatheropsis

Checklist contributor:

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Piptatheropsis exigua (Thurb.) Romasch., P.M. Peterson & Soreng

Common names: little ricegrass

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

FOO - 1:447, accepted, in Oregon (explicit); FPN2 - 811, accepted, in Oregon (implied), .

Synonyms:

Oryzopsis exigua Thurb.

FN - 24:859, synonym for Piptatherum exiguum; FPN - 652, accepted, in Oregon (explicit); GWM - 79, accepted, in Oregon (explicit); IL - 1:135, accepted, in Oregon (explicit); IN - 6:350, accepted, in Oregon (explicit); PEK - 130, accepted, in Oregon (explicit); VP - 1:631, accepted, in Oregon (explicit).

Piptatherum exiguum (Thurb.) Dorn

FN - 24:146, accepted, in Oregon.

Stipa exigua (Thurb.) Columbus & J.P. Sm.

JPM2 - 1493, accepted, in Oregon (implied).

Pleuropogon

Checklist contributor: Kenton Chambers, 8/13/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Pleuropogon oregonus Chase

Common names: Oregon semaphoregrass

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

FN - 24:107, accepted, in Oregon; FOO - 1:448, accepted, in Oregon (explicit); FPN - 656, accepted, in Oregon (explicit); FPN2 - 811, accepted, in Oregon (explicit), PEK - 95, accepted, in Oregon (explicit); VP - 1:647, accepted, in Oregon (explicit).

Pleuropogon refractus (A. Gray) Benth. ex Vasey

Common names: nodding semaphoregrass

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

FN - 24:107, accepted, in Oregon; FOO - 1:449, accepted, in Oregon (explicit); FPN - 656, accepted, in Oregon (implied); FPN2 - 811, accepted, in Oregon (implied), ; Hitchcock & Chase, 1950 - ; IL - 1:194, accepted, in Oregon (explicit); JPM - 1284, accepted, in Oregon (implied); JPM2 - 1476, accepted, in Oregon (implied); PEK - 95, accepted, in Oregon (explicit); VP - 1:647, accepted, in Oregon (explicit).

Literature cited for Pleuropogon

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Poa

Checklist contributor: Rob Soreng, 6/20/2008

Flora contributor: Rob Soreng, Barbara Wilson, Richard Brainerd, Nick Otting

Poa alpina L.

FN - 24:518, accepted, not in Oregon; FPN - 662, accepted, in Oregon (explicit); GWM - 81, accepted, in Oregon (explicit); IL - 1:204, accepted, in Oregon (explicit); IN - 6:240, accepted, in Oregon (explicit); Linnaei, 1753 - 67, accepted, protologue; PEK - 99, accepted, in Oregon (explicit); VP - 1:653, accepted, in Oregon (explicit).

Poa alpina L. ssp. alpina

Common names: alpine bluegrass

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

FN - 24:518, accepted, not in Oregon, Author questions Washington record; FOO - 1:453, accepted, in Oregon (explicit); FPN2 - 813, accepted, in Oregon (explicit), .

Poa annua L.

Common names: annual bluegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FN - 24:519, accepted, in Oregon; FOO - 1:453, accepted, in Oregon (explicit); FPN - 656, accepted, in Oregon (implied); FPN2 - 812, accepted, in Oregon (implied), ; GWM - 81, accepted, in Oregon (explicit); IL - 1:198, accepted, in Oregon (implied); IN - 6:228, accepted, in Oregon (implied); JPM - 1287, accepted, in Oregon (implied); JPM2 - 1478, accepted, given distribution: CA (esp near coast); +-worldwide; native to Eur.; Linnaei, 1753 - 68, accepted, protologue; PEK - 97, accepted, in Oregon (explicit); VP - 1:653, accepted, in Oregon (implied).

Poa bolanderi Vasey

Common names: Bolander's bluegrass

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

FN - 24:533, accepted, in Oregon; FOO - 1:453, accepted, in Oregon (explicit); FPN - 656, accepted, in Oregon (explicit); FPN2 - 812, accepted, in Oregon (implied), ; GWM - 81, accepted, in Oregon (explicit); IL - 1:199, accepted, in Oregon (implied); IN - 6:226, accepted, in Oregon (explicit); JPM - 1287, accepted, in Oregon (implied); JPM2 - 1478, accepted, in Oregon (implied); PEK - 97, accepted, in Oregon (explicit); Vasey, 1882 - 32, accepted, protologue; VP - 1:655, accepted, in Oregon (explicit).

Poa bulbosa L.

Common names: bulbous bluegrass

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

FN - 24:516, accepted, in Oregon; FOO - 1:454, accepted, in Oregon (explicit); FPN - 658, accepted, in Oregon (implied); IN - 6:234, accepted, not in Oregon; JPM - 1287, accepted, in Oregon (implied); Linnaei, 1753 - 70, accepted, protologue; PEK - 99, accepted, in Oregon (explicit); VP - 1:655, accepted, in Oregon (implied).

Synonyms:

Poa bulbosa L. ssp. bulbosa

FPN2 - 812, accepted, given distribution: seldom coll in our area, ; JPM2 - 1478, accepted, no geog. info. given.

Poa bulbosa L. ssp. vivipara (Koeler) Arcang.

Archangeli, 1882 - 785, accepted, protologue; FN - 24:516, accepted, in Oregon, introduced as a forage grass; FPN2 - 812, accepted, in Oregon (implied), sp. Range: AK to CA, e to Atl; JPM2 - 1478, accepted, given distribution: CA; +-worldwide temp; native to Eur..

Poa chambersii Soreng

Common names: Chambers' bluegrass

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

FN - 24:548, accepted, in Oregon; FOO - 1:454, accepted, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (explicit), ; Oregon Flora Project, 2000I - ; Oregon Flora Project, 2006F - ; Soreng, 1998 - 195, accepted, protologue.

Poa compressa L.

Common names: Canada bluegrass

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

FN - 24:579, accepted, in Oregon; FOO - 1:455, accepted, in Oregon (explicit); FPN - 657, accepted, in Oregon (implied); FPN2 - 812, accepted, in Oregon (implied), ; IL - 1:200, accepted, in Oregon (implied); IN - 6:228, accepted, in Oregon (implied); JPM - 1287, accepted, in Oregon (implied); JPM2 - 1479, accepted, given distribution: CA; +- worldwide temp; native to Eur.; Linnaei, 1753 - 69, accepted, protologue; PEK - 97, accepted, in Oregon (explicit); VP - 1:657, accepted, in Oregon (implied).

Poa confinis Vasey

Common names: coastline bluegrass

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

FN - 24:552, accepted, in Oregon; FOO - 1:455, accepted, in Oregon (explicit); FPN - 656, accepted, in Oregon (implied); FPN2 - 815, accepted, in Oregon (implied), ; IL - 1:201, accepted, in Oregon (explicit); JPM - 1287, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied); PEK - 97, accepted, in Oregon (explicit); Vasey, 1893B - (plate:) 75, accepted, protologue; VP - 1:657, accepted, in Oregon (implied).

Poa cusickii Vasey

FN - 24:559, accepted, in Oregon; FOO - 1:455, accepted, in Oregon (explicit); FPN - 659, accepted, in Oregon (implied); GWM - 82, accepted, in Oregon (explicit); IL - 1:210, accepted, in Oregon (explicit); IN - 6:242, accepted, in Oregon (implied); JPM - 1287, accepted, in Oregon (implied); PEK - 100, accepted, in Oregon (explicit); Vasey, 1893A - 271, accepted, protologue.

Poa cusickii Vasey ssp. cusickii

Common names: Cusick's bluegrass

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

FN - 24:560, accepted, in Oregon; FOO - 1:456, accepted, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (implied), ; JPM - 1287, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied).

Synonyms:

Poa cusickii Vasey var. cusickii

FPN - 659, accepted, in Oregon (explicit); VP - 1:660, accepted, in Oregon (explicit).

Poa cusickii Vasey ssp. epilis (Scribn.) W.A. Weber

Common names: skyline bluegrass

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

FN - 24:560, accepted, in Oregon; FOO - 1:456, accepted, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (implied), sp. Range: Yukon to CA, e to RMS and n Gr Pl; JPM - 1287, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied); Weber, 1982 - 375, accepted, protologue.

Synonyms:

Poa cusickii Vasey var. epilis (Scribn.) C.L. Hitchc.

FN - 24:866, synonym for Poa cusickii ssp. epilis, in Oregon; FPN - 659, accepted, in Oregon (implied); VP - 1:660, accepted, in Oregon (implied).

Poa epilis Scribn.

FN - 24:866, synonym for Poa cusickii ssp. epilis, in Oregon; FPN - 659, synonym for Poa cusickii ssp. epilis, in Oregon (implied); GWM - 82, accepted, in Oregon (explicit); IL - 1:209, accepted, in Oregon (implied); IN - 6:242, accepted, in Oregon (implied); PEK - 100, accepted, in Oregon (explicit).

Poa cusickii Vasey ssp. pallida Soreng

Common names: pale Cusick's bluegrass

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

FN - 24:560, accepted, in Oregon; FOO - 1:456, accepted, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (implied), ; JPM - 1287, accepted, not in Oregon; JPM2 - 1479, accepted, in Oregon (implied).

Poa cusickii Vasey ssp. *purpurascens* (Vasey) Soreng

Common names: purple Cusick's bluegrass

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

FN - 24:562, accepted, in Oregon; FOO - 1:456, accepted, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (implied), ; JPM - 1288, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied); Soreng, 1991A - 396, accepted, protologue.

Synonyms:

Poa cusickii Vasey var. purpurascens (Vasey) C.L. Hitchc.

FN - 24:866, synonym for Poa cusickii ssp. purpurascens, in Oregon; FPN - 659, accepted, in Oregon (explicit); VP - 1:659, accepted, in Oregon (explicit).

Poa fendleriana (Steud.) Vasey

FN - 24:556, accepted, in Oregon; FPN - 657, accepted, in Oregon (implied); IL - 1:206, accepted, not in Oregon; IN - 6:238, accepted, in Oregon (implied); PEK - 99, accepted, in Oregon (explicit); Vasey, 1893B - (plate:) 74, accepted, protologue; VP - 1:660, accepted, in Oregon (explicit).

Poa fendleriana (Steud.) Vasey ssp. longiligula (Scribn. & T.A. Williams) Soreng

Common names: longtongue muttongrass

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

FN - 24:558, accepted, in Oregon; FOO - 1:457, accepted, in Oregon (explicit); FPN2 - 816, accepted, in Oregon (implied), sp. Range: s BC s, e of Cas, to Mex, e to Gr Pl; JPM - 1288, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied); Soreng, 1985 - 408, accepted, protologue.

Synonyms:

Poa longiligula Scribn. & T.A. Williams

FN - 24:558, synonym for Poa fendleriana ssp. longiligula, in Oregon; FPN - 657, synonym for Poa fendleriana, in Oregon (implied); IL - 1:205, accepted, in Oregon (explicit).

Poa glauca Vahl ssp. glauca

Common names: glaucous bluegrass

Origin: native

FPN2 - 813, accepted, in Oregon (implied), sp. Range: circumboreal, s to CA, e to RM and n Gr Pl, further e to Atl, also in Greenl.

Poa glauca Vahl ssp. rupicola (Nash) W.A. Weber

Common names: timberline bluegrass

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

FN - 24:578, accepted, in Oregon; FOO - 1:457, accepted, in Oregon (explicit); FPN2 - 813, accepted, in Oregon (implied), ; JPM - 1288, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied); Weber, 1982 - 375, accepted, protologue.

Synonyms:

Poa rupicola Nash

FN - 24:867, synonym for Poa glauca ssp. rupicola, in Oregon; FPN - 662, accepted, in Oregon (explicit); GWM - 84, accepted, in Oregon (explicit); IL - 1:205, accepted, in Oregon (explicit); IN - 6:242, accepted, not in Oregon; PEK - 100, accepted, in Oregon (explicit); VP - 1:675, accepted, in Oregon (explicit).

Poa howellii Vasey & Scribn.

Common names: Howell's bluegrass

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

FN - 24:534, accepted, in Oregon; FOO - 1:457, accepted, in Oregon (explicit); FPN - 656, accepted, in Oregon (explicit); FPN2 - 812, accepted, in Oregon (implied), ; IL - 1:199, accepted, in Oregon (explicit); JPM - 1288, accepted, in Oregon (implied); JPM2 - 1479, accepted, in Oregon (implied); PEK - 97, accepted, in Oregon (explicit); Vasey, 1893B - (plate:) 78, accepted, protologue; VP - 1:665, accepted, in Oregon (explicit).

Poa iconia Azn. var. iconia

Common names: Turkish bulbous bluegrass

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

Soreng & Simmons, 2018 - accepted, in Oregon (explicit).

Poa infirma Kunth

Common names: weak bluegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2020.

FOO - 1:458, accepted, in Oregon (explicit); FPN2 - 812, accepted, given distribution: widespread but uncommon, ; JPM - 1288, accepted, not in Oregon; JPM2 - 1479, accepted, no geog. info. given.

Poa laxiflora Buckley

Common names: looseflower bluegrass

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

Buckley, 1862 - 96, accepted, protologue; FN - 24:538, accepted, in Oregon; FOO - 1:458, accepted, in Oregon (explicit); FPN - 660, accepted, in Oregon (explicit); FPN2 - 815, accepted, in Oregon (explicit), ; PEK - 98, accepted, in Oregon (explicit); VP - 1:666, accepted, in Oregon (explicit).

Poa leibergii Scribn.

Common names: Leiberg's bluegrass

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

FN - 24:563, accepted, in Oregon; FOO - 1:458, accepted, in Oregon (explicit); FPN - 661, accepted, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (implied), GWM - 82, accepted, in Oregon (explicit); IL - 1:210, accepted, in Oregon (explicit); IN - 6:245, accepted, in Oregon (explicit); PEK - 101, accepted, in Oregon (explicit); Scribner, 1898 - 6, plate 2, accepted, protologue; VP - 1:667, accepted, in Oregon (explicit).

Synonyms:

Poa vaseyochloa Scribn.

in part

Poa leptocoma Trin.

Common names: bog bluegrass

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

FN - 24:573, accepted, in Oregon; FOO - 1:459, accepted, in Oregon (explicit); FPN - 659, accepted, in Oregon (implied); FPN2 - 816, accepted, in Oregon (implied), ; GWM - 82, accepted, in Oregon (explicit); IL - 1:203, accepted, in Oregon (implied); IN - 6:238, accepted, in Oregon (implied); PEK - 99, accepted, in Oregon (explicit); VP - 1:667, accepted, in Oregon (explicit).

Synonyms:

Poa leptocoma Trin. ssp. leptocoma

FN - 24:866, synonym for Poa leptocoma, in Oregon; JPM - 1288, accepted, in Oregon (implied); JPM2 - 1480, accepted, in Oregon (implied).

Poa leptocoma Trin. var. leptocoma

FN - 24:866, synonym for Poa leptocoma, in Oregon; FPN - 659, accepted, in Oregon (implied); VP - 1:669, accepted.

Poa vaseyochloa Scribn.

Poa lettermanii Vasey

Common names: Letterman's bluegrass

Origin: native

FN - 24:580, accepted, not in Oregon; FOO - 1:459, accepted, in Oregon (explicit); FPN - 662, accepted, not in Oregon; FPN2 - 814, accepted, in Oregon (implied), ; IL - 1:211, matched with P. lettermani (minor spelling difference), accepted, not in Oregon; IN - 6:244, accepted, in Oregon (implied); JPM - 1288, accepted, in Oregon (implied); JPM2 - 1480, accepted, in Oregon (implied); Vasey, 1893A - 273, accepted, protologue; VP - 1:669, accepted, not in Oregon.

Voucher: OSU, most recently collected in 2013.

Poa × **limosa** Scribn. & T.A. Williams

Common names: hybrid bluegrass

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

FN - 24:601, accepted, in Oregon, hybrid between P. pratensis and P. secunda ssp. juncifolia; FOO - 1:460, accepted, in Oregon (explicit); FPN2 - 811, accepted, in Oregon (implied), ; Scribner, 1899 - 5, accepted, protologue.

Poa macrantha Vasey

Common names: seashore bluegrass

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

FN - 24:551, accepted, in Oregon; FOO - 1:460, accepted, in Oregon (explicit); FPN - 657, accepted, not in Oregon; FPN2 - 812, accepted, in Oregon (implied), ; IL - 1:200, accepted, in Oregon (implied); JPM - 1288, accepted, in Oregon (implied); JPM2 - 1480, accepted, in Oregon (implied); PEK - 97, accepted, in Oregon (explicit); Vasey, 1888 - 11, accepted, protologue; VP - 1:669, accepted, in Oregon (implied).

Poa mansfieldii Otting & B.L. Wilson

Common names: Mansfield's bluegrass

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

Poa marcida Hitchc.

Common names: withered bluegrass

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

FN - 24:512, accepted, in Oregon; FOO - 1:460, accepted, in Oregon (explicit); FPN - 659, accepted, in Oregon (explicit); FPN2 - 815, accepted, in Oregon (explicit), ; Hitchcock, 1928 - 158, accepted, protologue; PEK - 98, accepted, in Oregon (explicit); VP - 1:669, accepted, in Oregon (explicit).

Poa × multnomae Piper

Common names: Multnomah bluegrass

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

FN - 24:545, accepted, in Oregon, the expression is Poa ×multnomae Piper (hybrid between P. nervosa and P. secunda); FOO - 1:460, accepted, in Oregon (explicit); FPN - 663, synonym for Poa gracillima var. multnomae, in Oregon (explicit); FPN2 - 811, accepted, in Oregon (implied), in genus desc; IL - 1:206, synonym for Poa gracillima; VP - 1:661, synonym for Poa gracillima var. multnomae.

Synonyms:

Poa gracillima Vasey

in part

PEK - 101, accepted, in Oregon (explicit).

Poa gracillima Vasey var. multnomae (Piper) C.L. Hitchc.

FN - 24:866, synonym for Poa × multnomae, in Oregon, Poa × multnomae Piper presumed to be hybrid between P. nervosa and P. secunda; FPN - 663, accepted, in Oregon (explicit); VP - 1:661, accepted.

Poa nemoralis L.

Common names: woodland bluegrass, wood bluegrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2013.

FN - 24:574, accepted, in Oregon, FNA author questions Union Co., Oregon, record; FOO - 1:461, accepted, in Oregon (explicit); FPN - 660, accepted, in Oregon (explicit); FPN2 - 813, accepted, in Oregon (implied), ; JPM - 1288, accepted, given distribution: NW, SN; cool temp; native to Eur; JPM2 - 1480, accepted, in Oregon (implied); Linnaei, 1753 - accepted, protologue; VP - 1:671, accepted, in Oregon (explicit).

Poa nervosa (Hook.) Vasey

sensu stricto

Common names: veiny bluegrass

Origin: native

Voucher: OSU, most recently collected in 2004.

FOO - 1:461, accepted, in Oregon (explicit); PEK - 98, accepted, in Oregon (explicit); Vasey, 1893B - (plate:) 81, accepted, protologue.

Synonyms:

Poa nervosa (Hook.) Vasey var. nervosa

FN - 24:867, synonym for Poa nevadensis, in Oregon; FPN - 657, accepted, in Oregon (implied); VP - 1:673, accepted, in Oregon (explicit).

Poa vaseyana Scribn. ex Beal

FPN - 657, synonym for Poa nervosa var. wheeleri, in Oregon (explicit); GWM - 85, accepted for Poa nervosa, in Oregon (explicit); Hitchcock & Chase, 1950 - synonym for Poa nervosa; IN - 6:230, synonym for Poa nervosa; VP - 1:671, synonym for Poa nervosa var. wheeleri.

Poa palustris L.

Common names: fowl bluegrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2017.

FN - 24:574, accepted, in Oregon; FOO - 1:461, accepted, in Oregon (explicit); FPN - 660, accepted, in Oregon (implied); FPN2 - 813, accepted, in Oregon (implied), ; IL - 1:204, accepted, in Oregon (implied); IN - 6:234, accepted, not in Oregon; JPM - 1288, accepted, given distribution: NW, CaRH, SnGb, SnBr, SNE; cool temp; native to Eur; JPM2 - 1480, accepted, in Oregon (implied); Linnaei, 1758-1759 - 874, accepted, protologue; PEK - 99, accepted, in Oregon (explicit); VP - 1:674, accepted, in Oregon (implied).

Poa piperi Hitchc.

Common names: Piper's bluegrass

Origin: native

Voucher: OSU, most recently collected in 2013.

FN - 24:554, accepted, in Oregon; FOO - 1:462, accepted, in Oregon (explicit); IL - 1:201, accepted, in Oregon (explicit), protologue; JPM - 1289, accepted, in Oregon (explicit); JPM2 - 1480, accepted, in Oregon (explicit).

Poa pratensis L.

FN - 24:522, accepted, in Oregon; FOO - 1:462, accepted, in Oregon (explicit); FPN - 661, accepted, in Oregon (implied); GWM - 84, accepted, in Oregon (explicit); IL - 1:202, accepted, in Oregon (implied); Linnaei, 1753 - 67-68, accepted, protologue; PEK - 98, accepted, in Oregon (explicit); VP - 1:675, accepted, in Oregon (implied).

Poa pratensis L. ssp. agassizensis (B. Boivin & D. Löve) Roy L. Taylor & MacBryde

Common names: Agassiz' Kentucky bluegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2002.

FN - 24:523, accepted, given distribution: prairies and mountain grasslands of North America., read text (page 523) re: native or cultivated debate; FOO - 1:463, accepted, in Oregon (explicit); FPN2 - 815, accepted, in Oregon (implied), sp. Range: Widespread throughout N Am; IN - 6:232, synonym for Poa pratensis; Taylor & MacBryde, 1978 - 193, accepted, protologue.

Synonyms:

Poa agassizensis B. Boivin & D. Löve

FN - 24:865, synonym for Poa pratensis ssp. agassizensis, given distribution: prairies and mountain grasslands of North America., read text re: nativity or cultivated; FPN - 661, synonym for Poa pratensis, in Oregon (implied); IN - 6:232, accepted.

Poa pratensis L. ssp. alpigena (Lindm.) Hiitonen

Common names: alpine Kentucky bluegrass

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

FOO - 1:463, accepted, in Oregon (explicit); FPN2 - 815, accepted, in Oregon (explicit), .

Poa pratensis L. ssp. angustifolia (L.) Lej.

Common names: thin-leaved Kentucky bluegrass

Origin: exotic, naturalized

FOO - 1:463, accepted, in Oregon (explicit); FPN2 - 815, accepted, in Oregon (implied), sp. Range: Widespread throughout N Am.

Poa pratensis L. ssp. irrigata (Lindm.) H. Lindb.

Common names: dryland Kentucky bluegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1933.

FOO - 1:464, accepted, in Oregon (explicit); FPN2 - 815, accepted, in Oregon (implied),

Poa pratensis L. ssp. pratensis

Common names: typical Kentucky bluegrass

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

FN - 24:526, accepted, in Oregon; FOO - 1:464, accepted, in Oregon (explicit); FPN2 - 816, accepted, in Oregon (implied), ; JPM - 1289, accepted, in Oregon (implied); JPM2 - 1480, accepted, in Oregon (implied).

Synonyms:

Poa pratensis L. ssp. latifolia Weihe ex Mert. & W.D.J. Koch

Poa pringlei Scribn.

Common names: Pringle's bluegrass

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

FN - 24:564, accepted, in Oregon; FOO - 1:464, accepted, in Oregon (explicit); IL - 1:210, accepted, in Oregon (implied); JPM - 1289, accepted, in Oregon (explicit); JPM2 - 1480, accepted, in Oregon (explicit); PEK - 100, accepted, in Oregon (explicit).

Poa reflexa Vasey & Scribn.

Common names: nodding bluegrass

Origin: native Voucher: OSU, most recently collected in 1978.

FN - 24:538, accepted, in Oregon; FOO - 1:464, accepted, in Oregon (explicit); FPN - 659, accepted, in Oregon (explicit); FPN2 - 816, accepted, in Oregon (explicit), ; IN - 6:238, accepted, in Oregon (explicit); PEK - 99, accepted, in Oregon (explicit); Vasey, 1893A - 276, accepted, protologue; VP - 1:675, accepted, in Oregon (explicit).

Poa rhizomata Hitchc.

Common names: rhizome bluegrass

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

FN - 24:546, accepted, in Oregon; FOO - 1:464, accepted, in Oregon (explicit); Hitchcock, 1912 - 155, accepted, protologue; IL - 1:203, accepted, in Oregon (explicit); JPM - 1289, accepted, in Oregon (explicit); JPM2 - 1480, accepted, in Oregon (explicit); PEK - 97, accepted, in Oregon (explicit).

Poa secunda J. Presl

FN - 24:586, accepted, in Oregon; FOO - 1:465, accepted, in Oregon (explicit); FPN - 663, synonym for Poa sandbergii, no geog. info. given, misapplied; JPM - 1289, accepted, in Oregon (implied); PEK - 101, accepted, in Oregon (explicit); Presl, 1828 - 271, accepted, protologue.

Synonyms:

Poa canbyi (Scribn.) Howell

FN - 24:866, synonym for Poa secunda ssp. secunda, in Oregon; FPN - 663, synonym for Poa scabrella, in Oregon (implied); IL - 1:207, accepted, in Oregon (explicit); IN - 6:248, accepted, in Oregon (implied); PEK - 101, accepted, in Oregon (explicit).

Poa secunda J. Presl ssp. juncifolia (Scribn.) Soreng

Common names: alkali bluegrass, big bluegrass, Nevada bluegrass

Origin: native

Voucher: OSU, most recently collected in 2020.

FN - 24:586, accepted, given distribution: no mention of Oregon in text; FOO - 1:465, accepted, in Oregon (explicit); FPN2 - 812, accepted, in Oregon (implied), sp. Range: Yukon to Baja Cal, e to Gr Pl, GL, and Que; JPM - 1289, accepted, in Oregon (implied); JPM2 - 1480, accepted, in Oregon (implied); Soreng, 1991A - 401, accepted, protologue.

Synonyms:

Poa ampla Merr.

FN - 24:865, synonym for Poa secunda ssp. juncifolia, given distribution: no mention of Oregon text; FPN - 663, synonym for Poa juncifolia, in Oregon (implied); IL - 1:208, accepted, in Oregon (explicit); IN - 6:250, accepted, not in Oregon; PEK - 102, accepted, in Oregon (explicit).

Poa brachyglossa Piper

FPN - 663, synonym for Poa juncifolia, in Oregon (implied); IL - 1:208, accepted, in Oregon (implied).

Poa juncifolia Scribn.

FN - 24:866, synonym for Poa secunda ssp. juncifolia, given distribution: no mention of Oregon in text; FPN - 663, accepted, in Oregon (implied); IN - 6:250, accepted, not in Oregon; PEK - 101, accepted, in Oregon (explicit); VP - 1:665, accepted, in Oregon (implied).

Poa nevadensis Vasey ex Scribn.

FN - 24:867, synonym for Poa secunda ssp. juncifolia, given distribution: NO MENTION OF OREGON IN TEXT FOR THIS SSP.; FPN - 663, accepted, in Oregon (implied); IL - 1:207, accepted, in Oregon (implied); IN - 6:248, accepted, in Oregon (implied); PEK - 101, accepted, in Oregon (explicit); VP - 1:673, accepted, in Oregon (implied).

Poa secunda J. Presl ssp. secunda

Common names: Canby's bluegrass, Pacific bluegrass, pine bluegrass, Sandberg's bluegrass

Origin: native

Voucher: OSU, most recently collected in 2019.

FN - 24:588, accepted, in Oregon; FOO - 1:466, accepted, in Oregon (explicit); FPN2 - 812, accepted, in Oregon (implied), sp. Range: Yukon to Baja Cal, e to Gr Pl, GL, and Que; JPM - 1289, accepted, not in Oregon; JPM2 - 1480, accepted, in Oregon (implied).

Synonyms:

Poa gracillima Vasey

in part

FN - 24:866, synonym for Poa secunda ssp. secunda, in Oregon.

Poa gracillima Vasev var. gracillima

FN - 24:866, synonym for Poa secunda ssp. secunda, in Oregon; FPN - 663, accepted, in Oregon (implied); GWM - 82, accepted; IL - 1:206, accepted; IN - 6:246, accepted; VP - 1:661, accepted, in Oregon (explicit).

Poa incurva Scribn. & T.A. Williams

FN - 24:866, synonym for Poa secunda ssp. secunda, in Oregon; FPN - 663, accepted, in Oregon (implied).

Poa sandbergii Vasey

FN - 24:588, synonym for Poa secunda ssp. secunda, in Oregon; FPN - 663, accepted, in Oregon (implied); GWM - 84, accepted, in Oregon (explicit); IL - 1:207, accepted, in Oregon (implied); IN - 6:246, accepted, in Oregon (implied); PEK - 101, accepted, in Oregon (explicit); VP - 1:677, accepted, in Oregon (explicit).

Poa scabrella (Thurb.) Benth. ex Vasey

FN - 24:867, synonym for Poa secunda ssp. secunda, in Oregon; FPN - 663, accepted, in Oregon (implied); GWM - 84, accepted, in Oregon (explicit); IL - 1:206, accepted, in Oregon (explicit); IN - 6:246, accepted, not in Oregon; PEK - 101, accepted, in Oregon (explicit); VP - 1:679, accepted, in Oregon (implied).

Poa stenantha Trin.

FN - 24:592, accepted, in Oregon; FPN - 662, accepted, in Oregon (explicit); IL - 1:204, accepted, in Oregon (explicit); PEK - 99, accepted, in Oregon (explicit); VP - 1:681, accepted, in Oregon (explicit).

Poa stenantha Trin. var. stenantha

Common names: northern bluegrass

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

FOO - 1:466, accepted, in Oregon (explicit); FPN2 - 813, accepted, in Oregon (explicit),

Poa suksdorfii (Beal) Vasey ex Piper

Common names: western bluegrass

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

FN - 24:584, accepted, in Oregon; FOO - 1:466, accepted, in Oregon (explicit); FPN - 662, accepted, in Oregon (explicit); FPN2 - 814, accepted, in Oregon (explicit), ; GWM - 85, accepted, in Oregon (explicit); IN - 6:245, accepted, in Oregon (explicit); Piper, 1906 - 135, accepted, protologue; VP - 1:681, accepted, in Oregon (explicit).

Poa trivialis L.

Common names: rough bluegrass

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

FN - 24:568, accepted, in Oregon; FOO - 1:466, accepted, in Oregon (explicit); FPN - 659, accepted, in Oregon (implied); IL - 1:203, accepted, in Oregon (implied); IN - 6:234, accepted, in Oregon (implied); JPM - 1289, accepted, in Oregon (implied); JPM2 - 1482, accepted, in Oregon (implied); Linnaei, 1753 - 67, accepted, protologue; PEK - 98, accepted, in Oregon (explicit); VP - 1:681, accepted, in Oregon (implied).

Synonyms:

Poa trivialis L. ssp. trivialis

FPN2 - 815, accepted, in Oregon (implied), .

Poa unilateralis Scribn. ex Vasey

FN - 24:594, accepted, in Oregon; FOO - 1:467, accepted, in Oregon (explicit); IL - 1:209, accepted, not in Oregon; JPM - 1289, accepted, in Oregon (implied); PEK - 100, accepted, in Oregon (explicit); Vasey, 1893B - (t.) 85, accepted, protologue.

Poa unilateralis Scribn. ex Vasey ssp. pachypholis (Piper) D.D. Keck ex Soreng

Common names: seacliff bluegrass

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

FN - 24:596, accepted, in Oregon, known from populations in Lincoln Co.; FOO - 1:468, accepted, in Oregon (explicit); FPN2 - 814, accepted, in Oregon (explicit), ; Soreng, 1998 - 199, accepted, protologue.

Poa unilateralis Scribn. ex Vasey ssp. unilateralis

Common names: San Francisco bluegrass

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

FN - 24:596, accepted, in Oregon; FOO - 1:468, accepted, in Oregon (explicit); JPM2 - 1482, accepted, in Oregon (explicit).

Poa wallowensis Soreng

Common names: Wallowa bluegrass

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

FPN2 - 814, accepted, in Oregon (explicit), .

Misapplied names:

Poa laxa Haenke

FOO - 1:458, accepted, in Oregon (explicit); Jirasek et al., 1791 - 118, accepted, protologue.

Poa wheeleri Vasey

Common names: Wheeler's bluegrass

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

FN - 24:546, accepted, in Oregon; FOO - 1:468, accepted, in Oregon (explicit); FPN - 657, synonym for Poa nervosa var. wheeleri, in Oregon (explicit); FPN2 - 817, accepted, in Oregon (implied); JPM2 - 1482, accepted, in Oregon (implied); PEK - 98, accepted, in Oregon (explicit).

Synonyms:

Poa curta Rydb.

FN - 24:866, synonym for Poa wheeleri, in Oregon; FPN - 658, accepted, not in Oregon; IN - 6:230, accepted, not in Oregon; VP - 1:657, accepted, not in Oregon.

Poa nervosa (Hook.) Vasey

in part

Poa nervosa (Hook.) Vasey var. wheeleri (Vasey) C.L. Hitchc.

FN - 24:867, synonym for Poa wheeleri, in Oregon; FPN - 657, accepted, in Oregon (explicit); VP - 1:673, accepted, in Oregon (explicit).

Literature cited for Poa

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Podagrostis

Checklist contributor: Richard Halse, 3/3/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Podagrostis humilis (Vasey) Björkman

sensu stricto

Common names: alpine bentgrass

Origin: native Voucher: OSU, most recently collected in 2013. FOO - 1:469, accepted, in Oregon (explicit); FPN - 618, synonym for Agrostis humilis, in Oregon (explicit).

Synonyms:

Agrostis humilis Vasey

FN - 24:833, synonym for Podagrostis humilis, in Oregon; FPN - 618, accepted, in Oregon (explicit); GWM - 65, accepted, in Oregon (explicit); IL - 1:150, accepted, in Oregon (explicit); IN - 6:276, accepted, in Oregon (explicit); JPM - 1229, accepted, in Oregon (implied); JPM2 - 1415, accepted, in Oregon (implied); PEK - 123, accepted, in Oregon (explicit); VP - 1:469, accepted, in Oregon (explicit).

Podagrostis thurberiana (Hitchc.) Hultén

Common names: Thurber's bentgrass

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

Barkworth et al., 2007 - 611, synonym for Agrostis humilis; FN - 24:867, synonym for Podagrostis humilis, in Oregon; FOO - 1:469, accepted, in Oregon (explicit); FPN - 618, synonym for Agrostis thurberiana, in Oregon (implied); FPN2 - 818, accepted, in Oregon (implied), ; IN - 6:276, synonym for Agrostis thurberiana, in Oregon (implied); VP - 1:478, synonym for Agrostis thurberiana, in Oregon (explicit).

Synonyms:

Agrostis thurberiana Hitchc.

FN - 24:834, synonym for Podagrostis humilis, in Oregon; FPN - 618, accepted, in Oregon (implied); GWM - 66, accepted, in Oregon (explicit); IL - 1:150, accepted, in Oregon (implied); IN - 6:276, accepted; JPM - 1230, accepted, in Oregon (implied); PEK - 122, accepted, in Oregon (explicit); VP - 1:478, accepted, in Oregon (explicit).

Podagrostis humilis (Vasey) Björkman

in part

Literature cited for Podagrostis

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

Barkworth, M.E., M.K. Anderton, K.M. Capels, S. Long, and M.B. Piep, Eds. 2007. Manual of the Grasses for North America North of Mexico. Utah State University Press, Logan, UT.

Polypogon

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Polypogon australis Brongn.

Common names: Chilean rabbitsfoot grass

Origin: exotic, not naturalized Voucher: WS, most recently collected in 1902.

FPN2 - 818, accepted, in Oregon (explicit), ; JPM2 - 1482, accepted, not in Oregon.

Polypogon fugax Nees ex Steud.

Common names: Asia Minor bluegrass, Asian beardgrass

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

FN - 24:663, accepted, in Oregon; FPN2 - 818, accepted, in Oregon (implied),

Polypogon interruptus Kunth

Common names: ditch beardgrass

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

FN - 24:663, accepted, in Oregon; FOO - 1:470, accepted, in Oregon (explicit); FPN - 664, accepted, in Oregon (implied); FPN2 - 818, accepted, in Oregon (implied), ; JPM - 1290, accepted, not in Oregon; JPM2 - 1482, accepted, not in Oregon; PEK - 127, accepted, in Oregon (explicit); VP - 1:683, accepted, in Oregon (implied).

Polypogon maritimus Willd.

Common names: Mediterranean beardgrass

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

FN - 24:665, accepted, not in Oregon; FOO - 1:470, accepted, in Oregon (explicit); IL - 1:147, accepted, not in Oregon; JPM - 1290, accepted, given distribution: NW, SNF, GV; native to Medit Eur, Afr; JPM2 - 1483, accepted, no geog. info. given.

Polypogon monspeliensis (L.) Desf.

Common names: rabbitsfoot grass, annual beardgrass

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

FN - 24:665, accepted, in Oregon; FOO - 1:470, accepted, in Oregon (explicit); FPN - 664, accepted, in Oregon (implied); FPN2 - 818, accepted, in Oregon (implied); ; IL - 1:147, accepted, in Oregon (implied); IN - 6:280, accepted, in Oregon (implied); JPM - 1290, accepted, in Oregon (implied); JPM2 - 1483, accepted, in Oregon (implied); PEK - 127, accepted, in Oregon (explicit); VP - 1:683, accepted, in Oregon (implied).

Polypogon viridis (Gouan) Breistr.

Common names: water beardgrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1959.

FN - 24:663, accepted, given distribution: found on ballast dumps, particularly in sw US; FOO - 1:470, accepted, in Oregon (explicit); FPN2 - 818, accepted, in Oregon (explicit), ; JPM2 - 1483, accepted, not in Oregon.

Synonyms:

Agrostis semiverticillata (Forssk.) C. Chr.

FN - 24:834, synonym for Polypogon viridis, in Oregon; FPN - 617, accepted, in Oregon (explicit); IN - 6:274, accepted; JPM - 1230, accepted, not in Oregon; PEK - 122, accepted, in Oregon (explicit); VP - 1:475, accepted, in Oregon (explicit).

Agrostis verticillata Vill.

FN - 24:834, synonym for Polypogon viridis, in Oregon; FPN - 617, synonym for Agrostis semiverticillata, in Oregon (explicit); IL - 1:150, accepted, in Oregon (explicit).

×Pseudelymus

Checklist contributor: Richard Halse, 2/27/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

× Pseudelymus saxicola (Scribn. & J.G. Sm.) Barkworth & D.R. Dewey

Common names: hybrid wheatgrass

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

FN - 24:283, accepted, in Oregon, "common hybrid in western North America"; FOO - 1:470, accepted, in Oregon (explicit).

Synonyms:

Agropyron saxicola (Scribn. & J.G. Sm.) Piper

IL - 1:244, accepted, in Oregon (implied); PEK - 108, accepted, in Oregon (explicit).

× Agrositanion saxicola (Scribn. & J.G. Sm.) Bowden

FN - 24:833, synonym for × Pseudelymus saxicola, in Oregon, "rather common hybrid in western North America."; IN - 6:295, accepted, in Oregon (implied).

Pseudoroegneria

Checklist contributor: Richard Halse, 2/27/2008

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Pseudoroegneria spicata (Pursh) Á. Löve

Common names: bluebunch wheatgrass

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

FN - 24:281, accepted, in Oregon; FOO - 1:471, accepted, in Oregon (explicit); FPN2 - 819, accepted, in Oregon (implied), .

Synonyms:

Agropyron inerme (Scribn. & J.G. Sm.) Rydb.

FN - 24:832, synonym for Pseudoroegneria spicata, in Oregon; IL - 1:242, accepted, in Oregon (explicit); PEK - 108, accepted, in Oregon (explicit).

Agropyron spicatum (Pursh) Scribn. & J.G. Sm.

FN - 24:833, synonym for Pseudoroegneria spicata, in Oregon; FPN - 614, accepted, in Oregon (implied); GWM - 64, accepted, in Oregon (explicit); IL - 1:244, accepted, in Oregon (implied); IN - 6:327, accepted, in Oregon (explicit); PEK - 108, accepted, in Oregon (explicit); VP - 1:459, accepted, in Oregon (implied).

Agropyron spicatum (Pursh) Scribn. & J.G. Sm. var. pubescens Elmer

FN - 24:833, synonym for Pseudoroegneria spicata, in Oregon; FPN - 614, accepted, not in Oregon; IL - 1:244, accepted, not in Oregon.

Agropyron spicatum (Pursh) Scribn. & J.G. Sm. var. spicatum

FPN - 614, accepted, in Oregon (implied); VP - 1:461, accepted.

Elymus spicatus (Pursh) Gould

JPM2 - 1447, accepted, in Oregon (implied).

Pseudoroegneria spicata (Pursh) Á. Löve ssp. spicata

FN - 24:868, synonym for Pseudoroegneria spicata (Pursh) A Löve f. spicata, in Oregon; JPM - 1290, accepted, in Oregon (implied).

Literature cited for Pseudoroegneria

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

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.

Pseudosasa

Checklist contributor:

Flora contributor: not applicable

Pseudosasa japonica (Siebold & Zucc. ex Steud.) Makino ex Nakai

Common names: Japanese arrow bamboo

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

Puccinellia

Checklist contributor: Katie Mitchell, 5/18/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Puccinellia distans (Jacq.) Parl.

Common names: European alkali grass

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

FN - 24:473, accepted, in Oregon; FOO - 1:472, accepted, in Oregon (explicit); FPN - 665, accepted, in Oregon (explicit); FPN2 - 819, accepted, in Oregon (implied), ; IL - 1:214, accepted, in Oregon (explicit); IN - 6:222, accepted, in Oregon (implied); JPM - 1292, accepted, in Oregon (implied); JPM2 - 1483, accepted, in Oregon (implied); PEK - 92, accepted, in Oregon (explicit); VP - 1:685, accepted, in Oregon (explicit).

Puccinellia lemmonii (Vasey) Scribn.

Common names: Lemmon's alkali grass

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

FN - 24:469, accepted, in Oregon; FOO - 1:472, accepted, in Oregon (explicit); FPN - 664, accepted, in Oregon (implied); FPN2 - 819, accepted, in Oregon (explicit), ; IL - 1:214, accepted, in Oregon (explicit); IN - 6:222, accepted, in Oregon (explicit); JPM - 1292, accepted, in Oregon (explicit); JPM2 - 1483, accepted, in Oregon (explicit); PEK - 93, accepted, in Oregon (explicit); VP - 1:687, accepted, in Oregon (explicit).

Puccinellia nutkaensis (J. Presl) Fernald & Weath.

Common names: Alaska alkali grass

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

FN - 24:475, accepted, in Oregon; FOO - 1:472, accepted, in Oregon (explicit); FPN - 665, accepted, not in Oregon; FPN2 - 819, accepted, in Oregon (implied), ; JPM - 1292, accepted, in Oregon (implied); JPM2 - 1483, accepted, in Oregon (implied).

Synonyms:

Puccinellia grandis Swallen

FN - 24:868, synonym for Puccinellia nutkaensis, in Oregon; FPN - 665, synonym for Puccinellia lucida, in Oregon (explicit); PEK - 92, accepted, in Oregon (explicit).

Puccinellia lucida Fernald & Weath.

FN - 24:868, synonym for Puccinellia nutkaensis, in Oregon; FPN - 665, accepted, in Oregon (implied); VP - 1:687, accepted, in Oregon (implied).

Puccinellia nuttalliana (Schult.) Hitchc.

Common names: Nuttall's alkali grass

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

FN - 24:475, accepted, in Oregon; FOO - 1:473, accepted, in Oregon (explicit); FPN - 665, accepted, in Oregon (implied); FPN2 - 820, accepted, in Oregon (implied), ; IL - 1:215, accepted, not in Oregon; IN - 6:222, accepted, in Oregon (implied); JPM - 1292, accepted, in Oregon (implied); JPM2 - 1483, accepted, in Oregon (implied); VP - 1:689, accepted, in Oregon (explicit).

Synonyms:

Puccinellia airoides S. Watson & J.M. Coult.

FN - 24:868, synonym for Puccinellia nuttalliana, in Oregon; PEK - 92, accepted, in Oregon (explicit).

Puccinellia cusickii Weath.

FN - 24:868, synonym for Puccinellia nuttalliana, in Oregon; FPN - 665, accepted, in Oregon (explicit); VP - 1:685, accepted, in Oregon (explicit).

Puccinellia pumila (Vasey) Hitchc.

Common names: smooth alkali grass

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

FN - 24:471, accepted, in Oregon; FOO - 1:473, accepted, in Oregon (explicit); FPN - 665, accepted, in Oregon (implied); FPN2 - 819, accepted, in Oregon (implied), ; JPM - 1293, accepted, in Oregon (implied); JPM2 - 1484, accepted, in Oregon (implied); PEK - 92, accepted, in Oregon (explicit); VP - 1:691, accepted, in Oregon (implied).

Synonyms:

Puccinellia paupercula (Holm) Fernald & Weath. var. alaskana (Scribn. & Merr.) Fernald & Weath.

FN - 24:868, synonym for Puccinellia pumila, in Oregon; FPN - 665, synonym for Puccinellia pumila, in Oregon (implied); IL - 1:215, accepted, in Oregon (implied).

Puccinellia simplex Scribn.

Common names: California alkaligrass

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

FPN2 - 819, accepted, in Oregon (explicit), .

Rytidosperma

Checklist contributor: Kenton Chambers, 2/6/1997

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Rytidosperma biannulare (Zotov) Connor & Edgar

Common names: Tasmanian wallaby grass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1945.

FN - 25:311, accepted, in Oregon, grown experimentally as Danthonia semiannularis; only a few specimens document its persistence in Oregon and California; FOO - 1:474, accepted, in Oregon (explicit).

Rytidosperma penicillatum (Labill.) Connor & Edgar

Common names: hairy wallaby grass, hairy oatgrass, poverty grass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2015.

FN - 25:310, accepted, in Oregon, well established in SW Oregon; FOO - 1:474, accepted, in Oregon (explicit); JPM2 - 1484, accepted, in Oregon (explicit).

Misapplied names:

Danthonia pilosa R. Br.

FN - 25:310, synonym for Rytidosperma penicillatum, in Oregon, misapplied to Rytidosperma penicillatum; JPM - 1249, accepted, given distribution: NCo, KR, NCoRO, CCo, SnFrB; native to Australia.

Literature cited for Rytidosperma

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

Darbyshire, S.J. 1997. Manual of North American Grasses. Unpublished manuscript.

×Schedololium

Checklist contributor: Barbara Wilson, 3/3/2010

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

× Schedololium holmbergii (Dorfl.) Soreng & Terrell

Common names: Holmberg's schedololium

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2006.

Schedonorus

Checklist contributor: Richard Halse, Barbara Wilson, 10/20/2006 Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Schedonorus arundinaceus (Schreb.) Dumort.

Common names: tall fescue

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

FN - 24:448, accepted, in Oregon; FOO - 1:475, accepted, in Oregon (explicit); FPN2 - 820, accepted, in Oregon (implied), .

Synonyms:

Festuca arundinacea Schreb.

FN - 24:851, synonym for Schedonorus arundinaceus, in Oregon; FPN - 641, accepted, in Oregon (explicit); IN - 6:206, accepted, not in Oregon; JPM - 1260, accepted, given distribution: CA-FP, W&I; to e N.Am; native to Eur; JPM2 - 1452, accepted, not in Oregon; VP - 1:575, accepted, in Oregon.

Festuca elatior L.

in part

Festuca elatior L. var. arundinacea (Schreb.) Weinm.

FN - 24:852, synonym for Schedonorus arundinaceus, in Oregon; FPN - 641, synonym for Festuca arundinacea, in Oregon (explicit); PEK - 90, accepted, in Oregon (explicit).

Schedonorus pratensis (Huds.) P. Beauv.

Common names: meadow fescue

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

FN - 24:446, accepted, in Oregon; FOO - 1:475, accepted, in Oregon (explicit); FPN2 - 820, accepted, in Oregon (implied),

Synonyms:

Festuca elatior L.

in part

FN - 24:852, synonym for Schedonorus arundinaceus, in Oregon.

Festuca elatior L. var. elatior

IL - 1:221, accepted; PEK - 90, (subtaxon implied), accepted, in Oregon (explicit).

Festuca pratense Huds.

FN - 24:852, synonym for Schedonorus pratensis, in Oregon; IN - 6:206, accepted, in Oregon (implied).

Festuca pratensis Huds.

orthographic variant

FPN - 641, accepted, in Oregon (implied), "widely established"; IN - 6:206, accepted, in Oregon (implied); JPM - 1260, accepted, given distribution: CA-FP, GB, less common in SW; to e N.Am; native to Eur; JPM2 - 1454, accepted, not in Oregon; VP - 1:585, accepted, in Oregon (implied).

Lolium pratense (Huds.) Darbysh.

FN - 24:856, synonym for Schedonorus pratensis, in Oregon.

Sclerochloa

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Sclerochloa dura (L.) P. Beauv.

Common names: fairgrounds grass, hardgrass

Origin: exotic, naturalized

Brandenburg et al., 1991 - ; FN - 24:481, accepted, in Oregon; FOO - 1:475, accepted, in Oregon (explicit); FPN - 666, accepted, in Oregon

Voucher: OSU, most recently collected in 2017.

(implied); FPN2 - 821, accepted, in Oregon (implied), ; IN - 6:218, accepted, in Oregon (implied); JPM - 1294, accepted, in Oregon

(implied); JPM2 - 1485, accepted, in Oregon (implied); PEK - 95, accepted, in Oregon (explicit); VP - 1:693, accepted, in Oregon (explicit).

Literature cited for Sclerochloa

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

Brandenburg, D.M., J.R. Estes, and J.W. Thieret. 1991. Hardgrass(Sclerochloadura, Poaceae) in the United States. Sida 14:369-376.

Scolochloa

Checklist contributor: Kenton Chambers, 7/29/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Scolochloa festucacea (Willd.) Link

Common names: common rivergrass

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

FN - 24:734, accepted, in Oregon; FOO - 1:476, accepted, in Oregon (explicit); FPN - 666, accepted, in Oregon (explicit); FPN2 - 821, accepted, in Oregon (explicit), ; IN - 6:218, accepted, in Oregon (explicit); VP - 1:695, accepted, in Oregon (explicit).

Synonyms:

Fluminea festucacea (Willd.) Hitchc.

FN - 24:853, synonym for Scolochloa festucacea, in Oregon; IL - 1:197, accepted, in Oregon (explicit); PEK - 95, accepted, in Oregon (explicit).

Secale

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Secale cereale L.

Common names: rye

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

FN - 24:259, accepted, in Oregon; FOO - 1:477, accepted, in Oregon (explicit); FPN - 667, accepted, in Oregon (implied); FPN2 - 821, accepted, in Oregon (implied), ; IN - 6:336, accepted, in Oregon (implied); JPM - 1294, accepted, not in Oregon; JPM2 - 1485, accepted, in Oregon (implied); VP - 1:695, accepted, not in Oregon.

Secale cereale L. × Secale strictum (C. Presl) C. Presl

Common names: winter rye - mountain rye hybrid

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1998.

FN - 24:259, excluded, cultivated only, see discussion under S. strictum, page 259...

Secale strictum (C. Presl) C. Presl

Common names: mountain rye

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1980.

FN - 24:259, accepted, not in Oregon; FPN2 - 821, accepted, in Oregon (explicit),

Setaria

Checklist contributor: Kenton Chambers, 8/19/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Setaria faberi R.A.W. Herrm.

Common names: Japanese bristlegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2016.

FPN2 - 822, accepted, in Oregon (explicit), .

Setaria parviflora (Poir.) Kerguélen

Common names: knotroot bristlegrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1969.

FN - 25:556, accepted, in Oregon; FOO - 1:478, 531, accepted, not treated, historic waif; FPN2 - 822, accepted, in Oregon (explicit), ;

JPM2 - 1486, accepted, not in Oregon.

Synonyms:

Chaetochloa geniculata (Lam.) Millsp. & Chase

IL - 1:119, accepted, not in Oregon.

Setaria geniculata (Lam.) P. Beauv.

FN - 25:556, synonym for Setaria parviflora, in Oregon; FPN - 667, accepted, in Oregon (explicit); VP - 1:697, accepted.

Setaria gracilis Kunth

FN - 25:556, synonym for Setaria parviflora, in Oregon; JPM - 1296, accepted, not in Oregon; KZ - 1:461, accepted.

Setaria pumila (Poir.) Roem. & Schult.

FN - 25:558, accepted, in Oregon; FOO - 1:478, accepted, in Oregon (explicit); JPM - 1296, accepted, in Oregon (implied).

Setaria pumila (Poir.) Roem. & Schult. ssp. pallide-fusca (Schumach.) B.K. Simon

Common names: cattail grass

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

FN - 25:558, accepted, in Oregon, ssp. is spelled palledefusca in FNA; FOO - 1:478, accepted, in Oregon (explicit); FPN2 - 822, accepted, in Oregon (explicit), .

Synonyms:

Chaetochloa nigrirostris (Nees) Skeels

IL - 1:119, accepted, in Oregon (explicit).

Setaria pumila (Poir.) Roem. & Schult. ssp. pumila

Common names: yellow foxtail, yellow bristlegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 25:558, accepted, in Oregon; FOO - 1:478, accepted, in Oregon (explicit); FPN2 - 822, accepted, in Oregon (implied), ; JPM2 - 1486, accepted, in Oregon (implied).

Synonyms:

Chaetochloa lutescens (Weigel) Stuntz

IL - 1:118, accepted, in Oregon (explicit), infrequent in California and Oregon; PEK - 139, synonym for Setaria lutescens, in Oregon.

Setaria lutescens F.T. Hubb.

FN - 25:750, synonym for Setaria pumila, in Oregon, misapplied to S. pumila; FPN - 667, accepted, in Oregon (implied);

PEK - 139, accepted, in Oregon (explicit); VP - 1:697, accepted, in Oregon (implied).

Misapplied names:

Setaria glauca (L.) P. Beauv.

FN - 25:558, synonym for SEE COMMENTS, misapplied to S. pumila ssp. pumila; IN - 6:380, accepted, in Oregon (implied).

Setaria verticillata (L.) P. Beauv.

Common names: hooked bristlegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2002.

FN - 25:554, accepted, in Oregon; FOO - 1:478, accepted, in Oregon (explicit); FPN - 667, accepted, no geog. info. given; FPN2 - 822, accepted, in Oregon (implied), ; IN - 6:380, accepted, in Oregon (implied); JPM - 1296, accepted, not in Oregon; JPM2 - 1486, accepted, in Oregon (implied); VP - 1:699, accepted, not in Oregon.

Synonyms:

Chaetochloa verticillata (L.) Scribn.

FN - 24:842, synonym for Setaria verticillata, in Oregon, Setaria verticillata in found in Vol. 25: 345; IL - 1:118, accepted, not in Oregon.

Setaria verticillata (L.) P. Beauv. var. verticillata

FN - 25:554, synonym for Setaria verticillata; VP - 1:699, accepted.

Setaria viridis (L.) P. Beauv.

FN - 25:554, accepted, in Oregon; FPN - 668, accepted, in Oregon (implied); IN - 6:380, accepted, in Oregon (implied); JPM - 1296, accepted, in Oregon (implied); JPM2 - 1486, accepted, in Oregon (implied); PEK - 139, accepted, in Oregon (explicit); VP - 1:699, accepted, in Oregon (implied).

Setaria viridis (L.) P. Beauv. var. major (Gaudin) Peterm.

Common names: big green foxtail, giant green foxtail

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

FN - 25:556, accepted, not in Oregon; FPN2 - 822, accepted, in Oregon (explicit), .

Setaria viridis (L.) P. Beauv. var. viridis

Common names: green bristlegrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2017.

FN - 25:556, accepted, in Oregon; FOO - 1:478, accepted, in Oregon (explicit); FPN2 - 822, accepted, in Oregon (explicit), .

Synonyms:

Chaetochloa viridis (L.) Scribn.

IL - 1:118, accepted, in Oregon (implied); PEK - 139, synonym for Setaria viridis, in Oregon.

Literature cited for Setaria

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

Rominger, J.M. 1962. Taxonomy of Setaria (Gramineae). Illinois Biological Monographs 29:1-132.

Webster, R.D. 1993. Nomenclature of Setaria (Poaceae: Paniceae). Sida 15:447-489.

Sorghum

Checklist contributor: Richard Halse, 8/16/2005

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Sorghum bicolor (L.) Moench

Common names: sorghum, milo, shattercane

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

FN - 25:628, accepted, in Oregon; FOO - 1:480, accepted, in Oregon (explicit); FPN2 - 823, accepted, in Oregon (implied), ; JPM - 1296, accepted, given distribution: NCo, NCoR, GV, CCo, SCo, D; widely cult, native to Afr; JPM2 - 1488, accepted, no geog. info. given.

Synonyms:

Sorghum bicolor (L.) Moench ssp. bicolor

FN - 25:628, accepted, in Oregon.

Sorghum halepense (L.) Pers.

Common names: Johnson grass

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

FN - 25:628, accepted, in Oregon; FOO - 1:480, accepted, in Oregon (explicit); FPN - 669, accepted, in Oregon (implied); FPN2 - 823, accepted, in Oregon (implied), ; IL - 1:108, accepted, not in Oregon; IN - 6:386, accepted, in Oregon (implied); JPM - 1296, accepted, given distribution: NW, CaRF, SNF, GV, CW, SW, DSon; native to Medit; JPM2 - 1488, accepted, in Oregon (implied); PEK - 140, accepted, in Oregon (explicit); VP - 1:704, accepted, in Oregon (implied).

Spartina

Checklist contributor: Kenton Chambers, 8/14/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Spartina alterniflora Loisel.

Common names: smooth cordgrass, saltwater cordgrass

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

FN - 25:244, accepted, not in Oregon, native to East Coast U.S., but introduced on the West Coast; FOO - 1:480, accepted, in Oregon (explicit); FPN - 669, accepted, not in Oregon; FPN2 - 823, accepted, in Oregon (implied), ; JPM - 1297, accepted, not in Oregon; JPM2 - 1488, accepted, no geog. info. given; VP - 1:705, accepted, not in Oregon.

Spartina densiflora Brongn.

Common names: dense-flowered cordgrass

Origin: exotic, not naturalized

FN - 25:247, accepted, in Oregon (explicit); FPN2 - 823, accepted, not in Oregon, ; JPM - 1297, accepted, given distribution: NCo, CCo; native to s S.Am; JPM2 - 1488, accepted, no geog. info. given.

Spartina gracilis Trin.

Common names: alkali cordgrass

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

FN - 25:247, accepted, in Oregon; FOO - 1:481, accepted, in Oregon (explicit); FPN - 669, accepted, in Oregon (implied); FPN2 - 823, accepted, in Oregon (implied), ; IL - 1:175, accepted, not in Oregon; IN - 6:448, accepted, in Oregon (implied); JPM - 1297, accepted, given distribution: SNE, n DMoj; to n&e Can, KS, NM; JPM2 - 1488, accepted, in Oregon (implied); PEK - 134, accepted, in Oregon (explicit); VP - 1:705, accepted, in Oregon (implied).

Spartina patens (Aiton) Muhl.

Common names: saltmeadow cordgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2004.

FN - 25:249, accepted, in Oregon; FOO - 1:481, accepted, in Oregon (explicit); FPN2 - 823, accepted, in Oregon (implied), ; JPM - 1297, accepted, not in Oregon; JPM2 - 1488, accepted, no geog. info. given.

Spartina pectinata Link

Common names: prairie cordgrass, freshwater cordgrass

Origin: native

Voucher: OSU, most recently collected in 2019. FN - 25:250, accepted, in Oregon; FOO - 1:481, accepted, in Oregon (explicit); FPN - 669, accepted, in Oregon (explicit); FPN2 - 823, accepted, in Oregon (explicit); IN - 6:446, accepted, in Oregon (explicit); PEK - 134, accepted, in Oregon (explicit); VP - 1:705, accepted,

in Oregon (explicit).

Synonyms:

Spartina michauxiana Hitchc.

IL - 1:175, accepted, not in Oregon.

Literature cited for Spartina

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

Mobberley, D.G. 1956. Taxonomy and distribution of the genus Spartina. Iowa State College Journal of Science 30:471-574.

Spicker, D. and M. Joselyn. 1985. Spartina (Gramineae) in northern California: Distribution and taxonomic notes. Madroño 32:158-167.

Sphenopholis

Checklist contributor: Katie Mitchell, 5/15/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Sphenopholis obtusata (Michx.) Scribn.

Common names: prairie wedgescale

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

FN - 24:621, accepted, in Oregon; FOO - 1:482, accepted, in Oregon (explicit); FPN - 670, accepted, in Oregon (implied); FPN2 - 824, accepted, in Oregon (implied), ; IN - 6:255, accepted, in Oregon (implied); JPM - 1297, accepted, in Oregon (implied); JPM2 - 1489, accepted, in Oregon (implied); PEK - 114, accepted, in Oregon (explicit); VP - 1:707, accepted, in Oregon (implied).

Synonyms:

Sphenopholis obtusata (Michx.) Scribn. var. lobata (Trin.) Scribn. ex B.L. Rob.

FN - 24:871, synonym for Sphenopholis obtusata, in Oregon; IL - 1:169, accepted, in Oregon (explicit).

Sphenopholis obtusata (Michx.) Scribn. var. obtusata

FN - 24:871, synonym for Sphenopholis obtusata, in Oregon; IN - 6:256, accepted.

Sporobolus

Checklist contributor: Katie Mitchell, 5/14/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Sporobolus airoides (Torr.) Torr.

Common names: alkali sacaton

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

FN - 25:126, accepted, in Oregon; FOO - 1:482, accepted, in Oregon (explicit); FPN - 670, accepted, in Oregon (implied); FPN2 - 825, accepted, in Oregon (implied), ; IL - 1:145, accepted, in Oregon (implied); JPM - 1298, accepted, in Oregon (implied); JPM2 - 1489, accepted, in Oregon (implied); PEK - 129, accepted, in Oregon (explicit); VP - 1:709, accepted, in Oregon (implied).

Synonyms:

Sporobolus airoides (Torr.) Torr. var. airoides

IN - 6:426, accepted, in Oregon.

Sporobolus cryptandrus (Torr.) A. Gray

Common names: sand dropseed

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

FN - 25:129, accepted, in Oregon; FOO - 1:482, accepted, in Oregon (explicit); FPN - 670, accepted, in Oregon (implied); FPN2 - 825, accepted, in Oregon (implied), ; IL - 1:146, accepted, in Oregon (implied); IN - 6:426, accepted, in Oregon (implied); JPM - 1298, accepted, in Oregon (implied); JPM2 - 1489, accepted, in Oregon (implied); PEK - 129, accepted, in Oregon (explicit); VP - 1:710, accepted, in Oregon (implied).

Sporobolus indicus (L.) R. Br.

Common names: smutgrass

Origin: exotic, not naturalized Voucher: WS, most recently collected in 1900.

FN - 25:122, accepted, in Oregon, Common name: smutgrass; FOO - 1:531, accepted, not treated, ballast; FPN2 - 825, accepted, in Oregon (explicit), ; JPM - 1298, accepted, not in Oregon; JPM2 - 1490, accepted, not in Oregon.

Synonyms:

Sporobolus elongatus auct. non R. Br.

IL - 1:146, accepted, in Oregon (explicit), "collected on ballast near Portland (Suksdorf).".

Sporobolus poiretii (Roem. & Schult.) Hitchc.

FPN - 670, accepted, in Oregon (explicit), waif on ballast near Portland, Ore; VP - 1:709, accepted, in Oregon, "ballast waif near Portland, Oregon".

Literature cited for Sporobolus

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

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.

Taeniatherum

Checklist contributor: Richard Halse, 10/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Taeniatherum caput-medusae (L.) Nevski

Common names: medusahead

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

FN - 24:258, accepted, in Oregon; FOO - 1:483, accepted, in Oregon (explicit); FPN - 637, synonym for Elymus caput-medusae, in Oregon (explicit); FPN2 - 825, accepted, in Oregon (explicit), ; IN - 6:310, accepted, in Oregon (explicit); JPM - 1299, accepted, in Oregon (implied).

Synonyms:

Elymus caput-medusae L.

FN - 24:848, synonym for Taeniatherum caput-medusae, in Oregon; FPN - 637, accepted, in Oregon (explicit); IL - 1:248, accepted, in Oregon (implied); JPM2 - 1445, accepted, in Oregon (implied); PEK - 109, accepted, in Oregon (explicit); VP - 1:561, accepted, in Oregon (explicit).

Thinopyrum

Checklist contributor: Richard Halse, 11/7/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Thinopyrum intermedium (Host) Barkworth & D.R. Dewey ssp. barbulatum (Schur) Barkworth & D.R. Dewey

Common names: pubescent wheatgrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FN - 24:376, accepted, in Oregon; FOO - 1:484, accepted, in Oregon (explicit); FPN2 - 825, accepted, in Oregon (implied), sp. Range: Yukon s, chiefly e Cas, to CA, e to Gr Pl.

Synonyms:

Agropyron glaucum (Desf. ex DC. & Lam.) Roem. & Schult.

IL - 1:244, accepted, in Oregon (explicit).

Agropyron intermedium (Host) P. Beauv.

FN - 24:832, synonym for Thinopyrum intermedium, in Oregon; FPN - 614, accepted, not in Oregon; VP - 1:455, accepted, not in Oregon.

Agropyron intermedium (Host) P. Beauv. var. intermedium

IN - 6:322, accepted, not in Oregon.

Agropyron intermedium (Host) P. Beauv. var. trichophorum (Link) Halácsy

FN - 24:832, synonym for Thinopyrum intermedium, in Oregon; IN - 6:322, accepted, not in Oregon.

Elytrigia intermedia (Host) Nevski ssp. intermedia

FN - 24:850, synonym for Thinopyrum intermedium ssp. intermedium, in Oregon; JPM - 1256, accepted, in Oregon (implied).

Thinopyrum intermedium (Host) Barkworth & D.R. Dewey ssp. intermedium

Common names: intermediate wheatgrass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2017.

FN - 24:376, accepted, in Oregon; FOO - 1:484, accepted, in Oregon (explicit); FPN2 - 825, accepted, in Oregon (implied), sp. Range: Yukon s, chiefly e Cas, to CA, e to Gr Pl.

Thinopyrum junceum (L.) Á. Löve

Common names: Russian wheatgrass

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1925.

FN - 24:376, accepted, not in Oregon; FPN2 - 825, accepted, not in Oregon, in genus desc.; Wilson, 2011 - 6,, not in Oregon.

Synonyms:

Elytrigia juncea (L.) Nevski

FN - 24:850, synonym for Thinopyrum junceum, At OSU known only from one OR colln. (Multnomah Co, Linnton, on ballast, 1919); JPM - 1256, matched with E. juncea ssp. boreali-atlantica (bare species), accepted, not in Oregon; KZ - 1:442, accepted.

Thinopyrum obtusiflorum (DC.) Banfi

Common names: tall wheatgrass

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

Synonyms:

Agropyron elongatum (Host) P. Beauv.

FN - 24:832, synonym for Thinopyrum ponticum, in Oregon; IN - 6:322, accepted, given distribution: known from scattered localities in the Intermountain Region.

Elymus ponticus (Podp.) N.W. Snow

JPM2 - 1447, accepted, in Oregon (implied).

Elytrigia elongata (Host) Nevski

FN - 24:850, synonym for Thinopyrum ponticum, in Oregon, from grass manual on the web, Thinopyrum sysnonyms.; JPM - 1256, accepted, not in Oregon.

Elytrigia pontica (Podp.) Holub ssp. pontica

FN - 24:850, synonym for Thinopyrum ponticum, in Oregon; JPM - 1256, accepted, in Oregon (implied).

Thinopyrum ponticum (Podp.) Z.W. Liu & R.R.-C. Wang

FN - 24:378, accepted; FOO - 1:485, accepted, in Oregon (explicit); FPN2 - 825, accepted, in Oregon (explicit), .

Thinopyrum obtusiflorum (DC.) Banfi × Triticum aestivum L.

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1993.

Synonyms:

Thinopyrum ponticum (Podp.) Z.W. Liu & R.R.-C. Wang × Triticum aestivum L.

Thinopyrum pycnanthum (Gould) Barkworth

Common names: tick quackgrass

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1919.

FN - 24:376, accepted, not in Oregon; FPN2 - 825, accepted, not in Oregon, in genus desc.; Wilson, 2011 - 6., in Oregon (explicit).

Synonyms:

Agropyron junceum (L.) P. Beauv.

FN - 24:832, synonym for Thinopyrum junceum, not in Oregon; FPN - 615, accepted, in Oregon (explicit), old records Portland, OR, intro and prob. never established; IL - 1:244, accepted, in Oregon (explicit); VP - 1:449, accepted, in Oregon (explicit), [as ballast].

Misapplied names:

Agropyron pungens (Pers.) Roem. & Schult.

FN - 24:832, synonym for Thinopyrum pycnanthum, not in Oregon; FPN - 615, accepted, in Oregon (explicit), old record at Linnton, near Portland, OR; IL - 1:244, accepted, in Oregon (explicit).

Torreyochloa

Checklist contributor: Kenton Chambers, 7/24/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Torreyochloa erecta (Hitchc.) G.L. Church

Common names: spiked false mannagrass, erect mannagrass

Origin: native

Voucher: OSU, most recently collected in 2011.

FN - 24:608, accepted, in Oregon; FOO - 1:485, accepted, in Oregon (explicit); FPN2 - 826, accepted, in Oregon (explicit), ; JPM - 1299, accepted, in Oregon (explicit); JPM2 - 1496, accepted, in Oregon (explicit).

Synonyms:

Glyceria erecta Hitchc.

FN - 24:853, synonym for Torreyochloa erecta, in Oregon; PEK - 94, accepted, in Oregon (explicit).

Glyceria pauciflora J. Presl

in part

PEK - 94, accepted, in Oregon (explicit).

Torreyochloa pallida (J. Presl) G.L. Church var. pauciflora (J. Presl) J.I. Davis

Common names: weak mannagrass, pale false mannagrass

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

FN - 24:608, accepted, in Oregon; FOO - 1:485, accepted, in Oregon (explicit); FPN2 - 826, accepted, in Oregon (implied), ; JPM - 1299, accepted, in Oregon (implied); JPM2 - 1496, accepted, in Oregon (implied).

Synonyms:

Glyceria otisii Hitchc.

FN - 24:853, synonym for Torreyochloa pallida var. pauciflora, in Oregon; FPN - 665, synonym for Puccinellia pauciflora var. pauciflora, not in Oregon; PEK - 94, accepted, in Oregon (explicit).

Glyceria pauciflora J. Presl

Puccinellia pauciflora (J. Presl) Munz

 $FN-24:868, synonym \ for \ Torreyo chloa \ pallida \ var. \ pauciflora, in \ Oregon; FPN-664, accepted, in \ Oregon \ (implied); and the partial par$

IN - 6:220, accepted, in Oregon (implied); VP - 1:689, accepted, in Oregon (implied).

Puccinellia pauciflora (J. Presl) Munz var. holmii (Beal) C.L. Hitchc.

FN - 24:868, synonym for Torreyochloa pallida var. pauciflora, in Oregon; FPN - 664, accepted, in Oregon (explicit);

VP - 1:691, accepted.

Puccinellia pauciflora (J. Presl) Munz var. microtheca (Buckley) C.L. Hitchc.

FN - 24:868, synonym for Torreyochloa pallida var. pauciflora, in Oregon; FPN - 665, accepted, in Oregon (implied);

VP - 1:691, accepted.

Puccinellia pauciflora (J. Presl) Munz var. pauciflora

FN - 24:868, synonym for Torreyochloa pallida var. pauciflora, in Oregon; FPN - 665, accepted, not in Oregon; VP - 1:691, accepted.

Tripidium

Checklist contributor:

Flora contributor: not applicable

Tripidium ravennae (L.) H. Scholz

Common names: ravennagrass

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

FPN2 - 764, accepted, in Oregon (explicit), .

Synonyms:

Saccharum ravennae (L.) L.

JPM - 1293, accepted, not in Oregon; JPM2 - 1484, accepted, not in Oregon.

Triplasis

Checklist contributor: Katie Mitchell, 4/27/2007

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Triplasis purpurea (Walter) Chapm.

Common names: purple sandgrass

Origin: exotic, naturalized Voucher: OSU, most recently collected in 2013.

FN - 25:42, accepted, not in Oregon; FOO - 1:486, accepted, in Oregon (explicit).

Synonyms:

Triplasis purpurea (Walter) Chapm. var. purpurea

FPN2 - 826, accepted, in Oregon (explicit), .

Trisetum

Checklist contributor: John Syring, 7/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Trisetum spicatum (L.) K. Richt.

Common names: spike trisetum, narrow false oat, spike false oat

Origin: native

Voucher: OSU, most recently collected in 2018.

FN - 24:748, accepted, in Oregon; FOO - 1:488, accepted, in Oregon (explicit); FPN - 673, accepted, in Oregon (implied); FPN2 - 826, accepted, in Oregon (implied), ; GWM - 87, accepted, in Oregon (explicit); IL - 1:168, accepted, in Oregon (implied); IN - 6:258, accepted, in Oregon (implied); JPM - 1300, accepted, in Oregon (implied); JPM2 - 1497, accepted, given distribution: KR, CaRH, SNH, SnGb, SnBr, SnJt, Wrn, n SNE, W&I; worldwide (exc Afr), temp.; PEK - 114, accepted, in Oregon (explicit); VP - 1:721, accepted, in Oregon (implied).

Synonyms:

Trisetum sesquiflorum Trin.

FN - 24:716, synonym for Trisetum spicatum, "Some specimens from the northwestern United States were incorrectly identified, partly because an earlier name for Trisetum spicatum was T. sesqui.."; FPN - 629, synonym for Calamagrostis sesquiflora, not in Oregon; IL - 1:168, accepted, in Oregon (implied).

Trisetum spicatum (L.) K. Richt. var. congdoni (Scribn. & Merr.) Hitchc.

FN - 24:874, synonym for Trisetum spicatum, in Oregon; PEK - 115, accepted, in Oregon (explicit).

Trisetum spicatum (L.) K. Richt. var. spicatum

FN - 24:874, synonym for Trisetum spicatum, in Oregon; PEK - 115, (subtaxon implied), accepted, in Oregon (explicit).

Literature cited for Trisetum

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

Finot, V.L., P.M. Peterson, R.J. Soreng, and F. Zulooya. 2005. A revision of Trisetum and Graphephorum in North America, North of Mexico. Sida 21:1419-1453.

Triticum

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Triticum aestivum L.

Common names: wheat Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2012.

FN - 24:277, accepted, in Oregon; FOO - 1:489, accepted, in Oregon (explicit); FPN - 673, accepted, in Oregon (implied); FPN2 - 827, accepted, in Oregon (implied), ; IN - 6:334, accepted, in Oregon (implied); JPM2 - 1497, accepted, in Oregon (implied); VP - 1:724, accepted, in Oregon (implied).

Urochloa

Checklist contributor: Barbara Wilson

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Urochloa mutica (Forssk.) T.Q. Nguyen

Common names: paragrass

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 1915.

FN - 25:494, accepted, not in Oregon; FPN2 - 757, accepted, in Oregon (explicit), in family desc..

Literature cited for Urochloa

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

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Vahlodea

Checklist contributor: Kenton Chambers, 2/22/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Vahlodea atropurpurea (Wahlenb.) Fr.

Common names: mountain hairgrass

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

FN - 24:692, accepted, in Oregon; FOO - 1:489, accepted, in Oregon (explicit); FPN2 - 827, accepted, in Oregon (implied), ; JPM2 - 1498, accepted, not in Oregon.

Synonyms:

Aira atropurpurea Wahlenb.

FPN - 635, synonym for Deschampsia atropurpurea, in Oregon (explicit); IL - 1:165, accepted, in Oregon (explicit).

Deschampsia atropurpurea (Wahlenb.) Scheele

FN - 24:843, synonym for Vahlodea atropurpurea, in Oregon; FPN - 635, accepted, in Oregon (explicit); GWM - 73, accepted, in Oregon (explicit); JPM - 1250, accepted, in Oregon (implied); PEK - 115, accepted, in Oregon (explicit); VP - 1:547, accepted, in Oregon (explicit).

Deschampsia atropurpurea (Wahlenb.) Scheele var. latifolia (Hook.) Scribn. ex Macoun

FPN - 635, accepted, in Oregon (explicit); VP - 1:549, accepted.

Ventenata

Checklist contributor: Kenton Chambers, 7/30/2002

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Ventenata dubia (Leers) Coss.

Common names: ventenata, North Africa grass

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

FN - 24:684, accepted, in Oregon; FOO - 1:490, accepted, in Oregon (explicit); FPN - 674, accepted, not in Oregon; FPN2 - 827, accepted, in Oregon (implied), ; JPM - 1302, accepted, in Oregon (implied); JPM2 - 1498, accepted, in Oregon (implied); VP - 1:724, accepted, not in Oregon.

Literature cited for Ventenata

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

Chambers, K.L. 1985. Pitfalls in identifying Ventenata dubia. Madroño 32:120-121.

Vulpia

Checklist contributor: Barbara Wilson, 2/23/1996

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Vulpia bromoides (L.) Gray

Common names: brome fescue, rattail fescue

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

FN - 24:452, accepted, in Oregon; FOO - 1:490, accepted, in Oregon (explicit); FPN - 640, synonym for Festuca bromoides, in Oregon (implied); FPN2 - 828, accepted, in Oregon (implied), ; Hitchcock & Chase, 1950 - ; IN - 6:204, accepted, in Oregon (implied); JPM - 1302, accepted, given distribution: CA-FP, DMoj; to e US; native to Eur.

Synonyms:

Festuca bromoides L.

FN - 24:852, synonym for Vulpia bromoides, in Oregon; FPN - 640, accepted, in Oregon (implied); IL - 1:217, accepted, in Oregon (implied); IN - 6:204, synonym for Vulpia bromoides; JPM2 - 1452, accepted, in Oregon (implied); VP - 1:575, accepted, in Oregon (implied).

Festuca dertonensis (All.) Asch. & Graebn.

FN - 24:852, synonym for Vulpia bromoides, in Oregon; FPN - 640, synonym for Festuca bromoides, in Oregon (implied); PEK - 88, accepted, in Oregon (explicit).

Vulpia microstachys (Nutt.) Munro ex Benth.

Common names: small fescue, desert fescue

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

FN - 24:452, accepted, in Oregon; FOO - 1:491, accepted, in Oregon (explicit); FPN - 461, synonym for Festuca microstachys, in Oregon (implied); FPN2 - 828, accepted, in Oregon (implied), ; JPM - 1302, accepted, in Oregon (implied).

Synonyms:

Festuca arida Elmer

FPN - 640, synonym for Festuca microstachys, in Oregon (implied); IL - 1:219, accepted, in Oregon (implied); PEK - 89, accepted, in Oregon (explicit).

Festuca confusa Piper

FN - 24:852, synonym for Vulpia microstachys var. confusa, in Oregon; FPN - 640, synonym for Festuca microstachys, in Oregon (implied); IL - 1:219, accepted, in Oregon (implied); PEK - 89, accepted, in Oregon (explicit).

Festuca eastwoodae Piper

FN - 24:852, synonym for Vulpia microstachys var. ciliata, in Oregon; FPN - 641, synonym for Festuca microstachys, in Oregon (implied); IL - 1:220, accepted, not in Oregon; PEK - 89, accepted, in Oregon (explicit).

Festuca grayii (Abrams) Piper

FN - 24:852, synonym for Vulpia microstachys var. ciliata, in Oregon; FPN - 641, matched with F. grayi (minor spelling difference), synonym for Festuca microstachys, in Oregon (implied); IL - 1:219, matched with Festuca grayi (minor spelling difference), accepted, in Oregon (explicit); PEK - 89, accepted, in Oregon (explicit).

Festuca microstachys Nutt.

FN - 24:852, synonym for Vulpia microstachys, in Oregon; FPN - 641, accepted, in Oregon (implied); IL - 1:220, accepted, not in Oregon; JPM2 - 1452, accepted, in Oregon (implied); PEK - 89, accepted, in Oregon (explicit); VP - 1:579, accepted, in Oregon (explicit).

Festuca pacifica Piper

FN - 24:852, synonym for Vulpia microstachys var. pauciflora, in Oregon; FPN - 641, synonym for Festuca microstachys, in Oregon (implied); IL - 1:218, accepted, in Oregon (implied); PEK - 89, accepted, in Oregon (explicit).

Festuca reflexa Buckley

FN - 24:852, synonym for Vulpia microstachys var. pauciflora, in Oregon; FPN - 641, synonym for Festuca microstachys, in Oregon (implied); IL - 1:218, accepted, in Oregon (explicit); PEK - 89, accepted, in Oregon (explicit).

Vulpia microstachys (Nutt.) Munro ex Benth. var. ciliata Beal

FN - 24:452, accepted, given distribution: map doesn't show distribution of vars.; Hitchcock & Chase, 1950 - ; JPM - 1302, accepted, not in Oregon.

Vulpia microstachys (Nutt.) Munro ex Benth. var. confusa (Piper) Lonard & Gould

FN - 24:452, accepted, given distribution: map doesn't show distribution of vars.; Hitchcock & Chase, 1950 - ; JPM - 1302, accepted, in Oregon (implied).

Vulpia microstachys (Nutt.) Munro ex Benth. var. microstachys

FN - 24:452, accepted, given distribution: map doesn't show distribution of vars.; Hitchcock & Chase, 1950 - ; IN - 6:205, accepted, in Oregon (implied); JPM - 1302, accepted, in Oregon (implied).

$\it Vulpia\ microstachys\ (Nutt.)\ Munro\ ex\ Benth.\ var.\ pauciflora\ (Scribn.\ ex\ Beal)\ Lonard\ \&\ Gould$

FN - 24:452, accepted, given distribution: map doesn't show vars.; Hitchcock & Chase, 1950 - ; IN - 6:205, accepted, in Oregon (implied); JPM - 1302, accepted, in Oregon (implied).

Vulpia pacifica (Piper) Rydb.

FN - 24:874, synonym for Vulpia microstachys var. pauciflora, in Oregon; IN - 6:205, accepted.

Vulpia myuros (L.) C.C. Gmel.

Common names: rattail fescue, rat-tail six-weeks grass

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FN - 24:449, accepted, in Oregon, FNA recognizes two formas (Vulpia myuros (L.) C.C. Gmel. forma myuros and Vulpia myuros (L.) C.C. Gmel. forma megalura (Nutt.) Stace & R. Cotton; FOO - 1:491, accepted, in Oregon (explicit); FPN - 640, synonym for Festuca myuros, in Oregon (implied); FPN2 - 828, accepted, in Oregon (implied), ; Hitchcock & Chase, 1950 - ; IN - 6:202, accepted, in Oregon (implied); JPM - 1302, accepted, in Oregon (implied).

Synonyms:

Festuca megalura Nutt.

FN - 24:852, synonym for Vulpia myuros (L.) C.C. Gmelin forma megalura (Nutt.) Stace & R. Cotton, in Oregon; FPN - 640, accepted, in Oregon (implied); IL - 1:217, accepted, in Oregon (implied); PEK - 88, accepted, in Oregon (explicit); VP - 1:579, accepted, in Oregon (implied).

Festuca myuros L.

FN - 24:852, synonym for Vulpia myuros, in Oregon; FPN - 640, accepted, in Oregon (implied); IL - 1:218, accepted, in Oregon (explicit); JPM2 - 1454, accepted, given distribution: CA-FP, D; worldwide; probably native to Eur.; PEK - 89, accepted, in Oregon (explicit); VP - 1:581, accepted, in Oregon (implied).

Vulpia myuros (L.) C.C. Gmel. var. hirsuta (Hack.) Asch. & Graebn.

FN - 24:874, synonym for Vulpia myuros (L.) C.C. Gmel. forma megalura (Nutt.) Stace & R. Cotton, See text within discussion of Vulpi myuros, Vol. 24, page 449; JPM - 1302, accepted, in Oregon (implied).

Vulpia myuros (L.) C.C. Gmel. var. myuros

FN - 24:874, synonym for Vulpia myuros (L.) C.C. Gmel. forma myuros, See discussion under Vulpia Myuros, Vol. 24 page. 449; JPM - 1302, accepted, in Oregon (implied).

Vulpia octoflora (Walter) Rydb.

Common names: sixweeks fescue, six-weeks grass

Origin: native

Voucher: OSU, most recently collected in 2011.

FN - 24:450, accepted, in Oregon, FNA author recognizes VARS; FOO - 1:491, accepted, in Oregon (explicit); FPN - 640, synonym for Festuca octoflora, in Oregon (implied); Hitchcock & Chase, 1950 - ; IN - 6:201, accepted, in Oregon (implied); JPM - 1302, accepted, in Oregon (implied); Wilson, 2011 - 6,, not in Oregon.

Synonyms:

Festuca octoflora Walter

FN - 24:852, synonym for Vulpia octoflora, in Oregon; FPN - 640, accepted, in Oregon (implied); IL - 1:217, accepted, in Oregon (explicit); JPM2 - 1454, accepted, in Oregon (implied); PEK - 88, accepted, in Oregon (explicit); VP - 1:583, accepted, in Oregon (implied).

Festuca octoflora Walter var. hirtella (Piper) Hitchc.

FN - 24:852, synonym for Vulpia octoflora var. hirtella, in Oregon; FPN - 640, accepted, in Oregon (implied); IL - 1:217, accepted, not in Oregon; PEK - 88, accepted, in Oregon (explicit); VP - 1:583, accepted.

Festuca octoflora Walter var. octoflora

FN - 24:852, synonym for Vulpia octoflora var. octoflora, in Oregon; FPN - 640, accepted, in Oregon (implied); PEK - 88, accepted, in Oregon (explicit), implied in PEK; VP - 1:584, accepted.

Vulpia octoflora (Walter) Rydb. var. hirtella (Piper) Henrard

FN - 24:450, accepted, in Oregon; FPN2 - 828, accepted, in Oregon (implied), ; IN - 6:202, accepted, in Oregon (implied); JPM - 1303, accepted, in Oregon (implied).

Vulpia octoflora (Walter) Rydb. var. octoflora

FN - 24:450, accepted, in Oregon; FPN2 - 828, accepted, in Oregon (implied), sp. Range: BC to CA, chiefly e Cas, e to Atl; Hitchcock & Chase, 1950 - ; IN - 6:202, accepted, in Oregon (implied); JPM - 1303, accepted, not in Oregon.

Literature cited for Vulpia

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

Allard, R.W. and L.W. Kannenberg. 1968. Population studies in predominantly self-pollinated species. XI. Genetic divergence among the members of the Festuca microstachys complex. Evolution 22:517-528.

Cotton, R. and C.A. Stace. 1967. Taxonomy of the genus Vulpia (Graminae). I. Chromosome numbers and geographical distribution of the Old World species. Genetics 46:235-255.

Hitchcock, A.S. and A. Chase. 1950. Miscellaneous Publication Number 200: Manual of the Grasses of the United States. 2nd ed. United States Government Printing Office, Washington, DC.

Lonard, R.I. and F.W. Gould. 1974. The North American species of Vulpia (Graminae). Madroño 22:217-230.

Zea

Checklist contributor: Richard Halse, 11/1/2006

Flora contributor: not applicable

Zea mays L.

FN - 25:701, accepted, not in Oregon, widely grown commercially; IN - 6:394, accepted, in Oregon (implied).

Zea mays L. ssp. mays

Common names: corn

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

FPN2 - 759, accepted, given distribution: Mex and C Am intro, occ escaping cult in our area and elsewhere across N Am, .

Zizania

Checklist contributor: Richard Halse, 11/7/2006

Flora contributor: Barbara Wilson, Richard Brainerd, Nick Otting

Zizania palustris L. var. palustris

Common names: wild rice

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2003.

FN - 24:50, accepted, not in Oregon; FOO - 1:492, accepted, in Oregon (explicit); FPN2 - 828, accepted, in Oregon (explicit), .

Synonyms:

Zizania aquatica L. ssp. angustifolia (Hitchc.) Tzvelev

Zizania aquatica L. var. angustifolia Hitchc.

Excluded names:

Achnatherum lettermanii (Vasey) Barkworth

FN - 24:118, accepted, in Oregon; FPN2 - 772, accepted, not in Oregon, ; JPM - 1226, accepted, not in Oregon.

Synonyms:

Stipa lettermanii Vasey

FN - 24:872, synonym for Achnatherum lettermanii, in Oregon; FPN - 672, accepted, not in Oregon; GWM - 86, accepted, in Oregon (explicit); IL - 1:133, matched with Stipa lettermani (minor spelling difference), accepted, in Oregon (explicit); IN - 6:358, accepted, in Oregon (explicit); JPM2 - 1493, accepted, in Oregon (explicit); PEK - 132, accepted, in Oregon (explicit); VP - 1:714, accepted, not in Oregon.

Stipa minor (Vasey) Scribn.

FPN - 672, synonym for Stipa occidentalis var. minor, in Oregon (implied); IL - 1:134, accepted, in Oregon (implied).

Stipa occidentalis Thurb. ex S. Watson var. minor (Vasey) C.L. Hitchc.

FN - 24:872, synonym for Achnatherum nelsonii ssp. dorei, in Oregon, MB cites S. occidentalis var. minor sensu C.L. Hitchc. in HCOT, Vas. Plants of Pac NW 1:714 in draft manuscript; FPN - 672, accepted, in Oregon (implied); GWM - 86, accepted, in Oregon (explicit); VP - 1:714, accepted, in Oregon (implied).

Aegilops neglecta Req. ex Bertol.

FN - 24:265, accepted, in Oregon, "AEGNRG has been collected from near Corvallis, OR; the Oregon weed indicates it is persisting from previous cultivation and becoming weedy."; JPM2 - 1413, accepted, in Oregon (implied).

Agrostis perennans (Walter) Tuck.

FN - 24:647, accepted, in Oregon, Only record from OR 1882 from Tillamook Co. "old records from WA & OR, but appears not to be established.

Bromus berteroanus Colla

FN - 24:224, accepted, not in Oregon; FPN2 - 782, accepted, in Oregon (explicit), ; JPM2 - 1429, accepted, in Oregon (explicit).

Synonyms:

Bromus trinii É. Desv.

FN - 24:840, synonym for Bromus berteroanus, not in Oregon; FPN - 624, accepted; IL - 1:234, accepted, not in Oregon; IN - 6:201, accepted, in Oregon (explicit); JPM - 1243, accepted, not in Oregon; PEK - 87, accepted, in Oregon (explicit); VP - 1:519, accepted, in Oregon (explicit).

Bromus catharticus Vahl var. elatus (E. Desv.) Planchuelo

FN - 24:201, accepted, in Oregon, reported from ballast dumps in Oregon; JPM2 - 1429, accepted, in Oregon (explicit).

Bromus erectus Huds.

FN - 24:218, accepted, in Oregon; FPN - 627, accepted, not in Oregon; IL - 1:229, accepted, not in Oregon; VP - 1:507, accepted, not in Oregon.

Bromus porteri (J.M. Coult.) Nash

FN - 24:213, accepted, in Oregon; FPN2 - 782, accepted, not in Oregon, ; IL - 1:231, accepted, not in Oregon; JPM2 - 1431, accepted, in Oregon (implied).

Bromus pumpellianus Scribn.

FN - 24:207, accepted, in Oregon.

Bromus pumpellianus Scribn. ssp. pumpellianus

FN - 24:207, accepted, in Oregon; FPN2 - 781, accepted, not in Oregon, ; Mansfield, 2000 - 244, accepted, "reported [in vicinity of the Steens Mt.] but not verified".

Synonyms:

Bromus inermis Leyss. ssp. pumpellianus (Scribn.) Wagnon

FN - 24:839, synonym for Bromus pumpellianus, in Oregon; FPN - 626, accepted, not in Oregon.

Bromus racemosus L.

FN - 24:233, accepted, in Oregon; FPN - 625, synonym for Bromus mollis, in Oregon (implied); FPN2 - 783, accepted, in Oregon (implied), ; IL - 1:232, accepted, in Oregon (implied); JPM2 - 1431, accepted, in Oregon (implied); PEK - 86, accepted, in Oregon (explicit).

Calamagrostis bolanderi Thurb.

JPM2 - 1432, accepted, in Oregon (explicit).

Cenchrus spinifex Cav.

FN - 25:533, accepted, in Oregon; FPN2 - 786, accepted, not in Oregon, in genus desc.; IL - 1:119, accepted, in Oregon, The Willows, Linnton

Synonyms:

Cenchrus incertus M.A. Curtis

FN - 25:735, synonym for Cenchrus spinifex, in Oregon; JPM - 1246, accepted, in Oregon (explicit); JPM2 - 1434, accepted, in Oregon (explicit).

Cenchrus pauciflorus Benth.

FN - 25:533, synonym for Cenchrus spinifex, in Oregon; FPN - 632, synonym for Cenchrus longispinus, misapplied; IL - 1:119, accepted, in Oregon (explicit); PEK - 139, accepted, in Oregon (explicit).

Crypsis vaginiflora (Forssk.) Opiz

FPN2 - 787, accepted, in Oregon (implied), ; JPM2 - 1436, accepted, in Oregon (explicit).

Echinochloa crus-galli (L.) P. Beauv. var. zelayensis (Kunth) Hitchc.

FN - 25:739, synonym for Echinochloa crus-pavonis var. crus-pavonis, not in Oregon; IL - 1:117, matched with Echinochloa crusgalli zelayensis (minor spelling difference), accepted, in Oregon (implied); PEK - 139, accepted, in Oregon (explicit).

Elymus hispidus (Opiz) Melderis

JPM2 - 1446, accepted, in Oregon (implied).

Elymus scribneri (Vasey) M.E. Jones

FN - 24:330, accepted, not in Oregon; FPN - 614, synonym for Agropyron scribneri, in Oregon (explicit); FPN2 - 792, accepted, in Oregon (implied); JPM2 - 1447, accepted, not in Oregon; Mansfield, 2000 - 248, accepted, in Oregon, "rare on the highest ridgecrests above snowmelt basins".

Synonyms:

Agropyron scribneri Vasev

FN - 24:833, synonym for Elymus scribneri, in Oregon; FPN - 614, accepted, in Oregon (explicit); IN - 6:331, accepted, in Oregon (implied); VP - 1:457, accepted, in Oregon (explicit).

Elymus sierrae Gould

FN - 24:332, accepted, in Oregon, At OSU known only from one OR coll. (Morrow Co. se of Hepner) det. A.S. Hitchc. Filed as A. pringlei. Out of range per FNA author.; JPM - 1256, matched with Elymus sierrus (minor spelling difference), accepted, not in Oregon; JPM2 - 1447, accepted, in Oregon (implied).

Synonyms:

Agropyron pringlei (Scribn. & J.G. Sm.) Hitchc.

IL - 1:244, accepted, not in Oregon.

Elymus triticoides Buckley var. simplex (Scribn. & T.A. Williams) Hitchc.

IN - 6:300, synonym for Elymus simplex, not in Oregon; PEK - 110, accepted, in Oregon (explicit); VP - 1:567, synonym for Elymus triticoides, in Oregon.

Elymus virginicus L.

FPN2 - 792, accepted, not in Oregon, in genus desc.; IN - 6:304, accepted, in Oregon (implied).

Eragrostis mexicana (Hornem.) Link ssp. mexicana

FN - 25:78, accepted, in Oregon, Mexican lovegrass; JPM - 1258, accepted, not in Oregon; JPM2 - 1450, accepted, not in Oregon.

Festuca californica Vasey var. parishii (Piper) Hitchc.

FN - 24:852, synonym for Festuca californica Vasey ssp. parishii (Piper) Darbysh., not in Oregon; IL - 1:222, accepted, not in Oregon; PEK - 91, accepted, in Oregon (explicit).

Festuca minutiflora Rvdb.

FN - 24:434, accepted, in Oregon; FPN2 - 797, accepted, in Oregon (implied); JPM - 1260, accepted, in Oregon (implied); JPM2 - 1454, accepted, in Oregon (implied); Wilson, 2011 - 6,, not in Oregon.

Festuca ovina L. var. ovina

FN - 24:422, synonym for Festuca ovina, not in Oregon; FPN - 642, accepted, given distribution: occ intro in lawn mixrures; not seen from our area; IN - 6:215, accepted, in Oregon (implied); PEK - 91, (subtaxon implied), accepted, in Oregon (explicit); VP - 1:584, accepted, not in Oregon.

Festuca saximontana Rydb. var. saximontana

FN - 24:432, accepted, in Oregon, FNA author accepts vars.; FPN2 - 797, accepted, in Oregon (implied), sp. Range: AK to CA, e to RMS, GL, and n Atl.

Hesperostipa comata (Trin. & Rupr.) Barkworth ssp. intermedia (Scribn. & Tweedy) Barkworth

FN - 24:158, accepted, not in Oregon; FPN2 - 800, accepted, in Oregon (implied), ; JPM - 1263, accepted, in Oregon (implied); Wilson, 2011 - 6., not in Oregon.

Synonyms:

Stipa comata Trin. & Rupr. var. intermedia Scribn. & Tweedy

FN - 24:872, synonym for Hesperostipa comata ssp. intermedia, not in Oregon; FPN - 671, accepted, in Oregon (explicit); IL - 1:131, matched with Stipa comata intermedia (subtaxon form), accepted, not in Oregon; IN - 6:362, accepted, in Oregon; JPM2 - 1493, accepted, in Oregon (implied); VP - 1:713, accepted, in Oregon.

Hordeum pusillum Nutt.

FN - 24:243, accepted, in Oregon; FPN - 646, accepted, in Oregon (implied); FPN2 - 802, accepted, in Oregon (implied), ; IL - 1:245, accepted, not in Oregon; IN - 6:314, accepted, in Oregon (implied); PEK - 112, accepted, in Oregon (explicit); VP - 1:607, accepted, in Oregon (implied).

Melica californica Scribn.

FN - 24:93, accepted, in Oregon; JPM - 1271, accepted, not in Oregon; JPM2 - 1463, accepted, in Oregon (explicit); PEK - 106, accepted, in Oregon (explicit).

Muhlenbergia frondosa (Poir.) Fernald

FN - 25:158, accepted, in Oregon, Oregon colln. from cranberry bog; introduced?.

Muhlenbergia montana (Nutt.) Hitchc.

FPN2 - 805, accepted, given distribution: found s of our area, in genus desc.; JPM2 - 1466, accepted, in Oregon (implied).

Nassella chilensis (Trin.) E. Desv.

FN - 24:177, accepted, in Oregon, "once collected from a ballast dump in Portland, Oregon. It is not established in the Flora region."; FPN - 652, ambiguous synonym, in Oregon (explicit), collected on ballast near Portland, Ore; FPN2 - 807, accepted, in Oregon (explicit), ; IL - 1:134, accepted, in Oregon, "found on ballast at Linnton, Oregon".

Panicum capillare L. var. occidentale Rvdb.

FN - 25:459, synonym for Panicum capillare ssp. capillare, in Oregon; FPN - 653, synonym for Panicum capillare, in Oregon (implied); PEK - 138, accepted, in Oregon (explicit).

Pennisetum setaceum (Forssk.) Chiov.

FN - 25:527, accepted, not in Oregon; JPM - 1281, accepted, not in Oregon; JPM2 - 1472, accepted, in Oregon (explicit); Kartesz & Meacham, 2007 - accepted, in Oregon (explicit), cites INVADERS database, which has 3 records, 2 are definitely cultivated specimens, and the original paperwork for the third record is gone..

Phalaris brachystachys Link

FN - 24:768, accepted; FPN - 654, accepted, in Oregon (explicit); FPN2 - 809, accepted, in Oregon (explicit), ; IL - 1:122, accepted, in Oregon (explicit); JPM - 1281, accepted, not in Oregon; JPM2 - 1474, accepted, no geog. info. given.

Phleum graecum Boiss. & Heldr.

IL - 1:142, accepted, in Oregon (explicit), found on ballast near Portland (Suksdorf)...

Phyllostachys aurea Carrière ex Rivière & C. Rivière

JPM2 - 1475, accepted, in Oregon (explicit).

Piptatherum micranthum (Trin. & Rupr.) Barkworth

FN - 24:148, accepted, not in Oregon; JPM - 1283, accepted, in Oregon (implied).

Synonyms:

Oryzopsis micrantha (Trin. & Rupr.) Thurb.

FN - 24:859, synonym for Piptatherum micranthum; FPN - 652, accepted, not in Oregon; IN - 6:349, accepted, in Oregon (implied); VP - 1:633, accepted, not in Oregon.

Stipa divaricata Columbus & J.P. Sm.

JPM2 - 1493, accepted, in Oregon (implied).

Poa arctica R. Br.

FN - 24:529, accepted, not in Oregon; FPN - 658, synonym for Poa grayana, in Oregon (explicit); GWM - 81, accepted, in Oregon (explicit); PEK - 98, accepted, in Oregon (explicit).

Poa fendleriana (Steud.) Vasey ssp. fendleriana

FN - 24:558, accepted, given distribution: Rky. Mtns., AZ, NM, TX, CA, UT. Pistillate pops from BC to Manitoba s to no. Mex; infrequent in Great Basin; FPN2 - 816, accepted, not in Oregon, sp. Range: s BC s, e of Cas, to Mex, e to Gr Pl; JPM2 - 1479, accepted, in Oregon (implied).

Poa interior Rydb.

FN - 24:576, accepted, in Oregon; FPN - 662, accepted, in Oregon (explicit); FPN2 - 813, accepted, not in Oregon; ; IN - 6:236, accepted, not in Oregon; VP - 1:665, accepted, not in Oregon; Weber, 1982 - synonym for Poa nemoralis ssp. interior.

Poa kelloggii Vasey

FN - 24:514, accepted, not in Oregon, Reports from BC & Oregon redetermined as P. laxiflora, and P. howellii, respectively.; FPN - 657, accepted, not in Oregon; FPN2 - 812, accepted, given distribution: included in 1st ed. But do not have estab populations in our area, in genus desc.; IL - 1:202, accepted, in Oregon (explicit); JPM - 1288, accepted, given distribution: NCo, n CCo; ?sw OR; JPM2 - 1480, accepted, not in Oregon; PEK - 98, accepted, in Oregon (explicit).

Poa occidentalis Vasey

FN - 24:536, accepted, not in Oregon; IL - 1:204, accepted, in Oregon (explicit).

Podagrostis aequivalvis (Trin.) Scribn. & Merr.

FN - 24:693, accepted, in Oregon; FPN - 617, synonym for Agrostis aequivalvis, not in Oregon; FPN2 - 818, accepted, not in Oregon, ; Wilson, 2011 - 6,, not in Oregon.

Synonyms:

Agrostis aequivalvis (Trin.) Trin.

FN - 24:833, synonym for Podagrostis aequivalvis, in Oregon; FPN - 617, accepted, not in Oregon; GWM - 65, accepted, in Oregon (explicit); IL - 1:149, accepted, in Oregon (explicit); PEK - 122, accepted, in Oregon (explicit); VP - 1:463, accepted, not in Oregon.

Setaria italica (L.) P. Beauv.

FN - 25:556, accepted, in Oregon; FPN - 668, accepted, in Oregon (explicit); FPN2 - 822, accepted, in Oregon (implied), .

Sphenopholis intermedia (Rydb.) Rydb.

FN - 24:623, accepted, not in Oregon; FPN - 670, synonym for Sphenopholis obtusata, in Oregon (implied); FPN2 - 824, accepted, in Oregon (implied), ; VP - 1:707, accepted, in Oregon (explicit).

Synonyms:

Sphenopholis obtusata (Michx.) Scribn. var. major (Torr.) Erdman

FN - 24:871, synonym for Sphenopholis intermedia, not in Oregon; IN - 6:256, accepted.

Sporobolus neglectus Nash

FN - 25:121, accepted, in Oregon; FPN - 670, accepted, not in Oregon; FPN2 - 824, accepted, not in Oregon, ; IL - 1:144, accepted, given distribution: "eastern Washington to Massachusetts and Tennessee"; VP - 1:710, accepted, not in Oregon.

Vulpia octoflora (Walter) Rydb. var. glauca (Nutt.) Fernald

FN - 24:450, accepted, given distribution: s British Columbia through northern half of the US; IN - 6:202, accepted, in Oregon (implied).

Synonyms:

Festuca octoflora Walter var. tenella (Willd.) Fernald

FN - 24:852, synonym for Vulpia octoflora Walter var. glauca (Nutt.) Fernald, not in Oregon; FPN - 640, accepted; VP - 1:583, accepted.

Zizania aquatica L.

FN - 24:48, accepted, not in Oregon, FNA recognizes two vars. (var. aquatica and var. brevis) both not in Oregon; FPN - 674, accepted, in Oregon (explicit); VP - 1:725, accepted, in Oregon (explicit).

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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

JPM = The Jepson manual KZ = A synonymized checklist...(Kartesz) PLANTS = http://plants.usda.gov

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