

Checklist of Oregon Apiaceae

Thea Jaster, Stephen C. Meyers and Scott Sundberg, eds.
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Aegopodium

Checklist contributor: Henrietta Chambers, 4/29/2005

Flora contributor: treatment pending

Aegopodium podagraria L.

Common names: gout weed, bishop's gout weed

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2015.

FOO - 2:88, uncertain; FPN2 - 637, accepted, given distribution: lowl w Cas, .

Anethum

Checklist contributor: Henrietta Chambers, 4/29/2005

Flora contributor: Stephen Meyers

Anethum graveolens L.

Common names: dill

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2019.

FOO - 2:88, accepted, not treated, baldest or cultivated escape; FPN2 - 636, accepted, given distribution: occ escaping cult wherever grown, ;
IL - 3:246, accepted, in Oregon (implied); JPM - 139, accepted, not in Oregon; JPM2 - 174, accepted, no geog. info. given; PEK - 569, accepted, in Oregon (explicit).

Angelica

Checklist contributor: Henrietta Chambers, 5/9/2005

Flora contributor: Stephen Meyers

Angelica arguta Nutt.

Common names: shining angelica, sharptooth angelica

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:90, accepted, in Oregon (explicit); FPN - 320, accepted, in Oregon (explicit); FPN2 - 641, accepted, in Oregon (explicit), ; GWM - 248, accepted; IL - 3:272, accepted, in Oregon (implied); IN - 3a:421, accepted, in Oregon (implied); JPM - 140, accepted, in Oregon (implied); JPM2 - 174, accepted, in Oregon (implied); PEK - 568, accepted, in Oregon (explicit); VP - 3:514, accepted, in Oregon (explicit).

Angelica canbyi J.M. Coult. & Rose

Common names: Canby's angelica

Origin: native

Voucher: OSU, most recently collected in 2001.

FOO - 2:90, accepted, in Oregon (explicit); FPN - 320, accepted, in Oregon (explicit); FPN2 - 641, accepted, in Oregon (explicit), ; IL - 3:272, accepted, in Oregon (explicit); PEK - 568, accepted, in Oregon (explicit); VP - 3:514, accepted, in Oregon (explicit).

Angelica genuflexa Nutt.

Common names: kneeling angelica

Origin: native

Voucher: OSU, most recently collected in 2013.

FOO - 2:91, accepted, in Oregon (explicit); FPN - 320, accepted, in Oregon (implied); FPN2 - 641, accepted, in Oregon (implied), ; IL - 3:272, accepted, in Oregon (implied); JPM - 140, accepted, in Oregon (implied); JPM2 - 175, accepted, in Oregon (implied); PEK - 569, accepted, in Oregon (explicit); VP - 3:515, accepted, in Oregon (implied).

Angelica hendersonii J.M. Coult. & Rose

Common names: Henderson's angelica

Origin: native

Voucher: OSU, most recently collected in 2008.

FOO - 2:91, accepted, in Oregon (explicit); FPN - 320, accepted, in Oregon (implied); FPN2 - 641, accepted, in Oregon (implied), ; IL - 3:269, accepted, in Oregon (implied); JPM - 140, accepted, in Oregon (implied); JPM2 - 175, accepted, in Oregon (implied); PEK - 568, accepted, in Oregon (explicit); VP - 3:515, accepted, in Oregon (implied).

***Angelica lucida* L.**

Common names: seawatch

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:91, accepted, in Oregon (explicit); FPN - 320, accepted, in Oregon (implied); FPN2 - 641, accepted, in Oregon (implied), ; IL - 3:269, accepted, in Oregon (implied); JPM - 140, accepted, in Oregon (implied); JPM2 - 175, accepted, in Oregon (implied); PEK - 569, accepted, in Oregon (explicit); VP - 3:515, accepted, in Oregon (implied).

***Angelica tomentosa* S. Watson**

Common names: California angelica

Origin: native

Voucher: OSU, most recently collected in 1965.

FOO - 2:91, accepted, in Oregon (explicit); IL - 3:269, accepted, in Oregon (explicit); JPM - 140, accepted, in Oregon (explicit); JPM2 - 175, accepted, in Oregon (explicit); PEK - 568, accepted, in Oregon (explicit).

Literature cited for *Angelica*

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

DiTomaso, J.M. 1984. Realignment in northern California *Angelica* (Umbelliferae). *Madroño* 31(2):69-79.

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.

Anthriscus

Checklist contributor: Scott Sundberg, 5/9/2005

Flora contributor: Stephen Meyers

***Anthriscus caucalis* M. Bieb.**

Common names: bur chervil

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2021.

FOO - 2:92, accepted, in Oregon (explicit); FPN2 - 642, accepted, in Oregon (implied), ; JPM - 141, accepted, not in Oregon; JPM2 - 175, accepted, no geog. info. given; Peck, 1936 - 559, accepted, in Oregon (explicit); VP - 3:519, accepted, in Oregon (explicit).

Synonyms:

***Anthriscus scandicina* (Weber ex F.H. Wigg.) Mansf.**

FOO - 2:92, synonym for *Anthriscus caucalis*; FPN - 321, accepted, in Oregon (implied); IL - 3:224, accepted; PEK - 559, accepted, in Oregon (explicit); VP - 3:519, accepted, in Oregon (implied).

***Anthriscus sylvestris* (L.) Hoffm.**

Common names: wild chervil

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2017.

FOO - 2:92, accepted, in Oregon (explicit); FPN - 321, accepted, not in Oregon, has been collected as an intro in Wn; FPN2 - 642, accepted, in Oregon (explicit), ; VP - 3:519, accepted.

Literature cited for *Anthriscus*

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

Peck, M. 1936. Six new plants from Oregon. *Proceedings of the Biological Society of Washington* 1949:109-112.

Apium

Checklist contributor: Henrietta Chambers, 6/1/2005

Flora contributor: treatment pending

***Apium graveolens* L.**

Common names: celery, smallage

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1974.

FOO - 2:88, uncertain; IL - 3:228, accepted, not in Oregon; IN - 3a:352, accepted, in Oregon (implied); JPM - 141, accepted, in Oregon (implied); JPM2 - 175, accepted, given distribution: CA; temp zones worldwide; native to Eurasia.; PEK - 561, accepted, in Oregon (explicit), "occ. escaped from cult. in w. OR.; and more or less established".

Synonyms:

***Apium graveolens* L. var. *dulce* (P. Mill.) DC.**

FPN2 - 636, accepted, given distribution: waif intro in our area, in genus desc..

Berula

Checklist contributor: Scott Sundberg, 5/9/2005

Flora contributor: Stephen Meyers

***Berula erecta* (Huds.) Coville**

Common names: cutleaf water parsnip

Origin: native

Voucher: OSU, most recently collected in 2008.

FOO - 2:93, accepted, in Oregon (explicit); FPN - 321, accepted, in Oregon (implied); IL - 3:231, accepted, in Oregon (implied); IN - 3a:358, accepted, in Oregon (implied); JPM - 141, accepted, not in Oregon; JPM2 - 176, accepted, in Oregon (implied); PEK - 564, accepted, in Oregon (explicit); VP - 3:519, accepted, in Oregon (implied).

Synonyms:

***Berula erecta* (Huds.) Coville var. *incisa* (Torr.) Cronquist**

FOO - 2:93, synonym for *Berula erecta*; FPN - 321, accepted, in Oregon (implied); VP - 3:519, accepted.

***Berula incisa* (Torr.) G.N. Jones**

FPN2 - 642, accepted, in Oregon (implied).

Bupleurum

Checklist contributor: Henrietta Chambers, 5/9/2005

Flora contributor: Stephen Meyers

***Bupleurum americanum* J.M. Coult. & Rose**

Common names: American thorum wax

Origin: native

Voucher: OSU, most recently collected in 2008.

FOO - 2:93, accepted, in Oregon (explicit); FPN - 321, accepted, not in Oregon; FPN2 - 642, accepted, in Oregon (explicit), ; VP - 3:520, accepted, not in Oregon.

***Bupleurum odontites* L.**

Common names: narrowleaf thorum wax

Origin: exotic, not naturalized

Voucher: WS, most recently collected in 1912.

Kartesz & Meacham, 2007 - accepted, in Oregon, cites PEK.; KZ - 2:119, accepted.

Synonyms:

***Bupleurum fontanesii* Caruel**

KZ - 1:41, synonym; PEK - 561, accepted, in Oregon (explicit), "reported from western Oregon, possibly not established".

***Bupleurum rotundifolium* L.**

Common names: hare's ear

Origin: exotic, not naturalized

Literature cited for Bupleurum

(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.

Carum

Checklist contributor: Scott Sundberg, 10/10/1996

Flora contributor: treatment pending

Carum carvi L.

Common names: caraway

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1996.

FPN - 322, accepted, given distribution: ...more or less established in much of n US, and occ in our range.; FPN2 - 643, accepted, in Oregon (explicit); ; IL - 3:231, accepted, given distribution: ...sporadically throughout the northern US, from WA to the Atlantic coast.; IN - 3a:354, accepted, in Oregon (implied); VP - 3:520, accepted, in Oregon (implied).

Centella

Checklist contributor:

Flora contributor: treatment pending

Centella erecta (L.f.) Fernald

Common names: erect centella

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2020.

Chaerophyllum

Checklist contributor:

Flora contributor: treatment pending

Chaerophyllum temulum L.

Common names: rough chervil

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2017.

FOO - 2:88, uncertain; FPN2 - 643, accepted, in Oregon (explicit), .

Cicuta

Checklist contributor: Henrietta Chambers, Richard Halse, 5/9/2005

Flora contributor: Richard (Rick) McNeill

Cicuta bulbifera L.

Common names: bulb-bearing water hemlock

Origin: native

Voucher: OSU, most recently collected in 1916.

FOO - 2:94, accepted, in Oregon (explicit); FPN - 322, accepted, given distribution: transcontinental in n US and s Can, but not common in our range; FPN2 - 643, accepted, in Oregon (explicit); ; IL - 3:237, accepted, in Oregon (explicit); PEK - 565, accepted, in Oregon (explicit); VP - 3:522, accepted, in Oregon (explicit).

Cicuta douglasii (DC.) J.M. Coult. & Rose

Common names: western water hemlock

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:94, accepted, in Oregon (explicit); FPN - 322, accepted, in Oregon (implied); FPN2 - 643, accepted, in Oregon (implied); ; IL - 3:238, accepted, in Oregon (implied); JPM - 142, accepted, in Oregon (implied); JPM2 - 176, accepted, in Oregon (implied); PEK - 564, accepted, in Oregon (explicit); VP - 3:523, accepted, in Oregon (implied).

Cicuta maculata L. var. *angustifolia* Hook.

Common names: spotted water hemlock

Origin: native

Voucher: NY, most recently collected in 2002.

FOO - 2:94, accepted, in Oregon (explicit); FPN2 - 643, accepted, in Oregon (implied); ; IN - 3a:356, synonym for *Cicuta maculata*, in Oregon (implied); JPM - 142, accepted, not in Oregon; JPM2 - 176, accepted, not in Oregon.

Cnidium

Checklist contributor:

Flora contributor: treatment pending

***Cnidium monnieri* (L.) Cusson ex Juss.**

Common names: Monnier's snowparsley

Origin: exotic, not naturalized

Voucher: WS, most recently collected in 1900.

Conioselinum

Checklist contributor: Henrietta Chambers, 5/9/2005

Flora contributor: Stephen Meyers

***Conioselinum pacificum* (Gray) J.M. Coulter & Rose**

Common names: Pacific hemlock parsley

Origin: native

Voucher: OSU, most recently collected in 2007.

FOO - 2:95, accepted, in Oregon (explicit); FPN - 323, accepted, in Oregon (implied); FPN2 - 643, accepted, in Oregon (implied), ; JPM - 144, accepted, in Oregon (implied); JPM2 - 176, accepted, in Oregon (implied); VP - 3:525, accepted, in Oregon (implied).

Synonyms:

***Conioselinum chinense* (L.) Britton, Sterns & Poggenb.**

FOO - 2:95, synonym for *Conioselinum pacificum*; IL - 3:273, accepted, in Oregon (implied); PEK - 567, accepted, in Oregon (explicit).

***Conioselinum gmelinii* (Cham. & Schltdl.) Steud.**

FOO - 2:95, synonym for *Conioselinum pacificum*; IL - 3:273, synonym for *Conioselinum chinense*, in Oregon (implied); KZ - 1:41, accepted; PEK - 567, synonym for *Conioselinum chinense*, in Oregon (explicit); VP - 3:525, accepted, present as a synonym of *Conioselinum pacificum*.

***Conioselinum scopulorum* (A. Gray) J.M. Coult. & Rose**

Common names: Rocky Mountain hemlock parsley

Origin: native

Voucher: OSU, most recently collected in 1961.

FOO - 2:95, accepted, in Oregon (explicit); FPN2 - 644, accepted, in Oregon (explicit), ; GWM - 248, accepted; IN - 3a:364, accepted, in Oregon (explicit).

Conium

Checklist contributor: Henrietta Chambers, 5/9/2005

Flora contributor: Stephen Meyers

***Conium maculatum* L.**

Common names: poison hemlock

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2018.

FOO - 2:96, accepted, in Oregon (explicit); FPN - 323, accepted, in Oregon (implied); FPN2 - 644, accepted, in Oregon (implied), ; IL - 3:231, accepted, in Oregon (implied); IN - 3a:354, accepted, in Oregon (implied); JPM - 144, accepted, in Oregon (implied); JPM2 - 178, accepted, in Oregon (implied); PEK - 561, accepted, in Oregon (explicit); VP - 3:525, accepted, in Oregon (implied).

Coriandrum

Checklist contributor: Henrietta Chambers, 5/9/2005

Flora contributor: treatment pending

***Coriandrum sativum* L.**

Common names: coriander, cilantro

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2010.

FOO - 2:88, uncertain; FPN2 - 636, accepted, given distribution: waif intro in our area, in genus desc.; IL - 3:228, accepted, no geog. info. given; JPM - 144, accepted, given distribution: CA-FP; to Mex, trop Am; native to Medit; JPM2 - 178, accepted, not in Oregon.

Cyclospermum

Checklist contributor:

Flora contributor: treatment pending

Cyclospermum leptophyllum (Pers.) Sprague ex Britton & Wilson

Common names: marsh parsley

Origin: exotic, not naturalized

JPM2 - 178, accepted, given distribution: NCoRO, GV, c CCo, SnFrB, SCoRO, SCo; +- worldwide, warm temp..

Cymopterus

Checklist contributor: James Kagan, Henrietta Chambers, 7/1/2005

Flora contributor: Stephen Meyers

Cymopterus corrugatus M.E. Jones

Common names: corrugated spring parsley, wrinkle-wing spring parsley

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:97, accepted, in Oregon (explicit); FPN2 - 644, accepted, in Oregon (explicit); ; IL - 3:277, accepted, in Oregon (explicit); IN - 3a:388, accepted, in Oregon (explicit); PEK - 566, accepted, in Oregon (explicit).

Synonyms:

Rhysopterus plurijugus J.M. Coult. & Rose

FOO - 2:97, synonym for *Cymopterus corrugatus*; FPN - 336, accepted, in Oregon (explicit); IL - 3:239, accepted, in Oregon (explicit); PEK - 560, accepted, in Oregon (explicit); VP - 3:578, accepted, in Oregon (explicit).

Cymopterus glomeratus (Nutt.) DC.

Common names: plains spring parsley

Origin: native

Voucher: OSU, most recently collected in 2011.

FOO - 2:97, accepted, in Oregon (explicit); FPN2 - 644, accepted, in Oregon (explicit); ; Sun et al., 2005 - .

Synonyms:

Cymopterus acaulis (Pursh) Raf.

illegitimate name

FPN - 323, accepted, in Oregon (explicit); IL - 3:277, accepted, in Oregon (explicit); PEK - 566, accepted, in Oregon (explicit); VP - 3:526, accepted, in Oregon (explicit).

Cymopterus acaulis (Pursh) Raf. var. *acaulis*

FOO - 2:97, synonym for *Cymopterus glomeratus*; IN - 3a:392, accepted, in Oregon (explicit).

Cymopterus acaulis (Pursh) Raf. var. *greeleyorum* J.W. Grimes & P.L. Packard

FOO - 2:97, synonym for *Cymopterus glomeratus*; Grimes & Packard, 1981 - , in Oregon, [protologue for this variety]; IN - 3a:392, accepted, in Oregon (explicit).

Cymopterus longipes S. Watson var. *ibapensis* (M.E. Jones) Cronquist

Common names: sprawling spring parsley

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:97, accepted, in Oregon (explicit); IN - 3a:392, accepted, in Oregon (explicit).

Synonyms:

Cymopterus ibapensis M.E. Jones

FPN2 - 644, accepted, in Oregon (explicit), .

Cymopterus watsonii (J.M. Coult. & Rose) M.E. Jones

FOO - 2:97, synonym for *Cymopterus longipes* var. *ibapensis*; IL - 3:277, accepted, in Oregon (explicit); PEK - 566, accepted, in Oregon (explicit).

***Cymopterus nivalis* S. Watson**

Common names: Elko spring parsley

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:97, accepted, in Oregon (explicit); FPN - 323, accepted, not in Oregon; FPN2 - 645, accepted, in Oregon (explicit), ; IN - 3a:380, accepted, in Oregon (explicit); VP - 3:527, accepted, not in Oregon.

Synonyms:

***Cymopterus bipinnatus* S. Watson**

FOO - 2:97, synonym for *Cymopterus nivalis*; FPN - 323, accepted, in Oregon (explicit); IL - 3:278, accepted, in Oregon (explicit); PEK - 566, accepted, in Oregon (explicit); VP - 3:527, accepted, in Oregon (explicit).

***Cymopterus petraeus* M.E. Jones**

Common names: rock spring parsley

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:97, accepted, in Oregon (explicit); FPN - 324, accepted, in Oregon (explicit); FPN2 - 645, accepted, in Oregon (explicit), ; IN - 3a:378, accepted, in Oregon (explicit); VP - 3:529, accepted, in Oregon (explicit).

Synonyms:

***Cymopterus terebinthinus* (Hook.) Torr. & A. Gray var. *petraeus* (Jones) S. Goodrich**

FOO - 2:97, synonym for *Cymopterus petraeus*; JPM - 145, accepted, not in Oregon; JPM2 - 180, accepted, not in Oregon.

***Pteryxia petraea* (M.E. Jones) J.M. Coult. & Rose**

FOO - 2:97, synonym for *Cymopterus petraeus*; IL - 3:274, accepted, in Oregon (explicit); KZ - 1:46, accepted; PEK - 567, accepted, in Oregon (explicit).

***Cymopterus purpurascens* (A. Gray) M.E. Jones**

Common names: widewing spring parsley

Origin: native

Voucher: OSU, most recently collected in 2005.

FOO - 2:97, accepted, in Oregon (explicit); IL - 3:278, accepted, not in Oregon; IN - 3a:394, accepted, not in Oregon; JPM - 145, accepted, not in Oregon; JPM2 - 180, accepted, not in Oregon.

***Cymopterus terebinthinus* (Hook.) Torr. & A. Gray**

FOO - 2:98, accepted, in Oregon (explicit); FPN - 324, accepted, in Oregon (implied); FPN2 - 645, accepted, in Oregon (explicit), ; JPM - 145, accepted, in Oregon (explicit).

Synonyms:

***Pteryxia terebinthina* (Hook.) J.M. Coult. & Rose**

GWM - 255, accepted.

***Cymopterus terebinthinus* (Hook.) Torr. & A. Gray var. *foeniculaceus* (Torr. & A. Gray) Cronquist**

Common names: fennel spring parsley, fennel wavewing

Origin: native

Voucher: OSU, most recently collected in 2012.

FOO - 2:98, accepted, in Oregon (explicit); FPN - 324, accepted, in Oregon (explicit); IN - 3a:376, accepted, in Oregon (explicit); VP - 3:530, accepted, in Oregon (explicit).

Synonyms:

***Cymopterus foeniculaceus* Torr. & A. Gray**

FPN2 - 645, accepted, in Oregon (explicit).

***Pteryxia terebinthina* (Hook.) J.M. Coult. & Rose var. *foeniculacea* (Nutt. ex Torr. & A. Gray) Mathias**

FOO - 2:98, synonym for *Cymopterus terebinthinus* var. *foeniculaceus*; IL - 3:274, accepted, in Oregon (explicit); PEK - 567, accepted, in Oregon (explicit).

Cymopterus terebinthinus (Hook.) Torr. & A. Gray var. *terebinthinus*

Common names: aromatic spring parsley, turpentine wavewing

Origin: native

Voucher: OSU, most recently collected in 2020.

FOO - 2:98, accepted, in Oregon (explicit); FPN - 324, accepted, in Oregon (explicit); IN - 3a:376, accepted, in Oregon (explicit); VP - 3:529, accepted, in Oregon (implied).

Synonyms:

Pteryxia terebinthina (Hook.) J.M. Coult. & Rose var. *terebinthina*

FOO - 2:98, synonym for *Cymopterus terebinthinus* var. *terebinthinus*; IL - 3:274, (subtaxon implied), accepted, in Oregon (explicit); IN - 3a:376, excluded; PEK - 567, accepted, in Oregon (explicit); VP - 3:530, excluded.

Literature cited for *Cymopterus*

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

Grimes, J.W. and P.L. Packard. 1981. New taxa of Apiaceae, Hydrophyllaceae, and Saxifragaceae from Oregon and Idaho. *Brittonia* 33:430-434.

Sun, F., G.A. Levin, and S.R. Downie. 2005. A multivariate analysis of *Cymopterus glomeratus*, formerly known as *C. acaulis* (Apiaceae). *Rhodora* 107(932):359-385.

Daucus

Checklist contributor: Scott Sundberg, 10/10/1996

Flora contributor: David Spooner, Philipp Simon

Daucus carota L.

Common names: Queen Anne's lace, wild carrot

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019.

FOO - 2:99, accepted, in Oregon (explicit); FPN - 324, accepted, in Oregon (implied); FPN2 - 645, accepted, in Oregon (implied), ; IL - 3:228, accepted, in Oregon (explicit); IN - 3a:350, accepted, in Oregon (implied); JPM - 146, accepted, not in Oregon; JPM2 - 181, accepted, not in Oregon; PEK - 559, accepted, in Oregon (explicit); VP - 3:530, accepted, in Oregon (implied).

Daucus pusillus Michx.

Common names: rattlesnake weed, American wild carrot

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:99, accepted, in Oregon (explicit); FPN - 324, accepted, in Oregon (implied); FPN2 - 645, accepted, in Oregon (implied), ; IL - 3:228, accepted, in Oregon (implied); JPM - 146, accepted, in Oregon (implied); JPM2 - 181, accepted, in Oregon (implied); PEK - 559, accepted, in Oregon (explicit); VP - 3:531, accepted, in Oregon (explicit).

Literature cited for *Daucus*

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

Pujadas Savalà, A.J. 2002. El complejo *Daucus carota* L. (Apiaceae) en la flora Ibérica. *Anales del Jardín Botánico de Madrid* 59:368-375.

Sáenz Laín, C. 1981. Research on *Daucus* L. (Umbelliferae). *Anales del Jardín Botánico de Madrid* 37:497-198.

Small, E. 1978. A numerical taxonomic analysis of the *Daucus carota* complex. *Canadian Journal of Botany* 56:248-279.

Spalik, K., and S.R. Downie. 2007. Intercontinental disjunctions in *Cryptotaenia* (Apiaceae, Oenantheae): an appraisal using molecular data. *Journal of Biogeography* 34:2039-2054.

Eryngium

Checklist contributor: Henrietta Chambers, Kenton Chambers, 5/11/2005

Flora contributor: Stephen Meyers

Eryngium alismifolium Greene

Common names: Modoc eryngo, plantain-leaved eryngo

Origin: native

Voucher: OSU, most recently collected in 2013.

FOO - 2:100, accepted, in Oregon (explicit); FPN - 325, accepted, in Oregon (explicit); FPN2 - 646, accepted, in Oregon (explicit), ; IN - 3a:346, accepted, in Oregon (explicit); JPM - 146, matched with *Eryngium alismaefolium* (minor spelling difference), accepted, in Oregon (explicit); JPM2 - 181, accepted, in Oregon (explicit); PEK - 580, accepted, in Oregon (explicit).

***Eryngium articulatum* Hook.**

Common names: bee-thistle eryngo, blue-topped eryngo, beethistle

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:100, accepted, in Oregon (explicit); FPN - 325, accepted, given distribution: n Ida and adj Wn, irreg to c Cal; FPN2 - 646, accepted, in Oregon (explicit), ; IL - 3:279, accepted, not in Oregon; JPM - 147, accepted, in Oregon (implied); JPM2 - 182, accepted, in Oregon (implied); PEK - 580, accepted, in Oregon (explicit); VP - 3:531, accepted, in Oregon (implied).

***Eryngium petiolatum* Hook.**

Common names: Oregon eryngo, rush-leaf eryngo, coyote thistle

Origin: native

Voucher: OSU, most recently collected in 2014.

FOO - 2:100, accepted, in Oregon (explicit); FPN - 325, accepted, in Oregon (explicit); FPN2 - 646, accepted, in Oregon (explicit), ; IL - 3:281, accepted, in Oregon (explicit); PEK - 580, accepted, in Oregon (explicit); VP - 3:533, accepted, in Oregon (explicit).

Foeniculum

Checklist contributor: Henrietta Chambers, 5/11/2005

Flora contributor: Stephen Meyers

***Foeniculum vulgare* Mill.**

Common names: fennel

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2015.

FOO - 2:101, accepted, in Oregon (explicit); FPN - 325, accepted, in Oregon (implied); FPN2 - 646, accepted, in Oregon (implied), ; IL - 3:241, accepted, in Oregon (implied); IN - 3a:356, accepted, in Oregon (implied); JPM - 148, accepted, given distribution: CA-FP, W&I; native to s Eur; widely escaped from cult in w hemisphere; JPM2 - 183, accepted, in Oregon (implied); PEK - 560, accepted, in Oregon (explicit); VP - 3:533, accepted, in Oregon (implied).

Glehnia

Checklist contributor: Henrietta Chambers, 5/11/2005

Flora contributor: Stephen Meyers

***Glehnia leiocarpa* Mathias**

Common names: beach silvertop

Origin: native

Voucher: OSU, most recently collected in 2003.

FOO - 2:101, accepted, in Oregon (explicit); FPN - 325, accepted, in Oregon (implied); FPN2 - 646, accepted, in Oregon (implied), ; IL - 3:273, accepted, in Oregon (implied); PEK - 565, accepted, in Oregon (explicit); VP - 3:533, accepted, in Oregon (implied).

Synonyms:

***Glehnia littoralis* F. Schmidt ex Miq. ssp. *leiocarpa* (Mathias) Hultén**

FOO - 2:101, synonym for *Glehnia leiocarpa*; FPN - 325, synonym for *Glehnia leiocarpa*, in Oregon (implied); JPM - 148, accepted, in Oregon (implied); JPM2 - 183, accepted, in Oregon (implied).

Heracleum

Checklist contributor: Henrietta Chambers, 5/11/2005

Flora contributor: Stephen Meyers

***Heracleum mantegazzianum* Sommier & Levier**

Common names: giant hogweed

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2001.

FOO - 2:102, uncertain; FPN2 - 647, accepted, in Oregon (explicit), ; Simpson, 2001A - ; Simpson, 2001B - .

***Heracleum maximum* W. Bartram**

Common names: common cow parsnip

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:102, accepted, in Oregon (explicit); FPN2 - 647, accepted, in Oregon (implied); JPM2 - 183, accepted, in Oregon (implied); KZ - 1:43, accepted.

Synonyms:

***Heracleum lanatum* Michx.**

FOO - 2:102, synonym for *Heracleum maximum*; FPN - 326, accepted, in Oregon (implied); GWM - 248, accepted; IL - 3:268, accepted; IN - 3a:426, accepted, in Oregon (implied); JPM - 148, accepted, in Oregon (implied); PEK - 580, accepted, in Oregon (explicit); Simpson, 2001B - ; VP - 3:535, accepted, given distribution: Alas. to Newf., s. to Calif., Ariz., and Ga.; also in Siberia and the Kurile Islands.

Literature cited for *Heracleum*

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

Simpson, C. 2001B. Giant hogweed found in Oregon! Oregon Flora Newsletter 7(2):9.

Ligusticum

Checklist contributor: Henrietta Chambers, 5/13/2005

Flora contributor: Stephen Meyers

***Ligusticum apiifolium* (Nutt.) A. Gray**

Common names: celery-leaved licorice-root, parsley-leaved lovage

Origin: native

Voucher: OSU, most recently collected in 2014.

FOO - 2:103, accepted, in Oregon (explicit); FPN - 327, accepted, in Oregon (implied); FPN2 - 647, accepted, in Oregon (implied); IL - 3:235, accepted, in Oregon (explicit); JPM - 150, accepted, in Oregon (implied); JPM2 - 184, accepted, in Oregon (implied); PEK - 563, accepted, in Oregon (explicit); VP - 3:537, accepted, in Oregon (implied).

***Ligusticum californicum* J.M. Coult. & Rose**

Common names: California licorice-root, California lovage

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:103, accepted, in Oregon (explicit); IL - 3:237, accepted; JPM - 150, accepted, in Oregon (explicit); JPM2 - 184, accepted, in Oregon (explicit).

***Ligusticum canbyi* J.M. Coult. & Rose**

Common names: Canby's licorice-root

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:103, accepted, in Oregon (explicit); FPN - 326, accepted, in Oregon (explicit); FPN2 - 647, accepted, in Oregon (explicit); GWM - 249, accepted; IL - 3:235, accepted, in Oregon (explicit); PEK - 563, accepted, in Oregon (explicit); VP - 3:538, accepted, in Oregon (explicit).

***Ligusticum filicinum* S. Watson**

Common names: fern-leaved licorice-root, fern-leaf lovage

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:103, accepted, in Oregon (explicit); FPN - 326, accepted, not in Oregon; FPN2 - 647, accepted, not in Oregon; IN - 3a:366, accepted, not in Oregon; PEK - 563, accepted, in Oregon (explicit); VP - 3:538, accepted.

Synonyms:

Ligusticum filicinum* S. Watson var. *filicinum

FOO - 2:103, synonym for *Ligusticum filicinum*; PEK - 564, (subtaxon implied), accepted, in Oregon (explicit).

***Ligusticum grayi* J.M. Coult. & Rose**

Common names: Gray's licorice-root, Gray's lovage

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:104, accepted, in Oregon (explicit); FPN - 327, accepted, in Oregon (implied); FPN2 - 647, accepted, in Oregon (implied); GWM - 249, accepted; IL - 3:237, accepted, in Oregon (implied); IN - 3a:366, accepted, in Oregon (explicit); JPM - 150, accepted, in Oregon (implied); JPM2 - 184, accepted, in Oregon (implied); PEK - 563, accepted, in Oregon (explicit); VP - 3:538, accepted, in Oregon (explicit).

***Ligusticum tenuifolium* S. Watson**

Common names: slender licorice-root, slender-leaf lovage

Origin: native

Voucher: OSU, most recently collected in 1994.

FOO - 2:104, accepted, in Oregon (explicit); FPN - 326, accepted, in Oregon (explicit); FPN2 - 647, accepted, in Oregon (explicit), ; IL - 3:235, synonym for *Ligusticum filicinum* var. *tenuifolium*, in Oregon (explicit); IN - 3a:368, accepted, in Oregon (explicit); VP - 3:540, accepted, in Oregon (explicit).

Synonyms:

***Ligusticum filicinum* S. Watson var. *tenuifolium* (S. Watson) Mathias & Constance**

FOO - 2:104, synonym for *Ligusticum tenuifolium*; FPN - 326, synonym for *Ligusticum tenuifolium*, in Oregon (explicit); GWM - 249, accepted; IL - 3:235, accepted, in Oregon (explicit); PEK - 564, accepted, in Oregon (explicit).

Literature cited for *Ligusticum*

(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.

Lilaeopsis

Checklist contributor: Henrietta Chambers, 5/13/2005

Flora contributor: Stephen Meyers

***Lilaeopsis occidentalis* J.M. Coult. & Rose**

Common names: western grasswort, western lilaeopsis

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:104, accepted, in Oregon (explicit); FPN - 327, accepted, in Oregon (implied); FPN2 - 648, accepted, in Oregon (explicit), ; IL - 3:218, accepted, in Oregon (explicit); JPM - 150, accepted, in Oregon (implied); JPM2 - 184, accepted, in Oregon (implied); PEK - 565, accepted, in Oregon (explicit); VP - 3:540, accepted, in Oregon (implied).

Lomatium

Checklist contributor: James Kagan, Henrietta Chambers, 12/9/2005

Flora contributor: Jason Alexander

***Lomatium ambiguum* (Nutt.) J.M. Coult. & Rose**

Common names: swale desert parsley, Wyeth biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2017.

FOO - 2:110, accepted, in Oregon (explicit); FPN - 328, accepted, in Oregon (explicit); FPN2 - 651, accepted, in Oregon (explicit), ; IL - 3:253, accepted, in Oregon (explicit); IN - 3a:416, accepted, in Oregon (explicit); PEK - 572, accepted, in Oregon (explicit); VP - 3:546, accepted, in Oregon (explicit).

***Lomatium bentonitum* K. Carlson & Mansfield**

Common names: bentonite biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2020.

FOO - 2:110, accepted, in Oregon (explicit).

***Lomatium bradshawii* (Rose ex Mathias) Mathias & Constance**

Common names: Bradshaw's desert parsley, Bradshaw's lomatium

Origin: native

Voucher: OSU, most recently collected in 2003.

FOO - 2:110, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (explicit); FPN2 - 656, accepted, in Oregon (explicit), ; IL - 3:257, accepted, in Oregon (explicit); PEK - 578, accepted, in Oregon (explicit); VP - 3:546, accepted, in Oregon (explicit).

***Lomatium brunsfeldianum* Kemper & R.P. McNeill**

Common names: Brunsfeld's desert parsley

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:111, accepted, in Oregon (explicit); FPN2 - 651, accepted, not in Oregon, ; McNeill, 2012 - , not in Oregon.

Synonyms:

***Lomatium filicinum* (M.E. Jones) Mansfield & McK. Stevens**

***Lomatium californicum* (Nutt.) Mathias & Constance**

Common names: California lomatium

Origin: native

Voucher: OSU, most recently collected in 2012.

FOO - 2:111, accepted, in Oregon (explicit); IL - 3:267, accepted, in Oregon (explicit); JPM - 152, accepted, in Oregon (explicit); JPM2 - 187, accepted, in Oregon (explicit); PEK - 579, accepted, in Oregon (explicit).

***Lomatium canbyi* (J.M. Coult. & Rose) J.M. Coult. & Rose**

Common names: Canby's lomatium

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:112, accepted, in Oregon (explicit); FPN - 332, accepted, in Oregon (explicit); FPN2 - 652, accepted, in Oregon (implied), ; IL - 3:252, accepted, in Oregon (explicit); IN - 3a:412, accepted, in Oregon (explicit); JPM - 153, accepted, in Oregon (implied); JPM2 - 187, accepted, in Oregon (implied); PEK - 572, accepted, in Oregon (explicit); VP - 3:548, accepted, in Oregon (explicit).

***Lomatium columbianum* Mathias & Constance**

Common names: Columbia desert parsley, purple lomatium

Origin: native

Voucher: OSU, most recently collected in 2017.

FOO - 2:112, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (implied); FPN2 - 651, accepted, in Oregon (explicit), ; IL - 3:261, accepted, in Oregon (explicit); PEK - 578, accepted, in Oregon (explicit); VP - 3:548, accepted, in Oregon.

***Lomatium cookii* Kagan**

Common names: Cook's lomatium, agate desert parsley

Origin: native

Voucher: OSU, most recently collected in 2013.

FOO - 2:112, accepted, in Oregon (explicit).

***Lomatium cous* (S. Watson) J.M. Coult. & Rose**

Common names: cous, cous-root desert parsley

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:113, accepted, in Oregon (explicit); FPN - 329, accepted, in Oregon (explicit); FPN2 - 653, accepted, in Oregon (implied), ; IL - 3:253, accepted, in Oregon (explicit); IN - 3a:414, accepted, in Oregon (explicit); PEK - 573, accepted, in Oregon (explicit); VP - 3:548, accepted, in Oregon (explicit).

Synonyms:

***Lomatium circumdatum* (S. Watson) J.M. Coult. & Rose**

FOO - 2:113, synonym for *Lomatium cous*; FPN - 329, synonym for *Lomatium cous*, in Oregon (explicit); IL - 3:253, accepted, in Oregon (explicit); IN - 3a:414, synonym for *Lomatium cous*, in Oregon; PEK - 573, accepted, in Oregon (explicit).

***Lomatium montanum* J.M. Coult. & Rose**

FOO - 2:113, synonym for *Lomatium cous*; FPN - 329, synonym for *Lomatium cous*, in Oregon (explicit); GWM - 251, accepted, in Oregon (explicit); IL - 3:253, accepted, in Oregon (explicit); IN - 3a:414, synonym for *Lomatium cous*, in Oregon; PEK - 573, accepted, in Oregon (explicit); VP - 3:548, synonym for *Lomatium cous*, in Oregon.

***Lomatium cusickii* (S. Watson) J.M. Coult. & Rose**

Common names: Cusick's lomatium, Cusick's biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:113, accepted, in Oregon (explicit); FPN - 329, accepted, in Oregon (explicit); FPN2 - 652, accepted, in Oregon (explicit), ; GWM - 250, accepted, in Oregon (explicit); IL - 3:266, accepted, in Oregon (explicit); PEK - 577, accepted, in Oregon (explicit); VP - 3:549, accepted, in Oregon (explicit).

***Lomatium dissectum* (Nutt.) Mathias & Constance**

FOO - 2:114, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (implied); FPN2 - 655, accepted, in Oregon (implied), ; IL - 3:261, accepted, in Oregon (explicit); IN - 3a:398, accepted, in Oregon; JPM - 153, accepted, in Oregon (implied); PEK - 578, accepted, in Oregon (explicit); VP - 3:551, accepted, in Oregon.

Lomatium dissectum* (Nutt.) Mathias & Constance var. *dissectum

Common names: fernleaf biscuitroot, fernleaf desert parsley

Origin: native

Voucher: OSU, most recently collected in 2017.

FOO - 2:114, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (implied); IL - 3:261, accepted, in Oregon (explicit); JPM - 153, accepted, in Oregon (implied); JPM2 - 188, accepted, in Oregon (implied); PEK - 578, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:551, accepted, in Oregon.

***Lomatium dissectum* (Nutt.) Mathias & Constance var. *multifidum* (Nutt.) Mathias & Constance**

Common names: carrotleaf biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:114, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (explicit); IL - 3:261, accepted, in Oregon (explicit); IN - 3a:398, accepted, in Oregon (explicit); JPM - 153, accepted, in Oregon (implied); JPM2 - 188, accepted, in Oregon (implied); PEK - 578, accepted, in Oregon (explicit); VP - 3:551, accepted, in Oregon (explicit).

Synonyms:

***Lomatium dissectum* (Nutt.) Mathias & Constance var. *eatonii* (J.M. Coult. & Rose)
Cronquist**

FOO - 2:114, synonym for *Lomatium dissectum* var. *multifidum*; FPN - 330, accepted, in Oregon (explicit); IN - 3a:399, accepted, in Oregon (explicit); VP - 3:551, accepted, in Oregon (explicit).

***Lomatium multifidum* (Nutt.) R.P. McNeill & Darrach**

FPN2 - 651, accepted, in Oregon (implied), .

***Lomatium donnellii* (J.M. Coult. & Rose) J.M. Coult. & Rose**

Common names: Donnell's lomatium

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:114, accepted, in Oregon (explicit); FPN - 333, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (explicit); ; IL - 3:263, accepted, in Oregon (explicit); IN - 3a:410, accepted, in Oregon (explicit); PEK - 576, accepted, in Oregon (explicit); VP - 3:551, accepted, in Oregon (explicit).

***Lomatium engelmannii* Mathias**

Common names: Engelmann's lomatium, Engelmann's desert parsley

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:115, accepted, in Oregon (explicit); IL - 3:261, accepted, in Oregon (explicit); JPM - 153, accepted, in Oregon (explicit); JPM2 - 188, accepted, in Oregon (explicit); PEK - 575, accepted, in Oregon (explicit).

***Lomatium erythrocarpum* Meinke & Constance**

Common names: red-fruited lomatium

Origin: native

Voucher: OSU, most recently collected in 2001.

FOO - 2:115, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (explicit), .

***Lomatium farinosum* (Geyer ex Hook.) J.M. Coult. & Rose**

FPN - 329, accepted, not in Oregon; FPN2 - 650, accepted, in Oregon (explicit); ; IL - 3:250, accepted, not in Oregon; VP - 3:552, accepted, not in Oregon.

***Lomatium farinosum* (Geyer ex Hook.) J.M. Coult. & Rose var. *hambleniae* (Mathias & Constance) Schlessman**

Common names: Hamblen's lomatium

Origin: native

Voucher: WS, most recently collected in 2004.

FOO - 2:115, accepted, in Oregon (explicit).

Synonyms:

***Lomatium hambleniae* Mathias & Constance**

FOO - 2:115, synonym for *Lomatium farinosum* var. *hambleniae*; FPN - 329, accepted, not in Oregon; IL - 3:250, accepted, not in Oregon; VP - 3:556, accepted, not in Oregon.

***Lomatium foeniculaceum* (Nutt.) J.M. Coult. & Rose**

FOO - 2:116, accepted, in Oregon (explicit); FPN - 331, accepted, in Oregon; IN - 3a:404, accepted, in Oregon; JPM - 153, accepted, in Oregon (implied); VP - 3:552, accepted, in Oregon (explicit).

***Lomatium foeniculaceum* (Nutt.) J.M. Coult. & Rose var. *fimbriatum* (W.L. Theob.) B. Boivin**

Common names: desert biscuitroot, fringed desert parsley

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:116, accepted, in Oregon (explicit); IN - 3a:406, accepted, not in Oregon.

***Lomatium foeniculaceum* (Nutt.) J.M. Coult. & Rose var. *macdougallii* (J.M. Coult. & Rose) Cronquist**

Common names: MacDougal's biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:116, accepted, in Oregon (explicit); FPN - 331, accepted, in Oregon (implied); FPN2 - 655, accepted, in Oregon (implied), ; IN - 3a:406, accepted, in Oregon (explicit); VP - 3:552, accepted, in Oregon.

Synonyms:

***Lomatium foeniculaceum* (Nutt.) J.M. Coult. & Rose ssp. *macdougallii* (J.M. Coult. & Rose)**

W.L. Theob.

FOO - 2:116, synonym for *Lomatium foeniculaceum* var. *macdougallii*; JPM2 - 188, accepted, in Oregon (explicit).

***Lomatium jonesii* J.M. Coult. & Rose**

FOO - 2:116, synonym for *Lomatium foeniculaceum* var. *macdougallii*.

***Lomatium macdougallii* J.M. Coult. & Rose**

FOO - 2:116, synonym for *Lomatium foeniculaceum* var. *macdougallii*; FPN - 331, synonym for *Lomatium foeniculaceum* var. *macdougallii*, in Oregon (implied); IL - 3:258, accepted, in Oregon (explicit); IN - 3a:404, synonym for *Lomatium foeniculaceum*, in Oregon; PEK - 574, accepted, in Oregon (explicit); VP - 3:552, synonym for *Lomatium foeniculaceum* var. *macdougallii*, in Oregon.

***Lomatium gormanii* (Howell) J.M. Coult. & Rose**

Common names: Gorman's *lomatium*, Gorman's biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2010.

FOO - 2:116, accepted, in Oregon (explicit); FPN - 329, accepted, given distribution: Kittitas, Lincoln, and s Spokane Co, Wn, and Kootenai Co, Ida, s to ne Cal.; FPN2 - 650, accepted, in Oregon (explicit), ; IL - 3:250, accepted, in Oregon (explicit); IN - 3a:412, accepted, in Oregon (explicit); PEK - 572, accepted, in Oregon (explicit); VP - 3:554, accepted, in Oregon (explicit).

***Lomatium greenmanii* Mathias**

Common names: Greenman's *lomatium*, Greenman's biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2010.

FOO - 2:117, accepted, in Oregon (explicit); FPN - 331, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (explicit), ; GWM - 251, accepted, in Oregon (explicit); IL - 3:264, accepted, in Oregon (explicit); PEK - 576, accepted, in Oregon (explicit); VP - 3:555, accepted, in Oregon (explicit).

***Lomatium hallii* (S. Watson) J.M. Coult. & Rose**

Common names: Hall's *lomatium*, Hall's biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:117, accepted, in Oregon (explicit); FPN - 334, accepted, in Oregon; FPN2 - 657, accepted, in Oregon (explicit), ; IL - 3:264, accepted, in Oregon (explicit); JPM - 153, accepted, in Oregon (explicit); JPM2 - 188, accepted, in Oregon (explicit); PEK - 576, accepted, in Oregon (explicit); VP - 3:555, accepted, in Oregon (explicit).

Synonyms:

***Lomatium nelsonianum* J.F. Macbr.**

FOO - 2:117, synonym for *Lomatium hallii*; IL - 3:264, accepted, in Oregon (explicit); JPM - 154, synonym for *Lomatium hallii*, in Oregon; PEK - 576, accepted, in Oregon (explicit).

***Lomatium hendersonii* (J.M. Coult. & Rose) J.M. Coult. & Rose**

Common names: Henderson's *lomatium*, Henderson's biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2020.

FOO - 2:118, accepted, in Oregon (explicit); FPN - 332, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (explicit), ; IL - 3:252, accepted, in Oregon (explicit); IN - 3a:412, accepted, in Oregon (explicit); JPM2 - 188, accepted, in Oregon (explicit); PEK - 578, accepted, in Oregon (explicit); VP - 3:556, accepted, not in Oregon.

***Lomatium howellii* (S. Watson) Jeps.**

Common names: Howell's biscuitroot, Howell's lomatium

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:118, accepted, in Oregon (explicit); IL - 3:249, accepted, in Oregon (explicit); JPM - 154, accepted, in Oregon (explicit); JPM2 - 189, accepted, in Oregon (explicit); PEK - 571, accepted, in Oregon (explicit).

***Lomatium klickitatense* J.A. Alexander & W. Whaley**

Common names: Klickitat biscuitroot, Klickitat lomatium

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:119, accepted, in Oregon (explicit).

***Lomatium laevigatum* (Nutt.) J.M. Coult. & Rose**

Common names: smooth lomatium

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:119, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (explicit); FPN2 - 651, accepted, in Oregon (explicit), ; IL - 3:267, accepted, in Oregon (explicit); PEK - 577, accepted, in Oregon (explicit); VP - 3:556, accepted, in Oregon (explicit).

***Lomatium leptocarpum* (Torr. & A. Gray) J.M. Coult. & Rose**

Common names: gumbo lomatium, slender-fruited lomatium

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:119, accepted, in Oregon (explicit); FPN - 328, accepted, in Oregon (explicit); FPN2 - 651, accepted, in Oregon (explicit), ; IL - 3:252, accepted, in Oregon; IN - 3a:414, accepted, in Oregon (explicit); JPM - 152, synonym for *Lomatium bicolor* var. *leptocarpum*, in Oregon; PEK - 572, accepted, in Oregon (explicit); VP - 3:558, accepted, in Oregon (explicit).

Synonyms:

***Lomatium ambiguum* (Nutt.) J.M. Coult. & Rose var. *leptocarpum* (Torr. & Gray) Jeps.**

FOO - 2:119, synonym for *Lomatium leptocarpum*.

***Lomatium bicolor* (S. Watson) J.M. Coult. & Rose var. *leptocarpum* (Torr. & A. Gray) Schlessman**

FOO - 2:119, synonym for *Lomatium leptocarpum*; JPM - 152, accepted, in Oregon (implied); JPM2 - 187, accepted, in Oregon (implied).

***Lomatium macrocarpum* (Torr. & A.Gray) J.M.Coult. & Rose**

Common names: large-fruited desert parsley, bigseed lomatium

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:120, accepted, in Oregon (explicit); FPN - 333, accepted, in Oregon (implied); FPN2 - 653, accepted, in Oregon (implied), ; GWM - 251, accepted, in Oregon (explicit); IL - 3:260, accepted, in Oregon (implied); IN - 3a:406, accepted, in Oregon (explicit); JPM - 154, accepted, in Oregon (implied); JPM2 - 189, accepted, in Oregon (implied); PEK - 575, accepted, in Oregon (explicit); VP - 3:559, accepted, in Oregon (implied).

Synonyms:

***Lomatium artemisiarum* (Piper) Piper**

FOO - 2:120, synonym for *Lomatium macrocarpum*.

***Lomatium ellipticum* (Torr. & A. Gray) J.M. Coult. & Rose**

FOO - 2:120, synonym for *Lomatium macrocarpum*.

***Lomatium macrocarpum* (Torr. & A.Gray) J.M.Coult. & Rose var. *artemisiarum* Piper**

FOO - 2:120, synonym for *Lomatium macrocarpum*.

***Lomatium macrocarpum* (Torr. & A.Gray) J.M.Coult. & Rose var. *ellipticum* (Torr. & A. Gray) Jeps.**

FOO - 2:120, synonym for *Lomatium macrocarpum*.

***Lomatium macrocarpum* (Torr. & A.Gray) J.M.Coult. & Rose var. *semivittatum* Piper**

FOO - 2:120, synonym for *Lomatium macrocarpum*.

***Lomatium martindalei* (J.M. Coult. & Rose) J.M. Coult. & Rose**

Common names: Cascade desert parsley, Martindale's lomatium, Coast Range lomatium

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:120, accepted, in Oregon (explicit); FPN - 327, accepted, in Oregon (explicit); FPN2 - 648, accepted, in Oregon (implied), ; IL - 3:264, accepted, in Oregon (explicit); JPM - 154, accepted, in Oregon (explicit); JPM2 - 189, accepted, in Oregon (implied); PEK - 576, accepted, in Oregon (explicit); VP - 3:559, accepted, in Oregon (explicit).

Synonyms:

***Lomatium angustatum* (J.M. Coult. & Rose) H. St. John**

FOO - 2:120, synonym for *Lomatium martindalei*; IL - 3:261, accepted, in Oregon (explicit); PEK - 575, accepted, in Oregon (explicit); VP - 3:559, synonym for *Lomatium martindalei* var. *angustatum*, in Oregon.

***Lomatium angustatum* (J.M. Coult. & Rose) H. St. John var. *flavum* G.N. Jones**

FOO - 2:120, synonym for *Lomatium martindalei*; FPN - 327, synonym for *Lomatium martindalei* var. *flavum*, not in Oregon; IL - 3:261, accepted, not in Oregon; VP - 3:559, synonym for *Lomatium martindalei* var. *flavum*, in Oregon.

***Lomatium martindalei* (J.M. Coult. & Rose) J.M. Coult. & Rose var. *angustatum* (J.M. Coult. & Rose) J.M. Coult. & Rose**

FOO - 2:120, synonym for *Lomatium martindalei*; FPN - 327, accepted, in Oregon (explicit); VP - 3:559, accepted, in Oregon.

***Lomatium martindalei* (J.M. Coult. & Rose) J.M. Coult. & Rose var. *flavum* (G.N. Jones) Cronquist**

FOO - 2:120, synonym for *Lomatium martindalei*; FPN - 327, accepted, not in Oregon; VP - 3:559, accepted, in Oregon.

Lomatium martindalei* (J.M. Coult. & Rose) J.M. Coult. & Rose var. *martindalei

FOO - 2:120, synonym for *Lomatium martindalei*; FPN - 327, accepted, in Oregon (implied); VP - 3:559, accepted, in Oregon.

***Lomatium minus* (Rose ex Howell) Mathias & Constance**

Common names: John Day Valley desert parsley

Origin: native

Voucher: OSU, most recently collected in 2017.

FOO - 2:121, accepted, in Oregon (explicit); FPN - 332, accepted, in Oregon; FPN2 - 652, accepted, in Oregon (explicit), ; IL - 3:263, accepted, in Oregon (explicit); PEK - 579, accepted, in Oregon (explicit); VP - 3:559, accepted, in Oregon (explicit).

***Lomatium nevadense* (S. Watson) J.M. Coult. & Rose**

FPN - 331, accepted, in Oregon (explicit); IL - 3:257, accepted, in Oregon (explicit); IN - 3a:408, accepted, in Oregon; JPM - 154, accepted, in Oregon (explicit); Liston, 1997 - , in Oregon (explicit); PEK - 574, accepted, in Oregon (explicit); VP - 3:560, accepted, in Oregon (explicit).

Lomatium nevadense* (S. Watson) J.M. Coult. & Rose var. *nevadense

Common names: Nevada desert parsley, Nevada biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:121, accepted, in Oregon (explicit); FPN2 - 655, accepted, in Oregon (explicit), ; IL - 3:257, accepted, in Oregon (explicit); IN - 3a:408, accepted, in Oregon (implied); JPM - 154, accepted, in Oregon (explicit); JPM2 - 189, accepted, in Oregon (explicit).

***Lomatium nudicaule* (Pursh) J.M. Coult. & Rose**

Common names: barestem lomatium, barestem biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:121, accepted, in Oregon (explicit); FPN - 328, accepted, in Oregon (implied); FPN2 - 648, accepted, in Oregon (implied), ; IL - 3:268, accepted, in Oregon (explicit); IN - 3a:418, accepted, in Oregon (implied); JPM - 154, accepted, in Oregon (implied); JPM2 - 189, accepted, in Oregon (implied); PEK - 578, accepted, in Oregon (explicit); VP - 3:560, accepted, in Oregon (implied).

***Lomatium ochocense* Helliwell & Constance**

Common names: Ochoco lomatium

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:122, accepted, in Oregon (explicit); FPN2 - 652, accepted, in Oregon (explicit), ; Helliwell, 2010 - 7, accepted, in Oregon (explicit).

***Lomatium oregonum* (J.M. Coult. & Rose) J.M. Coult. & Rose**

Common names: Blue Mountain biscuitroot, Wallowa lomatium, Oregon lomatium

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:122, accepted, in Oregon (explicit); FPN - 331, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (explicit); ; GWM - 251, accepted, in Oregon (explicit); IL - 3:264, accepted, in Oregon (explicit); PEK - 576, accepted, in Oregon (explicit); VP - 3:562, accepted, in Oregon (explicit).

***Lomatium papilioniferum* J.A. Alexander & W. Whaley**

Common names: butterfly-bearing biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:122, accepted, in Oregon (explicit).

Misapplied names:

***Lomatium grayi* (J.M. Coult & Rose) J.M. Coult & Rose**

FPN - 333, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (implied); ; GWM - 250, accepted, in Oregon (explicit); IL - 3:261, accepted, in Oregon (explicit); IN - 3a:404, accepted, in Oregon (explicit); JPM2 - 188, accepted, in Oregon (implied); PEK - 575, accepted, in Oregon (explicit); VP - 3:555, accepted, in Oregon (explicit).

Lomatium grayi* (J.M. Coult & Rose) J.M. Coult & Rose var. *grayi

IN - 3a:404, accepted, in Oregon.

***Lomatium pastorale* M.E. Darrach & D.H. Wagner**

Common names: Umatilla biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2011.

Darrach & Wagner, 2011 - accepted, in Oregon (explicit); FOO - 2:123, accepted, in Oregon (explicit); FPN2 - 649, accepted, in Oregon (explicit); .

Synonyms:

***Lomatium tarantuloides* Darrach & Hinchliff**

Darrach & Hinchliff, 2014 - ; FOO - 2:123, synonym for *Lomatium pastorale*; FPN2 - 652, accepted, in Oregon (explicit); .

***Lomatium peckianum* Mathias & Constance**

Common names: Peck's desert parsley

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:123, accepted, in Oregon (explicit); IL - 3:257, accepted, in Oregon (explicit); IN - 3a:410, accepted, in Oregon (explicit); JPM - 156, accepted, in Oregon (explicit); JPM2 - 190, accepted, in Oregon (explicit); PEK - 574, accepted, in Oregon (explicit).

***Lomatium piperi* J.M. Coult. & Rose**

Common names: Indian biscuitroot, Piper's desert parsley

Origin: native

Voucher: OSU, most recently collected in 2011.

FOO - 2:124, accepted, in Oregon (explicit); FPN - 329, synonym for *Lomatium gormanii*, given distribution: Kittitas, Lincoln, and s Spokane Co, Wn, and Kootenai Co, Ida, s to ne Cal.; FPN2 - 650, accepted, in Oregon (explicit); ; IL - 3:250, accepted, in Oregon (implied); IN - 3a:412, synonym for *Lomatium gormanii*, in Oregon, L. *piperi* also discussed in description at end of treatment on p. 414.; JPM - 156, accepted, in Oregon (explicit); JPM2 - 190, accepted, in Oregon (implied); PEK - 572, accepted, in Oregon (explicit); VP - 3:554, synonym for *Lomatium gormanii*, in Oregon.

***Lomatium ravenii* Mathias & Constance**

IN - 3a:408, synonym for *Lomatium nevadense*, in Oregon; JPM - 156, accepted, not in Oregon; JPM2 - 190, accepted, not in Oregon; Liston, 1997 - , in Oregon (explicit).

***Lomatium ravenii* Mathias & Constance var. *paiutense* K. Carlson & Mansfield**

Common names: Raven's biscuitroot, Lassen parsley

Origin: native

Voucher: OSU, most recently collected in 2012.

FOO - 2:124, accepted, in Oregon (explicit); FPN2 - 653, accepted, in Oregon (explicit); .

***Lomatium rollinsii* Mathias & Constance**

Common names: Rollins' biscuitroot, Rollins' desert parsley

Origin: native

Voucher: OSU, most recently collected in 2013.

FOO - 2:124, accepted, in Oregon (explicit); FPN - 329, accepted, in Oregon (explicit); FPN2 - 651, accepted, in Oregon (explicit), ; IL - 3:253, accepted, in Oregon (explicit); PEK - 573, accepted, in Oregon (explicit); VP - 3:562, accepted, in Oregon (explicit).

***Lomatium roseanum* Cronquist**

Common names: adobe parsley, adobe lomatium

Origin: native

Voucher: OSU, most recently collected in 2020.

FOO - 2:124, accepted, in Oregon (explicit); FPN2 - 654, accepted, in Oregon (explicit), ; IN - 3a:412, accepted, in Oregon (explicit).

***Lomatium serpentinum* (M.E. Jones) Mathias**

Common names: Snake Canyon desert parsley, sweetscented biscuitroot

Origin: native

Voucher: OSU, most recently collected in 2013.

FOO - 2:125, accepted, in Oregon (explicit); FPN - 334, accepted, in Oregon (explicit); FPN2 - 657, accepted, in Oregon (explicit), ; IL - 3:263, accepted, in Oregon (explicit); PEK - 575, accepted, in Oregon (explicit); VP - 3:563, accepted, in Oregon (explicit).

***Lomatium suksdorfii* (S. Watson) J.M. Coult. & Rose**

Common names: Suksdorf's desert parsley, Suksdorf's lomatium

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:125, accepted, in Oregon (explicit); FPN - 330, accepted, not in Oregon; FPN2 - 651, accepted, in Oregon (explicit), ; IL - 3:267, accepted, not in Oregon; VP - 3:563, accepted, not in Oregon.

***Lomatium triternatum* (Pursh) J.M. Coult. & Rose**

Common names: nineleaf lomatium, broad-fruit lomatium, broad nineleaf lomatium, Packard's lomatium

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:126, accepted, in Oregon (explicit); FPN - 327, accepted, given distribution: s Alta and BC to Colo, Utah, and Cal.; FPN2 - 649, accepted, in Oregon (explicit); ; GWM - 251, accepted, in Oregon (explicit); IL - 3:266, accepted, in Oregon (explicit); IN - 3a:416, accepted, in Oregon; JPM - 157, accepted, in Oregon (implied); PEK - 577, accepted, in Oregon (explicit); VP - 3:565, accepted, in Oregon.

Synonyms:

***Lomatium alatum* (J.M. Coult. & Rose) J.M. Coult. & Rose**

FOO - 2:126, synonym for *Lomatium triternatum*.

***Lomatium anomalum* M.E. Jones ex J.M. Coult. & Rose**

FPN2 - 648, accepted, in Oregon (explicit), .

***Lomatium brevifolium* (J.M. Coult. & Rose) J.M. Coult. & Rose Rose, Joseph Nelson**

FPN2 - 649, accepted, in Oregon (explicit), .

***Lomatium packardiae* Cronquist**

FOO - 2:126, synonym for *Lomatium triternatum*; FPN2 - 649, accepted, in Oregon (explicit); ; IN - 3a:402, accepted, in Oregon (explicit).

***Lomatium platycarpum* J.M. Coult. & Rose**

FOO - 2:126, synonym for *Lomatium triternatum*; IN - 3a:416, synonym for *Lomatium triternatum* ssp. *platycarpum*, in Oregon; PEK - 577, synonym for *Lomatium simplex* var. *simplex*, in Oregon; VP - 3:565, synonym for *Lomatium triternatum* ssp. *platycarpum*, given distribution: s. Alta. and B.C. to Colo., Utah, and Calif..

***Lomatium robustius* (J.M. Coult. & Rose) J.M. Coult. & Rose**

FOO - 2:126, synonym for *Lomatium triternatum*.

***Lomatium simplex* (Nutt. ex S. Watson) J.F. Macbr.**

FOO - 2:126, synonym for *Lomatium triternatum*; FPN2 - 649, accepted, in Oregon (explicit), .

***Lomatium simplex* (Nutt. ex S. Watson) J.F. Macbr. var. *leptophyllum* (Hook.) Mathias**

FOO - 2:126, synonym for *Lomatium triternatum*; IL - 3:266, accepted, in Oregon (explicit); IN - 3a:416, synonym for *Lomatium triternatum*, in Oregon; PEK - 577, accepted, in Oregon (explicit); VP - 3:565, synonym for *Lomatium triternatum*, in Oregon.

Lomatium simplex* (Nutt. ex S. Watson) J.F. Macbr. var. *simplex

FOO - 2:126, synonym for *Lomatium triternatum*; IL - 3:266, (subtaxon implied), accepted, in Oregon (explicit); PEK - 577, (subtaxon implied), accepted, in Oregon (explicit).

***Lomatium triternatum* (Pursh) J.M. Coult. & Rose var. *alatum* (J.M. Coult. & Rose) Mathias**

FOO - 2:126, synonym for *Lomatium triternatum*; PEK - 577, accepted, in Oregon (explicit); VP - 3:565, synonym for *Lomatium triternatum* ssp. *platycarpum*, in Oregon.

***Lomatium triternatum* (Pursh) J.M. Coult. & Rose var. *anomalum* (M.E. Jones ex J.M. Coult. & Rose) Mathias**

FOO - 2:126, synonym for *Lomatium triternatum*; FPN - 328, accepted, in Oregon (explicit); IL - 3:266, accepted, in Oregon (explicit); IN - 3a:418, accepted for *Lomatium triternatum*, in Oregon (explicit); JPM - 157, excluded, given distribution: Var. *anomalum* evidently not in CA., Var. *anomalum* evidently not in CA.; PEK - 577, accepted, in Oregon (explicit); VP - 3:566, accepted for *Lomatium triternatum* ssp. *platycarpum*, in Oregon (explicit).

***Lomatium triternatum* (Pursh) J.M. Coult. & Rose var. *brevifolium* (J.M. Coult. & Rose) Mathias**

FPN - 328, synonym for *Lomatium triternatum* var. *triternatum*, in Oregon (implied); IL - 3:266, accepted, in Oregon (explicit); PEK - 577, accepted, in Oregon (explicit); VP - 3:565, synonym for *Lomatium triternatum* ssp. *platycarpum*, in Oregon.

***Lomatium triternatum* (Pursh) J.M. Coult. & Rose var. *macrocarpum* (J.M. Coult. & Rose) Mathias**

FOO - 2:126, synonym for *Lomatium triternatum*; FPN - 328, synonym for *Lomatium triternatum* var. *triternatum*, in Oregon (implied); IL - 3:266, accepted, in Oregon (implied); IN - 3a:417, synonym for *Lomatium triternatum*, in Oregon; JPM - 157, accepted, in Oregon (implied); JPM2 - 192, accepted, in Oregon (implied); KZ - 2:447, accepted; PEK - 577, accepted, in Oregon (explicit); VP - 3:565, synonym for *Lomatium triternatum* ssp. *platycarpum*, in Oregon.

***Lomatium triternatum* (Pursh) J.M. Coult. & Rose ssp. *platycarpum* (Torr.) Cronquist**

FOO - 2:126, synonym for *Lomatium triternatum*; FPN - 328, accepted, in Oregon (explicit); IN - 3a:418, accepted, in Oregon; VP - 3:566, accepted, in Oregon (explicit).

Lomatium triternatum* (Pursh) J.M. Coult. & Rose ssp. *triternatum

FOO - 2:126, synonym for *Lomatium triternatum*; IN - 3a:418, accepted, in Oregon; VP - 3:566, accepted, in Oregon (explicit).

Lomatium triternatum* (Pursh) J.M. Coult. & Rose var. *triternatum

FOO - 2:126, synonym for *Lomatium triternatum*; FPN - 328, accepted, in Oregon (explicit); IL - 3:266, (subtaxon implied), accepted, in Oregon (implied); JPM - 157, accepted, in Oregon (implied); JPM2 - 192, accepted, in Oregon (implied); PEK - 577, (subtaxon implied), accepted, in Oregon (explicit).

***Lomatium utriculatum* (Nutt. ex Torr. & A. Gray) J.M. Coult. & Rose**

Common names: spring gold, fine-leaved desert parsley, common lomatium, pomo-celery lomatium

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:127, accepted, in Oregon (explicit); FPN - 330, accepted, in Oregon (implied); FPN2 - 656, accepted, in Oregon (implied), ; JPM - 157, accepted, in Oregon (implied); JPM2 - 192, accepted, in Oregon (implied); PEK - 574, accepted, in Oregon (explicit); VP - 3:568, accepted, in Oregon (implied).

Synonyms:

***Lomatium utriculatum* (Nutt. ex Torr. & A. Gray) J.M. Coult. & Rose var. *anthemifolium* Jeps.**

FOO - 2:127, synonym for *Lomatium utriculatum*.

***Lomatium utriculatum* (Nutt. ex Torr. & A. Gray) J.M. Coult. & Rose var. *glabrum* Jeps.**

FOO - 2:127, synonym for *Lomatium utriculatum*.

Lomatium utriculatum* (Nutt. ex Torr. & A. Gray) J.M. Coult. & Rose var. *utriculatum

FOO - 2:127, synonym for *Lomatium utriculatum*; IL - 3:255, accepted, in Oregon (explicit).

***Lomatium vaginatum* J.M. Coult. & Rose**

Common names: broadsheath lomatium, broadsheath desert parsley

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:127, accepted, in Oregon (explicit); FPN - 331, accepted, in Oregon (explicit); FPN2 - 657, accepted, in Oregon (explicit), ; IL - 3:253, accepted, in Oregon (explicit); IN - 3a:410, accepted, in Oregon (explicit); JPM - 157, accepted, in Oregon (explicit); JPM2 - 192, accepted, in Oregon (explicit); PEK - 573, accepted, in Oregon (explicit); VP - 3:568, accepted, in Oregon (explicit).

Synonyms:

***Lomatium utriculatum* (Nutt. ex Torr. & A. Gray) J.M. Coult. & Rose var. *papillatum* (L.F. Hend.) Mathias**

FOO - 2:127, synonym for *Lomatium vaginatum*; IL - 3:255, accepted, in Oregon (explicit).

***Lomatium watsonii* (J.M. Coult. & Rose) J.M. Coult. & Rose**

Common names: Watson's desert parsley, Watson's lomatium

Origin: native

Voucher: OSU, most recently collected in 1980.

FOO - 2:127, accepted, in Oregon (explicit); FPN - 331, accepted, in Oregon (explicit); FPN2 - 653, accepted, in Oregon (explicit), ; IL - 3:252, accepted, in Oregon (explicit); PEK - 572, accepted, in Oregon (explicit); VP - 3:568, accepted, in Oregon (explicit).

Synonyms:

***Lomatium frenchii* Math. & Const.**

FOO - 2:127, synonym for *Lomatium watsonii*; FPN - 331, synonym for *Lomatium watsonii*, in Oregon (explicit); VP - 3:568, synonym for *Lomatium watsonii*, in Oregon.

Literature cited for *Lomatium*

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

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Schlessman, M.A. 1984. Systematics of tuberous *lomati*ums (Umbelliferae). *Systematic Botany Monographs* 4:1-55.

Myrrhis

Checklist contributor: Henrietta Chambers, 5/24/2005

Flora contributor: treatment pending

Myrrhis odorata (L.) Scop.

Common names: sweet cicely

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2015.

FOO - 2:88, uncertain; FPN2 - 636, accepted, given distribution: several culinary spp. are also waif intros in our area, in genus desc..

Oenanthe

Checklist contributor: Scott Sundberg, Henrietta Chambers, 5/24/2005

Flora contributor: Stephen Meyers

Oenanthe sarmentosa de Candolle

Common names: water parsley

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:128, accepted, in Oregon (explicit); FPN - 3:334, accepted, in Oregon (implied); FPN2 - 658, accepted, in Oregon (implied), ; IL - 3:238, accepted, in Oregon (implied); JPM - 157, accepted, in Oregon (implied); JPM2 - 192, accepted, in Oregon (implied); PEK - 565, accepted, in Oregon (explicit); VP - 3:570, accepted, in Oregon (implied).

Orogenia

Checklist contributor: Scott Sundberg, Henrietta Chambers, 5/24/2005

Flora contributor: Stephen Meyers

Orogenia fusiformis S. Watson

Common names: California Indian potato, turkey peas, mountain orogenia

Origin: native

Voucher: OSU, most recently collected in 2011.

FOO - 2:129, accepted, in Oregon (explicit); FPN - 334, accepted, in Oregon (explicit); IL - 3:241, accepted, in Oregon (explicit); JPM - 158, accepted, in Oregon (explicit); JPM2 - 193, accepted, in Oregon (explicit); PEK - 556, accepted, in Oregon (explicit), lists *O. linerifolia* Wats. as a synonym of *O. fusiformis* Wats.; VP - 3:570, accepted, in Oregon (explicit).

Synonyms:

Lomatium fusiformis (S. Watson) J.F. Smith & Mansfield

FPN2 - 652, accepted, in Oregon (explicit), .

***Orogenia linearifolia* S. Watson**

Common names: Great Basin Indian potato, narrow-leaved orogenia

Origin: native

Voucher: OSU, most recently collected in 2010.

FOO - 2:129, accepted, in Oregon (explicit); FPN - 334, accepted, in Oregon (explicit); GWM - 252, accepted; IL - 3:241, accepted, not in Oregon; IN - 3a:420, accepted, in Oregon (explicit); VP - 3:570, accepted, in Oregon (explicit).

Synonyms:

***Lomatium linearifolium* (S. Watson) J.F. Smith & Mansfield**

FPN2 - 650, accepted, in Oregon (explicit), .

Osmorhiza

Checklist contributor: Henrietta Chambers, Scott Sundberg, 5/24/2005

Flora contributor: Katie Mitchell

***Osmorhiza berteroi* DC.**

Common names: mountain sweet cicely

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:129, accepted, in Oregon (explicit); FPN2 - 658, accepted, in Oregon (implied), ; IL - 3:226, synonym for *Osmorhiza chilensis*, in Oregon (implied); JPM2 - 193, accepted, in Oregon (implied).

Synonyms:

***Osmorhiza chilensis* Hook. & Arn.**

FOO - 2:129, synonym for *Osmorhiza berteroi*; FPN - 335, accepted, in Oregon (implied); GWM - 252, accepted; IL - 3:226, accepted, in Oregon (implied); IN - 3a:348, accepted, in Oregon (implied); JPM - 158, accepted; PEK - 557, accepted, in Oregon (explicit); VP - 3:572, accepted, in Oregon (implied).

***Osmorhiza depauperata* Phil.**

Common names: blunt-fruited sweet cicely, bluntseed sweetroot

Origin: native

Voucher: OSU, most recently collected in 2020.

FOO - 2:129, accepted, in Oregon (explicit); FPN - 335, accepted, in Oregon (implied); FPN2 - 658, accepted, in Oregon (implied), ; GWM - 252, accepted; IN - 3a:350, accepted, in Oregon (implied); JPM - 158, accepted, in Oregon (implied); JPM2 - 193, accepted, in Oregon (implied); VP - 3:573, accepted, in Oregon (implied).

Synonyms:

***Osmorhiza obtusa* (J.M. Coult. & Rose) Fernald**

FOO - 2:129, synonym for *Osmorhiza depauperata*; FPN - 335, synonym for *Osmorhiza depauperata*, in Oregon (implied); IL - 3:227, accepted, in Oregon (implied); PEK - 557, accepted, in Oregon (explicit).

***Osmorhiza occidentalis* (Nuttall) Torrey**

Common names: western sweet cicely

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:130, accepted, in Oregon (explicit); FPN - 335, accepted, in Oregon (implied); FPN2 - 658, accepted, in Oregon (implied), ; GWM - 254, accepted; IL - 3:226, accepted, in Oregon (implied); IN - 3a:348, accepted, in Oregon (explicit); JPM - 158, accepted, in Oregon (implied); JPM2 - 193, accepted, in Oregon (implied); PEK - 557, accepted, in Oregon (explicit); VP - 3:573, accepted, in Oregon (implied).

***Osmorhiza purpurea* (J.M. Coult. & Rose) Suksd.**

Common names: purple sweet cicely

Origin: native

Voucher: OSU, most recently collected in 2014.

FOO - 2:130, accepted, in Oregon (explicit); FPN - 335, accepted, in Oregon (explicit); FPN2 - 658, accepted, in Oregon (implied), ; IL - 3:226, accepted, in Oregon (explicit); JPM - 159, accepted, in Oregon (implied); JPM2 - 193, accepted, in Oregon (implied); PEK - 557, accepted, in Oregon (explicit); VP - 3:574, accepted, in Oregon (explicit).

Oxypolis

Checklist contributor: Henrietta Chambers, 5/24/2005

Flora contributor: Stephen Meyers

***Oxypolis occidentalis* J.M. Coult. & Rose**

Common names: western cow bane, western oxypolis

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:130, accepted, in Oregon (explicit); FPN2 - 659, accepted, in Oregon (explicit); IL - 3:245, accepted, in Oregon (explicit); JPM - 159, accepted, not in Oregon; JPM2 - 194, accepted, in Oregon (explicit); PEK - 570, accepted, in Oregon (explicit).

Pastinaca

Checklist contributor: Henrietta Chambers, 5/24/2005

Flora contributor: Stephen Meyers

***Pastinaca sativa* L.**

Common names: common parsnip

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2019.

FOO - 2:131, accepted, in Oregon (explicit); FPN - 335, accepted, given distribution: ...now widely naturalized, but only occ. In our area; FPN2 - 659, accepted, in Oregon (implied); IL - 3:245, accepted, in Oregon (implied); IN - 3a:426, accepted, in Oregon (implied); JPM - 159, accepted, given distribution: CA-FP; to e US; native to Eurasia; JPM2 - 194, accepted, not in Oregon; PEK - 579, accepted, in Oregon (explicit); VP - 3:574, accepted, in Oregon (implied).

Perideridia

Checklist contributor: Scott Sundberg, 5/24/2003

Flora contributor: Stephen Meyers

***Perideridia bolanderi* (A. Gray) A. Nelson & J.F. Macbr.**

FPN - 336, accepted, in Oregon (explicit); IL - 3:234, accepted, in Oregon (explicit); IN - 3a:360, accepted, in Oregon (explicit); JPM - 160, accepted, in Oregon (explicit); PEK - 562, accepted, in Oregon (explicit); VP - 3:576, accepted, in Oregon (explicit).

Perideridia bolanderi* (A. Gray) A. Nelson & J.F. Macbr. ssp. *bolanderi

Common names: Bolander's yampah, olasi

Origin: native

Voucher: OSU, most recently collected in 2016.

FOO - 2:132, accepted, in Oregon (explicit); FPN2 - 659, accepted, in Oregon (explicit); JPM - 160, accepted, in Oregon (explicit); JPM2 - 196, accepted, in Oregon (explicit).

***Perideridia erythrorhiza* (Piper) T.I. Chuang & Constance**

Common names: red root yampah

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:132, accepted, in Oregon (explicit); FPN2 - 659, accepted, in Oregon (explicit), in genus desc..

***Perideridia gairdneri* (Hook. & Arn.) Mathias**

Common names: Gairdner's yampah, western false caraway

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:132, accepted, in Oregon (explicit); FPN - 336, accepted, in Oregon (implied); FPN2 - 659, synonym for *Perideridia montana*, misapplied; IL - 3:233, accepted, in Oregon (implied); JPM - 160, accepted, in Oregon (implied); PEK - 562, accepted, in Oregon (explicit); VP - 3:576, accepted, in Oregon (implied).

Synonyms:

***Perideridia gairdneri* (Hook. & Arn.) Mathias ssp. *borealis* T.I. Chuang & Constance**

FOO - 2:132, synonym for *Perideridia gairdneri*; FPN - 336, accepted, in Oregon (implied); JPM - 160, accepted, in Oregon (implied); JPM2 - 196, accepted, in Oregon (implied).

***Perideridia lemmonii* (J.M. Coult. & Rose) T.I. Chuang & Constance**

FOO - 2:132, synonym for *Perideridia gairdneri*; IN - 3a:361, accepted, in Oregon (explicit); JPM - 160, accepted, in Oregon (explicit); JPM2 - 196, accepted, in Oregon (explicit).

***Perideridia montana* (Blank.) Dorn**

FOO - 2:132, synonym for *Perideridia gairdneri*; FPN2 - 659, accepted, in Oregon (implied); IN - 3a:360, accepted, in Oregon (implied).

***Perideridia howellii* (J.M. Coult. & Rose) Mathias**

Common names: Howell's yampah

Origin: native

Voucher: OSU, most recently collected in 2004.

FOO - 2:133, accepted, in Oregon (explicit); FPN2 - 659, accepted, in Oregon (explicit), in genus desc.; IL - 3:233, accepted, in Oregon (explicit); JPM - 160, accepted, in Oregon (explicit); JPM2 - 196, accepted, in Oregon (explicit); PEK - 562, accepted, in Oregon (explicit).

***Perideridia oregana* (S. Watson) Mathias**

Common names: Oregon yampah, eppaw

Origin: native

Voucher: OSU, most recently collected in 2017.

FOO - 2:133, accepted, in Oregon (explicit); FPN - 336, accepted, in Oregon (implied); FPN2 - 659, accepted, in Oregon (explicit), ; IL - 3:234, accepted, in Oregon (explicit); JPM - 162, accepted, in Oregon (explicit); JPM2 - 196, accepted, in Oregon (explicit); PEK - 562, accepted, in Oregon (explicit); VP - 3:576, accepted, in Oregon (implied).

Petroselinum

Checklist contributor: Aaron Liston, Richard Halse, 1/1/2008

Flora contributor: Stephen Meyers

***Petroselinum segetum* (L.) Koch**

Common names: garden parsley

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2018.

FOO - 2:133, accepted, in Oregon (explicit); Liston & Halse, 2007 - ; Oregon Flora Project, 2007C - .

Literature cited for Petroselinum

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

Liston, A. and R. Halse. 2007. 21st century plant identification. Oregon Flora Newsletter 13(1):1-2.

Pimpinella

Checklist contributor: , 2/24/2010

Flora contributor: treatment pending

***Pimpinella saxifraga* L.**

Common names: Burnet saxifrage

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2013.

FOO - 2:88, uncertain; VP - 3:578, accepted, in Oregon (implied).

Sanicula

Checklist contributor: Henrietta Chambers, 6/2/2005

Flora contributor: Rory Nichols

***Sanicula arctopoides* Hook. & Arn.**

Common names: footsteps of spring, bear's foot sanicle

Origin: native

Voucher: OSU, most recently collected in 1997.

FOO - 2:134, accepted, in Oregon (explicit); FPN - 337, accepted, in Oregon (implied); FPN2 - 680, accepted, in Oregon (implied), ; IL - 3:220, accepted, in Oregon (explicit); JPM - 163, accepted, in Oregon (implied); JPM2 - 198, accepted, in Oregon (implied); PEK - 555, accepted, in Oregon (explicit); VP - 3:579, accepted, in Oregon (implied).

Synonyms:

***Sanicula crassicaulis* Poepp. ex DC. var. *howellii* (J.M. Coult. & Rose) Mathias**

FOO - 2:134, synonym for *Sanicula arctopoides*; FPN - 337, synonym for *Sanicula arctopoides*, in Oregon (implied); IL - 3:221, accepted, in Oregon (explicit); PEK - 555, accepted, in Oregon (explicit).

***Sanicula bipinnatifida* Douglas ex Hook.**

Common names: purple sanicle, purple snakeroot

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:134, accepted, in Oregon (explicit); FPN - 337, accepted, in Oregon (explicit); FPN2 - 680, accepted, in Oregon (implied), ; IL - 3:221, accepted, in Oregon (implied); JPM - 163, accepted, in Oregon (implied); JPM2 - 198, accepted, in Oregon (implied); PEK - 554, accepted, in Oregon (explicit); VP - 3:581, accepted, in Oregon (explicit).

***Sanicula bipinnatifida* Douglas ex Hook. × *Sanicula crassicaulis* Poepp. ex DC.**

Origin: native

Voucher: OSU, most recently collected in 2018.

***Sanicula crassicaulis* Poepp. ex DC.**

Common names: Pacific snakeroot, western snakeroot

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:134, accepted, in Oregon (explicit); FPN - 337, accepted, in Oregon (implied); JPM - 163, accepted, in Oregon (implied); JPM2 - 198, accepted, in Oregon (implied); VP - 3:581, accepted, in Oregon (implied).

Synonyms:

Sanicula crassicaulis* Poepp. ex DC. var. *crassicaulis

FOO - 2:134, synonym for *Sanicula crassicaulis*; FPN - 337, accepted, in Oregon (implied); FPN2 - 680, accepted, in Oregon (implied), w Cas, Haida Gwaii to Baja Cal, and through CRG, Klickitat Co, WA, historically disjunct in Baker Co, OR (1938); IL - 3:221, accepted, in Oregon (implied); PEK - 555, (subtaxon implied), accepted, in Oregon (explicit); VP - 3:581, accepted.

***Sanicula crassicaulis* Poepp. ex DC. var. *tripartita* (Suksd.) H. Wolff**

FOO - 2:134, synonym for *Sanicula crassicaulis*; FPN - 337, accepted; FPN2 - 680, accepted, given distribution: VI to CRG, e to Klickitat Co, WA, ; VP - 3:581, accepted.

***Sanicula graveolens* Poepp.**

Common names: Sierra sanicle

Origin: native

Voucher: OSU, most recently collected in 2019.

FOO - 2:135, accepted, in Oregon (explicit); FPN - 337, accepted, in Oregon (implied); FPN2 - 680, accepted, in Oregon (implied), ; GWM - 255, accepted; IL - 3:220, accepted, in Oregon (implied); IN - 3a:346, accepted, in Oregon (explicit); JPM - 163, accepted, in Oregon (implied); JPM2 - 198, accepted, in Oregon (implied); PEK - 555, accepted, in Oregon (explicit); VP - 3:581, accepted, in Oregon (implied).

Synonyms:

Sanicula graveolens* Poepp. var. *graveolens

FOO - 2:135, synonym for *Sanicula graveolens*; PEK - 555, (subtaxon implied), accepted, in Oregon (explicit).

***Sanicula graveolens* Poepp. var. *septentrionalis* (Greene) Mathias**

FOO - 2:135, synonym for *Sanicula graveolens*; FPN - 337, synonym for *Sanicula graveolens*, in Oregon (implied); PEK - 555, accepted, in Oregon (explicit).

***Sanicula laciniata* Hook. & Arn.**

Common names: coast snakeroot

Origin: native

Voucher: OSU, most recently collected in 2005.

FOO - 2:135, accepted, in Oregon (explicit); IL - 3:221, accepted, in Oregon (explicit); JPM - 164, accepted, in Oregon (explicit); JPM2 - 198, accepted, in Oregon (explicit); PEK - 555, accepted, in Oregon (explicit).

***Sanicula peckiana* J.F. Macbr.**

Common names: Peck's snakeroot

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:135, accepted, in Oregon (explicit); IL - 3:221, accepted, in Oregon (explicit); JPM - 164, accepted, in Oregon (explicit); JPM2 - 198, accepted, in Oregon (explicit); PEK - 554, accepted, in Oregon (explicit).

***Sanicula tuberosa* Torr.**

Common names: turkey pea

Origin: native

Voucher: OSU, most recently collected in 1981.

FOO - 2:135, accepted, in Oregon (explicit); IL - 3:222, accepted, in Oregon (explicit); JPM - 164, accepted, not in Oregon; JPM2 - 199, accepted, not in Oregon; PEK - 555, accepted, in Oregon (explicit).

Literature cited for Sanicula

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

Bell, C.R. 1954. The *Sanicula crassicaulis* complex (Umbelliferae): A study of variation and polyploidy. University of California Publications in Botany 27(3):133-230.

Shah, R.H. and L. Constance. 1951. The genus *Sanicula* (Umbelliferae) in the old world and new. University of California Publications in Botany 25(1):1-78.

Scandix

Checklist contributor: Scott Sundberg, Henrietta Chambers, 5/13/2005

Flora contributor: Stephen Meyers

Scandix pecten-veneris L.

Common names: Venus' comb, shepherd's needle

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2017.

FOO - 2:136, accepted, in Oregon (explicit); FPN - 337, accepted, in Oregon (implied); FPN2 - 681, accepted, in Oregon (explicit); IL - 3:224, accepted, in Oregon (implied); JPM - 164, accepted, given distribution: CA-FP, esp NCo, SnFrB; native to Medit; JPM2 - 199, accepted, no geog. info. given; PEK - 558, accepted, in Oregon (explicit); VP - 3:582, accepted, in Oregon (implied).

Sium

Checklist contributor: Scott Sundberg, Henrietta Chambers, 5/13/2005

Flora contributor: Stephen Meyers

Sium suave Walter

Common names: hemlock water parsnip

Origin: native

Voucher: OSU, most recently collected in 2014.

FOO - 2:137, accepted, in Oregon (explicit); FPN - 338, accepted, in Oregon (implied); FPN2 - 661, accepted, given distribution: AK to CA, e to Atl; IL - 3:231, accepted, in Oregon (implied); IN - 3a:356, accepted, in Oregon (implied); JPM - 164, accepted, in Oregon (implied); JPM2 - 199, accepted, in Oregon (implied); PEK - 564, accepted, in Oregon (explicit); VP - 3:584, accepted, in Oregon (implied).

Sphenosciadium

Checklist contributor: Scott Sundberg, Henrietta Chambers, 5/13/2005

Flora contributor: Stephen Meyers

Sphenosciadium capitellatum A. Gray

Common names: ranger's buttons, woolly-head parsnip

Origin: native

Voucher: OSU, most recently collected in 2021.

FOO - 2:137, accepted, in Oregon (explicit); FPN - 338, accepted, in Oregon (explicit); FPN2 - 681, accepted, in Oregon (explicit); GWM - 256, accepted; IL - 3:273, accepted, in Oregon (explicit); IN - 3a:362, accepted, in Oregon (explicit); JPM - 165, accepted, in Oregon (explicit); JPM2 - 199, accepted, in Oregon (explicit); PEK - 569, accepted, in Oregon (explicit); VP - 3:584, accepted, in Oregon (explicit).

Tauschia

Checklist contributor: Henrietta Chambers, 6/6/2005

Flora contributor: Stephen Meyers

Tauschia glauca (J.M. Coult. & Rose) Mathias & Constance

Common names: glaucous tauschia, glaucous umbrellawort

Origin: native

Voucher: OSU, most recently collected in 2006.

FOO - 2:138, accepted, in Oregon (explicit); IL - 3:242, accepted, in Oregon (explicit); JPM - 165, accepted, in Oregon (explicit); JPM2 - 200, accepted, in Oregon (explicit); PEK - 556, accepted, in Oregon (explicit).

Tauschia howellii (J.M. Coult. & Rose) J.F. Macbr.

Common names: Howell's tauschia, Howell's umbrellawort

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:138, accepted, in Oregon (explicit); IL - 3:243, accepted, in Oregon (explicit); JPM - 165, accepted, in Oregon (explicit); JPM2 - 200, accepted, in Oregon (explicit); PEK - 556, accepted, in Oregon (explicit).

***Tauschia kelloggii* (A. Gray) J.F. Macbr.**

Common names: Kellogg's *tauschia*, Kellogg's umbrellawort

Origin: native

Voucher: OSU, most recently collected in 2014.

FOO - 2:138, accepted, in Oregon (explicit); IL - 3:243, accepted, in Oregon (explicit); JPM - 165, accepted, in Oregon (explicit); JPM2 - 200, accepted, in Oregon (explicit); PEK - 556, accepted, in Oregon (explicit).

***Tauschia stricklandii* (J.M. Coult. & Rose) Mathias & Constance**

Common names: Strickland's *tauschia*, Strickland's umbrellawort

Origin: native

Voucher: OSU, most recently collected in 2020.

FOO - 2:138, accepted, in Oregon (explicit); FPN - 338, accepted, not in Oregon; FPN2 - 661, accepted, not in Oregon; ; IL - 3:242, accepted, not in Oregon; VP - 3:585, accepted, not in Oregon.

Torilis

Checklist contributor: Stephen Meyers, 3/14/2006

Flora contributor: Stephen Meyers

***Torilis arvensis* (Huds.) Link**

Common names: field hedge parsley, tall sock-destroyer

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2016.

FOO - 2:138, accepted, in Oregon (explicit); IL - 3:224, accepted, in Oregon (explicit); IN - 3a:352, accepted, not in Oregon; JPM - 166, accepted, given distribution: CA-FP (esp NW, CW, n SNF); native to c&s Eur; JPM2 - 200, accepted, given distribution: CA-FP (esp NW, n SNF, CW); widely introduced, native to c&s Eur.; PEK - 558, accepted, in Oregon (explicit).

Synonyms:

Torilis arvensis* (Huds.) Link ssp. *arvensis

FPN2 - 662, accepted, in Oregon (implied), ; Tutin et al., 1969-1980 - accepted.

***Torilis henryi* Norman**

Common names: rough hedgeparsley

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 1903.

FPN2 - 662, accepted, in Oregon (explicit), in genus desc..

***Torilis japonica* (Houtt.) DC.**

Common names: Japanese hedge parsley, Japanese sock-destroyer

Origin: exotic, naturalized

Voucher: OSU, most recently collected in 2014.

FOO - 2:139, accepted, in Oregon (explicit); FPN2 - 662, accepted, in Oregon (implied), ; IL - 3:224, accepted, in Oregon (explicit).

***Torilis nodosa* (L.) Gaertn.**

Common names: knotted hedge parsley, short sock-destroyer

Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2020.

FOO - 2:139, accepted, in Oregon (explicit); FPN2 - 662, accepted, in Oregon (explicit), in genus desc.; IL - 3:224, accepted, in Oregon (explicit); JPM - 166, accepted, given distribution: n&c CA-FP, s ChI; native to Eurasia, esp Medit; JPM2 - 202, accepted, given distribution: CA-FP; widely introduced, native to Eurasia, esp Medit.; PEK - 558, accepted, in Oregon (explicit).

Literature cited for *Torilis*

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

Ohwi, J. 1965. Flora of Japan. Meyer, F.G., and E.H. Walker, Eds. Smithsonian Institution, Washington, DC.

Tutin, T.G., V.H. Heywood, N.A. Burges, D.M. Moore, D.H. Valentine, S.M. Walters, and D.A. Webb, Eds. 1969-1980. Flora Europaea. 5 volumes. Cambridge University Press, Cambridge, United Kingdom.

Yabea

Checklist contributor: Henrietta Chambers, 6/3/2005

Flora contributor: Stephen Meyers

***Yabea microcarpa* (Hook. & Arn.) Koso-Pol.**

Common names: California hedge parsley

Origin: native

Voucher: OSU, most recently collected in 2018.

FOO - 2:140, accepted, in Oregon (explicit); FPN - 322, accepted; FPN2 - 662, accepted, in Oregon (implied), ; IN - 3a:352, accepted, in Oregon (implied); JPM - 166, accepted, in Oregon (implied); JPM2 - 202, accepted, in Oregon (implied).

Synonyms:

***Caucalis microcarpa* Hook. & Arn.**

FOO - 2:140, synonym for *Yabea microcarpa*; FPN - 322, accepted, in Oregon (explicit); IL - 3:222, accepted, in Oregon (implied); PEK - 559, accepted, in Oregon (explicit); VP - 3:522, accepted, in Oregon (implied).

Zizia

Checklist contributor: Henrietta Chambers, 6/3/2005

Flora contributor: Stephen Meyers

***Zizia aptera* (A. Gray) Fernald**

Common names: golden Alexanders

Origin: native

Voucher: OSU, most recently collected in 1903.

FOO - 2:140, accepted, in Oregon (explicit); FPN - 338, accepted, in Oregon (explicit); IL - 3:241, accepted, in Oregon (explicit); IN - 3a:364, accepted, in Oregon (explicit); VP - 3:586, accepted, in Oregon (explicit).

Synonyms:

***Zizia aperta* (Gray) Fern.**

orthographic variant

PEK - 560, accepted, in Oregon (explicit).

***Zizia aptera* (A. Gray) Fernald var. *occidentalis* Fernald**

FPN - 338, accepted, in Oregon (explicit); FPN2 - 662, accepted, in Oregon (explicit), ; IN - 3a:364, accepted; VP - 3:586, accepted.

Excluded names:

***Ammi majus* L.**

IL - 3:230, accepted, in Oregon (explicit); JPM - 139, accepted, given distribution: NCo; native to Eurasia; JPM2 - 173, accepted, no geog. info. given.

***Ammi visnaga* (L.) Lam.**

IL - 3:230, accepted, in Oregon (explicit); JPM - 139, accepted, not in Oregon; JPM2 - 173, accepted, no geog. info. given; PEK - 561, accepted, in Oregon (explicit), waste ground, western Ore., rare..

***Cymopterus terebinthinus* (Hook.) Torr. & A. Gray var. *albiflorus* (Torr. & A. Gray) M.E. Jones**

IN - 3a:378, accepted, in Oregon (explicit), in the Klamath Region of Oregon..

***Eryngium planum* L.**

FPN - 325, accepted, in Oregon (explicit); FPN2 - 646, accepted, not in Oregon, ; VP - 3:531, accepted, in Oregon, "once collected at Salem, but probably not fully established as a member of our flora".

***Lomatium idahoense* Mathias & Constance**

FPN - 328, accepted, not in Oregon; FPN2 - 652, accepted, not in Oregon, ; IL - 3:267, accepted, in Oregon (explicit); VP - 3:556, accepted, not in Oregon.

***Lomatium nevadense* (S. Watson) J.M. Coult. & Rose var. *parishii* Jeps.**

IL - 3:258, accepted, in Oregon; IN - 3a:408, accepted, not in Oregon; JPM - 154, accepted, not in Oregon; JPM2 - 189, accepted, not in Oregon.

***Lomatium salmoniflorum* (J.M. Coult. & Rose) Mathias & Constance**

FPN - 331, accepted, given distribution: near Snake and Clearwater rivers, se Wn, wc Ida, and prob adj Ore.; FPN2 - 656, accepted, not in Oregon, ; IL - 3:263, accepted, in Oregon (explicit); PEK - 579, accepted, in Oregon (explicit); VP - 3:563, accepted, in Oregon (explicit).

***Lomatium tracyi* Mathias & Constance**

IL - 3:255, accepted, in Oregon (explicit); JPM - 156, accepted, not in Oregon; JPM2 - 190, accepted, not in Oregon; PEK - 574, accepted, in Oregon (explicit).

***Perideridia parishii* (J.M. Coult. & Rose) A. Nelson & J.F. Macbr.**

IL - 3:234, accepted, not in Oregon; IN - 3a:362, accepted, not in Oregon; JPM - 162, accepted, not in Oregon; PEK - 562, accepted, in Oregon (explicit).

Literature cited for Apiaceae

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

Bell, C.R. 1954. The *Sanicula crassicaulis* complex (Umbelliferae): A study of variation and polyploidy. University of California Publications in Botany 27(3):133-230.

Coulter, J.M. and J.N. Rose. 1900. Monograph of the North American Umbelliferae. Contributions from the United States National Herbarium 7(1):204-240.

Darrach, M., K.K. Thie, B.L. Wilson, R.E. Brainerd, and N. Otting. 2010. *Lomatium tamanitchii* (Apiaceae) a new species from Oregon and Washington State, USA. *Madroño* 57(3):203-208.

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DiTomaso, J.M. 1984. Realignment in northern California *Angelica* (Umbelliferae). *Madroño* 31(2):69-79.

Grimes, J.W. and P.L. Packard. 1981. New taxa of Apiaceae, Hydrophyllaceae, and Saxifragaceae from Oregon and Idaho. *Brittonia* 33:430-434.

Helliwell, R. 2010. A new *Lomatium* (Apiaceae) from the Ochoco Mountains of central Oregon. *Journal of the Botanical Research Institute of Texas* 4(1):7-11.

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.

Liston, A. and R. Halse. 2007. 21st century plant identification. Oregon Flora Newsletter 13(1):1-2.

Mathias, M. 1938. A revision of the genus *Lomatium*. Annals of the Missouri Botanical Garden 25:225-297.

McNeill, R.P. 2012. *Lomatium brunsfeldianum*: A new species of *Lomatium* (Umbelliferae) from northern Idaho. Journal of the Botanical Research Institute of Texas 6(1):29-36.

Ohwi, J. 1965. Flora of Japan. Meyer, F.G., and E.H. Walker, Eds. Smithsonian Institution, Washington, DC.

Peck, M. 1936. Six new plants from Oregon. Proceedings of the Biological Society of Washington 1949:109-112.

Pujadas Savalà, A.J. 2002. El complejo *Daucus carota* L. (Apiaceae) en la flora Ibérica. Anales del Jardín Botánico de Madrid 59:368-375.

Sáenz Laín, C. 1981. Research on *Daucus* L. (Umbelliferae). Anales del Jardín Botánico de Madrid 37:497-198.

Schlessman, M.A. 1982. Taxonomy of *Lomatium bicolor* (Umbelliferae). Madroño 29(2):118-119.

Schlessman, M.A. 1984. Systematics of tuberous *lomati*ums (Umbelliferae). Systematic Botany Monographs 4:1-55.

Shah, R.H. and L. Constance. 1951. The genus *Sanicula* (Umbelliferae) in the old world and new. University of California Publications in Botany 25(1):1-78.

Simpson, C. 2001B. Giant hogweed found in Oregon! Oregon Flora Newsletter 7(2):9.

Small, E. 1978. A numerical taxonomic analysis of the *Daucus carota* complex. Canadian Journal of Botany 56:248-279.

Spalik, K., and S.R. Downie. 2007. Intercontinental disjunctions in *Cryptotaenia* (Apiaceae, Oenantheae): an appraisal using molecular data. Journal of Biogeography 34:2039-2054.

Sun, F., G.A. Levin, and S.R. Downie. 2005. A multivariate analysis of *Cymopterus glomeratus*, formerly known as *C. acaulis* (Apiaceae). Rhodora 107(932):359-385.

Tutin, T.G., V.H. Heywood, N.A. Burges, D.M. Moore, D.H. Valentine, S.M. Walters, and D.A. Webb, Eds. 1969-1980. Flora Europaea. 5 volumes. Cambridge University Press, Cambridge, United Kingdom.

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

IL = An Illustrated Flora of the Pacific States

IN = Intermountain Flora

IPNI = The International Plant Names Index

JPM = The Jepson manual

KZ = A synonymized checklist...(Kartesz)

PEK = A manual of the higher plants of Oregon

PLANTS = <http://plants.usda.gov>

VP = Vascular Plants of the Pacific Northwest

a- = no authority given in the reference

a+ = authority in the reference matches checklist

a± = authority abbreviation in the reference differs

sa = authority at the specific level in the reference

ssa = authority at the subspecific level in the reference