Checklist of Oregon Sapindaceae

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Acer

Checklist contributor: Henrietta Chambers, 1/17/2007

Flora contributor: Alan Whittemore

Acer circinatum Pursh

Common names: vine maple

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

FPN - 289, accepted, in Oregon (implied); FPN2 - 267, accepted, in Oregon (implied), ; IL - 3:58, accepted, in Oregon (implied); IN - 3a:310, accepted, in Oregon (implied); JPM - 126, accepted, in Oregon (implied); JPM2 - 1231, accepted, in Oregon (implied); PEK - 510, accepted, in Oregon (explicit); VP - 3:411, accepted, in Oregon (implied).

Acer ginnala Maxim.

Common names: Amur maple Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2015.

Acer glabrum Torr.

FPN - 289, accepted, no geog. info. given; IL - 3:56, accepted, as ssp. douglasii and var. torreyi; IN - 3a:310, accepted; JPM - 126, accepted, in Oregon (implied); VP - 3:412, accepted, in Oregon (explicit).

Acer glabrum Torr. var. douglasii (Hook.) Dippel

Common names: Douglas maple

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

FPN - 289, accepted, given distribution: coastal and e to Ida and Mont; FPN2 - 267, accepted, in Oregon (explicit), ; IL - 3:56, synonym for Acer glabrum ssp. douglasii; IN - 3a:310, accepted, in Oregon (explicit); VP - 3:412, synonym for Acer glabrum.

Synonyms:

Acer glabrum Torr. ssp. douglasii (Hook.) Wesm.

GWM - 228, accepted, in Oregon (explicit); IL - 3:56, accepted, in Oregon (explicit); PEK - 510, accepted, in Oregon (explicit).

Acer glabrum Torr. var. glabrum

Common names: Rocky Mountain maple

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

FPN - 289, accepted, not in Oregon; FPN2 - 267, accepted, not in Oregon, ; IN - 3a:310, accepted, not in Oregon, shows distrib. as close as Owyhee Co., ID, but not OR; JPM2 - 1231, accepted, in Oregon (explicit).

Acer macrophyllum Pursh

Common names: bigleaf maple, Oregon maple

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

FPN - 289, accepted, in Oregon (implied); FPN2 - 267, accepted, in Oregon (explicit), ; IL - 3:56, accepted, in Oregon (implied); JPM - 126, accepted, in Oregon (implied); JPM2 - 1231, accepted, in Oregon (implied); PEK - 510, accepted, in Oregon (explicit); VP - 3:412, accepted, in Oregon (implied).

Acer negundo L.

Common names: box elder, ashleaf maple

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

FPN - 289, accepted, given distribution: widespread in N Am, but in our area escaped from cult; FPN2 - 267, accepted, in Oregon (implied), native in N Am, but in our area escaped from cult; IN - 3a:312, accepted, in Oregon (implied), suggests our material is var. interios (Britt.) Sarg.; JPM2 - 1231, accepted, in Oregon (implied); PEK - 510, accepted, in Oregon (explicit), "escaped from cultivation and

established...native of the eastern U.S."; VP - 3:412, accepted, in Oregon (explicit).

Synonyms:

Acer negundo L. ssp. californicum (Torr. & A. Gray) Wesm.

IL - 3:58, accepted, not in Oregon.

Acer negundo L. var. californicum (Torr. & A. Gray) Sarg.

JPM - 126, accepted, not in Oregon.

Acer platanoides L.

Common names: Norway maple

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

FPN2 - 267, accepted, in Oregon (implied), ; IN - 3a:309, accepted.

Acer pseudoplatanus L.

Common names: sycamore maple, planetree maple

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

FPN2 - 267, accepted, in Oregon (explicit), .

Acer rubrum L.

Common names: red maple, scarlet maple

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

FPN2 - 267, accepted, given distribution: are sporadic escapes from cult w Cas, in genus desc; Kartesz & Meacham, 2007 - accepted, not in Oregon; KZ - 2:5, accepted; Sundberg, 1996B - ; Zika & Alverson, 2005 - .

Acer saccharinum L.

Common names: silver maple

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2019.

FPN2 - 267, accepted, given distribution: both sides Cas, occ escaping in our area; JPM2 - 1231, accepted, not in Oregon.

Acer saccharum Marshall

Common names: sugar maple

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

Literature cited for Acer

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

Jackson, R.C. 1960. A revision of the genus Iva L. University of Kansas Science Bulletin 41:793-876.

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.

Murray, E. 1975. North American maples. Kalmia 7:1-20.

Sundberg, S. 1996B. What we have learned from your responses. Oregon Flora Newsletter 2(1):5.

Zika, P.F. and E.R. Alverson. 2005. Noteworthy collections: Oregon. Madroño 52(4):273-274.

Aesculus

Checklist contributor: Henrietta Chambers, 6/10/2005

Flora contributor: Alan Whittemore

Aesculus californica (Spach) Nutt.

Common names: California buckeye, California horse chestnut

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

Callahan, 2005 - accepted, in Oregon (explicit); IL - 3:58, accepted, not in Oregon; JPM - 682, accepted, not in Oregon; JPM2 - 1231, accepted, in Oregon (explicit).

Aesculus glabra Willd. var. glabra

Common names: Ohio buckeye Origin: exotic, not naturalized

Voucher: OSU, most recently collected in 2018.

Aesculus hippocastanum L.

Common names: horse chestnut

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

FPN2 - 267, accepted, in Oregon (implied), ; IN - 3a:308, accepted, as cultivated...

Literature cited for Aesculus

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

Callahan, F. 2005. Plant of the year: California buckeye (Aesculus californica (Spach) Nutt.). Kalmiopsis 12:9-15.

Literature cited for Sapindaceae

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

Callahan, F. 2005. Plant of the year: California buckeye (Aesculus californica (Spach) Nutt.). Kalmiopsis 12:9-15.

Harrington, M.G., K.J. Edwards, S.A. Johnson, M.W. Chase, and P.A. Gadek. 2005. Phylogenetic inference in Sapindaceae sensu lato using plastid matK and rbcL DNA sequences. Systematic Botany 30:366-382.

Jackson, R.C. 1960. A revision of the genus Iva L. University of Kansas Science Bulletin 41:793-876.

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.

Murray, E. 1975. North American maples. Kalmia 7:1-20.

Sundberg, S. 1996B. What we have learned from your responses. Oregon Flora Newsletter 2(1):5.

Zika, P.F. and E.R. Alverson. 2005. Noteworthy collections: Oregon. Madroño 52(4):273-274.

Abbreviations Used

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

GWM = Guide to the plants of the Wallowa Mountains of northeastern IN = Intermountain Flora IPNI = The International Plant Names Index

JPM = The Jepson manual KZ = A synonymized checklist...(Kartesz) 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 IL = An Illustrated Flora of the Pacific States PEK = A manual of the higher plants of Oregon a± = authority abbreviation in the reference differs sa = authority at the specific level in the reference ssa = authority at the subspecific level in the reference