Checklist of Oregon Apocynaceae

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Apocynum

Checklist contributor: Henrietta Chambers, 3/9/2004

Flora contributor: Mark Fishbein

Apocynum androsaemifolium L.

Common names: spreading dogbane

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

FOO - 2:142, accepted, in Oregon (explicit); FPN - 362, accepted, in Oregon (implied); FPN2 - 419, accepted, in Oregon (implied), ; GWM - 273, accepted, in Oregon (explicit); JPM - 168, accepted, given distribution: KR, NCoRH, NCoRI, CaRH, SNH, SnFrB, SCoRI, SnBr, SnJt, MP, W&I; to e N.Am, Can; JPM2 - 203, accepted, in Oregon (implied).

Synonyms:

Apocynum androsaemifolium L. var. androsaemifolium

FOO - 2:142, synonym for Apocynum androsaemifolium; FPN - 362, accepted, in Oregon (implied); IL - 3:369, (subtaxon implied), accepted, in Oregon (implied); IN - 4:28, accepted, in Oregon (implied); PEK - 610, (subtaxon implied), accepted, in Oregon (explicit); VP - 4:79, accepted, in Oregon (explicit).

Apocynum androsaemifolium L. var. incanum A. DC.

FOO - 2:142, synonym for Apocynum androsaemifolium; FPN - 362, synonym for Apocynum androsaemifolium var. androsaemifolium, in Oregon (implied); IL - 3:369, accepted, in Oregon (explicit); PEK - 610, accepted, in Oregon (explicit).

Apocynum androsaemifolium L. var. pumilum A. Gray

FOO - 2:142, synonym for Apocynum androsaemifolium; FPN - 362, accepted, in Oregon (implied); GWM - 274, accepted; IL - 3:370, synonym for Apocynum pumilum var. pumilum, in Oregon (explicit); IN - 4:28, accepted, in Oregon (implied); VP - 4:79, accepted, in Oregon (implied).

Apocynum pumilum (A. Gray) Greene var. pumilum

FOO - 2:142, synonym for Apocynum androsaemifolium; IL - 3:370, (subtaxon implied), accepted, in Oregon (implied); PEK - 610, (subtaxon implied), accepted, in Oregon (explicit).

Apocynum pumilum (A. Gray) Greene var. rhomboideum (Greene) Bég. & Beloserky

 $FOO-2:142, synonym\ for\ Apocynum\ androsaemifolium;\ IL-3:370,\ accepted,\ in\ Oregon\ (implied);\ PEK-611,\ accepted,\ in\ Oregon\ (explicit).$

Apocynum cannabinum L.

Common names: Indian hemp, common dogbane, hemp dogbane

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

FOO - 2:142, accepted, in Oregon (explicit); FPN - 362, accepted, in Oregon (implied); FPN2 - 419, accepted, in Oregon (implied), ; JPM - 168, accepted, in Oregon (implied); JPM2 - 203, accepted, in Oregon (implied).

Synonyms:

Apocynum cannabinum L. var. cannabinum

FOO - 2:142, synonym for Apocynum cannabinum; IL - 3:368, accepted, in Oregon (implied).

Apocynum cannabinum L. var. glaberrimum A. DC.

FOO - 2:142, synonym for Apocynum cannabinum; FPN - 362, accepted, in Oregon (implied); IL - 3:368, synonym for Apocynum cannabinum L. var. cannabinum, in Oregon (explicit); IN - 4:30, accepted, in Oregon (implied); PEK - 611, accepted, in Oregon (explicit); VP - 4:81, accepted, in Oregon (implied).

Apocynum cannabinum L. var. pubescens (Mitchell) A. DC.

FOO - 2:142, synonym for Apocynum cannabinum; FPN - 362, synonym for Apocynum cannabinum var. glaberrimum, in Oregon (implied); IL - 3:369, accepted, not in Oregon.

Apocynum cannabinum L. var. suksdorfii (Greene) Bég. & Beloserky

FOO - 2:142, synonym for Apocynum cannabinum; FPN - 362, accepted, in Oregon (implied); IL - 3:369, synonym for Apocynum suksdorfii, in Oregon (implied); VP - 4:81, accepted, in Oregon (implied).

Apocynum sibiricum Jacq.

FOO - 2:142, synonym for Apocynum cannabinum; FPN - 362, accepted, in Oregon (implied); IN - 4:30, accepted, in Oregon (implied).

Apocynum sibiricum Jacq. var. salignum (Greene) Fernald

FOO - 2:142, synonym for Apocynum cannabinum; FPN - 362, accepted, in Oregon (implied); IL - 3:368, accepted, in Oregon (explicit); IN - 4:30, accepted; PEK - 611, accepted, in Oregon (explicit); VP - 4:82, accepted, in Oregon (implied).

Apocynum suksdorfii Greene

FOO - 2:142, synonym for Apocynum cannabinum; FPN - 362, synonym for Apocynum cannabinum var. suksdorfii; IL - 3:369, accepted, in Oregon (implied); PEK - 611, accepted, in Oregon (explicit).

Apocynum × floribundum Greene

Common names: western dogbane

Origin: native

Voucher: OSU, most recently collected in 2015.

FOO - 2:141, uncertain; FPN - 362, matched with Apocynum floribundum (named hybrid), synonym for Apocynum medium, in Oregon (implied); IN - 4:28, accepted.

Synonyms:

Apocynum medium Greene

FPN - 362, accepted, in Oregon (implied); VP - 4:81, accepted, in Oregon (implied).

Apocynum medium Greene var. floribundum (Greene) Woodson

IL - 3:369, accepted, in Oregon (implied); PEK - 611, accepted, in Oregon (explicit); VP - 4:81, accepted, in Oregon (implied).

Apocynum medium Greene var. lividum (Greene) Woodson

PEK - 611, accepted, in Oregon (explicit); VP - 4:81, accepted, in Oregon (implied).

Apocynum medium Greene var. medium

PEK - 611, (subtaxon implied), accepted, in Oregon (explicit).

Apocynum medium Greene var. vestitum (Greene) Woodson

IL - 3:369, accepted, in Oregon (explicit); PEK - 611, accepted, in Oregon (explicit); VP - 4:81, accepted, in Oregon (implied).

Asclepias

Checklist contributor: Henrietta Chambers, Scott Sundberg, 10/18/2006

Flora contributor: Mark Fishbein

Asclepias cordifolia (Benth.) Jeps.

Common names: purple milkweed, heartleaf milkweed

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

FOO - 2:143, accepted, in Oregon (explicit); FPN2 - 419, accepted, in Oregon (explicit), ; IL - 3:375, accepted, in Oregon (explicit); IN - 4:46, accepted, in Oregon (explicit); JPM - 172, accepted, in Oregon (explicit); JPM2 - 204, accepted, in Oregon (explicit); PEK - 613, accepted, in Oregon (explicit).

Asclepias cryptoceras S. Watson

FPN - 363, accepted, in Oregon (explicit); FPN2 - 419, accepted, in Oregon (explicit), ; IL - 3:375, accepted, in Oregon (explicit); IN - 4:48, accepted, in Oregon (explicit); JPM - 172, accepted, in Oregon (implied); JPM2 - 204, accepted, in Oregon (implied); VP - 4:83, accepted, in Oregon (explicit).

Asclepias cryptoceras S. Watson ssp. davisii (Woodson) Woodson

Common names: pallid milkweed, Davis' milkweed

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

FOO - 2:143, accepted, in Oregon (explicit); FPN - 363, synonym for Asclepias cryptoceras, in Oregon (explicit); KZ - 1:56, accepted.

Synonyms:

Asclepias cryptoceras S. Watson var. davisii (Woodson) W.H. Baker

FOO - 2:143, synonym for Asclepias cryptoceras ssp. davisii; IN - 4:48, accepted, in Oregon (explicit); PEK - 612, accepted, in Oregon (explicit).

Asclepias fascicularis Decne.

Common names: narrowleaf milkweed

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

FOO - 2:144, accepted, in Oregon (explicit); FPN - 363, accepted, in Oregon (implied); FPN2 - 419, accepted, in Oregon (explicit), ; IL - 3:377, synonym for Asclepias mexicana, in Oregon (explicit); IN - 4:38, accepted, in Oregon (explicit); JPM - 172, accepted, in Oregon (implied); JPM2 - 204, accepted, in Oregon (implied); PEK - 612, accepted, in Oregon (explicit); VP - 4:83, accepted, in Oregon (explicit).

Synonyms:

Asclepias mexicana auct. non Cav.

FOO - 2:144, synonym for Asclepias fascicularis; FPN - 363, synonym for Asclepias fascicularis, in Oregon (implied), misapplied; IL - 3:377, accepted, in Oregon (explicit).

Asclepias solanoana Woodson

Common names: serpentine milkweed

Origin: exotic, not naturalized Voucher: OSU, most recently collected in 2015.

FOO - 2:143, uncertain; JPM - 172, accepted, not in Oregon; JPM2 - 206, accepted, not in Oregon.

Asclepias speciosa Torr.

Common names: showy milkweed

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

FOO - 2:145, accepted, in Oregon (explicit); FPN - 363, accepted, in Oregon (implied); FPN2 - 419, accepted, in Oregon (implied); JL - 3:378, accepted, in Oregon (explicit); IN - 4:40, accepted, in Oregon (implied); JPM - 172, accepted, in Oregon (implied); JPM2 - 206, accepted, in Oregon (implied); PEK - 612, accepted, in Oregon (explicit); VP - 4:85, accepted, in Oregon (implied).

Literature cited for Asclepias

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

Nelson, J.C. 1920. Additions to the flora of western Oregon during 1919. Torreya 20(3):37-45.

Cycladenia

Checklist contributor:

Flora contributor: treatment pending

Cycladenia humilis Benth. var. humilis

Common names: Sacramento waxy dogbane

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

JPM2 - accepted, not in Oregon.

Vinca

Checklist contributor: Henrietta Chambers, 4/20/2005

Flora contributor: Mark Fishbein

Vinca major L.

Common names: greater periwinkle, large periwinkle

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

FOO - 2:145, accepted, in Oregon (explicit); FPN - 363, accepted, in Oregon (implied); FPN2 - 420, accepted, in Oregon (implied), ; IL -3:368, accepted, in Oregon (implied); JPM - 169, accepted, not in Oregon; JPM2 - 208, accepted, not in Oregon; PEK - 612, accepted, in Oregon (explicit); Sundberg, 1999B -; VP - 4:82, accepted, in Oregon (implied).

Vinca minor L.

Common names: lesser periwinkle, common periwinkle

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

FOO - 2:145, accepted, in Oregon (explicit); FPN2 - 420, accepted, in Oregon (implied), .

Literature cited for Apocynaceae

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

Nelson, J.C. 1920. Additions to the flora of western Oregon during 1919. Torreya 20(3):37-45.

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 VP = Vascular Plants of the Pacific Northwest

JPM = The Jepson manual

KZ = A synonymized checklist...(Kartesz)

PLANTS = http://plants.usda.gov

a- = no authority given in the reference a+ = authority in the reference matches checklist

IL = An Illustrated Flora of the Pacific States PEK = A manual of the higher plants of Oregon a± = authority abbreviation in the reference differs

sa = authority at the specific level in the reference

ssa = authority at the subspecific level in the reference