

# Checklist of Oregon Marsileaceae

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## Marsilea

Checklist contributor: Frank Lang, 11/30/2006

Flora contributor: Duncan Thomas

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### *Marsilea oligospora* Goodd.

Common names: Pacific waterclover

Origin: native

Voucher: OSU, most recently collected in 2021.

FN - 2:333, accepted, in Oregon; FOO - 1:86, accepted, in Oregon (explicit); FPN - 56, synonym for *Marsilea vestita*, in Oregon (implied); FPN2 - 52, accepted, in Oregon (implied); IL - 1:34, accepted, in Oregon (implied); JPM - 98, accepted, in Oregon (implied); JPM2 - 117, accepted, in Oregon (implied); PEK - 54, synonym for *Marsilea vestita*, in Oregon; Plant Names Project, 2004-present - ; VP - 1:99, synonym for *Marsilea vestita*.

Synonyms:

*Marsilea vestita* Hook. & Grev.

in part

IL - 1:34, accepted; Plant Names Project, 2004-present - ; VP - 1:99, accepted, in Oregon (implied).

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### *Marsilea vestita* Hook. & Grev.

sensu stricto

Common names: western waterclover

Origin: native

Voucher: OSU, most recently collected in 2021.

FN - 2:334, accepted, in Oregon; FOO - 1:86, accepted, in Oregon (explicit); IL - 1:34, accepted, in Oregon (implied).

Synonyms:

*Marsilea vestita* Hook. & Grev. ssp. *vestita*

JPM - 98, accepted, in Oregon (implied); JPM2 - 117, accepted, in Oregon (implied).

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## Literature cited for Marsilea

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

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

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## Pilularia

Checklist contributor: Frank Lang, 11/30/2006

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### *Pilularia americana* A. Br.

Common names: American pillwort

Origin: native

Voucher: OSU, most recently collected in 2017.

FN - 2:335, accepted, in Oregon; FOO - 1:86, accepted, in Oregon (explicit); FPN - 56, accepted, in Oregon (explicit); FPN2 - 53, accepted, in Oregon (explicit); IL - 1:34, accepted, in Oregon (explicit); IN - 1:220, accepted, in Oregon (explicit); JPM - 98, accepted, in Oregon (explicit); JPM2 - 117, accepted, in Oregon (explicit); PEK - 55, accepted, in Oregon (explicit); Plant Names Project, 2004-present - ; VP - 1:100, accepted, in Oregon (explicit).

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## Literature cited for Pilularia

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

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

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# Literature cited for Marsileaceae

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

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Johnson, D.M. 1986. Systematics of the New World Species of Marsilea (Marsileaceae). Systematic Botany Monographs 11:1-87.

Lesho, C.L. 1994. A summary of chromosome numbers in the Marsileaceae, with counts for additional species of Marsilea. American Fern Journal 84:121-125.

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

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## Abbreviations Used

FN = Flora of North America	GWM = Guide to the plants of the Wallowa Mountains of northeastern	JPM = The Jepson manual	a- = no authority given in the reference
FPN = Flora of the Pacific Northwest	IL = An Illustrated Flora of the Pacific States	KZ = A synonymized checklist...(Kartesz)	a+ = authority in the reference matches checklist
FOO = Flora of Oregon	IN = Intermountain Flora	PEK = A manual of the higher plants of Oregon	a± = authority abbreviation in the reference differs
	IPNI = The International Plant Names Index	PLANTS = <a href="http://plants.usda.gov">http://plants.usda.gov</a>	sa = authority at the specific level in the reference
		VP = Vascular Plants of the Pacific Northwest	ssa = authority at the subspecific level in the reference