

### Changes to the List of Plant Priorities

Plant Species	2011 Priority	2018	Reason for Change
<i>Achnatherum richardsonii</i> (Richardson's needlegrass)	R1	Priority 3	Only known in Washington from two occurrences
<i>Agrostis mertensii</i> (northern bentgrass)	Priority 2	R1	Questions about identity of existing records need to be resolved
<i>Allium bisceptrum</i> (twincest onion)	Priority 3	Priority 2	Single known occurrence in Washington discovered in 1998, but not relocated in 2017.
<i>Anagallis minima</i> (chaffweed)	Priority 3	W	More abundant in Washington than previously thought
<i>Andromeda polifolia</i> var. <i>polifolia</i> (bog-rosemary)	No Priority	Priority 3	Known from at least one occurrence in Washington
<i>Antennaria parvifolia</i> (Nuttall's pussytoes)	Priority 3	W	More abundant in Washington than previously thought; threats to species are low.
<i>Arabis olympica</i> (Olympic Nuttall's rockcress)	No Priority	Priority 3	Narrow endemic; only known from three occurrences in Washington.
<i>Astragalus asotinenesis</i> (Asotin's milk-vetch)	Priority 2	Priority 1	Narrow endemic; only known in Washington from a single occurrence
<i>Astragalus cusickii</i> var. <i>cusickii</i> (Cusick's milkvetch)	Priority 3	W	More abundant and widespread in Washington than previously thought
<i>Astragalus riparius</i> (Piper's milk-vetch)	Priority 1	Priority 2	More abundant and widespread in Washington than previously thought
<i>Bolandra oregana</i> (bolandra)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences; threats are medium to high
<i>Botrychium crenulatum</i> (crenulate moonwort)	Priority 3	W	More abundant and widespread in Washington than previously thought
<i>Botrychium hesperium</i> (western moonwort)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Botrychium lineare</i> (skinny moonwort)	Priority 2	Priority 1	Only known in Washington from a single, small occurrence
<i>Calochortus macrocarpus</i> var. <i>maculosus</i> (sagebrush mariposa-lily)	Priority 1	Priority 3	More widespread in Washington than previously thought
<i>Carex anthoxanthea</i> (yellow-flowered sedge)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences; threats to populations are medium to high
<i>Carex capitata</i> (capitate sedge)	No Priority	Priority 2	Only known in Washington from one occurrence
<i>Carex chordorrhiza</i> (cordroot sedge)	Priority 3	Priority 2	Only known in Washington from one occurrence
<i>Carex circinata</i> (coiled sedge)	Priority 3	Priority 2	Only known in Washington from three occurrences
<i>Carex comosa</i> (bristly sedge)	Priority 3	W	More widespread in Washington than previously thought

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<i>Carex cordillerana</i> (Back's sedge)	No Priority	Priority 3	Only known in Washington from six occurrences
<i>Carex densa</i> (dense sedge)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Carex eburnea</i> (bristleleaf sedge)	Priority 3	Priority 2	Only known in Washington from two occurrences
<i>Carex flava</i> (yellow sedge)	Priority 3	W	More abundant and widespread in Washington than previously thought
<i>Carex magellanica</i> ssp. <i>irrigua</i> (poor sedge)	Priority 3	W	More widespread in Washington than previously thought
<i>Carex proposita</i> (Smoky Mountain sedge)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Carex tenera</i> var. <i>tenera</i> (quill sedge)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Carex tenuiflora</i> (sparse-flowered sedge)	Priority 2	Priority 3	Threats to species are lower than previously thought
<i>Castilleja chambersii</i> (Chamber's paintbrush)	No Priority	Priority 3	Narrow endemic only known from a single occurrence
<i>Castilleja levisecta</i> (golden paintbrush)	Priority 1	Priority 2	More abundant and widespread due to introductions; native populations are stable
<i>Chylismia scapoidea</i> ssp. <i>scapoidea</i> (naked-stalked evening-primrose)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences
<i>Cirsium remotifolium</i> var. <i>remotifolium</i> (weak thistle)	No Priority	Priority 3	Only known in Washington from two extant occurrences
<i>Claytonia multiscapa</i> ssp. <i>pacifica</i> (pacific lanceleaved springbeauty)	Priority 2	Priority 1	Only known in Washington from two extant occurrences
<i>Cochlearia groenlandica</i> (scurvygrass)	Priority 3	Priority 2	Only known in Washington from four small occurrences
<i>Collinsia sparsiflora</i> var. <i>bruceae</i> (few-flowered collinsia)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences
<i>Collomia macrocalyx</i> (bristle-flowered collomia)	Priority 3	Priority 2	Threats to populations have increased
<i>Comastoma tenellum</i> (slender gentian)	Priority 3	Priority 2	Only known in Washington from three small and declining occurrences
<i>Corispermum villosum</i> (hairy bugseed)	No Priority	Priority 3	Only known in Washington from three extant occurrences
<i>Corydalis aquae-gelidae</i> (Clackamas corydalis)	Priority 3	Priority 2	Threats to populations have increased
<i>Crataegus phippsii</i> (Phipps' hawthorn)	No Priority	Priority 3	Only known in Washington from two occurrences
<i>Cryptantha leucophaea</i> (gray cryptantha)	Priority 3	Priority 2	Majority of known populations are declining

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<i>Cypripedium fasciculatum</i> (clustered lady's-slipper)	Priority 3	W	More widespread in Washington than previously thought
<i>Cypripedium parviflorum</i> (yellow lady's slipper)	Priority 2	Priority 3	More widespread in Washington and under fewer threats than previously thought
<i>Damasonium californicum</i> (fringed waterplantain)	Priority 1	Priority 2	More common in Washington than previously thought
<i>Eremogone franklinii</i> var. <i>thompsonii</i> (Thompson's sandwort)	No Priority	Priority 3	Only known in Washington from three extant occurrences
<i>Erigeron disparipilus</i> (Snake River daisy)	No Priority	Priority 3	Only known in Washington from five occurrences
<i>Erigeron elatus</i> (tall bitter fleabane)	Priority 1	No Priority	Occurrence of <i>Erigeron lonchophyllus</i> was misidentified as <i>Erigeron elatus</i>
<i>Erigeron peregrinus</i> var. <i>thompsonii</i> (Thompson's wandering daisy)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences; threats increasing
<i>Erigeron piperianus</i> (Piper's daisy)	Priority 3	W	More widespread in Washington than previously thought; many occurrences are protected
<i>Eurybia merita</i> (arctic aster)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences
<i>Filipendula occidentalis</i> (queen-of-the-forest)	Priority 2	Priority 3	More widespread in Washington, and threats are lower, than previously thought
<i>Fritillaria camschatcensis</i> (black lily)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences; some prior records have been found to have been misidentified
<i>Hackelia cinera</i> (gray stickseed)	Priority 3	Priority 2	Only known in Washington from a limited number of occurrences; some prior records have been found to have been misidentified
<i>Heterotheca oregona</i> (oregon goldenaster)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Heuchera grossulariifolia</i> var. <i>tenuifolia</i> (gooseberry-leaved alumroot)	Priority 3	W	More widespread in Washington than previously thought
<i>Hymenophyllum wrightii</i> (Wright's filmy fern)	No Priority	Priority 3	Only known in Washington from three sites
<i>Iliamna longisepala</i> (longsepal globemallow)	Priority 3	W	More spreadspread in Washington than previously thought
<i>Isoetes minima</i> (midget quillwort)	No Priority	Priority 3	Only known in Washington from one occurrence
<i>Juncus uncialis</i> (inch-high rush)	Priority 3	Priority 2	Only known from a limited number of small occurrences; habitat under medium to high threat
<i>Lasthenia glaberrima</i> (smooth goldfields)	Priority 1	Priority 2	Only known from one occurrence in Washington

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<i>Lathrocasis tenerrima</i> (delicate gilia)	No Priority	Priority 2	Only known in Washington from a limited number of occurrences
<i>Lobelia dortmanna</i> (water lobelia)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Lomatium knokei</i> (desert-parsley)	No Priority	Priority 2	Narrow endemic only known from a limited number of occurrences
<i>Luzula arcuata</i> ssp. <i>unalaschensis</i> (curved woodrush)	Priority 3	Priority 2	Only known from one occurrence in Washington
<i>Meconella oregana</i> (white meconella)	Priority 2	Priority 1	Only known in Washington from four small, threatened occurrences
<i>Micranthes tischii</i> (Tisch's saxifrage)	No Priority	Priority 3	Only known from a limited number of occurrences
<i>Mimetanthe pilosa</i> (false monkeyflower)	No Priority	Priority 3	Only known from a limited number of occurrences in Washington; threats increasing
<i>Minuartia pusilla</i> (annual sandwort)	No Priority	Priority 2	Only known from one occurrence in Washington
<i>Monolepis spathulata</i> (prostrate poverty-weed)	Priority 3	Priority 2	Only known from one occurrence in Washington
<i>Muhlenbergia mexicana</i> var. <i>mexicana</i> (Mexican muhly)	Priority 3	No Priority	Variety may be introduced in Washington; taxonomic questions
<i>Myosurus clavicaulis</i> (mousetail)	Priority 3	Priority 2	Occurrences in Washington are small and declining
<i>Nuttallanthus texanus</i> (Texas toadflax)	Priority 3	Priority 2	Only known in Washington from four occurrences
<i>Ophioglossum pusillum</i> (adder's-tongue)	Priority 2	Priority 3	More widespread than previously thought
<i>Orobanche californica</i> ssp. <i>grayana</i> (California broomrape)	No Priority	Priority 1	Two occurrences recently identified
<i>Orthocarpus bracteosus</i> (rosy owl-clover)	Priority 1	Priority 2	Known in Washington from three recent observations
<i>Packera macounii</i> (Siskiyou Mountain ragwort)	Priority 3	Priority 2	Only known in Washington from two small occurrences
<i>Packera porteri</i> (Porter's butterweed)	Priority 3	Priority 1	Only known in Washington from one occurrence
<i>Parnassia fimbriata</i> var. <i>hoodiana</i> (fringed grass-of-parnassus)	Priority 2	none	Now considered a synonym of <i>Parnassia cirrata</i> var. <i>intermedia</i>
<i>Pedicularis pulchella</i> (Mountain lousewort)	No Priority	Priority 3	Only known in Washington from a limited number of occurrences
<i>Penstemon eriantherus</i> var. <i>whitedii</i> (fuzzytongue penstemon)	Priority 3	W	More widespread than previously thought
<i>Penstemon wilcoxii</i> (Wilcox's penstemon)	Priority 3	Priority 2	Only known in Washington from three occurrences

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<i>Petrophytum caespitosum</i> ssp. <i>caespitosum</i> (Rocky Mountain rockmat)	Priority 2	Priority 1	Only known in Washington from a single, small occurrence
<i>Phacelia tetramera</i> (dwarf phacelia)	Priority 3	Priority 2	Only known in Washington from four small occurrences
<i>Physaria douglasii</i> ssp. <i>tuplashensis</i> (White Bluffs bladderpod)	Priority 2	Priority 1	Only known in Washington from a single occurrence
<i>Platanthera obtusata</i> ssp. <i>obtusata</i> (small northern bog orchid)	Priority 3	W	More widespread than previously thought
<i>Poa nervosa</i> (Wheeler's bluegrass)	Priority 3	R1	Taxonomic issues need to be resolved
<i>Pyrrocoma hirta</i> var. <i>sonchifolia</i> (sticky goldenweed)	Priority 3	Priority 2	Occurrences in Washington are small and under threat
<i>Pyrrocoma scaberula</i> (Palouse goldenweed)	No Priority	Priority 1	Taxonomic questions have been resolved; seven occurrences are known in Washington
<i>Ranunculus californicus</i> var. <i>californicus</i> (California buttercup)	Priority 2	R1	Taxonomic issues need to be resolved
<i>Ranunculus cooleyae</i> (Cooley's buttercup)	Priority 3	Priority 2	Only known in Washington from three occurrences
<i>Ranunculus hebecarpus</i> (downy butter-cup)	No Priority	Priority 2	Only known in Washington from one occurrence
<i>Ribes wolfii</i> (Wolf's currant)	No Priority	Priority 3	Only known in Washington from seven small, non-reproducing occurrences
<i>Rorippa columbiae</i> (persistent-sepal yellowcress)	Priority 1	Priority 2	More abundant in Washington than previously thought
<i>Rotala ramosior</i> (lowland toothcup)	Priority 2	Priority 3	More abundant and threats are lower than previously thought
<i>Rubus nigerrimus</i> (northwest raspberry)	Priority 1	Priority 2	Number of known occurrences has increased in recent years
<i>Salix maccalliana</i> (MacCall's willow)	Priority 3	Priority 2	Only known in Washington from a limited number of small occurrences
<i>Salix tweedyi</i> (Tweedy's willow)	Priority 3	W	More widespread than previously thought
<i>Samolus parviflorus</i> (water-pimpernel)	Priority 3	Priority 2	Only known in Washington from two small occurrences
<i>Sandbergia perplexa</i> (puzzling rockcress)	Priority 2	Priority 1	Only known in Washington from a single, small occurrence
<i>Sanicula marilandica</i> (black snake-root)	Priority 3	W	More widespread in Washington than previously thought
<i>Sclerolinon digynum</i> (northwestern yellowflax)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Scribneria bolanderi</i> (Scribner-grass)	No Priority	Priority 2	Only known in Washington from two occurrences

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<i>Sidalcea virgata</i> (rose checker-mallow)	Priority 1	Priority 2	Single known population in Washington is relatively large and threats are low
<i>Sporobolus compositus</i> var. <i>compositus</i> (tall dropseed)	No Priority	Priority 3	Only known in Washington from three small occurrences
<i>Swertia perennis</i> (swertia)	No Priority	Priority 2	Only known in Washington from two small occurrences
<i>Synthyris pinnatifida</i> var. <i>lanuginosa</i> (cut-leaf synthyris)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Tauschia hooveri</i> (Hoover's tauschia)	Priority 2	Priority 3	More widespread in Washington than previously thought
<i>Thelypodium sagittatum</i> ssp. <i>sagittatum</i> (arrow thelypody)	Priority 3	Priority 2	Only known in Washington from two small occurrences
<i>Triglochin palustris</i> (marsh arrowgrass)	No Priority	Priority 3	Only known in Washington from a limited number of occurrences
<i>Vaccinium myrtilloides</i> (velvet-leaf blueberry)	Priority 3	Priority 2	Only known in Washington from a single occurrence
<i>Veratrum insolitum</i> (Siskiyou false-hellebore)	Priority 2	Priority 1	Only known in Washington from a single, small occurrence
<i>Viola renifolia</i> (kidney-leaved violet)	Priority 3	W	More widespread than previously thought
<i>Whipplea modesta</i> (yerba de selva)	No Priority	Priority 2	Only known in Washington from a limited number of occurrences