Little used native plants for big impact! Dr. Linda Chalker-Scott, WSU Associate Professor and Extension Horticulturist

Trees

- Alnus viridis ssp sinuata attractive and more compact the more ubiquitous A. rubra
- Juniperus communis or J. scopulorum/maritimum shrubs or small trees, drought-tolerant slow-growers to modest size

Shrubs

- Arctostaphylos spp many larger spp in this large genus such as A. patula and A. canescens are underused compare to the low-growing Arctostaphylos uva-ursi
- Calycanthus occidentalis large, aromatic, deciduous, with elegant and exotic dark-red camellia-like flowers. Several cultivars of closely related spp long available in trade
- Chamaebatiaria millefolium very showy dryland plant, deciduous in colder zones, evergreen in mild winter areas
- Linnaea borealis woodland groundcover with evergreen leaves, easy to grow once established

Perennials

- Abronia latifolia coastal dune plant, succulent leaves, attractive flowers, bee plant
- Aralia californica large herbaceous shrub, great for wet areas
- Asclepias spp the exclusive larval food of the monarch butterfly, but also nectar food of several spp. Consider A. fascicularis and A. speciosa
- Balsamorhiza spp showy, yellow sunflower-like flowers, best in sunny, well-drained conditions
- Geum triflorum lovely flower heads, bee plant suitable for drier habitats
- Lewisia spp succulent foliage, showy flowers, tidy plants
- Lomatium columbianum large plant with attractive gray-green divided foliage, showy pink flowers
- Monardella odoratissima low mounds of blue-gray foliage with lavender flowers; pollinator plant
- *Oenothera cespitosa* showy, pinkish-white, low-growing; best in well-drained, sunny conditions
- Opuntia polyacantha and O. fragilis like all cacti, these do best in well-drained, sunny locations
- Parnassia fimbriata very showy flowers, does best in moist, shady conditions
- Penstemon spp showy flowers mostly in the red-blue-purple range, pollinator plants, some evergreen spp
- Sphaeralcea munroana tall, with showy, deep orange flowers that pollinators love
- Synthyris lanuginosa deep blue flowers upon wooly mound of foliage; try in rock gardens
- Townsendia large, low-growing, very showy daisylike flowers in pink, blue, or lavender hues
- Vancouveria chrysantha more evergreen than V. hexandra, with yellow "inside out" flowers

Bulbs

- Lilium columbianum common in the wild, but little grown in gardens; easy to cultivate
- Triteleia hendersonii strikingly attractive flowers, pale with dark midveins
- Trillium albidum surprisingly easy to grow, especially in containers, with large, showy flowers
- Xerophyllum tenax iconic alpine plant. Purchase container plants to start; they spread over time

Annuals

- Clarkia pulchella showy light pink to lilac flowers, often with bright pink splotches
- Collomia grandiflora- tall, showy, generally pale orange but also white or light yellow, bee plant
- *Gilia capitata* periwinkle blue puffs that readily rebloom and self-seed. Very drought-tolerant and highly desirable pollinator plants
- Plectritis congesta unusual, showy pink flower with bee value; coastal and relatively xeric

Grasses

• Festuca californica - tall bunchgrass, coastal

Wetlands:

- Juncus patens gray-green, evergreen, clumping, tolerates some droughty periods
- Juncus ensifolius bright green, flat blades, attractive dark brown flowers
- Carex macrocephala large, showy, beach plant
- Carex spectabilis very showy, white inflorescence; montane

Regional sources of native plants (curated by Sami Gray)

<u>Alplains</u> (Colorado, online only) - seeds, xeric/high elevation - includes many natives such as *Townsendia*, *Synthyris lanuginosa*. http://www.alplains.com/

<u>Bosky Dell Natives</u> (West Linn, OR, online) - native plant nursery, informative web site. Many spp., including a large selection of native *Penstemon*. http://www.boskydellnatives.com/

<u>Center for Native Plants</u> (Montana, online) - extensive perennials list includes *Parnassia fimbriata*, *Ratibida columnifera*, numerous *Penstemon* spp. https://centerfornativeplants.com/

<u>Derby Canyon Natives</u> (Peshastin, WA, online) - all natives; bulk seeds of native grasses; live stakes of shrubs; container plants for all categories. *Alnus viridis*, *Linnaea*, many perennials including *Balsamorhiza*, *Monardella*, *Penstemon* spp., *Sphaeralcea munroana*. https://derbycanyonnatives.com/

<u>Desert Jewels Nursery</u> (Spokane, online) - specializes in rock garden plants and ground covers; includes *Penstemon*, *Eriogonum*, and *Sedum*. https://www.desertjewelsnursery.com/

<u>The Desert Northwest</u> (Sequim, WA, online) - specializes in dry-climate plants - carries several cultivars of the native *Opuntia* spp. https://www.desertnorthwest.com/

<u>Fourth Corner Nurseries</u> (Bellingham, online) - bare root and container plants, wholesale quantities but no license or reseller permit needed. http://fourthcornernurseries.com/

<u>Inside Passage Seeds</u> (Port Townsend, online only) - all native, species and populations in the Puget Sound region, including *Abronia*, *Aruncus*, *Balsamorhiza*, *Geum triflorum*, several *Lupinus* spp, *Penstemon*, *Xerophyllum*. http://www.insidepassageseeds.com/

<u>Klamath-Siskiyou Native Seeds</u> (online only) - includes *Aralia californica*, *Aruncus dioicus*, *Asclepias speciosa* and *A. fascicularis*, *Balsamorhiza deltoidea*, *Darmera* (peltiphyllum), *Eriogonum* spp., *Erytranthe cardinalis*, *Lupinus leucophyllis*, *Pedicularis densiflorus*, *Xerophyllum*. https://klamathsiskiyouseeds.com/

<u>North American Rock Garden Society seed exchange</u> (online only) - includes natives such as *Townsendia*. https://nargs.org/seed-exchange

<u>Plants of the Wild</u> (Tekoa, Washington, online) - substantial catalogue includes container-grown native trees, shrubs, perennials, and grasses. http://www.plantsofthewild.com/

<u>Xera Plants</u> (Portland, online) - a good selection of showy native annuals, perennials, trees and shrubs. Includes several *Arctostaphylos* selections, *Juniperus* spp, *Vancouveria chrysantha*, *Gilia* spp., *Ratibida*, *Romanzoffia*, *Geum triflorum*, *Polemonium carneum*. https://xeraplants.com/

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