MEDIUM SIZE NATIVE SHRUBS FOR GARDENS

(5 to 8-feet tall, listed by succession of bloom, attractive to bees)

Beate Popkin

- Spicebush (*Lindera benzoin*) produces early yellow flowers. It prefers a moist, shady site.
- Clove currant (*Ribes odoratum*) flowers bright yellow in early spring and produces suckers.
- Fragrant sumac (*Rhus aromatica*) produces yellow flowers and spreads by suckers.
- Red chokeberry (*Aronia arbutifolia*) has small white flowers in spring with red berries in winter. This shrub produces leaves and flowers in the top third of its height making it a good plant for narrow spaces and even flower beds.
- Black chokeberry (Aronia melanocarpa) is bushier than its red cousin.
- Sweetshrub (*Calycanthus floridus*) sports long-lasting, maroon flowers in mid-spring. It tolerates both sun and shade.
- Ninebark (*Physocarpus opulifolius*) is a fast-growing shrub that benefits from regular pruning. Cultivars of different sizes and leaf color are available at garden centers.
- Strawberry bush (*Euonymus americanus*) is shade friendly and produces red, strawberry-like fruit in late fall.
- Witherod viburnum (*Viburnum cassionoides,* similar to *Viburnum nudum*), creamy-white flowers in spring, glossy leaves, won't tolerate a dry site
- Arrowwood viburnum (*Viburnum dentatum*) is the most commonly planted native viburnum. Its dense branches produce small, dark green, glossy leaves. Birds love the blue berries.
- Buttonbush (*Cephalanthus occidentalis*) grows best in wet areas but adjusts to normal gardens with medium moistures. 'Sugar Shack' is a popular dwarf.
- Oakleaf hydrangea (*Hydrangea quercifolia*) is a pretty shrub in all seasons and readily available at garden centers. The cultivar 'Snow Queen' grows about 6' tall.
- Winterberry (*Ilex verticillata*) is a deciduous holly valued for its red berries in fall and winter. Being dioecious, it needs a male companion to make berries.
- Summersweet (*Clethra alnifolia*) has fragrant, white blooms white in summer. It prefers a moist shady site.
- Updated 03-2025, Ann Witherington, M.S.