



Full Species List of Trees, Shrubs & Vines

The vast forest covering more than 95% of Shenandoah National park contains 331 tree, shrub, and vine species. Over half of the land is dominated by either chestnut oak (*Quercus montana*) or red oak (*Quercus rubra*) forests situated on the ridge tops and upper slopes, while mid-slope positions support areas of mixed hardwood forests that include maple (*Acer* spp.), birch (*Betula* spp.), ash (*Fraxinus* spp.), and basswood (*Tilia americana*) trees. Yellow poplar (*Liriodendron tulipifera*) forests are found on the lower slopes and along streams. Mountain laurel (*Kalmia latifolia*) is one of the most abundant understory shrubs within the park, and is well known for its showy pink blooms in June. Mid-summer brings ripe blackberries and raspberries (*Rubus* spp.) to open areas along trails and streams. Blueberries (*Vaccinum* spp.) and black huckleberries (*Gaylussacia baccata*) soon follow and are especially abundant in the dry oak forests of the park.

Threats to the park's forests include insect pests, invasive exotic plants, climate change and excessive deer browsing. Insect pests are of particular concern because they can have devastating impacts on the forest, as seen in the early 1990s when the European gypsy moth (*Lymantria dispar*) defoliated and killed thousands of oak trees in the park. The hemlock wooly adelgid (*Adelges tsugae*), also a non-native insect, followed in the late 1990s and killed a majority of the park's hemlock trees. Today, attention is focused on the emerging threat posed by the emerald ash borer (*Agrilus planipennis*), a green beetle native to Asia that was discovered in the park in 2014. A dramatic decline in ash is expected as the infestation spreads, with larger trees being especially susceptible.

This checklist was compiled on March 10, 2015 using data exported from the National Park Service NPSpecies database. The database can be accessed at <https://irma.nps.gov/NPSpecies/>. Please be advised that Latin names often change as a result of new research; therefore, scientific names used here may not reflect the most current accepted nomenclature.



Rhododendron periclymenoides



Sassafras albidum



Cercis canadensis



Quercus montana



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Bookmark this report: <https://irma.nps.gov/NPSpecies/Reports/Park/Species List with Park Tag Filter/SHEN?UnitCode=SHEN&CategoryCode=11&SortOrder=Sci&ShowSynonyms=False&ShowInReview=False&ParkTags=17,18,46>

This report is filtered by the following Habitat Type(s), Life Form(s) or Season(s): Life Form: Tree, or Life Form: Shrub, or Life Form: Vine and is filtered by the following Taxonomic Categories: Vascular Plants

Scientific Name	Common Names	Occ	Abd	Nat	NPS Tags	Park Tags	GRank	SRank
<u>Vascular Plants</u>								
<i>Abies balsamea</i>	balsam fir	P	R	N	MP	Tr; ME, MF, RO	G5	VA: S1
<i>Acer negundo</i>	boxelder	P	C	N		Tr; MF, WL	G5	VA: S5
<i>Acer nigrum</i>	black maple	P	Uc	N		Tr; CU, MF, XF	G5	VA: S5
<i>Acer pensylvanicum</i>	striped maple	P	A	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Acer platanoides</i>	Norway maple	P	Uc	Nn		Tr; CU, MF	GNR	VA: SNA
<i>Acer rubrum</i>	red maple	P	A	N		Tr; ME, MF, RO, WL, XF	G5	VA: S5
<i>Acer saccharinum</i>	silver maple	P	R	U		Tr; MF, WL	G5	VA: S5
<i>Acer saccharum</i>	sugar maple	P	C	N		Tr; MF, WL	G5	VA: S5
<i>Acer spicatum</i>	mountain maple	P	Uc	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Actinidia chinensis</i>	kiwi	P	R	Nn		Vi; ME, WL		
<i>Aesculus hippocastanum</i>	horsechestnut	P	R	Nn		Tr; CU	GNR	VA: SNA
<i>Aesculus pavia</i>	red buckeye	P	R	Nn		Tr; CU	G5	
<i>Ailanthus altissima</i>	tree-of-heaven	P	C	Nn		Tr; ME, MF, RO, WL, XF	GNR	VA: SNA
<i>Akebia quinata</i>	chocolate-vine	P	R	Nn		Vi; CU	GNR	VA: SNA
<i>Albizia julibrissin</i>	mimosa	P	R	Nn		Tr; CU, WL	GNR	VA: SNA
<i>Alnus incana ssp. rugosa</i>	speckled alder	P	R	N	MP	Sh; ME, MF, WL	G5T5	VA: S2
<i>Alnus serrulata</i>	smooth alder	P	Uc	N		Sh; ME, MF, WL, XF	G5	VA: S5
<i>Amelanchier arborea</i>	downy serviceberry	P	C	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Amelanchier laevis</i>	smooth serviceberry	P	C	N		Tr; ME, MF, WL, XF	G4G5Q	VA: S4
<i>Amelanchier sanguinea</i>	roundleaf serviceberry	P	Uc	N		Sh; RO, XF	G5	VA: S3
<i>Amphicarpaea bracteata</i>	hog peanut	P	C	N		Vi; ME, MF, RO, WL, XF	G5	VA: S5
<i>Apios americana</i>	groundnut	P	Uc	N		Vi; ME, MF, WL	G5	VA: S5
<i>Aralia spinosa</i>	devil's walking stick	P	Uc	N		Sh; ME, MF	G5	VA: S5
<i>Arctostaphylos uva-ursi</i>	bearberry	P	R	N	MP	Sh; RO	G5	VA: S1
<i>Aristolochia macrophylla</i>	pipevine	P	Uc	N		Vi; MF	G5	VA: S5
<i>Aronia arbutifolia</i>	red chokeberry	P	Uc	N		Sh; ME, MF, WL, XF		
<i>Aronia melanocarpa</i>	black chokeberry	P	C	N		Sh; ME, MF, RO, WL, XF		
<i>Aronia X prunifolia</i>	purple chokeberry	P	Uc	N		Sh; MF, WL		



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<i>Asimina triloba</i>	pawpaw	P	C	N		Tr; MF, WL	G5	VA: S5
<i>Berberis thunbergii</i>	Japanese barberry	P	Uc	Nn		Sh; CU, ME, MF	GNR	VA: SNA
<i>Berberis vulgaris</i>	common barberry	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Betula alleghaniensis</i>	yellow birch	P	C	N		Tr; MF, RO, WL	G5	VA: S5
<i>Betula cordifolia</i>	mountain paper birch	P	R	N	MP	Tr; MF, RO		
<i>Betula lenta</i>	sweet birch	P	A	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Betula nigra</i>	river birch	P	R	N		Tr; MF, WL	G5	VA: S5
<i>Betula populifolia</i>	gray birch	P	R	N	MP	Tr; ME, WL	G5	VA: S1
<i>Broussonetia papyrifera</i>	paper mulberry	P	Uc	Nn		Tr; CU	GNR	VA: SNA
<i>Buxus sempervirens</i>	common box	P	Uc	Nn		Sh; CU	GNR	
<i>Callitropsis nootkatensis</i>	Alaska cedar	P	R	Nn		Tr; CU		
<i>Calystegia sepium</i>	hedge bindweed	P	C	N		Vi; ME, MF, WL	G5	VA: SNR
<i>Campsis radicans</i>	trumpet creeper	P	Uc	N		Vi; ME, MF	G5	VA: S5
<i>Carpinus caroliniana</i>	ironwood	P	Uc	N		Tr; MF, WL, XF	G5	VA: S5
<i>Carya cordiformis</i>	bitternut hickory	P	C	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Carya glabra</i>	pignut hickory	P	A	N		Tr; MF, RO, XF	G5	VA: S5
<i>Carya ovalis</i>	sweet pignut hickory	P	C	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Carya ovata</i>	shagbark hickory	P	C	N		Tr; MF, XF	G5	VA: S5
<i>Carya tomentosa</i>	mockernut hickory	P	C	N		Tr; MF, XF		
<i>Castanea dentata</i>	American chestnut	P	C	N	MP	Tr; MF, RO, XF	G4	VA: S4
<i>Castanea pumila</i>	Allegheny chinquapin	P	C	N		Tr; XF	G5	VA: S5
<i>Catalpa bignonioides</i>	catalpa	P	R	Nn		Tr; CU	G3G4	VA: SNA
<i>Ceanothus americanus</i>	New Jersey tea	P	Uc	N		Sh; ME, MF, XF	G5	VA: S5
<i>Celastrus orbiculatus</i>	oriental bittersweet	P	C	Nn		Vi; ME, MF		
<i>Celastrus scandens</i>	climbing bittersweet	P	R	N		Vi; ME, MF, XF	G5	VA: S4
<i>Celtis occidentalis</i>	hackberry	P	C	N		Tr; ME, MF, RO, XF	G5	VA: S5
<i>Celtis tenuifolia</i>	dwarf hackberry	P	R	N		Tr; ME, MF, RO, XF	G5	VA: S4
<i>Cephalanthus occidentalis</i>	buttonbush	P	R	N		Sh; WL	G5	VA: S5
<i>Cercis canadensis</i>	redbud	P	C	N		Tr; ME, MF, RO	G5	VA: S5
<i>Chaenomeles speciosa</i>	flowering quince	P	Uc	Nn (C)		Sh; CU	GNR	
<i>Chamaecyparis obtusa</i>	hinoki falsecypress	P	R	Nn		Tr; CU		
<i>Chamaecyparis pisifera</i>	Japanese falsecypress	P	R	Nn		Tr; CU	GNR	
<i>Chionanthus virginicus</i>	fringetree	P	Uc	N		Tr; CU, MF, RO, XF	G5	VA: S5
<i>Cladrastis kentukea</i>	Kentucky yellowwood	P	Uc	Nn		Tr; CU	G4	
<i>Clematis occidentalis</i> var. <i>occidentalis</i>	purple clematis	P	R	N	MP	Vi; ME, RO, XF	G5T5	VA: S2



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<i>Clematis terniflora</i>	Japanese clematis	P	R	Nn		Vi; CU, ME	GNR	VA: SNA
<i>Clematis viorna</i>	Northern leatherflower	P	Uc	N		Vi; MF, RO, XF	G5	VA: S4
<i>Clematis virginiana</i>	virgin's bower	P	C	N		Vi; ME, MF, WL, XF	G5	VA: S5
<i>Comptonia peregrina</i>	sweet fern	P	Uc	N		Sh; ME, XF	G5	VA: S5
<i>Convolvulus arvensis</i>	field bindseed	P	Uc	Nn		Vi; ME	GNR	VA: SNA
<i>Cornus alternifolia</i>	alternate-leaved dogwood	P	Uc	N		Sh; ME, MF, RO, WL	G5	VA: S5
<i>Cornus florida</i>	flowering dogwood	P	A	N		Tr; ME, MF, RO, WL, XF	G5	VA: S5
<i>Cornus kousa</i>	Kousa dogwood	P	R	Nn		Tr; CU		
<i>Cornus racemosa</i>	gray dogwood	P	Uc	N		Sh; ME, WL	G5?	VA: S5
<i>Cornus rugosa</i>	round-leaved dogwood	P	R	N	MP	Sh; MF, RO, XF	G5	VA: S1
<i>Corylus americana</i>	hazelnut	P	C	N		Sh; ME, MF, WL, XF	G5	VA: S5
<i>Corylus cornuta</i>	beaked hazelnut	P	Uc	N		Sh; ME, MF, WL, XF	G5	VA: S5
<i>Crataegus chrysoarpa</i>	hawthorn	P	Uc	N		Sh; ME, MF, RO	G5	VA: SU
<i>Crataegus crus-galli</i>	cockspur hawthorn	P	Uc	N		Tr; ME, MF, RO, XF	G5	VA: S4
<i>Crataegus dodgei</i>	Dodge's hawthorn	P	Uc	N		Sh; ME, MF, RO	G4	
<i>Crataegus flabellata</i>	fanleaf hawthorn	P	Uc	N		Sh; ME, MF, WL	G4	VA: S4?
<i>Crataegus intricata</i>	entangled hawthorn	P	Uc	N		Sh; ME, MF, RO	G5	VA: S4
<i>Crataegus lucorum</i>	grove hawthorn	P	Uc	N		Sh; CU, ME	G4?	
<i>Crataegus macrosperma</i>	bigfruit hawthorn	P	Uc	N		Tr; ME, MF, XF	G5	VA: S4
<i>Crataegus pruinosa</i>	frosted hawthorn	P	R	N	MP	Tr; ME, RO, XF	G5	VA: SNR
<i>Crataegus succulenta</i>	fleshy hawthorn	P	R	N	MP	Tr; CU, ME	G4G5	
<i>Crataegus uniflora</i>	one-flowered hawthorn	P	Uc	N		Sh; ME, MF, RO, XF	G5	VA: S5
<i>Cuscuta compacta</i>	compact dodder	P	Uc	N		Vi; MF, WL	G5	VA: S5
<i>Cuscuta coryli</i>	hazel dodder	P	R	N	MP	Vi; RO, XF	G5?	VA: S2?
<i>Cuscuta gronovii</i>	common dodder	P	Uc	N		Vi; ME, MF, WL	G5	VA: S5
<i>Cuscuta pentagona</i>	field dodder	P	Uc	N		Vi; ME, XF	G5	VA: S5?
<i>Cuscuta rostrata</i>	beaked dodder	P	R	N	MP	Vi; RO	G4	VA: S2
<i>Cydonia oblonga</i>	quince	P	Uc	Nn		Tr; CU	GNR	
<i>Diervilla lonicera</i>	northern bush-honeysuckle	P	Uc	N		Sh; RO, XF	G5	VA: S4
<i>Dioscorea oppositifolia</i>	Chinese yam	P	R	Nn		Vi; ME, MF, WL	GNR	VA: SNA
<i>Diospyros virginiana</i>	persimmon	P	C	N		Tr; ME, MF, RO, WL, XF	G5	VA: S5
<i>Dirca palustris</i>	leatherwood	P	Uc	N		Sh; MF, WL	G4	VA: S4
<i>Elaeagnus umbellata</i>	autumn olive	P	Uc	Nn		Sh; ME, MF	GNR	VA: SNA
<i>Epigaea repens</i>	trailing arbutus	P	Uc	N		Sh; MF, XF	G5	VA: S5
<i>Eubotrys racemosa</i>	swamp doghobble	P	Uc	N		Sh; WL		



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<i>Euonymus alatus</i>	burning bush	P	R	Nn		Sh; CU, ME, MF	GNR	VA: SNA
<i>Euonymus americanus</i>	strawberry-bush	P	Uc	N		Sh; MF	G5	VA: S5
<i>Euonymus europaeus</i>	European spindle-tree	P	R	Nn		Sh; CU	GNR	VA: SNA
<i>Euonymus fortunei</i>	winter creeper	P	Uc	Nn		Vi; MF, WL	GNR	VA: SNA
<i>Fagus grandifolia</i>	American beech	P	Uc	N		Tr; MF, WL, XF	G5	VA: S5
<i>Fagus sylvatica</i>	copper beech	P	R	Nn		Tr; CU	GNR	
<i>Fallopia convolvulus</i>	black bindweed	P	Uc	Nn		Vi; ME		
<i>Forsythia suspensa</i>	forsythia	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Fraxinus americana</i>	American ash	P	A	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Fraxinus nigra</i>	black ash	P	Uc	N		Tr; WL	G5	VA: S3
<i>Fraxinus pennsylvanica</i>	green ash	P	Uc	N		Tr; ME, MF, WL	G5	VA: S5
<i>Galactia volubilis</i>	downy milkpea	P	R	N		Vi; ME, RO, XF	G5	VA: S5
<i>Gaylussacia baccata</i>	black huckleberry	P	C	N		Sh; ME, MF, RO, WL, XF	G5	VA: S5
<i>Gaylussacia dumosa</i>	dwarf huckleberry	P	R	N		Sh; ME, WL	G5	VA: S4
<i>Ginkgo biloba</i>	ginkgo	P	R	Nn		Tr; CU	G1	VA: SNA
<i>Gleditsia triacanthos</i>	honey locust	P	Uc	N		Tr; CU	G5	VA: S5
<i>Gymnocladus dioicus</i>	Kentucky coffee-tree	P	Uc	U		Tr; CU, MF	G5	VA: S3
<i>Hamamelis virginiana</i>	witch hazel	P	A	N		Sh; MF, RO, WL, XF	G5	VA: S5
<i>Hedera helix</i>	english ivy	P	Uc	Nn		Vi; CU, ME, MF	GNR	VA: SNA
<i>Hibiscus syriacus</i>	rose-of-sharon	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Humulus japonicus</i>	Japanese hop	P	R	Nn		Vi; CU, WL	GNR	VA: SNA
<i>Humulus lupulus</i>	common hop	P	Uc	N		Vi; CU, WL	G5	VA: S4
<i>Hydrangea arborescens</i>	wild hydrangea	P	C	N		Sh; MF, RO, WL, XF	G5	VA: S5
<i>Hydrangea paniculata</i>	panicked hydrangea	P	R	Nn		Sh; CU	GNR	
<i>Hypericum hypericoides</i> ssp. <i>hypericoides</i>	St. Andrew's cross	P	Uc	N		Sh; MF, XF	G5T5	VA: SNR
<i>Hypericum prolificum</i>	shrubby St. John's-wort	P	Uc	N		Sh; ME, RO	G5	VA: S5
<i>Ilex montana</i>	mountain holly	P	C	N		Sh; MF, RO, WL, XF	G5	VA: S5
<i>Ilex opaca</i>	American holly	P	Uc	N		Tr; MF, XF	G5	VA: S5
<i>Ilex verticillata</i>	common winterberry	P	Uc	N		Sh; MF, WL	G5	VA: S5
<i>Ipomoea coccinea</i>	small red morning glory	P	Uc	Nn		Vi; ME	GNR	VA: SNA
<i>Ipomoea hederacea</i>	ivy-leaved morning glory	P	Uc	Nn		Vi; ME	G5	VA: SNA
<i>Ipomoea lacunosa</i>	small-flowered morning glory	P	Uc	N		Vi; ME, MF, WL	G5?	VA: S5
<i>Ipomoea pandurata</i>	manroot	P	Uc	N		Vi; ME, MF, RO, XF	G5	VA: S5
<i>Ipomoea purpurea</i>	common morning glory	P	Uc	Nn		Vi; ME	GNR	VA: SNA



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<i>Juglans cinerea</i>	butternut	P	R	N		Tr; MF, RO	G4	VA: S3?
<i>Juglans nigra</i>	black walnut	P	Uc	N		Tr; CU, MF, RO	G5	VA: S5
<i>Juniperus communis</i>	common juniper	P	R	Nn		Sh; CU	G5	VA: S1
<i>Juniperus virginiana</i>	eastern red cedar	P	Uc	N		Tr; ME, RO, XF	G5	VA: S5
<i>Kalmia latifolia</i>	mountain laurel	P	A	N		Sh; MF, RO, WL, XF	G5	VA: S5
<i>Kolkwitzia amabilis</i>	beauty bush	P	Uc	Nn		Sh; CU	GNR	
<i>Lathyrus latifolius</i>	everlasting pea	P	Uc	Nn		Vi; CU, ME	GNR	VA: SNA
<i>Ligustrum obtusifolium</i>	border privet	P	Uc	Nn		Sh; CU, MF	GNR	VA: SNA
<i>Ligustrum sinense</i>	Chinese privet	P	Uc	Nn		Sh; CU, ME, MF	GNR	VA: SNA
<i>Ligustrum vulgare</i>	European privet	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Lindera benzoin</i>	spicebush	P	A	N		Sh; MF, WL	G5	VA: S5
<i>Liriodendron tulipifera</i>	tuliptree	P	A	N	MP	Tr; MF, WL, XF	G5	VA: S5
<i>Lonicera canadensis</i>	fly honeysuckle	P	R	N		Sh; MF, RO, WL	G5	VA: S3
<i>Lonicera dioica</i>	smooth honeysuckle	P	Uc	N		Sh; MF, RO, XF	G5	VA: S4
<i>Lonicera japonica</i>	Japanese honeysuckle	P	C	Nn		Vi; ME, MF, WL, XF	GNR	VA: SNA
<i>Lonicera maackii</i>	Amur honeysuckle	P	Uc	Nn		Sh; ME, MF	GNR	VA: SNA
<i>Lonicera morrowii</i>	Morrow's honeysuckle	P	Uc	Nn		Sh; ME, MF, XF	GNR	VA: SNA
<i>Lonicera sempervirens</i>	coral honeysuckle	P	Uc	N		Vi; ME, MF, WL, XF	G5	VA: S5
<i>Lonicera tatarica</i>	Tartarian honeysuckle	P	Uc	Nn		Sh; ME, MF	GNR	VA: SNA
<i>Lonicera xylosteum</i>	European fly-honeysuckle	P	Uc	Nn		Sh; ME, MF	GNR	VA: SNA
<i>Lyonia ligustrina</i>	maleberry	P	C	N		Sh; ME, WL, XF	G5	VA: S5
<i>Maclura pomifera</i>	Osage orange	P	R	Nn		Tr; CU	G4G5	VA: SNA
<i>Magnolia acuminata</i>	cucumber tree	P	Uc	N		Tr; MF, XF	G5	VA: S5
<i>Magnolia tripetala</i>	umbrella magnolia	P	Uc	N		Tr; MF, WL, XF	G5	VA: S5
<i>Malus angustifolia</i>	southern crabapple	P	Uc	N		Tr; ME, MF	G5?	VA: S4
<i>Malus coronaria</i>	wild crabapple	P	Uc	N		Tr; ME, MF	G5	VA: S4
<i>Malus floribunda</i>	Japanese flowering crabapple	P	Uc	Nn (C)		Tr; CU	GNR	
<i>Malus prunifolia</i>	Chinese crabapple	P	Uc	Nn		Tr; CU	GNR	VA: SNA
<i>Malus pumila</i>	apple	P	Uc	Nn		Tr; CU	G5	VA: SNA
<i>Menispermum canadense</i>	Canada moonseed	P	Uc	N		Vi; MF	G5	VA: S5
<i>Menziesia pilosa</i>	minniebush	P	C	N		Sh; MF, RO, WL, XF	G4G5	VA: S4S5
<i>Morus alba</i>	white mulberry	P	R	Nn		Tr; CU, ME, MF	GNR	VA: SNA
<i>Morus rubra</i>	red mulberry	P	Uc	N		Tr; MF	G5	VA: SNR
<i>Nyssa sylvatica</i>	black gum	P	A	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Ostrya virginiana</i>	hop hornbeam	P	C	N		Tr; MF, RO, WL, XF	G5	VA: S5



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Scientific Name	Common Names	Occ	Abd	Nat	NPS Tags	Park Tags	GRank	SRank
<i>Oxydendrum arboreum</i>	sourwood	P	R	U		Tr; CU	G5	VA: S5
<i>Parthenocissus quinquefolia</i>	Virginia creeper	P	A	N		Vi; ME, MF, RO, WL, XF	G5	VA: S5
<i>Passiflora lutea</i>	yellow passionflower	P	R	N		Vi; MF	G5	VA: S5
<i>Paulownia tomentosa</i>	princess tree	P	Uc	Nn		Tr; ME, MF, XF	GNR	VA: SNA
<i>Paxistima canbyi</i>	Canby's mountain-lover	P	R	N	MP	Sh; RO	G2	VA: S2
<i>Persicaria perfoliata</i>	mile-a-minute weed	P	Uc	Nn	MP	Vi; ME, MF		
<i>Phaseolus polystachios</i>	wild kidney bean	P	Uc	N		Vi; MF, XF	G5	VA: S4
<i>Philadelphus coronarius</i>	mock-orange	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Philadelphus inodorus</i>	scentless mock-orange	P	R	U		Sh; CU	G4G5	VA: S3S4
<i>Phoradendron serotinum</i> ssp. <i>serotinum</i>	oak mistletoe	P	Uc	N		Sh; MF, WL		
<i>Phyllostachys aurea</i>	golden bamboo	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Physocarpus opulifolius</i>	ninebark	P	Uc	N	MP	Sh; RO, WL, XF	G5	VA: S5
<i>Picea abies</i>	Norway spruce	P	R	Nn		Tr; CU	G5	VA: SNA
<i>Picea pungens</i>	Colorado spruce	P	R	Nn		Tr; CU	G5	
<i>Picea rubens</i>	red spruce	P	Uc	N		Tr; ME, MF	G5	VA: S3S4
<i>Pieris floribunda</i>	mountain fetterbush	P	R	N		Sh; XF	G4	
<i>Pinus echinata</i>	short-leaf pine	P	Uc	N		Tr; MF, XF	G5	VA: S5
<i>Pinus pungens</i>	Table Mountain pine	P	C	N		Tr; RO, XF	G4	VA: S5
<i>Pinus resinosa</i>	red pine	P	Uc	Nn		Tr; CU	G5	
<i>Pinus rigida</i>	pitch pine	P	C	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Pinus strobus</i>	white pine	P	A	N		Tr; MF, XF	G5	VA: S5
<i>Pinus virginiana</i>	Virginia pine	P	C	N		Tr; ME, MF, RO, XF	G5	VA: S5
<i>Platanus occidentalis</i>	sycamore	P	C	N		Tr; MF, WL	G5	VA: S5
<i>Poncirus trifoliata</i>	hardy orange	P	R	Nn		Sh; CU	GNR	VA: SNA
<i>Populus alba</i>	silver poplar	P	R	Nn		Tr; CU	G5	VA: SNA
<i>Populus deltoides</i>	cottonwood	P	Uc	N		Tr; ME, MF	G5	VA: S5
<i>Populus grandidentata</i>	bigtooth aspen	P	Uc	N		Tr; RO, XF	G5	VA: S5
<i>Populus heterophylla</i>	swamp cottonwood	P	Uc	N		Tr; MF, WL	G5	VA: S4
<i>Populus nigra</i>	black cottonwood	P	Uc	Nn		Tr; CU	G5	VA: SNA
<i>Populus tremuloides</i>	quaking aspen	P	R	N	MP	Tr; RO	G5	VA: S2
<i>Populus X canescens</i>	gray poplar	P	R	Nn		Tr; CU	GNA	VA: SNA
<i>Populus X jackii</i>	Jack's poplar	P	R	Nn (C)		Tr; CU	GNA	
<i>Prunus alleghaniensis</i>	Allegheny plum	P	Uc	N		Tr; RO, XF	G4	VA: S3
<i>Prunus americana</i>	American plum	P	Uc	N		Tr; CU, ME, MF	G5	VA: S4
<i>Prunus avium</i>	sweet cherry	P	Uc	Nn		Tr; MF	GNR	VA: SNA



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Scientific Name	Common Names	Occ	Abd	Nat	NPS Tags	Park Tags	GRank	SRank
<i>Prunus cerasus</i>	pie cherry	P	Uc	Nn		Tr; ME	GNR	VA: SNA
<i>Prunus nigra</i>	Canada plum	P	R	N	MP	Tr; ME, XF	G4G5	VA: S1?
<i>Prunus pensylvanica</i>	fire cherry	P	Uc	N		Tr; ME, MF, RO, XF	G5	VA: S5
<i>Prunus persica</i>	peach	P	Uc	Nn		Tr; CU	G5	
<i>Prunus serotina</i>	black cherry	P	C	N		Tr; ME, MF, WL, XF	G5	VA: S5
<i>Prunus virginiana</i>	choke cherry	P	C	N		Tr; ME, MF, RO, XF	G5	VA: S5
<i>Ptelea trifoliata</i>	hoptree	P	Uc	N		Tr; RO, XF	G5	VA: S4
<i>Pueraria montana</i> var. <i>lobata</i>	kudzu	P	R	Nn		Vi; ME	GNRTN R	VA: SNA
<i>Pyrus communis</i>	common pear	P	Uc	Nn (C)		Tr; CU	G5	VA: SNA
<i>Pyrus pyrifolia</i>	Japanese pear	P	Uc	Nn		Tr; CU, ME, MF	GNR	VA: SNA
<i>Quercus alba</i>	white oak	P	A	N	MP	Tr; ME, MF, WL, XF	G5	VA: S5
<i>Quercus bicolor</i>	swamp white oak	P	R	N		Tr; MF, WL	G5	VA: S4
<i>Quercus coccinea</i>	scarlet oak	P	C	N		Tr; ME, MF, WL, XF	G5	VA: S5
<i>Quercus falcata</i>	southern red oak	P	R	N		Tr; XF	G5	VA: S5
<i>Quercus ilicifolia</i>	bear oak	P	C	N		Sh; RO, XF	G5	VA: S5
<i>Quercus imbricaria</i>	shingle oak	P	R	N		Tr; MF, WL	G5	VA: S4
<i>Quercus marilandica</i>	blackjack oak	P	Uc	N		Tr; MF, XF	G5	VA: S5
<i>Quercus montana</i>	chestnut oak	P	A	N	MP	Tr; MF, RO, WL, XF		
<i>Quercus palustris</i>	pin oak	P	R	N		Tr; CU, WL	G5	VA: S5
<i>Quercus prinoides</i>	dwarf chinquapin oak	P	R	N	MP	Tr; ME, XF	G5	VA: S1
<i>Quercus rubra</i>	northern red oak	P	A	N	MP	Tr; ME, MF, RO, WL, XF	G5	VA: S5
<i>Quercus stellata</i>	post oak	P	Uc	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Quercus velutina</i>	black oak	P	C	N		Tr; ME, MF, WL, XF	G5	VA: S5
<i>Rhamnus alnifolia</i>	alder-leaved buckthorn	P	R	N	MP	Sh; WL	G5	VA: S1
<i>Rhododendron calendulaceum</i>	flame azalea	P	R	N		Sh; CU	G5	VA: S5
<i>Rhododendron catawbiense</i>	Catawba rhododendron	P	R	N		Sh; MF, RO, WL	G5	VA: S5
<i>Rhododendron maximum</i>	great rhododendron	P	R	N		Sh; MF, WL	G5	VA: S5
<i>Rhododendron periclymenoides</i>	pinxter flower	P	C	N		Sh; MF, WL, XF	G5	VA: S5
<i>Rhododendron prinophyllum</i>	rose azalea	P	C	N		Sh; MF, XF	G5	VA: S5
<i>Rhododendron viscosum</i>	swamp azalea	P	R	N		Sh; WL, XF	G5	VA: S4
<i>Rhodotypos scandens</i>	black jetbead	P	R	Nn		Sh; MF	GNR	
<i>Rhus aromatica</i>	fragrant sumac	P	Uc	N		Sh; ME, RO, XF	G5	VA: S5
<i>Rhus copallinum</i>	winged sumac	P	C	N		Sh; ME, RO, XF	G5	VA: S5



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<i>Rhus glabra</i>	smooth sumac	P	C	N		Sh; ME, XF	G5	VA: S5
<i>Rhus typhina</i>	staghorn sumac	P	Uc	N		Sh; ME, RO, XF	G5	VA: S5
<i>Ribes rotundifolium</i>	Appalachian gooseberry	P	C	N		Sh; MF, RO, WL, XF	G5	VA: S5
<i>Ribes rubrum</i>	red currant	P	Uc	Nn		Sh; CU, MF	G4G5	VA: SNA
<i>Robinia pseudoacacia</i>	black locust	P	A	N	MP	Tr; ME, MF, XF	G5	VA: S5
<i>Robinia viscosa</i>	clammy locust	P	Uc	Nn (C)		Tr; CU	G3	
<i>Rosa canina</i>	dog rose	P	Uc	Nn		Sh; CU, ME	GNR	VA: SNA
<i>Rosa carolina</i> ssp. <i>carolina</i>	Carolina rose	P	C	N		Sh; ME, MF, RO, WL, XF		
<i>Rosa chinensis</i>	Chinese rose	P	Uc	Nn		Sh; CU	GNR	
<i>Rosa gallica</i>	French rose	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Rosa laevigata</i>	Cherokee rose	P	Uc	Nn		Sh; CU	GNR	
<i>Rosa majalis</i>	cinnamon rose	P	Uc	Nn		Sh; CU	GNR	
<i>Rosa multiflora</i>	multiflora rose	P	C	Nn		Sh; CU, ME, MF	GNR	VA: SNA
<i>Rosa palustris</i>	swamp rose	P	Uc	N		Sh; ME, WL	G5	VA: S5
<i>Rosa rubiginosa</i> var. <i>nemoralis</i>	eglantine	P	Uc	Nn		Sh; CU, ME		
<i>Rosa rubiginosa</i> var. <i>rubiginosa</i>	sweetbriar	P	Uc	Nn		Sh; CU, ME		
<i>Rosa rugosa</i>	rugosa rose	P	Uc	Nn		Sh; CU	GNR	VA: SNA
<i>Rosa spinosissima</i>	Scotch rose	P	Uc	Nn (C)		Sh; CU	G5	VA: SNA
<i>Rosa virginiana</i>	Virginia rose	P	Uc	N		Sh; ME	G5	VA: SH
<i>Rubus allegheniensis</i>	Allegheny blackberry	P	A	N		Sh; ME, MF, RO, WL, XF	G5	VA: SNR
<i>Rubus argutus</i>	blackberry	P	Uc	N		Sh; ME, MF, WL	G5	VA: S5
<i>Rubus canadensis</i>	smooth blackberry	P	R	N		Sh; RO	G5	VA: S4
<i>Rubus flagellaris</i>	dewberry	P	Uc	N		Sh; ME, MF, RO, WL, XF	G5	VA: S5
<i>Rubus hispida</i>	bristly dewberry	P	Uc	N		Sh; ME, MF, WL, XF	G5	VA: S5
<i>Rubus idaeus</i> ssp. <i>strigosus</i>	red raspberry	P	R	N	MP	Sh; MF, RO	G5T5	VA: S2
<i>Rubus laciniatus</i>	lacinate blackberry	P	Uc	Nn		Sh; ME, MF	GUQ	VA: SNA
<i>Rubus occidentalis</i>	black raspberry	P	C	N		Sh; ME, MF, RO, WL, XF	G5	VA: S5
<i>Rubus odoratus</i>	flowering raspberry	P	Uc	N		Sh; MF, RO	G5	VA: S5
<i>Rubus pensilvanicus</i>	Pennsylvania blackberry	P	Uc	N		Sh; ME, MF, WL, XF	G5	VA: S5
<i>Rubus phoenicolasius</i>	wineberry	P	C	Nn		Sh; ME, MF, XF	G5	VA: SNA
<i>Rubus setosus</i>	setose blackberry	P	R	N		Sh; ME	G5	
<i>Rubus X ostryifolius</i>	highbush blackberry	P	Uc	N		Sh; ME, MF, WL, XF		
<i>Salix alba</i>	white willow	P	Uc	Nn		Tr; CU, WL	G5	VA: SNA
<i>Salix caroliniana</i>	Carolina willow	P	Uc	N		Tr; ME, WL	G5	VA: S5



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<i>Salix eriocephala</i>	heartleaf willow	P	Uc	N		Sh; ME, WL	G5	VA: S4
<i>Salix humilis</i>	upland willow	P	Uc	N		Sh; ME, RO, WL	G5	VA: S5
<i>Salix nigra</i>	black willow	P	C	N		Tr; ME, WL	G5	VA: S5
<i>Salix sericea</i>	silky willow	P	Uc	N		Sh; RO, WL	G5	VA: S5
<i>Salix X pendulina</i>	Wisconsin weeping willow	P	R	Nn		Tr; CU	GNA	
<i>Sambucus nigra</i> ssp. <i>canadensis</i>	common elderberry	P	Uc	N		Sh; ME, WL	G5T5	VA: S5
<i>Sambucus racemosa</i>	red elderberry	P	C	N		Sh; ME, MF, RO	G5	VA: S4S5
<i>Sassafras albidum</i>	sassafras	P	A	N		Tr; MF, WL, XF	G5	VA: S5
<i>Sicyos angulatus</i>	one-seeded bur cucumber	P	Uc	N		Vi; ME, MF, WL	G5	VA: S5
<i>Smilax glauca</i>	sawbrier	P	C	N		Vi; ME, MF, RO, WL, XF	G5	VA: S5
<i>Smilax herbacea</i>	carrion-flower	P	Uc	N		Vi; ME, MF, WL	G5	VA: S5?
<i>Smilax pulverulenta</i>	downy carrion-flower	P	R	N		Vi; MF	G4G5	VA: S4S5
<i>Smilax rotundifolia</i>	greenbrier	P	C	N		Vi; ME, MF, WL, XF	G5	VA: S5
<i>Smilax tamnoides</i>	bristly greenbrier	P	Uc	N		Vi; MF, RO, WL, XF	G5	VA: S5
<i>Solanum dulcamara</i>	bittersweet	P	Uc	Nn		Vi; ME, MF, XF	GNR	VA: SNA
<i>Sorbus americana</i>	American mountain-ash	P	Uc	N	MP	Tr; MF, RO, WL	G5	VA: S5
<i>Sorbus hybrida</i>	oakleaf mountain-ash	P	Uc	Nn (C)		Tr; CU	GNR	
<i>Spiraea alba</i>	meadowsweet	P	Uc	N		Sh; ME, RO, WL	G5	VA: S4
<i>Spiraea betulifolia</i>	birchleaf spiraea	P	Uc	N		Sh; ME, MF, RO, XF	G5	VA: S5
<i>Spiraea cantoniensis</i>	Reeves meadowsweet	P	Uc	Nn		Sh; CU	GNR	
<i>Spiraea japonica</i>	Japanese spiraea	P	Uc	Nn		Sh; WL	G5	VA: SNA
<i>Spiraea prunifolia</i>	bridal wreath	P	Uc	Nn		Sh; CU	G5	VA: SNA
<i>Spiraea vanhouttei</i>	Vanhoutte spirea	P	R	Nn		Sh; CU		
<i>Staphylea trifolia</i>	bladdernut	P	Uc	N		Sh; MF, RO	G5	VA: S5
<i>Symphoricarpos albus</i>	snowberry	P	R	N		Sh; CU	G5	VA: S3
<i>Symphoricarpos orbiculatus</i>	coralberry	P	C	U		Sh; ME, MF, RO, WL, XF	G5	VA: S5
<i>Syringa josikaea</i>	Hungarian lilac	P	Uc	Nn		Sh; CU		
<i>Syringa vulgaris</i>	common lilac	P	Uc	Nn (C)		Sh; CU	GNR	VA: SNA
<i>Taxus baccata</i>	English yew	P	R	Nn		Sh; CU	GNR	
<i>Taxus canadensis</i>	American yew	P	R	N		Sh; RO	G5	VA: S3
<i>Taxus cuspidata</i>	Japanese yew	P	R	Nn		Sh; CU	GNR	
<i>Thuja occidentalis</i>	Northern whitecedar	P	R	U		Tr; CU	G5	VA: S4
<i>Tilia americana</i>	basswood	P	C	N		Tr; MF, RO, WL, XF	G5	VA: S5
<i>Toxicodendron pubescens</i>	poison oak	P	Uc	N		Sh; RO, XF	G5	VA: S5
<i>Toxicodendron radicans</i>	poison ivy	P	A	N	MP	Vi; ME, MF, RO, WL, XF	G5	VA: S5



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<i>Toxicodendron rydbergii</i>	western poison ivy	P	R	N	MP	Sh; RO	G5	VA: S1
<i>Tsuga canadensis</i>	eastern hemlock	P	Uc	N	MP	Tr; MF, RO, WL	G5	VA: S4S5
<i>Ulmus americana</i>	American elm	P	Uc	N		Tr; ME, MF, WL	G5?	VA: S5
<i>Ulmus rubra</i>	slippery elm	P	C	N		Tr; ME, MF, XF	G5	VA: S5
<i>Vaccinium angustifolium</i>	early low blueberry	P	Uc	N		Sh; ME, RO, XF	G5	VA: S4
<i>Vaccinium corymbosum</i>	common highbush blueberry	P	R	N		Sh; MF, WL, XF	G5	VA: S5?
<i>Vaccinium fuscatum</i>	black highbush blueberry	P	R	N		Sh; MF, WL, XF	G5	VA: S5
<i>Vaccinium myrtilloides</i>	sourtop	P	R	N	MP	Sh; RO	G5	VA: S1S2
<i>Vaccinium pallidum</i>	upland low blueberry	P	A	N		Sh; ME, RO, WL, XF	G5	VA: S5
<i>Vaccinium stamineum</i>	deerberry	P	A	N		Sh; ME, MF, RO, XF	G5	VA: S5
<i>Viburnum acerifolium</i>	maple-leaf viburnum	P	C	N		Sh; MF, RO, WL, XF	G5	VA: S5
<i>Viburnum dentatum</i>	arrow-wood	P	Uc	N		Sh; ME, MF, WL, XF	G5	VA: S5
<i>Viburnum dilatatum</i>	linden arrow-wood	P	Uc	Nn		Sh; MF	GNR	VA: SNA
<i>Viburnum nudum</i>	possum-haw	P	R	N		Sh; WL	G5	VA: SNR
<i>Viburnum opulus</i>	European cranberry bush	P	Uc	Nn		Sh; CU	G5	VA: SNA
<i>Viburnum plicatum</i>	Japanese snowball	P	Uc	Nn		Sh; CU	GNR	
<i>Viburnum prunifolium</i>	blackhaw	P	C	N		Sh; ME, MF, RO, WL, XF	G5	VA: S5
<i>Viburnum rafinesqueanum</i>	downy arrow-wood	P	Uc	N		Sh; MF, RO, XF		
<i>Viburnum sieboldii</i>	Siebold's arrow-wood	P	R	Nn		Sh; CU, MF	GNR	
<i>Vinca major</i>	greater periwinkle	P	Uc	Nn		Vi; CU, MF	GNR	VA: SNA
<i>Vinca minor</i>	common periwinkle	P	C	Nn		Vi; CU, MF	GNR	VA: SNA
<i>Vitis aestivalis</i>	summer grape	P	C	N		Vi; ME, MF, RO, WL, XF	G5	VA: S5
<i>Vitis labrusca</i>	fox grape	P	Uc	N		Vi; MF, WL	G5	VA: S5
<i>Vitis riparia</i>	riverbank grape	P	Uc	N		Vi; ME, MF, WL	G5	VA: S5
<i>Vitis vulpina</i>	frost grape	P	Uc	N		Vi; ME, MF, RO, WL	G5	VA: S5
<i>Zanthoxylum americanum</i>	northern prickly-ash	P	R	N		Tr; RO, XF	G5	VA: S3

Report Species Count: 330

NPSpecies - The National Park Service biodiversity database. IRMA Portal version. <https://irma.nps.gov/npspecies/>. Accessed 6/23/2015 2:36:19 PM

Key

	Code	Term	Definition
Occurrence (Occ)	P	Present	Species occurs in park; current, reliable evidence available.
	PP	Probably Present	High confidence species occurs in park but current, verified evidence needed.
	Un	Unconfirmed	Species is attributed to park but evidence is weak or absent.



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Occurrence (Occ)	NP	Not In Park	Species is not known to occur in park.
Abundance (Abd)	A	Abundant	Animals: May be seen daily, in suitable habitat and season, and counted in relatively large numbers. Plants, Chromista, Protozoa, and Fungi: Large number of individuals; wide ecological amplitude or occurring in habitats covering a large portion of the park
	C	Common	Animals: May be seen daily, in suitable habitat and season, but not in large numbers. Plants, Chromista, Protozoa, and Fungi: Large numbers of individuals predictably occurring in commonly encountered habitats but not those covering a large portion of the park
	Uc	Uncommon	Animals: Likely to be seen monthly in appropriate habitat and season. May be locally common. Plants, Chromista, Protozoa, and Fungi: Few to moderate numbers of individuals; occurring either sporadically in commonly encountered habitats or in uncommon habitats
	R	Rare	Animals: Present, but usually seen only a few times each year. Plants, Chromista, Protozoa, and Fungi: Few individuals, usually restricted to small areas of rare habitat
	O	Occasional	Animals: Occurs in the park at least once every few years, varying in numbers, but not necessarily every year. Plants, Chromista, Protozoa, and Fungi: Abundance variable from year to year (e.g., desert plants)
	U	Unknown	Abundance unknown
	Nativeness (Nat)	N	Native
Nn		Non-native	Species occurring on park lands as a result of deliberate or accidental human activities.
U		Unknown	Nativeness status is unknown or ambiguous.
Nativeness Tags	R	Restoration	Also refers to reintroductions. Native species that has been extirpated or substantially diminished from the park as a result of human-induced change, and that has been or is in the process of being restored.
	C	Cultivated	Species has been introduced or is maintained as part of the park's mission, significance, or cultural landscape (e.g., orchards, crops, fields)
	I	Invasive	Non-native species whose introduction is likely to cause economic or environmental harm.
	N	Noxious	Designation by a governmental authority. Species grows aggressively and has broad environmental tolerance that allows it to establish in many locations.
NPS Tag (Management)	EC	Exploitation Concern	Species is considered a target for collection, poaching, commercial harvesting, or other non-permitted or exploitative activities.
	MP	Management Priority	Species warrants particular management attention as determined by park management staff.
NPS Tag (Seasonality)	B	Breeder	Population reproduces in the park.
	R	Resident	A significant population is maintained in the park but does not breed within park boundaries.
	M	Migratory	Species occurs in the park only while in transition between breeding and wintering grounds.
	S	Summer	Typically spending only summer months in the park.



Species List by Park Tag for Shenandoah National Park (SHEN)

This represents information currently in the NPSpecies data system at the date and time the list was generated. Records are continually being added or updated by National Park Service staff. There is a key with definitions at the bottom of the report. To report an error or make a suggestion, go to <https://irma.nps.gov/npspecies/suggest>.

NPS Tag (Seasonality)	W	Winter	Typically spending only winter months in the park.
	V	Vagrant	Park is outside of species' usual range.
ParkTags	Code	Term	Definition
Vegetation Life Form	Form		
	Tr	Tree	Tree
	Sh	Shrub	Shrub
	Vi	Vine	Vine
	He	Herb	Herb
	Gr	Graminoid	Graminoid (grass)
	Fe	Fern	Fern
	Ly	Lycopod	Lycopod
Habitat	Hab		
	AQ	Aquatic	Within rivers, streams and ponds
	CU	Cultural	Planted by humans, either by pre-park residents or park employees/contractors
	FE	Forest Edge	Forest borders and field margins
	ME	Meadow	Meadows, fields, lawns, forest clearings, and ruderal habitats
	MF	Mesic forest	Mesic and dry-mesic forests; represents a majority of park's forested area
	RO	Rock outcrop	Exposed and shaded outcrops, boulder fields, talus slopes, and rocky barrens
	SS	Shrub/Scrub	Second growth forest and habitats dominated by shrubs
	WL	Wetland	Riparian areas, seeps, springs, fens, swamps, and wetland hummocks
	XF	Xeric forest	Dry forests, including heath woodlands and shrublands
Seasons when the species is most easily encountered.	Seas		
	Sp	Spring	Spring (Mar, Apr, May)
	Su	Summer	Summer (Jun, Jul, Aug)
	Fa	Fall	Fall (Sept, Oct)
	Wi	Winter	Winter (Nov, Dec, Jan, Feb)
	All	All Year	All Year Round

GRank and SRank information is provided by NatureServe (www.natureserve.org) and its network of natural heritage member programs, a leading source of information about rare and endangered species, and threatened ecosystems.