## **BALSAM FIR**

(Abies balsamea)





🍎 🚺 🍅 💧 🕒 50-70 ft tall, 15-25 ft wide

To learn more about how you can help protect our wild places, visit HabitatMatters.org

### NORTHWEST MICHIGAN INVASIVE SPECIES NETWORK

Protecting, enhancing, and promoting Northwest Michigan's natural communities through terrestria invasive plant management and outreach.

## Key Features:



### Cones

Cones stand upright on branches, then shatter when ripe, as is characteristic of fir trees.



### Needles

Dark, shiny green needles appear to lay flat, and grow up to 1" long.



### Visitors to Explore

Provides cover and nesting to many birds. The ruffed grouse pictured eats the fir's needles, tips, and buds, accounting for about 10% of its fall and winter diet.

## **WINTERBERRY/MICHIGAN HOLLY**



### **NORTHWEST MICHIGAN** INVASIVE SPECIES NETWORK

## **Key Features:**



**Flowers** 

In the late spring, small white flowers bloom. Bright red berries are produced in the late summer and persist into lanuary.



#### Leaves

Leaves are simple and obovate with sharply double toothed margins.



**Visitors to Explore** Hosts this henry's elfin butterfly. Its berries are eaten by birds like the cedar waxwing and the American robin.





Is winterberry right for you?



5-12 ft tall, 5-12 ft wide

## TAMARACK/AMERICAN LARCH



### **NORTHWEST MICHIGAN** INVASIVE SPECIES NETWORK

### Cindy Kilpatrick Key Features:



### Cones

Seed cones are small, but the bold purple-pink color in spring makes up for the size!



#### **Needles**

Needles are soft and bright green. Unlike most conifers. it drops needles in winter after a spectacular fall color.



#### **Visitors to Explore** Hosts this larch silkmoth, as well as other lepidoptera like the Eastern pine elfin and the green larch looper.



### Is American larch right for you?







40-80 ft tall, 15-30 ft wide

## WHITE OAK



### **NORTHWEST MICHIGAN INVASIVE SPECIES NETWORK**

### Key Features:



### Leaves

Leaves are simple and alternately arranged with round edges, in contrast with the pointy leafed red oak.



### Acorns

Acorns serve as a high quality food source for many mammals and birds.



### Oaks are by far among the most valuable plants for wildlife.

hosting over 500 moths and butterflies like this cecropia moth caterpillar.



Is white oak right for you?



## **NORTHERN SPICEBUSH**



### **NORTHWEST MICHIGAN INVASIVE SPECIES NETWORK**

### Michaela Medina **Key Features:**



### Flowers

One of the first shrubs to flower in spring, spicebush supports early pollinators--a great alternative to forsythia.



#### Fruits

Bright red fruits are produced in late summer. Male and female shrubs are needed for fruit production.



Visitors to Explore Hosts this spicebush swallowtail butterfly and its caterpillar! Fruits are high in the fats birds need for energy in fall and winter



Is spicebush right for you?











8-15 ft wide

April-May



# **STAGHORN SUMAC**



### **NORTHWEST MICHIGAN INVASIVE SPECIES NETWORK**

#### KingsbreaGarden



Is staghorn sumac right for your garden?







15-30 ft tall

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### To learn more about how you can help protect our wild places, visit HabitatMatters.org

### Key Features:



**Flowers** Compact clusters of greenish-yellow flowers bloom from lune to July.



**Foliage Alternate** compound leaves 16-24 inches long, turning shades of red in early fall.



Fruit Fruit is produced on 3-4 year old plants maturing in Aug.-Sept., supplying food for birds, turkey, pheasants, quail and deer.