

List of resources identified during the climate change refugia brainstorm as possible species for a refugia management strategy focus. Highlighted in bold are species/ecosystems that were voted the highest by the group.

- American black duck
- American marten
- American oystercatcher
- American woodcock
- Apple orchards
- Atlantic salmon
- Badger
- Beach mice
- Beaver
- **Bicknell's thrush**
- Black ash
- Black bear
- black racer
- Blackburnian warbler
- Blackpoll warbler
- Boreal peatlands
- Box turtle
- Brook floater
- **Brook trout**
- Brown-headed nuthatch
- Buckthorn
- Butterfly
- **Canada lynx**
- Cedar
- Cerulean warbler
- (Coastal) sand plains
- Coastal migratory birds
- Common loon
- Common tern
- Deer
- Diamondback terrapin
- Downhill skiing
- DSL species
- Dune habitat
- Eastern hemlock
- Eastern lampmussel
- Eastern meadowlark
- Eastern towhee
- Farms
- Fox
- Freshwater mussels
- Frost bottoms
- Ginseng
- Glacier
- Gopher tortoise
- Goshawk
- Gray jay
- Groundwater
- Hard-bottom reef
- High elevation species
- Hiking-camping
- Human
- Intermittent streams
- Jack pine
- Lake chub
- Lake trout
- Lobster
- Louisiana waterthrush
- Marsh wren
- **Moose**
- Mountain lion
- Northern waterthrush
- Olive-sided flycatcher
- Otter

- Ovenbird
- Owl
- **Paper birch**
- Peatlands
- Piping plover
- Pitch pine/Pine barrens
- Pollinators (bees/insect-pollinators)
- Prairie warbler
- Rattlesnake
- Red-shouldered hawk
- Rhododendron
- River herring
- Ruffed grouse
- Rusty blackbird
- **Salamanders** (Marbled salamander)
- Saltmarsh sparrow
- Sanderling
- Shad
- Snowshoe hare
- Snowy egret
- Spring-fed streams
- **Spruce-fir** (including peat, boreal-peatlands, white/red/black spruce, balsam fir)
- **Sugar maple/maple syrup**
- Timber rattlesnake
- **Vernal pools**
- Virginia rail
- **Wetlands**
- White ash
- White spruce
- Wind turbines
- Wolverine
- **Wolves**
- Wood duck
- Wood thrush
- Wood turtle
- Worm-free