How To Take Good Photos For iNaturalist Observations

Think about capturing some of these key features when photographing organism

- Plants (flowers, buds, leaves, whole plant on stem)
- Trees (leaves, buds, flowers/fruits, bark, patterns of branches on trunk)
- Amphibians (full body to /side, w/ object for scale)
- Reptiles (full body top/side, coloration of throat)
- **Fish** (side view of full body)
- **Birds** (feather coloration, beak shape)
- **Fungi** (side view, underside)
- Mollusks (top, bottom, and side of shell)
- Mammals (track and signs w/ object for scale)
- Arachnids (top view for full body, eye pattern, web or hole)
- Caterpillars (full body, host plant)
- **Butterflies & Moths** (full body/side view with wings out or together)
- **Beetles** (full body top, legs, coloration)
- Ants, Bees, & Wasp (full body)
- Aquatic invertebrates (full body)
- Lichens (full organism)

How To Take Good Photos For iNaturalist Observations

Think about capturing some of these key features when photographing organisms.

- **Plants** (flowers, buds, leaves, whole plant on stem)
- Trees (leaves, buds, flowers/fruits, bark, patterns of branches on trunk)
- Amphibians (full body to /side, w/ object for scale)
- Reptiles (full body top/side, coloration of throat)
- **Fish** (side view of full body)
- **Birds** (feather coloration, beak shape)
- Fungi (side view, underside)
- Mollusks (top, bottom, and side of shell)
- Mammals (track and signs w/ object for scale)
- Arachnids (top view for full body, eye pattern, web or hole)
- Caterpillars (full body, host plant)
- **Butterflies & Moths** (full body/side view with wings out or together)
- **Beetles** (full body top, legs, coloration)
- Ants, Bees, & Wasp (full body)
- Aquatic invertebrates (full body)
- Lichens (full organism)