HOW TO TAKE GOOD PHOTOS FOR iNaturalist OBSERVATIONS

Use multiple photos per observation to capture some of these key features of organisms.

- **Plants** (flowers, seed pods, leaves, whole plant, pattern of leaves on stem, galls, diseases)
- **Trees** (leaves, buds, flowers, fruits, bark, pattern of branches on trunk)
- **Amphibians** (full body top or side, with object for scale)
- **Reptiles** (full body top or side, with object for scale)
- **Birds** (feather coloration, beak shape, nest, single feathers on the ground)
- **Fungi** (side view, underside—gills vs. pores, show substrate—soil vs. mulch vs. wood)

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- **Fish** (side view of full body)
- **Mollusks** (top, bottom, and side of shell)
- **Mammals** (full body, or bones, tracks, scat, fur clumps etc. with objects for scale)
- **Arachnids** (top view of full body, eye pattern, web or hole)
- **Caterpillars** (full body, **host plant**)
- **Butterflies & Moths** (full body top or side view with wings out or together, cocoon)
- **Beetles** (full body top, side, legs, coloration)
- **Ants, Bees & Wasps** (full body, nests, holes in ground)
- **Aquatic invertebrates** (full body with object for scale)
- **Lichens** (full organism, show substrate—rock vs. wood)

Don't forget signs such as tracks, bones, feathers, fur, nests, eggs, holes, cocoons!

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