

2 APR 2023 – SANTA MONICA MTS. FORAY SPECIES LIST

Moderately strenuous hike with challenging stream crossing, transitioning from arroyo to mixed oak woodland and chaparral. Interesting crusts, saprotrophs, and late-fruited ectomycorrhizal fungi. Clear sky; temperature in the low 70s (°F). Duration: 3.5 hours.

ASCOMYCETES

Annulohypoxyton thouarsianum
Diatrype sp.
Helvella acetabulum
Helvella dryophila
Lachnum virgineum
Mollisiaceae
Peziza sp.
Rosellinia sp.

GILLED FUNGI

Agaricus xanthodermus
Agrocybe pediades
Amanita ocreata
Amanita sect. Amanita subsect. Gemmata
Amanita sect. Roanokenses
Amanita sect. Vaginatae (ocreata look-alike; lacking distinct veil; KOH-)
Amanita velosa (old, with bright purple bacteria) <https://www.inaturalist.org/observations/153880163>
Clitocybe fragrans
Clitocybe nuda
Collybiopsis quercophila
Coprinellus sect. micaceus
Coprionopsis uliginicola
Crepidotus sp.
Entoloma subg. Nolanea
Flammulaster sp.
Hemimycena sp.
Inocybe insinuata
Lactarius alnicola (old)
Lentinellus ursinus
Leratiomyces percevalii
Marasmius plicatulus
Mycena acicula
Omphalina (pale pink)
Phloeomana sp.
Pluteus petasatus complex
Psathyrella sp.
Psathyrella longipes

LOS ANGELES MYCOLOGICAL SOCIETY

Pleurotus ostreatus

Russula (pink; taste mild)

Schizophyllum commune

Simocybe (slender olivaceous)

<https://www.inaturalist.org/observations/153879914>

Simocybe (near-sessile)

CORAL FUNGI

Clavarioid (live oak, dull purple; HAY-F-001623)

Clavulina cinerea

SHELF, FAN, AND CRUST FUNGI

Byssomerulius corium

Ceriporia occidentalis

<https://www.inaturalist.org/observations/153879641>

Hymenochaetaceae (floral odor; KOH+ black)

Hymenochaete cinnamomea

Peniophora malenconii

Punctularia atropurpurascens

<https://www.inaturalist.org/observations/153879558>

Stereum hirsutum

Coltricia sp.

Trametes versicolor

GASTEROID FUNGI

Astraeus hygrometricus (old)

CYPHELLOID FUNGI

Merismodes sp.

<https://www.inaturalist.org/observations/153879761>

JELLY FUNGI

Dacrymyces stillatus

Exidia glandulosa

Myxarium nucleatum

Naematellia aurantia

TOTAL: 57