

## 100 Acre woods October 2022 foray

### MYXOMYCETES

*Fuligo septica*

### NON-GILLED

*Aleuria aurantia* (orange peel fungus)

*Antrodia* sp.

*Bondarzewia occidentalis* (soft polypore related to *Russula*, spore ornamentation turns blue-black in iodine)

Mystery wee clubs? (little reddish-brown clubs on bit of bark, Sharon took for sequencing)

*Cryptoporus volvatus*

*Fomes fomentarius*

*Fomitopsis mounceae*

*Fomitopsis ochracea*

*Ganoderma applanatum*

*Jahnoporus hirtus* (bitter iodine polypore)

*Phaeolus schweinitzii* (dyer's polypore)

*Phlebia radiata* (orange softish crust)

*Phlebia tremellosa*

*Piptoporus betulinus* (*Fomitopsis betulina*)

*Polyporus badius* (*Picipes badius*) ((black footed polypore))

*Rhytisma punctatum* (speckled tarspot on maple leaves)

*Stereum hirsutum*

*Trichaptum abietinum*

*Trichoderma strictipile*

*Trametes hirsuta*

*Trametes versicolor*

*Tyromyces chioneus* (possibly—not verifiable, something like this but fertile surface completely eaten by slugs and squirrels)

Crust on hardwood log (too immature to ID)

### LICHENS

*Usnea* spp.

*Evernia prunastri* (Staghorn lichen)

### GILLED MUSHROOMS

*Coprinellus micaceus*

*Galerina* sp. (small)

*Hemimycena* sp.

*Hebeloma sacchariolens*

*Hygrophoropsis aurantiaca* (pale, and flimsy compared with normal, probably due to drought)

*Hypholoma fasciculare* (sulphur tuft)

*Lactarius occidentalis*

*Inocybe rennyi?*

*Panus conchatus* (lilac oysterling, MM says it smells like *Clitocybe nebularis* or slightly aniseed)

*Phloeomana speirea* (formerly *Mycena speirea*—tiny white mycena on stick)

*Pholiota limonella*

*Pleurotus pulmonarius* (or *P. cornucopioides*)

*Russula* sp. maybe *fragilis* group (old, small, sorta pinkish)

*Strobilurus albopilatus*

*Strobilurus trullisatus*

*Xeromphalina* sp.

#### MUSHROOMS FROM OTHER PLACES

*Abortiporus biennis* (from last of Fred's ID class)

*Agaricus augustus* (from Fred's class)

*Amanita phalloides* (Death cap, from near WWU)

*Leucoagaricus leucothites* (woman on a motorcycle)

*Pholiota limonella* (maybe)

*Scleroderma cepa* (also found in park by roadside)