

Cordycipitaceae (photo 1/2)

Observation: <https://www.inaturalist.org/observations/180349173>

Observed at: 2023-08-17T16:30:57



Cordycipitaceae (photo 2/2)

Observation: <https://www.inaturalist.org/observations/180349173>

Observed at: 2023-08-17T16:30:57

FIELD DATA SLIP

FUNGAL DIVERSITY SURVEY

Nat# or MO# 180349173

Permanent # (for sequencing & vouchering)

Species Cordycipitaceae

Photo Checklist

- ☐ top
- ☐ underside
- ☒ habitat
- ☒ photo of specimen with field slip for # and scale
- ☐ nearby trees/plants photograph leaf(s) on ground
- ☐ stem (stipe)
- ☐ base
- ☐ stain/bruising
- ☐ ooze/milk record any color change

Additional Description

Landowner permission ☒ Y

spore color —

habit (circle) —
single, few, many

substrate (circle) —
On wood: conifer, hardwood; living, dead
On soil: Leaf litter; Moss; Needle duff;
Grass; Dung; Other -

odor —

other Large Crane fly, found with another one stuck in a spider web.

Date 8/17/23

State AL

County Blount

Foray ID Mill Creek

Collected By Kristi Zobelein

ID By —

180349173
Temporary # for associating photo & specimen at home
(use permanent # if available)

(Larger of the two)

Scleroderma (photo 1/3)

Observation: <https://www.inaturalist.org/observations/178412419>

Observed at: 2023-08-14T17:54:27



Scleroderma (photo 2/3)

Observation: <https://www.inaturalist.org/observations/178412419>

Observed at: 2023-08-14T17:54:27



Scleroderma (photo 3/3)

Observation: <https://www.inaturalist.org/observations/178412419>

Observed at: 2023-08-14T17:54:27



Lentaria byssiseda (photo 1/3)

Observation: <https://www.inaturalist.org/observations/180701575>

Observed at: 2023-08-10T18:07:23



Lentaria byssiseda (photo 2/3)

Observation: <https://www.inaturalist.org/observations/180701575>

Observed at: 2023-08-10T18:07:23



Lentaria byssiseda (photo 3/3)

Observation: <https://www.inaturalist.org/observations/180701575>

Observed at: 2023-08-10T18:07:23

