

***Arrhenia epichysium* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/139386183>

Observed at: 2022-10-08T17:51:25



Observation 139386183: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139386183>

***Arrhenia epichysium* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/139386183>

Observed at: 2022-10-08T17:51:25



Observation 139386183: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139386183>

***Arrhenia epichysium* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/139386183>

Observed at: 2022-10-08T17:51:25



Observation 139386183: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139386183>

Flabellophora obovata (photo 1/3)

Observation: <https://www.inaturalist.org/observations/139386075>

Observed at: 2022-10-08T17:47:56



Observation 139386075: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139386075>

Flabellophora obovata (photo 2/3)

Observation: <https://www.inaturalist.org/observations/139386075>

Observed at: 2022-10-08T17:47:56



Observation 139386075: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139386075>

Flabellophora obovata (photo 3/3)

Observation: <https://www.inaturalist.org/observations/139386075>

Observed at: 2022-10-08T17:47:56



Observation 139386075: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139386075>

Naematelia (photo 1/2)

Observation: <https://www.inaturalist.org/observations/139385179>

Observed at: 2022-10-08T16:41:38



Observation 139385179: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139385179>

Naematelia (photo 2/2)

Observation: <https://www.inaturalist.org/observations/139385179>

Observed at: 2022-10-08T16:41:38



Observation 139385179: (c) Kerri McCabe, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/139385179>

Scortechinia (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192748359>

Observed at: 2022-10-08T00:00:00



Scortechinia (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192748359>

Observed at: 2022-10-08T00:00:00



Observation 192748359: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192748359>

Scortechinia (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192748359>

Observed at: 2022-10-08T00:00:00

FIELD DATA SLIP		iNat# or MO#	
 # <u>192</u> Temporary # for associating photo & specimen at home		Permanent # (for sequencing & vouchering)	
		Species	
Date <u>10/09/2022</u>		Collected <u>Y</u> <u>N</u>	
State <u>AL</u>		Notes on Back	
County <u>Tallapoosa</u>		Photo/Describe Checklist	
Coll. by <u>Hunter W</u>		☐ top <u>Black, leaves, fruit</u>	
ID by		☐ underside	
		☐ stem	
		☐ base <u>Black</u>	
		☐ stain/bruising <u>crust</u>	
		☐ ooze/milk	
		record any color change	
		☐ nearby trees	
		photograph leaf(s) on ground	
		☐ 1 photo of specimen with this slip	
		for # and scale; other photos without slip	
		☐ habit	



Pluteus austrofulvus (photo 1/3)

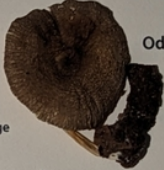
Observation: <https://www.inaturalist.org/observations/192746042>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP		iNat# or MO#	
		Permanent # (for sequencing & vouchering)	
# <u>23</u> Temporary # for associating photo & specimen at home		Species <u>Pluteus cf. romellii</u>	
Date <u>8 OCT 2022</u>		Photo/Describe Checklist	
State <u>Alabama</u>		Collected <u>Y</u> <u>N</u>	
County <u>Talladega</u>		Nores on Back <u> </u>	
Coll. by <u>Cody Kilpatrick</u>		☐ top	
ID by <u>AR</u>		☐ underside	
# <u> </u> Temporary # for dryer (use permanent # if available)		☐ stem	
		☐ base	
		☐ stain/bruising	
		☐ ooze/milk record any color change	
		☐ nearby trees photograph leaf(s) on ground	
		☐ 1 photo of specimen with this slip for # and scale; other photos without slip	
		☐ habit single, few, many	
		☐ substrate On wood: conifer, hardwood; living, dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other;	

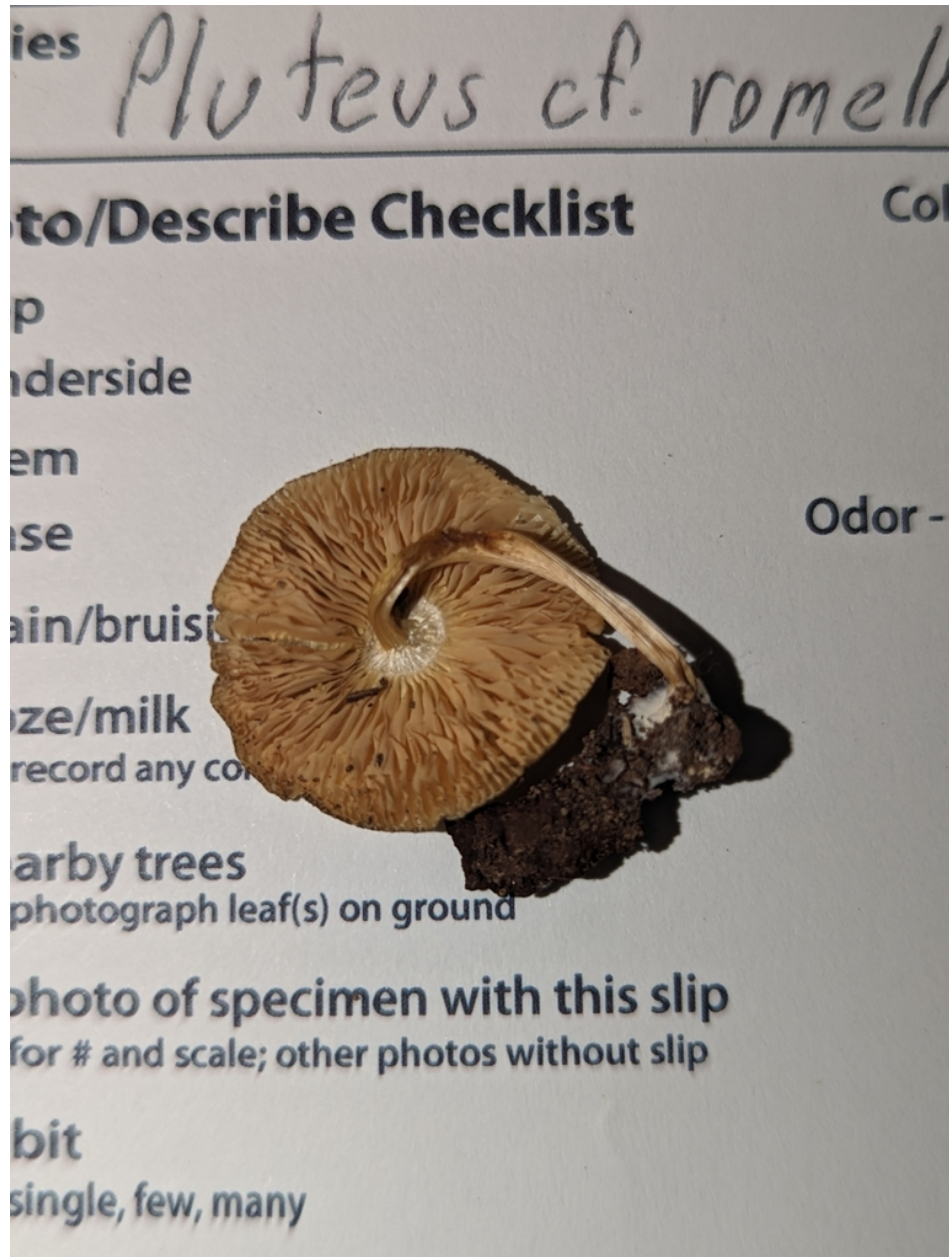
Odor - describe



Pluteus austrofulvus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192746042>

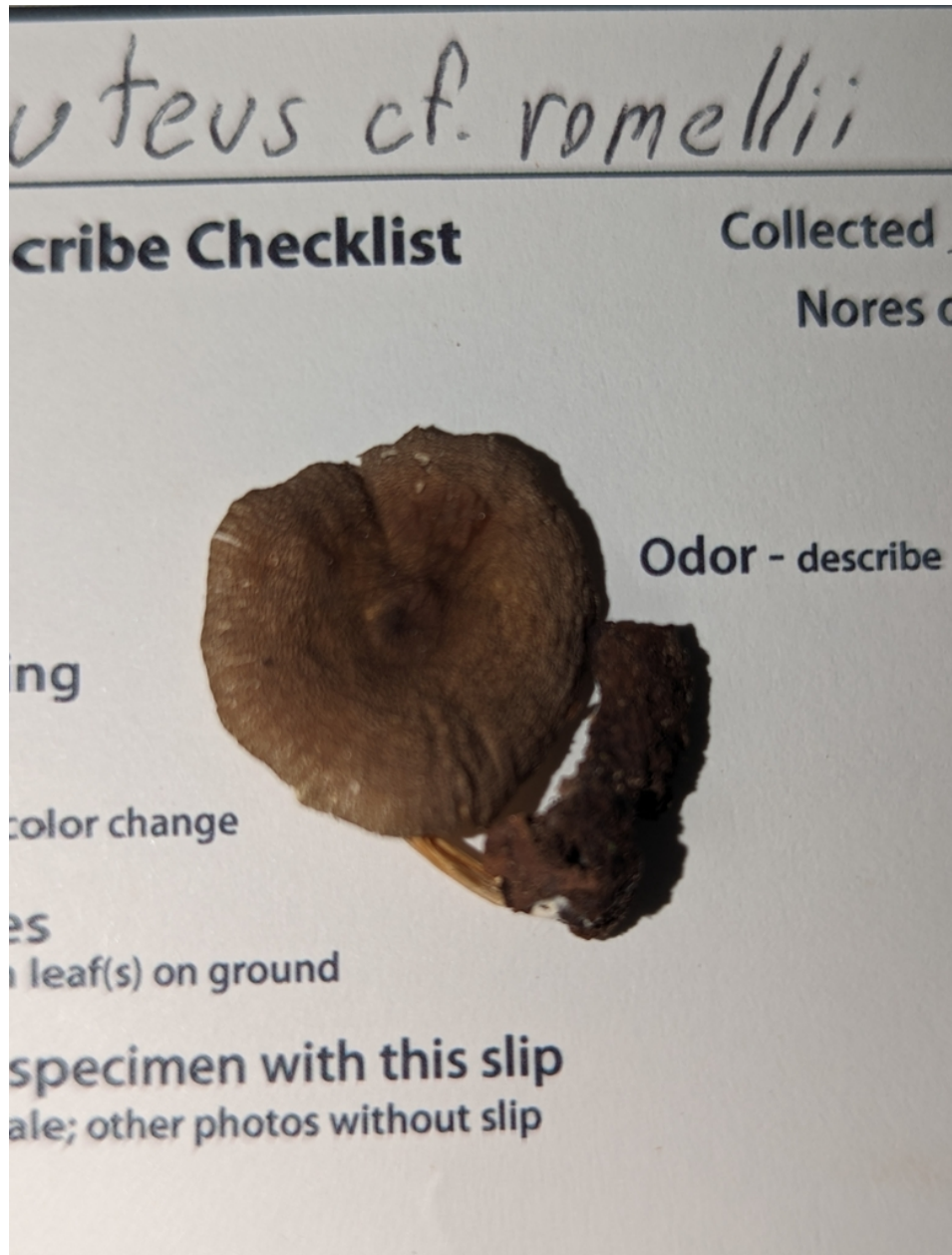
Observed at: 2022-10-08T00:00:00



Pluteus austrofulvus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192746042>

Observed at: 2022-10-08T00:00:00



Stereum complicatum (photo 1/2)

Observation: <https://www.inaturalist.org/observations/192746004>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP



70
Temporary # for associating photo & specimen at home

Date 10/8/22

State AL

County _____

Coll. by Bucky Raeder

ID by Bucky Raeder

Temporary # for dryer (use permanent # if available)

iNat# or MO#
Permanent # (for sequencing & vouchers)

Species Stereum complicatum

Photo/Describe Checklist

Collected ☒ Y ☐ N
Notes on Back _____

— top orange, small

— underside flat/no pores

— stem _____

— base _____

— stain/bruising _____

— color _____

— near _____

— place _____

— 1 photo _____ specimen with this slip
for # and _____ other photos without slip

— habit many (some fused)
single, few, many

— substrate dead sticks/
On wood: conifer, hardwood; living, dead; On soil; logs
Leaf litter; Moss; Needle duff; Grass; Dung; Other;

Odor - describe _____

Stereum complicatum (photo 2/2)

Observation: <https://www.inaturalist.org/observations/192746004>

Observed at: 2022-10-08T00:00:00



Tremella tremelloides (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192745888>

Observed at: 2022-10-08T00:00:00



Observation 192745888: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192745888>

Tremella tremelloides (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192745888>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP



226
Temporary # for associating photo & specimen at home

Date 08 Oct 2022

State AL

County Talladega

iNat# or MO#
Permanent # (for sequencing & vouchers)

Species ~~Photograph~~ Tremella

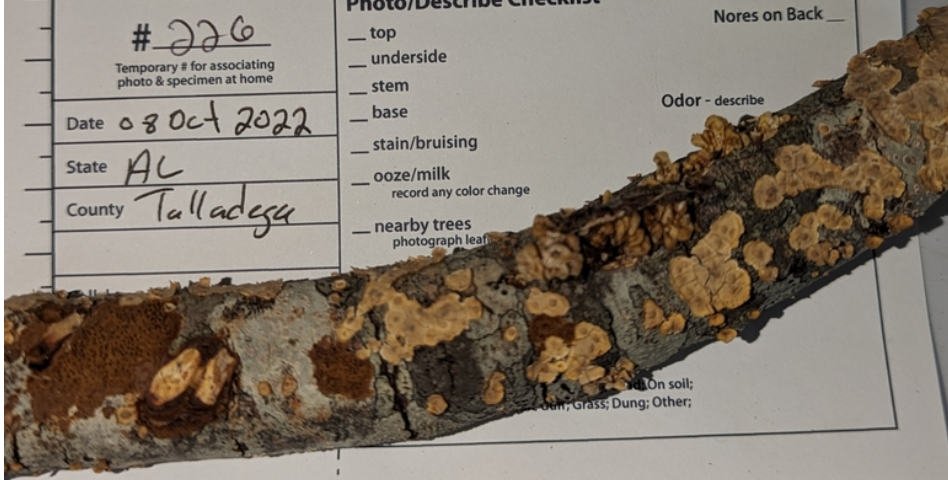
Photo/Describe Checklist

Collected Y N
Notes on Back

☐ top
☐ underside
☐ stem
☐ base
☐ stain/bruising
☐ ooze/milk
 record any color change
☐ nearby trees
 photograph leaf

Odor - describe

On soil;
Sun; Grass; Dung; Other;



***Tremella tremelloides* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/192745888>

Observed at: 2022-10-08T00:00:00



Observation 192745888: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192745888>

Neofavolus (photo 1/2)

Observation: <https://www.inaturalist.org/observations/192745846>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP



228
Temporary # for associating photo & specimen at home

Date 08 Oct 2022

State AL

County Talladega

Coll. by _____

ID by _____

Temporary # for dryer (use permanent # if available)

iNat# or MO#
Permanent # (for sequencing & vouchering)

Species Neofavolus

Photo/Describe Checklist

Collected Y N
Notes on Back _____

Odor - describe _____

☐ top
☐ underside
☐ stem
☐ base
☐ stain/bruising
☐ ooze/milk
record any color change
☐ nearby trees
photograph
☐ 1 photo of specimen and scale

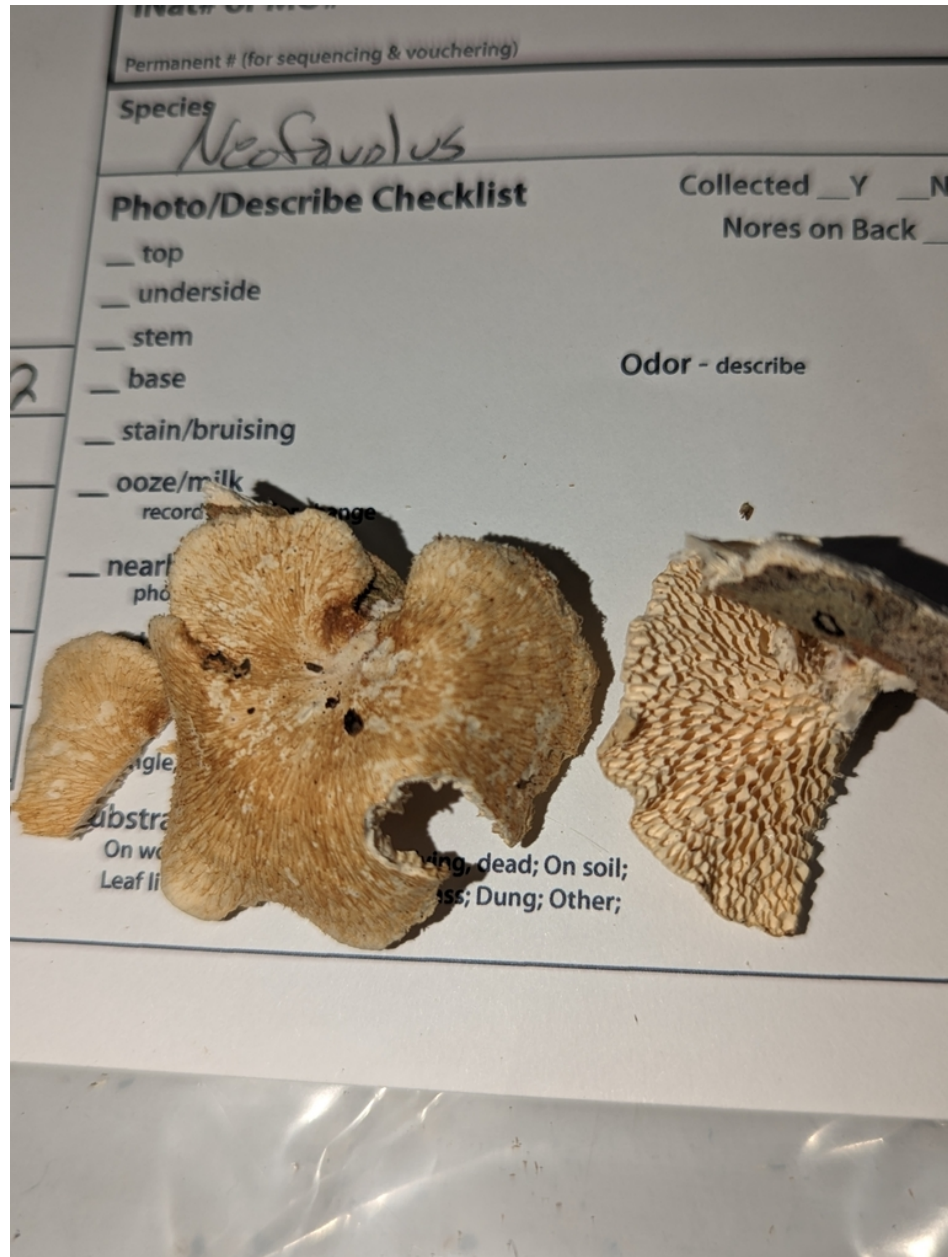
☐ On wood; ☐ On soil; ☐ On grass; ☐ On dung; ☐ Other; ☐ Leaf litter; ☐ Off; ☐ Grass; ☐ Dung; ☐ Other;



Neofavolus (photo 2/2)

Observation: <https://www.inaturalist.org/observations/192745846>

Observed at: 2022-10-08T00:00:00



Trametes conchifer (photo 1/2)

Observation: <https://www.inaturalist.org/observations/192745780>

Observed at: 2022-10-08T00:00:00



Trametes conchifer (photo 2/2)

Observation: <https://www.inaturalist.org/observations/192745780>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP



99
Temporary # for associating photo & specimen at home

Date 10/8/22

State AL

County ..

Coll. by Bucky Rader

ID by _____

Temporary # for dryer (use permanent # if available)

iNat# or MO#

Permanent # (for sequencing & vouchering)

Species Trametes conchifer
white pores

Photo/Describe Checklist

Collected ☒ Y ☐ N

Nores on Back ☐

☐ top white/zonate

☐ underside pores (white)

☐ stem

☐ base

☐ stain/bruising

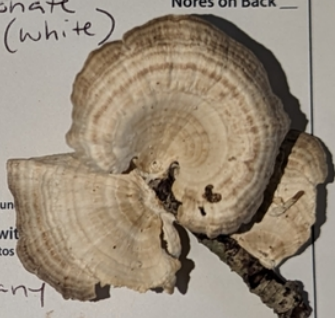
☐ ooze/milk
record any color change

☐ nearby trees
photograph leaf(s) on ground

☐ 1 photo of specimen with
for # and scale; other photos

☐ habit
single, few, many many

☐ substrate
On wood: conifer, hardwood; living, dead; On soil;
Leaf litter; Moss; Needle duff; Grass; Dung; Other; dead twigs



Observation 192745780: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192745780>

Geastrum (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192745627>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP



175
Temporary # for associating photo & specimen at home

Date 8 OCT 2022

State Alabama

County Talladega

Coll. by AMF

ID by _____

Temporary # for dryer (use permanent # if available)

iNat# or MO#
Permanent # (for sequencing & vouchers) Geastrum

Species
~~Geastrum~~

Photo/Describe Checklist

Collected Y N
Nores on Back

☐ top
☐ underside
☐ stem
☐ base
☐ stain/bruising
☐ ooze/milk
record any color
☐ nearby trees
photograph leaf(s)
☐ 1 photo of specimen with this slip
for # and scale; other photos without slip

Odor - describe

habit
single, few, many

substrate
On wood: conifer, hardwood; living, dead; On soil;
Leaf litter; Moss; Needle duff; Grass; Dung; Other;



Geastrum (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192745627>

Observed at: 2022-10-08T00:00:00

iNat# or MO#

Permanent # (for sequencing & vouchering) *Geastrum*

Species *Geastrum*

Photo/Describe Checklist

☐ top

☐ underside

☐ stem

☐ base

☐ stain/bruise

☐ ooze/milk

☐ record any color

☐ nearby trees

☐ photograph leaf(s) on ground

☐ photo of specimen with ruler for # and scale; other photos without ruler

☐ habitat

☐ single, few, many

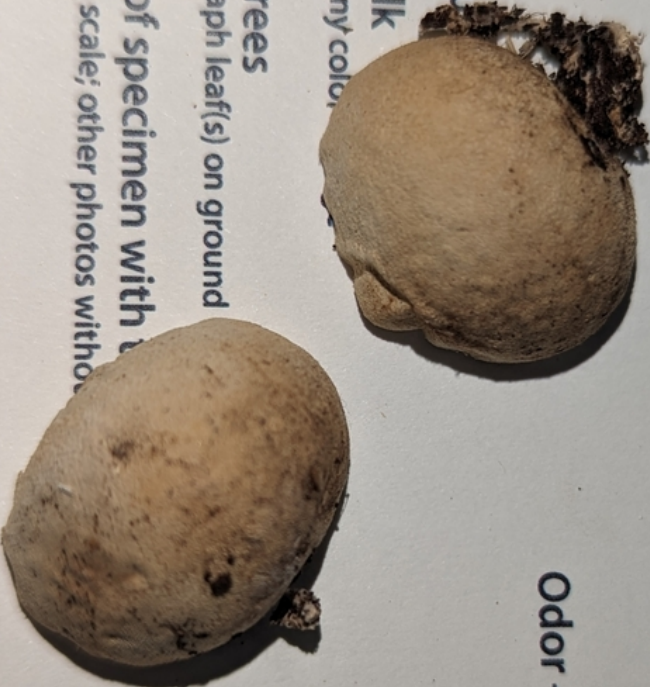
Substrate

On wood: conifer, hardwood; living, dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other;

Odor - describe

Collected ☐

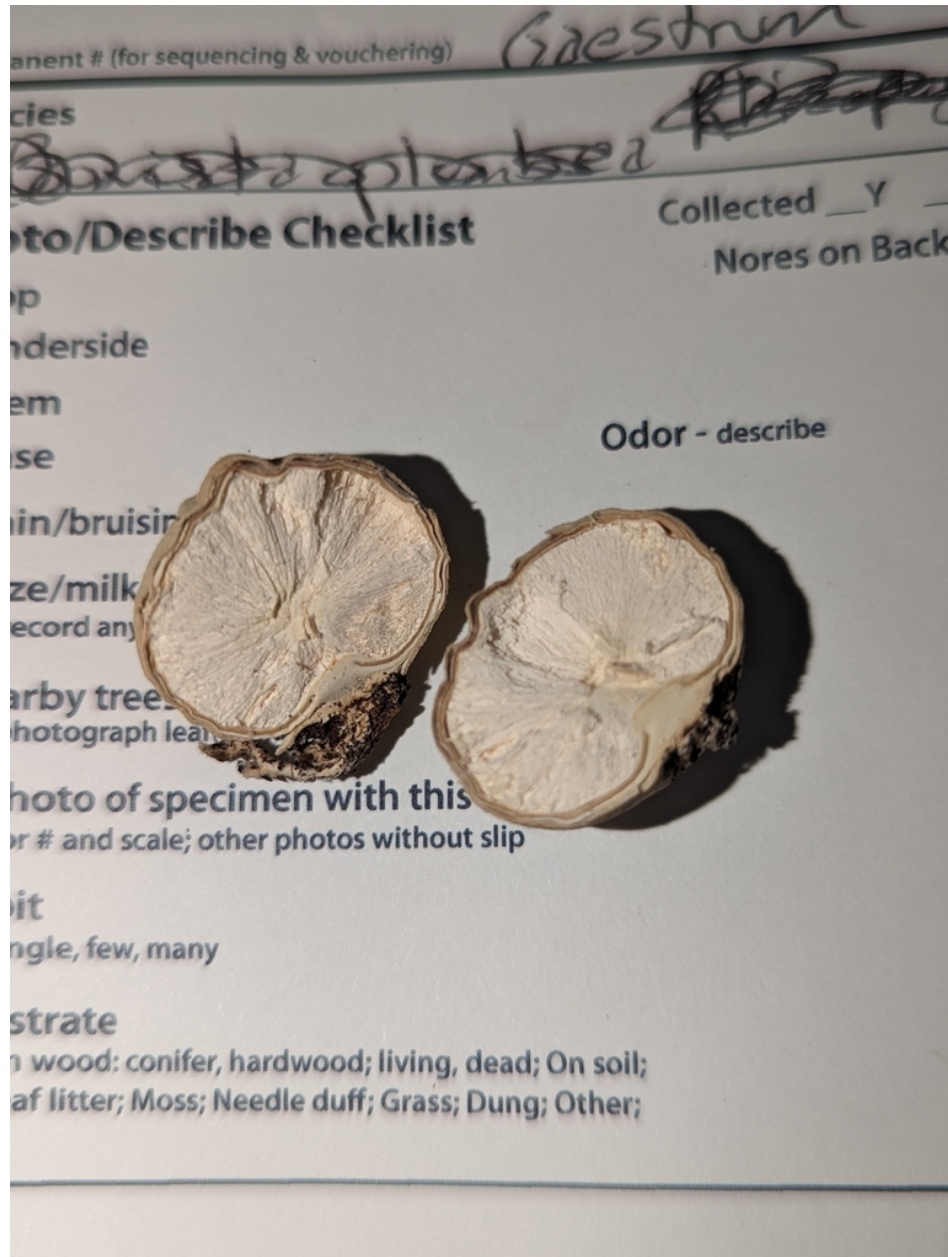
Notes on

Two light brown, rounded mushrooms with a slightly textured surface are placed on a white checklist form. The form has various checkboxes and labels for documenting specimen details. The mushrooms are positioned in the center of the form, with the checklist text visible around them.

Geastrum (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192745627>

Observed at: 2022-10-08T00:00:00



Ramaricium polyporoideum (photo 1/2)

Observation: <https://www.inaturalist.org/observations/192745314>

Observed at: 2022-10-08T00:00:00



Observation 192745314: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192745314>

Ramaricium polyporoideum (photo 2/2)

Observation: <https://www.inaturalist.org/observations/192745314>

Observed at: 2022-10-08T00:00:00

1 cm

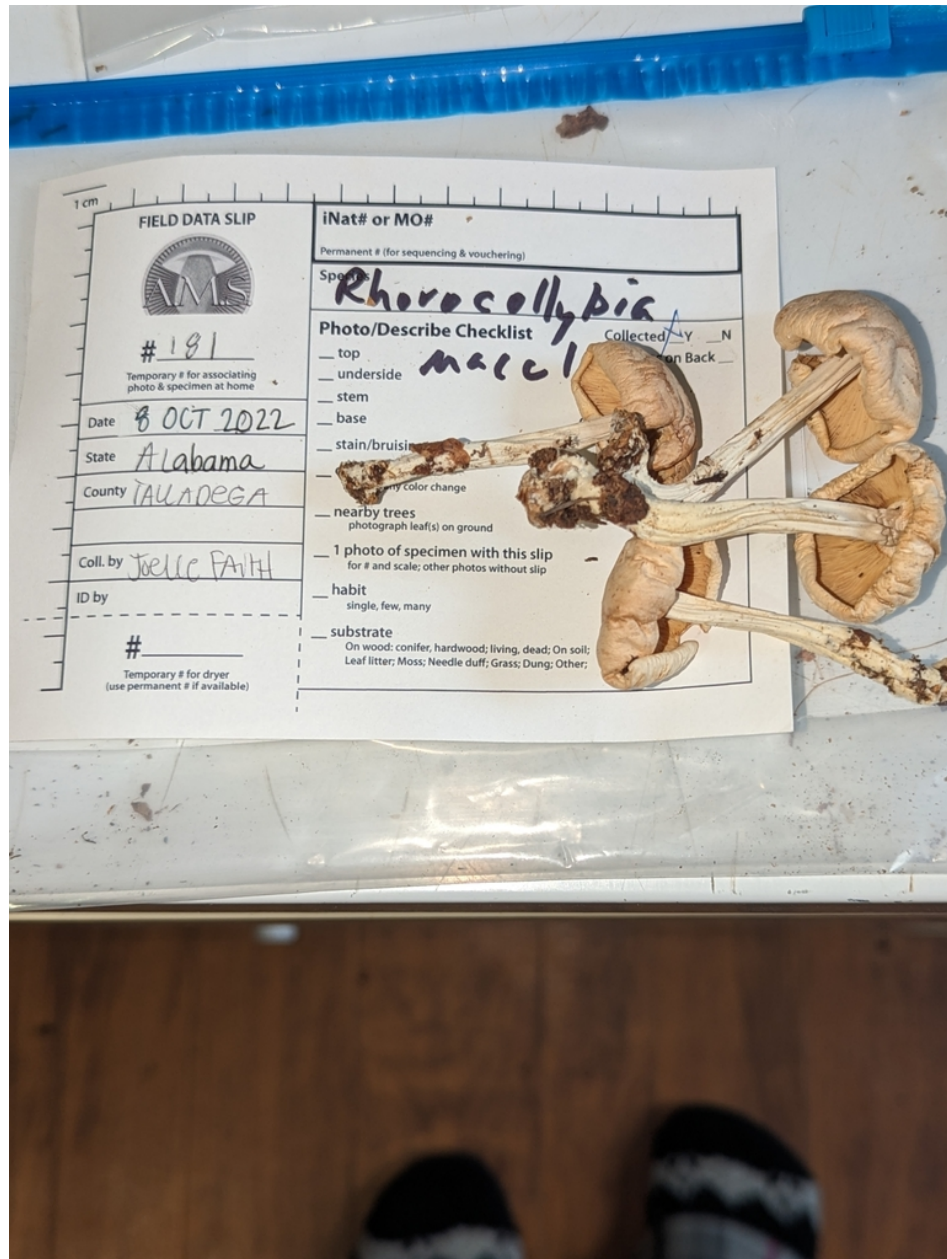
FIELD DATA SLIP		iNat# or MO#	
		Permanent # (for sequencing & vouchering)	
# <u>69</u> Temporary # for associating photo & specimen at home		Species <u>Cv32</u>	
Date <u>8 Oct 2022</u>	State <u>Alabama</u>	Photo/Describe Checklist	
County <u>Talladega</u>	Coll. by <u>AMF</u>	Collected <u>Y</u> <u>N</u> Nores on Back <u> </u>	
ID by <u> </u>	# <u> </u> Temporary # for dryer (use permanent # if available)	Odor - describe	
		☐ top	
		☐ underside	
		☐ stem	
		☐ base	
		☐ stain/brown	
		☐ ooze/milk record any color	
		☐ nearby trees photograph leaf(s) on ground	
		☐ 1 photo of specimen with this slip for # and scale; other photos without slip	
		☐ habit single, few, many	
		☐ substrate On wood: conifer, hardwood; living, dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other;	



Rhodocollybia maculata (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192745174>

Observed at: 2022-10-08T00:00:00



***Rhodocollybia maculata* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/192745174>

Observed at: 2022-10-08T00:00:00



Observation 192745174: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192745174>

Rhodocollybia maculata (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192745174>

Observed at: 2022-10-08T00:00:00



Hydnellum earlianum (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192744831>

Observed at: 2022-10-08T00:00:00



Observation 192744831: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192744831>

Hydnellum earlianum (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192744831>

Observed at: 2022-10-08T00:00:00



Observation 192744831: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192744831>

Hydnellum earlianum (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192744831>

Observed at: 2022-10-08T00:00:00

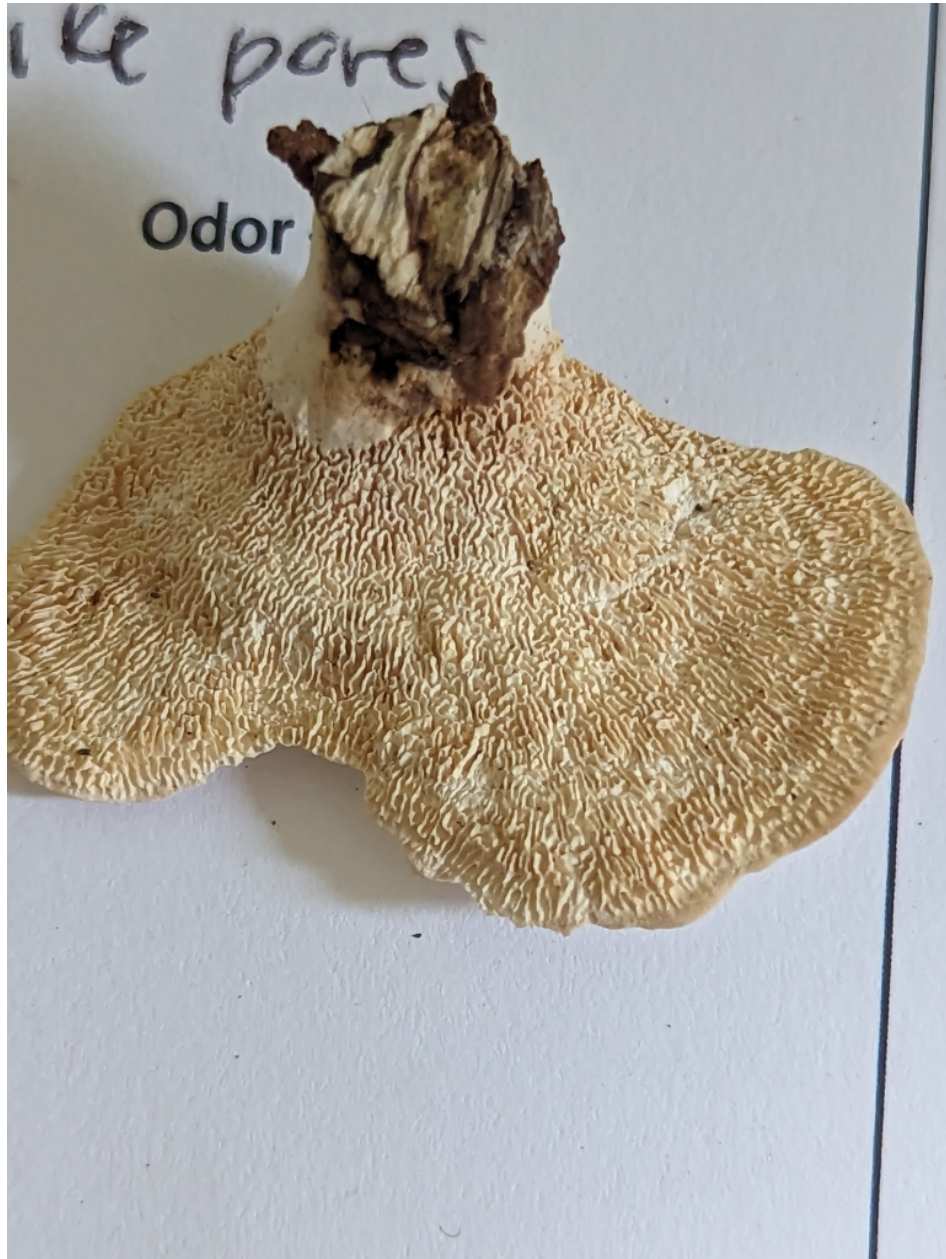
FIELD DATA SLIP		iNat# or MO#	
		Permanent # (for sequencing & vouchers)	
# 227		Species <i>Hydnellum aurantiaurum</i>	
Temporary # for associating photo & specimen at home		Photo/Describe Checklist	
Date 08 Oct 2022	State AL	Collected ☐ Y ☐ N	
County Talladega		Nores on Back ☐	
Coll. by		Odor - describe	
ID by		habit	
#		substrate	
Temporary # for dryer (use permanent # if available)		On wood: conifer, hardwood; living, dead; On leaf litter; Moss; Needle duff; Grass; Dung; Other	



Trametes aesculi (photo 1/2)

Observation: <https://www.inaturalist.org/observations/192742364>

Observed at: 2022-10-08T00:00:00



Observation 192742364: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192742364>

Trametes aesculi (photo 2/2)

Observation: <https://www.inaturalist.org/observations/192742364>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP		iNat# or MO#	
		Permanent # (for sequencing & vouchers)	
# <u>21</u>		Species <u>Trametes aesculi</u> white polypores	
Temporary # for associating photo & specimen at home		Collected ☒ Y ☐ N	
Date <u>8 OCT 2022</u>	State <u>Alabama</u>	Nores on Back ☐	
County <u>Talladega</u>	Coll. by <u>Bucky Raeder</u>	Odor - describe	
ID by			
#	Temporary # for dryer (use permanent # if available)	Photo/Describe Checklist	
		☐ top <u>white / zonate</u>	
		☐ underside <u>white gill-like pores</u>	
		☐ stem	
		☐ base	
		☐ stain/bruising	
		☐ ooze/milk record any color change	
		☐ nearby trees photograph leaf(s) on ground	
		☐ 1 photo of specimen with this slip for # and scale; other photos without slip	
		☐ habit <u>single</u> single, few, many	
		☐ substrate On wood: conifer, hardwood; living, dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other; <u>dead wood</u>	

Hypomyces (photo 1/2)

Observation: <https://www.inaturalist.org/observations/192742329>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP



225
Temporary # for associating photo & specimen at home

Date 10-9-22

State AL

County TALLADEGA

Coll. by B. Ortle

ID by B

Temporary # for dryer (use permanent # if available)

iNat# or MO#
Permanent # (for sequencing & vouchering)

Species Coral?

Photo/Describe Checklist

Collected LY N
Nores on Back

☒ top
☒ underside
☐ stem
☐ base
☐ stain/bruising
☐ ooze/milk
 record any color
☐ nearby photo
☐ 1 photo for #
☐ habit

Odor - describe

ad; On soil; Jung; Other;



Hypomyces (photo 2/2)

Observation: <https://www.inaturalist.org/observations/192742329>

Observed at: 2022-10-08T00:00:00



Observation 192742329: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192742329>

Hydnellum scrobiculatum (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192742211>

Observed at: 2022-10-08T00:00:00



Observation 192742211: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192742211>

Hydnellum scrobiculatum (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192742211>

Observed at: 2022-10-08T00:00:00



Observation 192742211: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192742211>

Hydnellum scrobiculatum (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192742211>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP		iNat# or MO#	
 # <u>143</u> Temporary # for associating photo & specimen at home		Permanent # (for sequencing & vouchers)	
Date <u>8 OCT 2022</u>		Species <u>Mycorrhaphium adustum</u>	
State <u>Alabama</u>		Photo/Describe Checklist	
County <u>Talladega</u>		Collected <u>Y</u> <u>N</u>	
Coll. by		Nores on Back <u> </u>	
ID by <u>AR</u>		— top	
# <u> </u> Temporary # for dryer (use permanent # if available)		— underside	
		— stem	
		— base	
		— stain/brown	
		— odor	
		— nearby trees	
		— photograph leaf	
		— 1 photo of specimen with this slip for # and scale; other photos without slip	
		— habit	
		— single, few, many	
		— substrate	
		On wood: <u> </u> , <u> </u> , <u> </u> , dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other;	

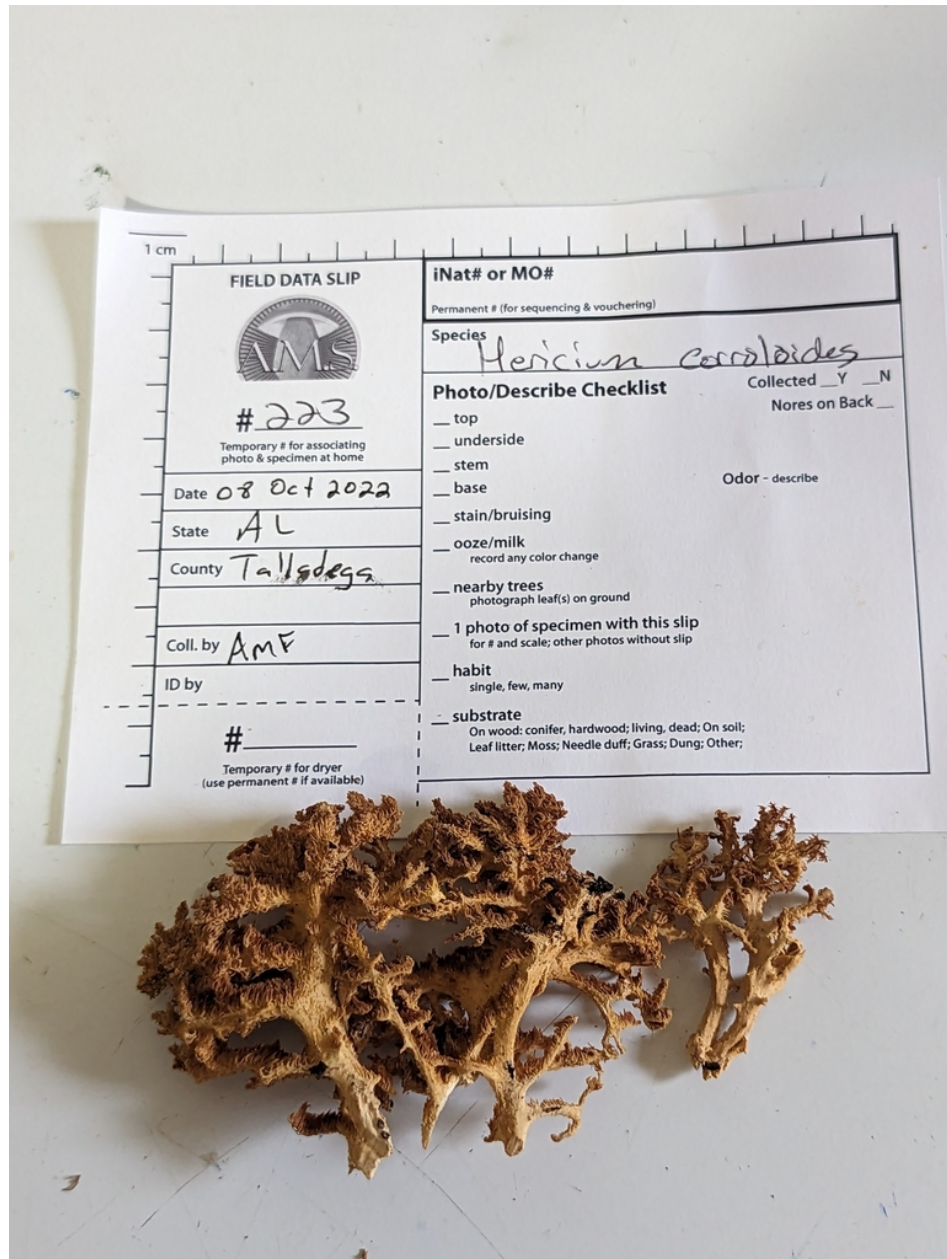
Odor - describe



Hericium coralloides

Observation: <https://www.inaturalist.org/observations/192741459>

Observed at: 2022-10-08T00:00:00



Observation 192741459: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192741459>

Trametopsis cervina (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192741246>

Observed at: 2022-10-08T00:00:00



Observation 192741246: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192741246>

Trametopsis cervina (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192741246>

Observed at: 2022-10-08T00:00:00



Observation 192741246: (c) Alisha Millican, some rights reserved (CC BY-NC). License: cc-by-nc. Source: <https://www.inaturalist.org/observations/192741246>

Trametopsis cervina (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192741246>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP		iNat# or MO#	
		Permanent # (for sequencing & vouchering)	
#194 Temporary # for associating photo & specimen at home		Species	
Date 8 Oct 2022	State Alabama	Photo/Describe Checklist	
County Talladega	Coll. by AMF	Collected ☐ Y ☐ N	
ID by		Notes on Back	
#	Temporary # for dryer (use permanent # if available)	Odor - describe	
		☐ top	
		☐ underside	
		☐ stem	
		☐ base	
		☐ stain/bruising	
		☐ ooze/milk record any color change	
		☐ nearby trees photograph leaf(s) on ground	
		☐ 1 photo of specimen with this slip for # and scale; other photos without slip	
		☐ habit single, few, many	
		☐ substrate On wood: conifer, hardwood; living, dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other;	



Ramaricium polyporoideum

Observation: <https://www.inaturalist.org/observations/192741075>

Observed at: 2022-10-08T00:00:00

1 cm

FIELD DATA SLIP		iNat# or MO#
		Permanent # (for sequencing & vouchering)
# <u>126</u> Temporary # for associating photo & specimen at home		Species
Date <u>8 Oct 2022</u>	State <u>Alabama</u>	Photo/Describe Checklist
County <u>Talladega</u>	Coll. by <u>AMF</u>	
ID by		Collected <u>Y</u> Notes on B
#		Odor - describe
		☐ top
		☐ underside
		☐ stem
		☐ base
		☐ stain/bruising
		☐ ooze/milk record any color change
		☐ nearby trees photograph leaf(s) on ground
		☐ 1 photo of specimen with this slip for # and scale; other photos without slip
		☐ habit single, few, many
		☐ substrate On wood: conifer, hardwood; living, dead; On soil; Leaf litter: Moss; Needle duff; Grass; Dung; Other;

