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## 2016 NEMF Collection, Alphabetical Listing

Fitchburg State University, Fitchburg, MA  
July 28 to 31, 2016

Specimens Recorded: 235  
Taxa Collected: 227  
First Collection (checkmark): 14  
New Genera: 6

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### Alboleptonia

- sericella

### Aleurodiscus

- sp.

### Amanita

- amerifulva nom. prov.
- amerirubescens nom. prov.
- brunnescens
- elongata
- flavoconia
- flavorubens
- pseudovolvata nom. prov.
- rubescens var. alba
- sinicoflava
- subcokeri nom. prov.
- xanthomitra nom. prov.

### Amicodisca

- svreckii

### Angelina

- rufescens

### Annulohypoxyton

- multiforme

### Antrodia

- heteromorpha

### Apiosporina

- morbosa

### Arcyria

- denudata

- incarnata

### Artomyces

- pyxidatus

### Aureoboletus

- innixus

### Baorangia

- bicolor

### Boletinellus

- merulioides

### Boletus

- edulis
- longicurvipes
- vermiculosoides

### Bondarzewia

- berkeleyi

### Bryoria

- furcellata

### Caloboletus

- inedulis

### Candelaria

- concolor

### Cantharellus

- cinnabarinus
- minor

### Ceratiomyxa

- fruticulosa var. fruticulosa

Cerioporus

- leptocephalus
- varius

Cerrena

- unicolor

Chlorociboria

- aeruginascens

Cladonia

- cristatella
- macilenta
- ochrochlora

Clavulinopsis

- fusiformis
- fusimormis

Climacocystis

- borealis

Coltricia

- cinnamomea
- perennis

Comatricha

- laxa

Conocybe

- apala

Corticium

- minnsiae

Cortinarius

- corrugatus

Crepidotus

- applanatus
- nephrodes

Cryphonectria

- parasitica

Cryptoporus

- volvatus

Cyanoboletus

- pulverulentus

Cyptotrama

- asprata

Cystostereum

- murrayi

Dacrymyces

- palmatus

Dacryopinax

- spathularia

Daedaleopsis

- confragosa

Daldinia

- concentrica

Dendrothele

- candida

Diatrype

- stigma

Entoloma

- conicum
- strictius var. isabellinum

Erynia

- sepulchralis

Evernia

- mesomorpha

Exidia

- recisa

Flavoparmelia

- caperata

Fomes

- fomentarius

Fomitopsis

- pinicola

Fuligo

- candida
- septica

Ganoderma

- applanatum
- tsugae

Gliophorus

- irrigatus

Gloeoporus

- dichrous

Graphis

- scripta

## Gymnopus

- confluens
- dichrous
- dryophilus
- semihirtipes
- subnudus

## Hapalopilus

- nidulans

## Harrya

- chromapes

## Henningsomyces

- candidus

## Humidicutis

- marginata

## Hydnum

- repandum

## Hygrocybe

- cantharellus

## Hygrophoropsis

- aurantiaca

## Hymenochaete

- agglutinans
- corrugata

## Hymenopellis

- furfuracea

## Hypocrea

- rufa

## Hypogymnia

- physodes

## Hypomyces

- chrysospermus
- lactifluorum
- rosellus

## Hypoxylon

- cohaerens

## Imleria

- badia

## Inocybe

- calamistrata

## Inonotus

- glomeratus

## Irpex

- lacteus

## Kretzschmaria

- deusta

## Laccaria

- amethystina
- bicolor
- striatula

## Lachnellula

- agassizii

## Lachnum

- virgineum

## Lactarius

- chrysorrheus
- deceptivus
- fumosus
- griseus
- luteolus
- quietus var. incanus
- subvellereus

## Laetiporus

- sulphureus

## Lasallia

- papulosa

## Lentinellus

- ursinus

## Lenzites

- betulina

## Leotia

- lubrica

## Leucocoprinus

- cepistipes

## Leucogloea

- compressa

## Lycoperdon

- flavotinctum
- pyriforme

Marasmiellus

- praeacutus

Marasmius

- androsaceus
- epiphyllus
- pallidocephalus
- rotula

Megacollybia

- rodmanii

Melanoleuca

- graminicola

Microglossum

- viride

Mycena

- corticola
- leaiana

Mycetinis

- scorodonius

Mycocalicium

- subtile

Nectria

- cinnabarina
- episphaeria

Neofavolus

- alveolaris

Oxyporus

- populinus

Panellus

- stipticus

Parmelia

- squarrosa
- sulcata

Parmotrema

- hypotropum

Patinellaria

- sanguinea

Peniophora

- albobadia
- cinerea

Perenniporia

- fraxinophila
- subacida

Phaeocalicium

- polyporaeum

Phaeolus

- schweinitzii

Phaeophyscia

- rubropulchra

Phellinus

- hartigii
- igniarius
- inermis

Phylloporus

- leucomycelinus
- rhodoxanthus

Physcia

- millegrana
- stellaris

Pilobolus

- crystallinus

Piptoporus

- betulinus

Platismatia

- glauca
- tuckermanii

Pleurotus

- dryinus
- pulmonarius

Plicaturopsis

- crispa

Pluteus

- cervinus var. cervinus
- longistriatus
- petasatus

Polyporus

- squamosus

Poronidulus

- conchifer

Postia

- balsamea
- caesia

Pseudochaete

- olivacea
- tabacina

Punctelia

- rudecta

Pycnoporus

- cinnabarinus

Ramaria

- stricta

Retiboletus

- ornatipes

Rhodocollybia

- maculata

Rhytisma

- acerinum

Rigidoporus

- crocatus

Russula

- aeruginea
- brevipes
- compacta
- foetentula
- lilacea
- mariae
- ochroleuroides
- peckii
- rugulosa
- silvicola
- variata

Schizophyllum

- commune

Scleroderma

- citrinum

Scutellinia

- scutellata
- setosa

Simocybe

- centunculus

Stemonitis

- axifera
- splendens
- virginensis

Stereum

- complicatum
- ostrea

Suillus

- spraguei

Sutorius

- eximius

Syzygites

- megalocarpus

Syzygospora

- mycetophila

Taphrina

- robinsoniana

Tapinella

- atrotomentosa

Thelephora

- palmata

Trametes

- elegans
- gibbosa
- hirsuta
- ochracea
- pubescens
- versicolor

Tremella

- mesenterica

Tremellodendron

- schweinitzii

Trichaptum

- abietinum
- biforme

Tuckermanopsis

- americana

Tyromyces

chioneus

Umbilicaria

mammulata

Usnea

hirta

Xanthoconium

affine

Xenasmatella

vaga

## IDENTIFIERS

TJB	Timothy J. Baroni	PD	Paula DeSanto
AG	Anna Gerenday	SG	Susan Goldhor
DH	David Hibbert	SJH	Susan Hopkins
GLH	George Hungerford	JK	Jason Karakehian
BK	Beth Karkowski	RLB	Renée Lebeuf
GHL	Gary H. Lincoff	RL	Roz Lowen
DM	David Malloch	LBM	Larry Millman
KN	Karen Nakasone	WJN	William Neill
JAP	Juniper Perlis	JRP	John Plischke III
IGS	Igor Safonov	NS	Noah Siegel
DCS	Dorothy Smullen	WES	Walt Sturgeon
RET	Rodham E. Tulloss	RVP	Rick Van de Poll
DW	Dave Wasilewski	DHW	David Wasilewski
LHPY	La Monte Yarrow	WLY	Bill Yule

## WALK SITES

00	Walk Number Unknown
01	Leominster State Park
02	Mt. Watatic Reservation
03	Royalston Falls
04	Townsend State Park
05	Willard Brooks State Park
06	Wachusett Meadow Wildlife Sanctuary
07	Fruitlands
08	Harvard Forest/Mushroom Cultivation Farm
09	Farandnear
10	Wachusett Mountain State Reservation
97	Fitchburg University Trails
98	Campus - Fitchburg State University
99	General Vicinity (locale beyond campus)