

Higher Fungi of Marion County, Indiana

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We have previously reported 238 species of fleshy, leathery and woody fungi found in Marion County and identified. We are now adding 55 more, bringing the total to 293 species.

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Agaricaceae

Amamita verna Fr.
A. cothurnata Atkin
Amanitopsis strangulata Fr.
Collybia strictipes Pk.
C. plexipes Fr.
C. myriodophylla Pk.
Captharellus cinnabarinus Schw.
Clitopilus abortivus B & C
C. caespitosus Pk.
Clitocybe odora Fr.
C. cerussata Fr.
C. cyathiformis Fr.
C. sinopica Fr.
C. albidula Pk.
Cortinarius collinitus Fr.
C. coloratus Pk.
C. armillatus Fr.
Coprinus ovatus Fr.
Crepidotus haerens Pk.
Entoloma clypeatum Fr.
Hebeloma albidulum Pk.
Lepiota alluvius Pk.
L. miamensis Morg.
Lentinus vulpinus Fr.
Lactarius hygrophoroides B & C
Hygrophorus conicus Fr.
H. psitticinus Fr.
H. roseibrunneus
Mycena polygramma Fr.
M. epipterygia Fr.

Pholiota aeruginosa Pk.
P. marginata Fr.
Pluteus umbrosus Fr.
Russula fragilis Fr.
R. pectinatoides Pk.
Tricholoma alba Schaeff.

Polyporaceae

Daedalia steroidea Fr.
Boletus purpureus Fr.
B. castaneus Bull.
B. albellus Pk.
B. chrysenteron Fr.
B. pachypus Fr.
B. Frostii Russell
B. indecisus Pk.
Polyporus dichrous Fr.
Strobilomyces strobilaceus Berk.

Lycoperdaceae

Astreus hygrometricus Morg.
Cyathus stercoreus Schw.
Dictyophora duplicata Bosc.

Tremellaceae

Tremella epigaea B & B

Hydnaceae

Hydnum nigrum Fr.
H. imbricatum L.

Ascomycetes

Verpa conica Swartz.
Daldinia vernicosa Schw.
Patella umbrosus Seav.