

ANTS OF MISSOURI

Amblyoponinae

Amblyopone pallipes

Dolichoderinae

Dolichoderus mariae

Dolichoderus plagiatus

Dolichoderus taschenbergi

Dorymyrmex flavus

*Dorymyrmex grandulus

Dorymyrmex medeis (=smithi?)

Forelius pruinosus

+Tapinoma melanocephalum

Tapinoma sessile

Tapinoma n. sp.

Technomyrmex albipes

Ecitoninae

*Neivamyrmex carolinensis

Neivamyrmex nigrescens

Neivamyrmex opacithorax

Formicinae

Brachymyrmex depilis

Camponotus (Camponotus) americanus

Camponotus (Camponotus) chromaiodes

*Camponotus (Camponotus) novaeboracensis

Camponotus (Camponotus) pennsylvanicus

Camponotus (Colobopsis) impressus

Camponotus (Colobopsis) mississippiensis

Camponotus (Myrmentoma) caryae

Camponotus (Myrmentoma) decipiens

Camponotus (Myrmentoma) discolor

Camponotus (Myrmentoma) nearcticus

Camponotus (Myrmentoma) subbarbatus

Camponotus (Tanaemyrmex) castaneus

Formica (cinerea complex) montana

Formica (exsecta group) exsectoides

Formica (neogagates group) neogagates

Formica (neogagates group) vinculans

Formica (pallidefulva group) incerta

Formica (pallidefulva group) pallidefulva

Formica (pallidefulva group) dolosa

Formica (pallidefulva group) n. sp.

Formica (rufa-microgyna group) difficilis

*Formica (rufa-microgyna group) knighti

Formica (rufa-microgyna group) obscuripes

Formica (rufa-microgyna group) obscuriventris

*Formica (rufa-microgyna group) prociliata

Formica (rufa-microgyna group) postoculata

Formica (rufa-microgyna group) querquetulana

Formica (sanguinea group) creightoni

Formica (sanguinea group) pergandei

Formica (sanguinea group) rubicunda

Formica (sanguinea group) subintegra

Formica (subsericea group) argentea

Formica (subsericea group) subsericea

Lasius (Acanthomyops) claviger

Lasius (Acanthomyops) interjectus

Lasius (Acanthomyops) latipes

*Lasius (Acanthomyops) murphyi

*Lasius (Cautolasius) flavus

*Lasius (Cautolasius) nearcticus

*Lasius (Chthonolasius) subumbratus

*Lasius (Chthonolasius) speculiventris

Lasius (Chthonolasius) umbratus

Lasius (Lasius) alienus

Lasius (Lasius) neoniger

Paratrechina arenivaga

+Paratrechina bourbonica

Paratrechina faisonensis

Paratrechina parvula

Paratrechina terricola

Polyergus lucidus longicornis

Polyergus lucidus lucidus

Polyergus lucidus montivagus

*Polyergus breviceps

Polyergus umbratus (?)

Prenolepis imparis

Myrmicinae

?Aphaenogaster ashmeadi

Aphaenogaster carolinensis

Aphaenogaster fulva

Aphaenogaster lamellidens

Aphaenogaster mariae

Aphaenogaster tennesseensis

Aphaenogaster treatae

Aphaenogaster N16

Aphaenogaster N19

Aphaenogaster N22

Crematogaster ashmeadi

Crematogaster atkinsoni

Crematogaster cerasi

Crematogaster laeviuscula

Crematogaster lineolata

Crematogaster missouriensis

Crematogaster pilosa

Crematogaster punctulata

Monomorium minimum

+Monomorium pharaonis

Myrmecina americana

Myrmica americana

Myrmica brevispinosa

*Myrmica fracticornis

Myrmica incompleta

*Myrmica latifrons

Myrmica lobifrons

*Myrmica pinetorum

ANTS OF MISSOURI

Myrmica punctiventris	Stenamma diecki
Pheidole bicarinata	Stenamma impar
Pheidole dentata	Stenamma meridionale
+Pheidole megacephala	Stenamma schmitti
Pheidole morrisoni	Temnothorax ambiguus
Pheidole pilifera	Temnothorax curvispinosus
Pheidole tetra	Temnothorax floridanus
Pheidole tysoni	Temnothorax longispinosus
Protomognathus americanus	Temnothorax pergandei
*Pyramica abdita	Temnothorax schaufi
*Pyramica angulata	Temnothorax texanus
Pyramica clypeata	+Tetramorium bicarinatum
*Pyramica dietrichi	+Tetramorium sp. E
Pyramica filirhina	+Tetramorium tsushimae
*Pyramica laevinasis	Trachymyrmex septentrionalis
Pyramica missouriensis	
Pyramica ohioensis	Ponerinae
Pyramica ornata	*Cryptopone gilva
Pyramica pergandei	Hypoponera opacior
Pyramica pilinasis	Ponera exotica
*Pyramica pulchella	Ponera pennsylvanica
*Pyramica reflexa	
Pyramica rostrata	Proceratiinae
*Pyramica talpa	Proceratium croceum
+Solenopsis invicta (eradicated?)	Proceratium pergandei
Solenopsis molesta	Proceratium silaceum
*Solenopsis tennesseensis	
Solenopsis texana	
*Solenopsis xyloni	
*Stenamma brevicorne	

* Denotes species that have been collected within 10 miles of the Missouri line in Iowa or Illinois or that have reliable collection records in adjoining states (preferably two or more of the eight adjoining states). It is very likely these species occur in Missouri.

+ Signifies an introduced species, among which only *Tetramorium* sp. E and *T. tsushimae* live outside of heated buildings.

? Denotes a doubtful published record.

This list was compiled by Dr. James Trager