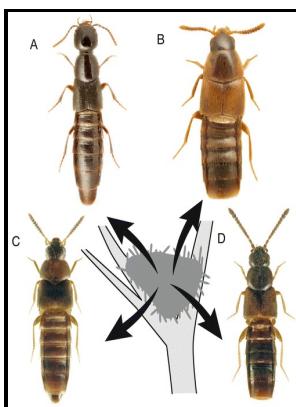


# Revision of the genera *Mycetoporus* Mannerheim and *Ischnosoma* Stepehns (Coleoptera:Staphylinidae:Tachyporinae) of North and Central America

Entomological Society of Canada - ENT 425

Description: -



African Americans  
Language  
Language Arts & Disciplines  
Grammar  
Beetles -- North America -- Classification.  
Beetles -- Central America -- Classification.  
Staphylinidae -- Classification.  
Myxomycetes -- Classification.revision of the genera Mycetoporus Mannerheim and Ischnosoma Stepehns (Coleoptera:Staphylinidae:Tachyporinae) of North and Central America

Library of American civilization -- LAC 10607.  
Library of American civilization -- LAC 12865.  
no. 156  
Memoirs of the Entomological Society of Canada,revision of the genera Mycetoporus Mannerheim and Ischnosoma Stepehns (Coleoptera:Staphylinidae:Tachyporinae) of North and Central America

Notes: Includes bibliographical references (p. 137-139).  
This edition was published in 1991



Filesize: 64.53 MB

Tags: #Order #Mantophasmatodea

ENT 425

Caldwell, ID: Caxton Printers Ltd. Distributions and habitats of voles in southeastern Colorado and northeastern New Mexico.

## Order Mantophasmatodea

Effects of prescribed fire on small mammals in aspen parkland. The prairie: roots of culture; foundation of our economy: Proceedings, 10th North American prairie conference; 1986 June 22-26; Denton, TX.

## *Microtus pennsylvanicus*

Different factors influencing population density have been assigned primary importance by different authors. Meadow voles are often the most abundant small mammal in this habitat; their abundance is affected by fire frequency and concomitant habitat structure.

## Order Mantophasmatodea

Meadow voles *Microtus pennsylvanicus* on forest clearcuts: the role of long-distance dispersal.

## *Microtus pennsylvanicus*

Annual or biennial burning is too frequent to maintain peak densities of meadow voles.

## **A review of the lesser known sides of the plant genus Erythroxylum**

Predators, particularly raptors, should be protected to keep meadow vole populations in check. Patterns of resource use, food quality, and health status of voles *Microtus pennsylvanicus* trapped from fluctuating populations. In winter meadow voles consume green basal portions of grass plants, often hidden under snow.

### ***Microtus pennsylvanicus***

Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experiment Station: 289-299. Eyes and ears open by 8 days.

## Related Books

- [Political works of Elizabeth Barrett Browning](#)
- [Language for life - the NUTs commentary on the Bullock Report](#).
- [Mishnah - an introduction](#)
- [Badisches Gesundheitswesen - Übersicht über Gesetze, Verordnungen und Richtlinien für Ärzte, Bez](#)
- [Verbogene Vernunft - funktionelle Gestaltung im 19. Jahrhundert](#)