

# A New Species Of Strategus Hope Coleoptera Scarabaeidae

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Journal - Agricultural Society of Trinidad and Tobago 1915

Economic Botany of Alabama - Roland McMillan Harper 1913

*Memoirs on the Coleoptera* - Thomas Lincoln Casey 1910

**The Annals and Magazine of Natural History** - 1911

List of Intercepted Plant Pests - 1984

*A History of the American Entomological Society, Philadelphia, 1859-1909* - Ezra Townsend Cresson 1876

Bibliography of Agriculture with Subject Index - 1976

*Latin American Insects and Entomology* - Charles Leonard Hogue  
1993-01-01

00 This is the first comprehensive guide to insect life in a part of the world known for its abundant, and endangered, life forms. Charles Hogue's scholarship embraces vast geographical territory--Mexico, Central and South America, and the Caribbean. Color photographs and

first-rate drawings illustrate the clearly written text. This is the first comprehensive guide to insect life in a part of the world known for its abundant, and endangered, life forms. Charles Hogue's scholarship embraces vast geographical territory--Mexico, Central and South America, and the Caribbean. Color photographs and first-rate drawings illustrate the clearly written text.

**Transactions of the American Entomological Society** - 1876

**Agrindex** - 1983

*Catalogue of the Coleoptera of the Regions Adjacent to the Boundary Line Between the United States and Mexico* - John Lawrence LeConte  
1858

*Coleoptera, Beetles. Morphology and Systematics* - Rolf G. Beutel  
2016-03-21

This book is a revised edition of the first of three volumes in the Handbook of Zoology series which treats the systematics and biology of Coleoptera. With over 380,000 described species, Coleoptera are by far the most species-rich order of insects and the largest group of animals of comparable geological age. Moreover, numerous species are

tremendously important economically. The beetle volumes meet the demand of modern biologists seeking to answer questions about Coleoptera phylogeny, evolution, and ecology. This first Coleoptera volume covers the suborders Archostemata, Myxophaga and Adephaga, and the basal series of Polyphaga, with information on world distribution, biology, morphology of all life stages, phylogeny and comments on taxonomy.

*Catalogue of the Coleoptera of America, North of Mexico* - Charles William Leng 1920

**A Year in Brazil** - Hastings Charles Dent 1886

**Contributions to the Natural History of the Isle of Pines, Cuba ...** - William Jacob Holland 1917

A List of the Insects of New York ... Coleoptera - Mortimer Demarest Leonard 1928

*Annals of the Carnegie Museum* - Carnegie Museum 1917

Catalogue of the Coleoptera of America - Charles William Leng 1920

*Journal of the New York Entomological Society* - New York Entomological Society 1916

Volume 1: Morphology and Systematics (Archostemata, Adephaga, Myxophaga, Polyphaga partim) - Rolf G. Beutel 2005-01-01

Dieses Buch ist der erste von vier Bänden der Reihe Handbuch der Zoologie zur Systematik und Biologie der Coleoptera. Mit ca. 350.000 beschriebenen Spezies sind die Coleoptera die bei Weitem reichste Ordnung und die größte Gruppe von Tieren mit vergleichbarem geologischem Alter. Die Käfer-Bände des HdZ bieten modernen Biologen Antworten auf Fragen zur Phylogenese, Evolution und Ökologie der Coleoptera. Der erste Coleoptera-Band umfasst die Unterordnungen

Archostemata, Myxophaga und Adephaga und die Serie Polyphaga mit Informationen zur weltweiten Verbreitung, Biologie, Morphologie aller Lebensabschnitte (einschließlich Anatomie), Phylogenese und Erläuterungen zur Taxonomie.

Entomology Abstracts - 1984

**The Coleopterist's Manual** - Frederick William Hope 1837

*The Dynastine Scarab Beetles of Costa Rica and Panama (Coleoptera:Scarabaeidae:Dynastinae)* - Brett C. Ratcliffe 2003

Transactions of the American Entomological Society - American Entomological Society 1876

**Biologia Centrali-americana** - 1890

**Manual of Conchology, Structural and Systemic; with Illustrations of the Species ...** -

**Scarab Beetles (Coleoptera:Scarabaeidae) of South Carolina** - Phillip J. Harpootlian 2001

In the introduction, Harpootlian states, "This manual is intended primarily as a guide for identifying adult scarabs of South Carolina." Scarab beetles of South Carolina covers what North Americans traditionally call "scarabs," omitting the scarabaeoid families Lucanidae and Passalidae. The book begins with a brief introduction to scarabs, the ecological regions of South Carolina, a scarab illustration with body parts labeled, and a checklist of species. Then it presents keys allowing the user to identify any species known to occur in South Carolina. The entire book is packed with varied illustrations of taxa and distinguishing characteristics which help make the keys user friendly. There is even a glossary of terms to aid the user. Most of the text is devoted to individual species accounts. These accounts are brief and include a synonymy, diagnosis, biology or comments, and distributions. Considering the

fascinating biologies of some scarabs, the species accounts appear too brief. For many, however, that is the state of our knowledge. - from BioOne Complete review.

*Biologia Centrali-americana. Insecta: Coleoptera* - Henry Stephen Gorham 1890

**Bulletin of the University of Nebraska State Museum** - 1991

Memoirs on the Coleoptera - Thomas Lincoln Casey 1915

**Current Advances in Scarabaeoidea Research** - Brett Ratcliffe  
2010-01-28

The Scarabaeoidea is one of the largest superfamilies in the Coleoptera and includes approximately 2,200 genera and about 32,000 species worldwide. Scarabs have diversified into most habitats, and they are fungivores, herbivores, necrophages, coprophages, saprophages, and carnivores. Some scarabs exhibit various levels of parental care and sociality. Some are myrmecophilous or termitophilous. Many possess extravagant horns, others are able to roll into a compact ball, and still others are highly armored for inquiline life. Some are important agricultural pests that may destroy crops, while others are used in the biological control of dung and dung flies. Scarabaeoids are popular beetles due to their large size, bright colors, and interesting natural histories. Because of the popularity of the group, there exists an erroneous impression that the superfamily is taxonomically well known. However, even with a lengthy history of study, the group is in real need of continuing research. The papers in this volume cover a wide array of

research topics on Scarabaeoidea, including evolutionary relationships, character trait evolution, species concepts, descriptions of new taxa, keys for identification, nomenclature, historical biogeography, methods, and basic life history information. These papers are a valuable contribution to our knowledge of scarabaeoids, and they will provide a foundation for future research.

**Manual of Conchology** - George Washington Tryon 1895

Manual of Conchology, Structural and Systematic: Philinidae, Gastropteridae, Aglajidae, Aplysiidae, Oxynoeidae, Runcinidae, Umbraculidae, Pleurobranchidae. 1895-6 - George Washington Tryon (Jr.) 1896

The Dynastinae of the World - S. Endrödi 1985-04-30

Report - Christiansted (Danish West Indies). Agricultural Experiment Station 1913

Coleoptera Reprints - 1962

*Manual of Conchology, Structural and Systematic* - George Washington Tryon 1895

*Coleoptera, Beetles* - Rolf Beutel 2005

**Bibliography of Agriculture** - 1976-05

Report - Christiansted (United States Virgin Islands). Agricultural Experiment Station 1913