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A CATALOG OF THE COLEOPTERA OF AMERICA NORTH OF MEXICO

FAMILY: PLATYPODIDAE

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AGRICULTURE
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NUMBER 529-141

PREPARED BY
SCIENCE AND
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FAMILIES OF COLEOPTERA IN AMERICA NORTH OF MEXICO

<i>Fascicle¹</i>	<i>Family</i>	<i>Year issued</i>	<i>Fascicle¹</i>	<i>Family</i>	<i>Year issued</i>	<i>Fascicle¹</i>	<i>Family</i>	<i>Year issued</i>
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2	Micromalthidae		46	Callirhipidae		100	Lathridiidae	
3	Carabidae		47	Heteroceridae	1978	102	Biphyllidae	
4	Rhysodidae		48	Limnichidae		103	Byturidae	
5	Amphizoidae		49	Dryopidae		104	Mycetophagidae	
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¹ Missing numbers are those assigned in the computer program to families not found in the United States and Canada.

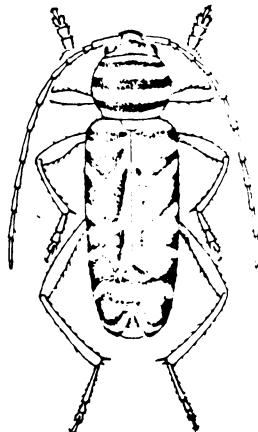
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A CATALOG OF THE COLEOPTERA OF AMERICA NORTH OF MEXICO

FAMILY: PLATYPODIDAE

BY

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UNITED STATES
DEPARTMENT OF
AGRICULTURE

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FOREWORD

For the user of scientific names, an up-to-date taxonomic catalog providing currently accepted names and pertinent bibliographic and distributional data is an indispensable tool. Although taxonomic literature is constantly changing to reflect current work, the traditional published taxonomic catalog remains static with updating left to the individual user until it is revised. Production of catalogs in the past has been laborious with long printing delays resulting in data that are obsolete before being published. However, the computer now provides the capability of storing, updating, and retrieving taxonomic data; rapid publication through computer-driven type-setting machinery; and a greater degree of currentness and flexibility.

All 119 fascicles in this catalog of the beetles of America north of Mexico are produced by an original suite of computer programs, designed and written during a pilot project involving personnel of the Systematic Entomology Laboratory and the Communications and Data Services Division, Science and Education Administration.

The published data are stored on computer tape, are updated periodically to reflect taxonomic progress in this family, and are available in a data base for computer searching.



T. W. Edminster, Deputy Director
Agricultural Research
Science and Education Administration

PREFACE

The Coleoptera, or beetles, are represented in the world by about 220,000 described species, of which about 24,000 occur in the United States and Canada. A comprehensive taxonomic catalog of beetles for this area has not been available except the series of world-based "Coleopterorum Catalogus" volumes (1909–present, Junk, Berlin). The Leng "Catalogue of the Coleoptera of America North of Mexico" (J. D. Sherman, Jr., Mt. Vernon, NY), which was published in 1920 with supplements to the end of 1947, is a checklist. However, it has served professional and amateur alike for nearly 60 years as the principal source of scientific names of beetles. Since 1947, many new taxa have been described and many changes in status and nomenclature have appeared in numerous scattered publications, but little effort has been made to summarize these changes.

This catalog will supplant the Leng catalog and supply additional essential information. It is produced by an original suite of storage, retrieval, and printing programs written especially for automated taxonomic catalogs.

The catalog for each family is published as a separate fascicle with its introductory text, bibliography, and index. Each family is numbered as listed, but the order of issuance of fascicles is not necessarily in numerical sequence. The publishing of separate fascicles makes data available shortly after they are assembled. Computer tapes for each fascicle are maintained for updating and necessary reprinting.

The information on each family is the responsibility of the respective author or authors. The editors modify it only to correct obvious errors and to make it conform to the requirements of the computer programs.

No original proposal for a new name, taxon, status, or classification is given, such data having been previously published, but new host and distributional data are often listed. The rules of "The International Code of Zoological Nomenclature" are followed.

The geographic scope of this catalog includes the continental United States, Canada, Alaska, Greenland, and the associated continental islands. Names of taxa found only in other regions are excluded. If the range of a species extends outside these geographic limits, this fact is indicated. Inside the back cover is a map of the 12 faunal regions based on historical and faunal criteria to simplify distribution recordings. Two-letter Postal Service style abbreviations are used for States and Provinces, and faunal regions are indicated in each distribution record by a diagonal line between groups of abbreviations.

It is not the purpose of this catalog to present a complete scheme of higher classification within the order. The familial makeup is somewhat intermediate between that of R. H. Arnett in "The Beetles of the United States" (1960–62, Catholic University Press, Washington, DC) and that of R. A. Crowson in "The Natural Classification of the Families of Coleoptera" (1967, Biddles Ltd., Guildford, England). Modifications of these two systems are largely those advocated by J. F. Lawrence based in part on suggestions by taxonomic specialists for certain families.

Generic groups and higher categories within the family are arranged phylogenetically as indicated by the author of the particular fascicle, and species group names with their respective synonyms are arranged alphabetically.

Names referable to incertae sedis and nomen dubium are listed separately at the end of the nearest applicable taxon with notations as to their status.

Each available name is followed by its author, date proposed, and page number referring to the complete bibliographic citation containing the original description. Following each generic name are

the type-species and method of its designation, necessary explanatory notes, and pertinent references on immature stages, taxonomy, redescription, ecology, and keys. After the specific name entry are the original genus (if different from the present placement), type-locality, geographical distribution by State, Province, and broad extralimital units, explanatory notes, pertinent references to immature stages, taxonomy, redescription, and ecology, depository of type-specimen and its sex, and hosts.

In addition to the list under the map of faunal regions (inside back cover), the following abbreviations are used in this catalog:

ABBREVIATIONS, GENERAL

Amer. Bor.—America Borealis	Mus.—Museum
Amer. Sept.—America Septentrionalis	N. Amer.—North America
Autom.—Automatic	Orig. des.—Original designation
C. Amer.—Central America	Preocc.—Preoccupied
Co.—County	S. Amer.—South America
Cosmop.—Cosmopolitan	Sp.—Species
Design.—Designated	Subseq. monot.—Subsequent monotypy
F.—Female	Subsp.—Subspecies
Holarc.—Holarctic	Taut.—Tautonymy
Isl.—Island	Univ.—University
M.—Male	USA—United States of America
Mex.—Mexico	Var.—Variety
Monot.—Monotypy	W. Ind.—West Indies

MUSEUMS IN THE CONTINENTAL UNITED STATES AND CANADA¹

AMNH—American Museum of Natural History, New York	FSCA—Florida State Collection, Gainesville
ANSP—Academy of Natural Sciences, Philadelphia, PA	HAHC—H. & A. Howden Collection, Ottawa, Canada
BYUC—Brigham Young University, Provo, UT	ICCM—Carnegie Museum, Pittsburgh, PA
CASC—California Academy of Sciences, San Francisco	INHS—Illinois Natural History Survey, Urbana
CISC—University of California, Berkeley	JGEC—J. G. Edwards Collection, San Jose, CA
CNCI—Canadian National Collections, Ottawa	KMFC—K. M. Fender Collection, McMinnville, OR
CSLB—Long Beach State College, CA	KSUC—Kansas State University, Manhattan
CUIC—Cornell University, Ithaca, NY	LACM—Los Angeles County Museum, CA
CWOB—C. W. O'Brien Collection, Tallahassee, FL	LSUC—Louisiana State University, Baton Rouge
DHKC—D. H. Kistner Collection, Chico State College, CA	MCZC—Museum of Comparative Zoology, Harvard University, Cambridge, MA
ELSC—E. L. Sleeper Collection, Long Beach State College, CA	MSUC—Michigan State University, East Lansing
FMNH—Field Museum of Natural History, Chicago, IL	NCSM—North Carolina State University, Raleigh
	NYSM—New York State Museum, Albany
	OSEC—Oklahoma State University, Stillwater
	OSUC—Ohio State University, Columbus
	OSUO—Oregon State University, Corvallis

¹ Abbreviations for U.S. and Canadian museums abridged from Arnett, R. H., Jr., and Samuelson, G. A., 1969, "Directory of Coleoptera Collections of North America (Canada Through Panama)," Cushing-Malloy, Ann Arbor, MI, 123 pp.

- PMNH—Peabody Museum, Yale University, New Haven, CT
 PSUC—Pennsylvania State Museum, University Park
 PURC—Purdue University, West Lafayette, IN
 RUIC—Rutgers University, New Brunswick, NJ
 SEMC—Snow Museum, University of Kansas, Lawrence
 SJSC—San Jose State College, CA
 SLWC—S. L. Wood Collection, Provo, UT
- SMSH—Stovall Collection, University of Oklahoma, Norman
 TAMU—Texas A. & M. University, College Station
 UCDC—University of California, Davis
 UMMZ—University of Michigan, Ann Arbor
 UMRM—University of Missouri, Columbia
 USNM—U.S. National Museum of Natural History, Washington, DC
 WSUC—Washington State University, Pullman

MUSEUMS IN FOREIGN COUNTRIES

- BMNH—British Museum (Natural History), London
 BPBM—Bernice P. Bishop Museum, Honolulu
 GUHC—Glasgow University, Hunterian College, Scotland
 HMOX—Hope Museum, Oxford, England
 HNHM—Hungarian Natural History Museum, Budapest
 IPZE—Institut Pflanzenschutzforschung Zweigstelle, Eberswalde, East Germany
 IRSB—Institut Royal Sciences Belge, Brussels
 MFNB—Museum für Naturkunde (Humboldt), Berlin
 MGFT—Museum G. Frey, Tutzing, Munich, West Germany
 MHNL—Museum d'Histoire Naturelle, Lyon, France
 MNHP—Museum National d'Histoire Naturelle, Paris
 MNSL—Museum of Natural Sciences, Leipzig, East Germany
 MZBS—Museum Zoologia, Barcelona, Spain
- NHRS—Naturhistoriske Riksmuseet, Stockholm
 NMPC—Narodni Museum, Prague, Czechoslovakia
 SCUT—Spinola College, University of Turin, Italy
 SMTD—Staatliches Museum für Tierkunde, Dresden, East Germany
 UNAM—Universidad Nacional Autonoma, Mexico City
 UZMC—University Zoological Museum, Copenhagen, Denmark
 UZMH—University Zoological Museum, Helsinki, Finland
 ZMAS—Zoological Museum, Academy of Sciences, Leningrad
 ZMPA—Zoological Museum, Polish Academy of Sciences, Warsaw
 ZMUL—Zoological Museum, University of Lund, Sweden
 ZMUM—Zoological Museum, University of Moscow
 ZSBS—Zoologische Sammlung Bayerischen Staates, Munich, West Germany

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Family PLATYPODIDAE

By Stephen L. Wood

These monogamous beetles infest the dying wood of unthrifty, broken, or recently cut trees. The male bores an entrance tunnel through the bark and a short distance into the wood. When a female approaches the entrance hole and identifies herself through tactile or audible means, the male backs out of the tunnel to admit her. Ordinarily mating occurs when the male is on the surface of the bark and the female has the tip of her abdomen protruding from the tunnel. The male then follows the female into the tunnel. After the female has inoculated the gallery walls with spores of the ambrosial fungus she extends the brood tunnel and deposits eggs in the tunnel. The male removes the frass resulting from her activity and guards the entrance hole. The larvae develop in the parental galleries where they feed upon spores of the ambrosial fungus. In many species the mature larvae construct individual pupation chambers as short branches of the parental tunnel. Young adults emerge from the parental entrance hole. One to several generations are produced each year. More than 95 percent of the 1000 known species occur only in tropical areas. A majority of the species are attracted to light.

Subfamily PLATYPODINAE

Tribe PLATYPODINI

Genus PLATYPUS Herbst

Platypus Herbst, 1793: 128. Type-species: *Bostrichus cylindrus* Fabricius (monot.).

Cylindra Illiger, 1825: 87. Type-species: *Cylindra platypus* Illiger (monot.) = *cylindrus* (Fabricius).

Stenoplatypus Strohmeyer, 1914: 35. Type-species: Not yet designated.

Platypinus Schedl, 1939: 397. Type-species: Not yet designated.

Platyscapus Schedl, 1939: 397 (preoccupied Hustache, 1921). Type-species: Not yet designated.

Platyscapulus Schedl, 1957: 125 (replacement name *Platyscapus* Schedl). Type-species: Not yet designated.

Costaroplatus Nunberg, 1963: 109. Type-species: *Costaroplatus shenefelti* Nunberg (monot.).

abietis Wood, 1958: 39. UT: Oak Creek Canyon, Millard Co.; UT/ AZ NM.

HOST: *Abies concolor*.

compositus Say, 1824: 324. MO; MO IL/ NY DE WV VA/ TX/ LA MS AL GA SC NC FL/ Mex., C.Amer., S.Amer., Old World.

tremiferus Chapuis, 1865: 174 (lectotype not designated). LA, TX.

perfossus Chapuis, 1865: 176. LA.

rudifrons Chapuis, 1865: 176. Mex: Teapa, Tabasco.

rugosus Chapuis, 1865: 176 (lectotype not designated). LA, TX.

subcavifrons Chapuis, 1865: 177. Brazil: Rio de Janeiro.

diegensis Schaufuss, 1897: 222. Madagascar.

foraminosus Schedl, 1933: 400. Brazil: Rio de Janeiro.

HOST: Hardwood trees.

flavicornis (Fabricius), 1776: 211 (*Bostrichus*). AMER. BOR.; NJ VA/ LA MS AL GA SC FL.

HOST: *Pinus* spp.

parallelus (Fabricius), 1801: 384 (*Bostrichus*). BRITISH GUIANA: Essequibo; CA/ TX/ FL/ Mex., C.Amer., S.Amer., W.Ind., Old World.

linearis Stephens, 1835: 419. England: Sydenham.

poeysi Guerin-Meneville, 1838: 183. Cuba.

subcostatus Jacquelin-Duval, 1857: 238. Cuba.

dejeani Chapuis, 1865: 186 (lectotype not designated). Brazil and Guyanne.

marseuli Chapuis, 1865: 188. Brazil: Santa Catarina.

proximus Chapuis, 1865: 188. Brazil.

compressus Chapuis, 1865: 191. Venezuela: Caracas.

regularis Chapuis, 1865: 192. Brazil.

rugulosus Chapuis, 1865: 192 (lectotype not designated). Mex: Toxpam and Teapa.

reticulatus Chapuis, 1865: 194. Mex: Teapa, Tabasco.

rotundatus Chapuis, 1865: 195. Mex: Izabal.

kraatzii Chapuis, 1865: 196 (lectotype not designated). Colombia and Brazil.

lebasi Chapuis, 1865: 197. Colombia: Carthagene.

emarginatus Chapuis, 1865: 199. Mex: Toxpam.

punctulatus Chapuis, 1865: 199. TX.

subaequalis Chapuis, 1865: 200. Colombia.

wesmaeli Chapuis, 1865: 201. Argentina: Buenos Aires.

oblongus Chapuis, 1865: 203. Venezuela: Cumana.

difficilis Chapuis, 1865: 204 (lectotype not designated). Brazil and Guyanne.

praevius Chapuis, 1865: 205. Colombia.

maeklini Chapuis, 1865: 207 (lectotype not designated). Colombia and Brazil.

erichsoni Chapuis, 1865: 211. W. Ind: St. Thomas Isl.

laevicollis Chapuis, 1865: 212. W. Ind: Guadeloupe Isl.

congoanus Duvivier, 1891: 363 (lectotype not designated). Congo: Matadi and Ibembo.

triquetrus Brethes, 1909: 226. Argentina: Chaco.

mattai Brethes, 1919: 26. Brazil: Manaos.

HOST: Hardwood trees.

pini Hopkins, 1905: 71. MEX: Chalco; AZ NM/ Mex., C.Amer.

quadridens Schedl, 1937: 38 (lectotype not designated). MEX: Sierra de Durango and Camelas, Durango.

TYPE DEPOSITORY: Synt: Berl. Mus., Schedl.

HOST: *Pinus* spp.

quadridentatus (Olivier), 1795: 5 (*Scolytus*). AMER. SEPT.; WV VA/ TX/ LA MS AL TN GA.

blanchardi Chapuis, 1865: 185. TX.

disciporus Chapuis, 1865: 219. TN.

HOST: *Quercus* spp.

wilsoni Swaine, 1916: 98. BC: Campbell River; BC WA OR ID/ CA.

HOST: Coniferous trees.

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Names are indexed as follows:

CAPITALS: All names for taxa above the generic level;

Boldface: Valid generic and subgeneric names;

Roman: Valid specific and subspecific names;

Italic: All invalid names such as synonyms, nomina nuda, and extra-limital taxa even though valid.

Parentheses around an author's name indicate that the specific name has been transferred from its original genus. The generic name following the author's name indicates the present placement of the species. Synonyms of species-group names are listed with the original spelling.

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<i>proximus</i> Chapuis, Platypus.....	2
<i>punctulatus</i> Chapuis, Platypus.....	2
<i>quadridentatus</i> Schedl, Platypus	2
<i>quadridentatus</i> (Olivier), Platypus.....	2
<i>regularis</i> Chapuis, Platypus.....	2
<i>reticulatus</i> Chapuis, Platypus.....	2
<i>rotundatus</i> Chapuis, Platypus.....	2
<i>rudifrons</i> Chapuis, Platypus.....	1
<i>rugosus</i> Chapuis, Platypus.....	1
<i>rugulosus</i> Chapuis, Platypus.....	2
<i>Stenoplatypus</i> Strohmeyer.....	1
<i>subaequalis</i> Chapuis, Platypus.....	2
<i>subcavifrons</i> Chapuis, Platypus.....	1
<i>subcostatus</i> Jacquelin-Duval, Platypus.....	2
<i>tremiferus</i> Chapuis, Platypus.....	1
<i>triquetrus</i> Brethes, Platypus.....	2
<i>wesmaeli</i> Chapuis, Platypus	2
<i>wilsoni</i> Swaine, Platypus.....	2



AB Alberta

AK Alaska

AL Alabama

AR Arkansas

AZ Arizona

BC British Columbia

CA California

CO Colorado

CT Connecticut

DC District of Columbia

DE Delaware

FL Florida

GA Georgia

GL Greenland

IA Iowa

ID Idaho

IL Illinois

IN Indiana

KS Kansas

KY Kentucky

LA Louisiana

MA Massachusetts

MB Manitoba

MD Maryland

ME Maine

MI Michigan

MN Minnesota

MO Missouri

MS Mississippi

MT Montana

NB New Brunswick

NC North Carolina

ND North Dakota

NE Nebraska

NF Newfoundland

NH New Hampshire

NJ New Jersey

NM New Mexico

NS Nova Scotia

NT Northwest Territories

NV Nevada

NY New York

OH Ohio

OK Oklahoma

ON Ontario

OR Oregon

PA Pennsylvania

PE Prince Edward Island

PM St. Pierre-Miquelon

PQ Quebec

RI Rhode Island

SC South Carolina

SD South Dakota

SK Saskatchewan

TN Tennessee

TX Texas

UT Utah

VA Virginia

VT Vermont

WA Washington

WI Wisconsin

WV West Virginia

WY Wyoming

YT Yukon Territory