

Preface of *Catalogue of Chinese Coleoptera*

The Coleoptera (beetles) is the most diverse group on earth, containing about 400,000 described species and accounting for approximately a quarter of the total number of the known organisms in the world. Beetles exhibit a wide variety of feeding habits with large populations, broad distributions and great influence on human life. Currently, nearly 35,000 species of beetles have been recorded in China, accounting for about one-eleventh of the total number of the known beetles in the world, of which there are many endemic species, rare or endangered species. Their uniqueness plays an important and irreplaceable role in the world beetle research.

Catalogue of world Coleoptera

The systematic catalogue of the world's beetles began in the middle of the 19th century and was not completed until the end of the 20th century. However, due to the large number of beetle species, the time span of the compilation of the catalogue, and the relatively small number of experts and scholars involved in the work, the research level on beetles in different countries and regions has been uneven, and considerable problems have been found after its release. Some recent research progress also urgently needs to be added to the global Coleoptera catalogue.

Europe is the birthplace of modern entomology, and its long history of research has made Europe one of the clearest regions in the world for insects and animals. Since the beginning of the 21st century, European beetle taxonomists have begun to work on the research and compilation of the *Catalogue of Palaearctic Coleoptera*. Up to now, eight volumes have been published.

Taxonomic study of Chinese beetles

China's land area accounts for about a quarter of Asia's total land area, for about one fifteenth of the world's total land area, approximately equal to the total land area of Europe. China's vast territory spans two zoogeographical regions in the Palaearctic and Oriental regions. There is considerable complexity in Chinese beetles. Chinese coleopterists began to study Chinese beetles from the early 20th century. Since the reform and opening of China, the academic exchanges between China and other countries have become more frequent. The research on Chinese beetles has now become a hot spot of entomological research in the world. Chinese scholars can also easily check and study type specimens deposited in foreign countries, which is greatly promoting domestic beetle taxonomy. Unfortunately, due to various reasons, a systematic catalogue of Chinese Coleoptera has not existed yet, which has hindered the research of Chinese beetles, and also caused inconvenience to academic exchanges. We believe that it is imperative to publish a monograph on the catalogue of Chinese Coleoptera. The *Catalogue of Chinese Coleoptera* will be the first monograph in China to systematically record all taxonomic information on Chinese beetle species, and will contribute to the development of science and technology and modernization of China. Additionally, it will provide comprehensive information and basic information for beetle biodiversity conservation, resource development and utilization, pest control, national security, and national health.

Editorial plan

After repeated investigations and discussions, the first meeting of the Editorial Board of the *Catalogue of Chinese Coleoptera* was held in Xi'an in July 2012 marked the official start of the book series. At this meeting, after a heated discussion by experts and scholars, the final writing rules for the catalogue, the division of volumes and the composition of the editorial board were accomplished. Prof. YANG Xingke from the Institute of Zoology, Chinese Academy of Sciences was unanimously recommended as Editor-in-Chief of the book series. From nearly 20 universities and research institutes across the country, more than 100 entomological researchers would participate in the compilation of the book series, covering most scholars in domestic beetle research. Based on the classification system, group size and volume balance, the book series will be divided into 11 volumes and is expected to be completed in three years. Each volume will have its own editorial board, references, index, etc. This project has been partly supported by grants from National Natural Science Foundation of China and Chinese Academy of Sciences. At the same time, in the process of editing and research, we have received a lot of support from international counterparts, which is greatly appreciated.

Taxonomic information

To facilitate international academic exchanges, the catalogue is written in English and uses the latest internationally recognized Coleoptera classification system (Bouchard *et al.*, 2011), following internationally accepted catalogue formats and *International Code of Zoological Nomenclature*. The catalogue section of all volumes will include all available valid and invalid names before 1st January 2019. Only extant species are included and the extinct are excluded. Additionally, misspellings, misidentifications, other nomina nuda, all names under subspecies level (e.g. morpho, natio, race, subvariety, aberration, variety, form, etc.) are not included in this book series.

The valid names of genus and species include the name of the author and the year of the publication. For species level, the brief reference information, type locality (TL), type depository (TD), and synonyms, are also provided. Abbreviations used in this book series are as follows: homonyms (HN), replacement names (RN), nomina oblita (NO), nomina protecta (NP), doubtful assignment (DA), erroneous assignment (EA). The abbreviations for beetle collections will be provided separately in each volume.

The arrangement of each volume

- Volume 1 General account, Archostemata, Myxophaga, Adephaga (Gyrinidae, Trachypachidae, Rhysodidae, Carabidae (partly))
- Volume 2 Carabidae (major part)
- Volume 3 Staphylinidae
- Volume 4 Hydrophiloidea, Scirtoidea, Dascilloidea, Buprestoidea, Byrrhoidea, Hydraenidae, Ptiliidae, Agyrtidae, Leiodidae, Silphidae
- Volume 5 Scarabaeoidea
- Volume 6 Elateroidea
- Volume 7 Cucujoidea
- Volume 8 Tenebrionoidea
- Volume 9 Chrysomeloidea: Vesperidae, Disteniidae, Cerambycidae
- Volume 10 Chrysomeloidea: Megalopodidae, Chrysomelidae
- Volume 11 Curculionoidea

Distributional information

The distributions of the provincial administrative units in China are arranged according to the order of the principle from north to south and from east to west. The distributions of the countries or regions outside of China are arranged according to the principle from near to far from China. If the distribution areas are very far from China, the bigger area could be used, e.g. Africa, South America, etc.

For genus distribution

It is suggested to use a bigger area for genus distribution, such as Asia, Europe, Africa, Oceania, North America, South America. If the genus is only found in a small area, the country names could be used as well.

For species distribution

Domestic:

Heilongjiang, Jilin, Liaoning, Inner Mongolia, Beijing, Tianjin, Hebei, Shanxi, Shandong, Henan, Shaanxi, Ningxia, Gansu, Qinghai, Xinjiang, Jiangsu, Shanghai, Anhui, Zhejiang, Hubei, Jiangxi, Hunan, Fujian, Taiwan, Guangdong, Hainan, Hong Kong, Macao, Guangxi, Chongqing, Sichuan, Guizhou, Yunnan, Xizang.

Overseas:

Mongolia, Russia (Far East), Korean Peninsula (or D. P. R. Korea, R. O. Korea), Japan, Ryukyu Islands, Vietnam, Laos, Cambodia, Thailand, India, Kashmir, Myanmar, Nepal, Bhutan, Sri Lanka, Philippines, Malaysia, Singapore, Kalimantan, Timor-Leste, Indonesia, Bangladesh, Pakistan, Afghanistan, Iran, Tajikistan, Uzbekistan, Turkmenistan, Kyrgyzstan, Kazakhstan, Russia (Siberia), Türkiye, United Arab Emirates, Oman, Azerbaijan, Palestine, Bahrain, Georgia, Qatar, Kuwait, Lebanon, Maldives, Cyprus, Saudi Arabia, Brunei, Syria, Armenia, Yemen, Iraq, Israel, Jordan, Russia (Europe); Europe, Africa, Oceania, North America, South America.

(Notes: When Malay Peninsula, East Indies, or Andaman Islands are present in the distribution, they are arranged after Indonesia. When detailed distribution in Russia is not clear, keep Russia after Mongolia.)

Preface of *Catalogue of Chinese Coleoptera, Volume 10*

Catalogue of Chinese Coleoptera volume 10 is special for Chinese Chrysomeloidea, which includes 2 families, 15 subfamilies, 426 genera, and 4,077 species/subspecies. The data were updated to the end of 2018.

The Chinese leaf beetle fauna is highly diverse, with rich species diversity and remarkable achievements. The main prominent contributor is CHEN Sicien, Academician of Chinese Academy of Sciences, who is a renowned entomologist and the founder and pioneer of Chinese leaf beetle research in China. Academician CHEN Sicien has been working on system and classification on Chrysomeloidea since 1928. By 1988, over nearly 60 years, he had published 70 new genera and 857 new species across two families and 14 subfamilies. His systematic and groundbreaking work elevated Chinese leaf beetle research to an advanced international level, and also made the Institute of Zoology, Chinese Academy of Sciences be one of the most important research centers in Asia, laying a solid foundation for further in-depth studies of Chinese leaf beetles. Prior to his work, J. S. Baly, M. Jacoby, J. Weise, M. Pic, and V. Laboissiere had published many Chinese leaf beetle articles or books. Around the same time as, or later than, Academician CHEN Sicien, the American entomologist J. L. Gressitt conducted extensive research on Chinese leaf beetles, particularly on Hispinae and Cassidinae in southern China. In 1961, J. L. Gressitt and S. Kimoto published *The Chrysomelidae (Coleoptera) of China and Korea*, Parts I and II. S. Kimoto also carried out systematic studies on Taiwan leaf beetles, and together with H. Takizawa, published *Leaf Beetles (Chrysomelidae) of Taiwan* in 1997. In recent decades, researchers such as I. K. Lopatin (Belarus), L. N. Medvedev (Russia), M. Daccordi (Italy), A. S. Konstantinov (America), and J. Bezděk (Czech Republic) have also contributed significantly to the study of Chinese leaf beetles.

From the early 1960s to the end of the 20th century, Chinese researchers including XIE Yunzhen, GONG Yunqing, TAN Juanjie, YU Peiyu, SUN Caihong, WANG Shuyong, JIANG Shengqiao, under the leadership of Academician CHEN Sicien, carried out extensive research on Chrysomeloidea. Since the 1990s, the systematic classification of Chinese leaf beetles has been further developed. This phase is characterized by three main features: numerous taxonomic revisions based on the examination of species types and identified name specimens worldwide; increased collaboration with international researchers, leading to additional new genus and species records; and continuous, targeted field collections that have greatly enriched knowledge of the Chinese leaf beetle fauna. In the 21st century, Dr. LI Qifeng, a representative researcher of Taiwan's leaf beetle, has conducted comprehensive studies on Taiwan's leaf beetles, producing a series of important results and transforming a field previously dominated by foreign researchers.

Volume 10 of *Catalogue of Chinese Coleoptera* is headed by Mr. YANG Xingke. Mr. LIANG Hongbin, LI Kaiqin and LOU Qiaozhe are mainly in charge of the editing of Criocerinae, Donaciinae, Megalopodinae, Sagrinae, and Zeugophorinae. Mr. ZHOU Hongzhang and LUO Tianhong wrote three subfamilies of Eumolpinae, Lamprosomatinae and Cryptocephalinae; YANG Xingke, GE Siqin, NIE Rui'e, RUAN Yongying and XU Siyuan contributed to the sections on Alticinae, Bruchinae, Cassidinae, Chrysomelinae, Galerucinae, Hispinae and Synetinae. The editorial work follows the standards established in the *Catalogue of Chinese Coleoptera*.

This volume has benefited from the assistance of J. Bezděk, A. S. Konstantinov, M. Daccordi, R. Beenen, and other international colleagues, particularly in providing literature resources. Dr. BAI Ming and Mr. YANG Haidong also have given a lot of support and help to the book. The editors express their sincere gratitude to all contributors.

Due to the large size of Chrysomeloidea, its long research history, and plenty of researchers, as well as the lack of some original materials, it is difficult to ensure complete accuracy regarding type locality and type depository. Additionally, some taxonomic changes, combinations, and synonyms, etc., remain uncertain due to limited literature. These limitations represent areas for future improvement. Owing to the limitations of the editors' ability, errors may still exist in the text. The editors sincerely welcome comments and corrections from readers and will make revisions accordingly.

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Introduction

This book is the tenth volume of *Catalogue of Chinese Coleoptera*, which includes all valid species and subspecies from the family Megalopodidae and the family Chrysomelidae which belong to the super-family Chrysomeloidea (Coleoptera). The related references were collected until the end of 2018. This catalogue was mainly based on research achievements and literature searches, and the latest research achievements from our group. The references were mainly from the *Zoological Record* (1864—2018), the *Catalogue of Palaearctic Coleoptera, Volume 6 Chrysomeloidea*, edited by Löbl & Smetana (2010), also from the latest research achievements from the other international colleagues who have contributed to Chinese leaf beetles.

This book covers 2 families, 15 subfamilies, 426 genera, and 4,077 species/subspecies of Chrysomeloidea. The arrangement of subfamilies follows previous publications as well as our own interpretations. Hispinae and Alticinae are treated at the subfamily level. Genera are given with their relevant citations and arranged according to their systematic position. Species within each genus are listed alphabetically. The key citations of each species are listed. The valid species are listed first, followed by information on combinations, changes, synonyms and replacement names etc., which are sequenced according to the published year from earliest to latest. However, some related information cannot be accurate because of some species with long history and many synonyms. We have attempted to provide the type locality (TL) and type depository (TD) for each valid species. Nevertheless, for the same reasons noted above, type information for some species is unavailable or may be imprecise due to the lack of relevant references. The distribution of each species is also included. Distribution records within China are presented at the provincial level, while international distributions are indicated by country or region. For widely distributed species, only broader regional distributions are provided to conserve space. Relevant references are provided for each taxonomic rank. The abbreviations of museums and personal collections used for type deposition are listed below.

AC (= CNC): Collection of Agriculture Canada, Ottawa, Canada = Canadian National Collection of Insects, Arachnids, and Nematodes, Canada

AMNH: American Museum of Natural History, New York, USA

ANLW: Amt der Niederösterreichischen Landesregierung, Wien, Austria

ANSP: Academy of Natural Sciences, Philadelphia, Pennsylvania, USA

BMNH (= BM): Natural History Museum, London, UK

BLKU (= KURUME): Biological Laboratory, Kurume University, Kurume, Japan

BPBM (= BSBM): Bernice Pauahi Bishop Museum, Honolulu, Hawaii, USA

CAS: California Academy of Sciences, San Francisco, USA

CKWA: Private Collection of K. W. Anton, Emmendingen, Germany

CNC: Canadian National Collection of Insects, Ottawa, Canada

CZBU: Zoological Museum, Belarusian State University, Minsk, Belarus

DBET: Department of Biodiversity and Evolutionary Taxonomy, University of Wrocław, Wrocław, Poland

DEI: Deutsches Entomologisches Institut, Eberswalde, Germany

EKAC: Entomological Laboratory, Kagawa University, Kagawa, Japan

EMAC (= ELMAC): Entomological Laboratory, Matsuyama Agricultural College (now Ehime University), Matsuyama, Ehime, Japan

ELNU: Laboratory of Applied Entomology, Nagoya University, Nagoya, Japan

EMKU (= EHU = EIHU = ELUS = EMHU): Entomological Museum, Hokkaido University, Sapporo, Japan

EMTU: Entomological Museum, Taiwan University, Taiwan, China

FMTM (= MF = MGF = MGFT): Museum Georg Frey, Tutzing bei München, Germany

GC: Private Collection of B. Gruev, Plovdiv, Bulgaria

HCOU (= HMOU): Private Collection of F. W. Hope, Oxford University, Oxford, UK

HNHM: Hungarian Natural History Museum, Budapest, Hungary

HTHJ: Private Collection of H. Takizawan, Hasuda, Japan

HU: Zoological Museum, Helsinki University, Helsinki, Finland

ICRI (= IESYU): Lingnan University (now absorbed by Sun Yat-sen University), Guangzhou, China

IPF: Institut für Pflanzenschutzforschung Bereich Eberswalde, Germany

ISNB (= IRSB = MHNB = BRNH): Institut Royal des Sciences Naturelles de Belgique, Bruxelles (= Belgian Royal Institute of

Natural History in Brussels), Belgium

- IZAS: Institute of Zoology, Chinese Academy of Sciences, Beijing, China
 IZPAS (= MZPW = MZP): Institute of Zoology, Polish Academy of Sciences, Warsaw, Poland
 JBBC: Private Collection of J. Bezděk, Brno, Czech Republic
 JVCJ: Private Collection of J. Voříšek, Jirkov, Czech Republic
 KCM: Private Collection of S. Kimoto, Kitakyushu city Museum for Natural History and Human History, Kitakyushu, Japan
 KIEL: Entomology Laboratory, Korea Seoul National University, Seoul, R. O. Korea
 KMNH: Kitakyushu Museum and Institute of Natural History, Fukuoka, Japan
 KPC (= YK): Private Collection of Y. Komiya, Tokyo, Japan
 KU: Kyushu University, Fukuoka, Japan
 KUAB: Agriculture Department, Kasetsart University, Krung Thep, Thailand
 KUEC: Entomological Laboratory, Faculty of Agriculture, Kyushu University, Fukuoka, Japan
 KUTJ: Entomology Laboratory of Kagawa University, Takamatsu, Japan
 KUZC: Zoological Collection of Kyushu University, Fukuoka, Japan
 LB: Private Collection of L. Borowiec, Wrocław, Poland
 LM: Private Collection of L. Medvedev, Moscow, Russia
 LSUK (= SUK): Linnean Society of London, London, UK
 MAHU: Museum der Alexander Humboldt-Universität zu Berlin, Berlin, Germany
 MCSN (= MD): Museo Civico di Storia Naturale “Giacomo Doria”, Genova, Italy
 MCZ (= MCZC): Museum of Comparative Zoology, Harvard University, Massachusetts, USA
 MDC: Private Collection of M. Daccordi, Verona, Italy
 MDGC: Private Collection of M. Döberl, Abensberg, Germany
 MH: Museum of Heude (Former Musée Heude, Université l’Aurore), Shanghai, China
 MHNL: Musée Guimet d’Histoire Naturelle de Lyon, Lyon, France
 MHNM (= URMU): Museo Nacional de Historia Natural, Montevideo, Uruguay
 MLGC: Private Collection of M. Langer, Germany
 MM: Moravian Museum, Brno, Czech Republic
 MMUE: Manchester Museum, The University of Manchester, UK
 MNHN: Muséum National d’Histoire Naturelle, Paris, France
 MPC: Private Collection of L. Mader, Germany
 MSCC: Collection of Michael Schülke, Berlin, Germany
 MSNG (= GM): Museo Civico di Storia Naturale “G. Doria”, Genova, Italy (= Civic Museum of Natural History “G. Doria”, Genoa, Italy)
 MSNM: Museo Civico di Storia Naturale di Milano, Milano, Italy
 MTD: Museum für Tierkunde, Dresden, Germany
 MTM: Magyar Természettudományi Múzeum, Budapest, Hungary
 MZLU: Museum of Zoology, Lund University, Lund, Sweden
 MZUT: Museo di Zoologia dell’Università di Torino, Torino, Italy
 NAU: Nanjing Agricultural University, Nanjing, China
 NHMB: Naturhistorisches Museum Basel, Basel, Switzerland
 NHMD: Natural History Museum of Denmark, Copenhagen, Denmark
 NHMT: Tianjin Natural History Museum (= Musée Hoangho-Paiho, Tientsin), Tianjin, China
 NHRS: Naturhistoriska Riksmuseet, Stockholm, Sweden
 NLW: Niederösterreichisches Landesmuseum, Wien, Austria
 NMB: Natural History Museum of Zimbabwe, Bulawayo, Zimbabwe
 NMPC (= NMP): National Museum, Prague, Czech Republic
 NMW: Naturhistorisches Museum Wien (= Naturhistorisches Hofmuseum), Wien, Austria
 NSMT: National Museum of Nature and Science, Tsukuba, Japan
 OHNO: Private Collection of M. Ohno, Japan
 OLL: Oberösterreichisches Landesmuseum, Linz, Austria
 OMNH: Osaka Museum of Natural History, Osaka, Japan
 OXUM (= UMO): Oxford University Museum of Natural History, Oxford, UK
 PMHU: Paläontologisches Museum, Humboldt-Universität zu Berlin, Berlin, Germany
 PMNH: Yale Peabody Museum of Natural History, Yale University, Connecticut, USA
 PUDZ: Department of Zoology, Panjab University, Chandigarh, India

RBCN: Private Collection of R. Beenen, Nieuwegein, Netherlands
 RNHL: Rijksmuseum van Natuurlijke Historie, Leiden, Netherlands
 SEHU: Laboratory of Systematic Entomology, the Hokkaido University Museum, Hokkaido University, Sapporo, Japan
 SHCO: Private Collection of Shibata, Osaka, Japan
 SMB: Musée de Brou, Bourg-en-Bresse, France
 SMF: Senckenberg Forschungsinstitut und Naturmuseum, Frankfurt am Main, Germany
 SMNS: Staatliches Museum für Naturkunde, Stuttgart, Germany
 SMTD: Staatliches Museum für Tierkunde, Dresden, Germany
 SNMB: Slovak National Museum, Bratislava, Slovak
 TARI: Taiwan Agricultural Research Institute, Taizhong, Taiwan, China
 TMNH: Toyohashi Museum of Natural History, R. O. Korea
 TMNS: Taiwan Museum of Natural Science, Taizhong, Taiwan, China
 TMTC: Taiwan Museum, Taipei, China
 UN (= UAU = NU): University of Nanking, Nanjing, China
 USNM (= NMNH): National Museum of Natural History (Smithsonian) (= United States National Museum), Washington, USA
 WCUU: West China Union University, the Academia Sinica, Yunnan, China (not exist now)
 YU: Yangtze University (Hubei Agricultural College), Jingzhou, Hubei, China
 ZFMK: Zoologisches Forschungsmuseum "Alexander Koenig", Bonn, Germany
 ZIN (= ZMAS): Zoological Institute of Russian Academy of Sciences, Saint Petersburg, Russia
 ZMB (= ZMHB = MNHU = ZMHU): Museum für Naturkunde an der Humboldt-Universität zu Berlin, Berlin, Germany
 ZMHF: Zoologiska Museet, Universitets Helsingfors, Helsinki, Finland
 ZMHU (= ZMHS = MLUH): Wissenschaftsbereich Zoologie, Sektion Biowissenschaften der Martin-Luther-Universität Halle-Wittenberg, Halle (Saale), Germany
 ZMPU: Zoological Museum (Museum of Biology), Peking University, Beijing, China
 ZMUA: Zoological Museum of the University of Athens, Athens, Greece
 ZMUC (= KIEL): Zoological Museum, University of Copenhagen, Copenhagen, Denmark
 ZMUH (= MZSH): Zoologisches Institut und Zoologisches Museum, Universität von Hamburg, Hamburg, Germany
 ZMUM (= ZMMU): Zoological Museum of Moscow State University, Moscow, Russia
 ZMUU (= ZIU = UUZM = UZIU): Museum of Evolution, Uppsala University, Uppsala, Sweden
 ZSIC: Zoological Survey of India, Calcutta, India
 ZSM (= ZSMC): Zoologische Staatssammlung, Munich, Germany

Family Megalopodidae Latreille, 1802

Subfamily Megalopodinae Latreille, 1802

Genus *Poecilomorpha* Hope, 1840

Poecilomorpha Hope, 1840: 178. Type species: *Poecilomorpha passerini* Hope, 1840, by original designation.

Clythraxeloma Kraatz, 1879b: 143. Type species: *Clythraxeloma cyanipennis* Kraatz, 1879. Synonymized by Yu & Liang, 2002: 118.

Clythraxeloma Clavareau, 1913: 13 (unjustified emendation).

Distribution E Asia, Vietnam, Laos, Cambodia, Thailand, India, Myanmar, Nepal, Russia (Siberia).

Poecilomorpha assamensis yunnana Chen *et* Pu, 1962

Poecilomorpha assamensis yunnana Chen *et* Pu, 1962b: 115, 118. **TL** China: Yunnan. **TD** IZAS.

Distribution China: Yunnan.

Poecilomorpha cyanipennis (Kraatz, 1879)

Clythraxeloma cyanipennis Kraatz, 1879b: 143. **TL** China: Heilong Jiang. **TD** DEL.

Temnaspis cyanipennis: Kolbe, 1886: 226.

Temnaspis (*Clythraxeloma*) *cyanipennis*: Heyden, 1887: 261.

Poecilomorpha cyanipennis: Yu & Liang, 2002: 119.

Distribution China: Heilongjiang, Liaoning, Inner Mongolia, Beijing, Hebei, Shaanxi, Gansu, Jiangsu, Zhejiang, Jiangxi, Fujian.

Korean Peninsula, Russia (Siberia).

Poecilomorpha discolineata (Pic, 1938)

Temnaspis discolineata Pic, 1938b: 356. **TL** Thailand. **TD** MNHN.

Poecilomorpha discolineata: Yu & Liang, 2002: 119.

Distribution China: Yunnan. Laos, Thailand.

Poecilomorpha downesi (Baly, 1859)

Colobaspis downesi Baly, 1859a: 205. **TL** N India. **TD** BMNH.

Temnaspis downesi var. *inlineatus* Pic, 1922c: 7.

Poecilomorpha penae Gressitt, 1942b: 285. Synonymized by Yu & Liang, 2002: 120.

Poecilomorpha downesi: Kimoto & Gressitt, 1979: 210.

Distribution China: Hubei, Guangdong, Guangxi, Sichuan, Guizhou, Yunnan. Laos, India, Nepal.

Poecilomorpha laosensis (Pic, 1922)

Temnaspis laosensis Pic, 1922c: 7. **TL** Laos. **TD** MNHN.

Poecilomorpha laosensis: Yu & Liang, 2002: 120.

Distribution China: Yunnan. Vietnam, Laos.

Poecilomorpha maculata (Pic, 1926)

Temnaspis maculata Pic, 1926a: 9. **TL** Vietnam. **TD** MNHN.

Poecilomorpha maculata: Yu & Liang, 2002: 120.

Distribution China: Hainan, Guangxi, Yunnan. Vietnam.

Poecilomorpha mouhoti (Baly, 1864)

Temnaspis mouhoti Baly, 1864c: 435. **TL** Cambodia. **TD** BMNH.

Temnaspis oberthuri Jacoby, 1895b: 253. Synonymized by Bryant, 1923: 134.

Poecilomorpha mouhoti: Yu & Liang, 2002: 120.

Distribution China: Yunnan. Laos, Cambodia, Thailand, Myanmar.

Poecilomorpha pretiosa Reineck, 1923

Poecilomorpha pretiosa Reineck, 1923: 609. **TL** China: Taiwan. **TD** Unknown.

Poecilomorpha elegantula Gressitt, 1942b: 284.

Poecilomorpha pretiosa elegantula: Gressitt & Kimoto, 1961: 29.

Temnaspis pretiosa: Kimoto & Gressitt, 1979: 210.

Distribution China: Zhejiang, Hubei, Jiangxi, Hunan, Fujian, Taiwan, Guangdong, Hainan, Guangxi, Yunnan.

Genus *Temnaspis* Lacordaire, 1845

Temnaspis Lacordaire, 1845: 716. Type species: *Megalopus javana* Guérin-Méneville, 1844, designated by Jacoby & Clavareau,

1905.

Colobaspis Fairmaire, 1894: 225. Type species: *Colobaspis flavonigra* Fairmaire, 1894. Synonymized by Gressitt & Kimoto, 1961: 32.

Distribution Asia, Africa.

***Temnaspis atrithorax* (Pic, 1934)**

Colobaspis atrithorax Pic, 1934c: 87. **TL** China: Hong Kong. **TD** MNHN.

Temnaspis atrithorax: Gressitt & Kimoto, 1961: 33.

Distribution China: Hong Kong, Sichuan.

***Temnaspis bonneuili* Pic, 1947**

Temnaspis bonneuili Pic, 1947b: 15. **TL** Russia. **TD** MNHN.

Distribution China: NE China. Korean Peninsula, Russia (Siberia).

***Temnaspis elegans* Chûjô, 1951**

Temnaspis elegans Chûjô, 1951a: 64. **TL** China: Taiwan. **TD** TARI.

Colobaspis elegans: Komiya, 1986: 4.

Distribution China: Taiwan.

***Temnaspis femorata* (Gressitt, 1942)**

Colobaspis femorata Gressitt, 1942b: 287. **TL** China: Sichuan. **TD** WCUU.

Temnaspis femorata: Gressitt & Kimoto, 1961: 34.

Distribution China: Zhejiang, Jiangxi, Guangdong, Guangxi, Sichuan, Guizhou. Thailand.

***Temnaspis flavicornis* Jacoby, 1892**

Temnaspis flavicornis Jacoby, 1892c: 875. **TL** Myanmar. **TD** MSNG.

Temnaspis bidentata Pic, 1922b: 27. Synonymized by Medvedev, 2002b: 250.

Distribution China: Hainan, Guangxi, Sichuan, Yunnan. Vietnam, India, Myanmar.

***Temnaspis flavonigra* (Fairmaire, 1894)**

Colobaspis flavonigra Fairmaire, 1894: 225. **TL** China: Xizang. **TD** MNHN.

Temnaspis flavonigra: Gressitt & Kimoto, 1961: 34.

Distribution China: Sichuan, Xizang.

***Temnaspis formosana* (Reineck, 1923)**

Colobaspis formosana Reineck, 1923: 606. **TL** China: Taiwan. **TD** ZMHB.

Temnaspis formosana: Yu & Liang, 2002: 121.

Distribution China: Taiwan.

***Temnaspis fraxini* (Komiya, 1986)**

Colobaspis fraxini Komiya, 1986: 6-9. **TL** China: Taiwan. **TD** IZAS.

Temnaspis fraxini: Yu & Liang, 2002: 121.

Distribution China: Taiwan.

***Temnaspis humeralis* Jacoby, 1890**

Temnaspis humeralis Jacoby, 1890: 86, pl. 1, fig. 3. **TL** China: Hubei. **TD** BMNH.

Colobaspis humeralis: Jacoby & Clavareau, 1905: pl. 1, fig. 10.

Distribution China: Shaanxi, Hubei, Sichuan.

***Temnaspis kwangtungensis* (Gressitt, 1942)**

Colobaspis kwangtungensis Gressitt, 1942b: 289. **TL** China: Guangdong. **TD** IZAS.

Temnaspis kwangtungensis: Gressitt & Kimoto, 1961: 35.

Distribution China: Guangdong, Guangxi.

***Temnaspis nankinea* (Pic, 1914)**

Colobaspis nankinea Pic, 1914a: 20. **TL** China: Jiangsu. **TD** MNHN.

Temnaspis coreana Chûjô, 1934a: 34. Synonymized by Chûjô, 1940a: 3.

Temnaspis nankinea: Gressitt & Kimoto, 1961: 35.

Distribution China: Shanxi, Shandong, Henan, Jiangsu, Zhejiang, Jiangxi, Taiwan. Korean Peninsula.

***Temnaspis nigriceps* Baly, 1859**

Temnaspis nigriceps Baly, 1859a: 207. **TL** Nepal. **TD** BMNH.

Temnaspis insignis Baly, 1859a: 208. Synonymized by Medvedev, 2002b: 250.

Temnaspis nigripennis Jacoby, 1889a: 155.

Temnaspis brunneipennis Pic, 1926a: 9. Synonymized by Kimoto & Gressitt, 1979: 212.

Distribution China: Hainan, Yunnan. Vietnam, Laos, Cambodia, Thailand, India, Myanmar, Nepal, Malaysia.

***Temnaspis omeiensis* (Gressitt, 1942)**

Colobaspis omeiensis Gressitt, 1942b: 290. **TL** China: Sichuan. **TD** NAU.

Temnaspis omeiensis: Gressitt & Kimoto, 1961: 35.

Distribution China: Sichuan.

***Temnaspis pallida* (Gressitt, 1942)**

Colobaspis pallida Gressitt, 1942b: 290. **TL** China: Zhejiang. **TD** IZAS.

Temnaspis pallida: Gressitt & Kimoto, 1961: 35.

Distribution China: Shaanxi, Zhejiang, Jiangxi, Fujian.

***Temnaspis puae* Li et Liang, 2013**

Temnaspis puae Li et Liang in Li et al., 2013: 380. **TL** China: Yunnan. **TD** IZAS.

Distribution China: Yunnan. Myanmar.

***Temnaspis pulchra* Baly, 1859**

Temnaspis pulchra Baly, 1859a: 206. **TL** N China. **TD** BMNH.

Colobaspis pulchra: Jacoby & Clavareau, 1904: 14.

Temnaspis diversesignatus Pic, 1955: 22. Synonymized by Gressitt & Kimoto, 1961: 35.

Distribution China: N China, Zhejiang, Jiangxi, Fujian. India.

***Temnaspis regalis* (Achard, 1920)**

Colobaspis regalis Achard, 1920: 48. **TL** China: Yunnan. **TD** Unknown.

Temnaspis regalis: Gressitt & Kimoto, 1961: 36.

Distribution China: Zhejiang, Sichuan, Guizhou, Yunnan.

***Temnaspis sanguinicornis* Chen et Pu, 1962**

Temnaspis sanguinicornis Chen et Pu, 1962b: 115. **TL** China: Yunnan. **TD** IZAS.

Distribution China: Sichuan, Yunnan.

***Temnaspis sauteri* (Reineck, 1923)**

Colobaspis sauteri Reineck, 1923: 607. **TL** China: Taiwan. **TD** ZMHB.

Colobaspis rubi Chûjô, 1932a: 313. Synonymized by Yu & Liang, 2002: 123.

Temnaspis sauteri: Yu & Liang, 2002: 123.

Distribution China: Taiwan, Sichuan.

***Temnaspis septemmaculata* (Hope, 1831)**

Megalopus septemmaculatus Hope, 1831: 28. **TL** Nepal. **TD** Unknown.

Temnaspis quinquemaculatus Baly, 1859a: 206.

Temnaspis nigroplagiata Jacoby, 1892c: 876. Synonymized by Medvedev & Sprecher-Uebersax, 1997: 205.

Colobaspis quinquemaculatus: Jacoby, 1908: 93.

Colobaspis septempunctata: Komiya, 1986: 6.

Distribution China: Zhejiang, Taiwan, Sichuan, Yunnan, Xizang. Vietnam, India, Myanmar, Nepal.

***Temnaspis shirakii* (Chûjô, 1932)**

Colobaspis shirakii Chûjô, 1932a: 312. **TL** China: Taiwan. **TD** TARI.

Temnaspis shirakii: Yu & Liang, 2002: 123.

Distribution China: Taiwan.

***Temnaspis syringa* Li et Liang, 2013**

Temnaspis syringa Li et Liang in Li et al., 2013: 389. **TL** China: Beijing. **TD** IZAS.

Distribution China: Beijing, Shaanxi, Ningxia.

***Temnaspis testacea* (Gressitt et Kimoto, 1961)**

Poecilomorpha testacea Gressitt et Kimoto, 1961: 30. **TL** China: Yunnan. **TD** BMNH.

Temnaspis testacea: Yu & Liang, 2002: 124.

Distribution China: Yunnan.

***Temnaspis vitalisi* (Pic, 1922)**

Colobaspis vitalisi Pic, 1922c: 8. **TL** Vietnam. **TD** MNHN.

Colobaspis pulcherrima Reineck, 1923: 605. Synonymized by Gressitt & Kimoto, 1961: 36.

Temnaspis vitalisi: Gressitt & Kimoto, 1961: 36.

Distribution China: Yunnan. Vietnam, Laos.

Subfamily Zeugophorinae Boving et Craighead, 1931

Genus *Zeugophora* Kunze, 1818

Zeugophora Kunze, 1818: 71. Type species: *Crioceris subspinosa* Fabricius, 1781, designated by Chevrolat, 1849.

Taraxis LeConte, 1850: 237. Type species: *Taraxis abnormis* LeConte, 1850.

Macrozeugophora Achard, 1914b: 288. Type species: *Macrozeugophora ornata* Achard, 1914. Synonymized by Gressitt, 1945a: 137.

Distribution Palaearctic region, Oriental region, Nearctic region, Afrotropical region, Australian region.

Host plants Salicaceae spp., Betulaceae spp.

Subgenus *Zeugophora* Kunze, 1818

Zeugophora (*Zeugophora*) *ancora* Reitter, 1900

Zeugophora ancora Reitter, 1900: 164. **TL** China. **TD** Unknown.

Zeugophora ancora var. *pseudancora* Reitter, 1900: 165.

Zeugophora (*Pedrillia*) *ancora*: Jolivet, 1957: 12.

Distribution China: Inner Mongolia, Shaanxi, Ningxia, Gansu, Qinghai. Russia (Siberia).

Zeugophora (*Zeugophora*) *bimaculata* Kraatz, 1879

Zeugophora bimaculata Kraatz, 1879b: 129 pl. II. fig. 6. **TL** China: Heilong Jiang. **TD** DEI.

Zeugophora (*Pedrillia*) *bimaculata*: Gressitt & Kimoto, 1961: 25.

Distribution China: Heilongjiang.

Zeugophora (*Zeugophora*) *chinensis* Medvedev, 1997

Zeugophora (s. str.) *chinensis* Medvedev, 1997b: 65. **TL** China: Sichuan. **TD** LM.

Distribution China: Sichuan.

Zeugophora (*Zeugophora*) *cribrata* Chen, 1974

Zeugophora cribrata Chen, 1974a: 43, 44, 47. **TL** China: Qinghai. **TD** IZAS.

Distribution China: Qinghai.

Zeugophora (*Zeugophora*) *cyanea* Chen, 1974

Zeugophora cyanea Chen, 1974a: 44, 45, 47. **TL** China: Qinghai. **TD** IZAS.

Distribution China: Shaanxi, Qinghai, Sichuan, Yunnan.

Zeugophora (*Zeugophora*) *nigroaerea* Lopatin, 2008

Zeugophora nigroaerea Lopatin, 2008b: 831. **TL** China: Gansu. **TD** ZIN.

Distribution China: Gansu.

Zeugophora (*Zeugophora*) *scutellaris* Suffrian, 1840

Zeugophora scutellaris Suffrian, 1840: 99. **TL** Germany. **TD** MZPW.

Distribution China: Heilongjiang, Jilin, Liaoning, Inner Mongolia, Shaanxi, Qinghai, Xinjiang. Russia (Siberia); Europe, North America.

Zeugophora (*Zeugophora*) *tetraspilota* Medvedev, 1997

Zeugophora tetraspilota Medvedev, 1997b: 65. **TL** China: Yunnan. **TD** NHMB, LM.

Distribution China: Yunnan.

Zeugophora (*Zeugophora*) *turneri* Power, 1863

Zeugophora turneri Power, 1863: 8735. **TL** Unknown. **TD** Unknown.

Zeugophora rufotestacea Kraatz, 1871: 162.

Distribution China: Beijing. Mongolia, Russia, Belarus, Czech Republic, Denmark, Estonia, Finland, UK, Germany, Latvia, Lithuania, Norway, Poland, Sweden.

Subgenus *Pedrillia* Westwood, 1864

Pedrillia Westwood, 1864: 280. Type species: *Pedrillia longicornis* Westwood, 1864.

Bruchomima Achard, 1916: 47. Type species: *Bruchomima chloropelta* Achard, 1916. Synonymized by Monrós, 1959: 21.

Austrolema Oke, 1932: 164. Type species: *Austrolema vitinea* Oke, 1932. Objective older synonym suppressed under ICZN Opinion No. 1382 (ICZN 1986).

Distribution Palaearctic region, Oriental region, Afrotropical region, Australian region.

Host plants Sapindaceae spp., Celastraceae spp., Symplocaceae spp., Lamiaceae spp.

Zeugophora (*Pedrillia*) *annulata* (Baly, 1873)

Pedrillia annulata Baly, 1873: 79. **TL** Japan. **TD** BMNH.

Pedrillia biguttata Kraatz, 1879a: 119.

Pedrillia disconotata Pic, 1906a: 27.

Pedrillia annulata var. *theresae* Pic, 1945: 13.

Zeugophora annulata: Gressitt, 1945a: 137.

Zeugophora (*Pedrillia*) *annulata*: Jolivet, 1957: 12.

Pedrillia inannulata Chûjô, 1959: 1.

Pedrillia melanaria Chûjô, 1959: 1.

Distribution China: Heilongjiang, Jilin, Liaoning, Inner Mongolia, Ningxia, Jiangxi. Korean Peninsula, Japan, Russia (Siberia).

***Zeugophora (Pedrillia) bicolor* (Kraatz, 1879)**

Pedrillia bicolor Kraatz, 1879a: 120. **TL** China: Heilong Jiang. **TD** DEI.

Pedrillia nigricollis Jacoby, 1885b: 195. Synonymized by Kimoto, 1986c: 309.

Zeugophora bicolor: Gressitt, 1945a: 139.

Zeugophora (Pedrillia) bicolor: Jolivet, 1957: 12.

Distribution China: Heilongjiang, Liaoning, Gansu, Fujian. Russia, Korean Peninsula, Japan.

***Zeugophora (Pedrillia) bifasciata* Gressitt et Kimoto, 1961**

Zeugophora (Pedrillia) bifasciata Gressitt et Kimoto, 1961: 25, 26. **TL** China: Fujian. **TD** BSBM.

Distribution China: Henan, Anhui, Zhejiang, Fujian.

***Zeugophora (Pedrillia) decorata* Chûjô, 1937**

Pedrillia decorata Chûjô, 1937b: 146, 151. **TL** China: Taiwan. **TD** TARI.

Zeugophora decorata: Gressitt, 1945a: 140.

Distribution China: Taiwan.

***Zeugophora (Pedrillia) dimorpha* Gressitt, 1945**

Zeugophora dimorpha Gressitt, 1945a: 138. **TL** China: Jiangxi. **TD** CAS.

Zeugophora (Pedrillia) dimorpha: Jolivet, 1957: 12.

Distribution China: Jiangsu, Jiangxi, Hunan, Taiwan, Guangdong.

***Zeugophora (Pedrillia) emeica* Li et Liang, 2018**

Zeugophora (Pedrillia) emeica Li et Liang, 2018: 135. **TL** China: Sichuan. **TD** IZAS.

Distribution China: Sichuan.

***Zeugophora (Pedrillia) euonymorum* Li et Liang, 2020**

Zeugophora (Pedrillia) euonymorum Li et Liang, 2020: 57. **TL** China: Ningxia. **TD** IZAS.

Distribution China: Ningxia, Guizhou.

Host plants *Euonymus alatus*, *Euonymus hamiltonianus*.

***Zeugophora (Pedrillia) flavithorax* Li et Liang, 2020**

Zeugophora (Pedrillia) flavithorax Li et Liang, 2020: 61. **TL** China: Guizhou. **TD** KIZ, IZAS.

Distribution China: Guizhou.

Host plant Symplocaceae sp.

***Zeugophora (Pedrillia) formosana* Gressitt, 1945**

Zeugophora formosana Gressitt, 1945a: 140 (new name for *Pedrillia ornata* Chûjô, 1937).

Pedrillia ornata Chûjô, 1937b: 148, 151 (*nec* Achard, 1914). **TL** China: Taiwan. **TD** TARI.

Distribution China: Taiwan.

***Zeugophora (Pedrillia) gracilis* (Chûjô, 1937)**

Pedrillia gracilis Chûjô, 1937b: 149, 151. **TL** China: Taiwan. **TD** TARI.

Zeugophora gracilis: Gressitt, 1945a: 140.

Distribution China: Taiwan.

***Zeugophora (Pedrillia) impressa* Chen et Pu, 1962**

Zeugophora (Pedrillia) impressa Chen et Pu, 1962b: 116. **TL** China: Yunnan. **TD** IZAS.

Distribution China: Yunnan.

***Zeugophora (Pedrillia) indica* Jacoby, 1903**

Zeugophora indica Jacoby, 1903b: 81. **TL** India. **TD** BMNH.

Pedrillia flavipes Jacoby, 1908: 14. Synonymized by Bryant, 1943: 246.

Auehenia (Pedrillia) indica: Monrós, 1959: 23.

Zeugophora (Pedrillia) indica: Kimoto & Gressitt, 1979: 205.

Distribution China: Yunnan. Thailand, India.

***Zeugophora (Pedrillia) longicornis* (Westwood, 1864)**

Pedrillia longicornis Westwood, 1864: 280. **TL** India: Bombay. **TD** BMNH.

Zeugophora andrewesi Jacoby, 1903b: 82.

Pedrillia andrewesi Jacoby, 1908: 14. Synonymized by Bryant, 1943: 246.

Zeugophora longicornis: Bryant, 1943: 246.

Zeugophora (Pedrillia) longicornis: Kimoto & Gressitt, 1979: 205.

Distribution China: Yunnan. Thailand, India, Nepal.

Zeugophora (Pedrillia) maculata* Chûjô, 1941Zeugophora maculata* Chûjô, 1941d: 463. TL China: Taiwan. TD Unknown.**Distribution** China: Taiwan.***Zeugophora (Pedrillia) multisignata* Pic, 1944***Zeugophora (Pedrillia) multisignata* Pic, 1944: 7. TL China. TD MNHN.*Zeugophora (Pedrillia) multisignata* var. *interrupta* Pic, 1944: 8.**Distribution** China: Sichuan.***Zeugophora (Pedrillia) nigricollis* (Jacoby, 1885)***Pedrillia nigricollis* Jacoby, 1885b: 195. TL Japan: Wada-tôge. TD NSMT.*Pedrillia bicolor* Kraatz, 1879a: 120. Synonymized by Kimoto, 1986c: 309.*Zeugophora bicolor*: Gressitt, 1945a: 139.*Zeugophora (Pedrillia) nigricollis*: Crowson, 1946: 95.*Zeugophora (Pedrillia) bicolor*: Kimoto, 1986c: 309.*Zeugophora nigricollis*: restored as a valid species by Takemoto, 2019: 15.**Distribution** China: Ningxia. Japan.**Host plant** *Euonymus alatus*.***Zeugophora (Pedrillia) nigroapica* Li et Liang, 2018***Zeugophora (Pedrillia) nigroapica* Li et Liang, 2018: 143. TL China: Yunnan. TD IZAS.**Distribution** China: Yunnan.***Zeugophora (Pedrillia) nitida* (Chûjô, 1932)***Pedrillia nitida* Chûjô, 1932b: 340. TL China: Taiwan. TD TARI.*Zeugophora nitida*: Gressitt, 1945a: 140.**Distribution** China: Taiwan.***Zeugophora (Pedrillia) ornata* (Achard, 1914)***Macrozeugophora ornata* Achard, 1914b: 289. TL China: Jiangxi. TD NMPC.*Zeugophora ornata*: Gressitt, 1945a: 139.*Zeugophora (Pedrillia) ornata*: Jolivet, 1957: 13.**Distribution** China: Jiangxi, Yunnan.***Zeugophora (Pedrillia) ruficollis* (Chûjô, 1932)***Pedrillia ruficollis* Chûjô, 1932b: 342. TL China: Taiwan. TD TARI.*Pedrillia grandis* Chûjô, 1937b: 147, 151.*Zeugophora grandis*: Gressitt, 1945a: 140.*Zeugophora ruficollis*: Gressitt, 1945a: 140.**Distribution** China: Taiwan.***Zeugophora (Pedrillia) tricolor* Chen et Pu, 1962***Zeugophora (Pedrillia) tricolor* Chen et Pu, 1962b: 116. TL China: Yunnan. TD IZAS.**Distribution** China: Gansu, Yunnan.***Zeugophora (Pedrillia) trifasciata* Li et Liang, 2020***Zeugophora (Pedrillia) trifasciata* Li et Liang, 2020: 69. TL China: Yunnan. TD KIZ.**Distribution** China: Yunnan.***Zeugophora (Pedrillia) xanthopoda* Bezděk et Silfverberg, 2010***Zeugophora (Pedrillia) xanthopoda* Bezděk et Silfverberg, 2010: 61 (new name for *Pedrillia flavipes* Yu, 1997).*Pedrillia flavipes* Yu, 1997 (nec Jacoby, 1908): 837. TL China: Chongqing. TD IZAS.**Distribution** China: Chongqing.***Zeugophora (Pedrillia) yuae* Li et Liang, 2020***Zeugophora (Pedrillia) yuae* Li et Liang, 2020: 72. TL China: Yunnan. TD KIZ, IZAS.**Distribution** China: Yunnan.**Host plant** *Vitex quinata*.***Zeugophora (Pedrillia) yunnanica* Chen et Pu, 1962***Zeugophora (Pedrillia) yunnanica* Chen et Pu, 1962b: 116. TL China: Yunnan. TD IZAS.**Distribution** China: Yunnan, Xizang. India, Nepal.

Family Chrysomelidae Latreille, 1802

Subfamily Sagrinae Leach, 1815

Genus *Sagra* Fabricius, 1792

Sagra Fabricius, 1792a: 51. Type species: *Tenebrio femoratus* Drury, 1773.

Tinosagra Weise, 1905a: 33. Type species: *Sagra tristis* Fabricius, 1798. Synonymized by Konstantinov & Sekerka, 2010: 62.

Orthosagra Crowson, 1946: 106. Type species: *Sagra bicolor* Lacordaire, 1845. Synonymized by Konstantinov & Sekerka, 2010: 61.

Prosagra Crowson, 1946: 106. Type species: *Sagra jansoni* Baly, 1860. Synonymized by Konstantinov & Sekerka, 2010: 61.

Sagrina Crowson, 1946: 106. Type species: *Sagra carbunculus* Hope, 1842. Synonymized by Konstantinov & Sekerka, 2010: 61.

Sagrinola Monrós et Bechyné, 1956: 1120. Type species: *Sagra carbunculus* Hope, 1842. Synonymized by Konstantinov & Sekerka, 2010: 61.

Distribution Oriental region, Australian region.

Sagra carbunculus Hope, 1842

Sagra carbunculus Hope, 1842b: 248. **TL** India. **TD** HCOU.

Distribution China: Fujian, Yunnan. Vietnam, Laos, Cambodia, India, Nepal, Bhutan.

Sagra femorata (Drury, 1773)

Tenebrio femorata Drury, 1773: 64. **TL** Unknown. **TD** BMNH.

Tenebrio viridis Sulzer, 1776: 64. Synonymized by Maulik, 1941: 251.

Alurnus dentipes Fabricius, 1787: 66.

Sagra femorata: Fabricius, 1792a: 51.

Sagra purpurea Lichtenstein, 1796: 60. Synonymized by Maulik, 1941: 235.

Sagra splendida Weber, 1801: 61. Synonymized by Kuntzen, 1914: 123.

Sagra tridentata Weber, 1801: 62. Synonymized by Konstantinov & Sekerka, 2010: 62.

Sagra aenea Olivier, 1807: 500.

Sagra nigrata Olivier, 1807: 500. Synonymized by Maulik, 1941: 252.

Sagra empyrea Lacordaire, 1845: 31.

Sagra druryi Lacordaire, 1845: 32. Synonymized by Kuntzen, 1914: 123.

Sagra chrysochlora Lacordaire, 1845: 35. Synonymized by Kuntzen, 1914: 123.

Sagra longicollis Lacordaire, 1845: 35.

Sagra festiva Lacordaire, 1845: 35. Synonymized by Maulik, 1941: 252.

Sagra speciosa Lacordaire, 1845: 38. Synonymized by Kuntzen, 1914: 123.

Sagra fabricii Lacordaire, 1845: 39.

Sagra superba Lacordaire, 1845: 39. Synonymized by Maulik, 1941: 252.

Sagra quadraticollis Lacordaire, 1845: 40. Synonymized by Maulik, 1941: 252.

Sagra ignita Lacordaire, 1845: 47. Synonymized by Baly, 1860c: 238 (= *Sagra splendida* Weber, 1801).

Sagra formosa Lacordaire, 1845: 49. Synonymized by Baly, 1860c: 238 (= *Sagra splendida* Weber, 1801).

Sagra heterodera Lacordaire, 1845: 50. Synonymized by Chen, 1942a: 106.

Sagra weberi Lacordaire, 1845: 50. Synonymized by Maulik, 1941: 252.

Sagra preifferi Baly, 1860c: 239. Synonymized by Konstantinov & Sekerka, 2010: 62.

Sagra mutabilis Baly, 1864c: 433. Synonymized by Kuntzen, 1914: 123.

Sagra longipes Baly, 1878f: 337. Synonymized by Kuntzen, 1914: 123.

Sagra puncticollis Jacoby, 1884b: 188.

Sagra brevipes Jacoby, 1889a: 148.

Sagra papuana Jacoby, 1889a: 203. Synonymized by Konstantinov & Sekerka, 2010: 62.

Sagra abdominalis Jacoby, 1895a: 52.

Sagra borneoensis Jacoby, 1898b: 352. Synonymized by Konstantinov & Sekerka, 2010: 62.

Sagra femorata tonkinensis Kuntzen, 1914: 125. Synonymized by Konstantinov & Sekerka, 2010: 62.