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# Records of the Zoological Survey of India

**A CHECK-LIST  
OF THE ACRIDOIDEA**

By  
S. K. TANDON

Issued by The Director  
Zoological Survey of India, Calcutta

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OF THE ACRIDOIDEA**

**R E C O R D S**  
**OF THE**  
**ZOOLOGICAL SURVEY OF INDIA**

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**A CHECK-LIST OF THE ACRIDOIDEA**  
**(ORTHOPTERA) OF INDIA**  
**PART I ACRIDIDAE**

*By*  
**S. K. Tandon**



*Edited by the Director, Zoological Survey of India*

**1976**

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## FOREWORD

The family Acrididae includes the locusts and the grasshoppers which are well known for their destructiveness. The taxonomy of these insects has received considerable attention recently and there have been a large number of nomenclatural changes; as such the "Fauna of British India—Orthoptera (Acridiidae)" by W F. Kirby (1914) has become out of date.

Dr. S. K. Tandon has been working on Acrididae for the last several years and has undertaken to write the fauna of Acrididae under the "Fauna of India" series. He has in the meantime compiled a check-list of this family (excluding Acridinae and Truxalinae) giving an up-to-date information about the nomenclature and the present status of the Indian species. This check-list is now being published as an occasional paper of the Records of the Zoological Survey of India.

For taxonomic studies, catalogues and check-lists are of great help and this painstaking attempt on the part of Dr. Tandon should prove to be very useful to the future workers of this important group of insects. The check-list includes references on the taxonomy of the Indian Acrididae also; these serve the purpose of a bibliography.

S. Khera

*Joint Director-in-Charge  
Zoological Survey of India*

R E C O R D S  
OF THE  
**ZOOLOGICAL SURVEY OF INDIA**  
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Occasional Paper

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# A CHECK-LIST OF THE ACRIDOIDEA (ORTHOPTERA) OF INDIA PART I ACRIDIDAE

*By*

S. K. TANDON

*Zoological Survey of India, Calcutta*

## I. INTRODUCTION

Kirby (1914), Bolivar (1917), Uvarov (1921, 1929, 1930 and 1942) and Henry (1940) have studied Indian Acrididae. However, in recent years the progress in the field of Acridology has been spectacular due to outstanding contributions of Bei-Bienko (1951), Dirsh (1956, 1961 and 1965), Mistschenko (1951 and 1952), Ramme (1941 and 1951), Rehn (1944 and 1961), Uvarov (1921-1927, 1931-1933, 1940-1943, 1950 and 1953) and Willemse (1955 and 1957) which has resulted in profound change in systematic concept of this group. As a result of this added information and changed concept the 'Fauna of British India' of Acrididae is now completely out of date.

In order to fill this lacunae, I am preparing a monograph of Acrididae from India and adjacent countries. As this work will take considerable time to finalise, I am presenting a complete and readily usable check-list to the various genera and species of the family (except Acridinae and Truxalinae) up to the end of 1973. It is hoped that this work will bring the nomenclature of Indian Acrididae up-to-date and will be useful to workers both in applied and basic research.

In view of limitation of space I have used as concise a form of arrangement as possible. Full references to papers, therefore, are omitted from the list, and they are quoted by the authors name, the year of publication and page number, all others details being found in the bibliography.

The synonyms involving nomenclatural changes of species and the various combinations under which each name has appeared are given wherever applicable. In addition all the species that were at any time placed in a particular genus and later on removed from that genus are listed under general heading of departures from a genus and their present disposal is given. In listing the valid species belonging to a particular genus the type species is placed first and the Indian species follow in alphabetical order.

The arrangement of subfamilies and genera is after Dirsh (1961).

I offer my grateful thanks to Dr. S. Khera, Deputy Director-in-Charge, Zoological Survey of India, Calcutta for his encouragement and keen interest in this work. I am thankful to Dr. V. M. Dirsh, former Principal Scientific Officer, Anti-Locust Research Centre, London, for help in various ways and to Shri K. S. Pradhan of Zoological Survey of India for numerous courtesies. Lastly I am thankful to my colleagues Dr. G. K. Srivastava and Shri M. S. Shishodia for their willing help in the preparation of this paper.

## II. CHECK-LIST

### Family ACRIDIDAE

#### Subfamily DERICORYTHINAE

##### **Dericorys** Serville, 1839

*Type species* : *Dericorys albidula* Serville, 1839.

- D. albidula* Serville, 1839 : 634.
- D. cyrtosterna* Uvarov, 1933a : 220.
- D. ramachandrai* Uvarov 1933c 249.
- D. xenosterna* Uvarov, 1933a : 221.

#### Subfamily ROMALEINAE

##### **Kabulia** Ramme, 1928

*Type species* *Kabulia afghana* Ramme, 1928.

- K. balucha* Uvarov, 1931a : 226.
- K. evensi* Uvarov, 1931a : 228.
- K. indica* Ramme, 1928 : 301.

**Pelecinotus** I. Bolivar, 1902

*Type species* : *Pelecinotus brachypterus* I. Bolivar, 1902.

- P. brachypterus* I. Bolivar, 1902 : 620.  
*P. cristagalli* I. Bolivar, 1902 : 620.  
*P. intermedia* Bhowmik and Dutta, 1965 : 244  
*P. lankæ* Henry, 1933 : 195.

**Teratodes** Brullè, 1835

*Type species* : *Gryllus monticollis* Gray, 1832.

- T. brachypterus* Carl, 1916 : 485.  
*T. monticollis* (Gray, 1832) , Brullé, 1835 : 222.

*Gryllus monticollis* Gray, 1832 : 215.

## Subfamily HEMIACRIDINAE

**Castetria** I. Bolivar, 1902.

*Type species* *Castetria dispar* I. Bolivar, 1902.

- C. dispar* I. Bolivar, 1902 : 614.

**Carsula** Stål, 1878

*Type species* : *Carsula sulcipes* Stål 1878.

- C. tenera* Brunner von Wattenwyl, 1893.

*Pseudocarsula tenera* ; Kirby, 1914 : 214.

**Clonacris** Uvarov, 1943b

*Type species* : *Euthymia kirbyi* Finot, 1903.

- C. finoti* (Kirby, 1914) ; Rehn, 1944 : 60.

*Euthymia finoti* Kirby, 1914 : 196, 197.

*Clonacris kirbyi* ; Uvarov (*nec* Finot), 1943b : 388 (partim).

- C. greeni* (Kirby, 1914) ; Rehn, 1944 : 60.

*Euthymia greeni* Kirby, 1914 : 196, 198.

? *Hemiacris vagans* Ramme, 1929 : 289.

*Clonacris kirbyi* ; Uvarov (*nec* Finot), 1943b : 388 (partim).

- C. kirbyi* (Finot, 1903) ; Uvarov, 1943b : 388.

*Euthymia kirbyi* Finot, 1903 : 622, 629.

- C. sila* Rehn, 1944 : 61.

**Eliya Uvarov, 1927c***Type species* : *Eliya pedestris* Uvarov, 1927c.

- E. gibbosa* Henry, 1933 : 176.  
*E. pedestris* Uvarov, 1927c : 103.  
*E. pictipes* Uvarov, 1927c : 104.  
*E. venusta* Henry, 1933 : 179.

**Gesonula Uvarov, 1940a***Type species* : *Acridium (Oxya) punctifrons* Stål, 1861.

- G. punctifrons* (Stål, 1861), Mistschenko, 1951 : 172.  
*Acridium (Oxya) punctifrons* Stål, 1861 : 336  
*Heteracris tenuis* Walker, 1870b : 647.  
*Oxya punctifrons*; Walker, 1870b : 669.  
*Gesonina punctifrons*; Stål, 1878 : 47.  
*Racilia okinawensis* Matsumara, 1910 : 3.  
*G. rehni* Akbar and Balock, 1970 : 12.

**Hieroglyphodes Uvarov, 1922a***Type species* *Hieroglyphodes assamensis* Uvarov, 1922a.

- H. assamensis* Uvarov, 1922a : 228.

**Hieroglyphus Krauss, 1877***Type species* : *Hieroglyphus daganensis* Krauss, 1877.

- H. annulicornis* (Shiraki, 1910); I. Bolivar, 1918b : 29.  
*Oxya annulicornis* Shiraki, 1910 : 53, 57.  
*Hieroglyphus formosanus* I. Bolivar, 1912 : 54, 55.  
*Hieroglyphus tonkinensis* Carl, 1916 : 478, 479.
- H. banian* (Fabricius, 1798), Lefroy, 1909 : 87.  
*Gryllus banian* Fabricius, 1798 : 194.  
*Acridium furcifer* Serville, 1839 : 677.  
*Oxya furcifera*; De Haan, 1842 : 155.  
*Hieroglyphus furcifer*; Lefroy, 1906 : 120.  
*Hieroglyphus banian* var. *elongata* (Uvarov, 1922); Mason,  
 1973 : 541.
- H. concolor* (Walker) 1870b; Kirby, 1910 : 397.  
*Oxya concolor* Walker, 1870b : 646.  
*Hieroglyphus tarsalis* Stål, 1878 : 48, 93.  
*Hieroglyphus citrinolimbatu*s Brunner von Wattenwyl,  
 1893 : 154.

- H. indicus* Mason, 1973 : 536.  
*H. oryzivorus* Carl, 1916 : 478, 479, 480.  
*H. perpolita* (Uvarov, 1932) ; Mason, 1973 : 515.  
     *Miramia perpolita* Uvarov, 1932 : 224.  
*H. nigrorepletus* I. Bolivar, 1918a : 397.  
     *Hieroglyphus bettoni* Kirby, 1914 : 203.  
     *Hieroglyphus vastatar* Carl, 1916 : 481.

**Leptacris** Walker, 1870b.

*Type species* : *Leptacris filiformis* Walker, 1870b.

- L. filiformis* Walker, 1870b : 676.  
     *Capellea argenteovittata* I. Bolivar, 1902 : 616.  
*L. fusca* (Karny, 1907a) ; Uvarov, 1944 : 19.  
     *Ischnacrida fusca* Karny, 1907a : 301.  
*L. greeni* Kirby, 1914 : 211.  
*L. maxima* Karny, 1907a : 298.  
     *Ischnacrida maxima* Karny, 1907a : 298, vide Uvarov,  
     1944 : 19.  
*L. vittata* (Fabricius, 1787) ; Willemse, 1953 : 93.  
     *Truxalis vittatus* Fabricius, 1787 : 231.  
     *Gryllus vittatus* ; Donovan, 1798, pl. 10, fig. 2.  
     *Truxails (Mesops) vittatus* ; Westwood, 1838 : 23.  
     *Opomala convergens* Walker, 1870a : 511.  
     *Ischnacrida vittata* ; Stål, 1873a : 87.  
     *Ischnacrida convergens* ; Kirby, 1910 : 405.

**Parahieroglyphus** Carl, 1916

*Type species* : *Hieroceryx bilineatus* I. Bolivar, 1912.

- P. bilineatus* (I. Bolivar, 1912) ; Carl, 1916 : 483.  
     *Hieroceryx bilineatus* I. Bolivar, 1912 : 60, 61.  
     *Hieroglyphus bilineatus* ; Kirby, 1914 : 202.  
*P. colemani* (I. Bolivar, 1912) ; Uvarov, 1922a : 228.  
     *Hieroceryx colemani* I. Bolivar, 1912 : 61.

**Pseudocaryanda** Willemse, 1939a

*Type species* : *Pseudocaryanda brunnea* Willemse, 1939a.

- P. brunnea* Willemse, 1939a : 164.

**Spathosternum** Krauss, 1877

*Type species* : *Tristria nigrotaeniata* Stål, 1876b.

- S. abbreviatum* Uvarov, 1929 : 556.  
*S. medium* Uvarov, 1929 : 558.  
*S. prasiniferum prasiniferum* (Walker, 1871) ; Tinkham, 1936 : 51.  
*Heteracris* (?) *prasinifera* Walker, 1871 : 65.  
*Caloptenus caliginosus* Walker, 1871 : 69.  
*Stenobothrus strigulatus* Walker, 1871 : 82  
*Stenobothrus simplex* Walker, 1871 : 82.  
*Stenobothrus rectus* Walker, 1871 : 83.  
*Spathosternum venulosum* Stål, 1878 : 97.  
*Oxya prasinifera* ; Kirby, 1910 : 394.  
*Spathosternum caliginosum* ; Kirby, 1910 : 400.  
*Phlaeoba simplex* ; Kirby, 1910 : 138.  
*Roduina recta* ; Kirby, 1910 : 140.  
*Gymnobothrus* (?) *simplex* ; Kirby, 1914 : 114.  
*Spathosternum prasiniferum* ; Kirby, 1914 : 208.

**Zeylanacris** Rehn, 1944

*Type species* : *Tarbaleus cingalensis* Kirby, 1914.

- Z. cingalensis* (Kirby, 1914) ; Rehn, 1944 : 90.  
*Tarbaleus cingalensis* Kirby, 1914 : 201.

**Uvarovacris** Rehn, 1944

*Type species* : *Tarbaleus gracilis* Uvarov, 1927c.

- U. gracilis* (Uvarov, 1927c) ; Rehn, 1944 : 93.  
*Tarbaleus gracilis* Uvarov, 1927c : 101.  
*U. gammaduensis* (Henry, 1933) ; Rehn, 1944 : 93.  
*Tarbaleus gammaduensis* Henry, 1933 : 173.  
*U. crassibrachiatus* (Henry, 1933) ; Rehn, 1944 : 93.  
*Tarbaleus crassibrachiatus* Henry, 1933 : 171.

## Subfamily OXYINAE

**Caryanda** Stål, 1878

*Type species* : *Acridium (Oxya) spurium* Stål, 1860.

- C. sanguineo annulata* Brunner von Wattenwyl, 1893 : 154.

**Cercina Stål, 1878**

*Type species* : *Cercina obtusa* Stål, 1878.

*C. obtusa* Stål, 1878 : 49, 97.

*Cledra simoni* I. Bolivar, 1918b : 26.

*C. phillipsi* Henry, 1933 : 184.

**Chitaura I. Bolivar, 1918b**

*Type species* : *Chitaura brachyptera* I. Bolivar, 1918b.

*C. indica* Uvarov, 1929 : 553.

**Hygracris Uvarov, 1921a**

*Type species* : *Hygracris palustris* Uvarov, 1921a.

*H. palustris* Uvarov, 1921a : 506.

*H. malabaricus* Willemse 1962 : 52.

**Ochlandriphaga Henry, 1933**

*Type species* : *Ochlandriphaga xanthelytrana* Henry, 1933.

*O. xanthelytrana* Henry, 1933 : 188.

**Oxya Serville, 1831**

*Type species* : *Oxya hyla* Serville, 1831.

*O. bidentata* Willemse, 1925 : 24.

*O. chinensis* (Thunberg, 1815) Stål, 1873a : 82.

*Gryllus chinensis* Thunberg, 1815 : 253.

*Gryllus lutescens* Thunberg, 1815 : 254.

*Oxya vicina* Brunner von Wattenwyl, 1893 : 152.

*Oxya adentata* Willemse, 1925 : 26.

*Oxya shanghaiensis* Willemse, 1925 : 54.

*Oxya manzhurica* Bei-Bienko, 1929 : 105.

*Oxya rammei* Tsai, 1931 : 439.

*Oxya formosana* Shiraki, 1937 : 21.

*Oxya manzhurica nakaii* Furukawa, 1939 : 84.

*Oxya sinuosa* Mishchenko, 1951 : 167.

*Oxya maritima* Mishchenko, 1951 : 169.

*Oxya sianensis* Cheng Tse-ming, 1964 : 885.

*Oxya chinensis* (Thunberg, 1815) ; Hollis, 1971 : 322.

*O. diminuta* Walker, 1871 : 64.

*Oxya rufipes* Brunner von Wattenwyl, 1893 : 152, 153.

*Traulia diminuta* Kirby, 1910 : 476.

- O. fuscovittata* (Marschall, 1836) ; Willemse, 1925 : 22.  
*Gryllus fuscovittatus* Marschall, 1836 : 211.  
*Oxya turanica* Uvarov, 1912 : 28.  
*Oxya oryzivora* Willemse, 1925 : 25.  
*Oxya uvarovi* Willemse, 1925 : 27.  
*Oxya uvarovi f. brachyptera* Willemse, 1925 : 29.  
*Oxya fuscovittata* (Marschall) ; Hollis, 1971 : 289.
- O. grandis* Willemse, 1925 : 36.  
*Oxya grandis grandis* Willemse ; Chang, 1934 : 192.
- O. hyla hyla* Serville, 1831.  
*Oxya hyla* Audinet Serville, 1831 : 287.  
*Heteracris viridivitta* Walker, 1870 : 662.  
*Heteracris humeralis* Walker, 1870 : 662.  
*Oxya serrulata* Krauss, 1891 : 662.  
*Oxya serrulata minor* Sjostedt, 1909 : 196.  
*Oxya viridivitta* (Walker) ; Willemse, 1925 : 38.  
*Oxya acuminata* Willemse, 1925 : 42.  
*Oxya multidentata* Willemse, 1925 : 44.  
*Oxya ebneri* Willemse, 1925 : 46.  
*Oxya hyla hyla* Serville ; Hollis, 1971 : 282.
- O. hyla intricata* (Stål, 1860) ; Hollis 1971 : 287.  
*Acridium (Oxya) intricatum* Stål, 1860 : 335.  
*Oxya intricata* Walker, 1870b : 647.  
*Oxya universalis* Willemse, 1925 : 21.  
*Oxya insularis* Willemse, 1925 : 34.  
*Oxya siamensis* Willemse, 1925 : 37.  
*Oxya moluccensis* Ramme, 1941 : 24.  
*Oxya hyla intricata* (Stål, 1860) ; Hollis, 1971 : 287.
- O. japonica japonica* (Thunberg, 1824) ; Hollis, 1971 : 302.  
*Gryllus japonicus* Thunberg, 1824 : 429.  
*Acridium sinense* Walker, 1870 : 628.  
*Heteracris straminea* Walker, 1870 : 666.  
*Heteracris simplex* Walker, 1870 : 669.  
*Oxya lobata* Stål, 1877 : 53.  
*Oxya asinensis* Willemse, 1925 : 32.  
*Oxya rufostriata* Willemse, 1925 : 33.
- O. nitidula* (Walker, 1870b) ; Walker, 1871 : 64.  
*Acridium nitidulum* Walker, 1870b : 631.  
*Oxya tridentata* Willemse, 1925 : 30.  
*Oxya nitidula* (Walker, 1870) ; Hollis, 1971 : 315.

- O. paravicina* Willemse, 1925 : 55.  
*O. velox* (Fabricius, 1787) ; Kirby, 1910 : 393 partim.  
*Oxya velox* Fabricius, 1787 : 239.  
*Gryllus squalidus* Marschall, 1836 : 213.  
*Heteracris apta* Walker, 1870 : 666.  
*Oxya velox* (Fabricius) ; Hollis, 1971 : 297.

**Racilia** Stål 1878

*Type species* : *Racilia femoralis* Stål, 1878.

- R. aurora* Brunner von Wattenwyl, 1893 : 155.

Subfamily COPTACRIDINAE

**Coptacra** Stål, 1873a

*Type species* : *Acridium foedatum* Serville, 1839.

- C. ensifera* I. Bolivar, 1902 : 621.  
*C. foedata* (Serville, 1839) ; Stål, 1873a : 58.  
*Acridium foedatum* Serville, 1839 : 662.  
*Acridium (Oxya) foedatum* ; de Haan, 1842 : 156, 157  
*Catantops foedatus* ; Karny, 1907a : 313, 331.  
*C. minuta* Bei-Bienko, 1968 : 124.  
*C. punctoria* (Walker, 1870b) ; Uvarov, 1929 : 561.  
*Acridium punctarium* Walker, 1870b : 630.  
*Bibractoides punctoria* ; Kirby, 1914 : 236.  
*C. tuberculata* Ramme, 1941 : 176.

**Epistaurus** I. Bolivar, 1889

*Type species* : *Epistaurus crucigerus* I. Bolivar, 1889.

- E. aberrans* Brunner von Wattenwyl, 1893 : 160.  
*E. sinetyi* I. Bolivar, 1902 : 623.

**Eucoptacra** I. Bolivar, 1902

*Type species* : *Acridium (Catantops) praemorsum* Stål, 1860.

- E. binghamii* Uvarov, 1921a : 503.  
*E. ceylonica* Kirby, 1914 : 241.  
*E. praemorsa* (Stål, 1860) ; I. Bolivar, 1902 : 623.  
*Acridium (Catantops?) praemorsum* Stål, 1860 : 330.  
*Catantops? praemorsus* ; Walker, 1870b : 638.  
*Coptacra praemorsa* ; Stål, 1873a : 58.

- E. saturata* (Walker, 1870b) ; Uvarov, 1921a : 503.  
*Acridium saturatum* Walker, 1870 : 628.

**Traulia** Stål, 1873a

*Type species* : *Traulia flavo-annulata* Stål, 1860.

- T. cachara* Kirby, 1914 : 246.

Subfamily TROPIDOPOLINAE

**Bambusacris** Henry, 1933

*Type species* : *Bambusacris greeni* Henry, 1933.

- B. greeni*, Henry, 1933 : 190.  
*B. travancora* Henry, 1940 : 521.

**Calamippa** Henry, 1940

*Type species* : *Xenippa prasina* I. Bolivar, 1902.

- C. prasina* (I. Bolivar, 1902) ; Henry, 1940 : 520.  
*Xenippa prasina* I. Bolivar, 1902 : 617.

**Oxyrrhepes** Stål, 1873b

*Type species* : *Opsomala lineatitarsis* Stål, 1860.

- O. obtusa* (de Haan, 1842) ; Willemse, 1955 : 32, 33.

*Acridium (Oxya) obtusum* de Haan, 1842 : 155, 156.  
*Opsomala lineatitarsis* Stål, 1860 : 324.  
*Acridium extensum* Walker, 1870a : 586.  
*Opsomala lineatitarsis* ; Walker, 1870a : 511.  
*Oxya obtusa* ; Walker, 1870b : 647.  
*Heteracris strangulata* Walker, 1870b : 665.  
*Heteracris antica* Walker, 1870b : 668.  
*Oxyrrhepes lineatitarsis* ; Stål, 1873a : 79.  
*Oxyrrhepes extensa* Kirby, 1910 : 402.  
*Oxyrrhepes celebesia* Willemse, 1931 : 97.

**Tinnevellia** Henry, 1940

*Type species* : *Tinnevellia andrewi* Henry, 1940.

- T. andrewi* Henry, 1940 : 517.

**Tristria** Stål, 1873a

*Type species* : *Tristria lacerta* Stål, 1873a

- T. pulvinata* (Uvarov, 1921a) ; Uvarov, 1929 : 559.  
*Tapinophyma pulvinata* Uvarov, 1921a : 497.

**Tropidopola** Stål, 1873a

*Type species* : *Opsomala fasciculata* Charpentier, 1841.

- T. (longicornis) indica* Uvarov, 1937 : 520.

Subfamily CALLIPTAMINAE

**Brachyxenla** Kirby, 1914

*Type species* : *Caloptenus scutifer* Walker, 1870b.

- B. scutifera* (Walker, 1870b) ; Kirby, 1914 : 256.  
*Caloptenus scutifer* Walker, 1870b : 704.

**Caloptenopsis** I. Bolivar, 1902

*Type species* : *Caloptenus vittatus* I. Bolivar, 1889.

- C. glaucopsis glaucopsis* (Walker, 1870b) ; Uvarov, 1950 : 387.  
*Caloptenus glaucopsis* Walker, 1870b : 702.
- C. glaucopsis collina* Uvarov, 1950 : 387.
- C. glaucopsis liturifer* (Walker, 1870b) ; Uvarov, 1950 : 387.  
*Caloptenus liturifer* Walker, 1870b : 702.  
*Caloptenopsis crassiusculus* Martinez, 1902 : 11.
- C. insignis insignis* (Walker, 1870b) ; Uvarov, 1950 : 388.  
*Caloptenus insignis* Walker, 1870b : 701.  
*Caloptenus spissus* Walker, 1871 : 70.  
*Caloptenopsis saussurei* Martinez, 1896 : 11.

**Calliptamus** Serville, 1831

*Type species* : *Gryllus locusta italicus* Linnaeus, 1758.

- C. barbarus barbarus* (Costa, 1836) ; Chopard, 1943 : 403.  
*Acridium barbarum* Costa, 1836 : 13.  
*Caloptenus siculus* Burmeister, 1838 : 639.  
*Caloptenus barbarus* ; Fischer, 1853 : 380.  
*Caloptenus italicus* var *barbarus* ; Bormans, 1853 : 380.  
*Caloptenus italicus* var *sicula* ; Bormans, 1884 : 180.  
*Calliptamus siculus* ; Willemse, 1936 : 102.
- C. balucha* Uvarov, 1938.

**Indomerus** Dirsh, 1951

*Type species* : *Indomerus noxius* Dirsh, 1951.

- I. noxius* Dirsh, 1951 : 601.

**Peripolus** Martinez, 1902*Type species* : *Calliptamus pedarius* Stål, 1878.*P. pedarius* (Stål, 1878) ; Martinez, 1902 : 303.*Calliptamus pedarius* Stål, 1878 : 75.*P. nepalensis* Uvarov, 1942 : 595.**Sphodromerus** Stål, 1873a*Type species* : *Calliptamus serapis* Serville, 1838.*S. luteipes rubripes* Uvarov, 1943c : 82.*S. undulatus pedestris* Uvarov, 1943c : 82.*S. undulatus salinus* Uvarov, 1943c : 82.*S. undulatus undulatus* (Kirby, 1914) ; Uvarov, 1943 : 81.*Kripa undulata* Kirby, 1914 : 257.

## Subfamily EYPREPOCNEMIDINAE

**Belonocnemis** I. Bolivar, 1914*Type species* : *Belonocnemis elegantulus* I. Bolivar, 1914.*B. elegantulus* I. Bolivar, 1914 : 33.**Cataloipus** I. Bolivar, 1890*Type species* : *Cataloipus oberthuri* I. Bolivar, 1890.*C. indicus* Uvarov, 1942 : 601.*C. cognatus* (Walker, 1870b) ; Uvarov, 1921b : 138.*Heteracris cognata* Walker, 1870b : 656, 658.*Heteracris elegans* Walker, 1870b : 662, 663.**Choroedocus** I. Bolivar, 1914*Type species* : *Demodocus capensis* Stål, 1878.*C. capensis* (Stål, 1873a) ; Uvarov, 1921b : 108.*Gryllus capensis* ; Thunberg, 1815 : 270.*Heteracris insignis* Walker, 1870b : 663, 664.*Pezotettix (Eupreprocnemis) capensis* Stål, 1873a : 76.*Calliptamus capensis* ; Stål, 1878 : 75.*Choroedocus insignis* ; Uvarov, 1913b : 221.*C. illustris* (Walker, 1870b) ; Uvarov, 1921b : 109.*Heteracris illustris* Walker, 1870b : 662, 663.

- C. pallens* Uvarov, 1933a : 233.  
*C. (?) robustus* (Serville, 1839) ; Uvarov, 1921b : 109.  
*Acridium robustum* Serville, 1839 : 647.  
*Heteracris ducalis* Walker, 1870b : 663, 665.  
*H (eteracris) robusta* ; Kirby, 1914 : 262.

**Eucnemidia** Ramme, 1941

*Type species* : *Eucnemidia charlottae* Ramme, 1941.

- E. charlottae* Ramme, 1941 : 210.  
*Burmacris plagiata* Uvarov, 1942 : 605 ; Willemse, 1957 : 231  
 (Syn. nov).  
*Eucnemidia charlottae* : Willemse, 1957 : 231.

**Eupreponotus** Uvarov, 1921a

*Type species* : *Eupreponotus inflatus* Uvarov, 1921a.

- E. inflatus* Uvarov, 1921a : 508.

**Eyprepocnemis** Fieber, 1853

*Type species* : *Gryllus plorans* Charpentier, 1825.

- E. alacris alacris* (Serville, 1839) ; Dirsh, 1958a : 40.  
*Acridium alacre* Serville, 1839 : 682.  
*Acridium deponens* Walker, 1850 : 222.  
*Heteracris rudis* Walker, 1870b : 662, 664.  
*Caloptenus reductus* Walker, 1870b : 713.  
*Acridium scitulum* Walker, 1871 : 62.  
*Eyprepocnemis plorans* var, *intermedia* I. Bolivar, 1902 : 650.
- E. alacris impicta* (Uvarov, 1933a) ; Dirsh, 1958a : 41.  
*Eyprepocnemis alacris impictus* Uvarov, 1933a : 232.  
*Eyprepocnemis deserticolus* Uvarov, 1933b : 270.  
*Eyprepocnemis chloropus* Ramme, 1952 : 200.
- E. bhadurii* Bhowmik, 1964 : 89.  
*E. burmana* Ramme, 1941 : 208.  
*E. cyanescens* Uvarov, 1942 : 599.  
*E. kalakudnensis* Henry, 1937a : 343.  
*E. olivacea* Ramme, 1941 : 207.  
*E. rosea* Uvarov, 1942 : 597.

*Departures*

- E. aberrans* Willemse, 1957 : 243 to *Shirakiacris* Dirsh, 1958b : 861.

**Habrocnemis** Uvârov, 1930a

*Type species* : *Habrocnemis sinensis* Uvarov, 1930a.

*H. shanensis* Uvarov, 1942 : 602.

**Heteracris** Walker, 1870b

*Type species* : *Acridium herbaceum* Serville, 1838.

*H. littoralis* (Rambur, 1883) ; Dirsh, 1958c : 54.

*Gryllus littoralis* Rambur, 1838 : 78.

*Eyprepocnemis littoralis* ; Fieber, 1853 : 98.

*Thisoicetrus littoralis* ; Schulthess, 1894 : 79

*H. nobilis* (Uvarov, 1942) ; Dirsh, 1959c : 54.

*Thisoicetrus nobilis* Uvarov, 1942 : 596

*H. pulcher* (I. Bolivar, 1902) ; Dirsh, 1958c : 54.

*E. (uprepocnemis) pulchra* I. Bolivar, 1902 : 630.

**Navasia** Kirby, 1914

*Type species* : *Navasia insularis* Kirby, 1914.

*N. insularis* Kirby, 1914 : 255.

*Paraeuprepocnemis* Brunner von Wattenwyl, 1893

*Type species* : *Pezotettix syriaca* Brunner von Wattenwyl, 1893.

*P. pictipes* I. Bolivar, 1902 : 631.

**Shirakiacris** Dirsh, 1958c

*Type species* : *Euprepocnemis shirakii* I. Bolivar, 1902.

*S. shirakii* (I. Bolivar, 1902) , Dirsh, 1958 : 862.

*Euprepocnemis shirakii* I. Bolivar, 1914 : 11.

*Eyprepocnemis aberrans* Willemse, 1957 : 243.

**Tyloptropidius** Stål, 1873a

*Type species* : *Gryllus didymus* Thunberg, 1815.

*T. varicornis* (Walker, 1870b) ; Kirby, 1914 : 265.

*Heteracris varicornis* Walker, 1870b : 667.

*Tyloptropidius ceylonicus* Brunner von Wattenwyl 1893 : 164.

*E. (uprepocnemis) varicornis* ; Kirby, 1910 : 561.

## Subfamily CATANTOPINAE

**Acaeropa** Uvarov, 1927c

*Type species* : *Aspidophyma indica* I. Bolivar, 1884.

*A. indica* (I. Bolivar, 1884) ; Uvarov, 1927c : 109.

*Aspidophyma indica* I. Bolivar, 1884 : 492.

**Alectorolophus** Brunner von Wattenwyl, 1898

*Type species* : *Alectorolophus speciosus* Brunner von Wattenwyl, 1898.

A. *bimaculatus* Kirby, 1914 : 237.

**Assamacris** Uvarov, 1942

*Type species* : *Assamacris striata* Uvarov, 1942.

A. *striata* Uvarov, 1942 : 593.

**Bibracte** Stål, 1878

*Type species* : *Acridium hagenbachi*, de Haan, 1842.

B. *burmana ovipennis* Ramme, 1941 : 359.

**Catantops** Schaum, 1853

*Type species* : *Catantops melanostictus* Schaum, 1853.

C. *consobrinus* Karny, 1907a : 319.

C. *erubescens* (Walker, 1870b) ; Uvarov, 1943a : 128.

*Caloptenus erubescens* Walker, 1870b : 703.

C. *henryi* I. Bolivar, 1918 : 404.

C. *karnyi* Kirby, 1910 : 483.

*Catantops pulchellus* Karny, 1907a (nec Walker) : 317, 339.

C. *pinguis innotabilis* (Walker, 1870b); Dirsh and Uvarov, 1953 : 233.

*Acridium innotabile* Walker, 1870 : 629.

*Caloptenus ferrugineus* Walker, 1870b : 705.

*Acridium obtusiferrum* Walker, 1870 : 63.

*Caloptenus immunis* Walker, 187 : 67.

*Catantops indicus* I. Bolivar, 1902 : 626.

*Catantops innotabilis* ; Uvarov, 1925 : 30.

*Catantops innotabile* ; Uvarov, 1927a : 238.

C. *pinguis pinguis* (Stål, 1860), Dirsh 1956 : 103.

*Acridium (catantops) pingue* Stål, 1860 : 330.

*Acridium delineolatum* Walker, 1870 : 631.

*Acridium segnatipes* Walker, 1870 : 706

*Catantops pinguis* ; Uvarov, 1943a : 127.

- C. pulchellus* (Walker, 1870a) ; Uvarov, 1943a : 127.  
*Cryatacanthacris pulchella* Walker, 1870a : 574.  
*Catantops annexus* I. Bolivar, 1917 : 407.
- C. simlæ* Dirsh, 1966 : 95.

#### *Departures*

- C. dominans* (Walker, 1870) ; Kirby, 1914 to *Xenocatantops* Dirsh and Uvarov, 1953 : 237.
- C. humilis* (Serville, 1839) ; Kirby, 1914 to *Xenocatantops* Dirsh and Uvarov, 1953 : 237.
- C. ophthalmicus* (Kirby, 1907) to *Pirithoicus* Uvarov, 1940 : 116.
- C. splendens* (Thunberg, 1815) ; Stål, 1873 to *Stenocatantops* Dirsh and Uvarov, 1953 : 237.

#### **Coniocara** Henry, 1940

*Type species* : *Coniocara rubropicta* Henry, 1940.

- C. rubropicta* Henry, 1940 : 534.

#### **Conophyma** Zubowsky, 1898

*Type species* : *Conophyma semenovi* Zubowsky, 1898.

- C. indicum* Mistshenko, 1950 : 213.
- C. kashmiricum* Mistshenko, 1950 : 213.
- C. mitchelli*, Uvarov, 1921d : 268.

#### **Coptacrella** I. Bolivar, 1902

*Type species* : *Coptacrella martini* I. Bolivar, 1902.

- C. martini* I. Bolivar, 1902 : 622.

#### **Dicranophyma** Uvarov, 1921c

*Type species* : *Dicranophyma hingstoni* Uvarov, 1921c.

- D. hingstoni* Uvarov, 1921c : 73.
- D. babaulti* Uvarov, 1925 : 31.

#### **Dubitacris** Henry, 1937b

*Type species* : *Dubitacris robustus* Henry, 1937.

- D. robustus* Henry, 1937b : 199.

**Genimen I. Bolivar, 1918**

*Type species* : *Genimen prasinum* I. Bolivar, 1918.

- G. burmanum* Ramme, 1941 : 123.  
*G. ceylonicum* Uvarov, 1927c : 110.  
*G. prasinum* I. Bolivar, 1918 : 401.  
*G. victoriae* Ramme, 1941 : 125.

**Genimenoides Henry, 1934**

*Type species* : *Genimen subapterum* Uvarov, 1927c.

- G. subapterum* (Uvarov, 1927c) , Henry, 1934 : 194.  
*Genimen subapterum* Uvarov, 1927c : 111.  
*G. coloratum* Henry, 1934 : 196.

**Gerenia Stål, 1878**

*Type species* : *Gerenia obliquinervis* Stål, 1878.

- G. abbreviata abbreviata* (Brunner von Wattenwyl, 1893) ; Willemse, 1957 : 438.  
*Gerenia abbreviata* Brunner von Wattenwyl, 1893 : 162.  
*G. abbreviata ovipennis* Ramme, 1941 : 175.  
*G. dorsalis* (Walker, 1870b) ; Kirby, 1910 : 472.  
*Acridium dorsale* Walker, 1870b : 630.  
*Generia obliquenervis* Stål, 1878 : 73.  
*G. pustulipennis* (Walker, 1871) ; Kirby, 1910 : 472.  
*Caloptenus pustulipennis* Walker, 1871 : 68.  
*G. intermedia* Brunner von Wattenwyl, 1893 : 161.

**Indopodisma Dovzap, 1933**

*Type species* : *Podisma kingdoni* Uvarov, 1927b.

- I. kingdoni* (Uvarov, 1927b) ; Dov-zap, 1933 : 255, 268.  
*Podisma kingdoni* Uvarov, 1927b : 483.

**Mesambria Stål, 1878**

*Type species* *Mesambria maculipes* Stål, 1878.

- M. dubia* (Walker, 1870b) ; Uvarov, 1927c : 109.  
*Acridium dubium* Walker, 1870b : 632.  
*Acridium tarsale* Walker, 1870b : 632.  
*Mesambria geniculata* Stål, 1878 : 73.

*Departures*

*M. cinctifemur* (Walker, 1859) ; Kirby, 1914 to *Pternoscirta* Saussure, 1884 : 52.

*M. nepalensis* (Walker, 1870b) ; Kirby to *Paraconophyma* Uvarov, 1921a : 501.

*M. scabra* (Walker, 1870b) ; Kirby, 1914 to *Paraconophyma* Uvarov, 1921a : 501.

**Mopla** Henry, 1940

*Type species* : *Mopla guttata* Henry, 1940.

*M. guttata* Henry, 1940 : 537.

*M. rubra* Henry, 1940 : 539.

**Naraikadua** Henry, 1940

*Type species* : *Naraikadua carmichaelae* Henry, 1940.

*N. carmichaelae* Henry, 1940 : 527.

**Opharus** I. Bolivar, 1917

*Type species* : *Opharus ballardi* I. Bolivar, 1917.

*O. ballardi* I. Bolivar, 1917 : 408.

**Palniacris** Henry, 1940

*Type species* : *Palniacris maculatus* Henry, 1940.

*P. maculatus* Henry, 1940 : 531.

*P. rugulosus* (I. Bolivar, 1902) ; Henry, 1940 : 532.

*Bibracte rugulosa* I. Bolivar, 1902 : 620.

**Paraconophyma** Uvarov, 1921a

*Type species* : *Paraconophyma polita* Uvarov, 1921a.

*P. kashmiricum* Mistshenko, 1950 : 213.

*P. nepalensis* (Walker, 1870b) ; Uvarov, 1927c : 109.

*Caloptenus nepalensis* Walker, 1870b : 707.

*Mesambria nepalensis* ; Kirby 1914 : 224.

*P. polita* Uvarov, 1921a : 500.

*Cercina mussoriensis* Prasad, 1956 : 30, Dirsh 1961b : 398.  
(Syn. nov.).

*P. punctata* Uvarov, 1921a : 501.

*P. scabra* (Walker, 1870b) ; Uvarov, 1927 : 109.

*Caloptenus scaber* Walker, 1870b : 707.

*Mesambria scabra* ; Kirby, 1914 : 221.

**Piritholcus** Uvarov, 1940a

*Type species* : *Piritholcus ramachendai* I. Bolivar, 1917.

*P. femoratus* (I. Bolivar, 1902) ; Dirsh, 1956b : 137.

*Stenocrobylus femoratus* I. Bolivar, 1902 : 628.

*P. ophthalmicus* (Karny, 1907a) ; Dirsh and Uvarov, 1953 : 236.

*Catantops ophthalmicus* Karny, 1907a : 313, 330.

*Catantopides ophthalmicus* ; Ramme, 1941 : 206.

*Piritholus ramachendrai* I. Bolivar, 1902 : 403.

**Rhinopodisma** Mistshenko, 1954

*Type species* : *Podisma assama* Uvarov, 1930b.

*R. assama* (Uvarov, 1930b) ; Mistshenko, 1954 : 30.

*Podisma assama* Uvarov, 1930b : 562.

**Siruvania** Henry, 1940

*Type species* : *Siruvania dimorpha* Henry, 1940.

*S. dimorpha* Henry, 1940 : 524.

**Stenocatantops** Dirsh and Uvarov, 1953

*Type species* : *Gryllus splendens* Thunberg, 1815.

*S. splendens* (Thunberg, 1815) ; Dirsh and Uvarov, 1953 : 237.

*Gryllus splendens* Thunberg, 1815 : 236.

*Acridium luteolum* Serville, 1839 : 661.

*Acridium (oxya) infuscatum* de Haan, 1842 : 155.

*Cyrtacanthacris nana* Walker, 1870a : 568.

*Cyrtacanthacris ferrina* Walker, 1870a : 568.

*Acridium ceramicum* Walker, 1870a : 591.

*Cyrtacanthacris tenella* Walker, 1870b : 618.

*Acridium coreanum* Walker, 1870b : 629.

*Oxya infuscata* ; Walker, 1870b : 647.

*Oxya luteola* ; Walker, 1870b : 648.

*Cyrtacanthacris obliqua* Walker, 1871 : 58.

*Catantops splendens*; Stål, 1873a : 71.

*Catantops luteolus*; Brunner von Wattenwyl 1893 : 163.

*Coptacra tenella* Kirby, 1910 : 468.

*Catantops coreanus*; Kirby, 1910 : 482.

**Urugalla Uvarov, 1927c**

*Type species* : *Urugalla pearsoni* Uvarov, 1927c.

*U. pearsoni* Uvarov, 1927c.

**Xenocatantops Dirsh and Uvarov, 1953**

*Type species* *Acridium humile* Serville, 1839.

**X. humilis humilis** (Serville 1839) ; Dirsh and Uvarov, 1953 : 237

*Acridium humile* Serville, 1839 : 662.

*Acridium (oxya) humile*; de Haan, 1842 : 156.

*Caloptenus dominans* Walker, 1870b : 705.

*Caloptenus signatipes* Walker, 1870b : 706.

*Caloptenus strictus* Walker, 1870b : 707.

*Catantops humilis*; Stål, 1873 : 71.

*Catantops speciosus* Brancsik, 1897 : 77.

*Coptacra stricta*; Kirby, 1910 : 468.

*Coptacra dominans*; Kirby, 1910 : 468.

**Subfamily CYRTACANTHACRIDINAE**

**Anacridium Uvarov, 1923.**

*Type species* *Gryllus (Locusta) aegyptius* Linnaeus, 1764.

**A. aegyptium** (Linnaeus, 1764) ; Uvarov, 1923a.

*Gryllus (Locusta) aegyptius* Linnaeus, 1764 : 131.

*Gryllus lineola* Fabricius, 1781 : 365.

*Gryllus (Locusta) lineola*; Gmelin, 1790 : 2076.

*Acridium lineola*; Oliver, 1791 : 221.

*Gryllus nubecula* Thunberg, 1815 : 238.

*Gryllus rubecula* Thunberg, 1824 : 416.

*Podisma campanum* Costa, 1836 : 47.

*Podisma appulum* Costa, 1836 : 44.

*Acridium indecisum* Walker, 1870a : 585.

*Acridium albidiferum* Walker, 1870b : 627.

*Acridium aegyptium*; Stål, 1873a : 63.

*Cyrtacanthacris aegyptius*; Karsch, 1893 : 88, 89.

*Locusta (Locusta) aegyptia*; Karny, 1907b : 307.

*Orthacanthacris aegyptia*; Kirby, 1910 : 444.

*Orthacanthacris indecisa*; Kirby, 1910 : 445.

**A. *flavescens* (Fabricius, 1773) ; Uvarov, 1923a : 488.**

- (Gryllus) flavescens* Fabricius, 1793 : 52.  
*Gryllus Locusta crucifer*, Stoll, 1813 : 30.  
*Acridium semifasciatum* Serville, 1839 : 657.  
*Acridium pardalium* Walker, 1870a : 587.  
*Orthacanthacris flavescens*; Kirby, 1910 : 445.

**A. *rubrispinum* (Bei-Bienko) ; Dirsh and Uvarov, 1953 : 50.**

- Anacridium aegyptium rubrispinum* Bei-Bienko, 1948 : 499.  
*Anacridium rubrispinum* Dirsh and Uvarov, 1953 : 50.

**Chondracris Uvarov, 1923a**

*Type species* : *Acridium roseum* de Geer, 1773.

**C. *rosea* (de Geer), 1873 ; Uvarov, 1923 : 39.**

- Acrydium roseum* de Geer, 1773 : 488.  
*Gryllus flavicornis* Fabricius, 1787 : 237.  
*Gryllus flavicorne*; Olivier, 1791 : 219.  
*Gryllus locusta roseus*; Stoll, 1813 : 11.  
*Cyrtacanthacris flavicornis*; Walker, *Cyrtacanthacris lutescens*  
Walker, *Cyrtacanthacris fortis*, (partim), Walker, 1870 : 566-  
567.  
*Acridium lutescens*? Finot, 1907 : 337.  
*Acridium melanocorne* Lefroy, 1909 : 74.  
*Cyrtacanthacris rosea*; Kirby, 1914 : 230 not fig. 126.  
*Chondracris rosea rosea*; Uvarov, 1924 : 108.  
*Chondracris rosea brunneri* Uvarov, 1924 : 108 : Tandon,  
1975 : 396 (Syn. nov.).  
*Chondracris rosea* (deGeer); Tandon, 1975 : 396.

**Cyrtacanthacris Walker, 1870a**

*Type species* : *Gryllus Locusta tataricus* Linnaeus, 1758.

**C. *tatarica* (Linnaeus, 1758) ; Uvarov, 1923 : 39.**

- Gryllus Locusta tataricus* Linnaeus, 1758 : 432.  
*Gryllus Locusta ranaceus* Stoll, 1813 : 13.  
*Acridium ranaceum*; Burmeister, 1839 : 630.  
*Acridium aeruginosum* Burmeister, 1839 : 630.  
*Acridium ruficorne* (nec Fabricius) Serville, 1839 : 643.  
*Cyrtacanthacris concisa* Walker, 1870a : 560.  
*Cyrtacanthacris subliturata* Walker, 1870a : 565.

- Cyrtacanthacris internexa* Walker, 1870b (Partim) : 613.  
*Cyrtacanthacris compta* Walker, 1870b : 613.  
*Acridium tataricum* ; Stål. 1873a : 61.  
*Acridium sublituratum* ; Finot, 1907 : 345.  
*Cyrtacanthacris ranacea* ; Lefroy, 1909 : 86.

### *Departures*

*C. rosea* de Geer, 1773 to *Chondracris* Uvarov, 1923.

#### **Pachyacris** Uvarov, 1923

*Type species* : *Acridium violascens* Walker, 1870b.

*P. vinosa* (Walker, 1870b) ; Uvarov, 1923a : 478.

- Acridium vinosum* Walker, 1870a : 587.  
*Cyrtacanthacris wingatei* Kirby, 1900 : 381.  
*Cyrtacanthacris vinosa* ; Kirby, 1910 : 452.  
*Orthacanthacris vinosa* ; Kirby, 1914 : 225, 228.

*P. violascens* (Walker, 1870b) ; Uvarov, 1923a : 478.

- Acridium violascens* Walker, 1870a : 587.  
*Cyrtacanthacris violascens* ; Kirby, 1910 : 452.  
*Orthacanthacris violascens* ; Kirby, 1914 : 229.

#### **Patanga** Uvarov, 1923

*Type species* : *Gryllus Locusta succinctus* Johansson, 1763.

*P. succincta* (Johansson, 1763) ; Uvarov, 1923 : 364.

- Gryllus Locusta succinctus* Johansson, 1763 : 398.  
*Gryllus succinctus* ; Herbst, 1786 : 195.  
*Acridium succinctum* ; Oliver, 1791 : 215.  
*Acridium assectator* Fischer, 1846 : 235.  
*Cyrtacanthacris fusilinea* Walker, 1870a : 564.  
*Cyrtacanthacris inficita* Walker, 1870a : 565.  
*Acridium rubescens* Walker, 1870a : 586.  
*Acridium elongatum* Walker, 1870b : 636.  
*Acridium zehntneri* Zehntner, 1897 : 43.  
*Cyrtacanthacris succincta* ; Kirby, 1900 : 380.  
*Acridium pregrina* (partim) Jacobson and Bianchi, 1902-05 : 308.  
*Acridium fusilineum* ; Finot, 1907 : 322.  
*Acridium inficium* ; Finot, 1907 : 335.

- Acridium rubescens* Finot, 1907 : 349.  
*Locusta succincta*; Rehn, 1909 : 191.  
*Cyrtacanthacris rubescens*; Kirby, 1910 : 488.  
*Orthacanthacris succincta*; Kirby, 1914 : 227.

***P. japonica* (I. Bolivar); Uvarov, 1923 : 364.**

- Acridium japonicum* I. Bolivar, 1898 : 98.  
*Orthacanthacris japonicum*; Kirby, 1914 : 231.  
*Acridium japonica* var. *immaculata* Sjöstedt, 1933 : 32.

**Schistocerca Stål, 1873a**

*Type species* : *Gryllus gregarius* Forskål, 1775.

***S. gregaria* (Forskål, 1775); Krauss, 1907 : 12.**

- Gryllus gregarius* Forskål, 1775 : 81.  
*Acridium peregrinum* Oliver 1804 : 388, 425.  
*Acridium tartaricum* Latreille, 1804 : 150.  
*Gryllus rufescens* Thunberg, 1815 : 245.  
*Acridium tartaricum*; Serville, 1831 : 283.  
*Acridium flaviventre* Burmeister, 1838 : 631, 1014.  
*Acridium* (*Schistocerca*) *peregrinum*; Stål, 1873a : 65.  
*Schistocerca peregrina*; Brunner, 1882 : 215.  
*Schistocerca gregaria*; Krauss, 1907 : 12.  
*Schistocerca tatarica*; Kirby, 1910 : 459.  
*Schistocerca gregaria* Ph. *flaviventris*; Uvarov, 1923b : 32.

**Valanga Uvarov, 1923**

*Type species* : *Acridium nigricornis* Burmeister, 1838.

***V. nigricornis nigricornis* (Burmeister 1838); Uvarov, 1923 : 347, 351, 352.**

- Acridium nigricornis* Burmeister, 1838 : 629.  
*Acridium melanocorne* (?) Stål, 1873a : 63.  
*Acridium melanocorne* var. *laetum* I. Bolivar, 1898 : 99.  
*Acridium consanguineum* (nec Serville) I. Bolivar., 1902 : 619.  
*Orthacanthacris nigricornis*; Kirby, 1914 : 225, 228.

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## I N D E X

Valid names of genera, subgenera, as well as valid combinations and type species are printed in roman, the former in capitals. All synonyms, are printed in italics.

### A

*abbreviata*, *Gerania*, 17  
*abbreviata abbreviata*, *Gerania*, 17  
*abbreviata ovipennis*, *Gerania*, 17  
*abbreviatum* *Spathosternum*, 6  
*aberrans*, *Epistaurus*, 9  
*aberrans*, *Eyprepocnemis*, 13, 14  
**ACAEROPA**, 14  
*acuminata*, *Oxya*, 8  
*adentata*, *Oxya*, 7  
*aegyptia*, (*Locusta*) *Locusta*, 20  
*aegyptia*, *Orthacanthacris*, 20  
*aegyptium*, *Acridium*, 20  
*aegyptium*, *Anacridium*, 20  
*aegyptium rubrispinum*, *Anacridium*, 21  
*aegyptius*, *Cyrtacanthacris*, 20  
*aegyptius* (*Locusta*), *Gryllus*, 20  
*aeruginosum*, *Acridium*, 21  
*afghana*, *Kabulia*, 2  
*alacre*, *Acridium*, 13  
*alacris alacris*, *Eyprepocnemis*, 13  
*alacris impicta*, *Eyprepocnemis*, 13  
*alacris impictus*, *Eyprepocnemis*, 13  
*albidiferum*, *Acridium*, 20  
*albidula*, *Dericorys*, 2  
**ALECTOROLOPHUS**, 15  
**ANACRIDIDIUM**, 20

*andrewi*, *Tinnevella*, 10  
*annexus*, *Catantops*, 16  
*annulicornis*, *Hieroglyphus*, 4  
*annulicornis*, *Oxya*, 4  
*antica*, *Heteracris*, 10  
*apta*, *Heteracris*, 9  
*appulum*, *Podisma*, 20  
*argenteovittata*, *Capellea*, 5  
*asinensis*, *Oxya*, 8  
**ASSAMACRIS**, 15  
*assama*, *Podisma*, 19  
*assama*, *Rhinopodisma*, 19  
*assamensis*, *Hieroglyphodes*, 4  
*assectator*, *Acridium*, 22  
*aurora*, *Racilia*, 9

### B

*babaulti*, *Dicranophyma*, 16  
*ballardi*, *Opharus*, 18  
*balucha*, *Calliptamus*, 11  
*bałucha*, *Kabulia*, 2  
**BAMBUSACRIS**, 10  
*banian*, *Gryllus*, 4  
*banian*, *Hieroglyphus*, 4  
*banian var elongata*, *Hieroglyphus*, 4  
*barbarum*, *Acridium*, 11  
*barbarus*, *Caloptenus*, 11  
*barbarus barbarus*, *Calliptamus*, 11  
**BELONOCNEMIS**, 12  
*bettoni*, *Hieroglyphus*, 5  
*bhadurii*, *Eyprepocnemis*, 13

- BIBRACTE**, 15  
*bidentata*, *Oxya*, 7  
*bilineatus*, *Hieroceryx*, 5  
*bilineatus*, *Hieroglyphus*, 5  
*bilineatus*, *Parahieroglyphus*, 5  
*bimaculatus*, *Alectorolophus*, 15  
*binghamii*, *Eucoptacra*, 9  
*brachyptera*, *Chitaura*, 7  
*brachypterus*, *Pelecnotus*, 3  
*brachypterus*, *Teratodes*, 3  
**BRACHYXENIA**, 11  
*brunnea*, *Pseudocaryanda*, 5  
*burmana*, *Eyprepocnemis*, 13  
*burmana ovipennis*, *Bibracte*, 15  
*burmanum*, *Genimen*, 17
- C**
- cachara*, *Traulia*, 10  
*campanum*, *Podisma*, 20  
**CALAMIPPA**, 10  
*caliginosum*, *Spathosternum*, 6  
*caliginosus*, *Caloptenus*, 6  
**CALLIPTAMUS**, 11  
**CALOPTENOPSIS**, 11  
*capensis*, *Calliptamus*, 12  
*capensis*, *Choroedocus*, 12  
*capensis*, *Gryllus*, 12  
*capensis*, *Pezotettix*  
   (*Eyprepocnemis*), 12  
*carmichaelae*, *Naraikadua*, 18  
**CARSULA**, 3  
**CARYANDA**, 6  
**CASTETRIA**, 3  
**CATALOIPUS**, 12  
**CATANTOPS**, 15  
*celebesia*, *Oxyrrhepes*, 10  
*ceramicum*, *Acridium*, 19  
**CERCINA**, 7  
*ceylonica*, *Eucoptacra*, 9  
*ceylonicum*, *Genimen*, 17  
*ceylonicus*, *Tylotropidius*, 14  
*charlottae*, *Euenemidia*, 13  
*chinensis*, *Gryllus*, 7  
*chinensis*, *Oxya*, 7  
**CHITAUURA**, 7  
*chloropus*, *Eyprepocnemis*, 13  
**CHONDRACRIS**, 21  
**CHOROEDOCUS**, 12  
*cinctifemur*, *Mesambria*, 18  
*cingalensis*, *Tarbaleus*, 6  
*cingalensis*, *Zeylanacris*, 6  
*citrinolimbatus*, *Hieroglyphus*, 4  
**CLONACRIS**, 3  
*cognata*, *Heteracris*, 12  
*cognatus*, *Cataloipus*, 12  
*colemani*, *Hieroceryx*, 5  
*colemani*, *Parahieroglyphus*, 5  
*coloratum*, *Genimenoides*, 17  
*compta*, *Cyrtacanthacris*, 22  
*concosa*, *Cyrtacanthacris*, 21  
*concolor*, *Hieroglyphus*, 4  
*concolor*, *Oxya*, 4  
**CONIOCARA**, 16  
**CONOPHYMA**, 16  
*consanguineum*, *Acridium*, 23  
*consobrinus*, *Catantops*, 15  
*convergens*, *Ischnacrida*, 5  
*convergens*, *Opomala*, 5  
**COPTACRA**, 9  
**COPTACRELLA**, 16  
*coreanum*, *Acridium*, 19  
*coreanus*, *Catantops*, 20  
*crassibrachiatus*, *Tarbaleus*, 6  
*crassibrachiatus*, *Uvarovacris*, 6  
*crassiusculus*, *Caloptenopsis*, 11  
*cristagalli*, *Pelecnotus*, 3  
*crucifer*, *Gryllus Lucasta*, 21  
*crucigerus*, *Epistarus*, 9  
*cyanescens*, *Eyprepocnemis*, 13  
**CYRTACANTHACRIS**, 21  
*cyrtosterna*, *Dericorys*, 2
- D**
- daganensis*, *Hieroglyphus*, 4  
*delineolatum*, *Acridium*, 15  
*deponens*, *Acridium*, 13

## DERICORYS, 2

*deserticolus*, *Euprepocnemis*, 13

## DICRANOPHYMA, 16

*didymus*, *Gryllus*, 14*diminuta*, *Oxya*, 7*diminuta*, *Traulia*, 7*dimorpha*, *Siruvania*, 19*dispar*, *Castetria*, 3*dominans*, *Caloptenus*, 20*dominans*, *Catantops*, 16*dominans*, *Coptacra*, 20*dorsale*, *Acridium*, 17*dorsalis*, *Gerania*, 17*dubia*, *Mesambria*, 17*dubium*, *Acridium*, 17

## DUBITACRIS, 16

*ducalis*, *Heteracris*, 13

## E

*ebneri*, *Oxya*, 8*elegans*, *Heteracris*, 12*elegantulus*, *Belonocnemis*, 12

## ELIYA, 4

*elongatum*, *Acridium*, 22*ensifera*, *Coptacra*, 9

## EPISTAURUS, 9

*erubescens*, *Caloptenus*, 15*erubescens*, *Catantops*, 15

## EUCNEMIDIA, 13

## EUOPTACRA, 9

## EUPREPONOTUS, 13

*evensi*, *Kabulia*, 2*extensa*, *Oxyrrhepes*, 10*extensum*, *Acridium*, 10

## EYPREPOCNEMIS, 13

## F

*fasciculata*, *Opsomala*, 11*femoratus*, *Pirithoicus*, 19*femoralis*, *Racilia*, 9*femoratus*, *Stenocroblylus*, 19*formosanus*, *Hieroglyphus*, 4*ferrina*, *Cyrtacanthacris*, 19*filiformis*, *Leptacris*, 5*finoti*, *Clonacris*, 3*finoti*, *Euthymia*, 3*flavescens*, *Anacridium*, 21*flavescens*, (*Gryllus*), 21*flavescens*, *Orthacanthacris*, 21*flavicorne*, *Gryllus*, 21*flavicornis*, *Cyrtacanthacris*, 21*flavicornis*, *Gryllus*, 21*flaviventre*, *Acridium*, 23*flavo-annulata*, *Traulia*, 10*foedata*, *Coptacra*, 9*foedatum*, *Acridium*, 9*foedatum*, (*Oxya*) *Acridium*, 9*foedatus*, *Catantops*, 9*formosana*, *Oxya*, 7*formosanus*, *Hieroglyphus*, 4*fortis*, *Cyrtacanthacris*, 21*furcifer*, *Acridium*, 4*furcifer*, *Hieroglyphus*, 4*furcifera*, *Oxya*, 4*fusca*, *Ischnacrida*, 5*fusca*, *Leptacris*, 5*fuscovittatus*, *Gryllus*, 8*fuscovittata*, *Oxya*, 8*fusilinea*, *Cyrtacanthacris*, 22*fusilineum*, *Acridium*, 22

## G

*gammaduensis*, *Tarbaleus*, 6*gammaduensis*, *Uvarovacris*, 6*geniculata*, *Mesambria*, 17

## GENIMEN, 17

## GENIMENOIDES, 17

## GERENIA, 17

## GESONULA, 4

*gibbosa*, *Eliya*, 4*glaucopsis collina*, *Caloptenopsis*, 11*glaucopsis*, *Caloptenus*, 11*glaucopsis glaucopsis*,*Caloptenopsis*, 11

*glaucopsis liturifer*,  
     *Caloptenus*, 11  
*gracilis*, *Tarbaleus*, 6  
*gracilis*, *Uvarovacris*, 6  
*grandis*, *Oxya*, 8  
*grandis grandis*, *Oxya*, 8  
*greeni*, *Bambusacris*, 10  
*greeni*, *Clonacris*, 3  
*greeni*, *Euthymia*, 3  
*greeni*, *Leptacris*, 5  
*gregaria*, *Schistocerca*, 23  
*gregaria Ph. flaviventris*,  
     *Schistocerca*, 23  
*gregarius*, *Gryllus*, 23  
*guttata*, *Mopla*, 18

## H

HABROCNEMIS, 14  
*hagenbachi*, *Acridium*, 15  
*henryi*, *Catantops*, 15  
*herbaceum*, *Acridium*, 14  
 HETERACRIS, 14  
 HIEROGLYPHODES, 4  
 HIEROGLYPHUS, 4  
*hingstoni*, *Dicranophyma*, 16  
*humeralis*, *Heteracris*, 8  
*humile*, *Acridium*, 20  
*humile*, (*Oxya*) *Acridium*, 20  
*humilis*, *Catantops*, 16, 20  
*humilis humilis*, *Xenocatantops*,  
     20  
*humeralis Heteracris*, 8  
 HYGRACRIS, 7  
*hyla*, *Oxya*, 8  
*hyla hyla*, *Oxya*, 8

## I

*immunis*, *Caloptenus*, 15  
*indica*, *Acaeropa*, 14  
*indica*, *Aspigophyma*, 14  
*indica*, *Chitaura*, 7

*indica*, *Kabulia*, 2  
*indica (longicornis)*,  
     *Tropidopola*, 11  
*indecisa*, *Orthacanthacris*, 20  
*indecisum*, *Acridium*, 20  
*indicum*, *Conophyma*, 16  
*indicus*, *Cataloipus*, 12  
*indicus*, *Catantops*, 15  
*indicus*, *Hieroglyphus*, 5  
 INDOMERUS, 11  
 INDOPODISMA, 17  
*inficita*, *Cyrtacanthacris*, 22  
*inficium*, *Acridium*, 22  
*infuscatum (Oxya)*, *Acridium*,  
     19  
*inflatus*, *Eupreponotus*, 13  
*infuscata*, *Oxya*, 19  
*illustris*, *Choroedocus*, 12  
*illustris*, *Heteracris*, 12  
*innotabile*, *Acridium*, 15  
*innotabile*, *Catantops*, 15  
*innotabilis*, *Carantops*, 15  
*insignis*, *Caloptenus*, 11  
*insignis insignis*, *Caloptenus*, 11  
*insignis*, *Choroedocus*, 12  
*insignis*, *Heteracris*, 12  
*insularis*, *Navasia*, 14  
*insularis*, *Oxya*, 8  
*intermedia*, *Gerania*, 17  
*internexa*, *Cyrtacanthacris*, 21  
*intermedia*, *Pelecinosotus*, 3  
*intricata*, *Oxya*, 8  
*intricatum*, (*Oxya*), *Acridium* 8  
*italicus var barbarus*,  
     *Caloptenus*, 11  
*italicus var sicula*, *Caloptenus*, 11

## J

*japonica*, *Patanga*, 23  
*japonica var immaculata*,  
     *Acridium*, 23  
*japonica japonica*, *Oxya*, 8  
*japonicum*, *Acridium*, 23

*japonicum*, *Orthacanthacris*, 23  
*japonicus*, *Gryllus*, 8

## K

KABULIA, 2  
*kalakudnensis*,  
*Eyprepocnemis*, 13  
*karnyi*, *Catantops*, 15  
*kashmiricum*, *Conophyma*, 16  
*kashmiricum*,  
*Paraconophyma*, 18  
*kingdoni*, *Indopodisma*, 17  
*kingdoni*, *Podisma*, 17  
*kirbyi*, *Clonacris*, 3  
*kirbyi*, *Euthymia*, 3

## L

*lacerta*, *Tristria*, 10  
*lankae*, *Pelecnotus*, 3  
LEPTACRIS, 5  
*lineola*, *Acridium*, 20  
*lineola*, *Gryllus*, 20  
*lineola* (*Locasta*), *Gryllus*, 20  
*lineatitarsis*, *Opsomala*, 10  
*lineatitarsis*, *Opomala*, 10  
*lineatitarsis*, *Oxyrrhepes*, 10  
*littoralis*, *Eyprepocnemis*, 14  
*littoralis*, *Gryllus*, 14  
*littoralis*, *Heteracris*, 14  
*littoralis*, *Thisoicetrus*, 14  
*liturifer*, *Caloptenus*, 11  
*lobata*, *Oxya*, 8  
*locusta italicus*, *Gryllus*, 11  
*locusta roseus*, *Gryllus*, 21  
*luteola*, *Oxya*, 19  
*luteolum*, *Acridium*, 19  
*luteolus*, *Catantops*, 20  
*luteipes rubripes*,  
*Sphodromerus*, 12  
*lutescens*, *Acridium*, 21  
*lutescens*, *Cyrtacanthacris*, 21  
*lutescens*, *Gryllus*, 7

## M

*maculipes*, *Mesambria*, 17  
*maculatus*, *Palniacris*, 18  
*malabaricus*, *Hygracris*, 7  
*manzhurica*, *Oxya*, 7  
*maritima*, *Oxya*, 7  
*martini*, *Coptacrella*, 16  
*maxima*, *Ischnacrida*, 5  
*maxima*, *Leptacris*, 5  
*medium*, *Spathosternum*, 6  
*melanocorne*, *Acridium*, 21, 23  
*melanocorne* var. *laetum*,  
*Acridium*, 23  
*melanostictus*, *Catantops*, 15  
MESAMBRIA, 17  
*minuta*, *Coptacra*, 9  
*mitchelli*, *Conophyma*, 16  
*moluccensis*, *Oxya*, 8  
*monticollis*, *Gryllus*, 3  
*monticollis*, *Teratodes*, 3  
MOPLA, 18  
*multidentata*, *Oxya*, 8  
*mussoriensis*, *Cercina*, 18

## N

*nana*, *Cyrtacanthacris*, 19  
NARAIKADUA, 18  
NAVASIA, 14  
*nepalensis*, *Caloptenus*, 18  
*nepalensis*, *Mesambria*, 18  
*nepalensis*, *Paraconophyma*, 18  
*nepalensis*, *Peripolus*, 12  
*nigricorne*, *Acridium*, 23  
*nigricornis*, *Orthacanthacris*, 23  
*nigricornis nigricornis*, *Valanga*,  
23  
*nigrorepletus*, *Hieroglyphus*, 5  
*nigro-taeniata*, *Tristria*, 6  
*nitidula*, *Oxya*, 8  
*nitidulum*, *Acridium*, 8  
*nobilis*, *thisoicetrus*, 14  
*nobilis*, *Heteracris*, 14

noxius, *Indomerus*, 11  
*nubecula*, *Gryllus*, 20

## O

*oberthuri*, *Cataloipus*, 12  
*obliqua*, *Cyrtacanthacris*, 19  
*obliquinervis*, *Gerenia*, 17  
*obtusa*, *Cercina*, 7  
*obtusa*, *Oxya*, 10  
*obtusa*, *Oxyrrhepes*, 10  
*obtusiferum*, *Acridium*, 15  
*obtusum* (*Oxya*), *Acridium*, 10  
**OCHLANDRIPHAGA**, 7  
*okinawensis*, *Racilia*, 4  
*olivacea*, *Eyprepocnemis*, 13  
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*ophthalmicus*, *Catantops*, 16, 19  
*ophthalmicus*, *Pirithoicus*, 19  
*oryzivora*, *Oxya*, 8  
*oryzivorus*, *Hieroglyphus*, 5  
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*pallens*, *Choroedocus*, 13  
**PALNIACRIS**, 18  
*palustris*, *Hygracris*, 7  
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*Pardalinum*, *Acridium*, 21  
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**PARAHIEROGLYPHUS**, 5  
*paravicina*, *Oxya*, 9  
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*pearsoni*, *Urugalla*, 20  
*pedarius*, *Calliptamus*, 12  
*pedarius*, *Peripolus*, 12  
*pedestris*, *Eliya*, 4  
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*peregrina*, *Schistocerca*, 23  
*peregrinum*, *Acridium*, 23

*peregrinum* (*Schistocerca*),  
*Acridium*, 23  
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*perpolita*, *Miramia*, 5  
*phillipsi*, *Cercina*, 7  
*pictipes*, *Eliya*, 4  
*pictipes*, *Paraeuprepocnemis*, 14  
*pinguis innotabilis*, *Catantops*, 15  
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*pinguis*, *Catantops*, 15  
*pinguis pinguis*, *Catantops*, 15  
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*plagiata*, *Burmacris*, 13  
*plorans*, *Gryllus*, 13  
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*Euprepocnemis*, 13  
*polita*, *Paraconophyma*, 18  
*praemorsa*, *Coptacra*, 9  
*praemorsum* (*Catantops*),  
*Acridium*, 9  
*praemorsus*, *Catantops*, 9  
*prasina*, *Calamippa*, 10  
*prasina*, *Xenippa*, 10  
*prasiniifera*, *Oxya*, 6  
*prasinum*, *Genimen*, 17  
*prasiniifera*, *Heteracris*, 6  
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*pregrina*, *Acridium*, 22  
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*pulchellus*, *Catantops*, 15  
*pulcher*, *Heteracris*, 14  
*pulchra*, *E(uprepocnemis)*, 14  
*pulchellus*, *Catantops*, 15, 16  
*pulvinata*, *Tapinophyma*, 11  
*pulvinata*, *Tristria*, 11  
*punctata*, *Paraconophyma*, 19  
*punctarium*, *Acridium*, 9  
*punctifrons*, *Gesonina*, 4  
*punctifrons*, *Gesonula*, 4

*punctifrons*, *Oxya*, 4  
*punctifrons*, (*Oxya*) *Acridium*, 4  
*punctoria*, *Bibractoides*, 9  
*punctoria*, *Coptacra*, 9  
*pustulipennis*, *Gerania*, 17  
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*ramachandrai*, *Pirithous*, 19  
*ramachandrai*, *Pirithoicus*, 19  
*rammei*, *Oxya*, 7  
*ranacea*, *Cyrtacanthacris*, 22  
*ranaceum*, *Acridium*, 21  
*ranaceus* *Locusta*, *Gryllus*, 21  
*recta*, *Roduiia*, 6  
*rectus*, *Stenobothrus*, 6  
*reductus*, *Caloptenus*, 13  
*rehni*, *Gesonula*, 4  
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*robusta*, *H (eteracris)*, 13  
*robustum*, *Acridium*, 13  
*robustus*(?) *Choroedocus*, 13  
*robustus*, *Dubitacris*, 16  
*rosea*, *Chondracris*, 21  
*rosea brunneri*, *Chondracris*, 21  
*rosea rosea*, *Chondracris*, 21  
*rosea*, *Cyrtacanthacris*, 21  
*rosea*, *Eyprepocnemis*, 13  
*roseum*, *Acridium*, 21  
*rubecula*, *Gryllus*, 20  
*rubescens*, *Acridium*, 22  
*rubescens*, *Cyrtacanthacris*, 22  
*rubra*, *Mopla*, 18  
*rubrispinum*, *Anacridium*, 21  
*rubropicta*, *Coniocara*, 16  
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*rufescens*, *Gryllus*, 23  
*ruficorne*, *Acridium*, 21  
*rufipes*, *Oxya*, 7  
*rufostriata*, *Oxya*, 8  
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*sanguineo annulata*, *Caryanda*, 6  
*Palniacris*, 18  
*saturata*, *Eucoptacra*, 10  
*saturatum*, *Acridium*, 10  
*saussurei*, *Caloptenopsis*, 11  
*scabra*, *Caloptenus*, 19  
*scabra*, *Mesambria*, 18  
*scabra*, *Paraconophyma*, 19  
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*scitulum*, *Acridium*, 13  
*scutifera*, *Brachy xenia*, 11  
*scutifer*, *Caloptenus*, 11  
*segnatipes*, *Acridium*, 15  
*semenovi*, *Conophyma*, 16  
*semifasciatum*, *Acridium*, 21  
*serapis*, *Calliptamus*, 12  
*serrulata*, *Oxya*, 8  
*serrulata minor*, *Oxya*, 8  
*shanensis*, *Habrocnemis*, 14  
*shanghaiensis*, *Oxya*, 7  
*shirakii*, *Euprepocnemis*, 14  
*shirakii*, *Shirakiacris*, 14  
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*siamensis*, *Oxya*, 8  
*sianensis*, *Oxya*, 7  
*siculus*, *Calliptamus*, 11  
*siculus*, *Caloptenus*, 11  
*signatipes*, *Caloptenus*, 20  
*silae*, *Clonacris*, 3  
*simlae*, *Catantops*, 16  
*simplex*, *Gymnobothrus*, 6  
*simplex*, *Heteracris*, 8  
*simplex*, *Phlaeoba*, 6  
*simplex*, *Stenobothrus*, 6  
*sinense*, *Acridium*, 8  
*sinensis*, *Habrocnemis*, 14  
*sinetyi*, *Epistaurus*, 9  
*sinuosa*, *Oxya*, 7  
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*speciosus*, *Alectorolophus*, 15  
*speciosus*, *Catantops*, 20

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*spissus*, *Caloptenus*, 11  
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*splendens*, *Gryllus*, 19  
*splendens*, *Stenocatantops*, 19  
*spurium*, (*Oxya*), *Acridium*, 6  
*squalidius*, *Gryllus*, 9  
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*strangulata*, *Heteracris*, 10  
*striata*, *Assamacris*, 15  
*stricta*, *Coptacra*, 20  
*strictus* *Caloptenus*, 20  
*strigulatus*, *Stenobothrus*, 6  
*sublitturata*, *Cyrtacanthacris*, 21  
*sublitturatum*, *Acridium*, 22  
*subapterum*, *Genimen*, 17  
*subapterum*, *Genimenoides*, 17  
*succincta*, *Cyrtacanthacris*, 22  
*succincta*, *Locusta*, 22  
*succincta*, *Orthacanthacris*, 22  
*succincta*, *Patanga*, 22  
*succinctum*, *Acridium*, 22  
*succinctus*, *Gryllus*, 22  
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*tataricus*, *Gryllus* *Locusta*, 21  
*tenella*, *Coptacra*, 20  
*tenella*, *Cyrtacanthacris*, 19  
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*tenera*, *Pseudocarsula*, 3  
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*tridentata*, *Oxya*, 8  
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*undulatus undulatus*,  
*Sphodromerus*, 12  
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*uvarovi f. brachyptera*, *Oxya*, 8

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*vastatar*, *Hieroglyphus*, 5  
*velox*, *Oxya*, 9  
*venulosum*, *Spathosternum*, 6  
*venusta*, *Eliya*, 4  
*viridivitta*, *Oxya*, 8  
*victoriae*, *Genimen*, 17  
*vicina*, *Oxya*, 7  
*vinosa*, *Cyrtacanthacris*, 22  
*vinosa*, *Orthacanthacris*, 22  
*vinosa*, *Pachyacris*, 22  
*vinosum*, *Acridium*, 22  
*violascens*, *Acridium*, 22  
*violascens*, *Cyrtacanthacris*, 22  
*violascens*, *Orthacanthacris*, 22  
*violascens*, *Pachyacris*, 22

*viridivitta*, *Heteracris*, 8  
*vittata*, *Ischnacrida*, 5  
*vittata*, *Leptacris*, 5  
*vittatus*, *Caloptenus*, 11  
*vittatus*, *Gryllus*, 5  
*vittatus*, *Truxalis*, 5  
*vittatus*, *Truxalis*, (Mesops), 5

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