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CHECK LIST

OF THE

# HEMIPTERA

(EXCEPTING THE APHIDIDÆ, ALEURODIDÆ AND COCCIDÆ)

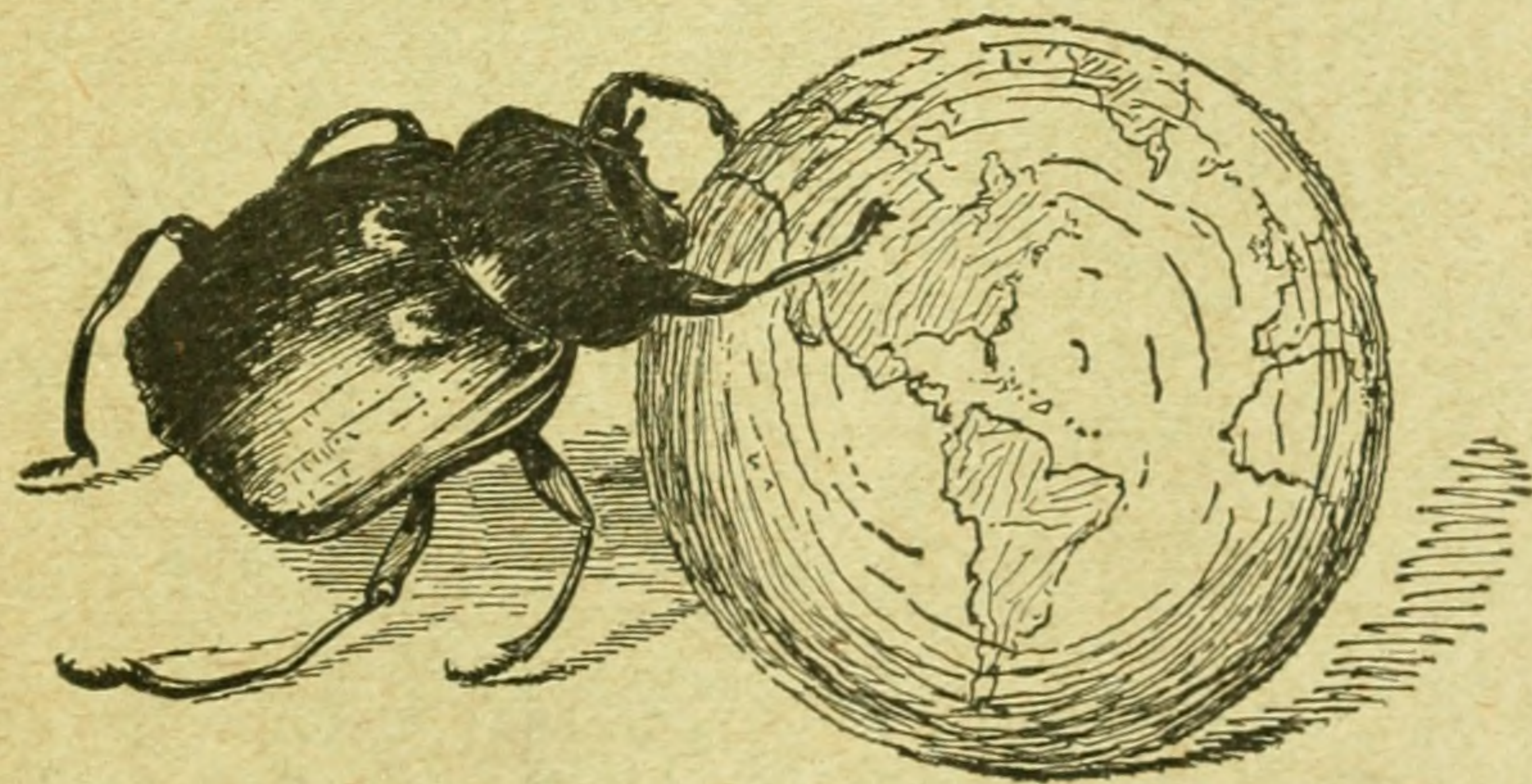
OF

## AMERICA, NORTH OF MEXICO

BY

EDWARD P. VAN DUZEE

INSTRUCTOR IN ENTOMOLOGY,  
UNIVERSITY OF CALIFORNIA.



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1916



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595.75  
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NH

To

Mrs. ANNIE TRUMBULL SLOSSON

In recollection of many years of sincere friendship and pleasant correspondence and in acknowledgment of her keen interest in insect activities and in the beautiful and instructive in Nature

This book is most respectfully dedicated by

THE AUTHOR.



## PREFACE.

The present Check List has been drawn off from a complete bibliographical and synonymical Catalogue of the Hemiptera of America north of Mexico which was completed last winter and later will be published by the University of California Press. Except for the references to the literature of the subject this Check List gives most of the information included in the larger Catalogue and includes the systematic arrangement, full synonymy, the date of each name, and roughly the distribution of each species. In the matter of geographical distribution it has seemed advisable to stop at the southern boundary of the United States as the line of demarcation between faunal areas is certainly as distinct there as at any other political division farther south and this course makes the List more comparable with the Henshaw List of the Coleoptera.

This List begins with the so-called higher groups, an arrangement, which although less philosophical than the inverse has much to recommend it and also brings it into line with the Oshanin Katalog of palaearctic Hemiptera. I have omitted the three sternorhynchid families, Aphididæ, Aleurodidæ and Coccidæ, primarily because their collection and study requires such different treatment from that of the other Hemiptera that few students cover both fields.

## CLASSIFICATION.

It has been my aim to incorporate into this list the results of the latest and most complete studies on the classification of the Hemiptera so far as they are known to me. In the Heteroptera Mr. Reuter's system published in 1912 has been followed very closely but in reverse order. This system includes only the families and higher groups. In the minor groups I have endeavored to follow the most satisfactory studies and monographs, supplementing them in places with investigations of my own. The greatest difficulty was encountered in the Capsidæ, or Miridæ as we must learn to designate them. In this large family Dr. Reuter's studies include but a part of our genera and I found it impossible in all cases to arrange them satis-



factorily by his classification of 1910. I have therefore worked out a systematic key to the genera and higher groups represented in our fauna which has recently been published, with my reasons for the changes introduced. In the Homoptera there has been no such complete system of classification as Dr. Reuter has given us for the Heteroptera. Hansen and Kirkaldy have published some fragmentary studies and these have been followed to some extent but I have been unable to accept Kirkaldy's arrangement of the Fulgoridæ. There is no question but he was right in considering this group as of superfamily value but his subdivisions are hardly satisfactory and it has seemed best to follow the old arrangement until something more philosophical has been produced.

The sequence of the families of the Homoptera here followed is merely tentative but in a general way I have tried to follow that used in the Oshanin Katalog. The placing of the highly specialized Fulgoridæ near the bottom of the series seems unnatural, but on the other hand, there is such an obvious advantage in having this List correspond as nearly as possible with the latest and best list of the palaearctic Hemiptera that it has seemed best to waive all personal views.

Within the genera I have tried to arrange the species so as to indicate so far as possible their natural relationships but in some of the larger unorganized homopterous genera the best I could do was to place them roughly into groups. In the heteropterous genus *Arctocorixa* even this has been impracticable and there an alphabetical arrangement was adopted. In the Chermidæ (Psyllidæ) I have followed Crawford's recent monograph, merely changing the nomenclature in a few points to bring it into line with that used in the other families.

#### NOMENCLATURE.

The rule of priority has been strictly followed throughout this list for all names up to and including those of the superfamilies, or such has been my intention. So far as I know this is the first list in which this plan has been adopted for families and other groups higher than genera and it will serve in a measure to show how the rule will work in the case of family names. It was my intention to follow Dr. Horvath's scheme in all its details but as the work advanced it was found necessary to abandon his plan to discard all names not strictly in latin



form. His method would have thrown out a large number of groups founded by Amyot and Serville in their great work which is really the foundation of all our modern classification of the Hemiptera. In brief Dr. Horvath's scheme as worked out in this List is this: All groups higher than genera up to and including superfamilies are named from some genus which genus becomes the type of such group, and the group name must follow that of the type genus through all its subsequent mutations. Thus the family Galgulidæ was founded in 1820 on genus Galgulus which later became Gelastocoris, thus changing the name of the family to Gelastocoridæ. We cannot shift over to Mononychidæ, the next oldest name, as was suggested by Dr. Horvath, as that would change the type genus and really the whole character of the family.

For these higher groups I have adopted the terminations suggested by the International Committee: *idæ* for families; *inæ* for subfamilies, *ini* for tribes and *aria* for divisions. For superfamilies the termination *idea* has been employed. It should be noted here that the divisions of Stål, Reuter and Distant become tribes by this arrangement.

In the nomenclature of the genera a few questions arose for which I could find no answer among the decisions of the International Committee and in such cases I was obliged to use my best judgment. For one thing I have refused absolutely to accept as valid any genus for which no type species can be fixed under the International Rules. A genus founded, even if described, without the mention of an included valid species is a nomen nudum until a species has been assigned to it and then the genus dates from the inclusion of such species. If we were to accept as valid a genus without a type we practically *invalidate* our entire plan of genotypes and found our system on *usage* instead; a rule which certainly would prove far more difficult in its application, even if stability by this plan were possible, which is questionable.

It has not always been found easy to determine just what constitutes the naming of a genotype. Of the earlier works I have accepted the following five as naming genotypes, as they are systematic works and their authors distinctly state that they are indicating the type or typical species. These works are: Lamarck, *Système des Animaux sans Vertèbres*, 1801; Fabricius, *Systema Rhyngotorum*, 1803;



Latreille, *Considérations Générales sur l'Ordre Naturel des Animaux*, 1810; Laporte, *Essai d'une Classification Systématique de l'Ordre des Hémiptères*, 1832; and Westwood, *Introduction to the modern classification of Insects*, Synopsis, 1840. Most of these writers have in a few cases named two or more types in which cases the next single valid type fixation has been accepted.

In giving the genotypes I have adopted the names proposed by Mr. O. F. Cook in 1914, for the three characters of types used in this list. They are:

Orthotype, type designated on founding the genus.

Haplotype, an only species included at the time of founding the genus but not specifically stated to be the type.

Logotype, an original species subsequently selected as type.

This classification of the types was instituted after my removal to the west, so there are a few works to which I do not now have access and therefore have been unable to name the character of the genotypes. Such uncertain types have been entered simply as "Type."

The name of the type genus of families, subfamilies, etc., has not been given as it is sufficiently indicated by the name itself.

Distribution is roughly indicated as follows:

Can. Canada.

E. Eastern states to the Mississippi Valley and eastern Canada.

E. U. S. United States east of the great divide.

Gt. Pl. Missouri and Mississippi Rivers to base of Rocky Mountains.

N. Northern States and Canada.

N. E. Maryland to Ohio and eastward.

N. W. Northern California to Idaho and British Columbia.

Pacif. Western Arizona and Nevada and coast north to British Columbia.

Rk. Mts. Wyoming, Utah, Colorado to New Mexico and Arizona.

S. New Jersey to Florida and Texas.

S. E. Connecticut southward to Georgia and Florida.

S. W. Western Texas to southern California.

W. West of the eastern slope of the Rocky Mountains.

The following diacritical marks have been employed:

|| indicates a preoccupied name.

† indicates a name cited in error.



‡ indicates an emendation.

§ indicates a clerical error or misspelled name.

¶ indicates a nomina nuda.

The following new names have been proposed in this List:

- Balclutha osborni for Balclutha viridis Osb. 1905.  
Cherminæ for Carsidarinae Crawf. 1911.  
Cicadellinae for Tettigonidæ of Uhler, 1876.  
Cicadellini for Tettigonides A. & S. 1843.  
Cicadini for Cicadatraria Dist. 1905.  
Cimicinae for Cacodminæ J. & R. 1912.  
Corecorini for Spartoceridæ Dall. 1852.  
Crawfordiella for Uhleria Crawf. 1914.  
Deltocephalus balli for D. nigrifrons Van D. 1894.  
Dufouriellinae for Xylocoraria Reut. 1884.  
Euscelisaria for Athysanini Van D. 1892.  
Graphocephala for Diedrocephala Ball, 1901.  
Leptopoideae for Acanthoideae Reut. 1910.  
Leptopodiformes for Acanthiformes Reut. 1910.  
Macropsis nigricans for Bythoscopus trimaculatus Van D. 1889.  
Nabini for Reduviolaria Reut. 1909.  
Neidiinae for Berytidæ D. & S. 1865.  
Oncopsis fitchi for Athysanus fenestratus Fitch.  
Ploiarioliinae for Ploriariida Stal, 1859.  
Psylliini for Psyllini Crawf. 1914.  
Saldinae for Acanthiinae Reut. 1912.  
Tibiceninae for Tibicinae Van D. 1915.  
Tibicenini for Cicadini Dist. 1905.

This Check List includes all genera and species from within its geographical limits published to the end of April 24, 1916, so far as they are known to me. There are undoubtedly some omissions but it is hoped they are few and the author will esteem it a favor if his attention can be called to any such so they may be included in the complete Catalogue which is still in process of completion. Manuscript names are entered only where they appear as synonyms of described species.

I shall make no attempt here to record the many favors and the assistance I have received from my correspondents during the prepa-



ration of the Catalogue, these will be acknowledged in the preface to that Catalogue, but I do wish here to express my appreciation of the assistance I have received in the compilation of this Check List. I am especially indebted to Prof. C. W. Woodworth who has very kindly afforded me facilities for the more rapid completion of the List, Dr. E. D. Ball has very kindly turned over to me his personal list of the Cicadellidæ from which I obtained many valuable hints regarding the arrangement of the species in some of the larger genera, and to Mr. W. T. Davis whose interest and assistance has made possible the publication of the List at the present time I feel that more particular acknowledgments are due.

A few features of the List should perhaps be noted here:  
Species are numbered serially throughout the list.  
Varieties have a letter added to the species number.  
Synonyms are set in *oblique type*.  
Manuscript names are enclosed in square brackets.  
Parentheses about the name of the authority for family names indicate that the author established the name with a different spelling or termination.  
Parentheses about the name of the authority for a species name indicates that the species was described under another genus than that used in this List.  
Fractional numbers given the species added at the end of the List indicate their proper location in the body of the work.  
This List enumerates 699 genera and 2969 species.

EDWARD PAYSON VAN DUZEE.

UNIVERSITY OF CALIFORNIA,  
April 24, 1916.



# TABLE OF FAMILIES.

HETEROPTERA.			Genera. Spp.	
	Genera.	Spp.		
Scutelleridæ .....	14	26	Hydrometridæ .....	1 2
Cydnidæ .....	10	45	Gerridæ .....	6 18
Pentatomidæ .....	54	164	Veliidæ .....	4 15
Coreidæ .....	48	124	Saldidæ .....	8 32
Aradidæ .....	9	59	Notonectidæ .....	3 18
Neididæ .....	6	8	Naucoridæ .....	2 13
Lygæidæ .....	55	187	Nepidæ .....	3 8
Pyrrhocoridæ .....	5	22	Belostomatidæ .....	4 20
Tingididæ .....	20	47	Gelastocoridæ .....	3 5
Enicocephalidæ .....	2	2	Ochteridæ .....	1 3
Phymatidæ .....	2	12	Corixidæ .....	6 55
Reduviidæ .....	44	113	Total .....	465 1,469
Hebridæ .....	1	4	HOMOPTERA.	
Mesoveliidæ .....	1	1	Cicadidæ .....	16 74
Nabidæ .....	5	21	Cercopidæ .....	6 25
Cimicidæ .....	3	4	Membracidæ .....	43 185
Anthocoridæ .....	11	34	Cicadellidæ .....	68 698
Termtophylidæ .....	1	1	Fulgoridæ .....	77 357
Miridæ .....	129	398	Chermidæ .....	23 137
Isometopidæ .....	2	4	Total .....	233 1,476
Dipsocoridæ .....	1	3	Heteroptera .....	465 1,469
Schizopteridæ .....	1	1	Grand Total .....	698 2,945



Genus **Achorotile** Fieb. 1866.

Haplotype *albosignata* Dahlb.

2804, *albosignata* (Dahlb.) 1850. E.

*fuscinervis* (Dahlb.) 1852.

2805, *foveata* Spn. 1912. Pacif.

Genus **Criomorphus** Curt. 1833.

*Stiroma* Fieb. 1866.

*Eurybregma* Scott, 1875.

Haplotype *albomarginatus* Curt.

2806, *inconspicuus* (Uhl.) 1877. Rk. Mts.

Genus **Pentagramma** Van D. 1897.

Orthotype *vittatifrons* Uhl.

2807, *vittatifrons* (Uhl.) 1876. E. & N.

2808, *minore* Crawf. 1914. Rk. Mts.

#### Section STERNORHYNCHA (A. & S.) 1843.

#### Series PHYTOPHTHIRES Burm. 1835.

#### Family CHERMIDÆ Kirk. 1904.

*Psyllidæ* Latr. 1807.

#### Subfamily LIVIINÆ (Low), 1878.

Tribe LIVIINI Crawf. 1914.

Genus **Livia** Latr. 1802.

*Diraphia* Waga, 1842.

Haplotype *juncorum* Latr.

2809, *coloradensis* Crawf. 1914. Gt. Pl.

2810, *maculipennis* (Fh.) 1858. E.

*bifasciata* Prov. 1890.

2811, *marginata* Patch, 1912. E.

2812, *vernalis* Fh. 1851. E., Can.

*femoralis* Fh. 1851.

*calamorum* (Fh.) 1851.

*saltatrix* Prov. 1890.

2813, *caricis* Crawf. 1914. U. S., Can.

Tribe APHALARINI (Low), 1878.

Genus **Aphalara** Forst. 1848.

Logotype *calathæ* Linn.

Subgenus *Aphalara* Forst.

2814, *exilis* (W. & M.) 1804. E.

2815, *calathæ* (Linn.) 1761. U. S.

*polygoni* Forst. 1848.

*ulicis* Forst. 1848.

2816, *rumicis* Mally, 1894. U. S.

† *maculipennis* Crawf. 1911.

2817, *artemisiæ* Forst. 1848. Rk. Mts.

*malachitica* (Dahlb.) 1850.

2818, *angustipennis* Crawf. 1911. U. S.

2819, *viridis* Crawf. 1914. S. W.

2820, *pinicola* Crawf. 1914. S. W.

2821, *suaedæ* Crawf. 1914. S. W.

2822, *veaziei* Patch, 1911. U. S.

*communis* Crawf. 1911.

2822a. *metzaria* Crawf. 1911.

2823, *caudata* Crawf. 1914. Pacif.

2824, *pulchella* Crawf. 1911. Pacif.

2825, *picta* (Zett.) 1840. Gt. Pl.

*flavipennis* Forst. 1848.

*sonchi* Forst. 1848.

*alpigena* Meyer, 1871.

*nervosa* Thoms. 1877.

2826, *fascipennis* Patch, 1912. E. Can.

2827, *alaskensis* Ashm. 1910. W. Alask.

2828, *schwarzi* Ashm. 1910. Alask.

2829, *nebulosa* (Zett.) 1828.

*radiata* Scott, 1876.

*graminis* Thoms. 1877.

2829a. *kincaidi* Ashm. 1910. W., Alask.

*americana* Crawf. 1911.

Subgenus *Anomocera* Crawf. 1914.

Orthotype *minutissima* Crawf.

2830, *minutissima* Crawf. 1911. W.

2831, *anomala* Crawf. 1914. Pacif.

Genus **Aphalaroida** Crawf. 1914.

Orthotype *pithecolobia* Crawf.

2832, *pithecolobia* Crawf. 1914. S. W.

2833, *spinifera* Crawf. 1914. S. W.

2834, *prosopis* Crawf. 1914. S. W.

2835, *inermis* Crawf. 1914. S. W.

2836, *acaciæ* Crawf. 1914. S. W. & W.

Subfamily PAUROPSYLLINÆ Crawf.

[1914.

Genus **Paurocephala** Crawf. 1914.

Orthotype *psylloptera* Crawf.

2837, *ilecis* (Ashm.) 1881. S.



- Genus **Heteropsylla** Crawl. 1914.  
 Orthotype *texana* Crawl.  
 2838, **texana** Crawl. 1914. S. W.  
 2839, **mimosæ** Crawl. 1914. S. W.  
 Genus **Calophya** Low, 1878.  
 Haplo type *rhois* Low.  
 2840, **californica** Schw. 1904. Pacif.  
 2841, **flavida** Schw. 1904. E.  
 2842, **dubia** Crawl. 1914. Rk. Mts.  
 2843, **triozomima** Schw. 1904. W.  
 2843a. **claripennis** Crawl. 1914.  
 2844, **nigripennis** Riley, 1884. S. E.  
   † *rhois* (Glover), 1877.  
 Subfamily CHERMINÆ n. n.  
*Carsidarinae* Crawl. 1911.  
 Genus **Rhinopsylla** Riley, 1884.  
 Haplo type *schwarzii* Riley.  
 2845, **schwarzii** Riley, 1884. S.  
 2846, **athenæ** Crawl. 1914. S.  
 2847, **antennata** (Crawl.) 1910. Rk. Mts.  
 2847a. **proxima** Crawl. 1914.  
 Subfamily TRIOZINÆ (Put.) 1875.  
 Genus **Kuwayama** Crawl. 1911.  
   || *Epitrioza* Crawl. 1911.  
   Orthotype *medicaginis* Crawl.  
 2848, **medicaginis** (Crawl.) 1910. S. W.  
 2849, **dorsalis** Crawl. 1914. S. W.  
 Genus **Leuronota** Crawl. 1914.  
   Orthotype *maculata* Crawl.  
 2850, **maculata** (Crawl.) 1910. S. W.  
 2851, **longipennis** Crawl. 1914. S.  
 Genus **Paratrioza** Crawl. 1911.  
*Allotrioza* Crawl. 1911.  
   Orthotype *cockerelli* Sulc.  
 2852, **cockerelli** (Sulc), 1909. S. W.  
   *pulchella* Crawl. 1910.  
   *ocellata* Crawl. 1911.  
   *nigra* Crawl. 1911.  
   *flava* Crawl. 1911.  
 2853, **arbolensis** Crawl. 1911. Rk. Mts.  
 2854, **maculipennis** (Crawl.) 1910. Pacif.  
 Genus **Trioza** Forst. 1848.  
   Logotype *urticæ* Linn.  
 2855, **bakeri** Crawl. 1910. Pacif.  
   *montana* Crawl. 1911.  
 2856, **breviantennata** Crawl. 1914. Pacif.  
 2857, **diospyri** (Ashm.) 1881. S.  
   *latipennis* Crawl. 1910.  
 2858, **collaris** Crawl. 1910. Pacif.  
 2859, **longistylus** Crawl. 1910. Rk. Mts.  
 2860, **quadripunctata** Crawl. 1910. U. S.  
 2861, **albifrons** Crawl. 1910. Pacif.  
   *rotundipennis* Crawl. 1911.  
 2862, **urticæ** (Linn.) 1761. E.  
 2863, **frontalis** Crawl. 1910. W.  
   *similis* Crawl. 1910.  
   *fovealis* Crawl. 1911.  
 2863a. **sulcata** Crawl. 1910.  
 2864, **albiventris** Forst. 1848. S.  
 2865, **obtusa** Patch, 1911. E.  
 2866, **lobata** Crawl. 1914. S. W.  
 2867, **tripunctata** (Fh.) 1851. E.  
   *rubi* (W. & R.) 1869.  
 2868, **arizonæ** Aulm. 1912. S. W.  
   *marginata* Crawl. 1910.  
 2869, **maura** Forst. 1848. U. S.  
   *helvetina* Meyer, 1871.  
   *nigrifrons* Crawl. 1910.  
   *fulvida* Crawl. 1910.  
   *similis* Crawl. 1910.  
   *aurantiaca* Crawl. 1910.  
   *frontalis* Crawl. 1910. (as var.)  
 2870, **salicis** Mally, 1894. U. S.  
   || *assimilis* Crawl. 1910.  
   || *nigra* Crawl. 1910.  
   *minuta* Crawl. 1911.  
   *similis* Crawl. 1911.  
   *flori* Crawl. 1911.  
   *nigrilla* Crawl. 1911.  
   *dubia* Patch, 1912.  
   *pomonæ* Aulm. 1912.  
   *louisianæ* Aulm. 1912.  
 2871, **varians** Crawl. 1910. W., Can.  
 2872, **longicornis** Crawl. 1910. Br. Col.  
 2873, **stylifera** Patch, 1912. Ont.  
 2874, **alymeriæ** Patch, 1912. Ont.  
 2875, **alacris** Flor, 1861. Calif.  
   *lauri* Targ. 1879.  
 2876, **viridis** Crawl. 1910. Pacif.  
 2877, **magnoliæ** (Ashm.) 1881. S.



Genus **Neotriozella** Crawl. 1911.

|| *Neotriozella* Crawl. 1911.

Orthotype *immaculata* Crawl.

2878, **immaculata** (Crawl.) 1910. E., Can.  
*ottawanensis* Patch, 1912.

2879, **sculptoconus** Crawl. 1914. Pacif.

2880, **laticeps** (Crawl.) 1910. S.

Genus **Ceropsylla** Riley, 1884.

*Triozoida* Crawl. 1911.

Haplotype *sideroxyli* Riley.

2881, **sideroxyli** Riley, 1884. S.

2882, **californica** (Crawl.) 1910. W.

Genus **Hemitriozella** Crawl. 1914.

Orthotype *sonchi* Crawl.

2883, **sonchi** Crawl. 1914. S.

*sonchi* (Riley), 1883. nom. nud.

Subfamily PSYLLIINÆ n. n.

*Psyllinæ* (Put.) 1875.

Tribe PACHYPSYLLINI Crawl. 1914.

Genus **Crawfordiella** n. n.

|| *Uhleria* Crawl. 1914.

Orthotype *mira* Crawl.

2884, **mira** Crawl. 1914. U. S. ?

Genus **Tetragonocephala** Crawl. 1914.

Orthotype *flava* Crawl.

2885, **flava** Crawl. 1914. S. W.

Genus **Pachypsylla** Riley, 1884.

Logotype *venusta* O.-S.

Subgenus *Pachypsylla* Riley.

2886, **venusta** (O.-S.) 1861. E.

*c-grandis* Riley, 1884.

*tridentata* Patch, 1912.

2887, **celtidis-mamma** (Riley), 1876. E.

?*c-asteriscus* Riley, 1890.

?*c-umbillicus* Riley, 1890.

?*c-pubescentis* Riley, 1890.

?*c-globulus* Riley, 1890.

?*c-curcubita* Riley, 1890.

2888, **rohweri** Cock. 1910. Rk. Mts.

2889, **celtidis-vesiculum** Riley, 1883. E.

Subgenus *Blastophysa* Riley, 1884.

Haplotype *c-gemma* Riley.

2890, **celtidis-gemma** Riley, 1884. S.

2891, **dubia** Patch, 1912. (loc.?)

2892, **pallida** Patch, 1912. S. W.

2893, **inteneris** Mally, 1893. Gt. Pl.

Tribe EUPHYLLURINI Crawl. 1914.

Genus **Katacephala** Crawl. 1914.

Orthotype *grandiceps* Crawl.

2894, **grandiceps** Crawl. 1914. S.

Genus **Euphyllura** Forst. 1848.

Logotype *phillyræ* Forst.

2895, **arctostaphyli** Schw. 1904. W.

2895a. **niveipennis** Schw. 1904.

2896, **arbuti** Schw. 1904. Pacif.

2897, **arbuticola** Crawl. 1914. S. W.

Tribe ARYTAININI Crawl. 1914.

Genus **Euphalerus** Schw. 1904.

Haplotype *nidifex* Schw.

2898, **nidifex** Schw. 1904. S.

2899, **rugipennis** Crawl. 1914. S. W.

2899a. **immaculatus** Crawl. 1914.

2900, **vermiculosus** Crawl. 1914. Pacif.

2901, **propinquus** Crawl. 1914. S. W.

Genus **Arytaina** Forst. 1848.

‡ *Arytaina* Scott, 1876.

‡ *Atænia* Thoms. 1877.

*Psyllopa* Crawl. 1911. nom. nud.

Logotype *genistæ* Latr.

2902, **robusta** Crawl. 1914. W.

2903, **fuscipennis** Crawl. 1914. W.

2904, **genistæ** (Latr.) 1804. E.

*ulicis* (Curt.) 1835.

*spartii* Hartig, 1841.

*magna* (Crawl.) 1911.

2905, **ribesiæ** (Crawl.) 1911. W.

2906, **assimilis** Crawl. 1914. Pacif.

2907, **minuta** Crawl. 1914. Pacif.

2908, **chelifera** Crawl. 1914. S. W.

2909, **amorphæ** (Mally), 1894. S. E.

† *ilicis* (Crawl.) 1911.

*floridensis* (Crawl.) 1911.

2910, **ceanothæ** Crawl. 1914. Pacif.

2911, **aculeata** Crawl. 1914. Pacif.

2912, **pubescens** Crawl. 1914. Pacif.



Genus **Psyllopsi**s Low. 1878.

Type *fraxinicola* Forst.

- 2913, **fraxinicola** (Forst.) 1848. U. S.  
*viridula* (Forst.) 1848.  
*unicolor* (Flor), 1861.  
*chlorogenes* (Mayer), 1871.

Tribe PSYLLIINI n. n.

*Psyllini* Crawf. 1914.

Genus **Psyllia** Kirk. 1905.

† *Psylla* Latr. 1802. et auct.

Orthotype *pyri* Linn.

- 2914, **fibulata** (Crawf.) 1914. Rk. Mts.  
 2915, **sinuata** (Crawf.) 1914. Rk. Mts.  
 2916, **parallela** (Crawf.) 1914. Pacif.  
 2917, **maculata** (Crawf.) 1914. Rk. Mts.  
 2918, **breviata** (Patch), 1912. U. S., Can.  
 2919, **coryli** (Patch), 1912. Rk. Mts.  
 2920, **minuta** (Crawf.) 1914. S. W.  
 2921, **alba** (Crawf.) 1914. S. W.  
 2922, **pyricola** (Forst.) 1848. U. S.  
   † *pyri* (Curt.) 1842.  
   *apiophila* (Forst.) 1848.  
   *notata* (Flor), 1861.  
   † *pyrisuga* (Barn.) 1879.  
   *simulans* (Sling.) 1892.  
 2923, **hartigii** (Flor), 1861. E.  
   *sylvicola* (Leth.) 1874.  
 2924, **quadrilineata** (Fh.) 1851. U. S.  
   *gillettei* (Patch), 1912.  
 2925, **americana** (Crawf.) 1914. W., Can.

¶ *americana* (Crawf.) 1911.

- 2925a. **minor** (Crawf.) 1914.  
 2925b. **flava** (Crawf.) 1914.  
 2926, **ribis** (Patch), 1912. U. S.  
 2927, **borealis** (Horv.) 1908. Greenl.  
 2928, **alaskensis** (Ashm.) 1910. Alask.  
 2929, **magnicauda** (Crawf.) 1914. Rk. Mts.  
 2930, **striata** (Patch), 1911. U. S.  
 2931, **carpinicola** (Crawf.) 1914. U. S.  
   || *carpini* (Fh.) 1851.  
 2932, **cephalica** (Crawf.) 1914. E.  
 • 2933, **annulata** (Fh.) 1851. E. N.Y.  
 2934, **negundinis** (Mally), 1894. E.  
 2935, **brevistigmata** (Patch), 1912. W.  
 2935a. **magna** (Crawf.) 1914.  
 2935b. **acuta** (Crawf.) 1914.  
 2936, **floccosa** (Patch), 1909. U. S.  
 2937, **astigmata** (Crawf.) 1914. W.  
 2938, **trimaculata** (Crawf.) 1911. E.  
 2939, **cerasi** (Patch), 1912. E.  
 2940, **alni** (Linn.) 1758. U. S.  
   *fuscineris* (Forst.) 1848.  
   *heydeni* (Forst.) 1848.  
 2940a. **americana** (Crawf.) 1914. Pacif.  
 2941, **caudata** (Crawf.) 1914. Rk. Mts.  
 2942, **galeaformis** (Patch), 1911. E., Can.  
  
 Uncertain species.  
 2943, **recticeps** (Prov.) 1890. Can.  
 2944, **quadricornis** (Prov.) 1890. Can.  
 2945, **sanguinea** (Prov.) 1890. Can.



## ADDITIONS.

- 1195<sup>1</sup>/<sub>2</sub>, **Labopidea atriseta** Van D. 1916. Pacif.  
 1197<sup>1</sup>/<sub>2</sub>, **Argyrocoris femoratus** Van D. 1916. Pacif.  
 1198<sup>1</sup>/<sub>2</sub>, **Parthenicus picicollis** Van D. 1916. Pacif.  
 1201<sup>1</sup>/<sub>2</sub>, **Macrotylus multipunctatus** Van D. 1916. Pacif.  
 1202<sup>1</sup>/<sub>4</sub>, **Macrotylus dorsalis** Van D. 1916. Pacif.  
 1202<sup>1</sup>/<sub>2</sub>, **Macrotylus essigi** Van D. 1916. Pacif.  
 1203<sup>1</sup>/<sub>2</sub>, **Macrotylus infuscatus** Van D. 1916. Pacif.  
 1298<sup>1</sup>/<sub>2</sub>, **Rheumatobates trulliger** Bergr. 1915. S.  
 1471<sup>1</sup>/<sub>2</sub>, **Tibicen bifida** Davis, 1916. S. W.  
 1477<sup>1</sup>/<sub>2</sub>, **Tibicen figurata** Walker, 1858. S. A species distinct.  
 1489<sup>1</sup>/<sub>2</sub>, **Tibicen texana** Davis, 1916. S. W.  
     *Tibicen reperta* Uhler, a synonym of *viridifascia* Walk.  
 1493<sup>1</sup>/<sub>4</sub>, **Tibicen castanea** Davis, 1916. S. W.  
 1493<sup>1</sup>/<sub>2</sub>, **Tibicen arizona** Davis, 1915. S. W.  
     *Tibicen sordidata* Uhler, a synonym of *olympusa* Walk.  
 1501<sup>1</sup>/<sub>4</sub>, **Cicada johannis** Walker, S., a species distinct.  
 1501<sup>1</sup>/<sub>2</sub>, **Cicada chisos** Davis, 1916. S.  
 1962<sup>1</sup>/<sub>2</sub>, **Uhleriella ziczac** Ball, 1915. Pacif.  
 1963<sup>1</sup>/<sub>2</sub>, **Uhleriella pasadena** Ball, 1915. Pacif.  
     **Drionea** Ball, n. gen. near *Uhleriella*.  
         Orthotype *nigra* Ball.  
 1964<sup>1</sup>/<sub>2</sub>, **Drionea nigra** Ball, 1915. Pacif.  
 1974a, **Mesamia coloradensis** var. **visalia** Ball, 1916. Pacif.  
 2175a, **Eutettix insana** var. **coronata** Ball, 1916. Pacif.  
 2185<sup>1</sup>/<sub>2</sub>, **Eutettix columbiana** Ball, 1916. Pacif.  
 2188<sup>1</sup>/<sub>2</sub>, **Eutettix nevada** Ball, 1916. W.  
 2192<sup>1</sup>/<sub>2</sub>, **Eutettix rubida** Ball, 1916. W.  
 2209<sup>1</sup>/<sub>4</sub>, **Phlepsius loculatus** Ball, 1916. Pacif.  
 2209<sup>1</sup>/<sub>2</sub>, **Phlepsius stellaris** Ball, 1916. Pacif.  
 2440<sup>1</sup>/<sub>2</sub>, **Erythroneura bipunctata** Gill. 1898. S. W.



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In body of List:

Page 74 last name correct to (2326, spatulatus), the rest of the line is correct.

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In the index:

*Ætalionæ* Ashm. read *Ætalioninæ* Ashm.

*Altomosira* Uhl. read *Atomosira* Uhl. and transfer to page 93.

†*Amphiscepa* Prov. read page 83 should be in italics.

†*Amphiscepa* Uhl. read page 81.

¶*Araphe* Uhl. read page 24.

*Arphanus* Stal read *Arphnus* Stal.

*Basilecorixa* Kirk. read *Basileocorixa* Kirk.

*Bathysmatophorus* Sahlb. read page 67.

*Branchyceraea* Kirk. read *Brachyceraea* Kirk.

*Brachysteles* M. & S. read M. & R.

*Brapholoxa* Van D. read *Brepholoxa* Van D.

¶*Callecoraria* read §*Callecoraria*.

*Caulatops* Bergr. read *Caulotops* Bergr.

*Conosanus* O. & B. should be in italics.

*Cremnorrhinaria* Reut. read page 45.

*Cydninae* Dall read page 2.

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*Ectinoderida* Stal read page 30.

*Errhomenellus* Put. read page 67.

*Errhomenus* Fieb. read page 67.

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*Eucanthus* L. & S. read page 67.

*Eufulgoridæ* Hagl. read page 68.

‡*Evacanthus* Germ. read page 67.

*Geocoridæ* Kirk. read page 18.

*Gypona* Germ. read page 67.

*Gyponinæ* Berg, read page 67.

*Haltococoridæ* D. & S. read *Halticocoridæ* D. & S.

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- Infericornes* A. & S. read page 18.  
*Jassinæ* A. & S. read page 68.  
*Klinophilos* Kirk. read page 34.  
*Klopicoris* Van D. should be in roman type.  
*Loxophora* Van D. read page 79.  
*Melampsalta* Kol. read page 57.  
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*Myodochidæ* Kirk. read page 18.  
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*Oncerotrachelus* Stal read page 28.  
*Pacarina* Dist. read page 56.  
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*Pamercocoris* read *Pamerocoris*.  
*Paralystra* White read page 78.  
*Parapholis* Uhl. read page 67.  
*Penthimia* Germ. read page 67.  
*Piestosoma* Lap. read page 16.  
*Ploiaria* Scop. read page 28.  
†*Pyrrhocoridæ* Kirk. read page 18.  
*Scarides* A. & S. read page 67.  
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*Stictopelta* Stal read page 62.  
*Sttrongylocephalus* Kirsch. read *Strongylocephalus* Kirsch.  
*Stygnus* Fieb. should be in italics.  
*Subtericornes* A. & S. read page 78.  
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*Tetiigia* Kol. read *Tettigia* Kol.  
*Xerophloea* Germ. read page 67.  
*Zicca* A. & S. read page 13.  
*Zinneca* A. & S. read page 67.