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1492

An annotated check list of the world's whiteflies (Insecta: Hemiptera: Aleyrodidae)

JON H. MARTIN & LAURENCE A. MOUND



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Title page photo: adult females of *Octaleurodinus nitidus* Hempel (Aleyrodicinae), on *Cocos nucifera*, Ecuador, J.H.Martin

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Abstract

An updated check list of the world's extant whitefly species is presented, comprising 1556 accepted species names in 161 genera, together with a further 210 species-group names and 40 genus-group names in synonymy. 13 *nomina nuda*, seven *nomina dubia* and six species now formally excluded from the Aleyrodidae are listed. Nomenclatural changes introduced here are 10 new generic and 10 new specific synonymies, together with 23 new combinations, seven new replacement names for junior homonyms and one revived original combination. Three subfamilial names are available in the Aleyrodidae, most species being placed in the Aleyrodinae or Aleurodicinae. The controversial third subfamily, Udamoseliniae, is briefly discussed. For species currently regarded as valid, only the original and current combinations are given, with authorities. Original countries of description are given, here updated to reflect current geopolitical boundaries, but distributions and biological data are not given. An index to all names is provided.

Key words: whiteflies, world check list, nomenclatural changes, type localities, synonymies

Introduction

When compared with the aphids (Aphidoidea) and scale insect groups (Coccoidea), whiteflies (Aleyrodoidea) living today appear to be a much less species-rich assemblage. The present collation has resulted in some 1556 available species names, in comparison with over 4500 aphidoids (Remaudière and Remaudière, 1997; Blackman & Eastop, 2006) and over 7000 coccoids (Miller & Ben Dov, 2003). This apparent paucity of species is unlikely to reflect reality, however. Whiteflies have suffered from a particularly problematical systematic history (Martin, 2003), which has undoubtedly diverted the attentions of many systematists elsewhere. In particular over a century of taxonomy based almost solely on the final nymphal ("pupalial") stage, with many characters untested for their importance and significance, has not encouraged more systematists to become involved with the group.

Another problem for whitefly systematists is the proven phenotypic variability of the puparial stage of at least some species, notably in the genera *Bemisia* (Russell, 1957; Mound, 1963) and *Trialeurodes* (Russell, 1948): this has led to many species being described more than once and, when this is discovered, to many synonymies—see, for example, the entry for *Bemisia tabaci*, p. 25. Even so, it is likely that the overall lack of systematic studies of whiteflies will prove to be even more significant than taxonomic problems such as variability. The example of Australian whiteflies gives a clear example. Carver & Reid (1996) listed only 37 species for the whole Australian continent, yet a modest field sampling programme resulted in Martin (1999) documenting 165, and further collecting has pushed the total to around 400 putative species (Paul De Barro, personal communication). Another indication of the whitefly diversity that lies largely hidden within tropical ecosystems is provided by Belize: five short field-sampling visits to one localised area of secondary forest yielded almost 200 putative species, taking possible variability into account (Martin, 2004, 2005).

Set against the background given above, Mound & Halsey (1978) provided a comprehensive catalogue of the world's whitefly fauna, with 1156 included species distributed between 126 genera. With the present totals being 1556 and 161 respectively, it is thus immediately evident that the described world whitefly fauna has increased by over 30 percent in less than 30 years, despite the various impediments to their systematic study. Unfortunately, there has been a continuing tendency to regard minuscule differences in puparia as sufficient evidence on which to propose new species and even genera, despite the published information on phenotypic variation in whitefly puparia. As a result many more species are likely eventually to be revealed as synonyms, as our understanding of this fascinating insect group increases.

Faunistic works published since Mound & Halsey (1978), in which significant numbers of new genera and/or species are proposed, include the following:

- Australia – Martin, 1999
- Belize – Martin, 2004, 2005
- Chad & Egypt – Bink-Moenen, 1983
- India – Jesudasan & David, 1991; Meganathan & David, 1994; Regu & David, 1993
- Israel – Bink-Moenen & Gerling, 1992
- Mediterranean countries (on *Quercus*) – Bink-Moenen, 1992
- Papua New Guinea – Martin, 1985
- Sri Lanka – David, 1993
- Sulawesi – Martin, 1988

In addition to these more major publications, there have been many smaller papers that collectively have contributed numerous new taxa to this revised check list.

Materials and methods

Considerations of time have meant that the present work is considerably less of a comprehensive synopsis, of all that has been published on whitefly systematics and biology, than was Mound & Halsey's (1978) catalogue. For example, we do not list type depositories here, nor do we give current geographical distributions. Also, we have not been able to update host plant information here, although we continue strongly to urge authors to include host plant data in papers describing new whitefly taxa. Many whitefly species certainly do have clear host preferences but what is questionable, however, is the value of publishing more and more host records for whitefly species that are already known to be highly polyphagous. The question of natural enemies, particularly hymenopterous parasitoids, is best left to specialists in the relevant groups.

With the extremely limited current availability of Mound & Halsey's original catalogue we have opted to list all names that have been placed in synonymy. For currently valid species we only list the current combination, even where certain species have been moved through a succession of different genera; the original genus is given in brackets after each combination that differs from that given in the original description. The bibliography given here therefore does not include references that only resulted in interim new name combinations. A full index to whitefly genus and species names, including the synonyms, is provided. Fossil whitefly taxa have not been included in this check list. We have followed Mound & Halsey in regarding all subspecies and varietal names as synonyms of their nominal species. *Nomina nuda* and *nomina dubia* are listed here, on pp. 54–55. We have also listed (p. 55) the few extant taxa that were originally mistakenly described as Aleyrodidae but are now placed in other sternorrhynchous families, or even in other insect orders. A synopsis of nomenclatural changes established here can be found on pp. 56–57.

A change from the bibliographic system used by Mound & Halsey involves the decision not to add small-letter suffixes to those years where more than one paper was published by a particular author, or by particular author combinations. With very few exceptions (perhaps surprisingly) the pagination will unambiguously lead to the correct reference without resort to suffixes: for those very few exceptions the title will usually provide the necessary correlation.

In a few instances, publication dates differ slightly from those given in Mound & Halsey. Such examples include Hempel (1922 here, 1923 in Mound & Halsey) and Baker & Moles (1921 here, 1923 in Mound & Halsey). We have opted to follow the quoted date on the article itself, even if exhaustive research might reveal that actual printing dates were slightly different. In this approach, we have followed Martin (2004).

Since publication of the Mound & Halsey catalogue in 1978, the whitefly collection of the Natural History Museum, London (BMNH), has been extensively re-curated and much enhanced by field work carried out by the first author. In the course of that work a number of synonymies became apparent, although remaining unpublished. These unpublished observations are included here, resulting in 10 new generic and 10 new specific synonymies. At the time of writing, the BMNH whitefly slide collection is a fully indexed collection-catalogue and it has been used as the framework for this work.

Many of the geographical entities used in the listings of Mound & Halsey (1978) have changed as a result of political events in the intervening years. We have endeavoured to update, particularly, names in eastern Europe and the former USSR, giving the current country names or Russian state names. For larger countries (Australia, Canada, India, Russia and USA) we have given state or province names, as well as country names, for type localities.

Finally, where a species was described from material from more than one country or island, we have only quoted one locality – that of the holotype where such was designated, or the first-mentioned locality in cases where no holotype was designated.

The check list

- for all non-original combinations, the original genus is given in (brackets) and following [in square brackets] is the reference in which the present listed combination was proposed, regardless of how many earlier combinations may have been used, along with any comments of our own.

Subfamily ALEYRODINAE Westwood, 1840: 435, 442–443

Acanthaleyrodes Takahashi

Acanthaleyrodes Takahashi, 1931: 220. Type species: *Acanthaleyrodes callicarpae* by monotypy.

callicarpae Takahashi, 1931: 221. Taiwan.

styraci Takahashi, 1942: 173. Thailand.

Acanthobemisia Takahashi

Acanthobemisia Takahashi, 1935: 25. Type species: *Acanthobemisia distylii*, by monotypy.

distylii Takahashi, 1935: 25. Japan.

indicus Meganathan & David, 1994: 11. India, Kerala.

Acaudaleyrodes Takahashi

Acaudaleyrodes Takahashi, 1951: 382. Type species: *Acaudaleyrodes pauliani*, by monotypy.

africanus Dozier, 1934: 190. (*Aleurotrachelus*). Congo. [Takahashi, 1951: 382.]

ebeni Manzari & Alemansoor, 2005: 2. Iran.

pauliani Takahashi, 1951: 382. Madagascar.

rachipora Singh, 1931: 57. (*Aleurotrachelus*). India, Bihar. [Russell, 1962: 64.]

alhagi Priesner & Hosny, 1934: 9. (*Aleurotrachelus*). Egypt. [Synonymised with *citri* Priesner & Hosny, 1934: 7 by Mound, 1965: 119.]

citri Priesner & Hosny, 1934: 7. (*Aleurotrachelus*). Egypt. [Synonymised by Jesudasan & David, 1991: 242.]

tuberculata Bink-Moenen, 1983: 24. Chad.

Acutaleyrodes Takahashi

Acutaleyrodes Takahashi, 1960: 145. Type species: *Acutaleyrodes palmae*, by monotypy.

palmae Takahashi, 1960: 146. Réunion I.

Africaleurodes Dozier

Africaleurodes Dozier, 1934: 187. Type species: *Africaleurodes coffeacola*, by original designation.

adami Cohic, 1968: 66. Congo.

ananthakrishnani Dubey & Sundararaj, 2006: 35. India, Kerala.

balachowskyi Cohic, 1968: 69. Congo.

capgrasi Cohic, 1968: 72. Congo.

citri Takahashi, 1932: 34. (*Aleurolobus*). Taiwan. **Comb. nov.**

coffeacola Dozier, 1934: 187. Congo.

lamottei Cohic, 1969: 5. Ivory Coast. [Synonymised by Bink-Moenen, 1983: 27.]

fulakariensis Cohic, 1966: 17. Congo.

hexalobi Bink-Moenen, 1983: 29. Chad.

indicus Regu & David, 1993: 12. India, Tamil Nadu.

karwarensis Dubey & Sundararaj, 2006: 36. India, Karnataka.

loganiaceae Dozier, 1934: 189. Congo.

martini Cohic, 1968: 76. Congo.

ochnaceae Dozier, 1934: 188. Congo.

pauliani Cohic, 1968: 4. Congo.
simula Peal, 1903: 81. (*Aleurodes*). India, West Bengal. **Comb. nov.**
soulei Ardaillon & Cohic, 1970: 272. Ivory Coast.
tetracerae Cohic, 1966: 20. Congo.
uvariae Cohic, 1968: 7. Congo.
vrijdaghii Ghesquière in Mayné & Ghesquière, 1934: 30. (*Aleurolobus*). Congo. [Russell, 1962: 64.]

***Agrostaleyrodes* Ko**

Agrostaleyrodes Ko in Ko, Chou & Wu, 2001: 178. Type species: *Agrostaleyrodes arcanus*, by monotypy.

arcanus Ko in Ko, Chou & Wu, 2001: 179. Taiwan.

***Aleurocanthus* Quaintance & Baker**

Aleurocanthus Quaintance & Baker, 1914: 102. Type species: *Aleurodes spinifera*, by original designation.

arecae David & Manjunatha, 2003: 2. India, Karnataka.
ayyari Regu & David, 1993: 53. India, Tamil Nadu.
bambusae Peal, 1903: 85. (*Aleurodes*). India, West Bengal. [Quaintance & Baker, 1914: 102.]
bangalorensis Dubey & Sundararaj, 2004: 298. India, Karnataka.
banksiae Maskell, 1896: 423. (*Aleurodes*). Australia, Victoria. [Quaintance & Baker, 1914: 102.]
brevispinosus Dumbleton, 1961: 115. New Caledonia.
calophylli Kotinsky, 1907: 98. (*Aleurodes*). Fiji. [Quaintance & Baker, 1914: 102.]
ceracroceus Martin, 1999: 26. Australia, Queensland.
cheni Young, 1942: 100. China.
chiengmaiensis Takahashi, 1942: 59. Thailand.
cinnamomi Takahashi, 1931: 205. Taiwan.
citriperdus Quaintance & Baker, 1916: 459. Java.
cameroni Corbett, 1935: 799. West Malaysia. [Synonymised by Mound & Halsey, 1978: 14.]
clitoriae Jesudasan & David, 1991: 245. India, Kerala.
cocois Corbett, 1927: 24. West Malaysia.
canangae Corbett, 1935: 790. West Malaysia. [Synonymised by Martin, 1985: 313.]
corbetti Takahashi, 1951: 7. West Malaysia.
davidi David & Subramiam, 1976: 147. India, Tamil Nadu.
delottoi Cohic, 1969: 11. South Africa.
dissimilis Quaintance & Baker, 1917: 342. Burma.
esakii Takahashi, 1936: 111. Palau Is.
eugeniae Takahashi, 1933: 20. Taiwan.
euphorbiae Jesudasan & David, 1991: 246. India, Kerala.
ficicola David, 1993: 11. Sri Lanka.
firmiana Dubey & Sundararaj, 2004: 300. India, Karnataka.
froggatti Martin, 1999: 27. Australia, New South Wales.
gateri Corbett, 1927: 24. West Malaysia.
yusopei Corbett, 1935: 792. West Malaysia. [described from third-instar that matches *gateri*.] **Syn. nov.**
goaensis Dubey & Sundararaj, 2004: 301. India, Goa.
gordoniae Takahashi, 1941: 392. Hong Kong.
gymnosporiae Jesudasan & David, 1991: 246. India, Maharashtra.
hibisci Corbett, 1935: 798. West Malaysia.
hirsutus Maskell, 1896: 434. (*Aleurodes*). Australia, New south Wales. [Quaintance & Baker, 1914: 102.]
husaini Corbett, 1939: 69. India, Punjab. [Martin (1985: 316) erroneously placed *husaini* as a junior synonym of *woglumi* Ashby (1915), but Martin (2005: 8) reinstated *husaini* as a valid species.]
nagpurensis Raina, Rathod, Khurad, Mategaonkar, Adolkar & Rai, 1996: 14. India, Maharashtra. [There is a manuscript by Rathod, Raina, Khurad & Rai in BMNH, where *Aleurocanthus nagpurensis* is described more conventionally, but the authors are not aware of this ever having been published.] **Syn. nov.**
imperialis Cohic, 1968: 14. Congo.

- inceratus* Silvestri, 1927: 6. Vietnam.
- indicus* David & Regu, 1989: 275. India, Tamil Nadu.
- ixorae* Jesudasan & David, 1991: 247. India, Tamil Nadu.
- leptadeniae* Cohic, 1968: 17. Chad.
- lobulatus* Jesudasan & David, 1991: 247. India, Tamil Nadu.
- longispinus* Quaintance & Baker, 1917: 344. India, West Bengal.
- lumpurensis* Corbett, 1935: 794. West Malaysia. **Syn. nov.**
- loyolae* David & Subramaniam, 1976: 149. India, Tamil Nadu.
- luteus* Martin, 1985: 314. Papua New Guinea.
- mackenziei* Cohic, 1969: 16. Kenya.
- mangiferae* Quaintance & Baker, 1917: 345. India, Maharashtra.
- martini* David, 1993: 12. Sri Lanka.
- marudamalaiensis* David & Subramaniam, 1976: 150. India, Tamil Nadu.
- mayumbensis* Cohic, 1966: 23. Congo.
- multispinosus* Dumbleton, 1961: 116. New Caledonia.
- musae* David & Jesudasan, 2002: 323. Andaman & Nicobar Is.
- mvoutiensis* Cohic, 1966: 26. Congo.
- niger* Corbett, 1926: 276. Sri Lanka.
- nigricans* Corbett, 1926: 277. Sri Lanka.
- obovalis* Corbett, 1926: 275. Sri Lanka. [Synonymised by Martin, 1988: 63.]
- nudus* Dumbleton, 1961: 118. New Caledonia.
- palauensis* Kuwana, in Kuwana & Muramatsu, 1931: 659. Palau Is.
- papuanus* Martin, 1985: 315. Papua New Guinea.
- pendleburyi* Corbett, 1935: 795. West Malaysia.
- piperis* Maskell, 1896: 438. (*Aleyrodes*). Sri Lanka. [Quaintance & Baker, 1914: 102.]
- regis* Mound, 1965: 124. Nigeria.
- rugosa* Singh, 1931: 71. India, Bihar.
- russellae* Jesudasan & David, 1991: 250. India, Tamil Nadu. [described form is a third-instar larva, not a puparium as stated]
- satyanarayani* Dubey & Sundararaj, 2004: 305. India, Karnataka.
- serratus* Quaintance & Baker, 1917: 349. Java.
- seshadrii* David & Subramaniam, 1976: 152. India, Kerala.
- shillongensis* Jesudasan & David, 1991: 251. India, Meghalaya.
- siamensis* Takahashi, 1942: 60. Thailand.
- singhi* Jesudasan & David, 1991: 251. India, Assam.
- spiniferus* Quaintance, 1903: 63. (*Aleyrodes*). Java. [Quaintance & Baker, 1914: 102.]
- citricola* Newstead, 1911: 173. (*Aleyrodes*). Tanzania. [Synonymised by Silvestri, 1927: 2]
- intermedius* Silvestri, 1927: 2. (*Aleyrocanthus spiniferus* var.) China. [Synonymised by Mound & Halsey, 1978: 22.]
- rosae* Singh, 1931: 79. India, Maharashtra. [Synonymised by Takahashi, 1932: 47.]
- spinithorax* Dumbleton, 1961: 118. New Caledonia.
- spinosus* Kuwana, 1911: 626. (*Aleyrodes*). Taiwan. [Quaintance & Baker, 1914: 102.]
- splendens* David & Subramaniam, 1976: 154. India, Tamil Nadu.
- strychnosicola* Cohic, 1966: 15. Congo.
- terminaliae* Dubey & Sundararaj, 2004: 307. India, Karnataka.
- trispina* Mound, 1965: 125. Nigeria.
- t-signatus* Maskell, 1896: 443. (*Aleyrodes*). Australia, New South Wales. [Quaintance & Baker, 1914: 102.]
- valenciae* Martin & Carver in Martin, 1999: 30. Australia, Queensland.
- valparaiensis* David & Subramaniam, 1976: 154. India, Tamil Nadu.
- vindhyaachali* Dubey & Sundararaj, 2004: 308. India, Goa.
- voeltzkowi* Newstead, 1908: 12. (*Aleyrodes*). Madagascar. [Quaintance & Baker, 1914: 102.]
- woglumi* Ashby, 1915: 321. Jamaica.
- punjabensis* Corbett, 1935: 8. Pakistan. [Synonymised by Husain & Khan, 1945: 1.]
- formosana* Takahashi, 1935: 281. (*Aleyrocanthus woglumi* var.). Taiwan. [Synonymised by Mound & Halsey, 1978: 24.]

zizyphi Priesner & Hosny, 1934: 2. Egypt.

hansfordi Corbett, 1935: 240. Uganda. [Synonymised by Bink-Moenen, 1983: 38.]

aberrans Cohic, 1968: 10. Chad. [Synonymised by Bink-Moenen, 1983: 38.]

Aleurocerus Bondar

Aleurocerus Bondar, 1923: 156. Type species: *Aleurocerus luxuriosus*, by original designation.

Uraleyrodes Sampson & Drews, 1941: 180. Type species: *Uraleyrodes ceriferus*, by monotypy. [Synonymised by Mound & Halsey, 1978: 27.]

ceriferus Sampson & Drews, 1941: 180. (*Uraleyrodes*) Mexico. [Mound & Halsey, 1978: 27.]

chiclensis Russell, 1986: 154. Mexico.

coccolobae Russell, 1986: 157. Colombia.

colombiae Russell, 1986: 159. Colombia.

flavomarginatus Bondar, 1923: 161. Brazil.

luxuriosus Bondar, 1923: 157. Brazil.

musae Russell, 1986: 169. Guatemala.

palmae Russell, 1986: 172. Mexico.

petiolicola Russell, 1986: 176. Costa Rica.

tumidus Bondar, 1923: 159. Brazil.

Aleurochiton Tullgren

Aleurochiton Tullgren, 1907: 14. Type species: *Chermes aceris ovatus* Geoffroy, 1762, a rejected trinomial and a synonym of *Coccus aceris* Modeer, 1778, by monotypy.

Aleurochiton (*Nealeurochiton*) Sampson, 1943: 201. Type species: *Aleurodes forbesii*, by monotypy. [Synonymised by Mound & Halsey, 1978: 27.]

Aleurochiton (*Nigrinichiton*) Zahradník, 1987: 70. Type species: *Aleurochiton pseudoplatani*, by monotypy. **Syn. nov.**

acerinus Haupt, 1934: 137. Europe.

aceris Modeer, 1778: 21. (*Coccus*). Sweden. [Danzig, 1966: 367.]

aceris Bouché, 1851: 109. (*Aleurodes*). Germany. [Synonymised with *complanatum* by Zahradník, 1955: 44.]

complanatum Baerensprung, 1849: 169. (*Lecanium*). Germany. [Synonymised by Danzig, 1966: 367.]

forbesii Ashmead, 1893: 294. (*Aleurodes*). USA, Illinois. [Sampson, 1943: 201.]

aceris Forbes, 1885: 110. (*Aleurodes*). USA, Illinois. [Name replaced by *forbesii* Ashmead, 1893.]

orientalis Danzig, 1966: 367. Russia, Primorsk.

pseudoplatani Visnya, 1936: 116. Hungary.

Aleuroclava Singh

Aleuroclava Singh, 1931: 90. Type species: *Aleuroclava complex*, by monotypy.

Aleurotuberculatus Takahashi, 1932: 20. Type species: *Aleurotuberculatus gordoniae*, by original designation. [Synonymised by Martin, 1999: 31.]

Japaneyrodes Zahradník, 1962: 13. Type species: *Aleurotuberculatus trachelospermi*, by original designation. [Synonymised by Mound & Halsey, 1978: 78.]

Martiniella Jesudasan & David, 1990: 7. Type species: *Aleurotuberculatus canangae*, by original designation. [Synonymised by Martin, 1999: 31.]

Hindaleyrodes Meganathan & David, 1994: 37. Type species: *Hindaleyrodes hindustanicus*, by monotypy. **Syn. nov.**

Taiwanaleyrodes Takahashi, 1932: 28. Type species: *Taiwanaleyrodes meliosmae*, by monotypy. [Synonymised by Manzari & Quicke, 2006: 2470.]

afriae Sundararaj & David, 1995: 17. India, Rajasthan.

angkorensis Takahashi, 1942: 331. (*Aleurotuberculatus*). Cambodia. [Martin, 1999: 31.]

artocarpi Corbett, 1935: 834. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 3.]

aucubae Kuwana, 1911: 625. (*Aleyrodes*). Japan. [Martin, 1999: 31.]

ayyari Sundararaj & David, 1993: 95. (*Martiniella*). India, Tamil Nadu. [Martin, 1999: 31.]

baccareae Corbett, 1935: 838. (*Taiwanaleyrodes*). West Malaysia. [Manzari & Quicke, 2006: 2470.]

- bauhiniae* Corbett, 1935: 835. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 3.]
bifurcata Corbett, 1933: 126. (*Dialeurodes*). West Malaysia. [Jesudasan & David, 1990: 3.]
bilineata Sundararaj & David, 1993: 237. India, Tamil Nadu.
bulbiformi Qureshi, 1982: 45. (*Aleurotuberculatus*). Pakistan. [Martin, 1999: 31.]
burmanicus Singh, 1938: 189. (*Aleurotuberculatus*). Burma. [Jesudasan & David, 1990: 3.]
calicutensis Dubey & Sundararaj, 2005: 247. India, Kerala.
calycopteriseae Dubey & Sundararaj, 2005: 246. India, Karnataka
canangae Corbett, 1935: 827. (*Aleurotuberculatus*). West Malaysia. [Martin, 1999: 31.]
cardamomi David & Subramaniam, 1976: 171. (*Aleurotuberculatus*). India, Tamil Nadu. [Jesudasan & David, 1990: 3.]
carpini Takahashi, 1939: 78. (*Taiwanaleyrodes*). Taiwan. [Manzari & Quicke, 2006: 2470.]
carpini var. *yushuniae* Takahashi, 1939: 80. (*Taiwanaleyrodes*). Taiwan. [Synonymised by Mound & Halsey, 1978: 194.]
cinnamomi Jesudasan & David, 1991: 255. India, Tamil Nadu.
citri Jesudasan & David, 1991: 256. India, Tamil Nadu.
citrifolii Corbett, 1935: 9. (*Aleurolobus*). Pakistan. [Martin, 1999: 31.]
complex Singh, 1931: 91. India, Bihar.
cordii Qureshi, 1982: 47. (*Aleurotuberculatus*). Pakistan. [Martin, 1999: 31.]
davidi Qureshi, 1982: 49. (*Aleurotuberculatus*). Pakistan. [Martin, 1999: 31.]
dehradunensis Jesudasan & David, 1991: 258. India, Uttar Pradesh.
doddabetaensis Dubey & Sundararaj, 2005: 250. India, Tamil Nadu.
doveri Corbett, 1935: 774. (*Dialeurodes*). West Malaysia. **Comb. nov.**
dubius Bink-Moenen, 1983: 81. (*Aleurotuberculatus*). Chad. [Martin, 1999: 31.]
ehretiae Jesudasan & David, 1991: 258. India, Tamil Nadu.
elatostemae Takahashi, 1932: 23. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
erythrinae Corbett, 1935: 836. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 3.]
eugeniae Corbett, 1935: 826. (*Aleurotuberculatus*). West Malaysia. [Martin, 1999: 31.]
euphoriae Takahashi, 1942: 333. (*Aleurotuberculatus*). Thailand. [Jesudasan & David, 1990: 3.]
uryae Kuwana, 1911: 625. (*Aleyrodes*). Japan. [Martin, 1999: 31.]
evanantiae Jesudasan & David, 1991: 259. India, Tamil Nadu.
fici Corbett, 1935: 837. (*Taiwanaleyrodes*). West Malaysia. [Manzari & Quicke, 2006: 2470.]
ficicola Takahashi, 1932: 24. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
filamentosa Corbett, 1933: 126. (*Dialeurodes*). West Malaysia. [Jesudasan & David, 1990: 3.]
flabellus Takahashi, 1949: 49. (*Aleurotuberculatus*). Riau Is. [Jesudasan & David, 1990: 3.]
fletcheri Sundararaj & David, 1992: 18. (*Taiwanaleyrodes*). India, Tamil Nadu. [Manzari & Quicke, 2006: 2470.]
goensis Jesudasan & David, 1991: 259. India, Goa.
gordoniae Takahashi, 1932: 21. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
grewiae Sundararaj & David, 1993: 240. India, Tamil Nadu.
guyavae Takahashi, 1932: 22. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
hexcantha Singh, 1940: 453. (*Taiwanaleyrodes*). India, Maharashtra. [Jesudasan & David, 1990: 3.]
hikosanensis Takahashi, 1938: 71. (*Aleurotuberculatus*). Japan. [Martin, 1999: 31.]
hindustanicus Meganathan & David, 1994: 38. (*Hindaleyrodes*). India, Kerala. **Comb. nov.**
indicus Singh, 1931: 84. (*Aleurothrixus*). India, Bihar. [Manzari & Quicke, 2006: 2470.]
jasmini Takahashi, 1932: 26. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
kanyakumariensis Sundararaj & David, 1993: 241. India, Tamil Nadu.
kavaliensis Jesudasan & David, 1991: 260. India, Tamil Nadu.
kerala nomen novum.
indicus Meganathan & David, 1994: 16. India, Kerala. [Name replaced by *kerala* to avoid homonymy with *indicus* Singh, 1931, resulting from synonymy of *Taiwanaleyrodes* with *Aleuroclava* proposed by Manzari & Quicke, 2006: 2470.]
kudremukhensis Dubey & Sundararaj, 2005: 254. India, Karnataka.
kuwanai Takahashi, 1934: 54. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
lagerstroemiae Takahashi, 1934: 57. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
lanceolata Takahashi, 1949: 47. (*Dialeurodes*). Riau Is. [Manzari & Quicke, 2006: 2471.]
latus Takahashi, 1934: 47. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]

- lefroyi* Sundararaj & David, 1993: 98. (*Martiniella*). India, Maharashtra. [Martin, 1999: 31.]
lithocarpi Takahashi, 1934: 50. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
longisetosus Jesudasan & David, 1991: 261. India, Tamil Nadu.
longispinus Takahashi, 1934: 51. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
louiseae Sundararaj & David, 1993: 242. India, Tamil Nadu.
macarangae Corbett, 1935: 828. (*Aleurotuberculatus*). West Malaysia. [Martin, 1999: 31.]
madhucae Jesudasan & David, 1991: 262. India, Tamil Nadu.
magnoliae Takahashi, 1952: 19. (*Aleurotuberculatus*). Japan. [Martin, 1999: 31.]
malloti Takahashi, 1932: 25. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
manii David, 1978: 134. (*Aleurotuberculatus*). India, Kerala. [Jesudasan & David, 1990: 3.]
martini Dubey & Sundararaj, 2005: 256. India, Karnataka.
maximus Qureshi, 1982: 51. (*Aleurotuberculatus*). Pakistan. [Martin, 1999: 31.]
melastomae Takahashi, 1934: 52. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
meliosmae Takahashi, 1932: 28. (*Taiwanaleyrodes*). Taiwan. [Manzari & Quicke, 2006: 2470.]
montanus Takahashi, 1939: 80. (*Taiwanaleyrodes*). Taiwan. [Manzari & Quicke, 2006: 2470.]
multipori Takahashi, 1935: 53. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
multipori var. *thaiensis* Takahashi, 1942: 334. (*Aleurotuberculatus*). Thailand. [Synonymised by Mound & Halsey, 1978: 85.]
multituberculata Sundararaj & David, 1993: 243. India, Kerala.
murrayae Singh, 1931: 62. (*Aleurotrachelus*). India, Bihar. [Martin, 1999: 31.]
mysorensis Jesudasan & David, 1991: 262. India, Karnataka.
nachiensis Takahashi, 1963: 50. (*Aleurotuberculatus*). Japan. [Martin, 1999: 31.]
nagercoilensis Sundararaj & David, 1993: 244. India, Tamil Nadu.
nanjangudensis Jesudasan & David, 1991: 263. India, Karnataka.
neolitsea Takahashi, 1934: 55. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
nephelii Corbett, 1935: 831. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 3.]
nigeriae Mound, 1965: 136. (*Aleurotuberculatus*). Nigeria. [Jesudasan & David, 1990: 3.]
caloncobae Cohic, 1966: 28. (*Aleurotuberculatus*). Congo. [Synonymised by Bink-Moenen, 1983: 84.]
kusheriki Mound, 1965: 138. (*Aleurotuberculatus*). Nigeria. [Synonymised by Bink-Moenen, 1983: 84.]
yambiae Gameel, 1971: 169. (*Aleurotuberculatus*). Sudan. [Synonymised by Bink-Moenen, 1983: 84.]
nitidus Singh, 1932: 84. (*Dialeurodes*). Burma. [Martin, 1988: 69.]
sandorici Corbett, 1935: 817. (*Aleurolobus*). West Malaysia. **Syn. nov.**
orientalis David & Jesudasan, 1988: 29. India, Tamil Nadu.
papillata Sundararaj & Dubey, 2004: 358. (*Martiniella*). India, Goa. **Comb. nov.**
parvus Singh, 1938: 189. (*Aleurotuberculatus*). Burma. [Martin, 1999: 31.]
pentatuberculata Sundararaj & David, 1993: 245. India, Tamil Nadu.
philomenae Jesudasan & David, 1991: 264. India, Kerala.
phyllanthi Corbett, 1935: 818. (*Aleurolobus*). West Malaysia. [Martin, 1999: 31.]
piperis Takahashi, 1935: 52. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
pongamiae Jesudasan & David, 1991: 264. India, Bihar.
porosus Priesner & Hosny, 1937: 45. (*Trialeurodes*). Egypt. [Jesudasan & David, 1990: 3.]
psidii Singh, 1931: 61. (*Aleurotrachelus*). India, Bihar. [Martin, 1999: 31.]
pulcherrimus Corbett, 1935: 822. (*Aleurolobus*). West Malaysia. [Martin, 1999: 31.]
pyracanthae Takahashi, 1933: 12. (*Aleurotuberculatus*). Taiwan. [Martin, 1999: 31.]
ramachandrani Dubey & Sundararaj, 2005: 260. India, Karnataka.
regui Sundararaj & David, 1993: 246. India, Maharashtra.
rhododendri Takahashi, 1935: 51. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 3.]
saputarensis Sundararaj & David, 1993: 247. India, Maharashtra.
selvakumarani Sundararaj & David, 1993: 248. India, Tamil Nadu.
sepangensis **nomen novum**.
macarangae Corbett, 1935: 840. West Malaysia. [Name replaced by *sepangensis* to avoid homonymy with *macarangae* Corbett, 1935: 828, resulting from synonymy of *Taiwanaleyrodes* with *Aleuroclava* proposed by Manzari & Quicke, 2006: 2470.]
siamensis Takahashi, 1942: 335. (*Aleurotuberculatus*). Thailand. [Jesudasan & David, 1990: 3.]

similis Takahashi, 1938: 73. (*Aleurotuberculatus*). Japan. [Jesudasan & David, 1990: 4.]
europaeus Zahradník, 1962: 15. (*Japaneyrodes similis* s. sp.). Czech Republic. [Synonymised by Danzig, 1980: 74.]
suborientalis Danzig, 1966: 383. (*Japaneyrodes similis* s. sp.). Russia, Primorsk. [Synonymised by Danzig, 1980: 74.]
simplex Takahashi, 1949: 50. (*Aleurotuberculatus*). Riau Is. [Martin, 1999: 31.]
singhi Jesudasan & David, 1991: 265. India, Bihar.
sivakasiensis Sundararaj & David, 1993: 248. India, Tamil Nadu.
srilankaensis David, 1993: 29. (*Taiwanaleyrodes*). Sri Lanka. [Manzari & Quicke, 2006: 2470.]
stereospermi Corbett, 1935: 832. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 4.]
subindica nomen novum.
papillata Dubey & Sundararaj, 2005: 258. India, Karnataka. [Name replaced by *subindica* to avoid homonymy with
papillata Sundararaj & Dubey, 2004, resulting from synonymy of *Martiniella* with *Aleuroclava* by Martin, 1999:
31.]
submarginatus Qureshi, 1982: 53. (*Aleurotuberculatus*). Pakistan. [Martin, 1999: 31.]
takahashii David & Subramaniam, 1976: 174. (*Aleurotuberculatus*). India, Tamil Nadu. [Jesudasan & David, 1990: 4.]
tarennae nomen novum.
davidi Dubey & Sundararaj, 2005: 249. India, Tamil Nadu. [Name replaced by *tarennae* to avoid homonymy with
davidi Qureshi, 1982, resulting from synonymy of *Aleurotuberculatus* with *Aleuroclava* by Martin, 1999: 31.]
tentaculiformis Corbett, 1935: 825. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 4.]
terminaliae Sundararaj & David, 1993: 250. India, Maharashtra.
thysanospermi Takahashi, 1934: 56. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 4.]
trachelospermi Takahashi, 1938: 72. (*Aleurotuberculatus*). Japan. [Jesudasan & David, 1990: 4.]
trilineata Sundararaj & David, 1993: 250. India, Tamil Nadu.
tripori Dubey & Sundararaj, 2006: 73. (*Taiwanaleyrodes*). India, Kerala. [Manzari & Quicke, 2006: 2470.]
trochodendri Takahashi, 1957: 12. Japan.
ubonensis Takahashi, 1942: 332. (*Aleurotuberculatus*). Thailand. [Jesudasan & David, 1990: 4.]
uraianus Takahashi, 1932: 27. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 4.]
vernoniae Meganathan & David, 1994: 18. India, Kerala.
vitexae Sundararaj & David, 1993: 251. India, Tamil Nadu.
wrightiae Jesudasan & David, 1991: 266. India, Tamil Nadu.

***Aleurocybotus* Quaintance & Baker**

Aleurocybotus Quaintance & Baker, 1914: 101. Type species: *Aleurodes graminicola*, by monotypy.

cereus Martin, 2005: 11. Belize.

graminiculus Quaintance, 1899: 89. (*Aleurodes*). USA, Florida. [Quaintance & Baker, 1914: 101.]

occiduus Russell, 1964: 101. USA, California.

***Aleurocyperus* Ko & Dubey**

Aleurocyperus Ko & Dubey, 2007: 39. Type species: *Aleurocyperus humus*, by monotypy.

humus Ko & Dubey, 2007: 39. Taiwan.

***Aleuroduplidens* Martin**

Aleuroduplidens Martin, 1999: 35. Type species: *Aleuroduplidens eucalyptifolia*, by original designation.

carverae Martin, 1999: 36. Australia, Queensland.

croceata Maskell, 1896: 428. (*Aleurodes*). Australia, New South Wales. [Martin, 1999: 37.]

eucalyptifolia Martin, 1999: 38. Australia, Australian Capital Territory.

santali Martin, 1999: 39. Australia, Queensland.

triangularis Martin, 1999: 40. Australia, Northern Territory.

wellsae Martin, 1999: 40. Australia, Victoria.

Aleuroglandulus Bondar

Aleuroglandulus Bondar, 1923: 121. Type species: *Aleuroglandulus subtilis*, by monotypy.

inanis Martin, 2005: 13. Belize.

magnus Russell, 1944: 4. Panama.

striatus Sampson & Drews, 1941: 157. Mexico.

subtilis Bondar, 1923: 121. Brazil.

emmae Russell, 1944: 3. Mexico. [Synonymised by Martin, 2005: 15]

malangae Russell, 1944: 5. Cuba. [Synonymised by Martin, 2005: 15]

Aleuroinanis Martin

Aleuroinanis Martin, 1999: 41. Type species: *Aleuroinanis myrtacei*, by monotypy.

myrtacei Martin, 1999: 42. Australia, Queensland.

Aleurolobus Quaintance & Baker

Aleurolobus Quaintance & Baker, 1914: 108. Type species: *Aleurodes marlatti*, by original designation.

Neoaleurolobus Takahashi, 1951: 5. Type species: *Aleurolobus musae*, by monotypy. [Takahashi clearly did not have specimens of Corbett's *Aleurolobus musae* in front of him when he proposed his new genus *Neoaleurolobus*. As described by Corbett, *A. musae* is considered a typical species of *Aleurolobus*, even though the cuticular colour was not described.] **Syn. nov.**

Rositaleyrodes Meganathan & David, 1994: 48. Type species: *Aleurolobus opismeni*, by monotypy. [Synonymised by Manzari & Quicke, 2006: 2471.]

acanthi Takahashi, 1936: 52. Namibia

antennata Regu & David, 1993: 17. India, Tamil Nadu.

azadirachtae Regu & David, 1993: 18. India, Tamil Nadu.

azimae Jesudasan & David, 1991: 269. India, Tamil Nadu.

barleriae Jesudasan & David, 1991: 269. India, Tamil Nadu.

barodensis Maskell, 1896: 424. (*Aleurodes*). India, Gujarat. [Quaintance & Baker, 1914: 109.]

longicornis Zehntner, 1897: 381. (*Aleurodes*). Java. [Synonymised by Quaintance & Baker, 1917: 359.]

bidentatus Singh, 1940: 455. India, Himachal Pradesh.

burliaensis Jesudasan & David, 1991: 271. India, Tamil Nadu.

cassiae Jesudasan & David, 1991: 271. India, Uttar Pradesh.

cephalidistinctus Regu & David, 1993: 20. India, Maharashtra.

cissampelosae Regu & David, 1993: 21. India, Tamil Nadu.

cohici Regu & David, 1993: 22. India, Tamil Nadu.

confusus David & Subramaniam, 1976: 160. India, Tamil Nadu.

dalbergiae Dubey & Sundararaj, 2006: 42. India, Karnataka.

delamarei Cohic, 1969: 26. Chad.

delhiensis Regu & David, 1993: 23. India, New Delhi.

diacritica Regu & David, 1993: 24. India, Maharashtra.

diastematus Bink-Moenen, 1983: 44. Chad.

distinctus Regu & David, 1993: 24. India, Tamil Nadu.

exceptionalis Regu & David, 1993: 25. India, Tamil Nadu.

flavus Quaintance & Baker, 1917: 360. Sri Lanka.

fouabii Cohic, 1969: 32. Congo.

graminicola Bink-Moenen, 1983: 46. Chad.

greeni Corbett, 1926: 280. Sri Lanka.

gruveli Cohic, 1968: 88. Cameroun.

hargreavesi Dozier, 1934: 185. Uganda.

hederae Takahashi, 1935: 63. Taiwan.

hosurensis Regu & David, 1993: 26. India, Tamil Nadu.

indigoferae Regu & David, 1993: 27. India, Tamil Nadu.

- iteae* Takahashi, 1957: 13. Japan.
- japonicus* Takahashi, 1954: 3. Japan.
- jullieni* Cohic, 1968: 92. Congo.
- karunkuliensis* Jesudasan & David, 1991: 272. India, Tamil Nadu.
- lagerstroemiae* Regu & David, 1993: 28. India, Karnataka.
- longisetosus* Dubey & Sundararaj, 2006: 45. India, Karnataka.
- luci* Cohic, 1969: 36. Ivory Coast.
- macarangae* Regu & David, 1993: 28. India, Kerala.
- madrasensis* Regu & David, 1993: 29. India, Tamil Nadu.
- marlatti* Quaintance, 1903: 61. (*Aleurodes*). Japan. [Quaintance & Baker, 1914: 109.]
- niloticus* Priesner & Hosny, 1934: 1. Egypt. [Synonymised by Martin, 1999: 43.]
- ravisei* Cohic, 1968: 95. Congo. [Synonymised with *niloticus* Priesner & Hosny by Bink-Moenen, 1983: 50.]
- mauritanicus* Cohic, 1969: 41. Mauritania.
- moundi* David & Subramaniam, 1976: 161. India, Tamil Nadu.
- musae* Corbett, 1935: 820. West Malaysia.
- nagercoilensis* Regu & David, 1993: 32. India, Tamil Nadu.
- olivinus* Silvestri, 1911: 214. (*Aleurodes*). Italy. [Quaintance & Baker, 1915: xi.]
- onitshae* Mound, 1965: 128. Nigeria.
- oplismeni* Takahashi, 1931: 261. Taiwan.
- orientalis* David & Jesudasan, 1988: 31. India, Tamil Nadu.
- osmanthi* Young, 1944: 134. China.
- ovalis* Regu & David, 1993: 38. India, Maharashtra.
- padappaiensis* Regu & David, 1993: 39. India, Tamil Nadu.
- panvelensis* Regu & David, 1993: 40. India, Maharashtra.
- patchlily* Regu & David, 1993: 41. India, Maharashtra.
- pauliani* Cohic, 1969: 55. Chad.
- philippinensis* Quaintance & Baker, 1917: 369. Philippines.
- piliostigmatus* Bink-Moenen, 1983: 55. Chad.
- psidii* Jesudasan & David, 1991: 275. India, Tamil Nadu.
- rhachisphora* Regu & David, 1993: 42. India, Tamil Nadu.
- rhododendri* Takahashi, 1934: 62. Taiwan.
- riveae* Regu & David, 1993: 42. India, Tamil Nadu.
- russellae* Regu & David, 1993: 44. India, Tamil Nadu.
- sairandhryensis* Meganathan & David, 1994: 23. India, Kerala.
- saklespurensis* Regu & David, 1993: 44. India, Karnataka.
- saputarensis* Regu & David, 1993: 45. India, Maharashtra.
- scolopiae* Takahashi, 1933: 19. Taiwan.
- selangorensis* Corbett, 1935: 819. West Malaysia.
- setigerus* Quaintance & Baker, 1917: 372. Sri Lanka.
- shiiae* Takahashi, 1957: 14. Japan.
- singhi* Regu & David, 1993: 46. India, Tamil Nadu.
- solitarius* Quaintance & Baker, 1917: 377. USA, Illinois.
- spinosis* Jesudasan & David, 1991: 276. India, Uttar Pradesh.
- sterculiae* Jesudasan & David, 1991: 277. India, Uttar Pradesh.
- styrcaci* Takahashi, 1954: 4. Japan.
- subrotundus* Silvestri, 1927: 13. Vietnam.
- sundararaji* Regu & David, 1993: 47. India, Tamil Nadu.
- szechwanensis* Young, 1942: 99. China.
- taonabae* Kuwana, 1911: 623. (*Aleyrodes*). Japan. [Quaintance & Baker, 1914: 109.]
- chinensis* Takahashi, 1936: 453. China. [Synonymised by Takahashi, 1954: 2]
- tassellatus* Regu & David, 1993: 48. India, Tamil Nadu.
- tchadiensis* Bink-Moenen, 1983: 57. Chad.
- teucruii* Mifsud & Palmeri, 1996: 89. Malta.
- tuberculatus* Regu & David, 1993: 49. India, Tamil Nadu.

valparaiensis Jesudasan & David, 1991: 278. India, Tamil Nadu.
vitis Danzig, 1966: 380. Russia, Primorsk.
walayarensis Jesudasan & David, 1991: 278. India, Kerala.
wunni Ryberg, 1938: 20. (*Aleurodes*). France. [Mound & Halsey, 1978: 39.]
 asari Wunn, 1926: 28. (*Aleurodes*). France. [Name replaced by *wunni* Ryberg, 1938.]
 clematidis Goux, 1942: 141. (*Aleurolobus*). France. [Synonymised by Zahradník, 1963: 10.]
 puripennis Ossiannilsson, 1944: 188. Sweden. [Synonymised by Zahradník, 1963: 10.]

***Aleurolonga* Mound**

Aleurolonga Mound, 1965: 130. Type species: *Aleurolonga cassiae*, by monotypy.

cassiae Mound, 1965: 130. Nigeria.

***Aleuromarginatus* Corbett**

Aleuromarginatus Corbett, 1935, 246. Type species: *Aleuromarginatus tephrosiae*, by monotypy.

bauhiniae Corbett, 1935: 816. (*Trialeurodes*). West Malaysia. [David, 1988: 445.]
corbettiaformis Martin, 1985: 318. Papua New Guinea.
dalbergiae Cohic, 1969: 62. Ivory Coast.
kallarensis David & Subramaniam, 1976: 162. India, Tamil Nadu.
littoralis Martin, 1985: 319. Papua New Guinea.
marginiquus Martin, 1999: 45. Australia, Western Australia.
milletiae Cohic, 1968: 28. Congo.
moundi Martin, 1999: 46. Australia, Queensland.
nemciae Martin, 1999: 46. Australia, Western Australia.
nigrus Martin, 1999: 47. Australia, New South Wales.
serdangensis Takahashi, 1955: 223. West Malaysia.
shihmenensis Ko in Ko, Hsu & Wu, 1995: 893. Taiwan.
tephrosiae Corbett, 1935: 247. Sierra Leone.
 indica Singh, 1940: 454. India, Maharashtra. [Synonymised by David & Subramaniam, 1976: 163.]
thirumurthiensis David, 1988: 445. India, Tamil Nadu.
 bauhiniae David, 1976: 85. India, Tamil Nadu. [Name replaced by *thirumurthiensis* David, 1988.]

***Aleuropapillatus* Regu & David**

Aleuropapillatus Regu & David, 1993: 50. Type species: *Aleuropapillatus kumariensis*, by original designation.

gmelinae David, Jesudasan & Mathew, 1988: 165. (*Aleurolobus*). India, Kerala. [Regu & David, 1993: 50].
kumariensis Regu & David, 1993: 51. India, Tamil Nadu.

***Aleuroparadoxus* Quaintance & Baker**

Aleuroparadoxus Quaintance & Baker, 1914: 104. Type species: *Aleyrodes iridescent*, by monotypy.

arctostaphyli Russell, 1947: 15. USA, California.
chomeliae Russell, 1947: 22. Panama.
gardeniae Russell, 1947: 18. Mexico.
ilicicola Russell, 1947: 19. USA, Alabama.
iridescent Bemis, 1904: 487. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 104.]
punctatus Quaintance & Baker, 1917: 380. Chile.
rhodae Russell, 1947: 20. Mexico.
sapotae Russell, 1947: 27. Belize.
trinidadensis Russell, 1947: 28. Trinidad.
truncatus Russell, 1947: 30. Honduras.

Aleuroplatus Quaintance & Baker

Aleuroplatus Quaintance & Baker, 1914: 98. Type species: *Aleurodes quercusaquatica*, by original designation.

- acaciae* Bink-Moenen, 1983: 63. Egypt.
affinis Takahashi, 1961: 332. Madagascar.
agauriae Takahashi, 1955: 425. Madagascar.
akeassii Cohic, 1969: 66. Ivory Coast.
alcocki Peal, 1903: 74. (*Aleurodes*). India, West Bengal. [Quaintance & Baker, 1914: 98.]
alpinus Takahashi, 1955: 426. Madagascar.
anapatsae Takahashi, 1951: 376. Madagascar.
berbericolus Quaintance & Baker, 1917: 383. Canada, British Columbia.
bignoniae Russell, 1944: 341. USA, Florida.
biluminiporus Martin & Malumphy, 2002: 2. UK, ex- Colombia.
bossi Takahashi, 1936: 87. Namibia.
cadabae Priesner & Hosny, 1934: 5. Egypt.
claricephalus Takahashi, 1940: 44. Mauritius.
cockerelli von Ihering, 1897: 393. (*Aleurodes*). Brazil. [Quaintance & Baker, 1914: 98.]
cococolus Quaintance & Baker, 1917: 385. Trinidad.
coronata Quaintance, 1900: 22. (*Aleurodes*). USA, California. [Quaintance & Baker, 1914: 98.]
daitoensis Takahashi, 1940: 328. Ryukyu Is.
dentatus Sampson & Drews, 1941: 159. Mexico.
dorsipallidus Martin, 1988: 66. Sulawesi.
dubius Takahashi, 1955: 428. Madagascar.
elmarae Mound & Halsey, 1978: 47. USA, Louisiana.
liquidambaris Russell, 1944: 338. USA, Louisiana. [Name replaced by *elmarae* Mound & Halsey, 1978.]
epigaeae Russell, 1944: 340. USA, Maryland.
evodiae Takahashi, 1960: 141. Réunion I.
fici Takahashi, 1932: 31. Taiwan.
ficifoliae Takahashi, 1942: 174. Thailand.
 ficifoliae var. chiengsenensis Takahashi, 1942: 175. Thailand. [Synonymised by Mound & Halsey, 1978: 48.]
ficusrugosae Quaintance & Baker, 1917: 387. India, West Bengal.
gelatinosus Cockerell, 1898: 264. (*Aleurodes*). USA, New Mexico. [Quaintance & Baker, 1914: 98.]
graphicus Bondar, 1923: 117. Brazil.
hiezi Cohic, 1968: 103. Congo.
hoyae Peal, 1903: 88. (*Aleurodes*). India, West Bengal. [Quaintance & Baker, 1914: 98.]
ilicis Russell, 1944: 337. USA, Maryland.
incisus Quaintance & Baker, 1917: 388. Sri Lanka.
incurvatus Takahashi, 1961: 333. Madagascar.
insularis Takahashi, 1941: 355. Mauritius.
joholensis Corbett, 1935: 782. West Malaysia.
lateralis Bondar, 1923: 117. Brazil.
latus Takahashi, 1939: 2. Mauritius.
liquidambaris Takahashi, 1941: 391. Hong Kong.
magnoliae Russell, 1944: 337. USA, Florida.
malayanus Takahashi, 1955: 234. West Malaysia.
mameti Takahashi, 1937: 44. Mauritius.
manjakaensis Takahashi, 1955: 429. Madagascar.
multipori Takahashi, 1940: 46. Mauritius.
myricae Quaintance & Baker, 1917: 389. USA, Georgia.
mysorensis David & Subramaniam, 1976: 166. India, Karnataka.
neovatus Takahashi, 1961: 334. Madagascar.
oculiminutus Quaintance & Baker, 1917: 390. Trinidad.
oculireniformis Quaintance & Baker, 1917: 391. Brazil.
ovatus Quaintance & Baker, 1917: 392. USA, Texas.

panamensis Sampson & Drews, 1941: 161. Panama.
pauliani Takahashi, 1955: 432. Madagascar.
pectiniferus Quaintance & Baker, 1917: 393. Pakistan.
 ficusgibbosae Corbett, 1926: 271. Sri Lanka. [Synonymised by Martin, 1999: 48.]
 buchananiae Jesudasan & David, 1991: 282. India, Tamil Nadu. [Synonymised by Martin, 1999: 48.]
 cinnamomi Jesudasan & David, 1991: 282. India, Tamil Nadu. [Synonymised by Martin, 1999: 48.]
 distinctus Jesudasan & David, 1991: 283. India, Karnataka. [Synonymised by Martin, 1999: 48.]
 pectenserratus Singh, 1945: 76. India, Uttar Pradesh. [Synonymised by Martin, 1999: 48.]
 walayarensis Jesudasan & David, 1991: 285. India, Kerala. [Synonymised by Martin, 1999: 48.]
periplocae Dozier, 1934: 191. (*Aleyrodes*). Congo. [Mound, 1965: 134.]
perseaphagus Martin, Aguiar & Pita, 1996: 117. Madeira.
pileae Takahashi, 1939: 3. Mauritius.
plumosus Quaintance, 1900: 33. (*Aleurodes*). USA, Florida. [Quaintance & Baker, 1917: 394.]
polystachyae Takahashi, 1955: 433. Madagascar.
premnae Corbett, 1926: 272. (*Aleuroplatus-Orchamus*). Sri Lanka. [Russell, 1958: 409.]
quaintancei Peal, 1903: 78. (*Aleurodes*). India, West Bengal. [Quaintance & Baker, 1914: 98.]
quercusaquatica Quaintance, 1900: 35. (*Aleurodes*). USA, Florida. [Quaintance & Baker, 1914: 98.]
robinsoni Takahashi, 1955: 434. Madagascar.
sculpturatus Quaintance & Baker, 1917: 396. Panama.
semiplumosus Russell, 1944: 335. USA, Virginia.
serratus Takahashi, 1955: 437. Madagascar.
sinepecten Singh, 1945: 75. Burma.
spina Singh, 1931: 27. (*Dialeurodes*). Pakistan. [Takahashi, 1952: 23.]
stellatus Hempel, 1922: 4. (*Aleurotrachelus*). Brazil. **Comb. nov.**
subrotundus Takahashi, 1938: 261. Mauritius.
translucidus Quaintance & Baker, 1917: 397. Pakistan.
tsibabae Takahashi, 1955: 437. Madagascar.
tsimananensis Takahashi, 1955: 440. Madagascar.
tuberculatus Takahashi, 1951: 375. Madagascar.
vaccinii Russell, 1944: 340. USA, New Jersey.
validus Quaintance & Baker, 1917: 398. Jamaica.
variegatus Quaintance & Baker, 1917: 399. Costa Rica.
vinsoniodes Cockerell, 1898: 225. (*Aleurodes*). Mexico. [Quaintance & Baker, 1914: 98.]
weinmanniae Takahashi, 1951: 373. Madagascar.

***Aleuropleurocelus* Drews & Sampson**

Aleuropleurocelus Drews & Sampson, 1956: 282. Type species: *Aleuropleurocelus laingi*, by original designation.

abnormis Quaintance, 1900: 17. (*Aleurodes*). USA, Florida. [Martin 2005: 20]
acaudatus Drews & Sampson, 1958: 125. USA, California.
ceanothi Sampson, 1945: 59. (*Tetralicia*). USA, California. [Drews & Sampson, 1956: 281.]
cecropiae Bondar, 1923: 143. (*Aleurotrachelus*). Brazil. [Martin 2005: 20]
coachellensis Drews & Sampson, 1958: 120. USA, California.
granulata Sampson & Drews, 1941: 169. (*Tetralicia*). Mexico. [Mound & Halsey, 1978: 59.]
laingi Drews & Sampson, 1956: 282. USA, California.
nigrans Bemis, 1904: 522. (*Aleyrodes*). USA, California. [Drews & Sampson, 1956: 281.]
oblanceolatus Drews & Sampson, 1958: 124. USA, California.
ornatus Drews & Sampson, 1958: 121. USA, California.
rotunda J.M. Baker, 1937: 619. (*Tetralicia*). Mexico. **Comb. nov.**
sierrae Sampson, 1945: 60. (*Tetralicia*). USA, California. [Drews & Sampson, 1956: 281.]

***Aleuroporus* Corbett**

Aleuroporus Corbett, 1935: 844. Type species: *Aleuroporus lumpurensis*, by monotypy.

lumpurensis Corbett, 1935: 845. West Malaysia.

Aleuropteridis Mound

Aleuropteridis Mound, 1961: 127. Type species: *Aleuropteridis douglasi*, by original designation.

eastopi Mound, 1961: 129. Ghana.

filicicola Newstead, 1911: 174. (*Aleyrodes*). Tanzania. [Mound, 1965: 135.]

douglasi Mound, 1961: 128. England. [Synonymised by Mound, 1965: 135.]

hargreavesi Mound, 1961: 131. Sierra Leone.

jamesi Mound, 1961: 129. Nigeria.

Aleuroputeus Corbett

Aleuroputeus Corbett, 1935: 846. Type species: *Aleuroputeus perseae*, by original designation.

baccaureae Corbett, 1935: 847. West Malaysia.

perseae Corbett, 1935: 846. West Malaysia

Aleurothrixus Quaintance & Baker

Aleurothrixus Quaintance & Baker, 1914: 103. Type species: *Aleyrodes howardi*, by original designation.

Aleurothrixus (Philodamus) Quaintance & Baker, 1917: 404. Type species: *Aleyrodes interrogationis*, by monotypy.

[Synonymised by Mound & Halsey, 1978: 61.]

Hempelia Sampson & Drews, 1941: 166. Type species: *Hempelia chivelensis*, by monotypy. [Synonymised by Martin 2005: 20]

aepim Goeldi, 1886: 250. (*Aleyrodes*). Brazil. [Quaintance & Baker, 1914: 103.]

graneli Blanchard, 1918: 344. Argentina. [Synonymised by Costa Lima, 1942: 421.]

aguiari Costa Lima, 1942: 425. Brazil.

antidesmae Takahashi, 1933: 13. Taiwan.

bondari Costa Lima, 1942: 421. Brazil.

chivelensis Sampson & Drews, 1941: 166. (*Hempelia*). Mexico. [Martin 2005: 21]

floccosus Maskell, 1896: 432. (*Aleyrodes*). Jamaica. [Quaintance & Baker, 1914: 103.]

horridus Hempel, 1899: 394. (*Aleyrodes*). Brazil. [Synonymised by Quaintance & Baker, 1917: 403.]

howardi Quaintance, 1907: 91. (*Aleyrodes*). Cuba. [Synonymised by Costa Lima, 1942: 425.]

guareae Costa Lima, 1942: 422. Brazil.

guimaraesi Costa Lima, 1942: 422. Brazil.

interrogationis Bemis, 1904: 510. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 104.]

lucumai Costa Lima, 1942: 425. Brazil.

miconiae Hempel, 1922: 1189. Brazil.

myrtacei Bondar, 1923: 176. Brazil.

myrtifolii Bondar, 1923: 139. (*Aleurotrachelus*). Brazil. [Martin, 2005: 21.]

ondinae Bondar, 1923: 174. Brazil.

porteri Quaintance & Baker, 1916: 466. Chile.

proximans Bondar, 1923: 170. Brazil.

silvestris Corbett, 1935: 811. West Malaysia.

similis Sampson & Drews, 1941: 161. Mexico.

smilaceti Takahashi, 1934: 63. Taiwan.

solani Bondar, 1923: 173. Brazil.

Aleurotithius Quaintance & Baker

Aleurotithius Quaintance & Baker, 1914: 106. Type species: *Aleurotithius timberlakei*, by monotypy.

mexicanus Russell, 1947: 42. Mexico.

timberlakei Quaintance & Baker, 1914: 106. USA, California.

Aleurotrachelus Quaintance & Baker

Aleurotrachelus Quaintance & Baker, 1914: 103. Type species: *Aleyrodes tracheifer*, by original designation.

Luederwaldtiana Hempel, 1922: 1185. Type species: *Luederwaldtiana eriosemae*, by monotypy. [Synonymised by Martin 2005: 22]

- alpinus* Takahashi, 1940: 29. Taiwan.
ambrensis Takahashi & Mamet, 1952: 128. Madagascar.
ampullatus Bink-Moenen, 1983: 71. Chad.
anoneae Corbett, 1935: 802. West Malaysia.
asparagi Lewis, 1893: 1. (*Aleurodes*). South Africa. [Bink-Moenen, 1983: 72]
atratus Hempel, 1922: 3. Brazil.
brazzavillense Cohic, 1968: 35. Congo.
camamuensis Bondar, 1923: 153. Brazil.
camelliae Kuwana, 1911: 625. (*Aleyrodes*). Japan. [Quaintance & Baker, 1914: 103.]
chikungensis Mound & Halsey, 1978: 68. China.
 parvus Young, 1944: 136. China. [Name replaced by *chikungensis* Mound & Halsey, 1978.]
corbetti Takahashi, 1941: 392. West Malaysia.
 tuberculatus Corbett, 1935: 804. West Malaysia. [Name replaced by *corbetti* Takahashi, 1941.]
debregesiae Young, 1944: 138. China.
distinctus Hempel, 1922: 1182. Brazil.
dryandrae Solomon, 1935: 83. Australia, Western Australia.
duplicatus Bink-Moenen, 1983: 73. Chad.
elatostemae Takahashi, 1932: 42. Taiwan.
eriosemae Hempel, 1922: 1186. (*Luederwaldtiana*). Brazil. [Martin 2005: 22]
erythrinae Corbett, 1935: 805. West Malaysia.
euphorifoliae Young, 1944: 139. China.
fenestellae Hempel, 1922: 1183. Brazil.
filamentosus Takahashi, 1938: 27. Mauritius.
fissistigiae Takahashi, 1931: 264. Taiwan.
globulariae Goux, 1942: 145. France.
granosus Bondar, 1923: 155. Brazil.
gratiosus Bondar, 1923: 146. Brazil.
grewiae Takahashi, 1952: 25. West Malaysia.
hazomivonae Takahashi, 1955: 408. Madagascar.
ingafolii Bondar, 1923: 148. Brazil.
ishigakiensis Takahashi, 1933: 21. (*Trialeurodes*). Japan. [Takahashi, 1951: 22.]
joholensis Corbett, 1935: 809. West Malaysia.
juiyunensis Young, 1944: 135. China.
limbatus Maskell, 1896: 436. (*Aleurodes*). Australia, New South Wales. [Quaintance & Baker, 1914: 103.]
longispinus Corbett, 1926: 277. Sri Lanka.
lumpurensis Corbett, 1935: 807. West Malaysia.
machili Takahashi, 1942: 168. Thailand.
madagascariensis Takahashi, 1955: 409. Madagascar.
maesae Takahashi, 1935: 57. Taiwan.
marginata Newstead, 1911: 172. (*Aleurodes*). Tanzania. [Bink-Moenen, 1983: 75.]
mauritiensis Takahashi, 1940: 43. Mauritius.
mesuae Corbett, 1935: 803. West Malaysia.
minimus Young, 1944: 137. China.
minutus Takahashi, 1952: 25. West Malaysia.
multipapillus Singh, 1932: 86. Burma. **Stat. rev.**
 flacouriae Phillips & Jesudasan in David, Jesudasan & Phillips, 2006: 19. (*Cohicaleyrodes*). India, Tamil Nadu.
 [David, Jesudasan & Phillips, 2006: 25 transferred *Aleurotrachelus multipapillus* to *Crenidorsum*, despite the puparia not possessing the character they (p. 17) quoted as distinguishing *Crenidorsum* from *Aleurotrachelus* in the Indian region. We further regard their new species *flacouriae* as being a junior synonym of *multipapillus*, which should be returned to its original generic placement.] **Syn. nov.**
nivetae Cohic, 1969: 89. Ivory Coast.

obscurus Bink-Moenen, 1983: 76. Chad.

orchidicola Takahashi, 1939: 1. Mauritius.

***oriani* nomen novum.**

pauliani Takahashi, 1961: 336. Madagascar. [Mound & Halsey (1978: 75) reported that Orian was preparing a manuscript with a suitable replacement name for *pauliani* Takahashi, 1961, a junior homonym of *pauliani* Takahashi, 1960. However, we are not aware of this ever having been published and we here propose *oriani* as a suitable replacement name.]

pandani Takahashi, 1951: 380. Mauritius.

papilliferus Sampson & Drews, 1941: 176. (*Tetraleurodes*). Panama. [Nakahara, 1995: 136.]

parvus Hempel, 1899: 395. (*Aleurodes*). Brazil. [Quaintance & Baker, 1914: 103.]

pauliani Takahashi, 1960: 151. Réunion I.

plectroniae Takahashi, 1955: 412. Madagascar.

primitus Young, 1944: 135. China.

pyracanthalae Takahashi, 1935: 58. Taiwan.

reunionensis Takahashi, 1960: 149. Réunion I.

rhamnicola Goux, 1940: 47. (*Aleyrodes*). France. [Martin, Aguiar & Pita, 1996: 123.]

espunae Gomez-Menor, 1945: 298. Spain. [Synonymised by Martin, Aguiar & Pita, 1996: 123.]

rosarius Bondar, 1923: 150. Brazil.

rotundus Corbett, 1935: 808. West Malaysia.

rubi Takahashi, 1933: 16. Taiwan.

rubromaculatus Bondar, 1923: 150. Brazil.

selangorensis Corbett, 1935: 801. West Malaysia.

serratus Takahashi, 1949: 52. Riau Is.

socialis Bondar, 1923: 145. Brazil.

souliei Cobic, 1969: 94. Ivory Coast.

stypheliae Maskell, 1896: 442. (*Aleurodes*). Australia, Victoria. [Martin 1999: 53.]

taiwanus Takahashi, 1932: 45. Taiwan.

tarennae Bink-Moenen, 1983: 78. Chad.

theobromae Bondar, 1923: 142. Brazil.

tracheifer Quaintance, 1900: 38. (*Aleurodes*). Mexico. [Quaintance & Baker, 1914: 103.]

trachoides Back, 1912: 151. (*Aleyrodes*). Cuba. [Quaintance & Baker, 1914: 103.]

bodkini Quaintance & Baker in Baker & Moles, 1921: 635. (*Aleurotulus*). Guyana. [Synonymised by Mound & Halsey, 1978: 77.]

tuberculatus Singh, 1933: 343. Burma.

urticicola Young, 1944: 138. China.

vitis Corbett, 1935: 806. West Malaysia.

zonatus Takahashi, 1952: 24. West Malaysia.

***Aleurotuba* Tremblay & Iaccarino**

Aleurotuba Tremblay & Iaccarino, 1978: 60. Type species: *Aleurodes jelinekii*, by monotypy.

Aleyrodes (*Frauenfeldiella*) Gomez-Menor, 1943, 188. Type species: *Aleurodes jelinekii*, by monotypy. [Name replaced by *Aleurotuba* Tremblay & Iaccarino, 1978.]

jelinekii Frauenfeld, 1867: 799. (*Aleurodes*). Italy. [Tremblay & Iaccarino, 1978: 61; the decision by Tremblay & Iaccarino to correct the specific name to *jelineki* is here considered to be an unjustified emendation.]

***Aleurotulus* Quaintance & Baker**

Aleurotulus Quaintance & Baker, 1914: 101. Type species: *Aleurodes nephrolepidis*, by original designation.

anthuricola Nakahara, 1989: 436. Colombia.

arundinacea Singh, 1931: 88. India, Bihar.

laneus Martin, 2005: 26. Belize.

mundururu Bondar, 1923: 131. Brazil.

nephrolepidis Quaintance, 1900: 29. (*Aleurodes*). USA, Pennsylvania. [Quaintance & Baker, 1914: 102.]

extraniens Bemis, 1904: 526. (*Aleyrodes*). USA, California. [Synonymised by Quaintance & Baker, 1914: 102.]
kewensis Trehan, 1938: 183. (*Aleuroplatus*). England. [Synonymised by Mound, 1966: 40.]
pteridophytiae Martin in Mound, Martin & Polaszek, 1994: 1405. Costa Rica.

***Aleuroviggianus* Iaccarino**

Aleuroviggianus Iaccarino, 1982: 36. Type species: *Aleuroviggianus adrianae*, by monotypy.

adanaensis Bink-Moenen, 1992: 36. Turkey.
adrianae Iaccarino, 1982: 38. Italy.
graecus Bink-Moenen, 1992: 39. Greece.
halperini Bink-Moenen, 1992: 27. Israel.
polymorphus Bink-Moenen, 1992: 27. Spain.
zonalus Bink-Moenen, 1992: 33. Greece.

***Aleurovitreus* Martin**

Aleurovitreus Martin, 2005: 28. Type species: *Aleyrodes insignis*, by original designation.

insignis Bondar, 1923: 127. (*Aleyrodes*). Brazil. [Martin, 2005: 29.]
risor Martin, 2005: 31. Belize.

***Aleyrodes* Latreille**

Aleyrodes Latreille, 1796: 93. Type species: *Phalaena (Tinea) proletella*, by subsequent designation and monotypy.

Conantulus, Goux, 1988: 64. Type species: *Conantulus lacombiensis*, by monotypy. [Synonymised by Martin, 1999: 53.]

Note: species originally described under the generic name *Aleyrodes* and here regarded as belonging to *Aleyrodes* are treated as though their names are original combinations, without references also being given for the first-time listing under the name *Aleyrodes*.

albescens Hempel, 1922: 1177. Brazil.
amnicola Bemis, 1904: 514. USA, California.
asari Schrank, 1801: 145. (*Coccus*). Germany. [Lindinger, 1932: 223, “*Aleyrodes*”].
asarumis Shimer, 1867: 281. USA, Illinois.
actae Britton, 1905: 65. USA, Connecticut. [Synonymised by Quaintance & Baker, 1913: 45.]
aureocincta Cockerell, 1897: 42. USA, New Mexico.
baja Sampson, 1943: 215. USA, California.
ciliata Takahashi, 1955: 399. Madagascar.
crataegi Kiriukhin, 1947: 9. (*Aleyrodes*). Iran.
diasemus Bemis, 1904: 516. USA, California.
elevatus Silvestri, 1934: 394. Italy.
essigi Penny, 1922: 23. USA, California.
fodiens Maskell, 1896: 433. (*Aleyrodes*). New Zealand.
gossypii Fitch, 1857: 332. (*Aspidiotus*). China. [Ashmead, 1895: 323.]
hyperici Corbett, 1926: 374. Sri Lanka.
japonica Takahashi, 1963: 54. Japan.
lactea Zehntner, 1897: 558. (*Aleyrodes*). Java.
latus Hempel, 1922: 1178. Brazil.
lonicerae Walker, 1852: 1092. England.
fragariae Walker, 1852: 1092. England. [Synonymised by Ossiannilsson, 1955: 193.]
rubi Signoret, 1868: 382. (*Aleyrodes*). France. [Synonymised by Trehan, 1939: 266.]
xylostei Westhoff, 1887: 61. (*Aleyrodes*). Germany. [Synonymised by Karsh, 1888: 31.]
spiraeeae Douglas, 1894: 73. (*Aleyrodes*). England. [Synonymised with *fragariae* by Mound, 1966: 406.]
menthae Haupt, 1934: 139. (*Aleyrodes*). Germany. [Synonymised by Ossiannilsson, 1955: 193.]
borchsenii Danzig, 1966: 371. Russia, Primorsk. [Synonymised by Danzig, 2004: 114.]

lacombiensis Goux, 1988: 65. (*Conantulus*). France. [Synonymised by Martin, 1999: 54.]
milletiae Cohic, 1968: 113. Congo.
osmaroniae Sampson, 1945: 58. USA, California.
philadelphi Danzig, 1966: 369. Russia, Primorsk.
proletella Linnaeus, 1758: 537. (*Phalaena - Tinea*). Europe. [Latreille, 1801–1802: 264.]
 culiciformis Geoffroy, 1785: 306. (*Phalaena*). Europe. [Synonymised with *chelidonii* by Latreille, 1807: 174.]
 prenanthis Schrank, 1801: 147. (*Coccus*). Germany. [Synonymised by Klimaszewski & Szelegiewicz, 1962: 42.]
 chelidonii Latreille, 1807: 174. Europe. [Synonymised by Walker, 1852: 1092.]
 brassicae Walker, 1852: 1092. England. [Synonymised by Haupt, 1935: 256.]
 euphorbiae Löw, 1867: 746. (*Aleurodes*). Austria. [Synonymised by Zahradník, 1991: 113.]
 youngi Hempel, 1901: 385. (*Aleurodes*). Brazil. [Synonymised by Bondar, 1923: 125.]
pruinosus Bemis, 1904: 491. USA, California.
 pruinosus var. *euphorbiarum* Cockerell, 1911: 462. USA, Colorado. [Synonymised by Mound & Halsey, 1978: 100.]
pyrolae Gillette & Baker, 1895: 125. USA, Colorado.
shizuokensis Kuwana, 1911: 620. Japan.
singularis Danzig, 1966: 645. Georgia (Republic of).
sorini Takahashi, 1958: 63. Japan.
spiraeoides Quaintance, 1900: 36. (*Aleurodes*). USA, California.
taiheisanus Takahashi, 1939: 77. Taiwan.
takahashii Ossiannilsson, 1966: 155. Japan.
 campanulae Takahashi, 1963: 53. Japan. [Name replaced by *takahashii* Ossiannilsson, 1966.]
tinaeoides Blanchard, 1852: 320. (*Aleurodes*). Chile.
winterae Takahashi, 1937: 251. New Zealand.
zygia Danzig, 1966: 370. Russia, Primorsk.

***Aleyrodiella* Danzig**

Aleyrodiella Danzig, 1966: 380. Type species: *Aleyrodiella lamellifera*, by monotypy.

lamellifera Danzig, 1966: 381. Russia, Primorsk.

***Anomaleyrodes* Takahashi & Mamet**

Anomaleyrodes Takahashi & Mamet, 1952: 129. Type species: *Anomaleyrodes palmae*, by monotypy.

palmae Takahashi & Mamet, 1952: 129. Madagascar.

***Apobemisia* Takahashi**

Apobemisia Takahashi, 1954: 52. Type species: *Bemisia kuwanai*, by original designation.

celti Takahashi, 1932: 40. (*Pealius*). Taiwan. [Takahashi, 1954: 53.]

kuwanai Takahashi, 1934: 60. (*Bemisia*). Taiwan. [Takahashi, 1954: 53.]

***Arachnaleyrodes* Bink-Moenen**

Arachnaleyrodes Bink-Moenen, 1983: 87. Type species: *Arachnaleyrodes insignis*, by monotypy.

insignis Bink-Moenen, 1983: 87. Chad.

***Asialeyrodes* Corbett**

Asialeyrodes Corbett, 1935: 841. Type species: *Asialeurodes lumpurensis*, by original designation.

Icfrealeyrodes, Dubey & Sundararaj, 2006: 125. Type species: *Icfrealeyrodes indica*, by monotypy. [From study of a paratype puparium in BMNH, this is clearly a species of *Asialeyrodes*.] **Syn. nov.**

corbetti Takahashi, 1949: 51. Riau Is.

dorsidemarcata Singh, 1932: 82. (*Dialeurodes*). Burma. [Takahashi, 1942: 205.]

dubius **nomen novum**.

- indica* Dubey & Sundararaj, 2006: 127. India, Karnataka. (*Icfrealeyrodes*). [Name replaced by *dubius* to avoid homonymy with *indica* Sundararaj & David, 1992, resulting from new synonymy of *Icfrealeyrodes* with *Asialeyrodes*.]
elegans Meganathan & David, 1994: 26. India, Kerala.
euphoriae Takahashi, 1942: 204. Thailand.
indica Sundararaj & David, 1992: 415. India, Tamil Nadu.
lumpurensis Corbett, 1935: 841. West Malaysia.
lushanensis Ko in Ko, Hsu & Wu, 1993: 614. Taiwan.
maesae Takahashi, 1934: 46. (*Pseudaleurolobus*). Taiwan. [Takahashi, 1942: 207.]
megalayensis Regu & David, 1992: 256. India, Meghalaya.
menoni Meganathan & David, 1994: 26. India, Kerala.
multipori Takahashi, 1942: 206. Thailand.
papillatus Regu & David, 1992: 257. India, Meghalaya.
saklespurensis Regu & David, 1993: 91. India, Karnataka.
selangorensis Corbett, 1935: 842. West Malaysia.
sphaerica Sundararaj & Dubey, 2006: 69. (*Rhachisphora*). India, Karnataka. [Study of a paratype puparium in BMNH indicates that this is certainly not a species of *Rhachisphora*, although it is here accommodated in *Asialeyrodes* only with caution.] **Comb. nov.**
splendens Meganathan & David, 1994: 27. India, Kerala.

Asterobemisia Trehan

- Asterobemisia* Trehan, 1940: 591. Type species: *Aleurodes carpini*, by monotypy.
Bemisia (Neobemisia) Visnya, 1941, 8. Type species: *Bemisia yanagicola*, by original designation. [Synonymised by Mound & Halsey, 1978: 104.]

- atraphaxius* Danzig, 1969: 874. (*Neobemisia*). Kazakhstan. [Mound & Halsey, 1978: 104.]
carpini Koch, 1857: 327. (*Aleurodes*). Germany. [Trehan, 1940: 593.]
avellanae Signoret, 1868: 385. (*Aleurodes*). France. [Synonymised by Mound & Halsey, 1978: 105.]
vaccinii Künnow, 1880: 46. (*Aleyrodes*). Russia, Kaliningrad. [Synonymised by Mound & Halsey, 1978: 105.]
ribium Douglas, 1888: 265. (*Aleurodes*). England. [Synonymised by Mound, 1966: 413.]
rubicola Douglas, 1891: 200. (*Aleurodes*). England. [Synonymised by Trehan, 1939: 266.]
curvata Qureshi, 1981: 405. (*Bemisia*). Pakistan. **Comb. nov.**
dentata Danzig, 1969: 873. Tadzhikistan.
lata Danzig, 1966: 376. Russia, Primorsk.
oberbergeri Zahradník, 1961: 68. (*Neobemisia*). Czech Republic. [Mound & Halsey, 1978: 106.]
paveli Zahradník, 1961: 75. (*Neobemisia*). Czech Republic. [Mound & Halsey, 1978: 106.]
nigrini Zahradník, 1987: 350. Czech Republic. [Synonymised by Martin, Mifsud & Rapisarda, 2000: 430.]
salicaria Danzig, 1969: 871. (*Bemisia*). Tadzhikistan. **Comb. nov.**
silvatica Danzig, 1964: 638. (*Bemisia*). Russia, Krasnodar. **Comb. nov.**
takahashii Danzig, 1966: 376. Russia, Primorsk.
trifolii Danzig, 1966: 374. (*Neobemisia*). Russia, Primorsk. [Mound & Halsey, 1978: 107.]
yanagicola Takahashi, 1934: 137. (*Bemisia*). China. [Mound & Halsey, 1978: 107.]

Asterochiton Maskell

- Asterochiton* Maskell, 1879: 214. Type species: *Asterochiton aureus*, by subsequent designation.
Dialeurodoides Quaintance & Baker, 1914: 98. Type species: *Asterochiton aureus*, by original designation. [Synonymised by Quaintance & Baker, 1915: xi.]

- aureus* Maskell, 1879: 216. New Zealand.
auricolor Bondar, 1923: 19. (*Dialeurodoides*). Brazil. [Costa Lima, 1968: 117.]
cerata Maskell, 1896: 425. (*Aleurodes*). New Zealand. [Dumbleton, 1957: 149.]
cordiae David & Subramaniam, 1976: 177. India, Tamil Nadu.
fagi Maskell, 1890: 175. (*Aleurodes*). New Zealand. [Quaintance & Baker, 1915: xi.]
pittospori Dumbleton, 1957: 151. New Zealand.
simplex Maskell, 1890: 175. (*Aleurodes*). New Zealand. [Quaintance & Baker, 1915: xi.]

***Axacalia* Danzig**

Axacalia Danzig, 1969: 876. Type species: *Axacalia spiraeanthi*, by monotypy.

spiraeanthi Danzig, 1969: 877. Kazakhstan.

***Bellitudo* Russell**

Bellitudo Russell, 1943: 132. Type species: *Bellitudo jamaicae*, by original designation.

campae Russell, 1943: 136. Jamaica.

cubae Russell, 1943: 137. Cuba.

hispaniolae Russell, 1943: 136. Haiti.

jamaicae Russell, 1943: 135. Jamaica.

***Bemisaleyrodes* Cohic**

Bemisaleyrodes Cohic, 1969: 101. Type species: *Bemisia grjebinei*, by original designation.

balachowskyi Cohic, 1969: 103. Congo.

brideliae Bink-Moenen, 1983: 91. Chad.

grjebinei Cohic, 1968: 117. (*Bemisia*). Congo. [Cohic, 1969: 102.]

pauliani Cohic, 1969: 107. Ivory Coast.

***Bemisia* Quaintance & Baker**

Bemisia Quaintance & Baker, 1914: 99. Type species: *Aleurodes inconspicua*, by original designation.

Roucasia Goux, 1940: 45. Type species: *Roucasia ovata*, by monotypy. [Synonymised by Danzig, 1964: 326.]

Cortesiana Goux, 1988: 63. Type species: *Cortesiana restonicae*, by monotypy. [Synonymised by Martin, 1999: 54.]

afer Priesner & Hosny, 1934: 6. (*Dialeurodoides*). Egypt. [Gameel, 1968: 151.]

hancocki Corbett, 1936: 20. Uganda. [Synonymised by Bink-Moenen, 1983: 95, but there remains doubt concerning this synonymy, discussed by Martin, 1987: 307.]

citricola Gomez-Menor, 1945: 293. Spain. [Synonymised with *hancocki* by Mound & Halsey, 1978: 114.]

alni Takahashi, 1957: 17. Japan.

antennata Gameel, 1968: 149. Sudan.

bambusae Takahashi, 1942: 172. Thailand.

berbericola Cockerell, 1896: 207. (*Aleurodes*). USA, New Mexico. [Quaintance & Baker, 1914: 100.]

capitata Regu & David, 1991: 78. India, Tamil Nadu.

caudasculptura Quaintance & Baker, 1937: 614. Mexico.

centroamericana Martin, 2005: 33. Belize.

combrethicula Bink-Moenen, 1983: 98. Chad.

confusa Danzig, 1964: 637. Russia, Krasnodar.

cordylinidis Dumbleton, 1961: 120. New Caledonia.

decipiens Maskell, 1896: 428. (*Aleurodes*). Australia, New South Wales. [Quaintance & Baker, 1914: 100.]

elliptica Takahashi, 1960: 147. Réunion I.

formosana Takahashi, 1933: 18. Taiwan.

graminis David & Winstone, 1988: 33. India, Tamil Nadu. [Synonymised with *tabaci* (Gennadius) by P.M.M. David & B.V. David, 2001: 354, but here regarded as a synonym of *formosana* Takahashi.] **Syn. nov.**

giffardi Kotinsky, 1907: 94. (*Aleyrodes*). USA, Hawaii. [Quaintance & Baker, 1914: 100.]

giffardi s. sp. *bispina* Young, 1942: 98. China. [Synonymised by Mound & Halsey, 1978: 113.]

helyi Dumbleton, 1956: 172. (*Asterobemisia*). Australia, New South Wales. [Synonymised by Mound & Halsey, 1978: 113.]

jasminum David & Subramaniam, 1976: 181. India, Tamil Nadu. [Synonymised by Mound & Halsey, 1978: 113.]

gigantea Martin, 1999: 58. Australia, New South Wales.

grossa Singh, 1931: 82. India, Bihar.

guierae Bink-Moenen, 1983: 101. Chad.

hirta Bink-Moenen, 1983: 103. Chad.

lampangensis Takahashi, 1942: 171. Thailand.
lauracea Martin, Aguiar & Pita, 1996: 113. Madeira.
leakii Peal, 1903: 87. (*Aleurodes*). India, Bihar. [Quaintance & Baker, 1914: 100.]
medinae Gomez-Menor, 1954: 369. (*Bemisia - Roucasia*). Canary Is. [Danzig, 1964: 326.]
mesasiatica Danzig, 1969: 871. Tadzhikistan.
moringae David & Subramaniam, 1976: 176. (*Asterobemisia*). India, Tamil Nadu. [Mound & Halsey, 1978: 116.]
multituberculata Sundararaj & David, 1990: 113. India, Kerala.
ovata Goux, 1940: 45. (*Roucasia*). France. [Danzig, 1964: 326.]
poinsettiae Hempel, 1922: 1175. Brazil.
pongamiae Takahashi, 1931: 223. Taiwan.
porteri Corbett, 1935: 786. West Malaysia.
psiadiae Takahashi, 1955: 404. Madagascar.
puerariae Takahashi, 1955: 3. Japan.
religiosa Peal, 1903: 67. (*Aleurodes*). India, West Bengal. [Quaintance & Baker, 1914: 100.]
shinanoensis Kuwana, 1922: 461. Japan.
 eoae Danzig, 1966: 374. Russia, Primorsk. [Synonymised by Danzig, 1988: 545.]
 iole Danzig, 1966: 374. Russia, Primorsk [Synonymised by Danzig, 1988: 545.]
spiraeae Young, 1944: 133. China.
spiraeoides Mound & Halsey, 1978: 118. Spain.
 spireae Gomez-Menor, 1954: 373. Spain. [Name replaced by *spiraeoides* Mound & Halsey, 1978: 118, with comments.]
subdecipiens Martin, 1999: 59. Australia, Kangaroo I.
sugonjaevi Danzig, 1969: 870. Tadzhikistan.
tabaci Gennadius, 1889: 1. (*Aleurodes*). Greece. [Takahashi, 1936: 110.]
 inconspicua Quaintance, 1900: 28. (*Aleurodes*). USA, Florida. [Synonymised by Russell, 1957: 122.]
 emiliae Corbett, 1926: 273. Sri Lanka. [Synonymised by Mound & Halsey, 1978: 118.]
 costalimai Bondar, 1928: 27. Brazil. [Synonymised by Russell, 1957: 122.]
 signata Bondar, 1928: 29. Brazil. [Synonymised by Russell, 1957: 122.]
 bahiana Bondar, 1928: 30. Brazil. [Synonymised by Russell, 1957: 122.]
 gossypiperda Misra & Singh, 1929: 1. India, Bihar. [Synonymised by Russell, 1957: 122.]
 achyranthes Singh, 1931: 82. India, Bihar. [Synonymised with *gossypiperda* by Corbett, 1935: 783.]
 hibisci Takahashi, 1933: 17. Taiwan. [Synonymised by Takahashi, 1936: 110.]
 longispina Priesner & Hosny, 1934: 6. Egypt. [Synonymised by Russell, 1957: 122.]
 gossypiperda var. *mosaicivectura* Ghesquière in Mayné & Ghesquière, 1934: 30. Congo. [Synonymised by Russell, 1957: 122.]
 goldingi Corbett, 1935: 249. Nigeria. [Synonymised by Russell, 1957: 122.]
 nigeriensis Corbett, 1935: 250. Nigeria. [Synonymised by Russell, 1957: 123.]
 rhodesiaensis Corbett, 1936: 22. Nigeria. [Synonymised by Russell, 1957: 123.]
 manihotis Frappa, 1938: 30. Madagascar. [Synonymised by Takahashi & Mamet, 1952: 125.]
 vayssierei Frappa, 1939: 255. Madagascar. [Synonymised by Takahashi & Mamet, 1952: 125.]
 lonicerae Takahashi, 1957: 16. Japan. [Synonymised by Mound & Halsey, 1978: 119.]
 minima Danzig, 1964: 638. Georgia (Republic of). [Synonymised by Danzig, 1966: 372.]
 minuscula Danzig, 1964: 640. Georgia (Republic of). [Synonymised by Danzig, 1966: 372.]
 restonicae Goux, 1988: 64. (*Cortesiana*). Corsica. [Synonymised by Martin, 1999: 59.]
 argentifolii Bellows & Perring in Bellows, Perring, Gill & Headrick, 1994: 196. USA, California. [Synonymised by De Barro, Trueman & Frohlich, 2005: 201. *B. argentifolii*, the “silverleaf whitefly”, was elevated to species status unlike any of several other biotypes of *B. tabaci*; placing it in synonymy with *B. tabaci* has led to this entity once more being termed “*Bemisia tabaci* biotype B”, and it now has the same status as other biotypes. The status of biotypes within systematics remains controversial, however.]
tuberculata Bondar, 1923: 123. Brazil.

***Bemisiella* Danzig**

Bemisiella Danzig, 1966: 377. Type species: *Bemisiella artemisiae*, by original designation.

artemisiae Danzig, 1966: 378. Russia, Primorsk.

mediorossica Danzig & Gavrilov, 2000: 10. (*Asterobemisia*). Russia, Voronezh. [Synonymised by Danzig & Gavrilov, 2002: 340.]

lespedezae Danzig, 1966: 378. Russia, Primorsk.

***Brazzaleyrodes* Cohic**

Brazzaleyrodes Cohic, 1966: 35. Type species: *Brazzaleyrodes eriococciformis*, by monotypy.

eriococciformis Cohic, 1966: 35. Congo.

***Bulgariaeurodes* Corbett**

Bulgariaeurodes Corbett, 1936: 18. Type species: *Bulgariaeurodes rosae*, by monotypy.

cotesii Maskell, 1896: 427. (*Aleurodes*). Pakistan. [Russell, 1960: 30.]

rosae Corbett, 1936: 18. Bulgaria. [Synonymised by Russell, 1960: 30.]

rosae Kiriukhin, 1947: 10. (*Aleurodes*). Iran. [Synonymised by Russell, 1960: 30.]

***Calluneyrodes* Zahradník**

Calluneyrodes Zahradník, 1961: 65. Type species: *Bemisia callunaee*, by monotypy.

callunaee Ossiannilsson, 1947: 1. (*Bemisia*). Sweden. [Zahradník, 1961: 65.]

***Chitonaleyrodes* Martin**

Chitonaleyrodes Martin, 1999: 61. Type species: *Chitonaleyrodes canberrensis*, by monotypy.

canberrensis Martin, 1999: 61. Australia, Australian Capital Territory.

***Cockerelliella* Sundararaj & David**

Cockerelliella Sundararaj & David, 1992: 417. Type species: *Cockerelliella indica*, by original designation.

adinandrae Corbett, 1935: 733. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

bladhiae Takahashi, 1931: 219. (*Dialeuroplata*). Taiwan. **Comb. nov.**

curcumae Corbett, 1935: 738. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

dehradunensis Jesudasan & David, 1991: 303. (*Dialeurodes*). India, Uttar Pradesh. **Comb. nov.**

dioscoreae Sundararaj & David, 1992: 417. India, Tamil Nadu.

indica Sundararaj & David, 1992: 419. India, Tamil Nadu.

karmardini Corbett, 1935: 735. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

lumpurensis Corbett, 1935: 739. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

meghalayensis Sundararaj & David, 1992: 420. India, Meghalaya.

psidii Corbett, 1935: 734. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

quaintancei Sundararaj & David, 1992: 421. India, Kerala.

rhodamniae Corbett, 1935: 736. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

rotunda Regu & David, 1993: 82. India, Tamil Nadu.

sembilanensis Corbett, 1935: 737. (*Dialeurodes*). West Malaysia. [Sundararaj & David, 1992: 417.]

somnathensis Sundararaj, 2000: 314. India, Gujarat.

splendens Meganathan & David, 1994: 30. India, Kerala.

zingiberae Sundararaj & David, 1992: 424. India, Tamil Nadu.

***Cohicaleyrodes* Bink-Moenen**

Cohicaleyrodes Bink-Moenen, 1983: 107. Type species: *Cohicaleyrodes crossopterygis*, by original designation.

alternans Cohic, 1966: 19. (*Aleurocanthus*). Congo. [Bink-Moenen, 1983: 109.]

angolensis Cohic, 1966: 21. (*Aleurocanthus*). Angola. [Synonymised by Bink-Moenen, 1983: 109.]

blanzi Cohic, 1968: 127. (*Siphoninus*). Congo. [Bink-Moenen, 1983: 111.]

crossopterygis Bink-Moenen, 1983: 108. Chad.
descarpentriesi Cohic, 1968: 81. (*Aleurocanthus*). Congo. [Bink-Moenen, 1983: 111.]
elongatus Meganathan & David, 1994: 45. (*Mixaleyrodes*). India, Kerala. [David, Jesudasan & Phillips, 2006: 19.]
indicus David & Selvakumaran, 1987: 654. (*Mixaleyrodes*). India, Kerala. [David, 2005: 67.]
jesudasani David, 2005: 68. India, Uttar Pradesh.
 indicus Jesudasan & David, 1991: 298. India, Uttar Pradesh. [Name replaced by *jesudasani* David, 2005.]
mappiae Selvakumaran & David, 1996: 61. India, Tamil Nadu.
obscura Bink-Moenen, 1983: 111. Chad.
padminiae Phillips & Jesudasan in David, Jesudasan & Phillips, 2006: 21. India, Tamil Nadu.
pauliani Cohic, 1968: 84. (*Aleurocanthus*). Congo. [Bink-Moenen, 1983: 113.]
platysepalii Cohic, 1966: 23. (*Aleurocanthus*). Congo. [Bink-Moenen, 1983: 113.]
quadrilongispiniae Bink-Moenen, 1983: 113. Chad.
recurvispinus Cohic, 1966: 17. (*Aleurocanthus*). Congo. [Bink-Moenen, 1983: 115.]
saklespurensis Regu & David, 1992: 135. (*Aleurotrachelus*). India, Karnataka. [David, Jesudasan & Phillips, 2006: 23.]
uvvariae Cohic, 1968: 22. (*Aleurocanthus*). Congo. [Bink-Moenen, 1983: 115.]

***Combesaleyrodes* Cohic**

Combesaleyrodes Cohic, 1966: 35. Type species: *Combesaleyrodes bouqueti*, by original designation.

bouqueti Cohic, 1966: 36. Congo.

tauffliebi Cohic, 1966: 38. Congo.

***Corbettia* Dozier**

Corbettia Dozier, 1934: 190. Type species: *Corbettia millettiacola*, by monotypy.

bauhiniae Cohic, 1968: 38. Chad.

graminis Mound, 1965: 144. Nigeria.

grandis Russell, 1960: 134. Congo.

isoberliniae Bink-Moenen, 1983: 119. Chad.

lamottei Cohic, 1969: 116. Ivory Coast.

lonchocarpi Bink-Moenen, 1983: 121. Chad.

millettiacola Dozier, 1934: 190. Congo.

indentata Russell, 1960: 131. Congo. [Synonymised by Bink-Moenen, 1983: 123.]

baphiae Russell, 1960: 129. Congo. **Syn. nov.**

pauliani Cohic, 1966: 31. Angola.

tamarindi Takahashi, 1951: 365. Madagascar.

***Crenidorsum* Russell**

Crenidorsum Russell, 1945: 55. Type species: *Crenidorsum tuberculatum*, by original designation.

Mohanasundarmiella P.M.M. David, 2000: 123. Type species: *Mohanasundarmiella rubiae*, by monotypy. [See discussion of *C. rubiae*, below.] **Syn. nov.**

armatae Russell, 1945: 60. Cuba.

aroidephagus Martin & Aguiar in Martin, Aguiar & Baufeld, 2001: 4. Madeira.

binkae Jesudasan & David, 1991: 286. (*Aleurotrachelus*). India, Tamil Nadu. [David, Jesudasan & Phillips, 2006: 24.]

caerulescens Singh, 1931: 59. (*Aleurotrachelus*). India, Bihar. [David, Jesudasan & Phillips, 2006: 25.]

celebes Martin, 1988: 71. Sulawesi.

cinnamomi Jesudasan & David, 1991: 287. (*Aleurotrachelus*). India, Tamil Nadu. [David, Jesudasan & Phillips, 2006: 25.]

coimbatorensis David & Subramaniam, 1976: 168. (*Aleurotrachelus*). India, Tamil Nadu. [David, Jesudasan & Phillips, 2006: 25.]

commune Russell, 1945: 60. Haiti.

debordae Russell, 1945: 64. Haiti.

diaphanum Russell, 1945: 65. Haiti.

differens Russell, 1945: 63. Montserrat.
goaensis Jesudasan & David, 1991: 288. (*Aleurotrachelus*). India, Goa. [David, Jesudasan & Phillips, 2006: 25.]
lasangensis Martin, 1985: 323. Papua New Guinea.
leve Russell, 1945: 62. Puerto Rico.
magnisetae Russell, 1945: 63. Haiti.
malpighiae Russell, 1945: 60. Cuba.
marginale Russell, 1945: 63. Dominican Republic.
micheliae Takahashi, 1932: 43. (*Aleurotrachelus*). Taiwan. [Martin, Aguiar & Baufeld, 2001: 2.]
millennium Martin, 1999: 64. Australia, Northern Territory.
morobensis Martin, 1985: 324. Papua New Guinea.
ornatum Russell, 1945: 62. Jamaica.
pykarae Jesudasan & David, 1991: 289. (*Aleurotrachelus*). India, Tamil Nadu. [David, Jesudasan & Phillips, 2006: 25.]
rubiae P.M.M. David, 2000: 123. (*Mohanasundarmiella*). India, Kerala. [David, Jesudasan & Phillips (2006: 26) stated that *Mohanasundarmiella rubiae* is a junior synonym of *Crenidorsum russellae*. Examination of paratype puparia of both species (BMNH) has revealed this to be erroneous and *rubiae* P.M.M. David is here retained, but is transferred to *Crenidorsum* through the generic synonymy with *Mohanasundarmiella*.] **Comb. nov.**
russellae P.M.M David & B.V. David, 2000: 155. India, Tamil Nadu.
stigmaphylli Russell, 1945: 64. Puerto Rico.
tuberculatum Russell, 1945: 57. Puerto Rico.
turpiniae Takahashi, 1932: 45. (*Aleurotrachelus*). Taiwan. [Martin, Aguiar & Baufeld, 2001: 2.]
wendlandiae Jesudasan & David, 1991: 290. (*Aleurotrachelus*). India, Tamil Nadu. [David, Jesudasan & Phillips, 2006: 26.]

***Crescentaleyrodes* David & Jesudasan**

Crescentaleyrodes David & Jesudasan, 1987: 42. Type species: *Tetraleurodes semilunaris*, by original designation.

fumipennis Hempel, 1899: 394. (*Aleyrodes*). Brazil. [Manzari & Quicke, 2006: 2472.]
monodi Cohic, 1969: 46. (*Aleyrolobus*) Chad. [David & Jesudasan, 1987: 43.]
paulianae Cohic, 1969: 51. (*Aleyrolobus*). Ivory Coast. [David & Jesudasan, 1987: 43.]
semilunaris Corbett, 1926: 282. (*Tetraleurodes*). Sri Lanka. [David & Jesudasan, 1987: 42.]
vetiveriae Dubey & Ko, 2006: 71. India, Tamil Nadu.

***Cryptolingula* Martin & Carver**

Cryptolingula Martin & Carver in Martin, 1999: 65. Type species: *Cryptolingula perplexa*, by monotypy.

perplexa Martin & Carver in Martin, 1999: 66. Australia, South Australia.

***Davidiella* Dubey & Sundararaj**

Davidiella Dubey & Sundararaj, 2005: 351. Type species: *Davidiella cinnamomi*, by monotypy.

cinnamomi Dubey & Sundararaj, 2005: 352. India, Karnataka.

***Dialeurodes* Cockerell**

Aleyrodes (*Dialeurodes*) Cockerell, 1902: 283. Type species: *Aleyrodes citri*, by original designation; elevated to generic rank by Quaintance & Baker, 1914: 97.

Lankaleurodes David, 1993: 23. Type species: *Dialeurodes radiipuncta*, by monotypy. **Syn. nov.**

Kanakarajiella David & Sundararaj, 1993: 289. Type species: *Dialeurodes vulgaris*, by original designation. **Syn. nov.**

Shaninthiae P.M.M. David, 2000: 125. Type species: *Shaninthiae sheryli*, by monotypy. **Syn. nov.**

Note: the following four subgeneric names are available, but the complexity of *Dialeurodes sensu lato* leads us to retain all species under the name *Dialeurodes* for the present. Future studies may reveal some or all of these to be valid as full genera. Species described under any of the subgeneric names, below, and remaining here within *Dialeurodes sensu lato*, are considered to be original combinations for the purpose of this check list.

Dialeurodes (Dialeuronomada) Quaintance & Baker, 1917: 424. Type species: *Dialeurodes (Dialeuronomada) dissimilis*, by monotypy.

Dialeurodes (Rabdostigma) Quaintance & Baker, 1917: 426. Type species: *Dialeurodes (Rabdostigma) radiilinealis*, by monotypy.

Dialeurodes (Gigaleurodes) Quaintance & Baker, 1917: 426. Type species: *Dialeurodes (Gigaleurodes) maxima*, by original designation.

Dialeurodes (Dialeuroplata) Quaintance & Baker, 1917: 435. Type species: *Dialeurodes (Dialeuroplata) townsendi*, by monotypy.

abbotabadiensis Qureshi, 1980: 62. Pakistan.

adinobotris Corbett, 1935: 766. West Malaysia.

agalmae Takahashi, 1935: 44. Taiwan.

angulata Corbett, 1935: 773. West Malaysia.

anjumi Qureshi, 1980: 64. Pakistan.

ara Corbett, 1935: 755. West Malaysia.

armatus David & Subramaniam, 1976: 184. India, Tamil Nadu.

ayyanarensis Sundararaj & David, 1991: 29. (*Dialeuronomada*). India, Tamil Nadu.

bancoensis Ardaillon & Cohic, 1970: 277. Ivory Coast.

bangkokana Takahashi, 1942: 327. Thailand.

bicornicauda Martin, 1999: 67. Australia, Queensland.

binkae Sundararaj & David, 1991: 30. (*Dialeuronomada*). India, Maharashtra.

biventralis Sundararaj & David, 1991: 32. (*Dialeuronomada*). India, Tamil Nadu.

buscki Quaintance & Baker, 1917: 428. (*Gigaleurodes*). Puerto Rico.

canthiae Sundararaj & David, 1991: 33. (*Dialeuronomada*). India, Tamil Nadu.

celti Takahashi, 1942: 307. Thailand.

cephalidistinctus Singh, 1932: 83. Burma.

cerifera Quaintance & Baker, 1917: 427. (*Gigaleurodes*). South Africa.

chiengsenana Takahashi, 1942: 276. Thailand.

cinnamomi Takahashi, 1932: 13. (*Gigaleurodes*). Taiwan.

cinnamomicola Takahashi, 1937: 23. China.

citri Ashmead, 1885: 704. (*Aleyrodes*). USA, Florida. [Quaintance & Baker, 1916: 469.]

citri Riley & Howard, 1893: 219. (*Aleyrodes*). USA, Florida. [Synonymised by Quaintance & Baker, 1917: 408.]

eugeniae var. *aurantii* Maskell, 1896: 431. (*Aleurodes*). India, "north-west Himalayas". [Synonymised by Quaintance & Baker, 1914: 97.]

kuchinasii Sasaki, 1908: 55. (*Aleyrodes*). Japan. [Synonymised by Takahashi, 1951: 19.]

tuberculatus Takahashi, 1932: 9. Taiwan. [Synonymised by Takahashi, 1958: 66.]

citri var. *kinyana* Takahashi, 1935: 43. Taiwan. [Synonymised by Mound & Halsey, 1978: 133.]

citri var. *hederae* Takahashi, 1936: 219. Taiwan. [Synonymised by Mound & Halsey, 1978: 133.]

citricola Young, 1942: 96. (*Gigaleurodes*). China.

conocephali Corbett, 1935: 742. West Malaysia.

crescentata Corbett, 1935: 778. West Malaysia.

cyathispinifera Corbett, 1933: 121. West Malaysia.

daphniphylli Takahashi, 1932: 10. Taiwan.

davidi Mound & Halsey, 1978: 136. India, Tamil Nadu.

distinctus David & Subramaniam, 1976: 188. India, Tamil Nadu. [Name replaced by *davidi* Mound & Halsey, 1978.]

decaspermi Martin, 1985: 325. Papua New Guinea.

delhiensis David & Sundararaj, 1992: 62. India, New Delhi.

denticulatus Bondar, 1923: 113. (*Aleuroplatus*). Brazil. [Martin 2005: 39]

michoacanensis Sampson & Drews, 1941: 165. Mexico. [Synonymised by Martin 2005: 39.]

dicksoni Corbett, 1935: 763. West Malaysia.

didymocarpi Corbett, 1935: 771. West Malaysia.

dissimilis Quaintance & Baker, 1917: 424. (*Dialeuronomada*). India.

distincta Corbett, 1933: 127. West Malaysia.

drypetesi **nomen novum**.

- martini* Jesudasan & David, 1991: 305. India, Uttar Pradesh. [Name replaced by *dryptesi* to avoid homonymy with *martini* Sundararaj & David, 1991: 41.]
- dubia* Corbett, 1935: 780. West Malaysia.
- dumbeensis* Dumbleton, 1961: 122. New Caledonia.
- egregissima* Sampson & Drews, 1941: 164. Mexico.
- emarginata* Mound, 1965: 149. (*Dialeurolonga*). Nigeria. [Bink-Moenen, 1983: 128.]
- endospermae* Corbett, 1935: 745. West Malaysia.
- evodiae* Corbett, 1935: 757. West Malaysia.
- ficicola* Takahashi, 1935: 47. Taiwan.
- gardeniae* Corbett, 1935: 743. West Malaysia.
- gemurohensis* Corbett, 1935: 761. West Malaysia.
- gigantica* Sundararaj & David, 1991: 36. (*Dialeuronomada*). India, Karnataka.
- glutae* Corbett, 1935: 759. West Malaysia.
- granulata* Sundararaj & David, 1991: 38. (*Dialeuronomada*). India, Tamil Nadu.
- greenwoodi* Corbett, 1936: 20. Fiji.
- heterocera* Bondar, 1923: 108. Brazil.
- hexpuncta* Singh, 1932: 81. Burma.
- hongkongensis* Takahashi, 1941: 351. Hong Kong.
- icfreae* Sundararaj & Dubey, 2003: 294. India, Tamil Nadu.
- imperialis* Bondar, 1923: 109. Brazil.
- indicus* David & Subramaniam, 1976: 191. India, Tamil Nadu.
- ixorae* Singh, 1931: 38. India, Tamil Nadu.
- joholensis* Corbett, 1935: 777. West Malaysia.
- kepongensis* Corbett, 1935: 756. West Malaysia.
- keralaensis* Meganathan & David, 1994: 35. (*Dialeuronomada*). India, Kerala.
- kirkaldyi* Kotinsky, 1907: 95. (*Aleyrodes*). USA, Hawaii. [Quaintance & Baker, 1914: 98.]
- kumargiriensis* Sundararaj & Dubey, 2006: 64. India, Karnataka.
- lithocarpi* Takahashi, 1931: 218. (*Gigaleurodes*). Taiwan.
- loranthi* Corbett, 1926: 268. (*Rabdostigma*). Sri Lanka.
- machilicola* Takahashi, 1942: 308. Thailand.
- maculatus* Bondar, 1928: 23. Brazil.
- maculipennis* Bondar, 1923: 104. Brazil.
- mahableshwarensis* Sundararaj & David, 1998: 326. (*Rabdostigma*). India, Maharashtra.
- martini* Sundararaj & David, 1991: 41. (*Dialeuronomada*). India, Tamil Nadu.
- maxima* Quaintance & Baker, 1917: 429. (*Gigaleurodes*). Philippines.
- minahassai* Martin, 1988: 74. (*Rabdostigma*). Sulawesi.
- mirabilis* Takahashi, 1942: 309. Thailand.
- musae* Corbett, 1935: 775. West Malaysia.
- nagpurensis* Sundararaj & David, 1991: 42. (*Dialeuronomada*). India, Maharashtra.
- natickis* Baker & Moles, 1921: 641. Chile.
- navarroi* Bondar, 1928: 24. Brazil.
- nigeriae* Cohic, 1966: 45. (*Gigaleurodes*). Nigeria.
- octoplicata* Corbett, 1935: 746. West Malaysia.
- ouchii* Takahashi, 1937: 22. China.
- oweni* Singh, 1932: 82. Burma.
- palmata* Sundararaj & David, 1991: 44. (*Dialeuronomada*). India, Tamil Nadu.
- panacis* Corbett, 1935: 741. West Malaysia.
- papulae* Singh, 1932: 83. Burma.
- pauliani* Cohic, 1966: 41. (*Gigaleurodes*). Nigeria.
- philippinensis* Takahashi, 1936: 217. (*Gigaleurodes*). Philippines.
- pilahensis* Corbett, 1935: 777. West Malaysia.
- platicus* Bondar, 1923: 106. Brazil.
- polymorpha* Bink-Moenen, 1983: 130. Chad.
- pseudocitri* Takahashi, 1942: 274. Cambodia.

psychotriae Dumbleton, 1961: 123. New Caledonia.
punctata Corbett, 1933: 124. West Malaysia.
radiilinealis Quaintance & Baker, 1917: 425. (*Rabdostigma*). Sri Lanka.
radiipuncta Quaintance & Baker, 1917: 418. Sri Lanka.
ramadeviae Dubey & Sundararaj, 2004: 152. (*Dialeurononomada*). India, Karnataka.
rangooni Singh, 1932: 85. Burma.
razalyi Corbett, 1935: 769. West Malaysia.
rempangensis Takahashi, 1949: 49. Riau Is.
rengas Corbett, 1935: 765. West Malaysia.
reticulosa Corbett, 1935: 740. West Malaysia.
rotunda Singh, 1931: 26. India, Bihar.
rubiphaga Dubey & Sundararaj, 2004: 154. (*Dialeurononomada*). India, Goa.
russellae Sundararaj & David, 1991: 45. (*Dialeurononomada*). India, Tamil Nadu.
saklaspurensis David, 1976: 261. India, Karnataka.
saklespurensis Regu & David, 1993: 83. (*Dialeurononomada*). India, Karnataka. [With just a single letter difference between *saklaspurensis* and *saklespurensis* we consider a homonym to have been technically avoided.]
sandorici Corbett, 1935: 770. West Malaysia.
sepangensis Corbett, 1935: 758. West Malaysia.
sheryli P.M.M. David, 2000: 126. (*Shaninthiae*). India, Tamil Nadu. **Comb. nov.**
shintenensis Takahashi, 1933: 11. (*Rabdostigma*). Taiwan.
shoreae Corbett, 1933: 124. West Malaysia.
siemriepensis Takahashi, 1942: 278. Cambodia.
simmondsi Corbett, 1927: 25. (*Gigaleurodes*). West Malaysia.
striata Corbett, 1935: 760. West Malaysia.
struthanthi Hempel, 1901: 387. (*Aleurodes*). Brazil. [Quaintance & Baker, 1914: 98.]
sundararajani Sundararaj & Dubey, 2006: 65. India, Tamil Nadu.
tanakai Takahashi, 1942: 302. Thailand.
townsendi Quaintance & Baker, 1917: 436. (*Dialeuroplata*). Philippines.
tricolor Quaintance & Baker, 1917: 419. Brazil.
tuberculosa Corbett, 1935: 768. West Malaysia.
turpiniae Meganathan & David, 1994: 40. (*Kanakarajiella*). India, Kerala. **Comb. nov.**
vitis Corbett, 1935: 764. West Malaysia.
vulgaris Singh, 1931: 33. India, Bihar.
wendlandiae Meganathan & David, 1994: 32. India, Kerala.
yercaudensis Jesudasan & David, 1991: 307. India, Tamil Nadu.

***Dialeurolobus* Danzig**

Dialeurolobus Danzig, 1964: 634. Type species: *Dialeurolobus pulcher*, by monotypy.

erythrinae Corbett, 1935: 747. (*Dialeurodes*). West Malaysia. [This species cannot be accommodated within *Dialeurodes sensu lato*, no matter how broadly the group is defined. Although the puparia have pale cuticle, the morphological characters strongly suggest inclusion in *Dialeurolobus*. The chaetotaxy, vasiform orifice and marginal characteristics preclude inclusion within *Aleuromarginatus*.] **Comb. nov.**

erythrinae Selvakumaran & David, 1996: 60. (*Aleuromarginatus*). India, Tamil Nadu. **Syn. nov.**
pulcher Danzig, 1964: 635. Moldova.

rhamni Bink-Moenen in Bink-Moenen & Gerling, 1992: 26. Israel.

***Dialeurolonga* Dozier**

Dialeurodes (*Dialeurolonga*) Dozier, 1928: 1001. Type species: *Dialeurodes* (*Dialeurolonga*) *elongata*, by monotypy; elevated to generic rank by Takahashi, 1951: 354.

africana Newstead, 1921: 528. (*Aleurodes*). Nigeria. [Takahashi, 1955: 393.]
agauriae Takahashi, 1951: 354. Madagascar.
ambilaensis Takahashi, 1955: 375. Madagascar.

- angustata* Takahashi, 1961: 323. Madagascar.
- aphloiae* Takahashi, 1955: 377. Madagascar.
- bambusae* Takahashi, 1961: 325. Madagascar.
- bambusicola* Takahashi, 1951: 367. (*Trialeurodes*). Madagascar. [Takahashi & Mamet, 1952: 118.]
- brevispina* Takahashi, 1951: 356. Madagascar.
- communis* Bink-Moenen, 1983: 133. Chad.
- davidi* Dubey & Sundararaj, 2006: 160. India, Karnataka.
- elliptica* Takahashi, 1955: 378. Madagascar.
- elongata* Dozier, 1928: 1001. (*Dialeurodes – Dialeurolonga*). Pakistan. [Takahashi, 1951: 354.]
- erythroxylonis* Takahashi, 1955: 379. Madagascar.
- eugeniae* Takahashi, 1951: 362. Madagascar.
- graminis* Takahashi, 1951: 368. (*Trialeurodes*). Madagascar. [Takahashi & Mamet, 1952: 118.]
- guettardae* Martin, 2005: 41. Belize.
- hoyti* Mound, 1965: 146. Nigeria.
- sarcocephali* Cohic, 1966: 47. Congo. [Synonymised by Bink-Moenen, 1983: 135.]
- kumargiriensis* Dubey & Sundararaj, 2006: 161. India, Karnataka.
- lagerstroemiae* Jesudasan & David, 1991: 309. India, Uttar Pradesh.
- lamtoensis* Cobic, 1969: 123. Ivory Coast.
- lata* Takahashi, 1955: 382. Madagascar.
- maculata* Singh, 1931: 89. (*Aleurotulus*). India, Bihar. [David & Jesudasan, 1989: 371.]
- fici* David & Subramaniam, 1976: 194. India, Tamil Nadu. [Synonymised by David & Jesudasan, 1989: 371.]
- malleshwaramensis* Sundararaj, 2001: 191. India, Karnataka.
- mameti* Takahashi, 1955: 383. Madagascar.
- mauritiensis* Takahashi, 1938: 260. (*Dialeurodes*). Mauritius. [Takahashi, 1951: 354.]
- milloti* Takahashi, 1951: 364. Madagascar.
- multipapilla* Takahashi, 1955: 385. Madagascar.
- multipori* Dubey & Sundararaj, 2006: 162. India, Karnataka.
- multituberculata* Dubey & Sundararaj, 2006: 163. India, Karnataka.
- nemoralis* Bink-Moenen, 1983: 135. Chad.
- nigra* Takahashi & Mamet, 1952: 111. Madagascar.
- operculobata* Martin & Carver in Martin, 1999: 69. Australia, Queensland.
- paradoxa* Takahashi, 1955: 387. Madagascar.
- paucipapillata* Cobic, 1969: 128. Ivory Coast.
- pauliani* Takahashi, 1951: 360. Madagascar.
- perinetensis* Takahashi & Mamet, 1952: 114. Madagascar.
- phyllarthonis* Takahashi, 1955: 389. Madagascar.
- pseudocephalidistincta* Dubey & Sundararaj, 2006: 164. India, Karnataka.
- ravensarae* Takahashi & Mamet, 1952: 113. Madagascar.
- rhamni* Takahashi, 1961: 326. Madagascar.
- robinsoni* Takahashi & Mamet, 1952: 118. Madagascar.
- rotunda* Takahashi, 1961: 328. Madagascar.
- rusostigmoides* Martin, 1999: 70. Australia, Queensland.
- similis* Takahashi, 1955: 391. Madagascar.
- simplex* Takahashi, 1955: 393. Madagascar.
- strychnosicola* Cobic, 1966: 38. Congo.
- subrotunda* Takahashi, 1955: 395. Madagascar.
- swainei* Martin, 1999: 70. Australia, Queensland.
- takahashii* David & Jesudasan 1989: 371. Madagascar.
- maculata* Takahashi, 1951: 358. Madagascar. [Name replaced by *takahashii* David & Jesudasan, 1989.]
- tambourissae* Takahashi, 1955: 397. Madagascar.
- tenella* Takahashi, 1961: 329. Madagascar.
- trialeurooides* Takahashi & Mamet, 1952: 116. Madagascar.
- vendranae* Takahashi, 1961: 330. Madagascar.

Dialeuropora Quaintance & Baker

Dialeurodes (Dialeuropora) Quaintance & Baker, 1917: 434. Type species: *Dialeurodes (Dialeuropora) decempunctata*, by monotypy; elevated to generic rank by Takahashi, 1934: 46.

bipunctata Corbett, 1933: 128. (*Dialeurodes*). West Malaysia. [Russell, 1962: 65.]

brideliae Takahashi, 1932: 15. (*Dialeurodes – Dialeuropora*). Taiwan. [Takahashi, 1934: 46.]

centrosemiae Corbett, 1935: 750. (*Dialeurodes*). West Malaysia. [Russell, 1959: 185.]

congoensis Cohic, 1966: 52. Congo.

decempunctata Quaintance & Baker, 1917: 434. (*Dialeurodes – Dialeuropora*). Sri Lanka. [Takahashi, 1934: 46.]

setigerus Takahashi, 1932: 14. (*Dialeurodes – Dialeuropora*). Taiwan. [Synonymised by Mound & Halsey, 1978: 159.]

perseae Corbett, 1935: 749. (*Dialeurodes*). West Malaysia. [Synonymised by Martin, 1985: 326.]

dothioensis Dumbleton, 1961: 121. (*Dialeurodes*). New Caledonia. [Synonymised by Mound & Halsey, 1978: 159.]

hassensanensis Takahashi, 1934: 45. Taiwan.

heptapora Regu & David, 1992: 413. India, Kerala.

holboelliae Young, 1944: 132. China.

indochinensis Takahashi, 1942: 272. Cambodia.

jendera Corbett, 1935: 750. (*Dialeurodes*). West Malaysia. [Russell, 1959: 185.]

langsat Corbett, 1935: 752. (*Dialeurodes*). West Malaysia. [Russell, 1959: 185.]

malayensis Corbett, 1935: 812. (*Trialeurodes*). West Malaysia. [Russell, 1962: 65.]

mangiferae Corbett, 1935: 751. (*Dialeurodes*). West Malaysia. [Russell, 1959: 186.]

murrayae Takahashi, 1931: 262. (*Dialeurodes – Dialeuropora*). Taiwan. [Russell, 1959: 186.]

papillata Cohic, 1966: 40. Congo.

cogniauxiae Cohic, 1966: 45. Congo. [Synonymised by Bink-Moenen, 1983: 139.]

platysepali Cohic, 1966: 55. Congo. [Synonymised by Bink-Moenen, 1983: 139.]

ndiria Gameel, 1971: 171. Sudan. [Synonymised by Bink-Moenen, 1983: 139.]

photiniana Chen, 1997: 137. (*Aleurodicus*). China. [Chen attributed this species name to Young, but Chen has provided the only known description, which clearly concerns a species of *Dialeuropora*. Dubey & Ko (2006) also correctly interpreted this species as a member of the genus *Dialeuropora* but erroneously attributed it to Young.] **Comb. nov.**

portugaliae Cohic, 1966: 43. Angola.

pterolobiae David & Subramaniam, 1976: 197. India, Tamil Nadu.

silvarum Corbett, 1935: 813. (*Trialeurodes*). West Malaysia. [Russell, 1962: 65.]

urticata Young, 1944: 131. China.

viburni Takahashi, 1933: 8. (*Dialeurodes – Dialeuropora*). Taiwan. [Russell, 1959: 186.]

Dialeurotrachelus Takahashi

Dialeurotrachelus Takahashi, 1942: 102. Type species: *Dialeurotrachelus cambodiensis*, by monotypy.

cambodiensis Takahashi, 1942: 103. Cambodia.

Disiphon Russell

Disiphon Russell, 1993: 463. Type species: *Asterochiton dubienus*, by monotypy.

dubienus Bondar, 1923: 179. (*Asterochiton*). Brazil. [Russell, 1993: 464.]

russellae Martin, 2005: 43. Belize.

Distinctaleyrodes Dubey & Sundararaj

Distinctaleyrodes Dubey & Sundararaj, 2006: 36. Type species: *Distinctaleyrodes setosus*, by monotypy.

setosus Dubey & Sundararaj, 2006: 36. India, Karnataka.

Dothioia Dumbleton

Dothioia Dumbleton, 1961: 124. Type species: *Dothioia bidentatus*, by monotypy.

bidentatus Dumbleton, 1961: 124. New Caledonia.

Dumbletoniella Jesudasan & David

Dumbletoniella Jesudasan & David, 1990: 5. Type species: *Aleuroclava eucalypti*, by monotypy.

Ryoichiella Jesudasan & David, 1990: 9. Type species: *Aleuroclava ellipticae*, by monotypy. [Synonymised by Martin, 1999: 73.]

callistemoni Martin, 1999: 74. Australia, Australian Capital Territory.

ellipticae Dumbleton, 1956: 167. (*Aleuroclava*). Australia, New South Wales. [Martin, 1999: 75.]

eucalypti Dumbleton, 1957: 159. (*Aleuroclava*). New Zealand. [Jesudasan & David, 1990: 6.]

pittospori Martin & Carver in Martin, 1999: 76. Australia, Victoria.

rotunda Martin & Carver in Martin, 1999: 77. Australia, Victoria.

xanthorrhoeae Martin, 1999: 78. Australia, Kangaroo I.

Editaaleyrodes David

Editaaleyrodes David, 2005: 317. Type species: *Editaaleyrodes indicus*, by monotypy.

indicus David, 2005: 318. India, Tamil Nadu.

Extensaleyrodes Bink-Moenen

Extensaleyrodes Bink-Moenen, 1983: 141. Type species: *Extensaleyrodes falcata*, by original designation.

akureensis Mound, 1965: 148. (*Dialeurolonga*). Nigeria. [Bink-Moenen, 1983: 143.]

falcata Bink-Moenen, 1983: 141. Chad.

Fascaleyrodes Bink-Moenen

Fascaleyrodes Bink-Moenen, 1983: 143. Type species: *Fascaleyrodes rara*, by original designation.

palmae Gameel, 1968: 153. (*Tetraleurodes*). Sudan. [Bink-Moenen, 1983: 146.]

rara Bink-Moenen, 1983: 144. Chad.

Filicaleyrodes Takahashi

Filicaleyrodes Takahashi, 1962: 100. Type species: *Filicaleyrodes bosseri*, by monotypy.

bosseri Takahashi, 1962: 101. Madagascar.

williamsi Trehan, 1938: 186. (*Trialeurodes*). England. [Mound, 1966: 416.]

Fippataleyrodes Sundararaj & David

Fippataleyrodes Sundararaj & David, 1992: 15. Type species: *Fippataleyrodes indica*, by original designation.

cinnamomi Dubey & Sundararaj, 2005: 204. India, Karnataka.

indica Sundararaj & David, 1992: 16. India, Tamil Nadu.

litseae Sundararaj & David, 1992: 17. India, Maharashtra.

multipori Dubey & Sundararaj, 2005: 205. India, Karnataka.

yellapurensis Dubey & Sundararaj, 2005: 206. India, Karnataka.

Gagujuia Martin

Gagujuia Martin, 1999: 79. Type species: *Gagujuia allosyncarpiae*, by monotypy.

allosyncarpiae Martin, 1999: 80. Australia, Northern Territory.

Gomenella Dumbleton

Gomenella Dumbleton, 1961: 126. Type species: *Gomenella multipora*, by original designation.

dryandrae Takahashi, 1950: 85. (*Dialeurodes*). Australia, Western Australia. [Martin, 1999: 81.]

multipora Dumbleton, 1961: 126. New Caledonia.

reflexa Dumbleton, 1961: 127. New Caledonia.

***Harpaleyrodes*, Bink-Moenen**

Harpaleyrodes, Bink-Moenen, 1983: 146. Type species: *Harpaleyrodes tuberculata*, by monotypy.

tuberculata Bink-Moenen, 1983: 146. Chad.

***Hesperaleyrodes* Sampson**

Hesperaleyrodes Sampson, 1943: 213. Type species: *Hesperaleyrodes michoacanensis*, by monotypy.

michoacanensis Sampson, 1943: 213. Mexico.

***Heteraleyrodes* Takahashi**

Heteraleyrodes Takahashi, 1942: 103. Type species: *Heteraleyrodes bambusae*, by monotypy.

bambusae Takahashi, 1942: 104. Thailand.

bambusicola Takahashi, 1951: 4. West Malaysia.

***Heterobemisia* Takahashi**

Heterobemisia Takahashi, 1957: 19. Type species: *Heterobemisia alba*, by monotypy.

alba Takahashi, 1957: 19. Japan.

***Indoaleyrodes* David & Subramaniam**

Indoaleyrodes David & Subramaniam, 1976: 199. Type species: *Indoaleyrodes pustulatus*, by monotypy.

glochidioni Martin & Carver in Martin, 1999: 82. Australia, Queensland.

laos Takahashi, 1942: 329. (*Dialeurodes*). Thailand. [Martin, 1985: 327.]

pustulatus David & Subramaniam, 1976: 199. India, Tamil Nadu. [Synonymised by Martin, 1985: 327.]

pseudoculatus Martin, 1985: 328. Papua New Guinea.

reticulata Dumbleton, 1961: 134. (*Parabemisia*). New Caledonia. [Martin, 1985: 328.]

***Juglasaleyrodes* Cohic**

Juglasaleyrodes Cohic, 1966: 58. Type species: *Juglasaleyrodes orstomensis*, by monotypy.

orstomensis Cohic, 1966: 59. Congo.

***Keralaleyrodes* Meganathan & David**

Keralaleyrodes Meganathan & David, 1994: 41. Type species: *Keralaleyrodes indicus*, by monotypy.

indicus Meganathan & David, 1994: 41. India, Kerala.

***Laingiella* Corbett**

Laingiella Corbett, 1926: 283. Type species: *Laingiella bambusae*, by monotypy.

bambusae Corbett, 1926: 283. Sri Lanka.

***Leucopogonella* Dumbleton**

Leucopogonella Dumbleton, 1961: 129. Type species: *Leucopogonella sinuata*, by original designation.

pectenata Dumbleton, 1961: 129. New Caledonia.

pallida Dumbleton, 1961: 130. New Caledonia.

simila Dumbleton, 1961: 131. New Caledonia.

sinuata Dumbleton, 1961: 132. New Caledonia.

Lipaleyrodes Takahashi

Lipaleyrodes Takahashi, 1962: 100. Type species: *Lipaleyrodes phyllanthi*, by monotypy.

- atriplex* Froggatt, 1911: 757. (*Aleurodes*). Australia, New South Wales. [Martin, 1999: 83.]
breyiae Singh, 1931: 49. (*Trialeurodes*). India, Bihar. [Mound & Halsey, 1978: 167.]
crossandrae David & Subramaniam, 1976: 201. India, Tamil Nadu.
emiliae Chen & Ko, 2006: 32. Taiwan.
euphorbiae David & Subramaniam, 1976: 202. India, Tamil Nadu.
hargreavesi Corbett, 1935: 243. (*Trialeurodes*). Sierra Leone. [Mound, 1965: 158.]
leguminicola Takahashi, 1942: 169. (*Bemisia*). Thailand. [Martin, 1999: 83.]
phyllanthi Takahashi, 1962: 100. Madagascar.
vernoniae David & Thenmozhi, 1995: 346. India, Tamil Nadu.

Malayaleyrodes Corbett

Malayaleyrodes Corbett, 1935: 843. Type species: *Malayaleyrodes lumpurensis*, by monotypy.

lumpurensis Corbett, 1935: 843. West Malaysia.

Marginaleyrodes Takahashi

Marginaleyrodes Takahashi, 1961: 338. Type species: *Marginaleyrodes ixorae*, by original designation.

- fanalae* Takahashi, 1951: 379. (*Aleurotrachelus*). Madagascar. [Takahashi, 1961: 338.]
fenestrata Takahashi, 1955: 416. (*Tetraleurodes*). Madagascar. [Takahashi, 1961: 338.]
ixorae Takahashi, 1961: 338. Madagascar.
madagascariensis Takahashi, 1951: 378. (*Aleuroplatus*). Madagascar. [Takahashi, 1961: 338.]
tsinjoarivona Takahashi, 1955: 424. (*Tetraleurodes*). Madagascar. [Takahashi, 1961: 338.]

Massilieuropodes Goux

Aleuroplatus (*Massilieuropodes*) Goux, 1939: 80. Type species: *Aleuroplatus* (*Massilieuropodes*) *setiger*, by monotypy; elevated to generic rank by Jensen, 2001: 291.

- alabamensis* Jensen, 2001: 293. USA, Alabama.
americanus Jensen, 2001: 295. USA, Maryland.
chittendeni Laing, 1928: 228. (*Dialeurodes*). England. [Jensen, 2001: 292.]
curiosa Jensen, 2001: 301. USA, Florida.
uryae Takahashi, 1940: 27. (*Dialeurodes*). Taiwan. [Jensen, 2001: 292.]
fici Takahashi, 1932: 19. (*Dialeurodes - Rhachisphora*). Taiwan. [Jensen, 2001: 292.]
formosensis Takahashi, 1933: 9. (*Dialeurodes - Gigaleurodes*). Taiwan. [Jensen, 2001: 292.]
homonoiae Jesudasan & David, 1991: 319. (*Pealius*). India, Kerala. [Sundararaj & David, 2003: 371.]
splendens Regu & David, 1993: 83. (*Dialeurodes - Gigaleurodes*). India, Tamil Nadu. [Synonymised by Sundararaj & David, 2003: 371.]
kirishimensis Takahashi, 1963: 49. (*Dialeurodes*). Japan. [Jensen, 2001: 292.]
monticola Takahashi, 1932: 42. (*Dialeurodes*). Taiwan. [Jensen, 2001: 292.]
multipori Takahashi, 1932: 11. (*Dialeurodes - Gigaleurodes*). Taiwan. [Jensen, 2001: 292.]
myricae Jensen, 2001: 305. USA, Florida.
rarasana Takahashi, 1934: 41. (*Dialeurodes*). Taiwan. [Jensen, 2001: 292.]
sakaki Takahashi, 1958: 67. (*Dialeurodes*). Japan. [Jensen, 2001: 292.]
setiger Goux, 1939: 81. (*Aleuroplatus - Massilieuropodes*). France. [Jensen, 2001: 292.]

Metabemisia Takahashi

Metabemisia Takahashi, 1963: 52. Type species: *Metabemisia distylii*, by monotypy.

distylii Takahashi, 1963: 52. Japan.

filicis Mound, 1967: 32. Scotland.

palawana Martin in Martin & Camus, 2001: 10. Palawan (Philippines).

Metaleyrodes Sampson

Metaleyrodes Sampson, 1943: 210. Type species: *Aleyrodes oceanica*, by monotypy.

oceanica Takahashi, 1939: 235. (*Aleyrodes*). Caroline Is. [Sampson, 1943: 210.]

Minutaleyrodes Jesudasan & David

Minutaleyrodes Jesudasan & David, 1990: 8. Type species: *Dialeurodes minuta*, by original designation.

cherasensis Corbett, 1935: 824. (*Aleurotuberculatus*). West Malaysia. [Jesudasan & David, 1990: 9.]

indicus Meganathan & David, 1994: 43. India, Kerala.

kolliensis David, 1977: 89. (*Aleurotuberculatus*). India, Tamil Nadu. [Jesudasan & David, 1990: 9.]

minuta Singh, 1931: 42. (*Dialeurodes*). India, Bihar. [Jesudasan & David, 1990: 9.]

suishanus Takahashi, 1934: 48. (*Aleurotuberculatus*). Taiwan. [Jesudasan & David, 1990: 9.]

Mixaleyrodes Takahashi

Mixaleyrodes Takahashi, 1936: 150. Type species: *Mixaleyrodes polystichi*, by monotypy.

polypodicola Takahashi, 1963: 56. Japan.

polystichi Takahashi, 1936: 150. Taiwan.

Nealeyrodes Hempel

Nealeyrodes Hempel, 1922: 1179. Type species: *Nealeyrodes bonariensis*, by monotypy.

bonariensis Hempel, 1922: 1179. Argentina.

Neoaleurodes Bondar

Neoaleurodes Bondar, 1923: 128. Type species: *Neoaleurodes clandestinus*, by monotypy.

clandestinus Bondar, 1923: 128. Brazil.

Neoaleurotrachelus Takahashi & Mamet

Neoaleurotrachelus Takahashi & Mamet, 1952: 126. Type species: *Neoaleurotrachelus aphloiae*, by monotypy.

Jeannelaleyrodes Cohic, 1966: 47. Type species: *Jeannelaleyrodes bertilloni*, by monotypy. [Synonymised by Bink-Moenen, 1983: 149.]

aphloiae Takahashi & Mamet, 1952: 126. Madagascar.

bertilloni Cohic, 1966: 47. (*Jeannelaleyrodes*). Congo. [Bink-Moenen, 1983: 150.]

graberi Cohic, 1968: 46. (*Jeannelaleyrodes*). Chad. [Bink-Moenen, 1983: 150.]

sudaniensis Gameel, 1968: 151. Sudan. [Martin, 1985: 329.]

Neomaskellia Quaintance & Baker

Neomaskellia Quaintance & Baker, 1913: 91. Type species: *Aleurodes comata*, by monotypy.

andropogonis Corbett, 1926: 278. Sri Lanka.

hainanensis Chou & Yan, 1988: 244. China. **Syn. nov.**

bergii Signoret, 1868: 395. (*Aleurodes*). Mauritius. [Quaintance & Baker, 1914: 104.]

sacchari Maskell, 1890: 171. (*Aleurodes*). Fiji. [Synonymised by Quaintance & Baker, 1914: 104.]

comata Maskell, 1896: 426. (*Aleurodes*). Fiji. [Synonymised by Martin, 1999: 85.]

Neopealius Takahashi

Neopealius Takahashi, 1954: 50. Type species: *Neopealius rubi*, by monotypy.

rubi Takahashi, 1954: 51. Japan.

rosae Korobitsin, 1967: 510. (*Aleyrodes*). Ukraine. [Synonymised by Bink-Moenen, 1991: 32.]
rosae Danzig, 1969: 870. (*Bemisia*). Tadzhikistan. [Synonymised with *rosae* Korobitsin by Huldén, 1986: 12.]

***Nigrasialeyrodes* Martin & Carver**

Nigrasialeyrodes Martin & Carver in Martin, 1999: 86. Type species: *Nigrasialeyrodes convexus*, by monotypy.

convexus Martin & Carver in Martin, 1999: 86. Australia, Queensland.

***Orchamoplatus* Russell**

Orchamoplatus Russell, 1958: 390. Type species: *Aleuroplatus (Orchamus) mammaeferus*, by original designation.

Aleuroplatus (Orchamus) Quaintance & Baker, 1917: 400. Type species: *Aleuroplatus (Orchamus) mammaeferus*, by monotypy; elevated to generic rank by Dumbleton, 1956: 131. [Name replaced by *Orchamoplatus* Russell, 1958.]

caledonicus Dumbleton, 1956: 133. (*Orchamus*). New Caledonia. [Russell, 1958: 400.]

calophylli Russell, 1958: 402. Tonga.

citri Takahashi, 1940: 381. (*Aleuroplatus*). Australia, New South Wales. [Russell, 1958: 397.]

dentatus Dumbleton, 1956: 134. (*Orchamus*). New Caledonia. [Russell, 1958: 403.]

dumbletoni Cohic, 1959: 130. (*Orchamus*). New Caledonia. [Mound & Halsey, 1978: 175.]

incognitus Dumbleton, 1956: 136. (*Orchamus*). New Caledonia. [Russell, 1958: 399.]

louiserussellae Martin, 1999: 88. Australia, Queensland.

mammaeferus Quaintance & Baker, 1917: 400. (*Aleuroplatus - Orchamus*). Java. [Russell, 1958: 393.]

samoanus Laing, 1927: 43. (*Aleuroplatus - Orchamus*). Samoa. [Synonymised by Russell, 1958: 393.]

montanus Dumbleton, 1956: 138. (*Orchamus*). New Caledonia. [Russell, 1958: 398.]

niuginii Martin, 1985: 329. Papua New Guinea.

noumeae Russell, 1958: 405. New Caledonia.

perdentatus Dumbleton, 1961: 133. New Caledonia.

plumensis Dumbleton, 1956: 138. (*Orchamus*). New Caledonia. [Russell, 1958: 408.]

porosus Dumbleton, 1956: 140. (*Orchamus*). New Caledonia. [Russell, 1958: 406.]

***Orientaleyrodes* David**

Orientaleyrodes David, 1993: 25. Type species: *Aleurolobus zeylanicus*, by monotypy.

indicus Regu & David, 1993: 54. India, Tamil Nadu.

zeylanicus Corbett, 1926: 279. (*Aleurolobus*). Sri Lanka. [David, 1993: 25.]

***Orstomaleyrodes* Cohic**

Orstomaleyrodes Cohic, 1966: 52. Type species: *Aleuroplatus fimbriae*, by monotypy.

fimbriae Mound, 1965: 134. (*Aleuroplatus*). Nigeria. [Cohic, 1966: 52.]

***Papillipes* Bink-Moenen**

Papillipes Bink-Moenen, 1983: 153. Type species: *Papillipes spinifer*, by monotypy.

spinifer Bink-Moenen, 1983: 154. Chad.

***Parabemisia* Takahashi**

Parabemisia Takahashi, 1952: 21. Type species: *Parabemisia maculata*, by original designation.

aceris Takahashi, 1931: 204. (*Bemisia*). Taiwan. [Takahashi, 1952: 23.]

indica Meganathan & David, 1994: 47. India, Kerala.

jawani Martin, 1985: 331. Papua New Guinea.

lushanensis Ko & Luo, 1999: 19. Taiwan.

maculata Takahashi, 1952: 22. Japan.

myrcae Kuwana, 1927: 249. (*Bemisia*). Japan. [Takahashi, 1952: 24.]
myrmecophila Martin, 1985: 332. Papua New Guinea.

Paraleurolobus Sampson & Drews

Paraleurolobus Sampson & Drews: 1941, 168. Type species: *Paraleurolobus imbricatus*, by monotypy.

chamaedoreae Russell, 1994: 540. Mexico.

imbricatus Sampson & Drews, 1941: 169. Mexico.

Paulianaleyrodes Cohic

Paulianaleyrodes Cohic, 1966: 64. Type species: *Paulianaleyrodes splendens*, by original designation.

pauliani Cohic, 1966: 69. Angola.

splendens Cohic, 1966: 64. Congo.

tetracerae Cohic, 1966: 67. Congo.

tetracerae var. *harunganae* Cohic, 1968: 124. Congo. [Synonymised by Mound & Halsey, 1978: 179.]

Pealius Quaintance & Baker

Pealius Quaintance & Baker, 1914: 99. Type species: *Aleyrodes maskelli*, by original designation.

Corbettella Sampson, 1943: 207. Type species: *Bemisia artocarpi*, by monotypy. [Synonymised by Mound & Halsey, 1978: 179.]

Odontaleyrodes Takahashi, 1954: 49. Type species: *Aleyrodes akebiae*, by original designation. [Synonymised by Martin, 1999: 91.]

akebiae Kuwana, 1911: 622. (*Aleyrodes*). Japan. [Martin, 1999: 91.]

amamianus Takahashi, 1963: 55. Japan.

artocarpi Corbett, 1935: 784. (*Bemisia*). West Malaysia. [Mound & Halsey, 1978: 179.]

azaleae Baker & Moles, 1920: 81. (*Aleyrodes*). Belgium. [Takahashi, 1954: 50.]

nilgiriensis David & Subramaniam, 1976: 204. India, Tamil Nadu. [Synonymised by Martin, 1999: 92.]

bangkokensis Takahashi, 1942: 213. Thailand.

bengalensis Peal, 1903: 70. (*Aleyrodes*). India, presumed West Bengal. [Quaintance & Baker, 1914: 99.]

cambodiensis Takahashi, 1942: 208. Cambodia.

chinensis Takahashi, 1941: 388. Hong Kong.

cinnamomi David & Sundararaj, 1991: 67. India, Karnataka.

cryptus Martin, 1999: 92. Australia, Northern Territory.

damnacanthi Takahashi, 1935: 61. Taiwan.

elatostemae Takahashi, 1932: 39. (*Trialeurodes*). Taiwan. **Comb. nov.**

elongatus David, Sudarraj & Regu, 1991: 118. (*Odontaleyrodes*). India, Tamil Nadu. [Martin, 1999: 91.]

uryae Takahashi, 1955: 12. (*Odontaleyrodes*). Japan. [Martin, 1999: 91.]

ezeigwi Mound, 1965: 151. Nigeria.

fici Mound, 1965: 150. Nigeria.

indicus David, 1972: 309. (*Odontaleyrodes*). India, Karnataka. [Martin, 1999: 91.]

kalawi Singh, 1933: 344. Burma.

kankoenensis Takahashi, 1933: 15. (*Trialeurodes*). Taiwan. [Takahashi, 1935: 63.]

kelloggi Bemis, 1904: 499. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 99.]

kongosana Takahashi, 1955: 11. (*Odontaleyrodes*). Japan. [Martin, 1999: 91.]

liquidambari Takahashi, 1932: 37. (*Aleyrodes*). Taiwan. [Mound & Halsey, 1978: 181.]

longispinus Takahashi, 1932: 41. Taiwan.

machili Takahashi, 1935: 62. Taiwan.

maculatus Takahashi, 1942: 211. Cambodia.

madeirensis Martin, Aguiar & Pita, 1996: 121. Madeira.

maskelli Bemis, 1904: 525. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 99.]

misrae Singh, 1931: 44. India, Bihar.

mitakensis Takahashi, 1955: 12. (*Odontaleyrodes*). Japan. [Martin, 1999: 91.]

mori Takahashi, 1932: 38. (*Trialeurodes*). Taiwan. [Mound & Halsey, 1978: 182.]
nagerkoilensis Jesudasan & David, 1991: 320. India, Tamil Nadu.
artocarpii David, Sudararaj & Regu, 1991: 117. (*Odontaleyrodes*). India, Tamil Nadu. [Synonymised by Dubey & Sundararaj, 2005: 163.]
selvakumarani David, Sudararaj & Regu, 1991: 118. (*Odontaleyrodes*). India, Tamil Nadu. [Synonymised by Dubey & Sundararaj, 2005: 163.]
nilgiriensis David, 1972: 310. (*Odontaleyrodes*). India, Karnataka. [Martin, 1999: 91.]
polygoni Takahashi, 1934: 59. Taiwan.
psychotriae Takahashi, 1935: 59. Taiwan.
quercus Signoret, 1868: 384. (*Aleurodes*). France. [Trehan, 1939: 266.]
rhododendri Takahashi, 1935: 279. Taiwan.
rubi Takahashi, 1936: 219. Taiwan.
sairandhryensis Meganathan & David, 1994: 47. (*Odontaleyrodes*). India, Kerala. [Martin, 1999: 91.]
schimae Takahashi, 1950: 88. Sabah.
setosus Danzig, 1964: 642. Georgia (Republic of).
spinosus Jesudasan & David, 1991: 322. India, Tamil Nadu.
splendens David, Sudararaj & Regu, 1991: 119. (*Odontaleyrodes*). India, Kerala. [Martin, 1999: 91.]
sutepensis Takahashi, 1942: 214. Thailand.
tuberculatus Takahashi, 1942: 210. Thailand.
walayarensis Jesudasan & David, 1991: 323. India, Kerala.

Pectinaleyrodes Bink-Moenen

Pectinaleyrodes Bink-Moenen, 1983: 158. Type species: *Aleuroplatus triclisiae*, by original designation.

culcasiae Cohic, 1969: 70. (*Aleuroplatus*). Ivory Coast. [Bink-Moenen, 1983: 159.]
silvaticus Cohic, 1969: 74. (*Aleuroplatus*). Ivory Coast. [Bink-Moenen, 1983: 159.]
triclisiae Cohic, 1966: 26. (*Aleuroplatus*). Congo. [Bink-Moenen, 1983: 159.]

Pentaleyrodes Takahashi

Pentaleyrodes Takahashi, 1937: 310. Type species: *Aleyrodes cinnamomi*, by monotypy.

cinnamomi Takahashi, 1932: 36. (*Aleyrodes*). Taiwan. [Takahashi, 1937: 310.]
cinnamomi var. *raishana* Takahashi, 1937: 310. Taiwan. [Synonymised by Mound & Halsey, 1978: 184.]
hongkongensis Takahashi, 1941: 389. Hong Kong.
linderae Chou & Yan, 1988: 244. China.
yasumatsui Takahashi, 1939: 76. Japan.

Peracchius Lima & Racca-Filho

Peracchius Lima & Racca-Filho, 2005: 40. Type species: *Peracchius durantae*, by monotypy.

durantae Lima & Racca-Filho, 2005: 40. Brazil.

Plataleyrodes Takahashi & Mamet

Plataleyrodes Takahashi & Mamet, 1952: 119. Type species: *Plataleyrodes anthocleistae*, by monotypy.

anthocleistae Takahashi & Mamet, 1952: 120. Madagascar.

Pogonaleyrodes Takahashi

Pogonaleyrodes Takahashi, 1955: 400. Type species: *Pogonaleyrodes fastuosa*, by monotypy.

fastuosa Takahashi, 1955: 403. Madagascar.
zimmermanni Newstead, 1911: 173. (*Aleurodes*). Tanzania. [Mound, 1965: 154.]

***Pseudaleurolobus* Hempel**

Pseudaleurolobus Hempel, 1922: 1190. Type species: *Pseudaleurolobus jaboticabae*, by monotypy.

jaboticabae Hempel, 1922: 1190. Brazil.

***Pseudaleuroplatus* Martin**

Pseudaleuroplatus Martin, 1999: 93. Type species: *Pseudaleuroplatus kiensis*, by original designation.

kiensis Martin, 1999: 94. Australia, Kangaroo I.

litseae Dumbleton, 1956: 178. (*Tetraleurodes*). Australia, New South Wales. [Martin, 1999: 94.]

***Pseudaleyrodes* Hempel**

Pseudaleyrodes Hempel, 1922: 1176. Type species: *Pseudaleyrodes depressus*, by monotypy.

depressus Hempel, 1922: 1176. Brazil.

***Pseudozaphanera* Manzari**

Pseudozaphanera Manzari in Manzari & Quicke, 2006: 2472. Type species: *Aleurodes niger*, by original designation.

niger Maskell, 1896: 437. (*Aleurodes*). Australia, Victoria. [Manzari & Quicke, 2006: 2473.]

papyrocarpae Martin in Bailey, Martin, Noyes & Austin, 2001: 84. (*Zaphanera*). Australia, South Australia. [Manzari & Quicke, 2006: 2473.]

rhachisreticulata Martin, 1999: 121. (*Zaphanera*). Australia, Western Australia. [Manzari & Quicke, 2006: 2473.]

splendida Martin, 1999: 122. (*Zaphanera*). Australia, Queensland. [Manzari & Quicke, 2006: 2473.]

wariensis Martin, 1999: 122. (*Zaphanera*). Australia, New South Wales. [Manzari & Quicke, 2006: 2473.]

***Ramsesseus* Zahradník**

Ramsesseus Zahradník, 1970: 47. Type species: *Ramsesseus follioti*, by monotypy.

follioti Zahradník, 1970: 48. Egypt.

***Rhachisphora* Quaintance & Baker**

Dialeurodes (*Rhachisphora*) Quaintance & Baker, 1917: 430. Type species: *Dialeurodes* (*Rhachisphora*) *trilobitoides*, by original designation; elevated to generic rank by Takahashi, 1952: 22 [by inference].

Greeniella David, 1993: 22. Type species: *Rhachisphora capitatis*, by monotypy. [A junior homonym of *Greeniella* Cockerell, 1897: 703 (Coccoidea: Diaspididae) but here regarded as a junior synonym of *Rhachisphora*.] **Syn. nov.**

alishanensis Ko in Ko, Hsu & Wu, 1992: 251. Taiwan.

ardisiae Takahashi, 1935: 50. (*Dialeurodes*). Taiwan. [Martin, 1985: 333.]

capitatis Corbett, 1926: 270. (*Dialeurodes* - *Rhachisphora*). Sri Lanka. [Mound & Halsey, 1978: 186.]

elongatus Regu & David, 1990: 277. India, Tamil Nadu.

fijiensis Kotinsky, 1907: 100. (*Aleyrodes*). Fiji. [Mound & Halsey, 1978: 186.]

franksae Martin, 1999: 96. Australia, Queensland.

indica Sundararaj & David, 1991: 311. India, Tamil Nadu.

ixorae Sundararaj & David, 1991: 312. India, Tamil Nadu.

kallarensis Jesudasan & David, 1991: 324. India, Tamil Nadu.

koshunensis Takahashi, 1933: 6. (*Dialeurodes* - *Rhachisphora*). Taiwan. [Mound & Halsey, 1978: 186.]

machili Takahashi, 1932: 16. (*Dialeurodes* - *Rhachisphora*). Taiwan. [Mound & Halsey, 1978: 187.]

madhucae Jesudasan & David, 1991: 325. India, Tamil Nadu.

maesae Takahashi, 1932: 18. (*Dialeurodes* - *Rhachisphora*). Taiwan. [Mound & Halsey, 1978: 187.]

malayensis Takahashi, 1952: 22. West Malaysia.

oblongata Ko, Wu & Chou, 1998: 61. Taiwan.

queenslandica Martin, 1999: 97. Australia, Queensland.

reticulata Takahashi, 1933: 7. (*Dialeurodes - Rhachisphora*). Taiwan. [Mound & Halsey, 1978: 187.]
rutherfordi Quaintance & Baker, 1917: 432. (*Dialeurodes - Rhachisphora*). Sri Lanka. [Mound & Halsey, 1978: 187.]
sanhsonianensis Ko in Ko, Hsu & Wu, 1992: 254. Taiwan.
selangorensis Corbett, 1933: 122. (*Dialeurodes*). West Malaysia. [Mound & Halsey, 1978: 187.]
tridentifera Corbett, 1933: 123. (*Dialeurodes*). West Malaysia. [Synonymised by Mound & Halsey, 1978: 187.]
setulosa Corbett, 1926: 270. (*Dialeurodes - Rhachisphora*). Sri Lanka. [Mound & Halsey, 1978: 188.]
styraci Takahashi, 1934: 223. (*Dialeurodes - Rhachisphora*). Japan. [Mound & Halsey, 1978: 188.]
taiwana Ko in Ko, Hsu & Wu, 1992: 256. Taiwan.
trilobitoides Quaintance & Baker, 1917: 433. (*Dialeurodes - Rhachisphora*). Sri Lanka. [Takahashi, 1952: 22.]

Rosanovia Danzig

Rosanovia Danzig, 1969: 875. Type species: *Rosanovia hulthemiae*, by monotypy.

hulthemiae Danzig, 1969: 875. Kazakhstan.

Rugaleyrodes Bink-Moenen

Rugaleyrodes Bink-Moenen, 1983: 162. Type species: *Marginaleyrodes angolensis*, by original designation.

angolensis Cohic, 1966: 49. (*Marginaleyrodes*). Angola. [Bink-Moenen, 1983: 163.]
bidentata Bink-Moenen, 1983: 164. Chad.
tetracerae Cohic, 1966: 61. (*Marginaleyrodes*). Congo. [Bink-Moenen, 1983: 166.]
villiersi Cohic, 1968: 109. (*Aleuroplatus*). Congo. [Bink-Moenen, 1983: 166.]
vuattouxi Cohic, 1969: 77. (*Aleuroplatus*). Ivory Coast. [Bink-Moenen, 1983: 167.]

Rusostigma Quaintance & Baker

Dialeurodes (Rusostigma) Quaintance & Baker, 1917: 420. Type species: *Dialeurodes (Rusostigma) radiirugosa*, by original designation; elevated to generic rank by Takahashi, 1963: 49 [by inference].

eugeniae Maskell, 1896: 430. (*Aleurodes*). India, Rajasthan. [Mound & Halsey, 1978: 188.]
radiirugosa Quaintance & Baker, 1917: 421. (*Dialeurodes - Rusostigma*). Java. [Takahashi, 1963: 49.]
tokyonis Kuwana, 1911: 622. (*Aleyrodes*). Japan. [Takahashi, 1963: 49.]
tristylii Takahashi, 1935: 48. (*Dialeurodes*). Taiwan. [Takahashi, 1963: 49.]

Russellaleyrodes David

Russellaleyrodes David, 1973: 557. Type species: *Dialeurodes cumiugum*, by monotypy.

cumiugum Singh, 1932: 85. (*Dialeurodes*). Burma. [David, 1973: 557.]

Septaleurodinus Sampson

Septaleurodinus Sampson, 1943: 189. Type species: *Septaleurodinus mexicanus*, by monotypy.

mexicanus Sampson, 1943: 190. Mexico. [Described as a member of the subfamily Aleurodicinae, but examination of type material (all adults) revealed them to belong to the Aleyrodinae, revised placement by Martin, 2004: 13.]

Setaleyrodes Takahashi

Setaleyrodes Takahashi, 1931: 221. Type species: *Setaleyrodes mirabilis*, by monotypy.

litseae David & Sundararaj, 1991: 317. India, Meghalaya.
mirabilis Takahashi, 1931: 222. Taiwan.
quercicola Takahashi, 1934: 65. Taiwan.
takahashia Singh, 1933: 344. Burma.
thretaonai David, 1981: 37. India, Kerala.
vigintiseta Martin, 1999: 99. Australia, Northern Territory.

***Simplaleurodes* Goux**

Simplaleurodes Goux, 1945: 186. Type species: *Simplaleurodes hemisphaerica*, by monotypy.

hemisphaerica Goux, 1945: 186. France.

***Singhiella* Sampson**

Singhiella Sampson, 1943: 211. Type species: *Trialeurodes bicolor*, by monotypy.

basiae David & Subramaniam, 1976: 185. (*Dialeurodes*). India, Tamil Nadu. [Jensen, 2001: 307.]

bicolor Singh, 1931: 50. (*Dialeurodes*). India, Bihar. [Sampson, 1943: 211.]

brideliae Jesudasan & David, 1991: 301. (*Dialeurodes*). India, Tamil Nadu. [Jensen, 2001: 307.]

cambodiensis Takahashi, 1942: 305. (*Dialeurodes*). Thailand. [Jensen, 2001: 307.]

cardamomi David & Subramaniam, 1976: 187. (*Dialeurodes*). India, Tamil Nadu. [Jensen, 2001: 307.]

chinensis Takahashi, 1941: 353. (*Aleuropoteus*). Hong Kong. [Jensen, 2001: 307.]

chitinosa Takahashi, 1937: 21. (*Dialeurodes*). China. [Jensen, 2001: 307.]

citrifolii Morgan, 1893: 70. (*Aleyrodes*). USA, Louisiana. [Jensen, 2001: 307.]

nubifera Berger, 1909: 68. (*Aleyrodes*). USA, Florida. [Synonymised by Quaintance & Baker, 1914: 97.]

crenulata Qureshi & Qayyam, 1969: 178. Pakistan.

delamarei Cohic, 1968: 43. (*Dialeurodes*). Congo. [Jensen, 2001: 307.]

dioscoreae Takahashi, 1934: 43. (*Dialeurodes*). Taiwan. [Jensen, 2001: 307.]

dipterocarpi Takahashi, 1942: 304. (*Dialeurodes*). Thailand. [Jensen, 2001: 307.]

elaeagni Takahashi, 1935: 45. (*Dialeurodes*). Taiwan. [Jensen, 2001: 307.]

elbaensis Priesner & Hosny, 1934: 10. (*Dialeurodes - Gigaleurodes*). Egypt. [Jensen, 2001: 307.]

ficifolii Takahashi, 1942: 300. (*Dialeurodes*). Thailand. [Jensen, 2001: 307.]

kuraruensis Takahashi, 1933: 3. (*Dialeurodes - Rhachisphora*). Taiwan. [Jensen, 2001: 307.]

longisetae Chou & Yan, 1988: 246. China.

malabaricus Jesudasan & David, 1991: 305. (*Dialeurodes*). India, Tamil Nadu. [Jensen, 2001: 307.]

mekonensis Takahashi, 1942: 301. (*Dialeurodes*). Thailand. [Jensen, 2001: 307.]

melanolepis Chen & Ko, 2007: 3. Taiwan.

pallida Singh, 1931: 30. (*Dialeurodes*). India, Bihar. [Jensen, 2001: 307.]

piperis Takahashi, 1934: 44. (*Dialeurodes*). Taiwan. [Jensen, 2001: 307.]

premnae Martin, 1999: 100. Australia, Queensland.

serdangensis Corbett, 1935: 754. (*Dialeurodes*). West Malaysia. [Jensen, 2001: 307.]

simplex Singh, 1931: 69. (*Aleurocanthus*). India, Bihar. **Comb. nov.**

glomerata Singh, 1931: 39. (*Dialeurodes*). India, Bihar. [Synonymised by Jesudasan & David, 1991: 321.]

indicus David & Subramaniam, 1976: 206. (*Pealius*). India, Tamil Nadu. [Synonymised by Jesudasan & David, 1991:

321.; homonymy with *Odontaleyrodes indicus* David, 1972: 309 is avoided through this synonymy]

subrotunda Takahashi, 1935: 41. (*Dialeurodes*). Taiwan. [Jensen, 2001: 307.]

sutepensis Takahashi, 1942: 275. (*Dialeurodes*). Cambodia. [Jensen, 2001: 307.]

tetrastigmae Takahashi, 1934: 39. (*Dialeurodes*). Thailand. [Jensen, 2001: 307.]

vanieriae Takahashi, 1935: 46. (*Dialeurodes*). Taiwan. [Jensen, 2001: 307.]

***Singhius* Takahashi**

Dialeurodes (*Singhius*) Takahashi, 1932: 14. Type species: *Aleyrodes hibisci*, by monotypy; elevated to generic rank by Mound & Halsey, 1978: 191.

ehretiae Jesudasan & David, 1991: 328. India, Tamil Nadu.

hibisci Kotinsky, 1907: 96. (*Aleyrodes*). USA, Hawaii. [Mound & Halsey, 1978: 191.]

fletcheri Singh, 1931: 39. (*Dialeurodes*). India, Bihar. [Synonymised by Takahashi, 1932: 14.]

morinda Sundararaj & David, 1992: 103. India, Tamil Nadu.

russellae David & Subramaniam, 1976: 172. (*Aleurotuberculatus*). India, Tamil Nadu. [Jesudasan & David, 1990: 12]

***Siphoninus* Silvestri**

Siphoninus Silvestri, 1915: 245. Type species: *Siphoninus finitimus*, by original designation.

gruveli Cohic, 1968: 50. Chad.
immaculatus Heeger, 1856: 33. (*Aleurodes*). Germany. [Trehan, 1940: 601.]
 heegeri Haupt, 1935: 259. Germany. [Synonymised by Zahradnik, 1963: 9.]
phillyreae Haliday, 1835: 119. (*Aleyrodes*). Ireland. [Silvestri, 1915: 247.]
 phyllaceae Bouche, 1851: 110. (*Aleurodes*). Southern Europe. [Synonymised by Frauenfeld, 1867: 796.]
 dubia Heeger, 1859: 223. (*Aleyrodes*). Germany. [Synonymised by Frauenfeld, 1867: 796.]
 finitimus Silvestri, 1915: 247. Eritrea. [Synonymised by Mound & Halsey, 1978: 192.]
 inaequalis Gautier, 1923: 339. (*Trialeurodes*). France. [Synonymised by Mound & Halsey, 1978: 192.]
 granati Priesner & Hosny, 1932: 1. Egypt. [Synonymised by Mound & Halsey, 1978: 192.]
 phillyreae s. sp. *multitubulatus* Goux, 1949: 11. Corsica. [Synonymised by Mound & Halsey, 1978: 192.]

***Sphericaleyrodes* Selvakumaran & David**

Sphericaleyrodes Selvakumaran & David, 1996: 58. Type species: *Sphericaleyrodes bambusae*, by monotypy.

bambusae Selvakumaran & David, 1996: 58. India, Kerala.
regui Dubey & Sundararaj, 2006: 53. India, Kerala.

***Tegmaleurodes* Martin**

Tegmaleurodes Martin, 2005: 47. Type species: *Tegmaleurodes lentus*, by original designation.

crustatus Bondar, 1928: 25. (*Aleuroplatus*). Brazil. [Martin, 2005: 48.]
integellus Bondar, 1923: 115. (*Aleuroplatus*). Brazil. [Martin, 2005: 48.]
lentus Martin, 2005: 48. Belize.

***Tetraleurodes* Cockerell**

Aleyrodes (*Tetraleurodes*) Cockerell, 1902: 283. Type species: *Aleyrodes* (*Tetraleurodes*) *perileuca*, by original designation; elevated to generic rank by Quaintance & Baker, 1914: 107.
Mexicaleyrodes Sampson & Drews, 1941: 166. Type species: *Mexicaleyrodes contigua*, by monotypy. [Synonymised by Martin, 2005: 50.]

acaciae Quaintance, 1900: 19. (*Aleurodes*). Mexico. [Quaintance & Baker, 1914: 108.]
 herberti Penny, 1922: 32. USA, California. [Synonymised by Nakahara, 1995: 108.]
adabicola Takahashi, 1955: 414. Madagascar.
andropogoni Dozier, 1934: 185. (*Aleuroplatus*). Congo. [Bink-Moenen, 1983: 169.]
bambusae Jesudasan & David, 1991: 332. India, Tamil Nadu.
banksiae Martin, 1999: 103. Australia, Kangaroo I.
bararakae Takahashi, 1955: 415. Madagascar.
bicolor Bink-Moenen in Bink-Moenen & Gerling, 1992: 32. Israel.
bidentatus Sampson & Drews, 1941: 172. Mexico.
bireflexa Nakahara, 1995: 111. USA, California.
buriarensis Jesudasan & David, 1991: 332. India, Tamil Nadu.
cacaorum Bondar, 1923: 154. (*Aleurotrachelus*). Brazil. [Nakahara, 1995: 135.]
caulicola Nakahara, 1995: 113. USA, California.
chivela Nakahara, 1995: 123. USA, Florida.
confusa, Nakahara, 1995: 125. USA, Florida.
contigua Sampson & Drews, 1941: 168. (*Mexicaleyrodes*). Mexico. [Martin, 2005: 50.]
corni Haldeman, 1850: 109. (*Aleurodes*). USA, Pennsylvania. [Quaintance & Baker, 1914: 108.]
cruzi Cassino, 1991: 194. (*Aleurotrachelus*). Brazil. **Comb. nov.**
dendrocalami Dubey & Sundararaj, 2005: 1924. India, Karnataka.
dorseyi Kirkaldy, 1907: 52. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 108.]
 quaintancei Bemis, 1904: 520. (*Aleyrodes*). USA, California. [Name replaced by *dorseyi* Kirkaldy, 1907.]
dorsirugosa Nakahara, 1995: 116. Colombia.
elaeocarpi Takahashi, 1950: 87. Australia, New South Wales.
errans Bemis, 1904: 500. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 108.]

- fici* Quaintance & Baker, 1937: 616. Mexico.
nudus Sampson & Drews, 1941: 174. Mexico. [Synonymised by Nakahara, 1995: 135.]
ghesquierei Dozier, 1934: 186. Congo.
graminis Takahashi, 1934: 67. Taiwan.
granulata Bink-Moenen, 1983: 170. Chad.
hederae Goux, 1939: 77. France.
hirsuta Takahashi, 1955: 419. Madagascar.
kunnathoorensis Regu & David, 1993: 55. India, Tamil Nadu.
leguminicola Bink-Moenen, 1983: 172. Chad.
madagascariensis Takahashi, 1951: 384. Madagascar.
malayensis Mound & Halsey, 1978: 199. West Malaysia.
fici Takahashi, 1955: 232. West Malaysia. [Name replaced by *malayensis* Mound & Halsey, 1978.]
mameti Takahashi, 1938: 262. Mauritius.
marshalli Bondar, 1928: 35. Brazil.
melanops Cockerell, 1903: 665. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 108.]
mexicana Nakahara, 1995: 117. Mexico.
mirabilis Takahashi, 1961: 335. Madagascar.
monnioti Cohic, 1968: 106. (*Aleuroplatus*). Congo. [Bink-Moenen, 1983: 174.]
mori Quaintance, 1899: 1. (*Aleyrodes*). USA, Florida. [Quaintance & Baker, 1914: 108.]
mori var. *arizonensis* Cockerell, 1900: 366. (*Aleyrodes*). USA, Arizona. [Synonymised by Mound & Halsey, 1978: 199.]
mori var. *maculata* Morrill, 1903: 81. (*Aleyrodes*). USA, Massachusetts. [Synonymised by Mound & Halsey, 1978: 199.]
moundi Cohic, 1968: 131. Angola.
neemani Bink-Moenen in Bink-Moenen & Gerling, 1992: 34. Israel.
oplismeni Takahashi, 1934: 66. Taiwan.
pauliani Takahashi, 1955: 420. Madagascar.
perileuca Cockerell, 1902: 283. (*Aleyrodes*). USA, Texas. [Quaintance & Baker, 1914: 108.]
stanfordi Bemis, 1904: 508. (*Aleyrodes*). USA, California. [Synonymised by Nakahara, 1995: 135.]
perseae Nakahara, 1995: 127. USA, California.
pluto Dumbleton, 1956: 180. Australia, Western Australia.
pringlei Quaintance & Baker, 1937: 617. Mexico.
pseudacaciae Nakahara, 1995: 119. Haiti.
psidii David, 1993: 29. Sri Lanka.
pusana Takahashi, 1950: 86. India, Bihar.
quadratus Sampson & Drews, 1941: 176. Mexico.
quercicola Nakahara, 1995: 131. USA, Utah.
rugosus Corbett, 1926: 281. Sri Lanka.
russellae Cohic, 1968: 134. Congo.
selachidentata Bink-Moenen, 1983: 176. Chad.
semibarbata Takahashi, 1955: 422. Madagascar.
simplicior Bink-Moenen, 1983: 178. Chad.
splendens Bemis, 1904: 489. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1914: 108.]
stellata Maskell, 1896: 442. (*Aleyrodes*). Jamaica. [Quaintance & Baker, 1914: 108.]
stirlingiae Martin, 1999: 105. Australia, Western Australia, intercepted at USA, California.
submarginata Dumbleton, 1961: 135. New Caledonia.
subrotunda Takahashi, 1937: 43. Mauritius.
sulcistriatus Martin, 1999: 106. Australia, Queensland.
supraxialis Martin, 1999: 106. Australia, Northern Territory.
thenmoziae Jesudasan & David, 1991: 333. India, Tamil Nadu.
truncatus Sampson & Drews, 1941: 178. Mexico.
tuberculata Bink-Moenen, 1983: 179. Chad.
tuberculosa Nakahara, 1995: 121. USA, Texas.
ursorum Cockerell, 1910: 171. (*Aleyrodes*). USA, Colorado. [Quaintance & Baker, 1914: 108.]

Tetralicia Harrison

Tetralicia Harrison, 1917: 60. Type species: *Tetralicia ericae*, by monotypy.

debarroi Martin & Carver in Martin, 1999: 108. Australia, New South Wales.

erianthi Danzig, 1969: 878. Turkmenia.

ericae Harrison, 1917: 61. England.

graminicola Bink-Moenen, 1983: 181. Chad.

iberiaca Bink-Moenen, 1989: 178. Portugal.

tuberculata Bink-Moenen, 1983: 183. Chad.

Trialeurodes Cockerell

Aleyrodes (Trialeurodes) Cockerell, 1902: 283. Type species: *Aleyrodes pergandei*, by original designation; elevated to generic rank by Quaintance & Baker, 1915: xi.

Gymnaleurodes Sampson & Drews, 1940: 29. Type species: *Gymnaleurodes bellissima*, by monotypy. [Synonymised by Sampson, 1943: 209.]

Ogivaleurodes Goux, 1948: 31. Type species: *Aleyrodes lauri*, by monotypy. [Synonymised by Mound & Halsey, 1978: 205.]

Trialeurodes (Ericaleyrodes) Rapisarda, 1986: 490. Type species: *Trialeurodes ericae*, by original designation. [Martin, Mifsud & Rapisarda, 2000: 436, 440 placed the subgenus *Ericaleyrodes* in synonymy with *Trialeurodes* by implication, but this is formalised here.] **Syn. nov.**

abdita Martin, 2005: 54. Belize.

abutiloneus Haldeman, 1850: 108. (*Aleyrodes*). USA, Pennsylvania. [Quaintance & Baker, 1915: xi.]

erigerontis Maskell, 1896: 429. (*Aleyrodes*). Mexico. [Synonymised by Russell, 1948: 71.]

rolfssii Quaintance, 1899: 90. (*Aleyrodes*). USA, Florida. [Synonymised by Russell, 1948: 71.]

fitchi Quaintance, 1900: 24. (*Aleyrodes*). USA, Mississippi. [Synonymised by Quaintance, 1907: 92.]

ambrosiae Cockerell, 1910: 370. (*Aleyrodes*). USA, Colorado. [Synonymised by Russell, 1948: 71.]

amealcensis Carapia-Ruiz in Carapia-Ruiz, Gonzalez-Hernandez, Romero-Napoles, Ortega-Arenas & Koch, 2003: 97. Mexico

asplenii Maskell, 1890: 173. (*Aleyrodes*). New Zealand. [Quaintance & Baker, 1915: xi.]

bambusae Takahashi, 1943: 29. Thailand.

bellissima Sampson & Drews, 1940: 29. (*Gymnaleurodes*). USA, California. [Sampson, 1943: 209.]

bemisae Russell, 1948: 38. USA, California.

bruneiensis Martin in Martin & Camus, 2001: 4. Brunei.

celti Takahashi, 1943: 28. Thailand.

chinensis Takahashi, 1955: 231. China.

coccolobae Russell, 1948: 23. Mexico.

colcordae Russell, 1948: 75. USA, California.

corollis Penny, 1922: 26. (*Asterochiton*). USA, California. [Russell, 1948: 36.]

cryptus Martin, 2005: 56. Belize.

darwiniensis Martin, 1999: 109. Australia, Northern Territory.

dicksoniae Martin, 1999: 110. Australia, Victoria.

diminutis Penny, 1922: 28. (*Asterochiton*). USA, California. [Russell, 1948: 54.]

drewsi Sampson, 1945: 62. USA, California.

elaphoglossi Takahashi, 1960: 139. Réunion I.

ericae Bink-Moenen, 1976: 17. Netherlands.

eriodictyonis Russell, 1948: 76. USA, California.

euphorbiae Russell, 1948: 77. USA, California.

fernaldi Morrill, 1903: 83. (*Aleyrodes*). USA, Massachusetts. [Russell, 1948: 63.]

floridensis Quaintance, 1900: 26. (*Aleyrodes*). USA, Florida. [Quaintance & Baker, 1915: xi.]

glacialis Bemis, 1904: 518. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1915: xi.]

heucherae Russell, 1948: 68. USA, District of Columbia.

hutchingsi Bemis, 1904: 532. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1915: xi.]

intermedia Russell, 1948: 20. USA, California.

- ipomoeae* Carapia-Ruiz in Carapia-Ruiz, Gonzalez-Hernandez, Romero-Napoles, Ortega-Arenas & Koch, 2003: 94.
Mexico.
- lauri* Signoret, 1882: 158. (*Aleyrodes*). Greece. [Russell, 1947: 6.]
- klemmi* Takahashi, 1940: 148. Croatia. [Synonymised by Russell, 1947: 7.]
- longispina* Takahashi, 1943: 30. Thailand.
- madroni* Bemis, 1904: 507. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1915: xi.]
- californiensis* Sampson, 1945: 61. USA, California. [Synonymised by Russell, 1948: 35.]
- magnoliae* Russell, 1948: 69. USA, Florida.
- mameti* Takahashi, 1951: 370. Madagascar.
- manihoti* Bondar, 1923: 177. (*Asterochiton*). Brazil. [Bondar 1928: 32.]
- meggitti* Singh, 1933: 345. Burma.
- merlini* Bemis, 1904: 512. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1915: xi.]
- mirissimus* Sampson & Drews, 1941: 179. Mexico.
- multipori* Russell, 1948: 25. USA, Arizona.
- notata* Russell, 1948: 55. USA, District of Colombia.
- oblongifoliae* Russell, 1948: 26. Mexico.
- packardi* Morrill, 1903: 25. (*Aleyrodes*). USA, Massachusetts. [Quaintance & Baker, 1915: xi.]
- coryli* Britton, 1907: 337. (*Aleyrodes*). USA, Connecticut. [Synonymised by Russell, 1948: 59.]
- waldeni* Britton, 1907: 339. (*Aleyrodes*). USA, Connecticut. [Synonymised by Russell, 1948: 60.]
- morrilli* Britton, 1907: 340. (*Aleyrodes*). USA, Connecticut. [Synonymised by Russell, 1948: 60.]
- palaquifolia* Corbett, 1935: 815. West Malaysia.
- paucipapilla* Martin, 2005: 57. Belize.
- perakensis* Corbett, 1935: 814. West Malaysia.
- pergandei* Quaintance, 1900: 31. (*Aleyrodes*). USA, District of Colombia. [Quaintance & Baker, 1915: xi.]
- phlogis* Russell, 1993: 583. USA, Virginia.
- rex* Martin in Martin & Camus, 2001: 7. Brunei.
- ricini* Misra, 1924: 131. (*Aleyrodes*). India, Bihar. [Singh, 1931: 46.]
- rara* Singh, 1931: 47. India, Uttar Pradesh. [Synonymised by Bink-Moenen, 1983: 185.]
- desmodii* Corbett, 1935: 243. Sierra Leone. [Synonymised by Mound & Halsey, 1978: 217.]
- lubia* El Khidir & Khalifa, 1962: 47. Sudan. [Synonymised by Mound, 1965: 157.]
- ruborum* Cockerell, 1897: 96. (*Aleyrodes*). USA, Florida. [Quaintance & Baker, 1915: xi.]
- sardiniae* Rapisarda, 1986: 493. (*Trialeurodes – Ericaleyrodes*). Sardinia. [Martin, Mifsud & Rapisarda, 2000: 440.]
- shawundus* Baker & Moles, 1921: 644. Chile.
- similis* Russell, 1948: 31. USA, Florida.
- tabaci* Bondar, 1928: 32. Brazil.
- tentaculatus* Bemis, 1904: 494. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1915: xi.]
- tephrosiae* Russell, 1948: 32. Mexico.
- thaiensis* Takahashi, 1943: 31. Thailand.
- unadutus* Baker & Moles, 1921: 643. Chile.
- vaporariorum* Westwood, 1856: 852. (*Aleyrodes*). England. [Quaintance & Baker, 1915: xi.]
- lecanioides* Maskell, 1879: 215. (*Asterochiton*). New Zealand. [Synonymised by Quaintance & Baker, 1914: 105.]
- papillifer* Maskell, 1890: 173. (*Aleyrodes*). New Zealand. [Synonymised by Quaintance & Baker, 1914: 105.]
- nicotianae* Maskell, 1896: 436. (*Aleyrodes*). Mexico. [Synonymised by Quaintance & Baker, 1914: 105.]
- sonchi* Kotinsky, 1907: 97. (*Aleyrodes*). USA, Hawaii. [Synonymised by Baker & Moles, 1921: 645.]
- mossopi* Corbett, 1935: 9. Zimbabwe. [Synonymised by Russell, 1948: 43.]
- natalensis* Corbett, 1936: 18. South Africa. [Synonymised by Russell, 1948: 44.]
- sesbaniae* Corbett, 1936: 19. Australia, Australian Capital Territory. [Synonymised by Russell, 1948: 44.]
- varia* Quaintance & Baker, 1937: 620. Mexico.
- variabilis* Quaintance, 1900: 39. (*Aleyrodes*). USA, Florida. [Quaintance & Baker, 1915: xi.]
- caricae* Corbett, 1935: 245. Trinidad. [Synonymised by Russell, 1948: 29.]
- vitrinellus* Cockerell, 1903: 241. (*Aleyrodes - Trialeurodes*). Mexico. [Quaintance & Baker, 1915: xi.]
- vittatus* Quaintance, 1900: 42. (*Aleyrodes*). USA, California. [Quaintance & Baker, 1915: xi.]
- wellmanae* Bemis, 1904: 525. (*Aleyrodes*). USA, California. [Synonymised by Russell, 1948: 65.]

***Trialeurolonga* Martin**

Trialeurolonga Martin, 2005: 60. Type species: *Trialeurolonga trifida*, by monotypy.

trifida Martin, 2005: 61. Belize.

***Trichoaleyrodes* Takahashi & Mamet**

Trichoaleyrodes Takahashi & Mamet, 1952: 122. Type species: *Trichoaleyrodes carinata*, by monotypy.

carinata Takahashi & Mamet, 1952: 123. Madagascar.

***Tuberaleyrodes* Takahashi**

Tuberaleyrodes Takahashi, 1932: 29. Type species: *Tuberaleyrodes machili*, by monotypy.

bobuae Takahashi, 1934: 58. Taiwan.

machili Takahashi, 1932: 29. Taiwan.

machili var. *actinodaphnis* Takahashi, 1935: 56. Taiwan. [Synonymised by Mound & Halsey, 1978: 225.]

neolitseae Young, 1944: 130. China.

rambutana Takahashi, 1955: 229. West Malaysia.

spiniferosa Corbett, 1933: 128. (*Dialeurodes*). West Malaysia. **Comb. nov.**

***Vasanthalajiella* P.M.M. David**

Vasanthalajiella P.M.M. David, 2000: 127. Type species: *Vasanthalajiella kalakadensis*, by monotypy.

kalakadensis P.M.M. David, 2000: 128. India, Tamil Nadu.

***Vasdavidius* Russell**

Vasdavidius Russell, 2000: 379. Type species: *Aleurocybotus indicus*, by original designation.

cobarensis Martin, 1999: 34. (*Aleurocybotus*). Australia, New South Wales. [Russell, 2000: 381.]

concursum Ko in Ko, Wu & Chou, 1998: 178. (*Aleurocybotus*). Taiwan. [Russell, 2000: 381.]

indicus David & Subramaniam, 1976: 157. (*Aleurocybotus*). India, Tamil Nadu. [Russell, 2000: 379.]

misanthus Ko in Ko, Wu & Chou, 1998: 181. (*Aleurocybotus*). Taiwan. [Russell, 2000: 381.]

setiferus Quaintance & Baker, 1917: 357. (*Aleurocybotus*). Java. [Russell, 2000: 381.]

***Venezaleurodes* Russell**

Venezaleurodes Russell, 1967: 235. Type species: *Venezaleurodes pisoniae*, by monotypy.

pisoniae Russell, 1967: 237. Venezuela.

***Viennotaleyrodes* Cohic**

Viennotaleyrodes Cohic, 1968: 54. Type species: *Viennotaleyrodes bourgini*, by original designation.

Moundiella David, 1974: 43. Type species: *Trialeurodes megapapillae*, by monotypy. [Synonymised by David, Krishnan & Thenmozhi, 1994: 33.]

bergerardi Cohic, 1966: 32. (*Brazzaleyrodes*). Congo. [Cohic, 1968: 57.]

bicolorata Martin, 1999: 113. Australia, Queensland.

bosciae Bink-Moenen, 1983: 190. Cameroun.

curvisetosus Martin, 1999: 114. Australia, New South Wales.

dichrostachi Bink-Moenen, 1983: 192. Chad.

fallax Bink-Moenen, 1983: 193. Chad.

incomptus Martin, 1999: 114. Australia, Queensland.

lacunae Martin, 1999: 115. Australia, Australian Capital Territory.

megapapillae Singh, 1932: 86. (*Trialeurodes*). Burma. [David, Krishnan & Thenmozhi, 1994: 33.]

indicus Jesudasan & David, 1991: 315. (*Moundiella*). India, Tamil Nadu. [Synonymised by David, Krishnan & Thenmozhi, 1994: 33.]

lafonti Cohic, 1968: 57. Congo. [Synonymised by David, Krishnan & Thenmozhi, 1994: 33.]
nilagiriensis David, Krishnan & Thenmozhi, 1994: 35. India, Tamil Nadu.
platysepalii Cohic, 1966: 30. (*Brazzaleyrodes*). Congo. [Cohic, 1968: 57.]
bourgini Cohic, 1968: 54. Chad. [Synonymised by Bink-Moenen, 1983: 195.]

Xenaleyrodes Takahashi

Xenaleyrodes Takahashi, 1936: 113. Type species: *Xenaleyrodes artocarpi*, by monotypy.

artocarpi Takahashi, 1936: 113. Palau Is.
broughae Martin, 1985: 334. Papua New Guinea.
eucalypti Dumbleton, 1956: 175. (*Neomaskellia*). Australia, New South Wales. [Martin, 1985: 334.]
fauceregius Martin, 1999: 118. Australia, Northern Territory.
irianicus Martin, 1985: 335. West Irian.
timonii Martin, 1985: 336. Papua New Guinea.

Xenobemisia Takahashi

Xenobemisia Takahashi, 1951: 372. Type species: *Xenobemisia coleae*, by monotypy.

coleae Takahashi, 1951: 372. Madagascar.

Yleyrodes Bink-Moenen

Yleyrodes Bink-Moenen, 1983: 197. Type species: *Yleyrodes isoüberliniae*, by monotypy.

isoüberliniae Bink-Moenen, 1983: 197. Chad.

Zaphanera Corbett

Zaphanera Corbett, 1926: 282. Type species: *Zaphanera cyanotis*, by monotypy.

capparis Bink-Moenen, 1983: 199. Chad.
cyanotis Corbett, 1926: 282. Sri Lanka.
indicus Jesudasan & David, 1991: 337. India, Tamil Nadu.
publicus Singh, 1938: 190. (*Aleuroputeus*). India, Maharashtra. [David, 1974: 115.]

Subfamily ALEURODICINAE Quaintance & Baker, 1913: 25

Aleurodicus Douglas

Aleurodicus Douglas in Morgan, 1892: 32. Type species: *Aleurodicus anoneae* Morgan (considered a synonym of *Aleyrodes cocois* Curtis), by subsequent designation of Quaintance, 1908: 8. [See discussion by Martin, 1997.]

antidesmae Corbett, 1926: 267. Sri Lanka.
antillensis Dozier, 1936: 144. Puerto Rico.
araujoi Sampson & Drews, 1941: 145. Mexico.
capiangae Bondar, 1923: 71. Brazil.
cinnamomi Takahashi, 1951: 1. Singapore.
coccolobae Quaintance & Baker, 1913: 46. Mexico.
cocois Curtis, 1846: 284 (*Aleyrodes*). Barbados. [Morgan, 1892: 32.]
anoneae Morgan, 1892: 32. Guyana. [Synonymised by Mound & Halsey, 1978: 229.]
cocois s. sp. *anacardi* Carvalho, Arruda & Arruda, 1976: 243. Brazil. *Nomen nudum*. [Carvalho *et al.* (1976) proposed this new subspecies for *Anacardium*-feeding populations of *A. cocois*, but apparently without any description or diagnostic basis other than host plant preference. *A. cocois* has several recorded hosts in addition to coconut and cashew.] **Syn. nov.**

destructor Mackie, 1912: 142 (*Aleyrodes*) [sic]. Philippines.
albofloccosa Froggatt, 1918: 436 (*Aleurodes*). Australia, New South Wales. [Synonymised by Dumbleton, 1956: 160.]
dispersus Russell, 1965: 49. USA, Florida.
dugesii Cockerell, 1896: 302. Mexico.
poriferus Sampson & Drews, 1941: 149. Mexico. [Synonymised by Martin, 2004: 22.]
essigi Sampson & Drews, 1941: 147. Mexico.
flavus Hempel, 1922: 4. Brazil.
fucatus Bondar, 1923: 74. Brazil.
guppyi Quaintance & Baker, 1913: 59. Trinidad.
holmesii Maskell, 1896: 435 (*Aleurodes*). Fiji. [Cockerell, 1903: 664.]
malayensis Takahashi, 1951: 2. Malaysia. [Synonymised by Martin, 1985: 312.]
indicus Regu & David, 1992: 100. India, Tamil Nadu.
inversus Martin, 2004: 22. Belize.
jamaicensis Cockerell, 1902: 280. Jamaica.
juleikae Bondar, 1923: 78. Brazil.
machili Takahashi, 1931: 208. Taiwan.
formosanus Takahashi, 1932: 7. Taiwan. [Synonymised by Mound & Halsey, 1978: 234.]
philomenae David, 1987: 1247. India, Maharashtra. [Synonymised by David & Selvakumaran, 1990: 139]
magnificus Costa Lima, 1928: 129. Brazil.
maritimus Hempel, 1922: 1160. Brazil.
linguosus Bondar, 1923: 76. Brazil. [Synonymised by Costa Lima, 1928: 133.]
marmoratus Hempel, 1922: 1161. Brazil.
neglectus Quaintance & Baker, 1913: 63. Brazil.
flumineus Hempel, 1918: 211. Brazil. [Synonymised by Bondar, 1923: 61.]
niveus Martin, 2004: 25. Belize.
ornatus Cockerell, 1893: 105. Jamaica.
pauciporus Martin, 2004: 26. Belize.
pulvinatus Maskell, 1896: 439 (*Aleurodes*). Trinidad. [Cockerell, 1902: 280.]
iridescent Cockerell, 1898: 225. Mexico. [Erroneously synonymised with *Aleyrodes cocois* (Curtis) by Quaintance & Baker, 1913: 47; synonymised with *A. pulvinatus* by Martin & Watson, 1998: 93.]
bifasciatus Bondar, 1922: 85. Brazil. [Synonymised by Bondar, 1923: 66.]
rugioperculatus Martin, 2004: 29. Belize.
talamanicensis Martin, 2005: 3. Costa Rica.
trinidadensis Quaintance & Baker, 1913: 69. Trinidad.
vinculus Martin, 2004: 30. Belize.
wallaceus Martin, 1988: 59. Sulawesi.

***Aleuronudus* Hempel**

Aleuronudus Hempel, 1922: 5. Type species: *Aleuronudus induratus* Hempel, by monotypy.
Hexaleurodinus Bondar, 1923: 84. Type species: *Hexaleurodinus jaciae* Bondar, by monotypy. [Synonymised by Martin, 2004: 32.]
Pentaleurodinus Bondar, 1923: 85 [erroneously quoted as *Pseudaleurodinus* by Martin, 2004: 32.] Type species: *Aleuronudus induratus* Hempel, by original designation. [Synonymised by Costa Lima, 1928: 137, through community of type species; also see Mound & Halsey, 1978: 236.]
Hexaleurodinus (Drewsia) Sampson, 1943: 192. Type species: *Hexaleurodinus ferrisi* Sampson & Drews, by monotypy. [Synonymised with *Hexaleurodinus* by Mound & Halsey, 1978: 242.]

acapulcensis Sampson & Drews, 1941: 155 (*Pseudaleurodinus*). Mexico. [Mound & Halsey, 1978: 236.]
bondari Costa Lima, 1928: 131 (*Aleyrodes*). Brazil. [Martin, 2004: 18.]
induratus Hempel, 1922: 5. Brazil.
jaciae Bondar, 1923: 84 (*Hexaleurodinus*). Brazil. [Martin, 2004: 32.]
jequiensis Bondar, 1928: 21 (*Metaleurodinus*) Brazil. [Martin, 2004: 32.]
manni Baker, 1923: 253 (*Aleyrodes* - *Metaleurodinus*). Honduras. [Martin, 2004: 33.]

ferrisi Sampson & Drews, 1941: 154 (*Hexaleurodinus*). Mexico. [Synonymised by Martin, 2004: 33.]
melzeri Bondar, 1928: 19 (*Metaleurodinus*). Brazil. **Comb. nov.**

***Austroaleurodicus* Tapia**

Austroaleurodicus Tapia, 1970: 219. Type species: *Austroaleurodicus lomatiae* Tapia, by monotypy.

lomatiae Tapia, 1970: 220. Argentina.

pigeanus Baker & Moles, 1921: 622 (*Aleurodinus*). Chile. [Martin, 2004: 47]

***Azuraleurodicus* Martin**

Azuraleurodicus Martin in Martin & Polaszek, 1999: 1547. Type species: *Azuraleurodicus pentarthrus* Martin, by monotypy.

pentarthrus Martin in Martin & Polaszek, 1999: 1547. Belize.

***Bakerius* Bondar**

Bakerius Bondar, 1923: 35. Type species: *Bakerius phrygilanthi* Bondar, by original designation.

amazonicus Penny & Arias, 1980: 693. Brazil.

attenuatus Bondar, 1923: 38. Brazil.

calmoni Bondar, 1928: 9. Brazil.

conspurcatus Enderlein, 1909: 282 (*Aleurodinus*). Brazil. [Bondar, 1923: 40.]

glandulosus Hempel, 1938: 313. Brazil.

maculatus Penny & Arias, 1980: 692. Brazil.

phrygilanthi Bondar, 1923: 35. Brazil.

sanguineus Bondar, 1928: 7. Brazil.

sublatus Bondar, 1928: 5. Brazil.

***Ceraleurodinus* Hempel**

Ceraleurodinus Hempel, 1922: 6. Type species: *Ceraleurodinus splendidus* Hempel, by monotypy.

Radialeurodinus Bondar, 1922: 74. Type species: *Radialeurodinus cinereus* Bondar, by subsequent designation.
[Synonymised by Costa Lima, 1928: 137.]

Parudamoselis Visnya, 1941: 4. Type species: *Parudamoselis kesselyaki* Visnya, by monotypy. [Synonymised by Mound & Halsey, 1978: 238.]

assymmetrus Bondar, 1922: 74 (*Radialeurodinus*). Brazil. [Costa Lima, 1928: 137.]

duckei Penny & Arias, 1980: 903. Brazil.

hempeli Costa Lima, 1928: 138. Brazil.

keris Martin, 2004: 35. Belize.

neivai Bondar, 1928: 3 (*Radialeurodinus*). Brazil. [Costa Lima, 1928: 137, by inference.]

splendidus Hempel, 1922: 7. Brazil.

cinereus Bondar, 1922: 78 (*Radialeurodinus*). Brazil. [Synonymised by Costa Lima, 1928: 137.]

varus Bondar, 1928: 1 (*Radialeurodinus*). Brazil. [Costa Lima, 1928: 137, by inference.]

kesselyaki Visnya, 1941: 5 (*Parudamoselis*). Hungary. [Synonymised by Martin, Mifsud & Rapisarda, 2000: 442]

***Dialeurodicus* Cockerell**

Aleurodinus (*Dialeurodicus*) Cockerell, 1902: 280. Type species: *Aleurodinus cockerellii* Quaintance, by original designation; elevated to generic rank by Quaintance & Baker, 1913: 26.

Bondaria Sampson & Drews, 1941: 149. Type species: *Bondaria radifera* Sampson & Drews, by monotypy.
[Synonymised by Martin, 2004: 39.]

bondariae Martin, 2004: 40. Belize.

caballeroi Martin, 2004: 41. Belize.

cockerellii Quaintance, 1900: 45 (*Aleurodinus*). Brazil. [Quaintance & Baker, 1913: 26.]

coelhi Bondar, 1928: 12. Brazil.
cornutus Bondar, 1923: 51. Brazil.
frontalis Bondar, 1923: 57. Brazil.
maculatus Bondar, 1928: 14. Brazil.
niger Bondar, 1923: 52. Brazil.
radifera Sampson & Drews, 1941: 149 (*Bondaria*). Mexico. [Martin, 2004: 39.]
silvestrii Leonardi, 1910: 320 (*Aleurodicus*). Mexico. [Quaintance & Baker, 1913: 28.]
 tracheiferus Sampson & Drews, 1941: 152. Mexico. [Synonymised by Martin, 2004: 43.]
similis Bondar, 1923: 49. Brazil.
tessellatus Quaintance & Baker, 1913: 30. Brazil.

***Eudialeurodicus* Quaintance & Baker**

Eudialeurodicus Quaintance & Baker, 1915: 369. Type species: *Eudialeurodicus bodkini* Quaintance & Baker, by monotypy.

bodkini Quaintance & Baker, 1915: 369. Guyana.

***Lecanoideus* Quaintance & Baker**

Aleurodicus (*Lecanoideus*) Quaintance & Baker, 1913: 70. Type species: *Aleurodicus* (*Lecanoideus*) *giganteus* Quaintance & Baker, by original designation; elevated to generic rank by Costa Lima, 1928: 133 [by inference].

floccissimus Martin, Hernández-Suarez & Carnero, 1997: 1262. Canary Is.

mirabilis Cockerell, 1898: 225 (*Aleurodes*). Mexico. [Mound & Halsey, 1978: 243.]

giganteus Quaintance & Baker, 1913: 70 (*Aleurodicus* - *Lecanoideus*). Brazil. [Synonymised by Martin, 2004: 18]

***Leonardius* Quaintance & Baker**

Leonardius Quaintance & Baker, 1913: 33. Type species: *Aleurodicus lahillei* Leonardi, by monotypy.

kellyae Martin, 2004: 45. Belize.

lahillei Leonardi, 1910: 316 (*Aleurodicus*). Argentina. [Quaintance & Baker, 1913: 33.]

loranthi Bondar, 1923: 44. Brazil. [Synonymised by Martin, 2004: 46]

***Metaleurodicus* Quaintance & Baker**

Aleurodicus (*Metaleurodicus*) Quaintance & Baker, 1913: 73. Type species: *Aleurodicus minima* Quaintance, by original designation; elevated to generic rank by Bondar, 1923: 81.

Pseudaleurodicus Hempel, 1922: 9. Type species: *Pseudaleurodicus bahiensis* Hempel, by monotypy. [Synonymised with *Pentaleurodicus* Bondar by Bondar, 1923: 87; generic name revived by Costa Lima, 1928: 137; synonymised with *Aleuronudus* by Costa Lima, 1936: 146; synonymised with *Metaleurodicus* by Martin, 2004: 47.]

arcanus Martin, 2004: 48. Belize.

bahiensis Hempel, 1922: 9 (*Pseudaleurodicus*). Brazil. [Martin, 2004: 47.]

cardini Back, 1912: 148 (*Aleurodicus*). Cuba. [Bondar, 1923: 81.]

griseus Dozier, 1936: 143 (*Aleurodicus*). Puerto Rico. [Hamon, 1989: 2]

lacerdae Signoret, 1883: 63 (*Aleyrodes*). ?Brazil – see Mound & Halsey, 1978: 245. [Bondar, 1923: 13.]

minimus Quaintance, 1900: 47 (*Aleurodicus*). Puerto Rico. [Bondar, 1923: 81.]

phalaenoides Blanchard, 1852: 319 (*Aleurodes*). Chile. [Bondar, 1923: 13.]

stelliferus Bondar, 1923: 82. Brazil.

tenuis Martin, 2004: 49. Belize.

variporus Martin, 2004: 51. Belize.

***Nealeurodicus* Hempel**

Nealeurodicus Hempel, 1922: 1170. Type species: *Nealeurodicus paulistus* Hempel, by monotypy.

altissimus Quaintance, 1900: 20 (*Aleurodes*). Mexico. [Martin, 2004: 54.]
bakeri Bondar, 1923: 21 (*Radialeurodicus*). Brazil. [Martin, 2004: 54.]
fallax Martin, 2004: 57. Belize.
ingae J.M.Baker, 1937: 608 (*Radialeurodicus altissimus* s. sp.). Mexico. [Mound & Halsey, 1978: 239; Martin, 2004: 54.]
moreirai Costa Lima, 1928: 139 (*Ceraeurodicus*). Brazil. [Martin, 2004: 54.]
octifer Bondar, 1923: 17 (*Radialeurodicus*). Brazil. [Martin, 2004: 54.]
paulistus Hempel, 1922: 1170. Brazil.
melzeri Laing, 1930: 219 (*Radialeurodicus*). Brazil. [Synonymised by Martin, 2004: 54.]
petiolaris Martin, 2004: 59. Belize.

***Nipaleyrodes* Takahashi**

Nipaleyrodes Takahashi, 1951: 3. Type species: *Nipaleyrodes elongata* Takahashi, by monotypy.

elongata Takahashi, 1951: 3. West Malaysia.

***Octaleurodicus* Hempel**

Octaleurodicus Hempel, 1922: 7. Type species: *Octaleurodicus nitidus* Hempel, by monotypy.

Quaintancius Bondar, 1922: 74. Type species: *Quaintancius rubrus* Bondar, by monotypy. [Synonymised by Costa Lima, 1928: 137.]

nitidus Hempel, 1922: 8. Brazil. [Original combination revived by Mound & Halsey, 1978: 247.]

rubrus Bondar, 1922: 74 (*Quaintancius*). Brazil. [Synonymised by Costa Lima, 1928: 137.]

pulcherrimus Quaintance & Baker, 1913: 31 (*Dialeurodicus*). Trinidad. [Mound & Halsey, 1978: 247.]

***Paraleyrodes* Quaintance**

Paraleyrodes Quaintance, 1909: 169. Type species: *Aleurodes perseae* Quaintance, by monotypy.

ancora Martin, 2004: 63. Belize.

bondari Peracchi, 1971: 146. Brazil.

cervus Martin, 2004: 65. Belize.

citri Bondar, 1931: 24. Brazil.

citricolus Costa Lima, 1928: 136. Brazil.

crateraformans Bondar, 1922: 85. Brazil.

goyabae Goeldi, 1886: 248 (*Aleurodes*). Brazil. [Bondar, 1923: 93.]

minei Iaccarino, 1990: 132. Syria.

naranjae Dozier, 1927: 853. Puerto Rico.

perplexus Martin, 2004: 67. Belize.

perseae Quaintance, 1900: 32 (*Aleurodes*). USA, Florida. [Quaintance, 1909: 170.]

proximus Terán, 1979: 170. Argentina.

pseudonaranjae Martin, 2001: 104. Hong Kong.

pulverans Bondar, 1923: 97. Brazil.

singularis Bondar, 1923: 97. Brazil.

triungulae Martin, 2004: 69. Belize.

urichii Quaintance & Baker, 1913: 83. Trinidad.

***Pseudosynaleurodicus* Gillespie**

Pseudosynaleurodicus Gillespie, 2006: 2. Type species: *Pseudosynaleurodicus nigrimarginatus* Gillespie, by original designation.

mayoi Gillespie, 2006: 12. Australia, Western Australia.

nigrimarginatus Gillespie, 2006: 4. Australia, Queensland.

***Stenaleyrodes* Takahashi**

Stenaleyrodes Takahashi, 1938: 269. Type species: *Stenaleyrodes vinsoni* Takahashi, by monotypy.

papillote Martin & Streito, 2003: 4. Mayotte I.

vinsoni Takahashi, 1938: 269. Réunion I.

elongatus Dumbleton, 1956: 129 (*Dialeurodicus*). New Caledonia. [Synonymised by Mound & Halsey, 1978: 249.]

***Synaleurodicus* Solomon**

Synaleurodicus Solomon, 1935: 79. Type species: *Synaleurodicus hakeae* Solomon, by monotypy.

hakeae Solomon, 1935: 79. Australia: Western Australia.

serratus Martin, 1999: 22. Australia: Western Australia.

Subfamily UDAMOSELINAE Enderlein, 1909: 230

***Udamoselis* Enderlein**

Udamoselis Enderlein, 1909: 230. Type species: *Udamoselis pigmentaria* Enderlein, by monotypy.

estrellamarinae Martin, 2007: 15. Ecuador.

pigmentaria Enderlein, 1909: 231. "In all probability South America".

[Enderlein's solitary male specimen of *U. pigmentaria* has never been located. Whilst this check list was in preparation, three males were collected in Ecuador (BMNH) that are clearly congeners of *U. pigmentaria*. These have indicated that *Udamoselis* is a valid genus for some exceptionally large species, which are not otherwise fundamentally different from other members of the Aleurodicinae. They have been discussed in detail and described as *U. estrellamarinae* (Martin, 2007) but, in the continuing absence of puparia whose characters might shed further light on this intriguing genus, the subfamily Udamoselinae is retained here for *Udamoselis* alone. *Udamoselis* and *U. pigmentaria* are, however, no longer regarded as *nomina dubia*. The history and status of Udamoselinae was also discussed by Martin & Streito (2003: 3), prior to the discovery of *U. estrellamarinae*.]

Species-group names regarded as *nomina dubia*

Aleurocanthus palmae Ghesquière. Described in Mayné & Ghesquière (1934: 30), this was widely regarded as being a member of the genus *Cerataphis* (Aphidoidea: Hormaphidinae) (see Risbec, 1954: 507), but Remaudière *et al.* (1987: 110) considered it *nomen dubium*, on the grounds that the description could just as well refer to a black whitefly puparium as to adult *Cerataphis*.

Aleurodes campanulae Saalas, 1942: 127. Finland. [*nomen dubium*, Martin, Mifsud & Rapisarda, 2000: 442.]

Aleurodes capreae Signoret, 1868: 384. France. [*nomen dubium*, Martin, Mifsud & Rapisarda, 2000: 442.]

Aleurodes filicium Goldi, 1886: 247. Brazil. [*nomen dubium*, Mound & Halsey, 1978: 95.]

Aleurodes fraxini Signoret, 1868: 386. France. [*nomen dubium*, Martin, Mifsud & Rapisarda, 2000: 442.]

Aleurodes nubilans Buckton, 1900: 36. Bangladesh. [Quaintance & Baker, 1914: 102 placed this species in *Aleurocanthus*; subsequently regarded as *nomen dubium* by David & Manjunatha, 2003: 2]

Asterochiton bagnalli Harrison, 1920: 256. England. [*nomen dubium*, Mound & Halsey, 1978: 108.]

Species-group names regarded as *nomina nuda*

- More details for some of these were given by Mound & Halsey (1978: 251)

'*Aleyrodes bifasciata*' Stephens, 1829: 367.

'*Aleyrodes bragini*' Mokrzecki, 1916: 23.

'*Aleyrodes immaculata*' Stephens, 1829: 367.

'*Aleyrodes phalaroides*' Lataste'; Quaintance (1900: 17) suggested a possible synonymy with *Metaleurodicus phalaenoides* (Blanchard).

'*Aleyrodes phaseoli*' Schilling'; Ryberg, 1938: 22.

'*A(leurodes) pinicola*' Kirkaldy, 1907: 75.

'*Aleurodicus cocois* s. sp. *anacardi*' Carvalho, Arruda & Arruda, 1976: 243. Brazil. [See comments on p. 50.]

'*Aleurodidarum*' Harrison, 1920: 257.

'*Aleuromigda deghai*'. The generic name appears in a table of genera in Singh (1931: 8–9); the species name is the only one associated with *Aleuromigda* and was named without description by Dozier & Baker, according to Husein & Khan (1945: 32).

'*Aleurycerus chagientios*' Fulmek, 1943: 8.

Bemisia oryzae Yong, *Bemisia oryzae* Yong & Huang; Huang, Huang & Fu (1996: 97) reported that this name had been used no fewer than eight times in manuscript form. Although Huang, Huang & Fu provided a basic drawing of a *Bemisia*-like puparium (p. 98), no descriptive detail was given and the name is regarded as *nomen nudum* (Chiun-cheng Ko, personal communication).

'*Dialeurodes sundararajani* Sundararaj & David'; Meganathan & David (1994: 32) stated that Sundararaj & David had prepared a description of this species, but we are not aware of a description ever having been published and it is here regarded as *nomen nudum*.

'*Tetra-aleurodes citriculus* Dozier'; Chopra, 1928: 51.

Extant genera and species now excluded from the Aleyrodidae

***Aleyrodes dubia* Stephens & *A. gigantea* Stephens.** Both *nomina nuda*, published by Stephens (1829: 367), but placed in synonymy with *Coniopteryx* spp (Neuroptera) by Frauenfeld (1867: 796).

***Aleyrodes erytreae* Del Guercio.** Del Guercio (1918: 167) regarded this species as a whitefly, but it was recognised as a member of the Psylloidea by Boselli (1930: 228), who placed it in the genus *Spanioneura*; it was subsequently placed in *Trioza* by Capener (1970: 200) and it now has some notoriety as a pest of citrus crops.

***Aleyrodes palatina* Wünn.** Described as a whitefly by Wünn (1926: 28), this was recognised as a member of the Psylloidea by Zahradník (1963: 13), who placed it in the genus *Trioza*. Wünn's illustration appears likely to represent an early nymphal stage.

***Powellia vitreoradiata* Maskell.** Described in the Coccoidea – Coccidae by Maskell (1879: 223), and later transferred to the Aleyrodidae (Maskell, 1880: 300). This taxon was later recognised as a member of the Psylloidea by Maskell (1890: 164), and *Powellia* was placed as a junior synonym of *Trioza* by Tuthill (1952: 97).

***Siphonalecyrodes formosanus* Takahashi.** Although only known to the present authors through the original description (Takahashi, 1932: 48), Takahashi's accompanying illustration clearly depicts a triozid nymph (Psylloidea). Mound & Halsey (1978: 252) considered *S. formosanus* to be a junior synonym of *Trioza cinnamomi* Boselli (1930: 201), and *Siphonalecyrodes* a junior synonym of *Trioza*.

Summary of nomenclatural changes established in this check list

- In the following two lists, junior synonyms are cited first

New genus-group synonymies

Aleurochiton (*Nigrinichiton*) Zahradník, **syn. nov.** of *Aleurochiton* Tullgren

Greeniella David, **syn. nov.** of *Rhachisphora* Quaintance & Baker (but see homonyms, p. 57)

Hindaleyrodes Meganathan & David, **syn. nov.** of *Aleuroclava* Singh

Icfrealeyrodes Dubey & Sundararaj, **syn. nov.** of *Asialecyrodes* Corbett

Kanakarajiella David & Sundararaj, **syn. nov.** of *Dialeurodes* Cockerell

Lankaleurodes David, **syn. nov.** of *Dialeurodes* Cockerell

Mohanasundarmiella P.M.M. David, **syn. nov.** of *Crenidorsum* Russell

Neoaleurolobus Takahashi, **syn. nov.** of *Aleurolobus* Quaintance & Baker

Shaninthiae P.M.M. David, **syn. nov.** of *Dialeurodes* Cockerell
Trialeurodes (*Ericaleyrodes*) Rapisarda, **syn. nov.** of *Trialeurodes* Cockerell

New species-group synonymies

Aleurocanthus yusopei Corbett, **syn. nov.** of *Aleurocanthus gateri* Corbett
Aleurocanthus nagpurensis Raina, Rathod, Khurad, Mategaonkar, Adolkhar & Rai, **syn. nov.** of *Aleurocanthus husaini* Corbett
Aleurocanthus lumpurensis Corbett, **syn. nov.** of *Aleurocanthus longispinus* Quaintance & Baker
Aleuroclava sandorici (Corbett), **syn. nov.** of *Aleuroclava nitidus* (Singh)
Aleurodicus cocois s. sp. *anacardae* Carvalho, Arruda & Arruda, **syn. nov.** of *Aleurodicus cocois* (Curtis) [also *nomen nudum*, see p. 55]
Aleuromarginatus erythrinae Selvakumaran & David, **syn. nov.** of *Dialeurolobus erythrinae* (Corbett)
Bemisia graminis David & Winstone, **syn. nov.** of *Bemisia formosana* Takahashi
Cohicaleyrodes flacourtiae Phillips & Jesudasan, **syn. nov.** of *Aleurotrachelus multipapillus* Singh
Corbettia baphiae Russell, **syn. nov.** of *Corbettia millettiacola* Dozier
Neomaskellia hainanensis Chou & Yan, **syn. nov.** of *Neomaskellia andropogonis* Corbett

New combinations

Africaleurodes citri (Takahashi), from *Aleurolobus*
Africaleurodes simula (Peal), from *Aleurolobus*
Aleuroclava doveri (Corbett), from *Dialeurodes*
Aleuroclava hindustanicus (Meganathan & David), from *Hindaleyrodes*
Aleuroclava papillata (Sundararaj & Dubey), from *Martinella*
Aleuronudus melzeri (Bondar), from *Metaleurodicus*
Aleuroplatus stellatus (Hempel), from *Aleurotrachelus*
Aleuropleurocelus rotunda (J.M.Baker), from *Tetralicia*
Asialeurodes sphaerica (Sundararaj & Dubey), from *Rhachisphora*
Asterobemisia curvata (Qureshi), from *Bemisia*
Asterobemisia salicaria (Danzig), from *Bemisia*
Asterobemisia silvatica (Danzig), from *Bemisia*
Cockerelliella bladhiae (Takahashi), from *Dialeurodes*
Cockerelliella dehradunensis (Jesudasan & David), from *Dialeurodes*
Crenidorsum rubiae (P.M.M.David), from *Mohanasundarmiella*
Dialeurodes sheryli (P.M.M. David), from *Shaninthiae*
Dialeurodes turpiniae (Meganathan & David), from *Kanakarajiella*
Dialeurolobus erythrinae (Corbett), from *Dialeurodes*
Dialeuropora photiniana (Chen), from *Aleurodicus*
Pealius elatostemae (Takahashi), from *Trialeurodes*
Singhiella simplex (Singh), from *Pealius*
Tetraleurodes cruzi (Cassino), from *Aleurotrachelus*
Tuberaleyrodes spiniferosa (Corbett), from *Dialeurodes*

Revived original combination

Aleurotrachelus multipapillus Singh, from *Crenidorsum*

Junior homonyms, with replacement names where necessary

Aleuroclava davidi Dubey & Sundararaj, 2005: 249, replaced by *Aleuroclava tarenniae* **nom. nov.**
Aleuroclava indicus Meganathan & David, 1994: 16, replaced by *Aleuroclava kerala* **nom. nov.**
Aleuroclava papillata Dubey & Sundararaj, 2005: 258, replaced by *Aleuroclava subindica* **nom. nov.**
Aleuroclava macarangae (Corbett, 1935: 840, ex-*Taiwanaleyrodes*), replaced by *Aleuroclava sepangensis* **nom. nov.**

Aleurotrachelus pauliani Takahashi, 1961: 336, replaced by *Aleurotrachelus orianus* nom. nov.
Asialeurodes indica (Dubey & Sundararaj, 2006: 127, ex-*Icfrealeyrodes*), replaced by *Asialeurodes dubius* nom. nov.
Dialeurodes martini Jesudasan & David, 1991: 305, replaced by *Dialeurodes drypetesi* nom. nov.
Greeniella David, 1993: 22, a junior homonym of *Greeniella* Cockerell, 1897: 703 [Coccoidea], but new name not required because of synonymy of *Greeniella* David with *Rhachisphora* (see p. 56)]

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