

List of the Delphacidae of the New World.

C. R. Bartlett, Draft September 15, 2011

This is an unpublished checklist of planthoppers of the New World. It was compiled and updated from two other unpublished checklists, one for the Neotropics compiled by Manfred Asche (Humboldt-Universität Museum für Naturkunde Institut für Systematische Zoologie Invalidenstr), and one for the Nearctic region compiled by Stephen Wilson (Central Missouri State University).

The synonymy list for each species is originally intended to be a critical synonymy list to include synonyms since the Metcalf catalog (Metcalf, 1943); however, I have begun to update the synonymy list to include all combinations and synonyms (and misspellings after 1943). At present that effort is incomplete but, hopefully, nearing completion (please inform me of missing combinations, synonyms or post-1943 misspellings). I have also been adding pagination, but that is also incomplete. Type species of genera are provided in their original combination.

The range information is intended to compile all the published sources for New World distributions (there are a few specimen records, but it is not the intent to compile specimen records here). Abbreviations of US States follow US Postal Service abbreviations (and are supposed to be in alphabetical order); abbreviations of Canadian provinces follow Maw et al. (2000). I did not fully compile Old World distributions for those species with Holarctic or pantropical distributions. Omissions are inadvertent.

FAMILY DELPHACIDAE

Taxon	Published range
Asiracinae Fieber, 1872	
Asiracini Fieber, 1872	
Asiraca Latreille, 1796: 91 (Type species <i>Cicada clavicornis</i> Fabricius, 1794). = <i>Manchookhonia</i> Kato, 1933 (Type species <i>Manchookhonia granulipennis</i> Kato, 1933); Syn. by Asche 1985: 116. = <i>Boresinia</i> Chou in Chou et al. 1983: 60, 66; replacement name for <i>Manchookhonia</i> Kato [in Lophopidae]; Syn. By Liang, 1998: 188.	
<i>germari</i> Metcalf, 1943 = <i>Asiraca longicornis</i> Germar 1830 (nec. <i>Asiraca longicornis</i> Latreille 1802). = <i>Araeopus longicornis</i> (Germar 1830); Schaum, 1850: 69. = <i>Asiraca germari</i> Metcalf, 1943; Nom. nov. for unavailable <i>Asiraca longicornis</i> Germar 1830 (nec. Latreille 1802).	Brazil
Copicerus Swartz, 1802 (type species <i>Copicerus irroratus</i> Swartz, 1802). = <i>Jerala</i> Walker, 1858: 85 (Type species <i>Jerala singula</i> Walker, 1858: 85); Syn. by Stål, 1862:	

488. = <i>Holotus</i> Guérin-Méneville, 1856: 180 (Type species <i>Holotus thoracicus</i> Guérin-Méneville, 1856: 180); Syn. by Stål, 1866: 175.	
<i>insignicornis</i> (Lethierry, 1890) = <i>Asiraca insignicornis</i> Lethierry, 1890. = <i>Copicerus insignicornis</i> (Lethierry, 1890); New comb. by Crawford, 1914: 565.	Venezuela
<i>irroratus</i> Swartz, 1802 = <i>Jerala singula</i> Walker, 1858; Syn. by Stål, 1862: 488.	USA: FL, GA, IL, MS, MO, OH, TX; Belize, Costa Rica, Cuba; Ecuador, Guatemala, Hispaniola, Jamaica, Mexico, Nicaragua, Panama, Puerto Rico, Venezuela
<i>irroratus thoracicus</i> (Guérin-Méneville, 1856) = <i>Holotus thoracicus</i> Guérin-Méneville, 1856. = <i>Copicerus thoracicus</i> (Guérin-Méneville, 1856); New comb. by Johnson and Fox 1892: 60. = <i>Copicerus irroratus thoracicus</i> (Guérin-Méneville, 1856); New comb. by Crawford, 1914: 564.	Cuba, Jamaica
<i>obscurus</i> (Guérin-Méneville, 1856) = <i>Holotus obscurus</i> Guérin-Méneville, 1856. = <i>Copicerus obscurus</i> (Guérin-Méneville, 1856); New comb. by Muir, 1926: 7.	Brazil
<i>swartzi</i> Stål, 1857	Brazil
<u>Idiosystanini</u> Emeljanov 1995	
<i>Idiosemus</i> Berg, 1883: 233 (Type species <i>Liburnia xiphias</i> Berg, 1879). = <i>Stenosystatus</i> Muir, 1930 (Type species <i>Stenosystatus anonymi</i> Muir, 1930); Syn. by Fennah, 1965: 251.	
<i>xiphias</i> (Berg, 1879) = <i>Liburnia xiphias</i> Berg, 1879: 190. = <i>Idiosemus xiphias</i> (Berg, 1879); New comb. by Berg, 1883. = <i>Stenosystatus anonymi</i> Muir, 1930; Syn. by Fennah, 1965: 251.	Argentina, Chile, Uruguay
<i>Idiosystatus</i> Berg, 1883: 231 (Type species <i>Delphax acutiusculus</i> Spinola, 1852)	
<i>acutiusculus</i> (Spinola, 1852) = <i>Delphax acutiuscula</i> Spinola, 1852: 258-260. = <i>Idiosystatus acutiusculus</i> (Spinola, 1852); New comb. by Berg, 1883: 231.	Argentina, Chile
<i>australis</i> Fennah, 1969	Argentina
<i>fuscoirroratus</i> (Spinola, 1852) = <i>Delphax fuscoirrorata</i> Spinola, 1852: 261-262. = <i>Liburnia fuscoirrorata</i> (Spinola, 1852); New comb. by Berg, 1881. = <i>Megamelus fuscoirroratus</i> (Spinola, 1852);	Chile

<p>New comb. by Crawford, 1914: 632. = <i>Delphacodes fuscoirrorata</i> (Spinola, 1852); New comb. by Muir, 1926: 38. = <i>Idiosystatus fuscoirroratus</i> (Spinola, 1852) New comb. by Fennah, 1969: 50-51. = <i>Delphax vittata</i> Spinola, 1852 (nec. Stål, 1862); Syn. by Fennah, 1969: 50-51. = <i>Delphacodes vittata</i> (Spinola, 1852); New comb. by Muir, 1926: 38.</p>	
<i>gubernator</i> Fennah, 1969	Argentina
<i>longifrons</i> Fennah, 1969	Chile
<p>Pentagramma Van Duzee, 1897 (Type species <i>Liburnia vittatifrons</i> Uhler, 1876) = <i>Bergia</i> Scott, 1881 (Type species <i>Liburnia nimbata</i> Berg, 1879); Syn. by Asche, 1985: 283. = <i>Bergias</i> Kirkaldy, 1904 (Type species <i>Liburnia nimbata</i> Berg, 1879); Nom. nov. for <i>Bergia</i> Scott, 1881; Syn. by Asche, 1985: 283. = <i>Lepticus</i> Crawford, 1914 (type species <i>Lepticus oculatus</i> Crawford, 1914); Syn. by Dozier, 1926: 257; Muir 1926: 3.</p>	
<p><i>bivittata</i> Crawford, 1914 = <i>Lepticus oculatus</i> Crawford, 1914; Syn. by Dozier, 1926: 257; Muir 1926: 3.</p>	USA: OH, KS, NE, TX; Nicaragua; Guyana; Netherlands Antilles; Puerto Rico; Trinidad
<i>cosquina</i> Penner, 1947	Argentina, Uruguay
<p><i>douglasensis</i> Penner, 1947 = <i>Pentagramma variegata</i> Penner, 1947; Syn. By Hedrick-Zeller and Wilson, 2010: 234-236.</p>	USA: IL, IN, KS, MI, MN, MO, MS, MT, NM, NY, OR, SD, UT; CAN: MB, ON, SK, (also reported BC, NS, possibly in error)
<i>longistylata</i> Penner, 1947	USA: OK, TX (also reported FL, MT probably in error).
<i>nigrifrons</i> Muir, 1934	Argentina, Brazil
<p><i>nimbata</i> (Berg, 1879) = <i>Liburnia nimbata</i> Berg 1879. = <i>Bergia nimbata</i> (Berg, 1879); New comb. by Scott, 1881: 155 = <i>Bergias nimbata</i> (Berg, 1879); New comb. by Muir, 1926: 36. = <i>Pentagramma nimbata</i> (Berg, 1879); New comb. by Asche, 1985: 283 by implication.</p>	Argentina
<p><i>vittatifrons</i> (Uhler, 1876) = <i>Liburnia vittatifrons</i> Uhler, 1876 = <i>Pentagramma vittatifrons</i> (Uhler, 1876); New comb. by Van Duzee, 1897: 260.</p>	USA: CO, IA, ID, IL, IN, KS, MA, MD, MI, MS, MT, ND, NE, NJ, NM, NY, OH, SD, TX, UT, VA, WA, WY; CAN: AB, MB, SK
Neopunanini Emeljanov 1996	
Neopunana Asche, 1983: 128-129, 137-139 (Type species <i>Neopunana saba</i> Asche, 1983).	

<i>alapa</i> (Caldwell, 1951) = <i>Punana alapa</i> Caldwell, 1951 (in Caldwell and Martorell, 1951). = <i>Neopunana alapa</i> (Caldwell, 1951); New comb. by Asche, 1983: 139.	Puerto Rico
<i>caribbensis</i> (Caldwell, 1951) = <i>Punana caribbensis</i> Caldwell, 1951 (in Caldwell and Martorell, 1951). = <i>Neopunana caribbensis</i> (Caldwell, 1951); New comb. by Asche, 1983: 139.	Puerto Rico (Vieques Is.), Virgin Islands (Guana, St. Thomas)
<i>dolon</i> (Fennah, 1959) = <i>Punana dolon</i> Fennah, 1959 = <i>Neopunana dolon</i> (Fennah, 1959); New comb. by Asche, 1983: 139.	Montserrat, St. Kitts
<i>dominicana</i> (Fennah, 1959) = <i>Punana dominicana</i> Fennah, 1959. = <i>Neopunana dominicana</i> (Fennah, 1959); New comb. by Asche, 1983: 139.	Dominica
<i>puertoricensis</i> (Muir, 1918) = <i>Punana puertoricensis</i> Muir, 1918. = <i>Neopunana puertoricensis</i> (Muir, 1918); New comb. by Asche, 1983: 139.	Puerto Rico
<i>robusta</i> (Caldwell, 1951) = <i>Punana robusta</i> Caldwell, 1951 (in Caldwell and Martorell, 1951). = <i>Neopunana robusta</i> (Caldwell, 1951); New comb. by Asche, 1983: 139.	Puerto Rico
<i>saba</i> Asche, 1983	Saba
<i>vulgaris</i> (Caldwell, 1951) = <i>Punana vulgaris</i> Caldwell, 1951 (in Caldwell and Martorell, 1951). = <i>Neopunana vulgaris</i> (Caldwell, 1951); new comb. by Asche, 1983: 139.	Puerto Rico
<u>Platysystatini</u> Emeljanov 1996	
<i>Equasystatus</i> Asche, 1983: 128, 132-133 (Type species <i>Punana breviceps</i> Muir, 1926).	
<i>breviceps</i> (Muir, 1926) = <i>Punana breviceps</i> Muir, 1926: 4. = <i>Equasystatus breviceps</i> (Muir, 1926); new comb. by Asche, 1983.	Ecuador
<i>Platysystatus</i> Muir, 1930 (Type species <i>Platysystatus brunneus</i> Muir, 1930).	
<i>brunneus</i> Muir, 1930	Brazil
<i>itapetingus</i> Asche, 1983	Brazil
<u>Tetrasteirini</u> Emeljanov 1996	
<i>Tetrasteira</i> Muir, 1926 (Type species <i>Tetrasteira minuta</i> Muir, 1926)	
<i>albitarsis</i> Fennah, 1945	Trinidad
<i>minuta</i> Muir, 1926	Brazil

Ugyopini Fennah, 1979	
Canyra Stål, 1862: 7 (Type species <i>Delphax placida</i> Stål, 1854).	
<i>cylindricornis</i> (Fabricius, 1803) = <i>Delphax cylindricornis</i> Fabricius, 1803: 83. = <i>Asiraca cylindricornis</i> (Fabricius, 1803), New comb. by Latreille, 1807: 168. 1830. = <i>Araeopus cylindricornis</i> (Fabricius, 1803) New comb. by Schaum, 1850: 69 . = <i>Canyra cylindricornis</i> (Fabricius, 1803), New comb. by Stål, 1869: 95.	South America
<i>obscuripennis</i> (Stål, 1854) = <i>Delphax obscuripennis</i> Stål, 1854: 245. = <i>Canyra obscuripennis</i> (Stål, 1854); New comb. by Stål, 1862: 7 (by implication).	Brazil
<i>placida</i> (Stål, 1854) = <i>Delphax placida</i> Stål, 1854; 245. = <i>Canyra placida</i> (Stål, 1954); New comb. by Stål, 1862: 7	Brazil
<i>retrahens</i> (Walker, 1858) = <i>Asiraca retrahens</i> Walker, 1858; 327. = <i>Canyra retrahens</i> (Walker, 1858); New comb. by Muir, 1919: 6.	Brazil
<i>revertens</i> (Walker, 1858) = <i>Asiraca revertens</i> Walker, 1858: 327. = <i>Canyra revertens</i> (Walker, 1858); New comb. by Stål, 1862: 488.	Brazil
<i>strigulosa</i> (Walker, 1858) = <i>Asiraca strigulosa</i> Walker, 1858: 84. = <i>Canyra strigulosa</i> (Walker, 1858); New comb. by Stål, 1862: 488.	Brazil
<i>tenensis</i> Muir, 1926: 3.	Ecuador
<i>vittifrons</i> (Walker, 1858) = <i>Asiraca vittifrons</i> Walker, 1858: 44. = <i>Canyra vittifrons</i> (Walker, 1858); New comb. by Muir, 1919: 6.	Unknown
Ugyops Guérin-Méneville, 1834 (Type species <i>Ugyops percheronii</i> Guérin-Méneville, 1834). = <i>Bidis</i> Walker, 1857 (type species <i>Bidis notivena</i> Walker, 1857); Syn. by Fowler, 1905: 131, 137. = <i>Cona</i> White, 1879 (Type species <i>Cona caelata</i> White, 1879); unavailable, replaced by <i>Micromasoria</i> Kirkaldy, 1904. = <i>Consualia</i> Distant, 1917 (Type species <i>Consualia robusta</i> Distant, 1917); syn. by Ashe, 1985: 283). = <i>Eucanyra</i> Crawford, 1914 (type species <i>Eucanyra stigmata</i> Crawford, 1914); Syn. by Fennah, 1959: 247.	

<p>= <i>Epibidis</i> Fowler, 1905 (type species <i>Epibidis godmani</i> Fowler, 1905); Syn. by v</p> <p>= <i>Hygiops</i> Amyot and Serville, 1843: 511 (Type species <i>Hygiops percheronii</i> Amyot and Serville, 1843); Syn. by Muir, 1915: 212, 267-269.</p> <p>= <i>Jugodina</i> Schumacher, 1915 (type species <i>Jugodina dictyophoroides</i> Schumacher, 1915); Syn. by Ishihara, 1949: 9.</p> <p>= <i>Livatis</i> Stål, 1859 (Type species <i>Delphax annulipes</i> Stål, 1854); Syn. by Fennah, 1964: 120; Asche, 1985: 283.</p> <p>= <i>Micromasoria</i> Kirkaldy, 1904 (Type species <i>Cona caelata</i> White, 1879); Nom. Nov. for unavailable <i>Cona</i> White, 1879; syn. With <i>Ugyops</i> by Asche, 1985: 283.</p> <p>Note: ICZN article 31.1.4.3 indicates that '-ops' is to be treated as masculine; terminations in <i>Ugyops</i> have been accordingly modified as needed.</p>	
<p><i>bifurcatus</i> (Metcalf, 1945)</p> <p>= <i>Eucanyra bifurcata</i> Metcalf, 1945.</p> <p>= <i>Ugyops bifurcatus</i> (Metcalf, 1945); New comb. and emendation by Fennah, 1964: 247 (by implication).</p>	Guyana
<p><i>brunneus</i> (Fowler, 1905)</p> <p>= <i>Epibidis brunnea</i> Fowler, 1905.</p> <p>= <i>Ugyops brunneus</i> (Fowler, 1905); New comb. by Fennah, 1964: 123-124.</p>	Panama
<p><i>flagellatus</i> (Fennah, 1945)</p> <p>= <i>Eucanyra flagellata</i> Fennah, 1945.</p> <p>= <i>Ugyops flagellata</i> (Fennah, 1945); New comb. by Fennah, 1959: 247.</p>	Trinidad
<p><i>godmani</i> (Fowler, 1905)</p> <p>= <i>Epibidis godmani</i> Fowler, 1905.</p> <p>= <i>Ugyops godmani</i> (Fowler, 1905); New comb. by Fennah, 1964: 122-123.</p>	?Costa Rica, Panama
<i>isolatus</i> Caldwell, 1951	Puerto Rico (Vieques Is.)
<i>occidentalis</i> Muir, 1918	Puerto Rico
<p><i>osborni</i> Metcalf, 1943</p> <p>= <i>Ugyops granulata</i> Osborn, 1935 [nec. <i>Ugyops granulatus</i> Melichar, 1914: 175]; unavailable name replaced by Metcalf, 1943: 45.</p>	Puerto Rico
<p><i>palliatu</i>s Fennah, 1964</p> <p>= <i>Epibidis godmani</i> Fowler, 1905 (in part); syn. by Fennah, 1964: 121-122.</p> <p>= <i>Epibidis brunnea</i> Fowler, 1905 (in part); syn. by Fennah, 1964: 121-122.</p>	Panama
<p><i>romani</i> (Muir, 1930)</p> <p>= <i>Eucanyra romani</i> Muir, 1930.</p>	Brazil (Amazonas)

= <i>Ugyops romani</i> (Muir, 1930); New comb. by Fennah, 1964: 247 (by implication).	
<i>stigmatus</i> (Crawford, 1914) = <i>Eucanyra stigmata</i> Crawford, 1914. = <i>Ugyops stigmata</i> (Crawford, 1914); New comb. by Fennah, 1964: 247 (by implication).	Belize, Panama (Canal Zone)
<i>tamu</i> Fennah, 1964	Brazil
<i>taracuae</i> (Muir, 1930) = <i>Eucanyra taracuae</i> Muir, 1930. = <i>Ugyops taracuae</i> (Muir, 1930); New comb. by Fennah, 1964: 247 (by implication).	Brazil (Amazonas)
Plesiodelphacinae Asche, 1985	
Plesiodelphacini Asche, 1985	
<i>Burnilia</i> Muir and Giffard, 1924 (Type species <i>Delphax pictifrons</i> Stål, 1864).	
<i>belemensis</i> Muir, 1926	?Belize, Brazil, Venezuela
<i>heliconiae</i> Muir, 1926	Guyana
<i>pictifrons</i> (Stål, 1864) = <i>Delphax pictifrons</i> Stål, 1864 = <i>Proterosydne pictifrons</i> (Stål, 1864); New comb. by Crawford, 1914: 571. = <i>Burnilia pictifrons</i> (Stål, 1864); New comb. by Muir and Giffard, 1924: 7.	Belize, Ecuador, Honduras, Mexico, Nicaragua
<i>spinifera</i> Fennah, 1945 = <i>Burnilia spinifera spinifera</i> Fennah, 1945; subspecies by implication Fennah, 1959: 251.	Dominica, Guyana, St. Vincent, Trinidad
<i>spinifera antillana</i> Fennah, 1959	Dominica, St. Vincent
<i>williamsi</i> Muir, 1926	Brazil
<i>Plesiodelphax</i> Asche, 1985 (Type species <i>Plesiodelphax guyanus</i> Asche, 1985)	
<i>guyanus</i> Asche, 1985	Brazil, French Guiana
<i>longicaput</i> (Muir, 1926) = <i>Burnilia longicaput</i> Muir, 1926. = <i>Plesiodelphax longicaput</i> (Muir, 1926); New comb. by Asche, 1985.	Brazil, Guyana
Kelisiinae Wagner, 1963	
<i>Kelisiini</i> Wagner, 1963	
<i>Kelisia</i> Fieber, 1866 (Type species <i>Delphax guttula</i> Germar, 1818).	
<i>axialis</i> Van Duzee, 1897	USA: CT, IA, MD, ME, NC, NH, NY, OH, PA, VA, VT, WI; CAN: NS, ON, PE
<i>bimaculata</i> Beamer, 1945	USA: NH, WI
<i>curvata</i> Beamer, 1945	USA: DC, FL, GA, IL, KS, MD, MO, NC, OH, TN, TX
<i>flagellata</i> Beamer, 1945	USA: KS
<i>flava</i> Beamer, 1951	USA: CT, MD, NC, NH, NY, PA; CAN: ON
<i>hyalina</i> Beamer, 1945	USA: IL, KS; CAN: ON, QC
<i>parvicurvata</i> Beamer, 1951	USA: FL, SC; CAN: NF

<i>pectinata</i> Beamer, 1945	USA: IL, KS; CAN: ON, QC
<i>retrorsa</i> Beamer, 1945	USA: CT, IL, MI, MN, NH, PA, WI; CAN: ON
<i>spinosa</i> Beamer, 1945	USA: CT, IL, MI, NC, PA, SC, SD, TN, WI; CAN: MB, ON, PE
<i>torquata</i> Beamer, 1951	USA: CT, NC; CAN: SK
<i>vesiculata</i> Beamer, 1951	USA: CT, IL; CAN: SK
<i>vittata</i> Muir, 1926 ¹	Brazil
Stenocraninae Wagner, 1963	
Stenocranini Wagner, 1963	
Frameus Bartlett, 2010 (Type species <i>Frameus simatus</i> Bartlett, 2010).	
<i>dissociatus</i> Bartlett, 2010	Mexico (Durango)
<i>obriena</i> Bartlett, 2010	Mexico (Federal District, Michoacán, Morelos)
<i>porrectus</i> Bartlett, 2010	Mexico (Chihuahua)
<i>prolatus</i> Bartlett, 2010	Mexico (Durango)
<i>simatus</i> Bartlett, 2010	Mexico (Durango)
Kelisicranus Bartlett, 2006 (Type species <i>Kelisicranus arundiniphagus</i> Bartlett, 2006).	
<i>arundiniphagus</i> Bartlett, 2006 = <i>Terauchiana</i> n. sp. Hamilton, 2006; syn by Bartlett, 2010: 468.	USA: IL, MO, TN
Obtusicranus Bartlett, 2006 (Type species <i>Obtusicranus bicarinus</i> Bartlett, 2006).	
<i>bicarinus</i> Bartlett, 2006	USA: AZ, CO, UT
<i>bifidus</i> Bartlett, 2010	Mexico (Federal District)
Stenocranus Fieber, 1866: 519 (Type species <i>Fulgora minuta</i> Fabricius, 1787).	
Subgenus Stenocranus Hamilton 2006.	
<i>felti</i> Van Duzee, 1910	USA: ME, NH, NY; CAN: AB, BC, MB, ON, PE, QC, SK
<i>sandersoni</i> Beamer, 1946	USA: IL; CAN: BC, ON, QC, SK
Subgenus Codex Hamilton, 2006 (Type species <i>Delphax vittata</i> Stål, 1862).	
<i>acutus</i> Beamer, 1946	USA: FL, GA, MS, NC
<i>angustus</i> Crawford, 1914	USA: GA; Belize, Honduras
<i>arundineus</i> Metcalf, 1923	USA: GA, NC; CAN: AB
<i>brunneus</i> Beamer, 1946	USA: IL, KS, NC, SC, TN
<i>delicatus</i> Beamer, 1946	USA: IL, KS; CAN: ON
<i>dorsalis</i> (Fitch, 1851) = <i>Delphax dorsalis</i> Fitch, 1851: 46. = <i>Liburnia dorsalis</i> (Fitch, 1851); new comb. by Van Duzee, 1888: 28 = <i>Stenocranus dorsalis</i> (Fitch, 1851); New comb. by Van Duzee, 1890: 390. = <i>Stenocranus pallidus</i> Beamer, 1946; Syn. by Hamilton 2006: 498-499. = <i>Stenocranus unipunctatus</i> (Provancher, 1872) (nec. Beamer 1946); Syn. by Van Duzee,	USA: CO, CT, DC, FL, IA, IL, IN, LA, MA, MD, ME, MI, NC, NE, NH, NJ, NY, OH, PA, SC, VA, WI; CAN: AB?, ON, QC; Isle of Pines (Cuba) [as <i>S. pallidus</i> Beamer: USA: IL, MO, WI, TN; CAN: AB, BC, MB, NB, ON, PE, QC, SK]

¹ This species is not a *Kelisia*, it belongs in the Delphacini.

1912: 325 [error: restored to species status by Beamer, 1955: 5]	
<i>lautus</i> Van Duzee, 1897	USA: CT, DC, FL, IA, IL, KS, MD, MI, MO, NC, NH, NJ, NY, OH, PA, SC, TN, VA; CAN: BC?, ON, QC; CUBA
<i>maculipes</i> (Berg, 1879) (<i>incertae sedis</i>) = <i>Delphax maculipes</i> Berg, 1879: 187. = <i>Stenocranus maculipes</i> (Berg, 1879); New comb. by Berg, 1883: 236; see Bartlett (2010: 473).	Argentina
<i>ramosus</i> Beamer, 1946	USA: FL, GA, NC
<i>similis</i> Crawford, 1914	USA: AL, IL, KY, MS, NC, SC, TN
<i>unipunctatus</i> (Provancher, 1872) (nec. Beamer 1946: 5); restored to species status from <i>S. dorsalis</i> by Beamer, 1955: 5. = <i>Delphax unipunctata</i> Provancher, 1872: 319. = <i>Stenocranus unipunctata</i> (Provancher, 1872); New comb. by Van Duzee, 1916: 83. = <i>Stenocranus unipunctatus</i> (Provancher, 1872); emmendmentation by Beamer 1946: 1, 5.	USA: IL, NH; CAN: ON, QC
<i>vittatus</i> (Stål, 1862) = <i>Stenocranus unipunctatus</i> Beamer, 1946a: 5 (nec. Provancher, 1872); Syn. and new status by Hamilton 2006: 499. = <i>Delphax vittata</i> Stål. 1862: 315. = <i>Stenocranus vittatus</i> (Stål, 1862): new comb. by Crawford, 1914: 592; Syn. With <i>Stenocranus lautus</i> (Van Duzee) by Van Duzee 1914b: 165; restored by Hamilton 2006: 499.	USA: PA, SC
<i>Tanycranus</i> Bartlett, 2010 (Type species <i>Tanycranus elongatus</i> Bartlett, 2010)	
<i>elongatus</i> Bartlett, 2010	Bolivia, Brazil, French Guiana, Uruguay
Delphacinae Leach, 1815	
Saccharosydni Vilbaste 1968	
<i>Neomalaxa</i> Muir, 1918 (Type species <i>Neomalaxa flava</i> Muir, 1918)	
<i>flava</i> Muir, 1918	Brazil, Dominica, Ecuador, Guyana, Panama, Puerto Rico, St. Lucia, Trinidad, Venezuela
<i>Pseudomacrocorupha</i> Muir, 1930 (Type species <i>Pseudomacrocorupha wagneri</i> Muir, 1930)	
<i>wagneri</i> Muir, 1930	Argentina
<i>Saccharosydne</i> Kirkaldy, 1907 (Type species <i>Delphax saccharivora</i> Westwood, 1833).	
<i>brevirostris</i> Muir, 1926	Ecuador
<i>gracillis</i> Muir, 1926	Brazil
<i>ornatipennis</i> Muir, 1926	Brazil, Guatemala, Panama, St. Lucia
<i>rostrifrons</i> (Crawford, 1914) = <i>Stenocranus rostrifrons</i> Crawford, 1914: 590. = <i>Saccharosydne rostrifrons</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 9.	Cuba, St. Lucia

<i>saccharivora</i> (Westwood, 1833) = <i>Delphax saccharivora</i> Westwood, 1833: 413. = <i>Stenocranus saccharivora</i> (Westwood, 1833); New comb. by Kirkaldy, 1906: 279, 409. = <i>Saccharosydne saccharivora</i> (Westwood, 1833); New comb. by Kirkaldy, 1907: 139.	USA: FL, GA, HI, MD, NC, ?WI; Bahamas (Great Abaco, Long, Mangrove Cay, New Providence); Barbados, Bermuda, Columbia, Cuba, Grenada, Haiti, Jamaica, Panama, Puerto Rico, St. Lucia, Trinidad, Venezuela.
<i>subandina</i> Remes Lenicov and Rossi Batiz, 2010	Argentina
<i>viridis</i> Muir, 1926	Guyana (as British Guiana)
<u>Tropidocephalini</u> Muir, 1915	
<i>Columbiana</i> Muir, 1919 (Type species <i>Columbiana lloydi</i> Muir, 1919).	
<i>carasi</i> Fennah, 1964: 693-694.	Peru
<i>lloydi</i> Muir, 1919: 35.	Columbia
<i>Columbisoga</i> Muir, 1921 (Type species <i>Columbisoga campbelli</i> Muir, 1921: 483)	
<i>Subgenus Columbiso</i> Muir, 1921	
<i>chusqueae</i> Muir, 1926: 13.	Ecuador
<i>filistylus</i> Muir, 1930:212.	Bolivia
<i>gynerii</i> Muir, 1926: 9.	Ecuador
<i>gyneriicola</i> Muir, 1926:11.	Ecuador
<i>maculosa</i> Muir, 1926:11.	Ecuador
<i>merae</i> Muir, 1926:10.	Ecuador
<i>ornata</i> Muir, 1926:10.	Ecuador
<i>sacchari</i> Muir, 1926:11.	Ecuador
<i>tenae</i> Muir, 1926:12.	Ecuador
<i>tylotus</i> Fennah, 1963: 689-690.	Brazil
<i>zapote</i> Muir, 1926:12.	Ecuador
<i>Subgenus Columbisodes</i> Fennah, 1963: 691 (Type species <i>Columbisoga (Columbisodes) saracura</i> Fennah, 1963).	
<i>saracura</i> Fennah, 1963: 691-692.	Brazil
<i>Macrocorupha</i> Muir, 1926 (Type species <i>Macrocorupha gynerii</i> Muir, 1926).	
<i>gynerii</i> Muir, 1926:8.	Ecuador
<i>Malaxa</i> Melichar, 1914 (Type species <i>Malaxa</i> <i>acutipennis</i> Melichar, 1914)	
<i>gracilis</i> Fennah, 1945	Venezuela
<i>microstyla</i> Muir, 1930	Bolivia
<i>occidentalis</i> Muir, 1926	Ecuador
<i>Procidelphax</i> Bartlett, 2010 (Type species <i>Procidelphax depressa</i> Bartlett 2010).	
<i>dejecta</i> Bartlett, 2010	Bolivia
<i>depressa</i> Bartlett, 2010	Peru
<u>Delphacini</u> Leach, 1815	
<i>Abbrsoga</i> Caldwell, 1951 in Caldwell & Martorell, 1951 (Type species <i>Abbrsoga errata</i> Caldwell, 1951)	
<i>errata</i> Caldwell, 1951	Puerto Rico
<i>Achorotile</i> Fieber, 1866 (Type species <i>Delphax</i>	

<i>albosignata</i> Fieber, 1866) = <i>Achrotile</i> ; missp. by Scudder, 1963; Maw et al. 2000: 83.	
<i>acuta</i> Scudder, 1963 = <i>Achrotile acuta</i> Scudder, 1963; misspelling by Scudder, 1963: 167.	CAN: AB, QC, SK, YK
<i>angulata</i> Beamer, 1954	USA: CO
<i>apicata</i> Hamilton, 2002a	USA: UT
<i>coloradensis</i> Beamer, 1954	USA: CO
<i>curvata</i> Beamer, 1954	USA: AZ
<i>distincta</i> Scudder, 1963	CAN: AB, BC, YK
<i>foveata</i> Spooner, 1912	USA: CA, WY
<i>pediforma</i> Beamer, 1954	USA: WA
<i>stylata</i> Beamer, 1954	USA: WY; CAN: AB, BC, YK
<i>subarctica</i> Scudder, 1963 = <i>Achrotile subarctica</i> Scudder, 1963; misspelling by Scudder, 1963: 169.	USA: AK; CAN: AB, BC, NT, YK; Russia, Mongolia
<i>transbaicalica</i> Kusnezov, 1929	CAN: NT?; Russia, Mongolia
<i>Aethodelphax</i> Bartlett and Hamilton, 2011: 48 (Type species <i>Aethodelphax prairianus</i> Bartlett & Hamilton, 2011).	
<i>aetocephalus</i> (Beamer, 1948) = <i>Delphacodes aetocephala</i> Beamer, 1948a: 97–98, 105. = <i>Aethodelphax aetocephalus</i> (Beamer, 1948a); New comb. by Bartlett & Hamilton 2011: 54–55.	USA: FL, LA, MS, TX
<i>alatus</i> (Beamer, 1948b) = <i>Delphacodes alata</i> Beamer, 1948b: 118–119. = <i>Aethodelphax alatus</i> (Beamer, 1948b); New comb. by Bartlett & Hamilton 2011: 55–56.	USA: FL
<i>caninus</i> (Beamer, 1947) = <i>Delphacodes canina</i> Beamer, 1947: 60, 69. = <i>Aethodelphax caninus</i> (Beamer, 1947); New comb. by Bartlett & Hamilton 2011: 56–57.	USA: AZ, ?TX (ref?); Mexico (Chihuahua State).
<i>conconvus</i> (Beamer, 1948) = <i>Delphacodes concava</i> Beamer, 1948b: 113, 117. = <i>Aethodelphax concavus</i> (Beamer, 1948b); New comb. by Bartlett & Hamilton 2011: 57–59.	USA: FL, GA, TN
<i>megadontus</i> (Beamer, 1951) = <i>Delphacodes megadonta</i> Beamer, 1951: 11–12, 14. = <i>Aethodelphax megadontus</i> (Beamer, 1951); New comb. by Bartlett & Hamilton 2011: 59–60.	USA: KS, MN, ?MO (ref?), WI
<i>paraparvulus</i> (Beamer, 1948) = <i>Delphacodes paraparvula</i> Beamer, 1948b:	USA: MS

112–113, 117. = <i>Aethodelphax paraparvulus</i> (Beamer, 1948b); New comb. by Bartlett & Hamilton 2011: 60-61.	
<i>prairianus</i> Bartlett & Hamilton, 2011: 52-53.	USA: IL, MI, NE, SD, WI; Canada: Manitoba.
<i>sagittatus</i> (Beamer, 1947) = <i>Delphacodes sagittata</i> Beamer 1947: 64, 71. = <i>Aethodelphax sagittatus</i> (Beamer, 1947); New comb. by Bartlett & Hamilton 2011: 61-63.	USA: FL, GA, LA
Akemetopon Węglarz and Bartlett, 2011 (Type species <i>Akemetopon inornatum</i> Węglarz and Bartlett, 2011)	
<i>ainigma</i> Węglarz and Bartlett, 2011	USA: AZ
<i>inornatum</i> Węglarz and Bartlett, 2011	USA: AZ
<i>politum</i> Węglarz and Bartlett, 2011	Mexico (Durango, Zacatecas, Mexico)
Anchidelphax Fennah, 1965: 97 (Type species <i>Megamelus albidens havanensis</i> Crawford, 1914).	
<i>albidens</i> (Crawford, 1914) = <i>Megamelus albidens</i> Crawford, 1914: 622, 607. = <i>Delphacodes albidens</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 28. = <i>Anchidelphax albidens</i> (Crawford, 1914); New comb. by Fennah, 1965: 97.	Brazil
<i>havanensis</i> (Crawford, 1914) = <i>Megamelus albidens havanensis</i> Crawford, 1914: 622. = <i>Delphacodes havanensis</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 28. = <i>Anchidelphax havanensis</i> (Crawford, 1914); New comb. by Fennah, 1965: 97. = <i>Delphacodes mardininae</i> Muir, 1918; syn. by Muir and Giffard, 1924: 28.	Cuba, Jamaica, Martinique, Puerto Rico, St. Lucia
Bakerella Crawford, 1914 (type species <i>Bakerella maculata</i> Crawford, 1914).	
<i>angulata</i> Beamer, 1950	USA: FL
<i>bidens</i> Beamer, 1945	USA: KS
<i>bullata</i> Beamer, 1950	USA: FL, LA, MD, TX
<i>cinerea</i> Beamer, 1945	USA: KS, MO
<i>cornigera</i> Beamer, 1950	USA: PA, VA, WV
<i>fusca</i> Beamer, 1945	USA: AZ, NM
<i>maculata</i> Crawford, 1914	USA: MS, OH, TX; ?Mexico
<i>minuta</i> Beamer, 1950	USA: FL, GA
<i>muscotana</i> Beamer, 1945	USA: IL, KS; CAN: BC
<i>pediforma</i> Beamer, 1950	USA: FL, LA, MS
<i>penefusca</i> Beamer, 1950	USA: CT, NH, PA; CAN: ON
<i>rotundifrons</i> Beamer, 1945	USA: IL, KS

<i>spinifera</i> Beamer, 1950	USA: GA
Bostaera Ball, 1902 (Type species <i>Bostaera nasuta</i> Ball, 1902).	
<i>balli</i> Penner, 1952	USA: FL, GA, NC
<i>nasuta</i> Ball, 1902	USA: AZ, CA, CO, FL, GA, KS, NC, NM, TX
Caenodelphax Fennah, 1965 (Type species <i>Liburnia teapae</i> Fowler, 1905).	
<i>atridorsum</i> (Beamer, 1947) = <i>Delphacodes atridorsum</i> Beamer, 1947. = <i>Caenodelphax atridorsum</i> (Beamer, 1947); Comb. by Hamilton, 2002a: 17.	USA: OR
<i>nigriscutellata</i> (Beamer, 1947) = <i>Delphacodes nigriscutellata</i> Beamer, 1947. = <i>Caenodelphax nigriscutellata</i> (Beamer, 1947); New comb. by Bouchard et al. (2001). = <i>Caenodelphax nigriscutellatus</i> (Beamer, 1947); emendation by Hamilton, 2002a: 17.	USA: IA, KS, MO; CAN: AB, MB, ON
<i>philyra</i> (Fennah, 1959) = <i>Delphacodes philyra</i> Fennah, 1959. = <i>Caenodelphax philyra</i> (Fennah, 1959); New comb. by Fennah, 1965: 96.	St. Lucia
<i>teapae</i> (Fowler, 1905) = <i>Liburnia teapae</i> Fowler, 1905: 135. = <i>Delphacodes teapae</i> (Fowler, 1905); New comb. by Wolcott, 1923: 274. = <i>Caenodelphax teapae</i> (Fowler, 1905); New comb. by Fennah, 1965: 96 (from <i>Delphacodes</i>).	USA: FL; Bahamas (New Providence); Barbados, Belize, Brazil, Costa Rica, Cuba, Dominica, Dominican Republic, Ecuador, Grenada, Guyana, Guadeloupe, Guatamala, Haiti, Jamaica, Martinique, Mexico, Montserrat, Nicaragua, Panama, Peru, Puerto Rico, St. Lucia, St. Vincent, Tobago, Trinidad, Venezuela
Calbodus Spinola, 1852: 261 (type species <i>Calbodus pallidulus</i> Spinola, 1852).	
<i>pallidulus</i> Spinola, 1852: 262 = <i>Delphacodes correntosoensis</i> Muir, 1929: 80; Syn. by Fennah, 1965: 251.	Chile, Argentina
<i>patquianus</i> Fennah, 1965: 251-253.	Argentina
Chionomus Fennah, 1971: 323-324 (Type species <i>Delphacodes havanae</i> Muir & Giffard, 1924).	
<i>balboae</i> (Muir and Giffard, 1924) = <i>Delphacodes balboae</i> Muir and Giffard, 1924: 36. = <i>Chionomus balboae</i> (Muir and Giffard, 1924); New comb. by Fennah, 1971: 324.	USA: FL; Argentina, Mexico, Ecuador, Guyana, Mexico, Paraguay, Puerto Rico, St. Lucia, Venezuela
<i>havanae</i> (Muir and Giffard, 1924) = <i>Delphacodes havanae</i> Muir & Giffard, 1924: 37. = <i>Chionomus havanae</i> (Muir and Giffard, 1924); New comb. by Fennah, 1971: 324.	USA: FL; Cayman Is. (Grand Cayman), Cuba, Jamaica, Guatemala, Guyana, Puerto Rico, Trinidad, Venezuela
<i>haywardi</i> (Muir, 1929) = <i>Delphacodes haywardi</i> Muir, 1929: 83. = <i>Chionomus haywardi</i> (Muir, 1929); New comb.	Argentina, Uruguay

by Fennah, 1971: 323-324. = <i>Delphacodes collaris</i> De Remes, Lenikov & Teson, 1978; syn. by Teson and Remes Lenicov, 1983: 322.	
Chloriona Fieber, 1866: 522 (Type species <i>Delphax unicolor</i> Herrich-Schaffer, 1835).	
<i>nigrifrons</i> Van Duzee, 1908	Jamaica
Conomelus Fieber, 1866 (Type species <i>Delphax anceps</i> Germar, 1821).	
<i>anceps</i> (Germar, 1821) = <i>Delphax anceps</i> Germar, 1821: 108 = <i>Delphax palliata</i> Boheman 1847; syn by Stal, 1854:193 . = <i>Delphax pictipennis</i> Curtis 1837; syn by Marshall, 1865: 226. = <i>Delphax signifera</i> Boheman 1845; syn by Schaum 1850:69. = <i>Conomelus anceps</i> (Germar, 1821); new comb. by Fieber, 1866: 520, 532.	USA: WA; Canada: Newfoundland; Palearctic (distributed broadly throughout Europe, including the U.K., and eastern Russia)
Criomorphus Curtis, 1833 (Type species <i>Criomorphus albomarginatus</i> Curtis, 1833).	
<i>conspicuus</i> Metcalf, 1932	USA: CT, IL, MA
<i>inconspicuus</i> (Uhler, 1877) = <i>Stiroma inconspicuus</i> Uhler, 1877: 458. = <i>Jassideaus inconspicuus</i> (Uhler, 1877); new comb. by Crawford, 1914: 583. = <i>Criomorphus inconspicuus</i> (Uhler, 1877); new comb. by Van Duzee, 1916: 85.	USA: AK, CO, CT, IL, MA, ?NY; CAN: AB, ON, NS, NT, QC, SK, YK; ? Palearctic
<i>wilhelmi</i> Anufriev and Averkin, 1982	USA: AK; CAN: YK; Mongolia, Russia (Amur, Kamchatka Magadan, Sakhalin, Primor'ye Territory and the Kurile Islands)
Delphacodes Fieber, 1866: 524 (Type species <i>Delphax mulsanti</i> Fieber, 1866).	
<i>aculeata</i> Beamer, 1948: 106, 108.	USA: FL
<i>acuministyla</i> Dozier, 1926	USA: CT, IL, LA, MO, MS, TN, VA
<i>adunca</i> Beamer, 1948: 98-99.	USA: FL, NC
<i>alexanderi</i> (Metcalf, 1923) = <i>Liburnia alexanderi</i> Metcalf, 1923: 209. = <i>Delphacodes alexanderi</i> (Metcalf, 1923); new comb. by Frison, 1927: 153.	USA: FL, GA, IL, MO, MS, NC, TN, VA
<i>andromeda</i> (Van Duzee, 1907) = <i>Liburnia andromeda</i> Van Duzee, 1907. = <i>Delphacodes andromeda</i> (Van Duzee, 1907); New comb. by Muir and Giffard, 1924: 36. = <i>Pissonotus speciosus</i> Metcalf, 1923; syn. by Morgan and Beamer, 1949: 142.	USA: FL, IL, MA, MO, MS, NC, TN; Cuba, Guyana, Honduras, Jamaica, Puerto Rico.
<i>angulata</i> Beamer, 1947	USA: KS, MO, TX
<i>anufrievi</i> Wilson, 1992	CAN: BC, SK, YK
<i>apicata</i> Beamer, 1948: 100-101.	USA: AZ

<p><i>arcuata</i> Beamer, 1948: 104, 106. = <i>Delphacodes albinotata</i> Muir and Giffard, 1924 (nec. Crawford, 1914); replacement name by Beamer, 1948: 106. = <i>Delphacodes arcuata</i> Beamer, 1948; replacement name for unavailable <i>D. albinotata</i> Muir and Giffard, 1924.</p>	USA: FL; Dominica, Guadeloupe, Mexico, Puerto Rico (inc. Vieques Is.)
<i>ardentis</i> Beamer, 1948: 113-114.	USA: FL; Mexico
<i>argentina</i> De Remes, Lenikov & Teson, 1979	Argentina
<i>aterrima</i> Muir, 1926	Brazil, Guyana, ?Surinam
<p><i>atrior</i> (Fowler, 1905) = <i>Liburnia atrior</i> Fowler, 1905. = <i>Megamelus atrior</i> (Fowler, 1905); New comb. by Crawford, 1914: 608, 628, 630. = <i>Delphacodes atrior</i> (Fowler, 1905); New comb. by Metcalf, 1943: 407.</p>	Mexico
<i>balli</i> Muir and Giffard, 1924	USA: CT; CAN: ON
<i>banosensis</i> Muir, 1926	Ecuador
<i>bellicosa</i> Muir and Giffard, 1924	USA: CA
<p><i>bergi</i> (Scott, 1881) = <i>Liburnia cognate</i> Berg, 1879 [nec. Fieber, 1866]. = <i>Liburnia bergi</i> Scott, 1881: 156. nom. nov. for preoccupied <i>Liburnia cognata</i> Berg [nec Fieber]. = <i>Megamelus bergi</i> (Scott, 1881); New comb. by Crawford, 1914 :631. = <i>Delphacodes bergi</i> (Scott, 1881); New comb. by Muir, 1926: 38.</p>	Argentina
<i>bifurca</i> Beamer, 1946	USA: KS, MO, NC, TN
<i>bocana</i> Beamer, 1946	USA: TX
<i>caerulata</i> Beamer, 1947: 60-61	USA: KS, MO
<p><i>carinata</i> (Glover, 1877) = <i>Delphax carinata</i> Glover, 1877: 27. = <i>Delphacodes carinata</i> (Glover, 1877): Metcalf: 1943: 416.</p>	USA
<p><i>cayamensis</i> (Crawford, 1914) = <i>Megamelus cayamensis</i> Crawford, 1914: 606. = <i>Delphacodes cayamensis</i> (Crawford, 1914); New comb. by Muir, and Giffard, 1924: 29.</p>	Cuba
<i>cerebus</i> Fennah, 1957	Juan Fernandez Islands
<i>chiloensis</i> Muir, 1929	Chiloe Is. (Chile)
<i>compta</i> Beamer, 1948: 115-116.	USA: CA
<i>cornuta</i> Beamer, 1948: 96.	USA: FL
<p><i>culta</i> (Van Duzee, 1907) = <i>Liburnia culta</i> Van Duzee, 1907. = <i>Megamelus cultus</i> (Van Duzee, 1907); New comb. by Crawford, 1914 :628. = <i>Delphacodes culta</i> (Van Duzee, 1907); New</p>	USA: FL: Bermuda, Cuba, Jamaica.

comb. by Muir and Giffard, 1924: 38.	
<i>curvistyla</i> Dozier, 1926	USA: LA, MS
<i>darwinii</i> Muir, 1929	Chiloe Is. (Chile)
<i>dentipennis</i> Beamer, 1948: 103.	USA: CT, NC, VA, WI; CAN: Yukon
<i>dentis</i> Beamer, 1948: 102-103.	USA: TX; CAN: NT
<i>detecta</i> (Van Duzee, 1897) = <i>Liburnia detecta</i> Van Duzee, 1897 = <i>Liburnia circumcincta</i> Van Duzee, 1909; syn. by Van Duzee, 1912: 506. = <i>Megamelus circumcinctus</i> (Van Duzee, 1909); New comb. by Crawford, 1914. = <i>Megamelus vanduzeei</i> Crawford, 1914; syn. by Muir and Giffard, 1924: 26. = <i>Liburnia vanduzeei</i> (Crawford, 1914); New comb. by Van Duzee, 1916, 84. = <i>Delphacodes detecta</i> (Van Duzee, 1897); comb. by Muir and Giffard, 1924: 26.	USA: CT, FL, GA, LA, MA, MD, MS, NC, NH, NJ, NY, TX, VA; CAN: NS, PE; Bahamas (Exuma); Bermuda, Puerto Rico (inc. Vieques Is.), St. Thomas, Turks & Caicos
<i>elongatus</i> Teson & Remes Lenicov, 1983	Argentina
<i>emeljanovi</i> Wilson, 1992	CAN: AB, BC, NT, YK
<i>floridae</i> Muir and Giffard, 1924	USA:FL; Jamaica, Montserrat, Puerto Rico
<i>floridae puertoricensis</i> Caldwell, 1951	Puerto Rico, Montserrat, Dominican Republic
<i>fulvidorsum</i> (Metcalf, 1923) = <i>Liburnia fulvidorsum</i> Metcalf, 1923. = <i>Delphacodes fulvidorsum</i> (Metcalf, 1923); New comb. by Frison, 1927: 153.	USA: FL, GA, MO, NC, TX; Bahamas (Rum Cay Rum Cay, Exuma Cays); Bermuda, Cuba, Guadeloupe, Martinique, Puerto Rico
<i>furcata</i> (Provancher, 1872) [Crawford 1914: 615 lists this as a syn of <i>Megamelus pellucidus</i> Fabricius] = <i>Delphax furcata</i> Provancher, 1872: 320. = <i>Liburnia furcata</i> (Provancher, 1872); New comb. by Van Duzee, 1894: 191. = <i>Delphacodes furcata</i> (Provancher, 1872); New comb. by Muir and Giffard, 1924: 38.	USA: NH, NY; CAN: ON, QC
<i>gluciophila</i> Muir, 1926	Ecuador
<i>guyanensis</i> Muir, 1919	Guyana
<i>humilis</i> (Van Duzee, 1907) = <i>Liburnia humilis</i> Van Duzee, 1907. = <i>Megamelus humilis</i> (sic) (Van Duzee, 1907); New comb. by Crawford, 1914: 608, 629. = <i>Megamelus erectus</i> Crawford, 1914; syn. by Muir and Giffard, 1924: 32. = <i>Delphacodes erectus</i> (Crawford, 1914); New comb. by Muir, 1918: 427. = <i>Delphacodes humilis</i> (Van Duzee, 1907); New comb. by Wolcott, 1923: 274.	USA: FL; Argentina, Bahamas (Eleuthera, San Salvador); Belize, Brazil, Cuba, Ecuador, Guadalupe, Guyana, Hispaniola, Jamaica, Mexico, Montserrat, Nicaragua, Puerto Rico, Venezuela
<i>incerta</i> (Van Duzee, 1897) = <i>Liburnia ? incerta</i> Van Duzee, 1897: 258. = <i>Dicranotropis incerta</i> (Van Duzee, 1897); Comb. by Oman, 1947: 210-211.	USA: OH, NY; CAN: QC

= <i>Delphacodes incerta</i> (Van Duzee, 1897); New comb. by Metcalf, 1928: 182; see also Oman 1947: 212.	
<i>incurva</i> Beamer, 1948: 3-4.	USA: CT, KS; CAN: BC
<i>indentistyla</i> Dozier, 1926	USA: MS
<i>koebelei</i> Muir & Giffard, 1924	Mexico, Ecuador
<i>kuscheli</i> Fennah, 1955	Chile, Juan Fernandez Is., Argentina
<i>lappae</i> Beamer, 1946	USA: TX
<i>latidens</i> Beamer, 1948: 4-5.	USA: TX
<i>latus</i> De Remes, Lenikov & Teson, 1979 = <i>Delphacodes lata</i> De Remes, Lenikov & Teson, 1979; emendation by Remes Lenicov & Virla, 1999: 12.	Argentina
<i>livida</i> Beamer, 1948: 10.	USA: CT
<i>lutea</i> Beamer, 1946	USA: IL, KS
<i>luteivitta</i> (Walker, 1851) (<i>nomen dubium</i>) = <i>Delphax luteivitta</i> Walker, 1851: 354 = <i>Dicranitropis</i> (?) <i>luteivitta</i> (Walker, 1851); New comb. By Van Duzee, 1916: 84 = <i>Stenocranus luteivitta</i> (Walker, 1851); new combination by Muir and Giffard, 1924: 12 = <i>Delphacodes luteivitta</i> (Walker, 1851); New combination by Bartlett, 2010.	USA: FL (“United States”)
<i>lutulentoides</i> Beamer, 1948: 5.	USA: CA; CAN: BC, SK
<i>magna</i> (Crawford, 1914) = <i>Megamelus magnus</i> Crawford, 1914: 627. = <i>Liburnia magnus</i> (Crawford, 1914): new comb. by Van Duzee, 1916: 86; emended to <i>L. magna</i> by Van Duzee, 1917: 777. = <i>Liburnia muiri</i> Van Duzee, 1917: 314; syn. By Muir and Giffard, 1924: 29. = <i>Delphacodes magna</i> (Crawford, 1914); new comb. and syn. By Muir and Giffard, 1924: 29.	USA: CO, OR, IL; CAN: AB, BC, NF, QC, YK
<i>marginicornis</i> (Fowler, 1905) = <i>Liburnia marginicomis</i> Fowler, 1905. = <i>Megamelus marginicomis</i> Crawford, 1914: 630. = <i>Delphacodes marginicornis</i> (Fowler, 1905); New comb. by Metcalf, 1943: 448.	Mexico
<i>mcateei</i> Muir and Giffard, 1924	USA: IL, KS, MD, MO
<i>mesada</i> Caldwell 1951 (Caldwell & Martorell, 1951)	Puerto Rico
<i>montezumae</i> Muir and Giffard, 1924	USA: KY; Mexico
<i>munda</i> Beamer, 1948: 116, 118.	USA: CO; CAN: AB
<i>nigradorsum</i> (Crawford, 1914) = <i>Megamelus nigradorsum</i> Crawford, 1914: 620. = <i>Liburnia nigradorsum</i> (Crawford, 1914); new comb. by Van Duzee, 1916:84.	USA: CO, CT, NC, NJ, NY, OH, VA, WI; CAN: AB, LB, ON, QC, SK, YK

= <i>Delphacodes nigradorsum</i> (Crawford, 1914); New comb. by Metcalf, 1928: 182.	
<i>nigrifacies</i> Muir, 1918	USA: FL; Costa Rica, Dominica, Guyana, Martinique, Montserrat, St. Lucia, St. Vincent
<i>nigrigaster</i> (Crawford, 1914) = <i>Megamelus nigrigaster</i> Crawford, 1914: 621. = <i>Liburnia nigrigaster</i> (Crawford, 1914); new comb. by Van Duzee, 1916:84. = <i>Delphacodes nigrigaster</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 24.	USA: CO
<i>nigrinota</i> Beamer, 1951	USA: TX; Mexico
<i>nigripennata</i> Beamer, 1946	USA: FL, KS, NC
<i>nigripennis</i> (Crawford, 1914) = <i>Megamelus erectus nigripennis</i> Crawford, 1914. = <i>Delphacodes erectus nigripennis</i> (Crawford, 1914); New comb. by Muir, 1918: 427. = <i>Delphacodes nigripennis</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 31.	Cuba, Jamaica, Martinique, Nicaragua, Puerto Rico
<i>nitens</i> Muir and Giffard, 1924	USA: IL, MD, OH, NC, PA, TN
<i>pacifica</i> (Crawford, 1914) = <i>Megamelus pacificus</i> Crawford, 1914. = <i>Liburnia pacifica</i> (Crawford, 1914); New comb. by Van Duzee, 1916: 84. = <i>Delphacodes pacifica</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 34.	USA: AZ, CA, IL, MO, MS, NC; Mexico
<i>paludicola</i> Muir, 1926	Ecuador
<i>patruelis</i> (Stål, 1859) = <i>Delphax patruelis</i> Stal, 1859. = <i>Liburnia patruelis</i> (Stål, 1859); New comb. by Berg, 1879: 188. = <i>Megamelus patruelis</i> (Stål, 1859); New comb. by Crawford, 1914 :632. = <i>Delphacodes patruelis</i> (Stål, 1859); New comb. by Muir, 1926: 37.	Argentina
<i>penedetecta</i> Beamer, 1950	USA: FL, LA, MS, NJ
<i>penelutea</i> Beamer, 1948: 112.	USA: FL, MS
<i>peneparvula</i> Beamer, 1947: 112-113.	USA: KS, KY, OK, TX
<i>penepuella</i> Beamer, 1948: 2.	USA: FL, NY
<i>perusta</i> Beamer, 1947	USA: OH, IL, NC, NY, TN
<i>platystylus</i> Muir, 1930	Argentina
<i>plenatra</i> Beamer, 1948: 114-115.	USA: AZ, NM, UT
<i>puella</i> (Van Duzee, 1897) = <i>Liburnia puella</i> Van Duzee, 1897. = <i>Delphax puella</i> (Van Duzee, 1897); New comb. by Kirkaldy, 1907: 161. = <i>Megamelus puella</i> (Van Duzee, 1897); New comb. by Crawford, 1914: 622, 625-626. = <i>Megamelus puellis</i> (Van Duzee, 1897); missp.	USA: AL, AR, CA, CT, CO, DC, FL, GA, HI, IA, IL, IN, KS, KY, LA, MA, MD, ME, MO, MS, NC, NE, NH, NJ, NY, OH, OK, OR, PA, TN, VA, WA, WI; Canada: Que., Ont.; Bermuda, Brazil, Cuba, Mexico, Puerto Rico

By Crawford, 1914: 625-626. = <i>Delphacodes puella</i> (Van Duzee, 1897); New comb. by Muir and Giffard, 1924: 32.	
<i>quadridentis</i> Beamer, 1948: 96-97.	USA: FL, MS
<i>quadrispinosa</i> Muir and Giffard, 1924	USA: FL; Cuba, Nicaragua
<i>recurvata</i> Beamer, 1948: 3.	USA: DC, FL, NC
<i>rectangularis</i> (Crawford, 1914) = <i>Megamelus rectangularis</i> Crawford, 1914. = <i>Delphacodes rectangularis</i> (Crawford, 1914); New comb. by Metcalf, 1943: 502.	Nicaragua
<i>reducta</i> (Van Duzee, 1907) = <i>Liburnia</i> (?) <i>reducta</i> Van Duzee, 1907. = <i>Megamelus reductus</i> (Van Duzee, 1907); Crawford, 1914: 629. = <i>Delphacodes reducta</i> (Van Duzee, 1907); New comb. by Metcalf, 1943: 502.	Jamaica
<i>rivularis</i> (Germar, 1830) = <i>Delphax rivularis</i> Germar, 1830: 57. = <i>Delphacodes rivularis</i> (Germar, 1830); new comb. by Metcalf, 1943: 503.	USA: GA
<i>saccharicola</i> Muir, 1926	Ecuador
<i>sagae</i> Beamer, 1946	USA: IL, MO, NC, NY, TN; CAN: ON
<i>sagata</i> (Fowler, 1905) = <i>Liburnia sagata</i> Fowler, 1905. = <i>Megamelus sagatus</i> (Fowler, 1905); Crawford, 1914: 622, 630. = <i>Delphacodes sagata</i> (Fowler, 1905); New comb. by Metcalf, 1938: 301.	Mexico , Panama (Canal Zone)
<i>saxicola</i> Muir, 1926	Brazil
<i>scolochloa</i> Cronin and Wilson 2007	USA: ND
<i>securigera</i> Muir, 1926	Brazil
<i>selkirki</i> Muir, 1924	Juan Fernandez Island
<i>seminigra</i> (Stål, 1854) = <i>Delphax seminigra</i> Stål, 1854. = <i>Liburnia seminigra</i> (Stål, 1854); New comb. by Van Duzee, 1907:46. = <i>Megamelus seminigra</i> (Stål, 1854); New comb. by Crawford, 1914, 631; Barber, 1914: 528. = <i>Delphacodes seminigra</i> (Stål, 1854); New comb. by Muir and Giffard, 1924: 38.	USA: CO, FL, Brazil, Jamaica
<i>serrata</i> Beamer, 1948: 6, 8.	USA: CT, NY; CAN: AB, MB, NT, ON, SK, YK
<i>shermani</i> (Metcalf, 1923) = <i>Liburnia shermani</i> Metcalf, 1923: 207. = <i>Delphacodes shermani</i> (Metcalf, 1923): new comb. by Brimley, 1938: 103.	USA: KS, MD, NC
<i>silvae</i> Beamer, 1946	USA: TX
<i>sitarea</i> De Remes Lenikov & Teson, 1979	Argentina

= <i>Delphacodes sitare</i> , missp. By De Remes, Lenikov & Teson, 1979: 75.	
<i>spinus</i> Teson and De Remes Lenicov, 1983	Argentina
<i>staminata</i> (Metcalf, 1923) = <i>Liburnia staminata</i> Metcalf, 1923: 211. = <i>Delphacodes staminata</i> (Metcalf, 1923): new comb by Metcalf, 1943: 511.	USA: IL
<i>stricklandi</i> Metcalf, 1946	CAN: AB, MB, SK
<i>sucinea</i> Beamer, 1948: 111.	USA: FL, MS
<i>tenae</i> Muir, 1926	Ecuador
<i>trimaculata</i> Beamer, 1948: 1-2.	USA: CT, DC, IL, MD, TN, VA
<i>truncata</i> Beamer, 1948: 108, 110.	USA: FL, GA, LA, MO, MS, TN, VA
<i>turgida</i> Beamer, 1948: 98.	USA: FL, GA
<i>uhleri</i> Muir and Giffard, 1924	USA: VA
<i>univittata</i> (Berg, 1879) = <i>Liburnia univittata</i> Berg, 1879. = <i>Megamelus univittata</i> (Berg, 1879); New comb. by Crawford, 1914: 632. = <i>Delphacodes univittata</i> (Berg, 1879); New comb. by Muir, 1926.	Argentina
<i>vaccina</i> Caldwell, 1951	Puerto Rico
<i>waldeni</i> (Metcalf, 1923) = <i>Liburnia waldeni</i> Metcalf, 1923: 212. = <i>Delphacodes waldeni</i> (Metcalf, 1923): new comb by Metcalf, 1943: 522.	USA: CT, TN; CAN: ON
<i>xerophila</i> Muir, 1926	Ecuador
<i>xerosa</i> Caldwell, 1951	Puerto Rico
Delphax Fabricius, 1798 (Type species <i>Cicada crassicornis</i> Panzer, 1796). = <i>Araeopus</i> Spinola, 1839 (<i>Cicada crassicornis</i> Panzer, 1796, see ICZN, 1961).	
<i>conspersinervis</i> (Lethierry, 1890) = <i>Araeopus conspersinervis</i> Lethierry, 1890. = <i>Delphax conspersinervis</i> (Lethierry, 1890); New comb. by Crawford, 1914: 577.	Venezuela
<i>producta</i> Walker, 1851 = <i>Delphax producta</i> Walker, 1851. = <i>Araeopus productus</i> (Walker, 1851); New comb. by Metcalf, 1943: 384. Restored to <i>Delphax</i> by ICZN, 1961.	Jamaica
<i>setosus</i> (Germar, 1830) = <i>Asiraca setosus</i> Germar, 1830: 57. = <i>Aeropus setosus</i> (Germar, 1830); New comb. by Schaum, 1850: 69. = <i>Delphax setosus</i> (Germar, 1830); <i>Delphax</i> senior synonym of <i>Aeropus</i> (ICZN, 1961).	Brazil
Dicranotropis Fieber, 1866: 521 (Type species <i>Delphax hamata</i> Boheman, 1847). Phacalastor Kirkaldy, 1906: 408 (type species	

<i>Phacalastor pseudomaidis</i> Kirkaldy, 1906: 408); Syn. By Muir, 1915: 266. Treated as a valid genus by Fennah, 1965: 17; 1975: 91-92 and subsequent authors.	
<i>acheron</i> Fennah, 1957	Chile: Juan Fernandez Island
<i>basifuscata</i> (Fowler, 1905) = <i>Liburnia basifuscata</i> Fowler, 1905 = <i>Megamelus basifuscatus</i> (Fowler, 1905); comb. by Crawford, 1914: 608. 630. = <i>Dicranotropis basifuscata</i> (Fowler, 1905); comb. by Remes Lenicov, 1996: 124	Argentina, Mexico
<i>bipectinata</i> Muir, 1926	Ecuador
<i>fuscoterminata</i> (Berg, 1879) = <i>Liburnia fuscoterminata</i> Berg, 1879. = <i>Megamelus fuscoterminata</i> (Berg, 1879); New comb. by Crawford, 1914: 632. = <i>Dicranotropis fuscoterminata</i> (Berg, 1879); new comb. by Remes Lenicov, 1996: 124. = <i>Liburnia nigricula</i> Berg, 1879; syn. by Remes Lenicov, 1996: 124. = <i>Megamelus nigricula</i> (Berg, 1879); comb. by Crawford, 1914: 632. = <i>Delphacodes nigricula</i> (Berg, 1879); comb. by Muir, 1926: 37.	Argentina
<i>Elachodelphax</i> Vilbaste, 1965: 14 (type species <i>Liburnia metcalfi</i> Kuznezov, 1929). = <i>Aschedelphax</i> Wilson, 1992, new status (subgenus) by Hamilton 2002a: 17 (Type species <i>Aschedelphax hochae</i> Wilson, 1992).	
Subgenus <i>Aschedelphax</i> Wilson, 1992.	
<i>bifida</i> (Beamer, 1948) = <i>Delphacodes bifida</i> Beamer, 1948: 99-100. = <i>D[elphacodes] bifidus</i> Beamer, 1948; emendation by Hamilton 2002a: 2. = <i>Elachodelphax bifidus</i> (Beamer, 1948); New comb. and emendation by Hamilton, 2002a: 17.	USA: AZ, CO, NY
<i>borealis</i> Hamilton, 2002a	USA: NH
<i>coloradensis</i> (Beamer, 1952) = <i>Delphacodes coloradensis</i> Beamer, 1952. = <i>Aschedelphax coloradensis</i> (Beamer, 1952); New comb. by Wilson, 1992: 89-90. = <i>Elachodelphax</i> (A.) <i>coloradensis</i> (Beamer, 1952); Comb. by Hamilton, 2002a: 17.	USA: CO
<i>hochae</i> (Wilson, 1992) = <i>Aschedelphax hochae</i> Wilson, 1992: 89-90. = <i>Elachodelphax</i> (A.) <i>hochae</i> (Wilson, 1992); New comb. by Hamilton, 2002a: 17.	CAN: AB, BC, SK, YK
<i>mazama</i> Hamilton, 2002a	USA: WA

<p><i>paransera</i> (Beamer, 1948) = <i>Delphacodes paransera</i> Beamer, 1948: 101-102. = <i>Elachodelphax paransera</i> (Beamer, 1948): New comb. By Hamilton and Kwon, 2010: 421.</p>	USA: NY, SD; CAN: AB, MB, SK
<p><i>pediforma</i> (Beamer, 1947) = <i>Delphacodes pediforma</i> Beamer, 1947. = <i>Yukonodelphax pediforma</i> (Beamer, 1947); Comb. from <i>D. pediforma</i> by Wilson, 1992: 92. = <i>Elachodelphax (A.) pediforma</i> (Beamer, 1947); New comb. by Hamilton, 2002a: 17. = <i>Delphacodes pediforma</i> Beamer, 1947; Missp. by Maw et al., 2000: 84. = <i>Elachodelphax pediforma</i> (Beamer, 1947); Missp. by Hamilton, 2002a: 17.</p>	USA: WA; CAN: AB, BC, YK
<p><i>unita</i> Hamilton, 2002a</p>	USA: UT
<p>Subgenus <i>Elachodelphax</i> Vilbaste, 1965: 14</p>	
<p><i>indistinctus</i> (Crawford, 1914) = <i>Megamelus indistinctus</i> Crawford, 1914: 619, 606. = <i>Liburnia indistincta</i> (Crawford, 1914) ; New comb. by Van Duzee, 1916: 84. = <i>Delphacodes indistincta</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 26. = <i>Elachodelphax indistinctus</i> (Crawford, 1914); Comb. and emendation by Hamilton, 2002a: 17.</p>	USA: CO; CAN: AB, SK
<p><i>Euidelloides</i> Muir, 1926 (Type species <i>Euidelloides montana</i> Muir, 1926).</p>	
<p><i>montana</i> Muir, 1926</p>	Ecuador
<p><i>Euides</i> Fieber, 1866 (Type species <i>Euidella basilinea</i> Germar, 1821). = <i>Euidella</i> Fieber, 1866 (Type species <i>Euidella basilinea</i> Germar, 1821); Syn. by Metcalf, 1952: 230-231.</p>	
<p><i>afasciata</i> (Caldwell, 1951) = <i>Euidella afasciata</i> Caldwell, 1951. = <i>Euides afasciata</i> (Caldwell, 1951); comb. by Metcalf, 1952: 230-231 (by implication).</p>	Puerto Rico, St. Lucia
<p><i>altamazonica</i> (Muir, 1926) = <i>Euidella altamazonica</i> Muir, 1926. = <i>Euides altamazonica</i> (Muir, 1926); comb. by Metcalf, 1952: 230-231 (by implication).</p>	Ecuador
<p><i>belemensis</i> (Muir, 1926) = <i>Pissonotus belemensis</i> Muir, 1926. = <i>Euides belemensis</i> (Muir, 1926); New comb. by Bartlett & Deitz, 2000: 146.</p>	Brazil
<p><i>blairmontensis</i> (Muir, 1926)</p>	Guyana

<p>= <i>Euidella blairmontensis</i> Muir, 1926. = <i>Euides blairmontensis</i> (Muir, 1926); comb. by Metcalf, 1952: 230-231 (by implication).</p>	
<p><i>brazilensis</i> (Muir, 1926) = <i>Pissonotus brazilensis</i> Muir, 1926. = <i>Euides brazilensis</i> (Muir, 1926); New comb. by Bartlett & Deitz, 2000: 146.</p>	Brazil, Ecuador, St. Lucia
<p><i>elegans</i> (Muir, 1926) = <i>Euidella elegans</i> Muir, 1926. = <i>Euides elegans</i> (Muir, 1926); comb. by Metcalf, 1952: 230-231 (by implication).</p>	Ecuador
<p><i>equadorensis</i> (Muir, 1926) = <i>Pissonotus equadorensis</i> Muir, 1926. = <i>Euides equadorensis</i> (Muir, 1926); New comb. by Bartlett & Deitz, 2000: 146.</p>	Ecuador
<p><i>fasciatella</i> (Osborn, 1935) = <i>Liburniella fasciatella</i> Osborn, 1935. = <i>Euidella fasciatella</i> (Osborn, 1935); New comb. by Caldwell and Martorell, 1951: 190. = <i>Euides fasciatella</i> (Osborn, 1935); comb. by Metcalf, 1952: 230-231 (by implication). = <i>Pissonotus striolus</i> Osborn, 1935; syn. by Caldwell and Martorell, 1951: 190.</p>	Puerto Rico; Panama
<p><i>fucata</i> Berg, 1883 = <i>Euides fucata</i> Berg, 1883; comb. restored by Metcalf, 1952: 230-231 (by implication). = <i>Megamelus fucatus</i> (Berg, 1883); New comb. by Crawford, 1914: 632. = <i>Euidella fucata</i> (Berg, 1883); comb. by Muir, 1926: 37.</p>	Argentina
<p><i>fuscovittata</i> Scott, 1881 = <i>Euides fuscovittata</i> Scott, 1881; comb. restored by Metcalf, 1952: 230-231 (by implication). = <i>Megamelus fusco-vittata</i> (Scott, 1881); New comb. by Crawford, 1914: 632. = <i>Euidella fusco-vittata</i> (Scott, 1881); New comb. by Muir, 1926: 37.</p>	Argentina, Paraguay
<p><i>grossa</i> (Van Duzee, 1933) = <i>Euidella grossa</i> Van Duzee, 1933. = <i>Euides grossa</i> (Van Duzee, 1933); comb. by Metcalf, 1952: 230-231 (by implication).</p>	Costa Rica
<p><i>guadae</i> (Muir, 1926) = <i>Euidella guadae</i> Muir, 1926. = <i>Euides guadae</i> (Muir, 1926); comb. by Metcalf, 1952: 230-231 (by implication).</p>	Ecuador
<p><i>magnistyla</i> (Crawford, 1914) = <i>Megamelus magnistylus</i> Crawford, 1914: 627-628. = <i>Euidella magnistylus</i> (Crawford, 1914); New</p>	USA: AZ, GA; Cuba, Grenada, Mexico, Puerto Rico, St Thomas, Turks & Caicos

<p>comb. by Muir and Giffard, 1924: 10. = <i>Euidella magnistyla</i> (Crawford); emendation by Metcalf, 1943: 246. = <i>Euides magnistyla</i> (Crawford, 1914); comb. by Metcalf, 1952: 230-231 (by implication).</p>	
<p><i>megalostyla</i> (Muir, 1919) (new emendation) = <i>Pissonotus megalostylus</i> Muir, 1919. = <i>Euides megalostylus</i> (Muir, 1919); New comb. by Bartlett & Deitz, 2000: 146.</p>	Guyana
<p><i>triloba</i> (Metcalf, 1923) = <i>Liburnia triloba</i> Metcalf, 1923. = <i>Euidella triloba</i> (Metcalf, 1923); New comb. by Metcalf, 1943: 249. = <i>Euides triloba</i> (Metcalf, 1923); New comb. by Metcalf, 1952: 230-231 (by implication).</p>	USA: FL, LA, MS, TX; Bermuda, Bahamas (Cat, San Salvador)
<p><i>vanduzeei</i> (Muir and Giffard, 1924) = <i>Euidella vanduzeei</i> Muir and Giffard, 1924: 11. = <i>Euides vanduzeei</i> (Muir and Giffard, 1924); New comb. by Metcalf, 1952: 230-231 (by implication).</p>	USA: FL
<p><i>weedi</i> (Van Duzee, 1897) = <i>Liburnia weedi</i> Van Duzee, 1897. = <i>Euidella weedi</i> (Van Duzee, 1897); New comb. by Muir and Giffard, 1924: 10. = <i>Euides weedi</i> (Crawford, 1914); comb. by Metcalf, 1952: 230-231 (by implication).</p>	USA: AZ, CA, FL, GA, IL, KY, MO, MS, NM, TX, WI; Bermuda, Cuba, Mexico, Puerto Rico.
<p><i>Eurybregma</i> Scott, 1875 (type species <i>Eurybregma nigrolineata</i> Scott, 1875).</p>	
<p><i>eurytion</i> Hamilton, 2002a</p>	USA: ID
<p><i>magnifrons</i> (Crawford, 1914) = <i>Megamelus magnifrons</i> Crawford, 1914: 614, 606. = <i>Liburnia magnifrons</i> (Crawford, 1914); New comb. by Van Duzee, 1916: 84. = <i>Eurysa magnifrons</i> (Crawford, 1914); New comb. by Muir and Giffard, 1924: 8. = <i>Chilodelphax magnifrons</i> (Crawford, 1914); New comb. by Wilson, 1988: 337-338. = <i>Eurybregma magnifrons</i> (Crawford, 1914); New comb. by Hamilton, 2002a: 19.</p>	USA: AK, CO, MT, WY; CAN: AB, BC, NT, YK
<p><i>montana</i> (Beamer, 1952) = <i>Eurysa montana</i> Beamer, 1952: 54-55. = <i>Eurybregma montana</i> (Beamer, 1952); New comb. by Hamilton 2002a: 19.</p>	USA: WY; CAN: AB
<p><i>obesa</i> (Beamer, 1952) = <i>Eurysa obesa</i> Beamer, 1952: 52-54. = <i>Eurybregma obesa</i> (Beamer, 1952); New comb. by Hamilton 2002a: 19.</p>	USA: NV, OR, UT, WA, WY; CAN: BC
<p><i>Eurysa</i> Fieber, 1866 (Type species <i>Delphax lineata</i> Perris, 1897)</p>	

<p><i>dorsilinea</i> (Van Duzee, 1907) = <i>Liburnia</i> (?) <i>dorsilinea</i> Van Duzee, 1907. = <i>Megamelus dorsilinia</i> [sic] (Van Duzee, 1907); comb by Crawford, 1914: 631. = <i>Eurysa dorsilinia</i> [sic] (Van Duzee, 1907): comb. by Muir and Giffard, 1924: 9.</p>	Cuba, Jamaica
<p><i>kormusi</i> (Crawford, 1914) = <i>Megamelus kormusi</i> Crawford, 1914: 614: 606. = <i>Liburnia kormusi</i> (Crawford, 1914); New comb. by Van Duzee, 1916: 84. = <i>Liburnia fluvialis</i> Van Duzee, 1917: 317; Syn. By Muir and Giffard, 1924: 9. = <i>Eurysa kormusi</i> (Crawford, 1914); New comb. by Beamer, 1952: 51-52.</p>	USA: CA, NV
<p>Falcotoya Fennah, 1969: 39-40 (Type species <i>Falcotoya aurinia</i> Fennah, 1969).</p>	
<p><i>crawfordi</i> (Muir & Giffard, 1924) = <i>Delphacodes crawfordi</i> Muir and Giffard, 1924. = <i>Falcotoya crawfordi</i> (Muir and Giffard, 1924); comb. by Fennah, 1969: 40.</p>	Mexico
<p>Hadropygos Gonzon and Bartlett, 2008 (Type species <i>Hadropygos rhombos</i> Gonzon and Bartlett, 2008).</p>	
<p><i>rhombos</i> Gonzon and Bartlett, 2008</p>	Bolivia
<p>Harmalia Fennah, 1969: 37-38 (Type species <i>Sogata thoracica</i> Distant, 1916). = Paracorbulo Tian and Ding, 1980 (in Tian et al. 1980) (Type species <i>Sogata sirokata</i> Matsumura and Ishihara, 1945); syn by Yang, 1989: 198-199.</p>	
<p><i>anacharsis</i> Fennah, 1969: 38-39. = <i>Paracorbulo amplexicaulis</i> Tian and Ding, 1980 (in Tian et al. 1980): Syn. By Ding 2006: 549-550.</p>	USA: FL (introduced); New Caledonia, Indonesia, Philippines, Sri Lanka, Vietnam, China
<p>Isodelphax Fennah, 1963: 16 (Type species <i>Liburnia</i> <i>basivitta</i> Van Duzee, 1909).</p>	
<p><i>basivitta</i> (Van Duzee, 1909) = <i>Liburnia basivitta</i> Van Duzee, 1909: 202. = <i>Megamelus basivitta</i> (Van Duzee, 1909); New comb. By Crawford, 1914: 626. = <i>Delphacodes basivitta</i> (Van Duzee, 1909); New comb. by Muir and Giffard, 1924: 27. = <i>Isodelphax basivitta</i> (Van Duzee, 1909); New comb. by Fennah, 1963a: 16.</p>	USA: AL, CA, CO, CT, FL, GA, IL, IN, LA, MA, MO, MS, NC, NH, NY, OH, PA, TN, TX, VA; CAN: ON
<p>Javesella Fennah, 1963: 15 (type species <i>Fulgora</i> <i>pellucida</i> Fabricius, 1794). = Weidnerianella Wagner, 1963a (Type species <i>Fulgora pellucida</i> Fabricius, 1794; Syn. by Wagner, 1963b: 91; see also Le Quesne,</p>	

1964: 57. = <i>Javasella</i> Fennah, 1963; Missp. by Maw et al. 2000: 84 and Hamilton 2002a: 17.	
<i>arcanastyla</i> (Beamer, 1948) = <i>Delphacodes arcanastyla</i> Beamer, 1948: 101. = <i>Javesella arcanastyla</i> (Beamer, 1948); New comb. by Wilson, 1988: 341.	USA: AK, MI, WA, WI, WY; CAN: BC, SK, YK
<i>atrata</i> (Osborn, 1938) = <i>Delphacodes atrata</i> Osborn, 1938: 344. = <i>Javesella atrata</i> (Osborn, 1938); New comb. by Wilson, 1988: 341.	USA: AK, CT, IL, NH, NY, OH; CAN: AB, MB, ON, QC, YK
<i>beringiaca</i> Emeljanov, 1988	CAN: MB, SK, YK; Russia (Kamchatka, Magadan, Sakhalin Regions)
<i>discolor</i> (Boheman, 1847) = <i>Delphax discolor</i> Boheman, 1847: 61. = <i>Liburnia discolor</i> (Boheman, 1847); New comb. By Scott, 1870: 75. = <i>Delphacodes discolor</i> (Boheman, 1847); New comb. by Metcalf, 1943: 427. = <i>Javesella discolor</i> (Boheman, 1847); New comb. by Le Quesne, 1964: 57. = <i>Delphax fuscipennis</i> Kirschbaum 1868; Syn. By Wagner 1939. = <i>Delphax nitidula</i> Kirschbaum 1868; Syn. By Wagner 1939. = <i>Delphax patens</i> Kirschbaum 1868; Syn. By Wagner 1939. = <i>Delphax similis</i> Kirschbaum 1868; Syn. By Wagner 1939.	USA: AK; CAN: NT, YK; widespread in Europe (including U.K.), eastern Russia, Northern Africa, Mongolia Algeria, Austria, Belgium, Czechoslovakia (Bohemia, Moravia, Slovakia), Denmark, Estonia, Finland, France, Germany, Great Britain (England, Scotland, Wales), Ireland, Italy (including Sicily), Latvia, Mongolia, Netherlands, Norway, Poland, Romania, Russia, Sweden, Switzerland, Ukraine
<i>lutulentella</i> (Muir & Giffard, 1924) = <i>Delphacodes lutulentella</i> Muir and Giffard, 1924: 24. = <i>Javesella lutulentella</i> (Muir and Giffard, 1924); Comb. by Maw et. al., 2000: 84.	USA: CA; CAN: BC
<i>obscurella</i> (Boheman, 1847) = <i>Delphax obscurella</i> Boheman, 1847: 53 = <i>Liburnia obscurella</i> (Boheman, 1847); New comb. By Scott, 1870: 28. = <i>Delphacodes obscurella</i> (Boheman, 1847); New comb. By China, 1938: 197. = <i>Javesella obscurella</i> (Boheman, 1847); New comb. by Le Quesne, 1964: 57.	USA: AK; CAN: NT, YK; widespread in western Europe (including U.K.), eastern Russia, Mongolia
<i>opaca</i> (Beamer, 1948) = <i>Delphacodes opaca</i> Beamer 1948: 8, 10. = <i>Javesella opaca</i> (Beamer, 1948); New comb. by Maw et. al., 2000: 84.	USA: AL, CT, NC, NY, PA, SC, VA; CAN: QC
<i>pellucida</i> (Fabricius, 1794) = <i>Fulgora pellucida</i> Fabricius, 1794. = <i>Fulgora striata</i> Fabricius, 1794; syn. with <i>Delphax dispar</i> Fallén, 1806 by Zetterstedt,	Widely distributed in North temperate regions. USA: AK, AZ, CO, CT, IL, MA, ME, MI, MO, NC, ND, NH, NJ, NV, NY, OH, OR, PA, WA, WI, WY; CAN:

<p>1828: 548; syn. with <i>Delphax pellucida</i> by Flor, 1861: 65.</p> <p>= <i>Fulgora marginata</i> Fabricius, 1794; syn. with <i>Delphax dispar</i> Fallén, 1806 by Fallén, 1806: 126; syn. with <i>Delphax pellucida</i> by Herrich-Schäffer, 1836: 18.</p> <p>= <i>Fulgora flavescens</i> Fabricius, 1794; syn. with <i>Delphax dispar</i> Fallén, 1806 by Fallén, 1806: 126; syn. with <i>Delphax pellucida</i> by Flor, 1861: 65.</p> <p>= <i>Cicada pellucida</i> (Fabricius, 1794); New comb. by Weber, 1795: 146.</p> <p>= <i>Delphax pellucida</i> (Fabricius, 1794); New comb. by Fabricius, 1803: 84.</p> <p>= <i>Delphax striata</i> (Fabricius, 1794); New comb. by Fabricius, 1803: 84.</p> <p>= <i>Delphax marginata</i> (Fabricius, 1794); New comb. by Fabricius, 1803: 84.</p> <p>= <i>Delphax flauescens</i> [sic] (Fabricius, 1794); New comb. by Fabricius, 1803: 84.</p> <p>= <i>Asiraca pellucida</i> (Fabricius, 1794); New comb. by Latreille, 1804: 318.</p> <p>= <i>Asiraca striata</i> (Fabricius, 1794); New comb. by Latreille, 1804: 318.</p> <p>= <i>Asiraca marginata</i> (Fabricius, 1794); New comb. by Latreille, 1804: 318.</p> <p>= <i>Asiraca flavescens</i> (Fabricius, 1794); New comb. by Latreille, 1804: 318.</p> <p>= <i>Delphax dispar</i> Fallén, 1806; syn. with <i>Delphax pellucida</i> by Flor, 1861: 65.</p> <p>= <i>Delphax suturalis</i> Curtis, 1837; syn. with <i>Delphax pellucida</i> by Flor, 1861: 65.</p> <p>= <i>Delphax dubia</i> Kirschbaum, 1868 (nec. Panzer, 1796); syn. with <i>Liburnia pellucida</i> (Fabricius, 1794) by Fieber, 1872: 5.</p> <p>= <i>Delphax piceola</i> Kirschbaum, 1868; syn. with <i>Delphax pellucida</i> (Fabricius, 1794) by Puton, 1886: 73.</p> <p>= <i>Liburnia pellucida</i> (Fabricius, 1794); New comb. by Stål, 1869: 117.</p> <p>= <i>Liburnia striata</i> (Fabricius, 1794); New comb. by Stål, 1869: 117.</p> <p>= <i>Liburnia marginata</i> (Fabricius, 1794); New comb. by Stål, 1869: 117.</p> <p>= <i>Liburnia flavescens</i> (Fabricius, 1794); New comb. by Stål, 1869: 117.</p> <p>= <i>Achorotile pellucida</i> (Fabricius, 1794); New comb. by Oshanin, 1870: 48.</p> <p>= <i>Liburnia suturalis</i> (Curtis, 1837); New comb. by Fieber, 1872: 5.</p>	<p>Alberta, British Columbia, Labrador, Manitoba, New Brunswick, Newfoundland, Nova Scotia, Northwest Territories, Nunavut Ontario, Quebec, Saskatchewan, Yukon); Cuba, Puerto Rico.</p> <p>Algeria, Austria, Belgium, British Isles (inc. Wales), Czechoslovakia, Denmark, Estonia, Finland (Lapland), France, Germany (inc. Baltrum Island), Hungary, Iceland, Ireland, Italy, Japan, Libya, Morocco, Netherlands (inc. Nijmegen as "Batavia"), Norway, Poland, Romania, Russia (Caucasus, Kamchatka, Sakhalin Island, Siberia, Transcaucasia), Sardinia, Scandinavia, Scotland, Spain, Sweden, Switzerland, Turkestan, Yugoslavia.</p>
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<ul style="list-style-type: none"> = <i>Delphax pellucida dispar</i> (Fallén, 1806); New comb. by Mayr, 1884 :20. = <i>Liburnia pellucida dispar</i> (Fallén, 1806); New comb. by Melichar, 1896: 71. = <i>Liburnia yezoana</i> Matsumura, 1900; syn. by Muir and Giffard, 1924: 20. = <i>Embolophpora pellucida</i> (Fabricius, 1794); New comb. by Kirkaldy, 1901: 338. = <i>Delphax yezoana</i> (Matsumura, 1900); new comb by Oshanin, 1907: 330. = <i>Megamelus pellucidus</i> (Fabricius, 1794); New comb. by Crawford, 1914: 607, 615. = <i>Liburnia semicinctus</i> Van Duzee, 1917; syn. with <i>Delphacodes pellucida</i> by Muir and Giffard, 1924: 20. = <i>Delphacodes pellucida</i> (Fabricius, 1794); New comb. by Muir and Giffard, 1924: 20. = <i>Javesella pellucida</i> (Fabricius, 1794); New comb. by Fennah, 1963: 15. = <i>Delphacodes stenjeneri</i> (Ashmead, 1899); Syn. by Vilbaste, 1980: 373. 	
<p><i>simillima</i> (Linnavuori, 1948)</p> <ul style="list-style-type: none"> = <i>Calligypona simillima</i> Linnavuori, 1948. = <i>Delphacodes saileri</i> Beamer 1952; Syn. by Wilson, 1988: 341. = <i>Javesella simillima</i> (Linnavuori, 1948); New comb. by Nast, 1972: 68. 	USA: AK; CAN: MB, NT, YK; Finland to eastern Russia
<i>Kelisoidea</i> Beamer, 1950 (type species <i>Kelisoidea versa</i> Beamer, 1950).	
<i>versa</i> Beamer, 1950	USA: FL
<i>Keyflana</i> Beamer, 1950 (Type species <i>Keyflana hasta</i> Beamer, 1950)	
<i>hasta</i> Beamer, 1950	USA: FL, NC, MD
<i>Kormus</i> Fieber, 1866 (type species <i>Kormus artemisiae</i> Fieber, 1866).	
<p><i>apicimaculus</i> (Fowler, 1905)</p> <ul style="list-style-type: none"> = <i>Liburnia apicimacula</i> Fowler, 1905: 136. = <i>Megamelus apicimaculatus</i> [sic] (Fowler, 1905); new comb.and misspelling by Crawford, 1914: 630. = <i>Kormus apicimaculus</i> (Fowler, 1905); new comb. by Muir and Giffard, 1924: 8. = <i>Kormus apicumaculus</i> (Fowler, 1905); misspelling by Metcalf, 1943: 293. 	Guatemala
<i>californicus</i> Crawford, 1914	USA: CA
<p><i>Kosswigianella</i> Wagner, 1963: 169 (Type species <i>Delphax exigua</i> Boheman, 1847).</p> <ul style="list-style-type: none"> = <i>Acanthodelphax</i> LeQuesne, 1964: 57; Syn. by Hamilton 2002a: 20 (type species <i>Delphax denticauda</i> Boheman, 1847); New status 	

(subgenus) by Hamilton and Kwon (2010: 422). = <i>Kosswigianell</i> Wagner, 1963; Missp. By Ding, 2006: 627. = <i>Kosswigianella</i> Wagner, 1963; Missp. By Emeljanov 1980: 90 [and potentially by Dlabola 1966]	
Subgenus <i>Acanthodelphax</i>	
<i>analis</i> (Crawford, 1914) = <i>Megamelus analis</i> Crawford, 1914: 620. = <i>Liburnia analis</i> (Crawford, 1914); New comb. By Van Duzee, 1916: 620. = <i>Delphacodes analis</i> (Crawford, 1914); New combination by Muir and Giffard, 1924: 24. = <i>Acanthodelphax analis</i> (Crawford, 1914); New comb. by Wilson, 1988: 338-339. = <i>Kosswigianella analis</i> (Crawford, 1914); Comb. by Hamilton, 2002a: 20.	USA: AK, IL, MI, MN, NC, NY, WI; CAN: AB, BC, LB, MB, ON, QC, SK, YK
<i>wasatchi</i> Hamilton, 2002a	USA: UT
Subgenus <i>Kosswigianella</i>	
<i>irritilo</i> Hamilton, 2002a	USA: CO
<i>lutulenta</i> (Van Duzee, 1897) = <i>Liburnia lutulenta</i> Van Duzee, 1897. = <i>Megamelus lutulentus</i> (Van Duzee, 1897); New comb. by Crawford, 1914: 606, 617. = <i>Delphacodes lutulenta</i> (Van Duzee, 1897); New comb. by Muir and Giffard, 1924: 23. = <i>Kosswigianella lutulenta</i> (Van Duzee, 1897); New combination by Hamilton and Kwon, 2010: 421-422.	USA: AZ, CA, CO, CT, DE, IL, IN, KA, KS, KY, MA, MD, ME, MN, MO, NC, NH, NY, OH, PA, SD, TN, VA, VT, WI, WV; CAN: Alberta, British Columbia, Nova Scotia, Quebec, Ontario, Saskatchewan; Puerto Rico
<i>Kusnezoviella</i> Vilbaste, 1965: 16 (Type species <i>Liburnia dimidiatifrons</i> Kusnezov, 1929).	
<i>macleani</i> Wilson, 1988 = <i>matisi</i> Anufriev and Emeljanov, 1988; Syn. by Wilson, 1992: 94.	USA: AK; CAN: NT, QC, YK; Russia (Magadan Region and Khabarovsk Territory)
<i>Laccocera</i> Van Duzee, 1897 (type species <i>Laccocera vittipennis</i> Van Duzee, 1897)	
<i>bicornata</i> Crawford, 1914	USA: CO
<i>canadensis</i> Beirne, 1950	CAN: AB, SK
<i>flava</i> Crawford, 1914	USA: CO, NV, OR, UT, WA; CAN: AB, SK
<i>lineata</i> Scudder, 1963	CAN: AB, BC, SK
<i>minuta</i> Penner, 1945	USA: AZ
<i>obesa</i> Van Duzee, 1897	USA: AZ, CA, CO, IA, KS, MT, NB, NM, NV, SD, TX, UT, WY; CAN: AB, SK
<i>oregonensis</i> Penner, 1945	USA: MT, OR, WA; CAN: BC
<i>vanduzeei</i> Penner, 1945	USA: AZ, CA, CO, NM; CAN: BC
<i>vittipennis</i> Van Duzee, 1897	USA: CA, CO, ID, MI, MN, MT, ND, NE, NH, NY, OR, SD, UT, WA, WY; CAN: AB, BC, MB, ON, QC, SK
<i>zonata</i> Van Duzee, 1897	USA: CO, NV, MT

<p>= <i>Delphacinus zonatus</i> Van Duzee in Gillette and Baker, 1895, nom. nud. = <i>Laccocera zonatus</i> Van Duzee, 1897: 244. = <i>Laccocera zonata</i> Van Duzee, 1897, emmendation by Crawford, 1914: 580, 581.</p>	
<p>Liburnia Stål, 1866 (Type species <i>Embolophora monoceros</i> Stål, 1855, See Bartlett, 2008; ICZN 2010 Opinion 2260). Note: these species are misplaced; this genus belongs in Stenocraninae)</p>	
<p><i>breviceps</i> (Dozier, 1922) = <i>Stenocranus breviceps</i> Dozier, 1922: 76 = <i>Sogata breviceps</i> (Dozier, 1922); New comb. By by Muir and Giffard, 1924: 12. = <i>Liburnia breviceps</i> (Dozier, 1922); New comb. By Metcalf, 1943: 353. [see <i>Nothodelphax slossonae</i>]</p>	USA: MS
<p><i>mexicana</i> (Crawford, 1914) = <i>Megamelus puellis mexicanus</i> Crawford, 1914. = <i>Sogata mexicana</i> (Crawford, 1914); new comb by Muir and Giffard, 1924: 15 = <i>Liburnia mexicana</i> (Crawford, 1914); comb. by Metcalf, 1943: 365.</p>	Mexico
<p><i>paludata</i> Fowler, 1905 = <i>Sogata paludata</i> Fowler; new comb by. Muir and Giffard, 1924. = <i>Liburnia paludata</i> Fowler, 1905; comb. restored by Metcalf, 1943: 366.</p>	Guatemala, Mexico
<p><i>pseudoseminigra</i> (Muir and Giffard, 1924) = <i>Sogata pseudoseminigra</i> Muir and Giffard, 1924: 15. = <i>Liburnia pseudoseminigra</i> (Muir and Giffard, 1924); New comb. By Metcalf 1943: 367-368.</p>	USA: FL
<p><i>williamsi</i> (Muir, 1926) = <i>Sogata williamsi</i> Muir, 1926. = <i>Liburnia williamsi</i> (Muir, 1926); New comb by. Metcalf, 1943: 371.</p>	Ecuador
<p>Liburniella Crawford, 1914 (Type species <i>Delphax ornata</i> Stål, 1862).</p>	
<p><i>ornata</i> (Stål, 1862) = <i>Delphax ornata</i> Stål, 1862. = <i>Liburnia ornata</i> (Stål, 1862); New comb. by Osborn, 1892: 127. = <i>Liburniella ornata</i> (Stål, 1862); New comb. by Crawford, 1914: 586, 601.</p>	USA: AL, CA, CT, DC, DE, FL, GA, IA, IL, IN, KS, KY, LA, MA, ME, MO, MS, NB, NC, NJ, NY, OH, PA, SC, TN, VA, WI; CAN: BC, ON; Bermuda [Ecuador error]
<p>Macrotomella Van Duzee, 1907 (type species <i>Macrotomella carinata</i> Van Duzee, 1907).</p>	
<p><i>carinata</i> Van Duzee, 1907</p>	USA: FL, IL, TX; Bahamas (Great Inagua), Belize, Cuba, Jamaica, Mexico
<p>Matutinus Distant, 1917 (Type species <i>Matutinus</i>)</p>	

<i>opulentus</i> Distant, 1917).	
<i>cubensis</i> Rodriguez-Leon et al., 1998	Cuba
<i>fuscipennis</i> (Muir, 1919) = <i>Chloriona fuscipennis</i> Muir, 1919. = <i>Matutinus fuscipennis</i> (Muir, 1919); New comb. by Fennah, 1963: 48.	Brazil, Costa Rica, Guyana
Megadelphax Wagner, 1963: 167 (Type species <i>Delphax sordidula</i> Stål, 1853).	
<i>bidentatus</i> (Anufriev, 1970); reported as <i>Ribautodelphax bidentata</i> by Maw et al. 2000: 86. = <i>Ribautodelphax bidentatus</i> Anufriev, 1970; New comb. by Vilbaste, 1980: 14. = <i>Ribautodelphax binotatus</i> (Anufriev); lapsus by Bartlett & Bowman, 2004: 252.	CAN: LB, NF, ON, QC
Megamelanus Ball, 1902: 265 (Type species <i>Megamelanus bicolor</i> Ball, 1902).	
<i>bicolor</i> Ball, 1902: 265-266.	USA: AZ, CA, CO, ID, KS, NM, NV, UT;
<i>rufivittatus</i> Ball, 1905	
Megamelus Fieber, 1866 (Type species <i>Delphax notula</i> Germar, 1830).	
<i>aestus</i> Metcalf, 1923	USA: NC, NH; CAN: ON, QC
<i>bellicus</i> Remes Lenicov & Sosa, 2007	Argentina, Brazil, Peru
<i>bifidus</i> Beamer, 1955	USA: KS, NY; CAN: ON
<i>bifurcatus</i> Crawford, 1914	Brazil
<i>coronus</i> Beamer, 1955	USA: TX
<i>davisi</i> Van Duzee, 1897 = <i>Megamelus angulatus</i> Osborn, 1905; Syn. by Beamer, 1955: 29 [listed as <i>Megamelus angulatus</i> Osborn, 1903].	USA: CA, DC, DE, FL, GA, HI, IL, KS, MD, MI, MO, NC, NJ, NY, OH, PA, TN; CAN: ON
<i>distinctus</i> Metcalf, 1923	USA: CT, KS, IL, MI, MO, NY; CAN: ON, SK
<i>electrae</i> Muir, 1926	Argentina, Brazil, Dominican Republic, Puerto Rico, Trinidad and Tobago
<i>falcatus</i> Beamer, 1955	USA: CT, NH, NY
<i>flavus</i> Crawford, 1914 = <i>Megamelus notulus flavus</i> Crawford, 1914: 609. = <i>Megamelus flavus</i> Crawford, 1914; Stat. nov. by Beamer, 1955: 31. = <i>Megamelus anticostus</i> Metcalf, 1923; Syn. by Beamer, 1955: 31. = <i>Megamelus uncus</i> Metcalf, 1923; Syn. by Beamer, 1955: 31.	USA: AK, CO, WY; CAN: AB, BC, MB, NT, QC, SK, YK, Newfoundland; Mongolia, Russia (Kamchatka Region, Khabarovsk Territory, Sakhalin Region, Kurile Islands); Sakha (Yukutia) Republic, Japan.
<i>gracilis</i> Beamer, 1955	USA: FL
<i>hamatus</i> Beamer, 1955	USA: MD, VA
<i>inflatus</i> Metcalf, 1923	USA: NY
<i>iphigeniae</i> Muir, 1926	Argentina, Brazil, Panama (Canal Zone)
<i>lobatus</i> Beamer, 1955	USA: CT, FL, GA, LA, MD, MS, NH, NJ, TX
<i>longicornis</i> (Dozier, 1922)	USA: LA, MS, TX

<p>= <i>Stenocranus longicornis</i> Dozier, 1922: 76. = <i>Megamelus longicornis</i> (Dozier, 1922); new comb. by Metcalf, 1923: 169.</p>	
<i>lunatus</i> Beamer, 1955	USA: IL, KS, NY; CAN: BC, ON, QC
<i>metzaria</i> Crawford, 1914	USA: IL, KS, MI, MO, NH, NY, WY; CAN: BC, ON, QC
<p><i>palaetus</i> (Van Duzee, 1897) = <i>Stenocranus palaetus</i> Van Duzee, 1897: 232. = <i>Megamelus palaetus</i> (Van Duzee, 1897): new comb. by Metcalf, 1923: 169.</p>	USA: FL, IL, LA, MS, NY, TX
<i>recurvatus</i> Beamer, 1955	CAN: MB, ON
<i>scutellaris</i> Berg, 1883	Argentina, Brazil, Peru, Uruguay (candidate for introduction into Florida for biocontrol of water hyacinth)
<i>timehri</i> Muir, 1919	Argentina, Guiana
<i>toddi</i> Beamer, 1955	USA: LA
<i>trifidus</i> Beamer, 1955	USA: FL
<i>ungulatus</i> Beamer, 1955	USA: CT, NC
<p>Metadelphax Wagner, 1963: 170 (Type species <i>Delphax propinqua</i> Fieber, 1866). = <i>Metadelphax</i> Wagner, 1963. Syn. with <i>Toya</i> by Fennah 1964: 142 (by implication; type species moved to <i>Toya</i>); Nast 1972:65, Linnavuori 1973: 107 (generic synonymy listed). Name restored by Ding 2006: 511; see also Gonzon & Bartlett 2008. = <i>Meadelphax</i> Wagner, 1963: Missp. by Kuoh et al. 1983: 155.</p>	
<p><i>argentinensis</i> (Muir, 1929) = <i>Delphacodes argentinensis</i> Muir, 1929: 82. = <i>Syndelphax argentinensis</i> (Muir, 1929); New comb. by Fennah, 1971: 323. = <i>Delphacodes variabilis</i> De Remes, Lenikov & Teson, 1978; syn. by Teson & Remes Lenicov 1983: 322. = <i>Toya argentinensis</i> (Muir, 1929); New comb. by Teson & Remes Lenicov 1989: 101-102 = <i>Metadelphax argentinensis</i> (Muir, 1929); New comb. by Gonzon & Bartlett 2008: 234-237.</p>	Argentina, Bolivia, Columbia, Paraguay, Peru, Venezuela
<i>dentata</i> Gonzon and Bartlett, 2008	Canal Zone, Ecuador
<p><i>pero</i> (Fennah, 1971) = <i>Syndelphax pero</i> Fennah, 1971: 321. = <i>Metadelphax pero</i> (Fennah, 1971); New comb. by Gonzon and Bartlett, 2008.</p>	Cayman Is., (Grand Cayman); Cuba
<p><i>propinqua</i> (Fieber, 1866) = <i>Delphax propinqua</i> Fieber, 1866: 525. = <i>Delphax hamulata</i> Kirschbaum, 1868: 38; synonymy by Fieber, 1872: 5. = <i>Liburnia propinqua</i> (Fieber): new combination by Fieber, 1872: 5.</p>	<p>Widely distributed in Tropical and warm temperate regions.</p> <p>NEW WORLD: USA AZ, AR, CA, DE, FL, GA, IL, KS, KY, LA, MD, MO, MS, NC, OH, SC, TN, TX, UT, WA; Antigua, Argentina, Bahamas (Berry, New</p>

<p>= <i>Liburnia marshalli</i> Scott, 1873: 104: synonymy by Webb and Wilson, 1986: 286.</p> <p>= <i>Liburnia terminalis</i> Van Duzee, 1907: 49: synonymy by Muir and Giffard, 1924: 31.</p> <p>= <i>Delphax cataniae</i> Matsumura, 1910: 35: synonymy by Nast, 1975: 4.</p> <p>= <i>Delphax graminicola</i> Matsamura, 1910: 17: synonymy by Yang, 1989: 4.</p> <p>= <i>Liburnia tuckeri</i> Van Duzee, 1912: 506: synonymy by Muir and Giffard, 1924: 31.</p> <p>= <i>Delphacodes propinqua</i> (Fieber): new combination by Muir, 1917: 335.</p> <p>= <i>Delphacodes neopropinqua</i> Muir, 1917: 335: synonymy by Muir and Giffard, 1924: 31.</p> <p>= <i>Delphacodes subfusca</i> Muir, 1919: 38: synonymy by Muir and Giffard, 1924: 31.</p> <p>= <i>Liburnia albicollis</i> Haupt, 1935 [nec. Motschulsky 1863]: 144; synonymy by Metcalf, 1943: 498; see also Wagner 1954: 217-8 (synonymy with <i>Liburnia albicollis</i> Motschulsky 1863, e.g., Lindberg, 1936: 18; China 1938: 54, Linnavouri 1952: 191, is in error).</p> <p>= <i>Delphacodes shirozui</i> Ishihara, 1949: 53-54: synonymy by Fennah, 1956: 122.</p> <p>= <i>Calligypona propinqua</i> (Fieber): new combination by Dlabola, 1954: 14, 64 (combination by implication in China 1954: 165).</p> <p>= <i>Toya propinqua</i> (Fieber): new combination by Fennah, 1964: 142 (from <i>Delphacodes propinqua</i>); see also Fennah 1965b: 56.</p> <p>= <i>Metadelphax propinqua</i> (Fieber): new combination by Wagner 1963: 170; synonymy by implication Fennah 1964: 142 (as <i>Toya propinqua</i>); restored combination by Ding 2006: 511, 513-514; Gonzon and Bartlett, 2008: 242-246.</p> <p>= <i>Calligypona (Metadelphax) propinqua</i> (Fieber): new combination by Linnavouri, 1964: 341-342.</p> <p>= <i>M[etadelphax] propinqua</i> (Fieber): misspelling by Mitjaev, 1971: 66.</p> <p>= <i>Toya (Calligypona) propinqua</i> (Fieber): new combination by Linnavouri, 1973: 107.</p> <p>= <i>Toya propinqua neopropinqua</i> (Muir): new status by Kuoh et al 1983: 155.</p> <p>= <i>Toya porpinqua</i> (Fieber): misspelling by Yang, 1989: 219.</p> <p>= <i>Toya propincua</i> (Fieber): misspelling by</p>	<p>Providence, Grand Bahamas), Barbados, Belize, Bermuda, Bolivia, Brazil, CANADA: British Columbia; Cayman Islands, Chile, Colombia, Costa Rica, Cuba, Dominica, Ecuador, El Salvador, Granada, Guatemala, Guyana, Hispaniola, Honduras, Jamaica, Martinique, Mexico, Montserrat, Nicaragua, Panama, Paraguay, Puerto Rico (inc. Vieques Is., Caja de Muertos Is.), Peru, St. Lucia, St. Vincent, Suriname, Tortola, Trinidad and Tobago, Venezuela; Virgin Islands (St. Croix, St. Thomas, St. Vincent).</p> <p>OLD WORLD: Algeria, Australia, Cape Verde Islands, Cyprus, Egypt, Ethiopia, India, Israel, Ivory Coast, Japan, Kenya, Kyrgyzstan, Libya, Madagascar, Morocco, Niger, Northern Mariana Islands, Palau, Rhodesia, Spain, Thailand, Turkey, United Arab Emirates, Uzbekistan, Zambia, Zimbabwe. Widespread in Palearctic (e.g. Nast 1972, 1987; Holzinger et al. 2003); Afrotropics (e.g. Fennah 1969a, Asche 1988), Australia (Fennah 1965b), and Indomalayan (e.g., Ishihara 1949, Lee 1979, Yang 1989, Ding 2006) regions.</p>
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Rodriguez-León et al. 1994a: 19.	
<p><i>wetmorei</i> (Muir & Giffard, 1924)</p> <ul style="list-style-type: none"> = <i>Megamelus terminalis</i> Crawford, 1914: 623 [nec. Van Duzee 1907] [Unavailable, preoccupied]. = <i>Delphacodes wetmorei</i> Muir and Giffard, 1924: 30, fig. 33, 104 (Replacement name for unavailable <i>Megamelus terminalis</i> Crawford, 1914). = <i>Metadelphax wetmorei</i> (Muir & Giffard, 1924); New comb. by Gonzon and Bartlett, 2008: 246-248. 	USA: FL, GA, LA, NC: ?Mexico (Nicaragua reported in error, see Gonzon and Bartlett 2008: 248)
Muellerianella Wagner, 1963: 168 (Type species <i>Delphax fairmairei</i> Perris, 1857).	
<p><i>laminalis</i> (Van Duzee, 1897)</p> <ul style="list-style-type: none"> = <i>Liburnia laminalis</i> Van Duzee, 1897. = <i>Delphacodes laminalis</i> (Van Duzee, 1897); New comb. by Muir and Giffard, 1924: 38. = <i>Megamelus laminalis</i> (Van Duzee, 1897); New comb. by Crawford, 1914: 607, 624. = <i>Muellerianella laminalis</i> (Van Duzee, 1897); new comb. by Maw et. al., 2000: 85. = <i>Liburnia lateralis</i> Van Duzee, 1897 (Nec. <i>Liburnia striatella</i> var. <i>lateralis</i> Fieber 1879); syn. by Oman, 1947: 212-213. = <i>Delphacodes lateralis</i> (Van Duzee, 1897); Comb. by Muir and Giffard, 1924: 25; Syn. by Oman, 1947: 212-213. = <i>Delphacodes laterana</i> Metcalf, 1943; nom. nov. for <i>Delphacodes lateralis</i> (Van Duzee, 1897) by Metcalf, 1943: 458; syn. by Oman, 1947: 212-213. 	USA: CA, CT, DC, DE, FL, IL, IN, KY, LA, MA, MD, ME, MO, MS, NC, NH, NY, OH, PA, TN, VT, WI; CAN: ON QC, Newfoundland; Cuba (Rodriguez-Leon et al. 1994)
<p>Muirodelphax Wagner, 1963: 169 (Type species <i>Delphax aubei</i> Perris, 1857).</p> <ul style="list-style-type: none"> = <i>Delphacinoides</i> Vilbaste, 1965 (type species <i>Delphacinoides altaius</i> Vilbaste, 1965); syn. by Emeljanov, 1977: 111. = <i>Pinodoxa</i> Anufriev, 1991 (Type species <i>Pinodoxa pinanorum</i> Anufriev, 1991); Syn. By Hamilton and Kwon, 2010: 422. = <i>Kosswigianella</i> Wagner, 1963; Syn. By Ding, 2006: 627 (Error? Not recorded as new syn.). 	
<p><i>arvensis</i> (Fitch, 1851)</p> <ul style="list-style-type: none"> = <i>Delphax arvensis</i> Fitch, 1856: 46. = <i>Liburnia arvensis</i> (Fitch, 1856); New combination by Van Duzee 1890: 390. = <i>Delphacodes arvensis</i> (Fitch, 1856); New comb. By Metcalf, 1943: 406. = <i>Muirodelphax arvensis</i> (Fitch, 1856); New comb. by Hamilton and Kwon, 2010: 423. 	USA: AR, CA, CT, CO, DC, DE, FL, IA, ID, IL, IN, KS, KY, MA, MD, MT, LA, MI, MO, MN, MS, NC, ND, NE, NH, NJ, NV, NY, OH, OK, PA, SC, SD, TN, VA, WA, WI, WY; CAN: AB, BC, MB, NB, NF, NS, ON, PE, QC, SK, YK

<p>= <i>Liburnia campestris</i> Van Duzee, 1897; Syn. By Hamilton and Kwon, 2010: 423.</p> <p>= <i>Delphacodes campestris</i> (Van Duzee, 1897); New comb. By Muir and Giffard, 1924: 25.</p> <p>= <i>Liburnia osborni</i> Van Duzee, 1894; Syn. With <i>Delphacodes campestris</i> by Oman, 1947: 210-211; see also Hamilton and Kwon, 2010: 423.</p> <p>= <i>Liburnia unda</i> Metcalf, 1923; Syn. by Metcalf, 1949: 56; removed from synonymy by Hamilton and Kwon, 2010: 423.</p>	
<p><i>atralabis</i> (Beamer, 1948)</p> <p>= <i>Delphacodes atralabis</i> Beamer, 1948: 103-104.</p> <p>= <i>Muiridelphax atralabis</i> (Beamer, 1948); New comb. by Hamilton 2010: 422.</p>	USA: NH, NC, TN
<p><i>parvula</i> (Ball, 1902)</p> <p>= <i>Kelisia parvula</i> Ball, 1902: 264.</p> <p>= <i>Delphacodes parvula</i> (Ball, 1902); Comb. by Beamer, 1946: 86.</p> <p>= <i>Muirodelphax parvulus</i> (Ball, 1902); New comb. By Hamilton and Kwon, 2010: 423.</p> <p>= <i>Megamelus rotundata</i> Crawford, 1914: 618; syn. by Hamilton and Kwon, 2010: 423.</p> <p>= <i>Liburnia rotundata</i> (Crawford, 1914); New comb. By Van Duzee, 1916: 84</p> <p>= <i>Delphacodes rotundata</i> (Crawford, 1914); New comb. By Brimley 1938: 103.</p>	USA: IA, IL, KS, MO; CAN: MB, ON (as rotundata: USA: AL, AZ, IL, MI, MO, NC, NJ, OH)
<p><i>unda</i> (Metcalf, 1923)</p> <p>= <i>Liburnia unda</i> Metcalf, 1923: 207.</p> <p>= <i>Delphacodes unda</i> (Metcalf, 1923); new combination by Brimley 1938: 103.</p> <p>= <i>Muirodelphax unda</i> (Metcalf, 1923); Syn. With <i>Delphacodes campestris</i> (Van Duzee, 1897) by Metcalf, 1949: 56; removed from synonymy and new combination by Hamilton and Kwon, 2010: 423.</p>	USA: NH; Canada: Nova Scotia (Cape Breton Island); Quebec (Îles de la Madeleine); New Brunswick, Prince Edward Island
<p><i>Neomegamelanus</i> McDermott, 1952: 46 (type species <i>Megamelanus lautus</i> Metcalf, 1923).</p>	
<p><i>dorsalis</i> (Metcalf, 1923)</p> <p>= <i>Megamelanus dorsalis</i> Metcalf, 1923: 199-200.</p> <p>= <i>Neomegamelanus dorsalis</i> (Metcalf, 1923); New comb. by McDermott, 1952: 48-49.</p>	USA: CT, FL, LA, MA, MD, MS, NY, VA; Carribean
<p><i>elongatus</i> (Ball, 1905)</p> <p>= <i>Megamelanus elongatus</i> Ball, 1905: 118-119.</p> <p>= <i>Neomegamelanus elongatus</i> (Ball, 1905); New comb. by McDermott, 1952: 50-51.</p>	USA: CT, FL, LA, MA, MD, MS, NY, VA; Bahamas (Abaco Cay, Andros, Barry, Eleuthera. Exuma Cays, San Salvador)
<p><i>elongatus reductus</i> (Caldwell, 1951)</p> <p>= <i>Megamelanus elongatus reductus</i> Caldwell,</p>	Puerto Rico (inc. Vieques Island).

1951. = <i>Neomegamelanus elongatus reductus</i> (Caldwell, 1951); New comb. by McDermott, 1952:50-52 (subspecies by implication).	
<i>graminicola</i> (Muir, 1928) = <i>Megamelanus graminicola</i> Muir, 1928. = <i>Neomegamelanus graminicola</i> (Muir, 1928); New comb. by McDermott, 1952:52.	Bermuda
<i>lautus</i> (Metcalf, 1923) = <i>Megamelanus lautus</i> Metcalf, 1923: 200-2001. = <i>Neomegamelanus lautus</i> (Metcalf, 1923) New comb. by McDermott, 1952: 52-54.	USA: TX; Mexico.
<i>penilautus</i> McDermott, 1952: 54-56.	USA: FL
<i>spartini</i> (Osborn, 1905) = <i>Megamelanus spartini</i> Osborn, 1905. = <i>Neomegamelanus spartini</i> (Osborn, 1905); New comb. by McDermott, 1952: 41.	USA: FL, LA, MD, MS, NJ, NY
<i>Neoperkinsiella</i> Muir, 1926 (type species <i>Neoperkinsiella williamsi</i> Muir, 1926).	
<i>guadae</i> Muir, 1926	Ecuador
<i>testacea</i> (Fowler, 1905) = <i>Goniolcium testaceum</i> Fowler, 1905. = <i>Stobaera testaceum</i> (Fowler, 1905); New comb. by Muir 1913: 243 (as <i>S. testacia</i>); also Crawford, 1914: 576. = <i>Neoperkinsiella williamsi</i> Muir, 1926; syn. by Kramer, 1973: 400-401. = <i>Neoperkinsiella testacea</i> (Fowler, 1905); New comb. by Kramer, 1973: 400-401.	Canal Zone, Ecuador, Guatemala
<i>Nesosydne</i> Kirkaldy, 1907 (type species <i>Nesosydne koae</i> Kirkaldy 1907).	
<i>calypso</i> Fennah, 1955	Juan Fernandez Islands
<i>clio</i> Fennah, 1957	Juan Fernandez Islands
<i>minos</i> Fennah, 1955	Juan Fernandez Islands
<i>oreas</i> Fennah, 1955	Juan Fernandez Islands
<i>philoctetes</i> Fennah, 1955	Juan Fernandez Islands
<i>sappho</i> Fennah, 1955	Juan Fernandez Islands
<i>vulcan</i> Fennah, 1955	Juan Fernandez Islands
<i>Nicetor</i> Fennah, 1963: 699-700 (type species <i>Dicranotropis brunnea</i> Muir, 1926).	
<i>brunnea</i> (Muir, 1926) = <i>Dicranotropis brunnea</i> Muir, 1926: 24. = <i>Nicetor brunnea</i> Muir, 1926; New comb. by Fennah, 1963: 700.	Argentina
<i>pallidinervis</i> (Muir, 1926) = <i>Dicranotropis pallidinervis</i> Muir, 1926: 24. = <i>Nicetor pallidinervis</i> (Muir, 1926); New comb. by Fennah, 1963: 700.	Brazil

<i>Nilaparvata</i> Distant, 1906: 473 (Type species <i>Nilaparvata greeni</i> Distant, 1906, junior synonym of <i>Delphax lugens</i> Stål, 1854).	
<i>caldwelli</i> Metcalf, 1955 = <i>Nilaparvata muiri</i> Caldwell, 1951 (in Caldwell and Martorell 1951): 192-194 (nec. China, 1925). = <i>Nilaparvata caldwelli</i> Metcalf, 1955: 262 (replacement name for unavailable <i>N. muiri</i> Caldwell). = <i>Nilaparvata bis</i> Nast 1984: 396 (replacement name for unavailable <i>N. muiri</i> Caldwell).	USA: FL, NC; Belize, French Guiana, Hispaniola, Puerto Rico; also reported Senegal (Fennah 1961) and Sudan (Linnavuori 1973).
<i>gerhardi</i> (Metcalf, 1923) = <i>Liburnia gerhardi</i> Metcalf, 1923: 210, pls. 62 & 70. = <i>Euidella gerhardi</i> (Metcalf): Metcalf, 1949: 58, pl. 1 & 4. = <i>Euides gerhardi</i> (Metcalf): Metcalf, 1952: 230-231. = <i>Nilaparvata gerhardi</i> (Metcalf, 1923); New comb. by Bartlett: 2007: 55-57.	USA: IL, LA, NH, NJ, NC, VA; ?Guatemala.
<i>serrata</i> Caldwell, 1951	USA: FL; Bahamas, Belize, ?Bolivia, Cayman Islands, Costa Rica, Ecuador, Guyana, Mexico, Nicaragua, Puerto Rico
<i>wolcottii</i> Muir and Giffard, 1924	USA: AZ, CA, CO, DE, FL, MD, NJ, UT; Mexico; Puerto Rico.
<i>Nothodelphax</i> Fennah, 1963: 15 (Type species <i>Liburnia foveata</i> Van Duzee, 1897).	
<i>albocarinata</i> (Stål, 1858) = <i>Delphacodes albocarinata</i> (Stål, 1858); Comb. to <i>Calligypona albocarinata</i> by Ossiannilsson, 1946: 57. = [<i>Calligypona?</i>] <i>albocarinata</i> (Stål, 1858); Comb. to <i>Muirodelphax albocarinatus</i> by Wagner, 1963: 175. = <i>Muirodelphax albocarinatus</i> (Stål, 1958); Comb. to <i>Tyrphodelphax albocarinatus</i> by Vilbaste, 1968: 70. = <i>Tyrphodelphax albocarinatus</i> (Stål, 1958); Comb. to <i>Nothodelphax albocarinatus</i> by Anufriev and Averkin, 1982: 137. = <i>Nothodelphax albocarinatus</i> (Stål, 1958); Emendation by Wilson, 1992: 85-86. = <i>Delphacodes hyalina</i> Beamer, 1946; Syn. by Wilson, 1992: 85-86.	USA: IL, KS; CAN: LB, MB, NT, YK; Northern and central Europe, Mongolia, Russia (Amur Region)
<i>atlanticus</i> (China, 1958) = <i>Delphacodes atlanticus</i> China, 1958: 5. = <i>Nothodelphax atlanticus</i> (China, 1958): New comb. by Fennah, 1965: 253. = <i>Nothodelphax atlanticus atlanticus</i> China,	Chile

1958; new status by Fennah, 1965: 253.	
<i>atlanticus nigrescens</i> Fennah, 1965: 253.	Chile (Isla Wellington)
<i>consimilis</i> (Van Duzee, 1897) = <i>Liburnia consimilis</i> Van Duzee, 1897: 249. = <i>Megamelus consimilis</i> (Van Duzee, 1897); New comb. By Crawford, 1914: 617. = <i>Delphacodes consimilis</i> (Van Duzee, 1897); New comb. By Muir and Giffard. 1924: 21. = <i>Nothodelphax consimilis</i> (Van Duzee, 1897); New comb. by Fennah, 1965b: 254.	USA: AZ, CA, CO, NC, OR; CAN: AB, BC
<i>eburneocarinata</i> (Anufriev, 1979) = <i>Tyrphodelphax eburneocarinatus</i> Anufriev, 1979; Comb. to <i>Nothodelphax</i> <i>eburneocarinatus</i> by Emeljanov, 1982: 90. = <i>Nothodelphax eburneocarinata</i> (Anufriev, 1979) emendation by Anufriev and Averkin, 1982: 137.	USA: AK; CAN: NT, YK; Mongolia; Russia inc. Yakut, Tuva (Magadan, Kamchatka Regions, and Primor'ye Territory)
<i>foveata</i> (Van Duzee, 1897) = <i>Liburnia foveata</i> Van Duzee, 1897: 257. = <i>Megamelus foveatus</i> (Van Duzee, 1897); New comb. By Crawford, 1914: 629. = <i>Delphacodes foveata</i> (Van Duzee, 1897); New comb. By Muir and Giffard, 1924: 22. = <i>Nothodelphax foveata</i> (Van Duzee, 1897); New comb. by Fennah, 1963a: 15 (designated type species of <i>Nothodelphax</i>). = <i>Nothodelphax foveatus</i> (Van Duzee); misspelling by Hamilton, 2002b: 44-45.	USA: CA, FL, IL, NJ, NY, OH; CAN: AB, BC, MB, ON, SK; Mexico.
<i>foveata subfoveata</i> (Muir & Giffard, 1924) = <i>Delphacodes foveata subfoveata</i> Muir and Giffard, 1924. = <i>Nothodelphax foveata subfoveata</i> (Muir and Giffard, 1924); New comb. by Fennah, 1963: 15 (by implication).	Mexico
<i>gillettei</i> (Van Duzee, 1897) = <i>Liburnia gillettei</i> Van Duzee, 1897: 258. = <i>Megamelus gillettei</i> (Van Duzee, 1897); New comb. by Crawford 1914: 607, 616. = <i>Delphacodes gillettei</i> (Van Duzee, 1897); New comb. By Muir and Giffard, 1924: 22. = <i>Nothodelphax gillettei</i> (Van Duzee, 1897); Comb. by Fennah, 1965b: 254.	USA: CA, CO, NV, UT, WY; CAN: AB, BC, SK
<i>glacia</i> Wilson, 1992	CAN: MB, YK
<i>guentheri</i> (Dlabola, 1966) = <i>Koswigianella gūntneri</i> Dlabola, 1966 = <i>Koswigianella</i> (sic) <i>guentheri</i> Dlabola, 1966; Comb. by Emeljanov, 1982: 90. = <i>Tyrphodelphax privigna</i> Emelyanov, 1972; Syn. By Emeljanov, 1980: 90 = <i>Nothodelphax guentheri</i> (Dlabola, 1966): New	CAN: AB?, BC, SK?, YK?; Mongolia, Russia inc, Taymyr Autonomous District (Altay Territory)

comb. by Emeljanov 1980: 90.	
<p><i>lineatipes</i> (Van Duzee, 1897)</p> <ul style="list-style-type: none"> = <i>Liburnia lineatipes</i> Van Duzee, 1897: 255 = <i>M[egamelus] lineatipes</i> (Van Duzee, 1897); New comb. by Crawford, 1914: 629, 630. = <i>Delphacodes lineatipes</i> (Van Duzee, 1897); New comb. by Muir and Giffard, 1924: 21. = <i>Nothodelphax lineatipes</i> (Van Duzee, 1897); New comb. by Fennah, 1965b: 254. 	USA: AZ, CA, NC, NY, OH, PA, TN, WA; CAN: AB, BC, ON, NS, SK
<p><i>neocclusa</i> (Muir and Giffard, 1924)</p> <ul style="list-style-type: none"> = <i>Delphacodes neocclusa</i> Muir and Giffard, 1924: 22. = <i>Nothodelphax neocclusa</i> (Muir and Giffard); Comb. by Fennah, 1965b: 254. 	USA: CA, CO; CAN: BC
<p><i>occlusa</i> (Van Duzee, 1897)</p> <ul style="list-style-type: none"> = <i>Liburnia occlusa</i> Van Duzee, 1897: 256. = <i>Megamelus occlusus</i> (Van Duzee, 1897); New comb. by Crawford, 1914: 619. = <i>Delphacodes occlusa</i> (Van Duzee, 1897); New comb. by Muir and Giffard, 1924: 21. = <i>Nothodelphax occlusa</i> (Van Duzee, 1897); New comb. by Fennah, 1965: 254. 	USA: CA, CO, NV; CAN: BC; Mexico
<p><i>slossonae</i> (Ball, 1903)</p> <ul style="list-style-type: none"> = <i>Liburnia slossoni</i> Ball, 1903. = <i>Megamehis slossoni</i> (Ball, 1903); New comb. by Crawford, 1914 :631. = <i>Chloriona slossoni</i> (Ball, 1903); New comb. by Muir and Giffard, 1924: 8. = <i>Chloriona slossonae</i> (Ball, 1903); emendation by Caldwell and Martorell, 1951: 160-161 (not listed as new) = <i>Nothodelphax slossonae</i> (Ball, 1903); New comb. by Wilson and Hilburn, 1991: 416 (as <i>N. slossoni</i>). = <i>Stenocranus breviceps</i> Dozier, 1922; syn by Metcalf, 1923; see also Hamilton 2006. 	USA: AL, FL, GA; CAN: ON; Belize, Bermuda, Cuba, Puerto Rico
<p><i>tshaunica</i> (Anufriev, 1979)</p> <ul style="list-style-type: none"> = <i>Tyrphodelphax tshaunicus</i> Anufriev, 1979: 295 = <i>Nothodelphax tshaunica</i> (Anufriev, 1979): Comb. by Anufriev and Averkin, 1982: 137. 	CAN: YK; Russia (Chukchi Autonomous District, Magadan Region)
<i>umbrata</i> Emeljanov, 1982	CAN: YK; Mongolia, Russia (Magadan, Kamchatka Regions and Yakut Autonomous Republic)
<p><i>venusta</i> (Beamer, 1948)</p> <ul style="list-style-type: none"> = <i>Delphacodes venusta</i> Beamer, 1948: 115. = <i>Nothodelphax venusta</i> (Beamer, 1948): New comb. by Hamilton, 2002a: 22. = <i>Nothodelphax venustus</i> (Beamer, 1948): misspelling by Hamilton, 2002b: 44-45. 	USA: TX
<i>Opiconsiva</i> Distant, 1917 (Type species <i>Opiconsiva fuscovaria</i> Distant, 1917).	

<i>dodona</i> (Fennah, 1965) = <i>Corbula dodona</i> Fennah, 1965: 48. = <i>Opiconsiva dodona</i> (Fennah, 1965); New comb. by Fennah, 1975: 112.	?Jamaica (Pacific & SE Asia)
Paradelphacodes Wagner, 1963: 169 (Type species <i>Delphax paludosa</i> Flor, 1861).	
<i>litoralis</i> (Reuter, 1880) = <i>Delphacodes litoralis</i> (Reuter, 1880); Comb. to <i>Paraliburnia (Struebingianella) litoralis</i> by LeQuesne 1964: 57. = <i>Paraliburnia (Struebingianella) litoralis</i> (Reuter, 1880); Comb. nov. to <i>Struebingianella litoralis</i> by Nast, 1972: 62. = <i>Struebingianella litoralis</i> (Reuter, 1880); Comb. by Anufriev, 1980: 211.	CAN: BC, NF, YK; Scotland, Finland, Russia (Buryat and Yakut Autonomous Republic)
Paraliburnia Jensen-Haarup, 1917 (Type species <i>Paraliburnia jacobseni</i> Jensen-Haarup, 1917, Jr synonym of <i>Delphax concolor</i> Fieber, 1866 and <i>Delphax adela</i> Flor, 1861)	
<i>furcata</i> Hamilton, 2002a	CAN: BC
<i>lecartus</i> Hamilton, 2002a	CAN: BC
<i>kilmani</i> (Van Duzee, 1897) = <i>Delphacodes kilmani</i> (Van Duzee, 1897); Comb. to <i>Javesella kilmani</i> by Wilson, 1992: 97. = <i>Paraliburnia kilmani</i> (Van Duzee, 1897); Comb. by Hamilton, 2002a: 22.	USA: MI, MT, NC, NH, NY, OH, WA; CAN: AB, BC, MB, NF, NT, ON, QC, SK, YK
Pareuidella Beamer, 1951 (type species <i>Pareuidella spatulata</i> Beamer, 1951).	
<i>avicephaliforma</i> Beamer, 1951	USA:FL, GA, LA
<i>spatulata</i> Beamer, 1951	USA:FL, GA, IL, NC, TN
Parkana Beamer, 1950 (Type species <i>Parkana alata</i> Beamer, 1950).	
<i>alata</i> Beamer, 1950	USA: AZ, MT, UT, WY; CAN: BC
Penepissonotus Beamer, 1950 (Type species <i>Penepissonotus bicolor</i> Beamer, 1950).	
<i>bicolor</i> Beamer, 1950	USA: FL, GA, IL, LA, MD, NC, VA
Peregrinus Kirkaldy, 1904: 175 (Type species <i>Delphax maidis</i> Ashmead, 1890). = <i>Perigrinus</i> Kirkaldy, 1904; Missp. By Barber, 1914: 528, Van Der Goot, 1936: 25; Beamer, 1948: 106.	
<i>maidis</i> (Ashmead, 1890) = <i>Delphax maidis</i> Ashmead, 1890: 323. = <i>Dicranotropis maidis</i> (Ashmead, 1890); New comb. by Van Duzee, 1897: 227, 240. = <i>Delphax psyloides</i> Lethierry, 1894; syn. by Kirkaldy, 1907: 132. = <i>Liburnia psyloides</i> (Lethierry, 1894); comb by	USA: AL, DC, FL, HI, IL, LA, NC, OH, SC, TN, TX; Antigua, Argentina, Bahamas, (Exuma Cays New Providence, N. Bimini) Barbados, Bermuda, Brazil, British Virgin Islands (Guana); Cayman Is. (Grand Cayman), Costa Rica, Cuba, Dominica, French Guiana, Grenada, Guadeloupe, Guatamala, Haiti, Jamaica, Mexico, Nevis,

<p>Melichar, 1903: 101. = <i>Pundaluoya simplicia</i> Distant, 1906; Syn by Kirkaldy, 1907: 132. = <i>Megamelus teapae albonotatus</i> Crawford, 1914; Syn. by Beamer, 1948: 106. = <i>Delphacodes albonotata</i> (Crawford, 1914) (Nec. Muir and Giffard, 1924); comb. by Muir and Giffard, 1924: 36. = <i>Perigrinus</i> (sic) <i>mardis</i> (Ashmead, 1890) missp. By Beamer, 1948: 106.</p>	<p>Nicaragua, Panama, Puerto Rico (inc. Vieques Island), St. Croix, St. Kitts, St. Lucia, St. Vincent, Trinidad, Turks & Caicos, Venezuela</p> <p>Canary Is., Dutch East Indies, Fiji, Galapagos, Guam, India, Indonesia (Java, Ambon, Borneo), Malay Peninsula, Mentawai Islands, Bonin Is., New Caledonia and Loyalty Islands; Philippine Islands (Luzon), Sri Lanka, Tahiti, Taiwan,</p> <p>Australia (Queensland, New South Wales)</p> <p>Cape Province, Cape Verde, Islands, Gold Coast, Mauritius (Rodrigues Island), Natal, Nigeria, Rhodesia, Seychelles, Sierra Leone, South Africa, Tanganyika, Zambia</p>
<p><i>Perkinsiella</i> Kirkaldy, 1903: 179 (Type species <i>Perkinsiella saccharicida</i> Kirkaldy, 1903).</p>	
<p><i>saccharicida</i> Kirkaldy, 1903: 179.</p>	<p>USA: FL, GA, HI, LA, TX; Columbia, Cuba, Mexico, Venezuela, Ecuador, Peru, Fiji, Papua New Guinea; Taiwan, southern China, Malaysia, Indonesia (Java); Viet Nam, Australia (Queensland); widespread in Pacific, Indo-Malayan, and Australian regions; Also reported in South Africa, Madagascar, Reunion and Mauritius, but African records should be verified</p>
<p><i>Phrictopyga</i> Caldwell, 1951: 170-171 (in Caldwell and Martorell, 1951) (Type species <i>Kelisia contorta</i> Muir, 1926)</p>	
<p><i>contorta</i> (Muir, 1926) = <i>Kelisia contorta</i> Muir, 1926: 171. = <i>Phrictopyga contorta</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 171. = <i>Sogata parvula</i> Osborn, 1926; Syn. By Caldwell and Martorell, 1951: 171.</p>	<p>Brazil, Jamaica, Puerto Rico</p>
<p><i>curvistilus</i> (Muir, 1926) = <i>Kelisia curvistilus</i> Muir, 1926. = <i>Phrictopyga curvistilus</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 171.</p>	<p>Brazil</p>
<p><i>escadensis</i> (Muir, 1926) = <i>Kelisia escadensis</i> Muir, 1926. = <i>Phrictopyga escadensis</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 171.</p>	<p>Brazil</p>
<p><i>fuscovittata</i> (Muir, 1926) = <i>Kelisia fuscovittata</i> Muir, 1926. = <i>Phrictopyga fuscovittata</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 171.</p>	<p>Brazil</p>
<p><i>graminicola</i> (Muir, 1926) = <i>Kelisia graminicola</i> Muir, 1926 = <i>Phrictopyga graminicola</i> (Muir, 1926): New</p>	<p>Brazil</p>

comb. by Caldwell & Martorell, 1951: 171-172.	
<i>holmgreni</i> (Muir, 1930) = <i>Kelisia holmgreni</i> Muir, 1930: 213. = <i>Phrictopyga holmgreni</i> (Muir, 1930): New comb. by Caldwell & Martorell, 1951; 171-172.	Bolivia, Argentina
<i>nugax</i> Fennah, 1959	Trinidad (St. Augustine)
<i>occidentalis</i> (Muir, 1926) = <i>Kelisia occidentalis</i> Muir, 1926: 22-23. = <i>Phrictopyga occidentalis</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 171-172. = <i>Sogata aurantii</i> Osborn, 1938: 244 (Nec. Crawford, 1914); Syn. by Caldwell and Martorell, 1951: 171-172.	USA: TX; Ecuador, Mexico, Puerto Rico
<i>semele</i> Fennah, 1959	Trinidad (St. Augustine)
<i>urbana</i> (Muir, 1926) = <i>Kelisia urbana</i> Muir, 1926. = <i>Phrictopyga urbana</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 171.	Brazil
Phyllodinus Van Duzee, 1897: 240 (Type species <i>Phyllodinus nervatus</i> Van Duzee, 1897).	
<i>nervatus</i> Van Duzee, 1897	USA: CO, CT, IA, ME, MI, NH, NY, OH, PA, SD, UT, VT, WI, WY; CAN: AB, BC, MB, ON, QC, SK, Newfoundland
Pissonotus Van Duzee, 1897 (Type species <i>Pissonotus marginatus</i> Van Duzee, 1897). = Phyllodictus Ball, 1926: 18-19 (Type species <i>Phyllodictus tessellatus</i> Ball, 1926); syn. by Morgan and Beamer, 1949: 97; Bartlett and Deitz, 2000: 13.	
<i>abdominalis</i> (Crawford, 1914) = <i>Dicranotropis bakeri abdominalis</i> Crawford, 1914. = <i>Pissonotus abdominalis</i> (Crawford, 1914); New comb. by Bartlett and Deitz, 2000: 102.	Belize, Costa Rica, Dominican Republic, Honduras, Mexico, Nicaragua.
<i>absenta</i> Caldwell, 1951 (<i>incertae sedis</i> by Bartlett & Deitz, 2000: 146).	Puerto Rico
<i>agrestis</i> Morgan and Beamer, 1949	USA: CT, FL, GA
<i>albivultus</i> Morgan and Beamer, 1949	USA: FL, LA, ?TX; Belize, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, ?Venezuela.
<i>albovenosus</i> Osborn, 1935 = <i>Prokelisia albovenosus</i> Osborn, 1935; lapsus by McCoy and Rey, 1981; 289.	USA: AL, AZ, AR, CA, CT, DE, FL, GA, IL, LA, MD, MA, ?MO, MS, NH, NJ, NM, NY, NC, SC, TX, VA; Bahamas (Cat); Dominican Republic, Jamaica, Mexico, Puerto Rico.
<i>aphidioides</i> Van Duzee, 1897	USA: CT, GA, IA, IL, MD, MI, NC, NJ, NY, PA; CAN: AB, MB, ON, PE?, QC
<i>aquilonius</i> Morgan and Beamer, 1949	USA: WI

<i>basalis</i> Van Duzee, 1897 = <i>Pissonotus crawfordi</i> Metcalf, 1923; Syn. by Morgan and Beamer, 1949: 108-109.	USA: ID[?], CT, IL, IN, ME, MI, NE, NH, NJ, NY, OH, PA, VT, WI (FL, error?); CAN: AB?, MB, NB, NS, ON, QC, Newfoundland
<i>binotatus</i> Spooner, 1912 = <i>Dicranotropis binotatus</i> (Spooner, 1912); new comb by Crawford, 1914: 601.	USA: AL, AR, DE, FL, GA, LA, MS, MO, NC, TN, TX, VA; Bermuda
<i>boliviensis</i> Bartlett, 2000	Argentina, Bolivia, Brazil, Uruguay
<i>brevistilus</i> Bartlett, 2000	Mexico
<i>brunneus</i> Van Duzee, 1897 = <i>Pissonotus divaricatus</i> Spooner, 1912; syn. by Morgan and Beamer, 1949: 115-117. = <i>Dicranotropis divaricatus</i> (Spooner, 1912); new comb by Crawford, 1914: 600 = <i>Dicranotropis brunneus</i> (Spooner, 1912); new comb by Crawford, 1914: 594, 599.	USA: AL, AR, CT, DE, DC, FL, GA, IA, IL, IN, KS, KY, LA, MA, MD, MI, MS, MO, NC, NH, NJ, NY, OH, OK, PA, SC, TN, TX, VA, WI, WV; Canada: Nova Scotia, Ontario, Quebec, Alberta; Mexico (?Jamaica record in error; specimen label referred to Jamaica on Long Island in New York)
<i>canadensis</i> Bartlett, 2000	CAN: AB, MB, ON
<i>concolor</i> Bartlett, 2000	USA: CT?, MA, NY, NC, TN
<i>decussatus</i> Bartlett, 2000	Guatemala, Mexico
<i>delicatus</i> Van Duzee, 1897 = <i>Pissonotus delicatus delicatus</i> Van Duzee, 1897; subspecific status implied by description of <i>P. d. melanurus</i> Van Duzee, 1917. = <i>Pissonotus pallipes</i> Van Duzee, 1897; syn. by Oman, 1947: 217-218, 220. = <i>Dicranotropis delicatus</i> (Van Duzee, 1897); new comb by Crawford, 1914: 594, 596-597. = <i>Dicranotropis pallipes</i> (Van Duzee, 1897); new comb by Crawford, 1914: 594, 599. = <i>Pissonotus giffardi</i> Van Duzee 1925: syn. by Morgan and Beamer, 1949: 134-135.	USA: AL, AR, AZ, CA, CO, FL, GA, IA, ID, IL, IO, KS, MO, MS, MT, NC, ND, NJ, NM, NY, OH, OK, OR, TX, UT, VT, WA, WY; Canada: Alberta, British Columbia, Saskatchewan, Quebec; Mexico, ?Jamaica
<i>dentatus</i> Morgan and Beamer, 1949	USA: FL, IL, NC; Cuba
<i>divergens</i> Bartlett, 2000	USA: AZ[?], CO[?], KS, NM, TX[?]
<i>dorsalis</i> Van Duzee, 1897	USA: CT, MA, MD, ME, MI, MN, NC, NH, NY, OH, PA, WI; CAN: MB, NB, NF, NS, ON, PE, QC
<i>festucae</i> Bartlett, 2000	USA: AZ?; Mexico, ?Puerto Rico
<i>flabellatus</i> (Ball, 1903) = <i>Phyllodictus flabellatus</i> (Ball, 1903); Comb. by Morgan and Beamer, 1949: 103-105.	USA: AL, AR, CT, DC, DE, FL, GA, IL, IN, KS, KY, MA, MD, MO, MS, NC, NY, OH, PA, TN, TX, VA, WV; CAN: ON
<i>frontalis</i> (Crawford, 1914) = <i>Pissonotus exiguus</i> Morgan and Beamer, 1949: Syn. by Bartlett & Deitz 2000: 44-46.	USA: CA, OR; CAN: BC
<i>haywardi</i> Muir, 1929 (<i>incertae sedis</i> by Bartlett & Deitz, 2000: 146).	Argentina, Brazil
<i>guttatus</i> Spooner, 1912	USA: AL, AR, CO, CT, DC, FL, IA, IL, IN, KS, LA, MD, ME, MI, MN, NC, NH, NY, OH, PA, TN, VA, WI; CAN: MB, NS, ON, QC, SK
<i>jamaicensis</i> Bartlett, 2000	Jamaica
<i>lactofascius</i> Morgan and Beamer, 1949	USA: AZ, CO, NM, WY

<i>marginatus</i> Van Duzee, 1897 = <i>Pissonotus ater</i> Van Duzee 1894; Syn. by Morgan and Beamer, 1949: 134-135.	USA: AR, CT, DC, FL, GA, IA, IL, IN, KS, KY, LA, MD, MI, MO, MS, NC, NH, NJ, NY, OH, PA, TN, VA, VT, WI, WV; CAN: MB, ON, QC
<i>melanurus</i> Van Duzee, 1917 = <i>Pissonotus delicatus melanurus</i> Van Duzee, 1917; Stat. nov. by Bartlett and Deitz, 2000: 143-144.	USA: CA
<i>merides</i> Morgan and Beamer, 1949	USA: AL, FL, GA, MS, NC
<i>minutus</i> Beamer, 1952	USA: AZ
<i>muiri</i> Metcalf, 1943 = <i>Megamelus albicollis</i> Crawford, 1914 (nec. Motschulsky, 1863). = <i>Pissonotus albicollis</i> (Crawford, 1914): comb. by Muir and Giffard, 1924, 11. = <i>Pissonotus muiri</i> Metcalf, 1943; Nom. Nov. for unavailable <i>M. albicollis</i> Crawford, 1914.	Belize, Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua, Panama
<i>neotropicus</i> (Muir, 1926) = <i>Phyllodinus neotropicus</i> Muir, 1926: 18-19. = <i>Phyllodictus neotropicus</i> (Muir, 1926); comb. by Metcalf, 1943: 146. = <i>Pissonotus neotropicus</i> (Muir, 1926); comb. by Bartlett & Deitz, 2000: 64-66.	Argentina, Bolivia, Brazil, Ecuador, Guyana, Paraguay, Peru, Venezuela
<i>niger</i> Morgan and Beamer, 1949	USA: CT, IL, MI, NC, NY, SD, VA, ?MT; CAN: MB
<i>nigriculus</i> Morgan and Beamer, 1949	USA: FL, TX
<i>nigridorsum</i> Metcalf, 1923	USA: PA (<i>Incertae sedis</i>)
<i>nitens</i> (Van Duzee, 1909) = <i>Phyllodinus nitens</i> Van Duzee, 1909. = <i>Phyllodictus nitens</i> (Van Duzee, 1909); comb. by Ball, 1926. = <i>Pissonotus nitens</i> (Van Duzee, 1909); comb. by Morgan and Beamer 1949: 100, 107-108.	USA: AL, FL, MS; Jamaica.
<i>paludosus</i> Morgan and Beamer, 1949	USA: AL, FL, GA, LA, MS, NC, SC
<i>paraguayensis</i> Bartlett, 2000	Brazil, ?Bolivia, Paraguay
<i>piceus</i> (Van Duzee, 1894) = <i>Megamelus piceus</i> Van Duzee, 1894. = <i>Dicranotropis bakeri</i> Crawford, 1914; syn. by Bartlett & Deitz, 2000: 107-116. = <i>Pissonotus fulvus</i> Metcalf, 1923; syn. by Morgan and Beamer, 1949: 137-138. = <i>Delphacodes pictifrons</i> Osborn, 1938; syn. by Bartlett & Deitz, 2000: 107-116. = <i>Pissonotus piceus</i> (Van Duzee, 1894); comb. by Oman, 1947: 219-220.	USA: AL, AR, AZ, CT, DC, DE, FL, GA, IL, IN, KS, LA, MA, MD, MI, MO, MS, MT, NC, NH, NJ, NY, OH, PA, SC, TN, TX, VA, VT, WV; Canada: Ontario; Belize, Bermuda, Costa Rica, Cuba, French Guiana, Honduras, Jamaica, Mexico, Nicaragua, Panama, Peru, Trinidad, Venezuela.
<i>quadripustulatus</i> (Van Duzee, 1909) = <i>Stobaera 4-pustulata</i> Van Duzee, 1909: 200. = <i>Pissonotus foveatus</i> Spooner 1912; syn. by Van Duzee, 1916: 84. = <i>Pissonotus variegatus</i> Spooner, 1912; syn. by Metcalf, 1923: 148.	USA: AL, FL, GA, LA, TX; Mexico

<p>= <i>Dicranotropis varitgatus</i> (Spooner 1912); comb. by Crawford, 1914: 600.</p> <p>= <i>Dicranotropis foveatus</i> (Spooner, 1912); comb. by Crawford, 1914: 600.</p> <p>= <i>Stobaera quadripustulata</i> Van Duzee, 1909; transliteration of <i>4-pustulata</i> by Crawford, 1914: 572, 576.</p> <p>= <i>Stobaera foveatus</i> (Spooner, 1912); comb. by Van Duzee, 1916: 84.</p> <p>= <i>Pissonotus quadripustulatus</i> (Van Duzee, 1909); comb. by Metcalf, 1923: 148, 170.</p> <p>= <i>Pissonotus 4-pustulata</i> (Van Duzee, 1909); comb. by Morgan and Beamer, 1949: 110, 120-121.</p> <p>= <i>Pissonotus quadripustutatus</i> (Van Duzee, 1909); missp. By Stiling, 1994.</p>	
<i>radiolus</i> Bartlett 2000	CAN: ON
<i>rubrilatus</i> Morgan and Beamer, 1949	USA: CO, ID, MT, WY; CAN: BC
<i>spatulatus</i> Bartlett, 2000	USA: CA; Mexico
<i>spooneri</i> Morgan and Beamer, 1949 = <i>Pissonotus piceus</i> Spooner, 1912 (nec. Van Duzee, 1894). = <i>Pissonotus spooneri</i> Morgan and Beamer, 1949; replacement name by Morgan and Beamer, 1949: 104-107.	USA: CT, FL, MO, NH, NY, OH, PA
<i>tessellatus</i> (Ball, 1926) = <i>Phyllodictus tessellatus</i> Ball, 1926: 19. = <i>Pissonotus tessellatus</i> (Ball, 1926); New comb. by Morgan and Beamer, 1949: 100.	USA: FL, GA, MS, NC, OH
<i>tumidus</i> Morgan and Beamer, 1949	USA: CT, MI, MN, NC, NH, NY, PA, VA; CAN: MB
<i>Prokelisia</i> Osborn, 1902 Type species <i>Prokelisia setigera</i> Osborn, 1905, Junior synonym of <i>Megamelus marginatus</i> Van Duzee, 1897). = <i>Prokelisoidea</i> McDermott, 1952: 57 (type species <i>Kelisia salina</i> Ball, 1902); Syn. by Wilson, 1982: 533.	
<i>carolae</i> Wilson, 1982	USA: CA; CAN: BC
<i>crocea</i> (Van Duzee, 1897) = <i>Kelisia crocea</i> Van Duzee, 1897: 233. = <i>Liburnia crocea</i> (Van Duzee, 1897); New comb. to <i>Liburnia</i> by Beamer, 1945: 100. = <i>Prokelisia crocea</i> (Van Duzee, 1897); New comb. by Oman, 1947: 220.	USA: AR, CO, CT, FL, IA, IN, KS, LA, MA, ME, MN, MO, MS, NC, ND, NH, NJ, NM, NY, OH, SD, WI; CAN: MB, NB, ON, PE, QC, SK
<i>dolus</i> Wilson, 1982	USA: CA, CT, DE, FL, MA, MD, MS, NC, NH, NJ, NY, SC, TX, VA; CAN: NB, NS, ON, QC
<i>marginata</i> (Van Duzee, 1897) = <i>Megamelus marginatus</i> Van Duzee, 1897:234. = <i>Prokelisia setigera</i> Osborn, 1905:373. Syn. by Wilson, 1982: 537-539. = <i>Megamelus setigerus</i> (Osborn, 1905),	USA: CA, CT, FL, GA, IL, LA, MA, MD, MS, NC, NJ, NY, SC, VA, WA; CAN: SK; England, France, Portugal, Slovenia, Spain (introduced)

<p>Crawford, 1914:631. = <i>Prokelisia marginatus</i> (Van Duzee, 1897), Van Duzee, 1916:83. = <i>Prokelisia marginata</i> (Van Duzee, 1897), Van Duzee, 1917:765.</p>	
<p><i>salina</i> (Ball, 1902) = <i>Kelisia salina</i> Ball, 1902: 264. = <i>Megamelus salina</i> (Ball, 1902); New comb. by Crawford, 1914: 631. = <i>Megamelanus salina</i> (Ball, 1902); New comb. by Beamer, 1945: 100. = <i>Prokelisoidea salina</i> (Ball, 1902); New comb. by McDermott, 1952: 57. = <i>Megamelanus frontalis</i> Crawford, 1914; Syn. by Wilson, 1982: 540-542. = <i>Prokelisoidea frontalis</i> (Crawford, 1914); Syn. by McDermott, 1952: 58-59. = <i>Megamelus constrictus</i> Crawford, 1914; Syn. by Wilson, 1982: 540-542. = <i>Megamelus constrictus minutus</i> Crawford, 1914; Syn. by Wilson, 1982: 540-542.</p>	<p>USA: AZ, CA, CO, FL, GA, ID, IL, KS, MI, NE, NV, NM, OR, SD, TX, UT, WA, WY; CAN: BC, MB, NU, ON, SK; Bahamas (Abaco Cays, Andros, Exuma Cays, Eleuthera, New Providence)</p>
<p><i>Pygospina</i> Caldwell, 1951: 168-169 (Type species <i>Pygospina spinata</i> Caldwell, 1951 in Caldwell and Martorell, 1951).</p>	
<p><i>aurantii</i> (Crawford, 1914) = <i>Megamelus aurantii</i> Crawford, 1914. = <i>Stenocranus hinei</i> Dozier, 1922; syn. by Muir, 1926: 25. = <i>Sogata aurantii</i> (Crawford, 1914); comb. by Muir and Giffard, 1924: 16. = <i>Pygospina aurantii</i> (Crawford, 1914); New comb. by Caldwell and Martorell, 1951: 169.</p>	<p>Brazil, Cuba, Ecuador, Guatemala, Guyana, Puerto Rico</p>
<p><i>reducta</i> Caldwell, 1951: 169-170 (In Caldwell & Martorell 1951).</p>	<p>Puerto Rico, Surinam</p>
<p><i>rezendensis</i> (Muir, 1926) = <i>Kelisia rezendensis</i> Muir, 1926: 435-436. = <i>Pygospina rezendensis</i> (Muir, 1926); New comb. by Caldwell and Martorell, 1951: 169.</p>	<p>Brazil</p>
<p><i>spinata</i> Caldwell, 1951: 169 (In Caldwell & Martorell 1951)</p>	<p>USA: FL; Cuba, Puerto Rico, Surinam (Also observed Columbia)</p>
<p><i>spinigera</i> (Fennah, 1945) = <i>Delphacodes spinifera</i> Fennah, 1945 = <i>Pygospina spinigera</i> (Fennah, 1945); New comb. by Caldwell and Martorell, 1951: 169.</p>	<p>Trinidad</p>
<p><i>Pyrophagus</i> Remes Lenicov & Varela, 2005 (cited by Velazquez et al. 2006; type species <i>Pyrophagus tigrinus</i> Remes Lenicov & Varela, 2006). (Note: this genus and the species <i>tigrinus</i> is nomen nud. – description cited as ‘inédito’, has not yet</p>	

been published)	
<i>tigrinus</i> Remes Lenicov & Varela, 2005 (cited by Velazquez et al. 2006). = <i>Delphacodes tigrinus</i> Varela and Varela, 1999 (<i>nomen nud.</i>)	Argentina
Ribautodelphax Wagner, 1963: 170 (Type species <i>Delphax collina</i> Boheman, 1847).	
<i>albostrata</i> (Fieber, 1866) = <i>Delphax albostrata</i> Fieber, 1866: 525. = <i>Liburnia distinguenda</i> [nec. Kirschbaum] Sahlberg, 1871: 432; Syn. By Reuter, 1880: 197. = <i>Liburnia albostrata</i> (Fieber, 1866); New comb. By fieber, 1872: 5. = <i>Delphacodes albostrata</i> (Fieber, 1866); New comb. By Metcalf, 1943: 402. = <i>Ribautodelphax albostratus</i> (Fieber, 1866); New comb. by Wagner, 1963: 176. = <i>Delphacodes albostratus</i> (Fieber, 1866); emendation by Wilson, 1992: 88.	USA: CO (as <i>D. nigrigaster</i>), AK; CAN: AB, BC, MB, SK, YK; northern and central Europe and north Africa to Mongolia and eastern Russia
<i>pusilla</i> Emeljanov, 1972	USA: MI; CAN: YK; Mongolia, Russia (Altay Territory, Chita Region to Yakut Autonomous Republic and Khabarovsk Territory)
Rotundifronta Beamer, 1950 (Type species <i>Rotundifronta lutea</i> Beamer, 1950).	
<i>lutea</i> Beamer, 1950	USA: FL
Scolopygos Bartlett, 2002 (Type species <i>Scolopygos pallida</i> Bartlett, 2002).	
<i>pallida</i> Bartlett, 2002	CAN: AB
Sogatella Fennah, 1956 (Type species <i>Delphax furcifera</i> Horvath, 1899). = <i>Sogatodes</i> Fennah, 1963: 71 (Type species <i>Sogatodes molinus</i> Fennah, 1963); Syn. by Ashe and Wilson, 1990; 5. = <i>Chloriona (Sogatella)</i> Fennah, 1956 (Type species of <i>Chloriona</i> is <i>Delphax unicolor</i> Herrich-Schaffer, 1835). = <i>Sogatella</i> Fennah, 1956; New status by Fennah, 1963: 48.	
<i>furcifera</i> (Horváth, 1899) = <i>Delphax furcifera</i> Horváth, 1899. = <i>Liburnia furcifera</i> (Horváth, 1899); comb. by Matsumura, 1900: 262. = <i>Megamelus furcifera</i> (Horváth, 1899); comb. by Muir, 1917. = <i>Liburnia (Delphax) furcifera</i> (Horváth, 1899); comb. by Kuwana, 1930. = <i>Liburnia albolineosa</i> Fowler, 1905: syn. by. Caresche, 1933: 492. = <i>Megamelus albolineosa</i> (Fowler, 1905); comb.	Widespread in Palearctica; reported from Neotropics (e.g., Puerto Rico; Caldwell and Martorell, 1951, Trinidad; Fennah, 1945), but Ashe and Wilson, 1990, could not verify the presence of this species in the New World, noting that "records of <i>S. furcifera</i> from the New World Counties (Muir and Giffard, 1924: 13; Muir 1926: 26) in most cases concern <i>S. molina</i> (Fennah) or <i>S. kolophon</i> (Kirkaldy)." The presence of <i>Sogatella furcifera</i> remains unverified in the New World.

<p>by Crawford, 1914: 610.</p> <p>= <i>Sogata distincta</i> Distant, 1912: syn. by Muir, 1919: 7.</p> <p>= <i>Sogata pallescens</i> Distant, 1916: syn. by Caresche, 1933: 492, 498.</p> <p>= <i>Opiconsiva colorata</i> Distant, 1917: syn. by Muir and Giffard, 1924: 15.</p> <p>= <i>Opiconsiva derelicta</i> Distant, 1917: syn. by Muir and Giffard, 1924: 15; removed from syn. by Asche and Wilson, 1990: 7 (to <i>Sogatella kolophon</i>).</p> <p>= <i>Opiconsiva balteata</i> Distant, 1917: syn. by Muir and Giffard, 1924: 15; removed from syn. by Asche and Wilson, 1990: 7 (to <i>Sogatella kolophon</i>).</p> <p>= <i>Opiconsiva gloriosus</i> Distant, 1917: syn. by Muir and Giffard, 1924: 15 (error); syn. with <i>Matutinus opulentus</i> Distant, 1917 by Fennah, 1963: 48.</p> <p>= <i>Delphax nigrigenis</i> Jacobi, 1917; syn. by Muir and Giffard, 1924: 15.</p> <p>= <i>Sogata kyusyuensis</i> Matsumura and Ishihara, 1945; syn. by Asche and Wilson, 1990: 5, 12.</p>	
<p><i>kolophon</i> (Kirkaldy, 1907)</p> <p>= <i>Delphax kolophon</i> Kirkaldy, 1907.</p> <p>= <i>Liburnia furcifera</i> var. <i>kolophon</i> (Kirkaldy, 1907); New comb. By Metcalf, 1943: 361.</p> <p>= <i>Sogata meridiana</i> Beamer, 1952: syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Sogatella kolophon meridiana</i> (Beamer, 1952); comb. by Fennah, 1963: 59.</p> <p>= <i>Delphacodes meridiana</i> Beamer, 1952; syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Sogatella kolophon atlantica</i> Fennah, 1963; 58; syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Chloriona (Sogatella) kolophon</i> (Kirkaldy, 1907); New comb. by Fennah, 1956: 116 (New comb. Not stated).</p> <p>= <i>Opiconsiva insularis</i> Distant, 1917; syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Sogatella kolophon insularis</i> Distant, 1917; comb. by Fennah, 1963: 59-60.</p> <p>= <i>Opiconsiva derelicta</i> Distant, 1917: syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Sogatella derelicta</i> Distant, 1917; comb. by Fennah, 1963: 62.</p> <p>= <i>Opiconsiva balteata</i> Distant, 1917: syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Sogatella balteata</i> (Distant, 1917); comb. by Fennah, 1963: 64-65.</p>	<p>Widespread, circumtropical and warm temperate regions.</p> <p>Nearctic region: USA: CA, FL, GA, KY, MO, MS, NC, TN, TX; CAN: NS; Bermuda Islands</p> <p>Neotropical region: Argentina, Bahamas (Andros, Crooked, Eleuthera, Exuma, New Providence; Brazil, Cuba, Dominican Republic Ecuador, Guyana, Jamaica, Mexico, Montserrat, Peru, Puerto Rico, St. Kitts, St. Lucia, Venezuela</p> <p>Atlantic Ocean: St. Helena Island.</p> <p>Palaearctic region: Azores, Canary Islands, Japan, Korea</p> <p>Afrotropical region: Cape Verde Island, Ivory Coast, Mauritius, Nigeria, Rodrigues Island, South Africa.</p> <p>Indomalayan region: Cambodia, China, Hong Kong, India, Indonesia, Laos, Malaysia, Papua New Guinea, Philippine Islands, Seychelles Islands, Sri Lanka, Thailand, Vietnam</p> <p>Pacific Region: Belau Island, Bonin Island, Eniwetok</p>

<p>= <i>Sogatella chenhea</i> Kuoh, 1977: syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Delphacodes elegantissima</i> Ishihara, 1952: syn. by Asche and Wilson, 1990: 7, 16.</p> <p>= <i>Sogatella elegantissima</i> (Ishihara, 1952); comb. by Fennah, 1963: 67.</p> <p>= <i>Sogatella nebris</i> Fennah, 1963: syn. by Asche and Wilson, 1990: 7, 17.</p> <p>= <i>Sogatella kolophon</i> (Kirkaldy, 1907); New status by Fennah, 1963b: 58.</p>	<p>Atoll, Fiji, Galapagos, Guam, Hawaii, Mangareva Island, Marquesas Island, Marshall Island, Micronesia, New Caledonia, Northern Mariana Islands, Pitcairn Island, Society Islands, Solomon Islands, Tonga Islands, Western Samoa</p> <p>Australian region: Australia</p>
<p><i>molina</i> (Fennah, 1963)</p> <p>= <i>Sogatodes molinus</i> Fennah, 1963: 72.</p> <p>= <i>Sogatella molina</i> (Fennah, 1963): New comb. by Asche and Wilson, 1990: 7, 20-22.</p>	<p>USA: FL; Bahamas (Andros, Exuma Cays); Bermuda, Cayman Is. (Grand Cayman), Dominican Republic, Mexico (Morales), Puerto Rico; St. Thomas, Trinidad</p>
<p><i>Sparnia</i> Stål, 1862 (Type species <i>Sparnia praezellens</i> Stål, 1862).</p>	
<p><i>edwardsi</i> Muir, 1927</p>	<p>Chile (Chiloe Is.)</p>
<p><i>praezellens</i> Stål, 1862</p>	<p>Brazil, Ecuador, Peru, Venezuela</p>
<p><i>williamsi</i> Muir, 1926</p>	<p>Ecuador</p>
<p><i>Stobaera</i> Stål, 1859 (Type species <i>Delphax concinna</i> Stål, 1854).</p> <p>= <i>Goniolcium</i> Fowler, 1905: 132-133 (Type species <i>Goniolcium granulorum</i> Fowler, 1905); Syn. by Muir, 1915: 264.</p>	
<p><i>affinis</i> Van Duzee, 1909</p>	<p>USA: FL</p>
<p><i>azteca</i> Muir, 1913</p>	<p>Guatemala, Mexico, Nicaragua</p>
<p><i>bilobata</i> Van Duzee, 1914</p>	<p>USA: CA</p>
<p><i>caldwelli</i> Kramer, 1973</p>	<p>USA: AZ, CA, NM, NV, TX, UT; Mexico</p>
<p><i>concinna</i> (Stål, 1854)</p> <p>= <i>Delphax concinna</i> Stål, 1854.</p> <p>= <i>Stobaera concinna</i> (Stål, 1854); New comb. by Stål: 1859: 327.</p> <p>= <i>Stobaera minuta</i> Osborn, 1905; syn. by Kramer, 1973: 388-391.</p> <p>= <i>Stobaera bahamensis</i> Metcalf, 1954; Syn. by O'Brien, 1985: 657.</p>	<p>USA: AZ, CA, CO, FL, ?IL, LA, ?MS, ?NJ, TX, UT; Bahamas, Bermuda, Cuba, Hispaniola, Jamaica, Mexico, ?St. Lucia</p>
<p><i>giffardi</i> Van Duzee, 1917</p>	<p>USA: CA</p>
<p><i>granulosa</i> (Fowler, 1905)</p> <p>= <i>Goniolcium granulosa</i> Fowler, 1905: 133.</p> <p>= <i>Stobaera granulosa</i> (Fowler, 1905); New comb. by Muir, 1913: 242.</p> <p>= <i>Stobaera granulorum</i> (Fowler, 1905); unjustified emendation by Crawford, 1914: 576. .</p>	<p>Ecuador, Guatemala, Mexico.</p>
<p><i>koebeli</i> Muir, 1913</p>	<p>Guatemala, Mexico</p>
<p><i>muri</i> Kramer, 1973</p>	<p>USA: CA</p>
<p><i>pallida</i> Osborn, 1905</p>	<p>USA: DE, FL, MD, NC, NJ, NY, VA; Bahamas (Eleuthera Is., Abaco Cay); Mexico</p>
<p><i>tricarinata</i> (Say, 1825)</p>	<p>USA: AL, AZ, CA, CO, DE, FL, GA, IA, ID, IL, IN, IO, KS,</p>

<ul style="list-style-type: none"> = <i>Delphax tricarinata</i> Say, 1825. = <i>Stobaera tricarinata</i> (Say, 1925); comb. by Osborn, 1938: 239. = <i>Stobaera nigripennis</i> Crawford, 1914; Syn by Kramer, 1973: 393-396. 	LA, MA, MD, MN, MO, MS, NB, NC, ND, NJ, NM, NV, NY, OH, OR, PA, SC, TN, TX, UT, VA, WI; CAN: BC, ON, QC; Mexico (Baja California North); also reported, probably in error, from Guatemala, Nicaragua, Cuba, Puerto Rico
Syndelphax Fennah, 1963: 15-16 (Type species <i>Delphax matanitu</i> Kirkaldy 1907, a junior synonym of <i>Delphax disonymos</i> Kirkaldy 1907).	
<i>dissipatus</i> (Muir, 1926) <ul style="list-style-type: none"> = <i>Delphacodes dissipata</i> Muir, 1926: 33. = <i>Syndelphax dissipatus</i> (Muir, 1926); New comb. by Fennah, 1967: 76. 	Brazil, Ecuador (Galapagos)
<i>dolosa</i> (Muir, 1926) <ul style="list-style-type: none"> = <i>Delphacodes dolosa</i> Muir, 1926; New comb. by Gonzon and Bartlett, 2008: 252. 	Brazil
<i>disonymos</i> (Kirkaldy, 1907) <ul style="list-style-type: none"> = <i>Delphax disonymos</i> Kirkaldy, 1907: 156. = <i>Delphacodes disonymos</i> (Kirkaldy, 1907), New comb. by Muir, 1920: 139. = <i>Syndelphax disonymos</i> (Kirkaldy, 1907); new comb. by Fennah, 1963: 15-16. = <i>Delphax matanitu</i> Kirkaldy, 1907: 155-156: syn. by Muir 1920: 139; Fennah, 1975: 109. = <i>Delphacodes matanitu</i> (Kirkaldy, 1907); new comb. by Muir, 1917: 333. = <i>Syndelphax matanitu</i> (Kirkaldy, 1907); new comb. by Fennah, 1963: 16. 	USA: HI (Asche, 2000); Cayman Is. (Grand Caymen) (Reported by Fennah, 1971: 321 as <i>S. matanitu</i>). Australia, Ceylon, Fiji, New Caledonia, South Africa, Western Pacific.
<i>fallax</i> (Muir, 1926) <ul style="list-style-type: none"> = <i>Delphacodes fallax</i> Muir, 1926 = <i>Syndelphax fallax</i> (Muir, 1926); New comb. by Gonzon and Bartlett, 2008: 252. 	USA:TX; Brazil, Paraguay
Synpteron Muir, 1926 (Type species <i>Synpteron hrazilensis</i> Muir, 1926).	
<i>brazilensis</i> Muir, 1926	Brazil
Tagosodes Asche and Wilson, 1990 (Type species <i>Dicranotropis cubanus</i> Crawford, 1914).	
<i>albifacies</i> (Caldwell, 1951) <ul style="list-style-type: none"> = <i>Sogata albifacies</i> Caldwell, 1951. = <i>Tagosodes albifacies</i> (Caldwell, 1951); New comb. by Asche and Wilson, 1990: 32. 	USA: FL; Puerto Rico
<i>albolineosus</i> (Fowler, 1905) <ul style="list-style-type: none"> = <i>Liburnia albolineosus</i> Fowler, 1905. = <i>Sogatodes albolineosus</i> (Fowler, 1905); syn. by Fennah, 1963: 74-75. = <i>Tagosodes albolineosus</i> (Fowler, 1905); New comb. by Asche and Wilson, 1990: 32. 	Cuba, ?Jamaica, Mexico (Tabasco), Puerto Rico, Nicaragua
<i>anomalous</i> (Muir, 1926) <ul style="list-style-type: none"> = <i>Sogata anomala</i> Muir, 1926. = <i>Sogatodes anomalous</i> (Muir, 1926); New comb. by Fennah, 1963: 74. 	Brazil

<p>= <i>Tagosodes anomalus</i> (Muir, 1926); New comb. by Asche and Wilson, 1990: 32.</p>	
<p><i>approximatus</i> (Crawford, 1914) = <i>Megamelus approximatus</i> Crawford, 1914. = <i>Sogata approximata</i> (Crawford, 1914); New comb. by Wolcott, 1923: 273. = <i>Sogatodes approximatus</i> (Crawford, 1914); New comb. by Fennah, 1963: 74. = <i>Chloriona (Sogatella) approximata</i> (Crawford, 1914); New comb. by Fennah, 1959: 259. = <i>Tagosodes approximatus</i> (Crawford, 1914); New comb. by Asche and Wilson, 1990: 32.</p>	<p>USA: FL; Bahamas (Great Inagua); Cayman Islands (Grand Cayman), Nicaragua, Puerto Rico, Peru, Trinidad</p>
<p><i>biangulatus</i> (Muir, 1929) = <i>Sogata biangulata</i> Muir, 1929. = <i>Sogatodes biangulata</i> (Muir, 1929); New comb. by Fennah, 1963: 74. = <i>Tagosodes biangulatus</i> (Muir, 1929); New comb. by Asche and Wilson, 1990: 32.</p>	<p>Argentina</p>
<p><i>cubanus</i> (Crawford, 1914) = <i>Dicranotropis cubanus</i> Crawford, 1914. = <i>Dicranotropis cubana</i> Crawford, 1914; emendation by Wiess, 1917: 215. = <i>Megamelus flavolineatus</i> Muir, 1920; syn. by Wolcott, 1923: 273. = <i>Sogata cubanus</i> (Crawford, 1914); comb. by Wolcott, 1923: 273. = <i>Sogata cubana</i> (Crawford, 1914); emendation by Muir, 1926: 26-28. = <i>Peregrinus cubana</i> (Crawford, 1914); Osborn, 1926: 358. = <i>Liburnia cubana</i> (Crawford, 1914); New comb. by Metcalf, 1943: 354. = <i>Chloriona (Sogatella) cubana</i> (Crawford, 1914); New comb. by Fennah, 1959: 259. = <i>Sogatodes cubanus</i> (Crawford, 1914); New comb. by Fennah, 1963: 74. = <i>Delphacodes pallidivitta</i> Fennah, 1945; syn. by Asche and Wilson, 1990: 33. = <i>Chloriona (Sogatella) panda</i> Fennah, 1958; syn. by Fennah, 1969: 56. = <i>Tagosodes cubanus</i> (Crawford, 1914); New comb. by Asche and Wilson, 1990:33.</p>	<p>USA: FL,NJ; Bahamas (Great Inagua); Brazil, Cayman Islands (Grand Cayman); Columbia, Cuba, Martinique, Mexico, Puerto Rico, St. Lucia, Bermuda, Trinidad, Venezuela</p> <p>Nigeria, Ivory Coast</p>
<p><i>dorsolineatus</i> (Beamer, 1952) = <i>Sogata dorsolineatus</i> Beamer, 1952: 112. = <i>Tagosodes dorsolineatus</i> (Beamer, 1952); Comb. nov. by Asche and Wilson, 1990: 33.</p>	<p>USA: TX</p>
<p><i>nauticus</i> (Muir, 1926) = <i>Sogata nautica</i> Muir, 1926. = <i>Chloriona (Sogatella) nautica</i> (Muir, 1926); New comb. by Fennah, 1959: 259.</p>	<p>Guyana, Venezuela</p>

<p>= <i>Sogatodes nauticus</i> (Muir, 1926); New comb. by Fennah, 1963: 74.</p> <p>= <i>Tagosodes nauticus</i> (Muir, 1926); New comb. by Asche and Wilson, 1990: 33.</p>	
<p><i>orizicolus</i> (Muir, 1926)</p> <p>= <i>Sogata orizicola</i> Muir, 1926: 27.</p> <p>= <i>Liburnia orizicola</i> (Muir, 1926); Comb. Metcalf, 1943: 366, 547.</p> <p>= <i>Sogatodes orizicola</i> (Muir, 1926); New comb. by Fennah, 1963b: 74.</p> <p>= <i>Chloriona (Sogatella) orizicola</i> (Muir, 1926); New comb. by Fennah, 1959: 259.</p> <p>= <i>Tagosodes orizicolus</i> (Muir, 1926); Comb. nov. and emendation by Asche and Wilson, 1990: 34-35.</p> <p>= <i>Sogata brazilensis</i> Muir, 1926; Syn. by Fennah, 1965: 215-217.</p> <p>= <i>Sogatodes brazilensis</i> (Muir, 1926); New comb. by Fennah, 1963: 74.</p> <p>= <i>Liburnia brazilensis</i> (Muir, 1926); Comb. by Metcalf, 1943: 353, 547.</p>	<p>USA: FL, LA, MS, Brazil, Cayman Islands (Grand Cayman), Columbia, Cuba, Dominica, El Salvador, Guyana, Mexico, Panama, Peru, Puerto Rico, Trinidad, Venezuela</p>
<p><i>wallacei</i> (Muir & Giffard, 1924)</p> <p>= <i>Sogata wallacei</i> Muir and Giffard, 1924.</p> <p>= <i>Chloriona (Sogatella) wallacei</i> (Muir & Giffard, 1924); New comb. by Fennah, 1959: 259.</p> <p>= <i>Sogatella wallacei</i> (Muir and Giffard, 1924); new status by Fennah, 1963.</p> <p>= <i>Tagosodes wallacei</i> (Muir and Giffard, 1924); New comb. by Asche and Wilson, 1990: 7, 36.</p>	<p>Belize, Cuba, Dominica, Guyana, ?Honduras, Jamaica, Puerto Rico</p>
<p>Toya Distant, 1906: 472 (Type species <i>Toya attenuata</i> Distant, 1906).</p> <p>= <i>Himeunka</i> Matsumura and Ishihara 1945 (Type species <i>Unkana tateyamaella</i> Matsumura, 1945 in Matsumura and Ishihara 1945): Syn. by Anufriev 1977: 865. Removed from synonymy by Kuoh et al. 1981: 190.</p> <p>= <i>Metadelphax</i> Wagner, 1963 (type species <i>Delphax propinqua</i> Fieber, 1866): Syn. by Fennah 1964: 142 (by implication; type species moved to <i>Toya</i>); Nast 1972: 65, Linnavuori 1973: 107 (generic synonymy listed). Removed from synonymy by Ding 2006: 511.</p>	
<p><i>boxi</i> (Muir & Giffard, 1924)</p> <p>= <i>Delphacodes boxi</i> Muir, 1926.</p> <p>= <i>Toya boxi</i> (Muir & Giffard, 1924); new combination by Fennah, 1965: 96.</p>	<p>USA: FL: British Guiana, Paraguay, Puerto Rico, St. Lucia, Trinidad and Tobago</p>
<p><i>dietrichi</i> Gonzon and Bartlett, 2008</p>	<p>Mexico (Colima)</p>

<i>goliai</i> Gonzon & Bartlett, 2008	USA: FL
<i>iaxartes</i> (Fennah, 1959) = <i>Delphacodes iaxartes</i> Fennah, 1959 = <i>Toya iaxartes</i> (Fennah, 1959); new combination by Fennah, 1965: 96. <i>Nomen dubium</i> by Gonzon and Bartlett, 2008; 215-216, ill. 214.	St. Lucia
<i>idonea</i> (Beamer, 1947) = <i>Delphacodes idonea</i> Beamer, 1947. = <i>Toya idonea</i> (Beamer, 1947); New comb. by Gonzon and Bartlett, 2008: 222-224.	USA: FL, LA, NC; Bahamas (South Bimini, Great Inagua), Belize, Brazil, Bolivia, Cayman Is., Columbia, Guatemala, Honduras, Panama, Paraguay, Suriname, Uruguay, Venezuela
<i>nigra</i> (Crawford, 1914) = <i>Megamelus erectus niger</i> Crawford, 1914: 608, 624. = <i>Delphacodes nigra</i> (Crawford, 1914), new combination and emendation by Muir and Giffard, 1924: 32. = <i>Toya nigra</i> (Crawford, 1914); New comb. by Gonzon and Bartlett, 2008: 224-227. = <i>Delphacodes axonopi</i> Fennah, 1945: 434-435; Syn. by Gonzon and Bartlett, 2008: 224.	USA: FL; Argentina, Bahamas (Cat, Exuma Cays, Long); Belize, Brazil, Bolivia, Cayman Islands, Columbia, Costa Rica, Cuba, Dominica, Guadeloupe, Jamaica, Mexico, Panama, Puerto Rico, Trinidad and Tobago, Venezuela
<i>recurva</i> Gonzon and Bartlett, 2008	Mexico (Veracruz State).
<i>venilia</i> (Fennah, 1959) = <i>Delphacodes venilia</i> Fennah, 1959 = <i>Toya venilia</i> (Fennah, 1969); New comb. by Fennah, 1965: 96.	Bahama Islands (Andros, Abaco Cay, Great Inagua); British Virgin Islands (Guana, Necker, Anegada, Beef, Great Camanoë, Great Dog, Great Thatch, Jost van Dyke, Tortola, Virgin Gorda); US Virgin Islands (St. John); Montserrat, Puerto Rico (incl. Muertos Is., Vieques Is.), Turks And Caicos Islands
<i>Tumidagena</i> McDermott, 1952: 42-43 (type species <i>Tumidagena minuta</i> McDermott, 1952).	
<i>minuta</i> McDermott, 1952: 44.	USA: CT, MD, NJ, NY
<i>propinqua</i> McDermott, 1952: 44-45.	USA: LA, MS
<i>terminalis</i> (Metcalf, 1923) = <i>Megamelanus terminalis</i> Metcalf, 1923: 198-199. = <i>Tumidagena terminalis</i> (Metcalf, 1923); New comb. by McDermott, 1952: 43.	USA: FL, NC, TX
<i>Unkanodes</i> Fennah, 1956: 474 (type species <i>Unkana sapporona</i> Matsumura 1935) = <i>Elymodelphax</i> Wagner, 1963: 167 (type <i>Liburnia excisa</i> Melichar, 1898); Syn by Dlabola 1965:86. = <i>Chilodelphax</i> Vilbaste, 1968: 26 (subgenus; type species <i>Unkanodes (C.) silvatica</i> Vilbaste, 1968: 26). (status revised to genus by Kwon 1982) = <i>Uncanodes</i> Fennah, 1956; Missp. By Dlabola, 1965: 86. = <i>Kwonianella</i> Anufriev, 1988 (in Anufriev and Emeljanov 1988) (type species <i>Liburnia</i>	

<i>albifascia</i> Matsumura, 1900) (subgenus).	
<i>excisa</i> (Melichar, 1898) = <i>Liburnia excisa</i> Melichar, 1898: 67. = <i>Delphax excisa</i> (Melichar, 1898); New comb. By Puton, 1899: 108. = <i>Delphacodes excisa</i> (Melichar, 1898); New comb. By Metcalf, 1943: 436. = <i>Elymodelphax excisa</i> (Melichar, 1898); New comb. by Wagner, 1963: 167 = <i>Unkanodes excisa</i> (Melichar, 1898); New comb. By Dlabola, 1965: 86 by implication. = <i>Liburnia elymi</i> Jensen-Haarup, 1917: 3; Syn. By Jensen-Haarup, 1920: 53	USA: AK; Palearctic: Denmark, Finland, Germany, Poland, Sweden, Russia (Estonia, Kurile Is., Ukraine)
<i>Yukonodelphax</i> Wilson, 1992: 92 (type species <i>Yukonodelphax kendallae</i> Wilson, 1992).	
<i>kendallae</i> Wilson, 1992	CAN: AB, YK
<i>stramineosa</i> (Beamer, 1948) = <i>Delphacodes stramineosa</i> Beamer, 1948: 5-6. = <i>Yukonodelphax stramineosa</i> (Beamer, 1948); New comb. by Wilson, 1992: 92.	USA: CT, NY; CAN: QC