

rigtoo, 1992 [Zool. Res. 13: 314, 321], from China, a junior primary homonym of *Phytocoris procerus* Linnavuori, 1975 [Acta Zool. Fenn. 12: 21], from Ethiopia.

*Phytocoris raunoi* nom. n. is proposed for *Phytocoris irroratus* Linnavuori, 1965 [Acta Entomol. Fenn. 21: 51], from Turkey, a junior primary homonym of *Phytocoris irroratus* Blanchard, 1852, Hemipteros, in Gay [Hist. Fis. Polit. Chile 7: 193], from Chile.

*Phytocoris somersojae* nom. n. is proposed for *Phytocoris artemisiae* Linnavuori, 1984 [Acta Entomol. Fennica 44: 22], from Iraq, a junior primary homonym of *P. artemisiae* Schilling, 1837 [Uebers. Arbeit. Verand. Schles. Ges. Vaterl. Kultur. 1836: 84] = *Lygus gemellatus* (Herrich-Schaeffer, 1835), Palearctic.

*Phytocoris stonedahli* nom. n. is proposed for *Phytocoris hispidus* Stonedahl, 1988 [Bull. Am. Mus. Nat. Hist. 188: 144], from southwestern US, a junior primary homonym of *Phytocoris hispidus* Linnavuori, 1986 [Fauna Saudi Arabia 8: 135], from Saudi Arabia.

*Polymerus vegatus* (Van Duzee, 1933) *Poeciloscytus vegatus* Van Duzee, 1933 [Proc. California Acad. Sci., ser. 4, 21: 28] is the valid name for *P. nigriritulus* (Walker, 1873) *Capsus nigriritulus* Walker, 1873 [Cat. Het. Br. Mus., 6: 112] from Galapagos Is., a junior primary homonym of *Capsus nigriritulus* Zetterstedt, 1838 [Ins. Lapp.: 279] = *Mecomma ambulans* (Fallén, 1807), Palearctic.

*Psallus michaili* nom. n. is proposed for *Psallus niger* Josifov, 1992 [Reichenbachia 29: 113], from Korea, a junior primary homonym of *Psallus graminicola* f. *niger* Stichel, 1956 [Illustr. Bestimmungstabellen Deut. Wanzen 16: 283], from the northern Palearctic.

*Saturniomiris lugens* (Walker, 1873), *Capsus lugens* Walker, 1873 [Cat. Het. Br. Mus., 6: 199] is the valid name for *S. tristis* (Walker, 1873), *Capsus tristis* Walker, 1873 [Cat. Het. Br. Mus., 6: 125] from New Guinea, a junior primary homonym of *Capsus tristis* Scholtz, 1847 [Arb. Veränd. Schles. Ges. Vaterl. Kult., 1846: 137] from Poland, a nomen dubium. **Note:** *Capsus lugens*, a new replacement name proposed by Walker himself, was overlooked in later works.

We do not propose new replacement names for two junior primary homonyms:

*Capsus punctipes* Mulsant et Rey, 1852 [Ann. Soc. Linn. Lyon 1850–1852: 123] from France, a nomen dubium, is a primary homonym of *C. punctipes* Herrich-Schaeffer, 1835 [Nomencl. Entomol. 1: 150] = ? *Campylomma verbasci* (Meyer-Dur, 1843).

*Polymerus pallescens* (Walker, 1873), *Capsus pallescens* Walker, 1873 [Cat. Het. Br. Mus., 6: 94] from Canada is a junior primary homonym of *Capsus pallescens* Herrich-Schaeffer, 1835 [Nomencl. Entomol. 1: 49] from Europe, a nomen dubium, but as *P. pallescens*, known from original description only, is probably identical with some other species of *Polymerus* from Canada, we regard renaming to be superfluous.

#### NEW AND REVISED SYNONYMY AND REVISED STATUS

##### *Aoploneuma* Knight, 1928

*Aoploneuma* Knight, 1928: 177. **revised status**

*Aoploneuma* Knight, proposed as a subgenus, has subsequently been treated as such. We elevated the group to generic status on the basis of the obvious differences between the species placed in it and *Hadronema* Uhler, including the structure of the male genitalia and other structural features. Included species are: *echinatum*, Gruetzmacher and Schaffner, 1977; *festivum* Van Duzee, 1910; *princeps* Uhler, 1894; *uhleri* Van Duzee, 1928; and *uniforme* Knight, 1928.

##### *Deraeocoris* Kirschbaum, 1856

*Deraeocoris* Kirschbaum, 1856: 191, 208.

*Cimicicapsus* Poppius, 1915: 41. **new synonym**

Type specimens of all three species placed by Poppius in *Cimicicapsus* were obtained from the Zoological Museum in Helsinki for examination (the holotype of *C. brunneus* Poppius is badly damaged and represented by fragments only). These species form a natural group that also includes *Deraeocoris koreanus* Linnavuori, as characterized by the dense vestiture of the hemelytra and some other characters. Because they are so similar to representatives of the large and variable genus *Deraeocoris*, recognition of a separate genus for them is unwarranted. The new combinations created by this action are: *D.*