

- 1884 MATTHEWS.—Trans. Amer. Ent. Soc. vol. 11, p. 153.—(Nanosella fungi Mots)
 1888 MATTHEWS.—Biol. Centr.-Amer., Coleoptera, vol. 2, pt. 1, p. 153.—
 (Nanosella fungi Matthews, not LeConte)
 1889 FLACH.—Verh. Zool-Bot. Gesellsch. Wien., vol. 39, p. 486 & 488.—(food
 of family and mention of Nanosella)
 1900 MATTHEWS.—Supplement Monogr. Trichopt. p. 107, pl. 13A.—(Nanosella fungi Matt. not Lec.)
 1910 BLATCHLEY.—Coleopt. Indiana, p. 487.—(Nanosella fungi Blatchley not LeConte)
 1916 DURY.—Journ. Cincinnati Soc. Nat. Hist. vol. 22, p. 14.—(Nanosella atrocephala)

EXPLANATION OF PLATES 7, 8.

Plate 7. *Cylindrosella dampfi*.

- Figs. 1, 2, 3, dorsal, lateral, ventral of distended adult. x 100
 4, antennae, maxillae and mentum more enlarged.
 5, receptaculum seminis within detached last abdominal segment. x 100
 6, aedeagus within ♂ abdomen. X 100
 7, 8, 9, front, middle and hind tarsi, much enlarged.
 10, probable larva, dorsal aspect of anterior and posterior ends of distended specimen. X 100
 11, anterior aspect of head of same.
 12, lateral aspect of contracted and slightly flattened larva. X 100

Plate 8. other Nanosellini. X 100.

- Fig. 1, *Nanosella fungi*, redrawing from Matthews 1872 figure of LeConte's specimen.
 2, same species (?), redrawn from figure by Motschoulsky 1868.
 3, *Nanosella matthewsi*, dorsal and ventral, redrawn from Matthews's 1900 figures.
 4, 5, 6, *Mycophagus? robustus*.
 7, 8, 9, *Mycophagus? atrocephalus*.
 10, 11, *Mycophagus? panamensis*.
 12, 13, 14, *Throscoptilium duryi*.

CHANGE OF PREOCCUPIED NAME (DIP.).

BY R. C. SHANNON, U. S. Bureau of Entomology.

Dr. F. M. Root kindly notified me that the name *Chrysops vitripennis* Shannon is preoccupied by *Nemorius (Chrysops) vitripennis* Meigen. The name *hyalinus* is proposed in its stead.



Shannon, R. C. (Raymond Corbett). 1924. "Change of preoccupied name (Dip.)." *Proceedings of the Entomological Society of Washington* 26(6), 178–178.

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