Editorial Correspondence





A replacement name for *Wilsoniella* Pettibone, 1993 (Annelida: Polynoidae), junior homonym of *Wilsoniella* Khalfin, 1939 (Brachiopoda: Rhynchonellida), and revalidation of *Pessoaiella* Guimarães, 1940 over *Wilsoniella* Eichler, 1940 (Phthiraptera: Ischnocera: Philopteridae) also a junior homonym of *Wilsoniella* Khalfin, 1939

Pessoaiella Guimarães, 1940

Wilsoniella Eichler, 1940 (May): 99 [type-species: Wilsoniella absita (Kellogg) by original designation], nec Wilsoniella Khalfin, 1939: 83 (type-species: Wilsoniella prima Khalfin, by original designation).
Pessoaiella Guimarães, 1940 (June): 300, figs 17-24 [type-species: Esthiopterum absitus (Kellog) [sic] by original designation].

Kellogg (1910) described *Lipeurus absitus* (Phthiraptera: Philopteridae), a species of chewing louse found on the Hoazin *Opisthocomus hoazin* (Statius Muller) (Aves: Opisthocomidae), a bird found in the northern South America. Harrison (1916) erected the genus *Esthiopterum* for several species of *Lipeurus*, including *L. absitus*. In 1940, two authors independently recognized that *Esthiopterum absitum* (Kellogg) should be placed in a genus of its own. Eichler (1940) erected the genus *Wilsoniella* in 15 May 1940, and Guimarães erected the genus *Pessoaiella* in a paper published 36 days later, on 20 June 1940. Thus, *Wilsoniella* Eichler had precedence over *Pessoaiella* Guimarães. This latter name, as a consequence, has been treated as a junior synonym of *Wilsoniella* Eichler (see Hopkins and Clay 1952 and Price *et al.* 2003).

Wilsoniella Eichler, however, is preoccupied by Wilsoniella Khalfin, a genus within the Rhynchonellida (Brachiopoda). The order Rhynchonellida Kuhn comprises 39 families, most of which became extinct at the end of the Permian, with only four families reaching the Holocene (Harper et al. 1993). Two species are recognized in Wilsoniella Khalfin (W. prima and W. tchernyshevae), both extinct forms, the fossils of which are dated from the Devonian and were found in the former USSR.

Article 23.3.5 of the International Code of Zoological Nomenclature states that "The Principle of Priority requires that if a name in use for a taxon is found to be unavailable or invalid it must be replaced by the next oldest available name from among its synonyms..." (International Commission on Zoological Nomenclature 1999). As *Pessoaiella* Guimarães is a junior synonym of *Wilsoniella* Eichler, it is here instated as the valid name of this philopterid genus.

Pettibonesia Nemésio, nom. nov.

Wilsoniella Pettibone 1993: 84 [type-species: Wilsoniella furcosetosa (Loshamm), by original designation], **nec** Wilsoniella Khalfin, 1939: 83 (type-species: Wilsoniella prima Khalfin, by original designation).