

NEW NAME FOR A GENERIC HOMONYM IN TELOGANODIDAE (EPHEMEROPTERA)^{1,2}

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McCafferty and Wang (1997) proposed the name *Nadinella* McCafferty and Wang for two species of South African mayflies (family Teloganodidae) that represented a new distinctive genus with numerous diagnostic features, including, in the larvae, possession of two rows of denticles on the claws and lamellate gills on abdominal segments 2-5. These mayflies had previously been considered in the genus *Ephemerellina* Lestage. John Page of Great Britain has kindly informed us by letter, however, that the name *Nadinella* is preoccupied by a fossil protozoan described in 1899 by Eugene Penard (Penard 1899). That name was more recently listed in Moore (1964), but we had missed the citation in the Zoological Record and are not schooled in general invertebrate paleontology.

We therefore propose *Nadinetella* McCafferty and Wang, nomen novum for *Nadinella* McCafferty and Wang, 1997:399, nec *Nadinella* Penard, 1899:82. The name *Nadinetella* incorporates the given name of Nadine McCafferty, for whom it is named and who was of considerable aid in collecting specimens of the new genus in South Africa.

LITERATURE CITED

- McCafferty, W. P. and T.-Q. Wang. 1997. Phylogenetic systematics of the family Teloganodidae (Ephemeroptera: Pannota). Ann. Cape Provincial. Mus., Natural Hist. 19: 387-437.
- Moore, R. C. (ed.). 1964. Treatise on invertebrate paleontology. Part C Protista 2. Sarcodinia, chiefly 'thecamoebians' and Foraminifera. Volumes 1 & 2. Geol. Soc. Am., Lawrence, Kansas.
- Penard, E. 1899. Les Rhizopodes de faune profonde dans le Lac Léman. Rev. Suisse Zool. 7: 1-142.

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