

SCIENTIFIC NOTE

**DAYMFUS NOM. NOV., A SUBSTITUTE NAME FOR THE
PREOCCUPIED GENUS STRZELECKIA DAY, 1999
(HEMIPTERA: MEMBRACIDAE)**

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[Özdkmen, H. & Demir, E. 2010. *Daymfus* nom. nov., a substitute name for the preoccupied genus *Strzeleckia* Day, 1999 (Hemiptera: Membracidae). Munis Entomology & Zoology, 5 (1): 303]

**Family MEMBRACIDAE
Genus *DAYMFUS* nom. nov.**

Strzeleckia Day, 1999. Invertebr. Taxon 13 (4): 718. (Insecta: Hemiptera: Membracidae: Centrotinae: Terentiini). Preoccupied by *Strzeleckia* Cribb & Spratt, 1991. Syst. Parasitol. 19 (1): 74. (Digenea: Hasstilesiidae).

Remarks: Day (1999) described the monotypic Australian genus *Strzeleckia* with the type species *Strzeleckia montanus* Day, 1999 by original designation from New South Wales (Australia) in Hemiptera.

Later, Cribb & Spratt (1991) also described the monotypic genus *Strzeleckia* with the type species *Strzeleckia major* Cribb & Spratt, 1991 by original designation from Australia in Digenea.

Thus, the genus group name *Strzeleckia* Day, 1999 is a junior homonym of the genus *Strzeleckia* Cribb & Spratt, 1991. So I propose a new replacement name ***Daymfus* nom. nov.** for *Strzeleckia* Day, 1999. The name is dedicated M. F. Day who is the current author of the preexisting genus *Strzeleckia*.

Summary of nomenclatural changes:

***Daymfus* nom. nov.**
pro *Strzeleckia* Day, 1999 (non Cribb & Spratt, 1991)

***Daymfus montanus* (Day, 1999) comb. nov.**
from *Strzeleckia montanus* Day, 1999

LITERATURE CITED

Cribb, T. H. & Spratt, D. M. 1991. *Strzeleckia major* n. g., n. sp. and *S. minor* n. sp. (Digenea: Hasstilesiidae) from *Antechinus swainsonii* (Marsupialia: Dasyuridae) in Australia. Systematic Parasitology, 19: 73-79.

Day, M. F. 1999. The genera of Australian Membracidae (Hemiptera: Auchenorrhyncha). Invertebrate Taxonomy, 13: 629-747 [718].

International Comission of Zoological Nomenclature. 1999. International Code of Zoological Nomenclature. Fourth Edition. The International Trust for Zoological Nomenclature, London.