

ANDREAS BICK & RALF BASTROP (2025) Revision of the genus *Manayunkia* Leidy, 1859, and establishment of two subfamilies within Fabriciidae (Annelida, Sabellida). *Zootaxa*, 5661 (1): 1–58.

In this work a new subfamily Manayunkiinae subfam. nov. was established within Fabriciidae for the genera *Echinofabricia*, *Manayunkia*, *Monroika* (including *Brandtika*). The authors also stated all other genera of Fabriciidae belonged in a new subfamily they newly named Fabriciinae. However, Fabriciinae already exists and cannot be created again.

The subfamily Fabriciinae within Sabellidae was created by Rioja, 1923 for type genus *Fabricia* Blainville, 1828. Subsequently Kupriyanova & Rouse (2008) used the name at family rank as Fabriciidae. Under ICZN (1999) article 36.1 “Statement of the Principle of Coordination applied to family group names” and article 37 “Nominotypical taxa” Rioja is the author of all family rank names based on genus *Fabricia*, and his original taxon Fabriciinae Rioja, 1923 becomes the nominotypical taxon for Fabriciidae Rioja, 1923.

Consequently, corrections are necessary in the text and figures of Bick & Bastrop (2025) so that all mentions of “Fabriciinae subfam. nov.” are replaced with “Fabriciinae Rioja, 1923”.

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References

- Blainville, H.M.D de (1828) Mollusques, Vers et Zoophytes. In: *Dictionnaire des Sciences naturelles, dans lequel on traite methodiquement des differens etres de la nature, consideres soit en eux-memes. d’apres l’etat actuel dnos connais sciences, soit relativement a l’utilite qu’en peuvent retirer la medicine, l’agriculture, le commerce et les arts. Suive d’une biographie des plus celebres naturalists*, 57, F.G. Levrault, Strasbourg & Paris, pp. 1–536.
- ICZN (1999) *International Code of Zoological Nomenclature. 4th Edition*. The International Trust for Zoological Nomenclature, London, 306 pp.
- Kupriyanova, E.K. & Rouse, G.W. (2008) Yet another example of paraphyly in Annelida: molecular evidence that Sabellidae contains Serpulidae. *Molecular Phylogenetics and Evolution*, 46, 1174–1181.
<https://doi.org/10.1016/j.ympev.2007.10.025>
- Rioja, E. (1923) Estudio sistematico de las Especies Ibericas del suborden Sabelliformia. *Trabajos del Museo nacional de ciencias naturales*, 48, 5–144.