

<https://doi.org/10.25221/fee.392.4>

<http://zoobank.org/References/C60FE981-EB42-46CB-B89A-74D804F24BF5>

**NEW SUBSTITUTE NAME *ISSADIELLA* NOM. N. FOR THE GENUS
ISADIA ARISTOV, 2009 (INSECTA: REculIDA: TUNGUSKAPTERIDAE)**

D. S. Aristov^{1, 2)}

1) *Borissiak Paleontological Institute of the Russian Academy of Sciences, Profsoyuznaya str. 123, Moscow 117997, Russia. E-mail: danil_aristov@mail.ru*

2) *Cherepovets State University, Lunacharsky prospect 5, Cherepovets 162600, Vologda region, Russia.*

Summary. New substitute name *Issadiella* **nom. n.** is proposed for the genus *Isadia* Aristov, 2008 (Insecta: Reculida: Tunguskapteridae) to avoid homonymy with the ray-finned fish genus *Isadia* Minikh, 1986 (Osteichthyes: Eurynotoidiformes; Eurynotoidiidae).

Key words: Insecta, Reculida, *Isadia*, *Issadiella*, taxonomy, Permian.

Д. С. Аристов. Новое замещающее название *Issadiella* nom. n. для рода *Isadia* Aristov, 2009 (Insecta: Reculida: Tunguskapteridae) // Дальневосточный энтомолог. 2019. N 392. С. 31-32.

Резюме. Предложено новое замещающее название *Issadiella* **nom. n.** для рода *Isadia* Aristov, 2009 (Reculida: Tunguskapteridae) для исключения омонимии с родом лучеперых рыб рода *Isadia* Minikh, 1986 (Osteichthyes: Eurynotoidiformes: Eurynotoidiidae).

The genus *Isadia* was described by A.V. Minikh for ray-finned fish (Osteichthyes: Eurynotoidiformes: Eurynotoidiidae) from the Upper Permian of Russia (Minikh, 1986). The grylloblattid insect genus of the family Tunguskapteridae has been described under the same name *Isadia* from Isady locality (Upper Permian of Vologda region, Russia) (Aristov, 2009). Later the family Tunguskapteridae was transferred to order Reculida (Aristov, 2015). Here I propose a new substitute name *Issadiella* **nom. n. pro Isadia** Aristov, 2009 (*non Isadia* Minikh, 1986) in accordance with Article 60 of the International Code of Zoological Nomenclature (ICZN, 1999).

ACKNOWLEDGEMENTS

This study was supported by the Russian Foundation for Basic Research (projects No. 18-04-00322).

REFERENCES

Aristov, D.S. 2009. New Permian grylloblattids (Insecta: Grylloblattida) from Isady locality (Severovdvinian stage of Vologda Region). *Russian Entomological Journal*, 18(1): 17–22.

- Aristov, D.S. 2015. Classification of order Eoblattida (Insecta; Blattidea) with description of new taxa. *Far Eastern Entomologist*, 301: 1–56.
- International Commission on Zoological Nomenclature. 1999. *International Code of Zoological Nomenclature, Fourth Edition*. International Trust for Zoological Nomenclature, London: xxix + 306 pp.
- Minikh, A.V. 1986. A new palaeoniscid genus from the Late Permian of southern Cis-Urals. Saratov: Saratov. Gos. Univ.: 1–13. Available from VINITI, No. 2837-B.

© **Far Eastern entomologist (Far East. entomol.)** Journal published since October 1994.
Editor-in-Chief: S.Yu. Storozhenko
Editorial Board: A.S. Lelej, S.A. Belokobylskij, M.G. Ponomarenko, E.A. Beljaev, V.A. Mutin,
E.A. Makarchenko, A.V. Gorochov, T.M. Tiunova, M.Yu. Proshchalykin, S.A. Shabalin
Address: Federal Scientific Center of the East Asia Terrestrial Biodiversity (former Institute
of Biology and Soil Science), Far East Branch of the Russian Academy of Sciences,
690022, Vladivostok-22, Russia.
E-mail: storozhenko@biosoil.ru web-site: <http://www.biosoil.ru/fee>