

A new replacement name for *Tylenchodorus* Gagarin, 2000 (Nematoda: Tylencholaimidae)

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Gagarin, V.G. 2001. A new replacement name for *Tylenchodorus* Gagarin, 2000 (Nematoda: Tylencholaimidae). *Zoosystematica Rossica*, 9(1), 2000: 24.

Tylenchodoroides nom. n. is proposed to replace *Tylenchodorus* Gagarin, 2000 preoccupied by *Tylenchodorus* Siddiqi, 1983.

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A new replacement name *Tylenchodoroides* is proposed here to replace the name *Tylenchodorus* given by Gagarin (2000, p. 205) to a new genus of nematodes collected from dust of rotten trees in the European part of Russia. This name is preoccupied by the name of the nematode genus *Tylenchodorus* described by Siddiqi (1983) from Colombian rain forest.

References

Gagarin, V.G. 2000. A new genus and two new species of nematodes collected from dust of rotten trees in European Russia. *Zoosyst. ross.*, 8(2), 1999: 205-209.

Siddiqi, M.R. 1983. Four new species of *Pachydorylaimus* gen. n. and *Tylenchodorus tylosus* gen. n., sp. n. (Dorylaimida: Qudsianematidae) from Colombian rain forest. *Rev. Nematol.*, 6(2): 207-215.

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Two species of Heteroptera from the Far East new to the fauna of Russia (Lygaeidae, Pentatomidae)

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Prosomoeus brunneus Scott and *Okeanos quelpartensis* Dist. are recorded from Primorsk Terr. of Russia.

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Family LYGAEIDAE

Prosomoeus brunneus Scott. Russia, Primorsk Terr.: 2 ♂, 4 ♀, Gamova Peninsula, Gorshkova Bay, from fruits of *Rhododendron schlippenbachii* on rocks, 19.VIII. 1999 (Mironov). – Russia (new record), Japan, Korea, E China.

Family PENTATOMIDAE

Okeanos quelpartensis Dist. Russia, Primorsk Terr.: 2 ♂, Gamova Peninsula, Gorshkova Bay, 16-18.VIII. 1999 (Krivokhatsky, Mironov). – Russia (new record), Korea, E China.

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