

Corrigenda: Three new and one little-known species of Hypogastruridae (Collembola) from Russia's northeast. ZooKeys 1005: 1–20. <https://doi.org/10.3897/zookeys.1005.54882>

Anatoly Babenko¹, Boris Efeykin^{1,2}, Mikhail Bizin¹

1 Severtsov Institute of Ecology & Evolution, Russian Academy of Sciences, Leninski pr. 33, 119071, Moscow, Russia **2** Kharkevich Institute for Information Transmission Problems, Russian Academy of Sciences, Bol'shoi Karetnyi per. 19, 127051, Moscow, Russia

Corresponding author: Anatoly Babenko (lsdc@mail.ru)

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After our recent publication (Babenko et al. 2020), Dr. Cyrille A. D'Haese, of the Muséum national d'Histoire naturelle, Paris, France, called our attention to the errors contained in Table 1 (column: COI sequence number). We would like to take this opportunity to sincerely thank him and correct the following errors:

Table 1. Species used for molecular study, primers, and GenBank accession numbers of the sequences.

Species	Forward primer	Reverse primer	COI sequence number	Sequence size
<i>Hypogastrura variata</i> sp. nov.	colfol-for: ttcaacaatcataargayatygg	colfol-rev: taaacttcngrrtgnccaaaaatca	MW518020 MW518021 MW518022	647 bp
<i>Hypogastrura yosii</i> Stach, 1964	colfol-for: ttcaacaatcataargayatygg	colfol-rev: taaacttcngrrtgnccaaaaatca	MW507473 MW507474 MW507475	647 bp
<i>Xenylla arnei</i> sp. nov.	LCO1490_t1: tgtaaaacgacgccagrtgg tcaacaaatcataagatattgg	HCO2198_t1: caggaacagctatgactaaacttc agggrgacaaaaatca	MW517749 MW549335 MW549336	658 bp

Other corrections:

Page 3, Additional material to *Hypogastrura variata* sp. nov., lines 3–4: Their partial COI genes were... deposited in the GenBank under the sample ID: **MW518020–MW518022**.

Page 8, Material to *Hypogastrura yosii* Stach, 1964, lines 3–4: Their partial COI genes were... deposited in the GenBank under the sample ID: **MW507473–MW507475**.

Page 13, Additional material to *Xenylla arnei* sp. nov., lines 2–4: Their partial COI genes were...deposited in the GenBank under the sample ID: **MW517749, MW549335–MW549336**.

Reference

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