

Erratum

Ophryoglena hemophaga* n. sp. (Ciliophora: Ophryoglenidae): a parasite of the digestive gland of zebra mussels *Dreissena polymorpha

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The size of the organelle of Lieberkühn of *Ophryoglena hemophaga* that was stated in the original article was in error. Corrections are as follows:

- Page 238, seventh sentence in Results should read: 'Depending on the orientation of the ciliate, its watchglass-shaped organelle of Lieberkühn was sometimes visible (Figs. 1 & 3) and had a mean length \pm SD of $5.6 \pm 0.2 \mu\text{m}$ ($n = 3$).'
- Page 241, second sentence in Description should

read: 'Stained trophont is 96 to 288 μm long, 42 to 104 μm in maximum width, and has ca. 100 to 124 somatic kineties, and an organelle of Lieberkühn 5.5 to 5.9 μm in length.'

These changes have no impact on the validity of *Ophryoglena hemophaga* as a new species because, as stated in the original article, it possesses a single, longitudinal tract of multiple contractile vacuoles—a characteristic unique among *Ophryoglena* spp.

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