

## Erratum

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

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*Diseases of Aquatic Organisms* 65: 237–243, 2005

The number of somatic kineties on *Ophryoglena hemophaga* cells that was stated in the original article was in error since they represented only one side of the cell. Replacements in text to correct the number of somatic kineties are as follows:

- Page 237, sixth sentence in Abstract should read: The number of somatic kineties of *O. hemophaga* (range 100 to 124) is also distinguishing as it is one of the lowest for an *Ophryoglena* sp.
- Page 238, fourth sentence in Results should read: After staining, trophonts were ovoid to elongate

(Figs. 1 & 2) and had a mean  $\pm$  SD (range, sample size) number of somatic kineties of  $114.9 \pm 7.0$  (100 to 124, n = 11).

- Pages 240 and 241: Change all indications (3 in Discussion and 2 in Table 1) of range in number of somatic kineties from 50–62 to 100–124.

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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