

CORRIGENDUM

First description of monogenean parasites in Lake Tanganyika: the cichlid *Simochromis diagramma* (Teleostei, Cichlidae) harbours a high diversity of *Gyrodactylus* species (Platyhelminthes, Monogenea) – CORRIGENDUM

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Due to a technical calibration error, all metrics in this study have been overestimated by a factor two. The consequences of this are as follows:

RESULTS

Species descriptions: all metrics mentioned in the diagnoses should be divided by two to acquire the correct values.

Figs. 1–2:

All scale bars = 10 μm .

Table 2: all metrics should be divided by two to acquire the correct values.

DISCUSSION

Comparisons with other Gyrodactylus spp.:

G. cichlidarum displays taller haptoral elements compared to *G. sturmbaueri* n. sp. Also, the dimensions of the haptoral elements of *G. thlapi* are not smaller than those of *G. thysi* n. sp.

G. zimbae n. sp. seems relatively large in comparison to the known African *Gyrodactylus* fauna, as it is larger (not twice as large) as most species described so far.

REFERENCE

Maarten P.M. Vanhove *et al.* (2010). First description of monogenean parasites in Lake Tanganyika: the cichlid *Simochromis diagramma* (Teleostei, Cichlidae) harbours a high diversity of *Gyrodactylus* species (Platyhelminthes, Monogenea). *Parasitology* Published by Cambridge University Press, 15 October 2010. doi: 10.1017/S0031182010001356