Correction to: Morphology of the feeding apparatus in the herbivorous mudskipper, *Boleophthalmus pectinirostris* (Linnaeus, 1758)

Loi X. Tran¹ · Yu Maekawa² · Kiyoshi Soyano^{1,3} · Atsushi Ishimatsu^{1,3}

Published online: 28 March 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Zoomorphology <https://doi.org/10.1007/s00435-020-00476-3>

Authors would like to correct the errors in the discussion, under “Functional morphology of the feeding apparatus in *Boleophthalmus pectinirostris*” part.

The sentence “The average space between the gill rakers on the posterior three rows ($56.6 \pm 3.8 \mu\text{m}$) is far smaller than the size of six dominant diatom species recovered from the alimentary tract of *B. pectinirostris* (*Gyrosigma gibbyi*, *G. sp.*, *G. wansbeckii*, *Nitzschia amphibia*, *N. gyrosigma*, and *Pleurosigma sterrenburgii*), whose longer axis length ranges from 189.7 ± 26.2 to $1396.4 \pm 408.7 \mu\text{m}$ ($N=5$), and whose shorter axis length (SAL) ranges from 65.3 ± 11.2 to $187.2 \pm 14.1 \mu\text{m}$, except for *Nitzschia amphibia* (SAL $37.0 \pm 10.7 \mu\text{m}$) and *Gyrosigma wansbeckii* (SAL $51.0 \pm 14.7 \mu\text{m}$, $N=5$, Tran et al., unpublished data)” should be corrected to “The average space between the gill rakers on the posterior three rows ($56.6 \pm 3.8 \mu\text{m}$) is far smaller than the size of six dominant diatom species recovered from the alimentary tract of *B. pectinirostris* (*Gyrosigma cf. gibbyi*, *G. cf. wansbeckii*, *G. fasciola* var. *fasciola*, *Navicula* sp., *Nitzschia* sp., and *Pleurosigma sterrenburgii*), whose longer axis length ranges from 189.7 ± 26.2 to $1396.4 \pm 408.7 \mu\text{m}$ ($N=5$), and whose

shorter axis length (SAL) ranges from 65.3 ± 11.2 to $187.2 \pm 14.1 \mu\text{m}$, except for *Navicula* sp. (SAL $37.0 \pm 10.7 \mu\text{m}$) and *Gyrosigma cf. wansbeckii* (SAL $51.0 \pm 14.7 \mu\text{m}$, $N=5$, Tran et al., unpublished data)”.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00435-020-00476-3>.

✉ Loi X. Tran
txloi@ctu.edu.vn

¹ Graduate School of Fisheries and Environmental Sciences, Nagasaki University, 1-14 Bunkyo-machi, Nagasaki 852-8521, Japan

² The University Museum, The University of Tokyo, 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-0033, Japan

³ Institute for East China Sea Research, Organization for Marine Science and Technology, Nagasaki University, 1551-7 Tairamachi, Nagasaki 851-2213, Japan