Correction to: Late Holocene climate changes from diatom records in the historical reservoir Gonggeomji, Korea

Hoil Lee¹ · Suk Min Yun² · Jin-Young Lee¹ · Sang Deuk Lee² · Jaesoo Lim¹ · Pyo Yun Cho²

Published online: 8 September 2018
© Springer Nature B.V. 2018

Correction to: *Journal of Applied Phycology*
<https://doi.org/10.1007/s10811-018-1548-5>

The original version of this article unfortunately contained a mistake. The authors wish to revise the “Acknowledgements” section of their article as shown below:

Acknowledgements Core samples were obtained from the Nakdonggang National Institute of Biological Resources (NNIBR) and the Korea Institute of Geoscience and Mineral Resources (KIGAM). This study was supported by a research fund from NNIBR (PR20170002, Research for the Paleoenvironmental Changes based on the Diatom Assemblages from Freshwater Wetland Sediments Vol. I) and the Basic Research Project (GP2017-013) of the Korea Institute of Geoscience and Mineral Resources.

The online version of the original article can be found at <https://doi.org/10.1007/s10811-018-1548-5>

✉ Suk Min Yun
horriwar@nnibr.re.kr

¹ Geo-Environmental Hazards & Quaternary Research Center, Korea Institute of Geoscience and Mineral Resources (KIGAM), Daejeon 34132, Republic of Korea

² Protist Resources Research Division, Nakdonggang National Institute of Biological Resources (NNIBR), Sangju, Gyeongsangbuk-do 37242, Republic of Korea