

Correction to: m⁶A Profile Dynamics Indicates Regulation of Oyster Development by m⁶A-RNA Epitranscriptomes

This is a correction to: Lorane Le Franc, Bruno Petton, Pascal Favrel, Guillaume Rivière, m⁶A Profile Dynamics Indicates Regulation of Oyster Development by m⁶A-RNA Epitranscriptomes, *Genomics, Proteomics & Bioinformatics*, Volume 21, Issue 4, August 2023, Pages 742–755, <https://doi.org/10.1016/j.gpb.2022.12.002>.

The editors regret that there was an error in the “Data availability” section. “All data relative to this study have been deposited in the National Center for Biotechnology Information Gene Expression Omnibus (GEO: GSE18038)” should be corrected to “All data relative to this study have been deposited in the National Center for Biotechnology Information Gene Expression Omnibus (GEO: GSE180388)”. The correct section is shown below. The editors would like to apologize for any inconvenience caused.

Data availability

All data relative to this study have been deposited in the National Center for Biotechnology Information Gene Expression Omnibus (GEO: GSE180388), and are publicly accessible at <https://www.ncbi.nlm.nih.gov/geo/>, and have also been deposited in the Genome Sequence Archive [99] at the National Genomics Data Center, Beijing Institute of Genomics, Chinese Academy of Sciences / China National Center for Bioinformation (GSA: CRA007976), and are publicly accessible at <https://ngdc.cncb.ac.cn/gsa>.

This error has been outlined only within this correction notice.