

Correction to: MetImputBERT: a pretrained BERT framework for missing value imputation in NMR metabolomics data

This is a correction to: Shizheng Qiu, Yang Hu, the Alzheimer's Disease Neuroimaging Initiative, Guiyou Liu, Yadong Wang, MetImputBERT: a pretrained BERT framework for missing value imputation in NMR metabolomics data, *Briefings in Bioinformatics*, Volume 26, Issue 6, November 2025, bbaf682, <https://doi.org/10.1093/bib/bbaf682>

The following change has been made to the originally published paper. Text in the **Funding** section has been emended to read: "This work was supported by the National Natural Science Foundation of China (No. 62371161, 62331012), Key Research and Development Program of Heilongjiang Province (No. 2022ZX02C20), Research and Innovation Fund of The First Affiliated Hospital of Harbin Medical University (No. 2021M13), and 0–1 Original Exploration Category: Fundamental Research Funds for the Central Universities Project (No. 2022FRFK030025)." instead of: "This work was supported by the National Key Research and Development Program of China (No. 2021YFF1200105), the National Natural Science Foundation of China (No. 62331012, 62371161), Key Research and Development Program of Heilongjiang Province (No. 2022ZX02C20), Heilongjiang Provincial Science and Technology Tackling Project (No. GNCMSSJH2024), and 0–1 Original Exploration Category: Fundamental Research Funds for the Central Universities Project (No. 2022FRFK030025)."