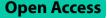## CORRECTION

Correction: Machine learning-based prediction of COVID-19 mortality using immunological and metabolic biomarkers

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Following publication of the article [1], it came to the authors' attention that the declaration 'Availability of data and materials' was incomplete. Whereas previously the declaration indicated that data extracted and analyzed for their study was available from the corresponding author on reasonable request, the declaration has now been corrected to the following:

> "Data from the Provision of HA data for Research can be requested from https://www3.ha.org.hk/data/Provision/Index/."

The authors thank you for reading this erratum and apologize for any inconvenience caused.

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Reference

1. Tulu Thomas Wetere, et al. Machine learning-based prediction of COVID-19 mortality using immunological and metabolic biomarkers. BMC Digital Health. 2023;1:6. https://doi.org/10.1186/s44247-022-00001-0.