## Correction: Insulin resistance based on postglucose load measure is associated with prevalence and burden of cerebral small vessel disease

Zhou M, Wang S, Jing J, *et al.* Insulin resistance based on postglucose load measure is associated with prevalence and burden of cerebral small vessel disease. *BMJ Open Diabetes Res Care* 2022;10:e002897. doi: 10.1136/bmjdrc-2022-002897

This article was previously published with an error.

There is an update in the data mentioned in the Association of insulin resistance with total SVD burden section under RESULTS and the Result section under Abstract.

Online supplemental tables S1, S2 and figure S1 have also been updated.



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