

Garfield V, Farmaki AE, Eastwood SV, Mathur R, Rentsch CT, Bhaskaran K, Smeeth L, Chaturvedi N. [HbA1c and brain health across the entire glycaemic spectrum](#). *Diabetes Obes Metab*. 2021;23(5):1140-1149. <https://doi.org/10.1111/dom.14321>.

In the article “[HbA1c and brain health across the entire glycaemic spectrum](#)”, there was an error in the legend for Figure 2, which should read as: Association between glycaemia and, hippocampal and white matter hyperintensity volumes in a UKB subsample (N = 35, 418). Model 1 = adjusted for age + sex + deprivation + ethnicity + educational attainment, Model 2 = Model 1 + BMI + CVD + statins + antihypertensives + smoking, 95%CI = 95% confidence interval. Also, in section 2.5 the second sentence should read: Postprocessed measures (provided by the UKB) used in this study included hippocampal volume (mm³) and total volume of WMH (mm³).

We apologise for any inconvenience caused.