Erratum to: A high-fat-diet-induced cognitive deficit in rats that is not prevented by improving insulin sensitivity with metformin

A. D. McNeilly · R. Williamson · D. J. K. Balfour ·
C. A. Stewart · C. Sutherland

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Unfortunately, the units for metformin concentration were incorrectly reported as pg/ml instead of ng/ml in one set of results in this paper. The last sentence of *Body weight and hormonal changes* in the Results section should have read:

The mean level of metformin in the plasma at the end of the study was 220.7 ± 27.8 ng/ml in SC animals and 198.9 ± 18.0 ng/ml in HF animals ($p=0.497$).

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00125-012-2686-y>.

A. D. McNeilly · R. Williamson · D. J. K. Balfour ·
C. A. Stewart · C. Sutherland (✉)
Medical Research Institute, University of Dundee,
Ninewells Medical School,
Dundee DD1 9SY, UK
e-mail: c.d.sutherland@dundee.ac.uk