



Dietary palmitic acid to oleic acid ratio modulates energy metabolism and biological rhythms in young healthy Japanese males – CORRIGENDUM

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British Journal of Nutrition, First View, pp. 1 - 14.
DOI: <https://doi.org/10.1017/S0007114523001770>.

Details: correction of unit in 'Urinary metabolites' section

Currently reads: After an isocratic step of 2 min at 98 % phase A, a linear gradient from 0 to 100 % B was run over the next 11.0 min with a mobile phase flow of 0.2 μ l/min. 0.2 ml.

This should read: After an isocratic step of 2 min at 98 % phase A, a linear gradient from 0 to 100 % B was run over the next 11.0 min with a mobile phase flow of 0.2 ml/min.

