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Correction: Understanding metal homeostasis in primary cultured neurons. Studies using single neuron subcellular and quantitative metallomics

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Correction for 'Understanding metal homeostasis in primary cultured neurons. Studies using single neuron subcellular and quantitative metallomics' by Robert A. Colvin *et al.*, *Metallomics*, 2015, 7, 1111–1123.

In the discussion section, the concentration of iron in the neurobasal culture media was incorrectly stated. The concentration of ferric nitrate added to the media was 250 nM, not 250 μ M.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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