

CORRECTION

Correction: Caco-2 Cell Acquisition of Dietary Iron(III) Invokes a Nanoparticulate Endocytic Pathway

The PLOS ONE Staff

There is an error in the first sentence of the “Cellular uptake studies” subsection of the Materials and Methods. The correct sentence is: To avoid aggregation/agglomeration of the nanoparticulate iron, the medium for cellular uptake consisted of a balanced salt solution (BSS) containing 130 mM NaCl, 10 mM KCl, 1 mM MgSO₄, 5 mM Glucose and 1.8 mM CaCl₂ in 10 mM PIPES buffer (pH 7.4).

Reference

1. Pereira DIA, Mergler BI, Faria N, Bruggaber SFA, Aslam MF, Poots LK, et al. (2013) Caco-2 Cell Acquisition of Dietary Iron(III) Invokes a Nanoparticulate Endocytic Pathway. PLoS ONE 8(11): e81250. doi:[10.1371/journal.pone.0081250](https://doi.org/10.1371/journal.pone.0081250) PMID: [24278403](https://pubmed.ncbi.nlm.nih.gov/24278403/)



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