

Corrigenda

Corrigendum to "Bis(5-hydroxy-2-hydroxymethyl-pyran-4one-6-yl)methane: A novel ligand for the intracellular mobilisation of ferritin-bound iron" [Bioorg. Med. Chem. Lett. 8 (1998) 443]*

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This paper contains a typographical error, concerning the concentrations of the ligands described. The following sentences are affected:

Page 444, penultimate paragraph, line 6 should read "...5 at a concentration of 50 μM in fresh medium for 2, 4, 6, 8, or 10 days and the intracellular iron determined..."

Page 444, penultimate paragraph, line 7 should read "The concentration of 50 μM was chosen since 1.."

Page 444, final paragraph, line 1 should read "At 50 µM, the hexadentate chelator 1 mobilised 90% of the intracellular iron in 10 days whereas the..."

Legend to Figure 1, line 1 should read "Iron-59 radio-labelled hepatocytes incubated with 50 µM concentrations..."

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