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Author Correction: The influence of haemoglobin and iron on *in vitro* mycobacterial growth inhibition assays

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This Article contains an error in Figure 3b, where the y-axis label 'Hb (mg/ml)' is incorrectly given as 'Hb (mg/dl)'. The correct Figure 3 appears below as Figure 1.

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Figure 1. Reduction in Mycobacterial growth and Hb concentration following BCG vaccination and successive bleeds in Rhesus macaques. **(a)** The MGIT assay was performed using BCG Pasteur and **(b)** Hb measured pre- and post-BCG vaccination using whole blood from 7 Rhesus macaques. Points represent the mean of duplicates from individual animals and bars represent the mean values with SEM. Shapes represent different time-points. Having passed a normality test, a repeated measures ANOVA was performed followed by a Bonferroni post-test where * represents a p-value of <0.05 , ** represents a p value of <0.005 , and **** represents a p-value of <0.0001 . $\Delta \log_{10} \text{CFU} = (\log_{10} \text{CFU of sample} - \log_{10} \text{CFU of control})$.

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