

Corrections

Kinetics of calcium mobilisation and inositol phosphate metabolism in endotoxin-stimulated HL-60 cells

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p. 95S. We regret that we are unable to reproduce the results described in Fig. 1B of the above communication, which reported an effect of endotoxin on intracellular Ca^{2+} in HL-60 cells. We therefore would like to retract the results described in Fig. 1B, and the subsequent description of Ca^{2+} mobilisation in response to endotoxin.

Recombinant human granulocyte colony stimulating factor (rhG-CSF) and superoxide production in a haematopoietic cell line

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p. 237S. Table 1 should read:

Production of superoxide by U937 cells

Stimulant	Superoxide (nmoles/min/ 10^6 cells)
PMA	0.027
PMA + rhG-CSF	0.022
rhG-CSF	0.014

Extraction of the intact form of type IX collagen from mammalian vitreous

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p. 351S. Further work (which was presented at the 639th meeting of the Biochemical Society) has demonstrated that the predominant form of $\alpha 2(\text{IX}) + \text{GAG}$ has an M_r of 80 000–120 000 (the GAG therefore being similar to that found on the bovine cartilage $\alpha 2(\text{IX})$ chain with a polydisperse M_r of approx. 15 000–55 000).