CORRIGENDA


The authors would like to make the following corrections to their article:

page 296, column 1, line 25 should read:

spectrophotometer. The assay mixture contained 80 μM NADPH or NADH, 0.5 μM cytochrome c peroxidase, 6 nM catalase and an aliquot of the granule suspension in 65 mM sodium–potassium phosphate buffer, pH 5.9. O₂ Production was measured by the formation of adrenochrome [15] recording the absorption increase at 485–575 nm (ƐₘM = 2.86 litre.mmol⁻¹) [18] in the double-beam spectrophotometer. The assay mixture contained

instead of:

spectrophotometer. The assay mixture contained

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The authors would like to make the following correction to their article:

page 25, Table 1, row 3 (reduced spin-state values) should read:

| 0 | 0 | 0 | 2 | 130 |

instead of:

| 0 | 0 | 0 | 0 | 130 |