ERRATA

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In the printed version, on page 205, left column, the time unit of maximum mitochondrial oxidative capacity was given incorrectly. In line 1, 27 µmol ATP min \(^{-1}\) (ml mitochondria) \(^{-1}\) should have appeared as 27 µmol ATP s \(^{-1}\) (ml mitochondria) \(^{-1}\); in line 10, 17 µmol ATP min \(^{-1}\) (ml mitochondria) \(^{-1}\) should have appeared as 17 µmol ATP s \(^{-1}\) (ml mitochondria) \(^{-1}\); and in line 14, 27 µmol ATP min \(^{-1}\) (ml mitochondria) \(^{-1}\) should have appeared as 27 µmol ATP s \(^{-1}\) (ml mitochondria) \(^{-1}\).

On page 208, left column, third line of second paragraph, 0.45 µmol ATP s \(^{-1}\) (ml mitochondria) \(^{-1}\) should have appeared as 27 µmol ATP s \(^{-1}\) (ml mitochondria) \(^{-1}\).


In the printed version, on page 385, depolarisation and were omitted from the third line of point 3 of the Summary. Point 3 should have appeared as:

3. When a train of action potential-like depolarisations of different frequencies (50, 100, 200 Hz) was used to induce inactivation, a similar relationship was found between the frequency of depolarisation and both \(\tau_{\text{slow},1}\) and \(\tau_{\text{slow},2}\) (\(a = 0.58\) s, \(b = 0.39\) for \(\tau_{\text{slow},1}\) and \(a = 3.77\) s and \(b = 0.42\) for \(\tau_{\text{slow},2}\)).