

Erratum

In the article entitled, 'Elevated extracellular glucose and uncontrolled type 1 diabetes enhance NFAT5 signaling and disrupt the transverse tubular network in mouse skeletal muscle' by Erick O Hernández-Ochoa, Patrick Robison, Minerva Contreras, Tiansheng Shen, Zhiyong Zhao, and Martin F Schneider, which was published in the September, 2012 Issue of *Experimental Biology and Medicine* (Vol 237:1068–1083, 2012), on page 1080, right column, second paragraph, the sentence

'Several mechanisms have been proposed as the primary event leading to abnormal Ca^{2+} signals induced by osmotic stress (i.e. tonicity-dependent dihydropteridine reductase

activation, activation of mechano-sensitive channels and increased production of reactive oxygen species).^{31,84,85} should read

'Several mechanisms have been proposed as the primary event leading to abnormal Ca^{2+} signals induced by osmotic stress (i.e. tonicity-dependent dihydropyridine receptor activation, activation of mechano-sensitive channels and increased production of reactive oxygen species).^{31,84,85}

We apologize to the readers for this error.

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