

Correction to “Metformin Restores Intermediate-Conductance Calcium-Activated K^+ Channel- and Small-Conductance Calcium-Activated K^+ Channel-Mediated Vasodilatation Impaired by Advanced Glycation End Products in Rat Mesenteric Artery”

In the above article [Zhao L-M, Wang Y, Yang Y, Guo R, Wang N-P, and Deng X-L (2014) *Mol Pharmacol* **86**:580–591], the article title contained the following printer errors:

The two “+” symbols in the title were incorrectly printed in subscript. They should have been printed in superscript. Further, the two instances of “channel” should have been capitalized as “Channel.” The corrected title is shown below:

“Metformin Restores Intermediate-Conductance Calcium-Activated K^+ Channel- and Small-Conductance Calcium-Activated K^+ Channel-Mediated Vasodilatation Impaired by Advanced Glycation End Products in Rat Mesenteric Artery”

The Full Text article title is also corrected with the issue of this erratum.

The printers regret this error and any inconvenience it may have caused.