CORRECTION

Correction to: 4-Phenylbutyric acid protects against vasculitic peripheral neuropathy induced by ischaemia–reperfusion through attenuating endoplasmic reticulum stress

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Unfortunately, Fig. 5 was incorrectly published in the original publication. The complete corrected Fig. 5 is given below.

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Fig. 5 Effects of 4-phenylbutyric acid (4-PBA) on endoplasmic reticulum stress sensors in the rat sciatic nerves after vasculitic peripheral neuropathy induced by ischaemia–reperfusion (IR) in the femoral artery ($n=6$ per group). **a** Representative gel photograph of Western blots of phosphorylated protein kinase RNA-like endoplasmic reticulum kinase (p-PERK), phosphorylated inositol-requiring enzyme 1 (p-IRE1) and activating transcription factor 6 (ATF6), **b** densito-

metric analysis of p-PERK expression levels, **c** densitometric analysis of p-IRE1 expression levels, **d** densitometric analysis of ATF6 expression levels. Sham: the Sham group. Sham + 4-PBA: the Sham plus 4-PBA group. IR: the IR group. IR + 4-PBA: the IR plus 4-PBA group. Data were expressed as the mean $\pm$ standard error of means. * $P < 0.05$ versus the Sham group. # $P < 0.05$ the IR + 4-PBA group versus the IR group