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## Pharmacological Reports

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## Corrigendum

Corrigendum to “Metformin affects macrophages' phenotype and improves the activity of glutathione peroxidase, superoxide dismutase, catalase and decreases malondialdehyde concentration in a partially AMPK-independent manner in LPS-stimulated human monocytes/macrophages” [Pharmacol. Rep. 66 (2014) 418–429]

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The authors regret that Fig. 7 containing representative western blots is not of sufficient quality and should be replaced. On the final steps of figure preparation the graphics technician made an incorrect attachment of blots into Fig. 7, which probably resulted from relatively low resolution of images.

In order to meet high standard of *Pharmacological Reports* and to improve clarity of data presentation we wish to perform a corrigendum of Fig. 7, which would only affect graphical representation of WB bands and not scientific merit. The authors would like to apologise for any inconvenience caused.

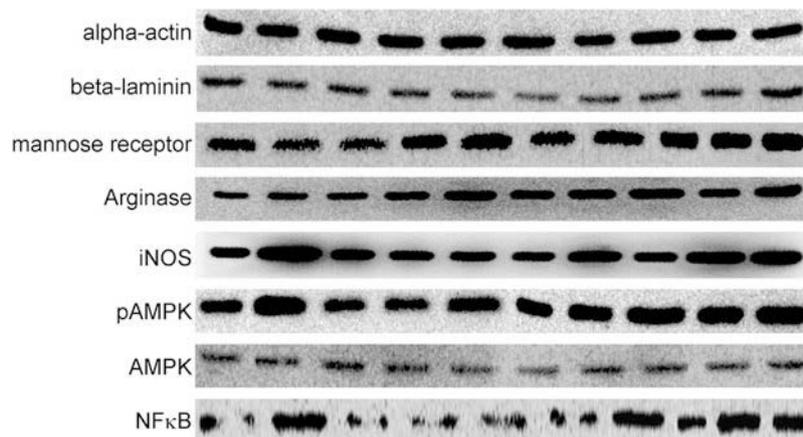


Fig. 7. Representative WB bands.

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1734–1140/