

CORRECTION

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Correction to: Connexin32 plays a crucial role in ROS-mediated endoplasmic reticulum stress apoptosis signaling pathway in ischemia reperfusion-induced acute kidney injury

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Correction to: *J Transl Med* (2018) 16:117

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Following publication of the original article [1], the authors reported errors in Fig. 5a, e. The GAPDH band in Fig. 5a was duplicated with Fig. 4b GAPDH band. In

Fig. 5e, the sham picture (Cx32+/+, sham, GRP78) and the sham pictures (Cx32-/-, sham, GRP78, CHOP) were duplicated. The correct version of Fig. 5 is given below.

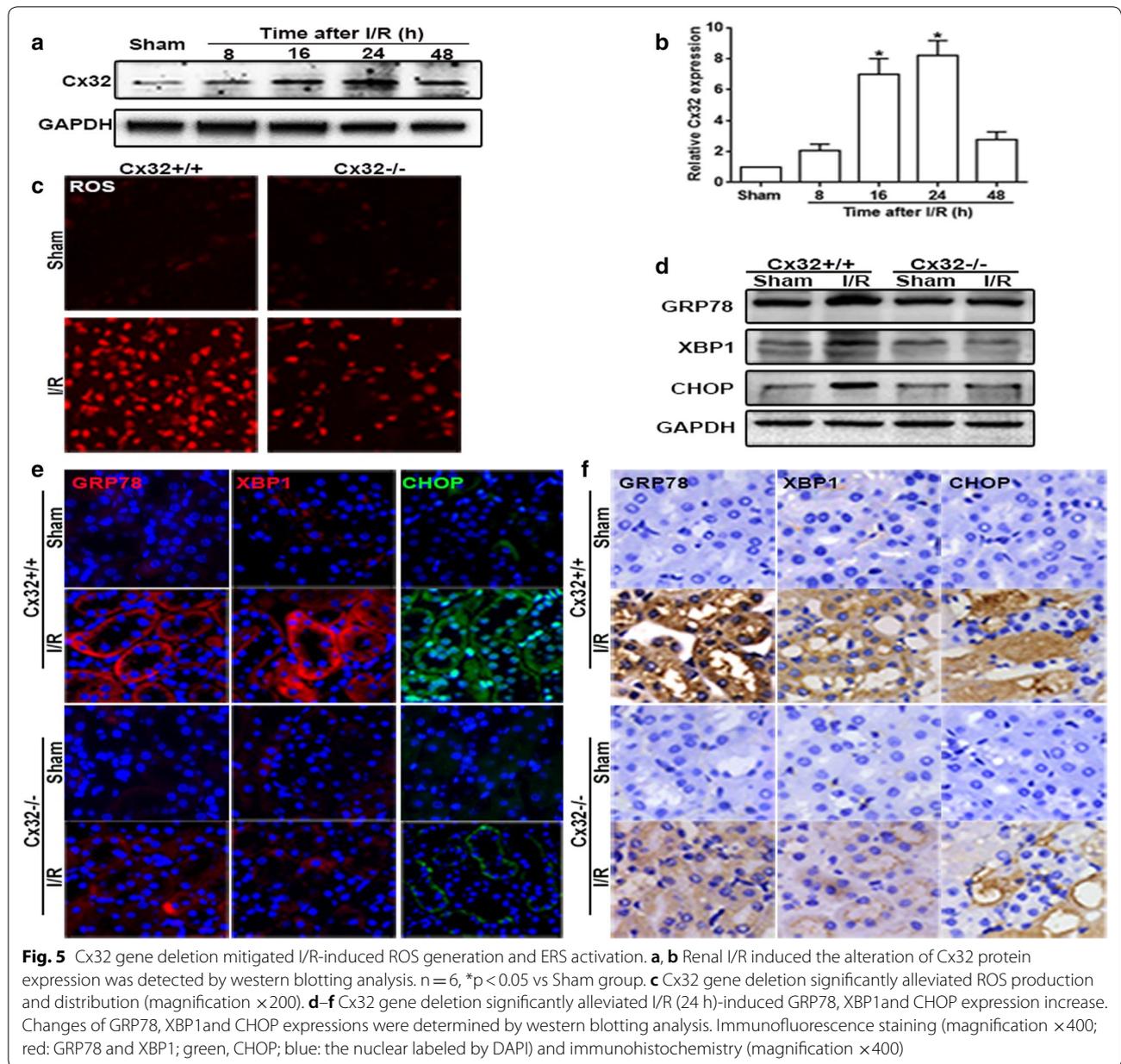
The original article can be found online at <https://doi.org/10.1186/s12967-018-1493-8>.

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Reference

- Gu Y, Huang F, Wang Y, Chen C, Wu S, Zhou S, Hei Z, Yuan D. Connexin32 plays a crucial role in ROS-mediated endoplasmic reticulum stress apoptosis signaling pathway in ischemia reperfusion-induced acute kidney injury. *J Transl Med*. 2018;16:117. <https://doi.org/10.1186/s12967-018-1493-8>.