

CORRECTION

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Correction to: Human umbilical cord mesenchymal stem cell conditioned medium attenuates renal fibrosis by reducing inflammation and epithelial-to-mesenchymal transition via the TLR4/NF- κ B signaling pathway in vivo and in vitro

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Erratum

The original article [1] contains an error whereby the corresponding authorship is mistakenly designated to the author Fengxia Ding.

The authors would like to clarify that Deying Zhang is the actual corresponding author for this manuscript, and all queries concerning the manuscript should be addressed to deyingzhang@126.com instead.

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1. Liu B, et al. Human umbilical cord mesenchymal stem cell conditioned medium attenuates renal fibrosis by reducing inflammation and epithelial-to-mesenchymal transition via the TLR4/NF- κ B signaling pathway in vivo and in vitro. *Stem Cell Res Ther.* 2018;9:7.

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