



CORRECTION

Correction to: SNX8 modulates the innate immune response to RNA viruses by regulating the aggregation of VISA

Wei Guo¹, Jin Wei¹, Xuan Zhong¹, Ru Zang¹, Huan Lian¹, Ming-Ming Hu¹, Shu Li¹, Hong-Bing Shu¹ and Qing Yang¹Cellular & Molecular Immunology (2021) 18:1613–1614; <https://doi.org/10.1038/s41423-021-00682-z>

Correction to: *Cellular and Molecular Immunology* <https://doi.org/10.1038/s41423-019-0285-2>, Article published online 11 September 2019

In the version of this article initially published, three unintended errors were made during manuscript preparation. (1) The caption of Fig 4a was incorrect, and the correct statement is 'Effects of SNX8-deficiency on virus-induced death of mice. Mice were infected intraperitoneally (i.p.) with VSV at 5×10^7 pfu per mouse ($n = 10$ for each genotype) or EMCV at 5×10^6 pfu

per mouse ($n = 10$ for *Snx8*^{+/+}, $n = 11$ for *Snx8*^{-/-}). Mouse survival was observed and recorded for 12 days.' (2) Fig 2a and Fig 2e were represented erroneously. The correct Fig 2 is shown below. (3) Typos were found in the description of the qPCR primers for *GAPDH* and *IFNB1* in the Material and Method section, the correct primers are '*GAPDH* GAGTCAACG-GATTGGTCGT (forward) and GACAAGCTTCCGTTCTCAG (reverse); *IFNB1* TTGTTGAGAACCTC CTGGCT (forward) and TGACTATGGTCCAGGCACAG (reverse)'. The results and conclusions are not affected.

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Published online: 6 May 2021

