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## Correction: A self-healing, recyclable and conductive gelatin/nanofibrillated cellulose/Fe<sup>3+</sup> hydrogel based on multi-dynamic interactions for a multifunctional strain sensor

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Correction for 'A self-healing, recyclable and conductive gelatin/nanofibrillated cellulose/Fe<sup>3+</sup> hydrogel based on multi-dynamic interactions for a multifunctional strain sensor' by Haocheng Fu *et al.*, *Mater. Horiz.*, 2022, **9**, 1412–1421, <https://doi.org/10.1039/D2MH00028H>.

The authors regret that an error occurred in the calculation of ionic conductivity values reported in the published article. In the Results and discussion section, in the paragraph beginning “The impedance of GDIH...” the quoted conductivity values “ $0.31 \times 10^{-2}$  to  $2.27 \times 10^{-2} \text{ S m}^{-1}$ ” should be corrected to “0.31 to  $2.27 \text{ S m}^{-1}$ ”; and in the paragraph beginning “Nowadays, a large amount...” the values “ $0.11 \times 10^{-3} \text{ S m}^{-1}$  and  $0.14 \times 10^{-3} \text{ S m}^{-1}$ ” should be corrected to “ $0.011 \text{ S m}^{-1}$  and  $0.014 \text{ S m}^{-1}$ ”. These corrections do not affect any of the conclusions of the article.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

