



Author Correction: Ultrasmall copper-based nanoparticles for reactive oxygen species scavenging and alleviation of inflammation related diseases

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The original version of this Article contained errors in Fig. 5a, Fig. 7g and in Supplementary Fig. 27. In the error in Fig. 5a the representative H&E staining images of heart and lung in the control group were inadvertently duplicated from the Cu5.4O USNPs group. In the error in Fig. 7g the representative image of the Cu5.4 O USNPs-treated normal mice group was inadvertently duplicated from the Cu5.4O USNPs-treated AKI mice group. In the error in Supplementary Fig. 27, the representative fluorescent images of kidney tissues in the Cu5.4 O USNPs-treated normal mice group were from the Cu5.4O USNPs-treated AKI mice group. The updated version contains the correct images. This has been corrected in both the PDF and HTML versions of the Article.

Additional information

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41467-024-53958-z>.

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