Author Correction: A ferritin-based COVID-19 nanoparticle vaccine that elicits robust, durable, broad-spectrum neutralizing antisera in non-human primates

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The original version of this Article contained an error in the legend of Figure 2, which incorrectly read 'Neutralization titers against Wuhan-1 SARS-CoV-2 pseudovirus for serum obtained from individual animals 21 days following immunization with DCFHP-alum'. The correct version states '42 days' in place of '21 days'. This has been corrected in both the PDF and HTML versions of the Article.