

# Self-amplifying mRNA bicistronic influenza vaccines raise cross-reactive immune responses in mice and prevent infection in ferrets

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In the originally published version of this article, the vaccine doses were written incorrectly in the sections titled “sa-mRNA bicistronic A/H5N1 vaccines induced potent H5 and N1 neutralizing antibody titers in mice.” and “sa-mRNA bicistronic A/H3N2 and B/Yamagata vaccines induced potent neutralizing antibody responses and cellular immune responses in mice.” The doses were written as 1.0  $\mu\text{g}$  RNA or 0.1  $\mu\text{g}$  RNA when they should be 1.0  $\mu\text{g}$  or 0.01  $\mu\text{g}$  throughout the results section.

These changes have been reflected online, and the authors apologize for this error.