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Corrigendum

Corrigendum to “Respiratory syncytial virus nonstructural protein 2 specifically inhibits type I interferon signal transduction”
[Virology 344 (2006) 328–339]

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The authors discovered that the PCR primer sequences that were reported in the Materials and Methods section for the control HPRT gene were incorrect. The primer sequences reported were from the mouse HPRT gene; however, for the experiments reported in this manuscript, the authors used primers that amplify the human HPRT gene, as this work was done in human cells.

The following mouse primer sequences were reported in the article as human: hypoxanthine phosphoribosyltransferase (HPRT) forward 5'-CCTCATGGACTGATTATGGAC-3' and reverse 5'-CAGATTCAACTTGCGCTCATC-3'.

The following human primer sequences were used for experiments and should have been reported in the article: hypoxanthine phosphoribosyltransferase (HPRT) forward 5'-TTGGAAAGGGTGTTCATTCTTC-3' and reverse 5'-TCCCCTGTTGACTGGTCATT-3'.

The authors have verified that the correct primers were used for the studies reported, and thus the experimental results, figures, and conclusions remain unchanged.

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