

CORRECTION

Correction: SARS-CoV-2 suppresses IFN β production mediated by NSP1, 5, 6, 15, ORF6 and ORF7b but does not suppress the effects of added interferon

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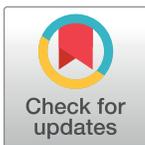
[S4 Fig](#) is a duplicate of S3 Fig. Please view the correct [S4 Fig](#) below.

Supporting information

S4 Fig. IFN α and IFN γ transcription levels are not altered by MAVS or SARS-CoV-2 genes. HEK-293T cells were transfected with MAVS and a SARS-CoV-2 viral gene (or control). 24 hours post transfection transcript levels were analyzed by qPCR for expression of IFN α 2, IFN α 4, IFN α 6, IFN α 10 and IFN γ . The data presented are expression levels normalized to the housekeeping gene HPRT1 (Δ CT). Data presented are means of 2–4 independent experiments and their standard error. (TIF)

Reference

1. Shemesh M, Aktepe TE, Deerrain JM, McAuley JL, Audsley MD, David CT, et al. (2021) SARS-CoV-2 suppresses IFN β production mediated by NSP1, 5, 6, 15, ORF6 and ORF7b but does not suppress the effects of added interferon. *PLoS Pathog* 17(8): e1009800. <https://doi.org/10.1371/journal.ppat.1009800> PMID: 34437657



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