



# Corrigendum: Foot-and-Mouth Disease Virus Capsid Protein VP1 Antagonizes TPL2-Mediated Activation of the IRF3/IFN- $\beta$ Signaling Pathway to Facilitate the Virus Replication

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## A Corrigendum on

### Foot-and-Mouth Disease Virus Capsid Protein VP1 Antagonizes TPL2-Mediated Activation of the IRF3/IFN- $\beta$ Signaling Pathway to Facilitate the Virus Replication

By Hao J, Shen C, Wei N, Yan M, Zhang X, Xu G, Zhang D, Hou J, Cao W, Jin Y, Zhang K, Zheng H and Liu X (2021). *Front. Immunol.* 11:580334. doi: 10.3389/fimmu.2020.580334

In the original article, there was a mistake in the legend for **Figure 6** as published. The legend of **Figure 6A** was not detailed enough and could easily be misunderstood. There was no description of the vector plasmid control. The correct legend appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

In the original article, there was a mistake in **Figure 6** as published. We forgot to mark the two lanes of control plasmids (pCMV-3N-Myc) in the left Myc-TPL2 image in **Figure 6A** during the preparation and proof stage of our paper. This mistake led to the result that the actin control line included 12 lanes, while the Myc-TPL2 line contained 10 lanes in **Figure 6A**. There was no description of the transfected empty plasmids in the legend of **Figure 6A**. The corrected **Figure 6A** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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