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AUTHOR CORRECTION

Correction for Wang et al., "Mitogen-Activated Protein Kinase Kinase 2, a Novel E2-Interacting Protein, Promotes the Growth of Classical Swine Fever Virus via Attenuation of the JAK-STAT Signaling Pathway"

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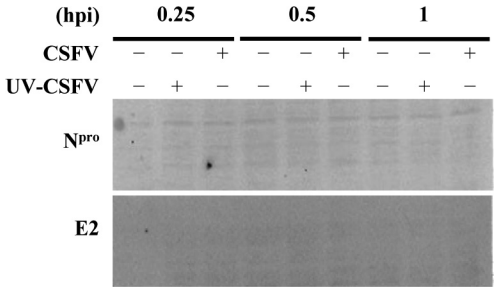
Volume 90, no. 22, p. 10271–10283, 2016, https://doi.org/10.1128/JVI.01407-16. Page 10277, Fig. 4: The panel for 0.25 to 1 hpi was an inadvertent duplicate of that for 3 to 12 hpi in both the N^{pro} and E2 rows.

The corrected images for the N^{pro} and E2 rows of Fig. 4 at 0.25 to 1 hpi, obtained from original data, should appear as shown below.



The changes do not affect the interpretation of the data or the conclusions of the study.

Citation Wang J, Chen S, Liao Y, Zhang E, Feng S, Yu S, Li L-F, He W-R, Li Y, Luo Y, Sun Y, Zhou M, Wang X, Munir M, Li S, Qiu H-J. 2017. Correction for Wang et al., "Mitogen-activated protein kinase kinase 2, a novel E2-interacting protein, promotes the growth of classical swine fever virus via attenuation of the JAK-STAT signaling pathway." J Virol 91:e01523-17. https://doi.org/10.1128/JVI.01523-17.