

CORRECTION

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Correction: Classical swine fever virus triggers RIG-I and MDA5-dependent signaling pathway to IRF-3 and NF- κ B activation to promote secretion of interferon and inflammatory cytokines in porcine alveolar macrophages

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<http://www.virologyj.com/content/10/1/286>

Following publication of the original article [1], the authors identified that the captions for Figure 3A and Figure 4A are incorrect.

For Figure 3A

The incorrect caption is: "Expression of NF- κ B was measured by Western Blotting with antibodies specific for NF- κ B, the cells were treated as demonstrated in Figure 1"

The correct caption is: "Expression of NF- κ B was measured by Western Blotting with antibodies specific for NF- κ B, the cells were the same as in Figure 1B."

For Figure 4A

The incorrect caption is: "Expression of IRF-3 was measured by Western Blotting with antibodies specific for IRF-3, and the cells were treated as demonstrated in Figure 1"

The correct caption is: "Expression of IRF-3 was measured by Western Blotting with antibodies specific for IRF-3, and the cells were the same as in Figure 1B."

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Reference

1. Dong, et al. Classical swine fever virus triggers RIG-I and MDA5-dependent signaling pathway to IRF-3 and NF- κ B activation to promote secretion of interferon and inflammatory cytokines in porcine alveolar macrophages. *Virology Journal*. 2013;10:286. <http://www.virologyj.com/content/10/1/286>.



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