



Correction for Wang et al., “Porcine MKRN1 Modulates the Replication and Pathogenesis of Porcine Circovirus Type 2 by Inducing Capsid Protein Ubiquitination and Degradation”

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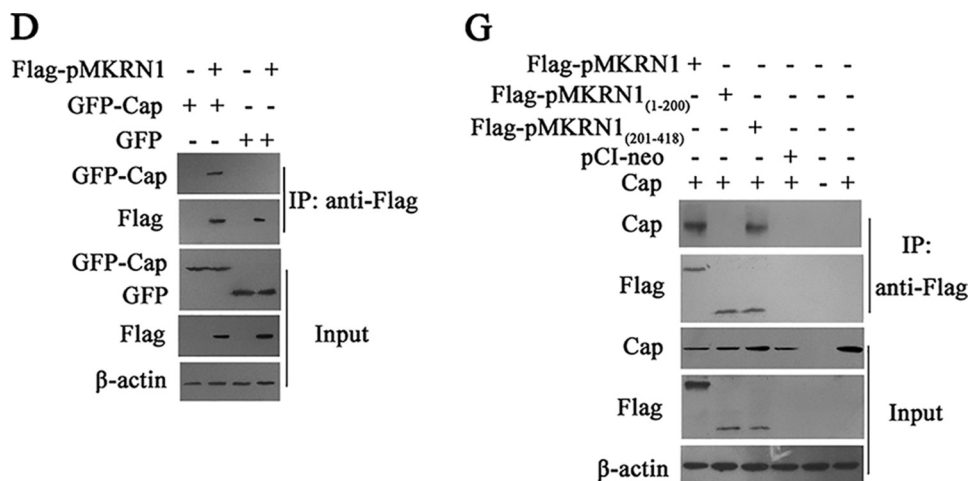
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Volume 92, no. 11, e00100-18, 2018, <https://doi.org/10.1128/JVI.00100-18>. Page 4, Fig. 1D: The uppermost gel (GFP-Cap; IP: anti-Flag) is incorrect due to an error in assembling the figure. We have performed another time experiment and provide the resulting gel in the corrected figure below.

Page 4, Fig. 1G: The labels at the left of each gel were placed incorrectly (shifted upward).

Figure 1D and G should appear as shown below.



Page 16, Materials and Methods, paragraph 1, line 4, “Cell culture and virus” section, line 4: “(GenBank accession no. [EU366323](https://doi.org/10.1093/nar/gkz123))” should be deleted.

Page 17: The GenBank sequence determined in this study has now been deposited in GenBank. The following paragraph should be added at the end of Materials and Methods: “**Accession number(s)**. The sequence of the PCV2 strain is available in GenBank under accession no. [MH492006](https://doi.org/10.1093/nar/gkz123).”

We apologize for the errors and omission.

Citation Wang T, Du Q, Wu X, Niu Y, Guan L, Wang Z, Zhao X, Liu S-L, Tong D, Huang Y. 2018. Correction for Wang et al., “Porcine MKRN1 modulates the replication and pathogenesis of porcine circovirus type 2 by inducing capsid protein ubiquitination and degradation.” *J Virol* 92:e01351-18. <https://doi.org/10.1128/JVI.01351-18>.

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