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Correction: Isolation, identification of porcine a rotavirus, and preparation of the monoclonal antibodies

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neonatal piglet diarrhea, rotavirus, isolation and identification, monoclonal antibodies, indirect ELISA method

A Correction on

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There was a mistake in [Figure 2G](#) as published.

The IFA image intended to show “the identification of fluorescent response in MA104 cells infected with G5 porcine rotavirus using mAb 1D3” was unintentionally misplaced from another experiment. This was solely due to a mislabeling of image files during figure assembly and does not affect the experimental results, underlying data, or the scientific conclusions of our study in any way. It was an inadvertent presentational oversight. The corrected figure appears below.

Alt-text for [Figure 2](#) has been modified to align with this correction.

The original version of this article has been updated.

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