

RETRACTION

Avian Reovirus Nonstructural Protein p17-Induced G₂/M Cell Cycle Arrest and Host Cellular Protein Translation Shutoff Involve Activation of p53-Dependent Pathways

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After publication, this article was found to have evidence of data duplication of the following images. Figure 3B, lanes labeled p-Akt(S473) and p-p21(S145) from the pcDNA3.1 transfection samples; Fig. 4A, lane labeled Cdc25C from the ARV infection samples and Fig. 4B, lane labeled Cdc2 from the pcDNA3.1 transfection samples; Fig. 4A, lanes Cdc2 and actin from the mock infection samples; Fig. 6A, lane labeled actin from the p17 samples and Fig. 8B, lane labeled actin from p17+ caffeine samples.

Since the integrity of the data as presented was compromised, the authors retract this publication. We apologize to the editors and readers of the *Journal of Virology* and wish to express our regret for any inconvenience this has caused.