



# Correction for Perez et al., “A Short *cis*-Acting Motif in the M112-113 Promoter Region Is Essential for IE3 To Activate M112-113 Gene Expression and Is Important for Murine Cytomegalovirus Replication”

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Volume 87, no. 5, p. 2639–2647, 2013, <https://doi.org/10.1128/JVI.03171-12>. Page 2644, Fig. 3C: Due to an error in preparing the figure, the Western blot data for IE3 in the right panel was inadvertently duplicated from the TBP protein data.

The IE3 lane in the right panel of Fig. 3C should appear as shown below.



Correction of this error does not affect the original data, data interpretation, or conclusions of the study.

**Citation** Perez KJ, Martínez FP, Cosme-Cruz R, Perez-Crespo NM, Tang Q. 2017. Correction for Perez et al., “A short *cis*-acting motif in the M112-113 promoter region is essential for IE3 to activate M112-113 gene expression and is important for murine cytomegalovirus replication.” *J Virol* 91:e01527-17. <https://doi.org/10.1128/JVI.01527-17>.

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