Correction for Doukas and Sarnow, “Escape from Transcriptional Shutoff during Poliovirus Infection: NF- κ B- Responsive Genes I κ Ba and A20”

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Volume 85, no. 19, p. 10101–10108, 2011, <https://doi.org/10.1128/JVI.00575-11>. It has recently come to our attention that there were errors in the assembly of Fig. 2B. We apologize for these errors and make the following changes.

Page 10103, column 2, lines 18 to 19: “IER3, A20, IFIT2, IL-6, and CCL2” should read “IER3, A20, IL-6, and CCL2.”

Page 10105, Fig. 2B, row OCIAD1: Northern blot data represented by the four panels of row OCIAD1 are correct, but there appears to have been a duplication in the figure assembly. We have a paper copy of the original Northern blot data, but we do not have a digital image file of OCIAD1. The four panels of row OCIAD1 have been deleted.

Page 10105, Fig. 2B, row ACT: The 2nd panel of row ACT was incorrectly reversed during figure assembly. This panel has been reversed so that the orientation is correct.

Page 10105, Fig. 2B, row A20: Northern blot data represented by the four panels of row A20 are correct, but there appears to have been a duplication in the figure assembly. The four panels of row A20 have been replaced using an original digital image file of the A20 Northern blot.

Page 10105, Fig. 2B, row IFIT2: Northern blot data represented by panels 3 and 4 of row IFIT2 are correct, but we cannot locate a Northern blot digital image file for panels 1 and 2. The four panels of row IFIT2 have been deleted.

Figure 2B should appear as shown below.

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The errors in and our corrections to Fig. 2B and the text do not affect the scientific results or conclusions. The main conclusion that I κ B α and A20 transcripts and proteins are upregulated during infection with poliovirus is independently supported by microarray (Table 1), RT-PCR (Fig. 2A), and Western blot (Fig. 4B) analyses.