



Correction for Kim et al., “Hepatitis C Virus Impairs Natural Killer Cell-Mediated Augmentation of Complement Synthesis”

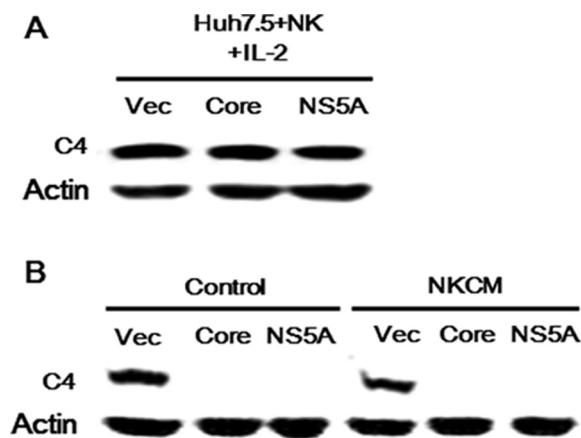
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Volume 88, no. 5, p. 2564–2571, 2014, <https://doi.org/10.1128/JVI.02988-13>. Page 2566, Fig. 1B: The Control blot for the C4 row was a duplicate of the Huh7.5+IL-2 blot for the C4 row in panel A because of an inadvertent error during figure assembly. We have remade Fig. 1B with new C4 and Actin rows with Control and NKCM-treated cells, using a duplicate set of these experiments.

Page 2566, Fig. 1A: We have replaced the Huh7.5+NK+IL-2 C4 and Actin rows with a new data set generated under similar conditions to avoid confusion with the Huh7.5+NK+IL-2 C4 and Actin rows in Fig. 2A, which were used as a control.

Figure 1 should appear as shown below.



The replacement of these rows does not change any of our conclusions in the study.

Citation Kim H, Bose SK, Meyer K, Ray R. 2017. Correction for Kim et al., “Hepatitis C virus impairs natural killer cell-mediated augmentation of complement synthesis.” *J Virol* 91:e01590-17. <https://doi.org/10.1128/JVI.01590-17>.

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