

Human antibodies that neutralize respiratory droplet transmissible H5N1 influenza viruses

Natalie J. Thornburg, ... , Jens Meiler, James E. Crowe Jr.

J Clin Invest. 2013;123(11):4979-4979. <https://doi.org/10.1172/JCI73729>.

Corrigendum

Original citation: *J. Clin. Invest.* 2013;123(10):4405–4409. doi:10.1172/JCI69377. Citation for this corrigendum: *J. Clin. Invest.* 2013;123(11):4979. doi:10.1172/JCI73729. The accession numbers for the antibody nucleotide sequences were incorrectly noted in Methods. The correct sentence appears below. Antibody nucleotide sequences have been deposited in GenBank (JX458933-52); antibody X-ray structure has been deposited in the Protein Data Bank (4GSD). The authors regret the error.

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Retraction

High-mobility group A1 inhibits p53 by cytoplasmic relocation of its proapoptotic activator HIPK2

Giovanna Maria Pierantoni, Cinzia Rinaldo, Marcella Mottotese, Anna Di Benedetto, Francesco Esposito, Silvia Soddu, and Alfredo Fusco

Original citation: *J Clin Invest.* 2007;117(3):693–702. doi:10.1172/JCI29852.

Citation for this retraction: *J Clin Invest.* 2013;123(11):4979. doi:10.1172/JCI73730.

It has come to our attention that multiple HMGA1 bands in the immunoblot images of Figure 1, A, B, and D, and Figure 3D have been inappropriately duplicated. In addition, the p53 blots in Figure 1, A and B, appear to represent a darker exposure of the same blot. The authors are unable to provide the original source files that were used to generate these data. While the authors maintain that these findings were confirmed in replicate experiments, the *JCI* Editorial Board has decided to retract this paper due to the evident manipulation in these figure panels. No issues have been raised in regard to any of the other data in this manuscript.

The authors regret the errors and concur with this course of action.

Corrigendum

Human antibodies that neutralize respiratory droplet transmissible H5N1 influenza viruses

Natalie J. Thornburg, David P. Nannemann, David L. Blum, Jessica A. Belser, Terrence M. Tumpey, Shyam Deshpande, Gloria A. Fritz, Gopal Sapparapu, Jens C. Krause, Jeong Hyun Lee, Andrew B. Ward, David E. Lee, Sheng Li, Katie L. Winarski, Benjamin W. Spiller, Jens Meiler, and James E. Crowe Jr.

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Citation for this corrigendum: *J Clin Invest.* 2013;123(11):4979. doi:10.1172/JCI73729.

The accession numbers for the antibody nucleotide sequences were incorrectly noted in Methods. The correct sentence appears below.

Antibody nucleotide sequences have been deposited in GenBank (JX458933-52); antibody X-ray structure has been deposited in the Protein Data Bank (4GSD).

The authors regret the error.

Corrigendum

Transcription factor RUNX1 promotes survival of acute myeloid leukemia cells

Susumu Goyama,¹ Janet Schibler,¹ Lea Cunningham,² Yue Zhang,¹ Yalan Rao,¹ Nahoko Nishimoto,³ Masahiro Nakagawa,³ Andre Olsson,⁴ Mark Wunderlich,¹ Kevin A. Link,¹ Benjamin Mizukawa,¹ H. Leighton Grimes,^{1,4} Mineo Kurokawa,³ P. Paul Liu,² Gang Huang,¹ and James C. Mulloy¹

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Original citation: *J Clin Invest.* 2013;123(9):3876–3888. doi:10.1172/JCI68557.

Citation for this corrigendum: *J Clin Invest.* 2013;123(11):4979. doi:10.1172/JCI73313.

The institutional affiliation for Lea Cunningham and P. Paul Liu was incorrect. The correct author and affiliation list is above.

The authors regret the error.