



Retraction for Lee et al., “The BCL11A Transcription Factor Directly Activates RAG Gene Expression and V(D)J Recombination”

Baeck-seung Lee,^a Joseph D. Dekker,^a Bum-kyu Lee,^a Vishwanath R. Iyer,^a
Barry P. Sleckman,^b Arthur L. Shaffer III,^c Gregory C. Ippolito,^a Philip W. Tucker^a

Institute for Cellular and Molecular Biology, The University of Texas at Austin, Austin, Texas, USA^a; Department of Pathology and Immunology, Washington University School of Medicine, St. Louis, Missouri, USA^b; Metabolism Branch, Center for Cancer Research, National Cancer Institute, Bethesda, Maryland, USA^c

Volume 33, no. 9, p. 1768–1781, 2013, <https://doi.org/10.1128/MCB.00987-12>. Analysis of our data indicated duplicate bands in Fig. 6E and 7A. It is unclear whether the source of these errors was accidental or purposeful. However, these errors did not change the conclusions of the paper. Nonetheless, we thank the journal for recognizing these errors, and we hereby retract the paper.

Citation Lee B-S, Dekker JD, Lee B-K, Iyer VR, Sleckman BP, Shaffer AL, III, Ippolito GC, Tucker PW. 2017. Retraction for Lee et al., “The BCL11A transcription factor directly activates RAG gene expression and V(D)J recombination.” *Mol Cell Biol* 37:e00358-17. <https://doi.org/10.1128/MCB.00358-17>.

Copyright © 2017 American Society for Microbiology. All Rights Reserved.