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## Editorial retraction

**Jeremy M. Berg [Editor-in-Chief] and Orla M. Smith [Editor]**

*Science Translational Medicine* is retracting the Research Article “The HMGB1-RAGE axis mediates traumatic brain injury–induced pulmonary dysfunction in lung transplantation” by D. J. Weber, A. S. A. Gracon, M. S. Ripsch, A. J. Fisher, B. M. Cheon, P. H. Pandya, R. Vittal, M. L. Capitano, Y. Kim, Y. M. Allette, A. A. Riley, B. P. McCarthy, P. R. Territo, G. D. Hutchins, H. E. Broxmeyer, G. E. Sandusky, F. A. White, D. S. Wilkes, published in *Science Translational Medicine* on 3 September 2014 (1). Following concerns raised by David S. Wilkes, the corresponding author, about potential data manipulation, the Indiana University School of Medicine conducted an internal investigation. This evaluation established that data had been manipulated in Figures 1, 2, and 3. Given that the integrity of the manuscript is compromised, David S. Wilkes has requested that the Research Article be retracted. Thus, *Science Translational Medicine* is retracting the paper in full.

## Reference

1. Weber DJ, Gracon ASA, Ripsch MS, Fisher AJ, Cheon BM, Pandya PH, Vittal R, Capitano ML, Kim Y, Allette YM, Riley AA, McCarthy BP, Territo PR, Hutchins GD, Broxmeyer HE, Sandusky GE, White FA, Wilkes DS, The HMGB1-RAGE axis mediates traumatic brain injury–induced pulmonary dysfunction in lung transplantation. *Sci. Transl. Med* 6, 252ra124 (2014)