

## Targeting CD137 enhances the efficacy of cetuximab

Holbrook E. Kohrt, ... , John Sunwoo, Ronald Levy

*J Clin Invest.* 2019;129(6):2595-2595. <https://doi.org/10.1172/JCI129689>.

### Retraction

Original citation: *J Clin Invest.* 2014;124(6):2668–2682. <https://doi.org/10.1172/JCI73014> Citation for this retraction: *J Clin Invest.* 2019;129(6):2595. <https://doi.org/10.1172/JCI129689> Stanford University School of Medicine recently notified the JCI of concerns regarding Figure 4, B, C, and E, Figure 5, B, D, and F, and Figure 6B and indicated that the original source data for these figures could not be located. In accordance with the institutional recommendation, the JCI is retracting this article.

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## Retraction

### **Stimulation of natural killer cells with a CD137-specific antibody enhances trastuzumab efficacy in xenotransplant models of breast cancer**

Holbrook E. Kohrt, Roch Houot, Kipp Weiskopf, Matthew J. Goldstein, Ferenc Scheeren, Debra Czerwinski, A. Dimitrios Colevas, Wen-Kai Weng, Michael F. Clarke, Robert W. Carlson, Frank E. Stockdale, Joseph A. Mollick, Lieping Chen, and Ronald Levy

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