

## **HHS Public Access**

Author manuscript

Nature. Author manuscript; available in PMC 2018 September 21.

Published in final edited form as:

Nature. 2018 September; 561(7723): 420. doi:10.1038/s41586-018-0284-y.

## Retraction Note: Selective killing of cancer cells by a small molecule targeting the stress response to ROS

Lakshmi Raj, Takao Ide, Aditi U. Gurkar, Michael Foley, Monica Schenone, Xiaoyu Li, Nicola J. Tolliday, Todd R. Golub, Steven A. Carr, Alykhan F. Shamji, Andrew M. Stern, Anna Mandinova, Stuart L. Schreiber, and Sam W. Lee

This Letter is being retracted owing to issues with Fig. 1d and Supplementary Fig. 31b, and the unavailability of original data for these figures, which raises concerns regarding the integrity of the figures. *Nature* published two previous corrections related to this Letter<sup>1,2</sup>. These issues in aggregate undermine the confidence in the integrity of this study. Authors Michael Foley, Monica Schenone, Nicola J. Tolliday, Todd R. Golub, Steven A. Carr, Alykhan F. Shamji, Andrew M. Stern and Stuart L. Schreiber agree with the Retraction. Authors Lakshmi Raj, Takao Ide, Aditi U. Gurkar, Anna Mandinova and Sam W. Lee disagree with the Retraction. Author Xiaoyu Li did not respond.

## References

- 1. Raj L et al. Corrigendum: Selective killing of cancer cells by a small molecule targeting the stress response to ROS. Nature 481, 534 (2012).
- 2. Raj L et al. Corrigendum: Selective killing of cancer cells by a small molecule targeting the stress response to ROS. Nature 526, 596 (2015). [PubMed: 26375002]