

ERRATUM

Open Access



Erratum to: HDAC6 activity is a non-oncogene addiction hub for inflammatory breast cancers

Preeti Putcha^{4†}, Jiyang Yu^{2†}, Ruth Rodriguez-Barrueco^{1†}, Laura Saucedo-Cuevas¹, Patricia Villagrasa⁵, Eva Murga-Penas⁵, Steven N. Quayle⁶, Min Yang⁶, Veronica Castro⁵, David Llobet-Navas¹, Daniel Birnbaum⁹, Pascal Finetti⁹, Wendy A. Woodward⁸, François Bertucci⁹, Mary L. Alpaugh^{7*}, Andrea Califano^{2,3,4*} and Jose Silva^{1*}

Erratum

After the publication of this article [1] the authors noticed two small mistakes in the affiliations listings

- 1) Dr. Ruth Rodriguez should be marked as an equal contributor alongside Dr. Putcha and Dr. Yu.
- 2) Dr. Ruth Rodriguez's correct affiliation is 'Department of Pathology, Icahn School of Medicine at Mount Sinai, New York, NY 10029-6574, USA' and not 'Department of Radiation Oncology, The University of Texas MD Anderson Cancer Center, Houston, TX, USA' as the original article states.

Author details

¹Department of Pathology, Icahn School of Medicine at Mount Sinai, New York, NY 10029-6574, USA. ²Department of Biomedical Informatics, Department of Systems Biology, Center for Computational Biology and Bioinformatics, Herbert Irving Comprehensive Cancer Center, Columbia University, New York, NY 10032, USA. ³Department of Biochemistry and Molecular Biophysics, Institute for Cancer Genetics, Columbia University, New York, NY 10032, USA. ⁴Herbert Irving Comprehensive Cancer Center, Columbia University, 1130 St. Nicholas Avenue, New York, NY 10032, USA. ⁵Department of Pathology, Columbia University Medical Center, 630 West 168th Street, New York, NY 10032, USA. ⁶Acetylon Pharmaceuticals, Inc., 70 Fargo St, Suite 205, Boston, MA 02210, USA. ⁷Department of Surgery, Memorial Sloan Kettering Cancer Center, New York, NY 10065, USA. ⁸Department of Radiation Oncology, The University of Texas MD Anderson Cancer Center, Houston, TX, USA. ⁹Centre de Recherche en Cancérologie de Marseille, Institut Paoli-Calmettes, Aix-Marseille Université, Marseille, France.

Received: 5 April 2017 Accepted: 7 April 2017

Published online: 19 April 2017

Reference

1. Putcha P, Yu J, Rodriguez-Barrueco R, Saucedo-Cuevas L, Villagrasa P, Murga-Penas E, Quayle SN, Yang M, Castro V, Llobet-Navas D, Birnbaum D, Finetti P, Woodward WA, Bertucci F, Alpaugh ML, Califano A, Silva J. HDAC6 activity is a non-oncogene addiction hub for inflammatory breast cancers. *Breast Cancer Res.* 2015;17:149. doi:10.1186/s13058-015-0658-0.

* Correspondence: alpaughm@mskcc.org; califano@c2b2.columbia.edu; jose.silva@mssm.edu

[†]Equal contributors

⁷Department of Surgery, Memorial Sloan Kettering Cancer Center, New York, NY 10065, USA

²Department of Biomedical Informatics, Department of Systems Biology, Center for Computational Biology and Bioinformatics, Herbert Irving Comprehensive Cancer Center, Columbia University, New York, NY 10032, USA

¹Department of Pathology, Icahn School of Medicine at Mount Sinai, New York, NY 10029-6574, USA

