

Correction: Pulsed High-Intensity Focused Ultrasound Enhances Delivery of Doxorubicin in a Preclinical Model of Pancreatic Cancer



In this article (*Cancer Res* 2015;75:3738–46), which appeared in the September 15, 2015, issue of *Cancer Research* (1), Sunil R. Hingorani and Amy Chang have been added as the 10th and 11th authors. The correct author listing is as follows:

Tong Li, Yak-Nam Wang, Tatiana D. Khokhlova, Samantha D'Andrea, Frank Starr, Hong Chen, Jeannine S. McCune, Linda J. Rislér, Afshin Mashadi-Hosseini, Sunil R. Hingorani, Amy Chang, and Joo Ha Hwang

S.R. Hingorani and A. Chang's affiliation is Fred Hutchinson Cancer Research Center, Seattle, Washington.

The online version of the article has been corrected and no longer matches the print.

Reference

1. Li T, Wang Y-N, Khokhlova TD, D'Andrea S, Starr F, Chen H, et al. Pulsed high-intensity focused ultrasound enhances delivery of doxorubicin in a preclinical model of pancreatic cancer. *Cancer Res* 2015;75:3738–46.

Published online May 15, 2017.

doi: 10.1158/0008-5472.CAN-17-0402

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