

RETRACTION NOTICE

Retraction statement: High-intensity focused ultrasound inhibits invasion and metastasis of colon cancer cells by enhancing microRNA-124-mediated suppression of STAT3

<https://doi.org/10.1002/2211-5463.12642>

The above article published online on 13 April 2019 in Wiley Online Library (wileyonlinelibrary.com), has been retracted by agreement between the Editor-in-Chief, John Wiley and Sons Ltd and the authors. The retraction has been agreed following an investigation based on allegations raised by a third party, which revealed that some images in this article are inappropriate duplications of images from previously published articles [1–3]. Thus, the editors consider the conclusions of this manuscript substantially compromised.

References

- 1 Aihua Hou, Li Xian Toh, Kah Hui Gan, Khee Jin Ryan Lee, Edward Manser, Louis Tong Rho GTPases and Regulation of Cell Migration and Polarization in Human Corneal Epithelial Cells Published: October 10, 2013 <https://doi.org/10.1371/journal.pone.0077107>
- 2 Mudit Vaid, Ram Prasad, Qian Sun, Santosh K. Katiyar. Silymarin Targets β -Catenin Signaling in Blocking Migration/ Invasion of Human Melanoma Cells Published: July 28, 2011 <https://doi.org/10.1371/journal.pone.0023000> [THIS ARTICLE HAS BEEN RETRACTED]
- 3 Tripti Singh, Santosh K. Katiyar . Green Tea Catechins Reduce Invasive Potential of Human Melanoma Cells by Targeting COX-2, PGE2 Receptors and Epithelial-to-Mesenchymal Transition Published: October 13, 2011 <https://doi.org/10.1371/journal.pone.0025224> THIS ARTICLE HAS BEEN RETRACTED]