



HHS Public Access

Author manuscript

Cancer Prev Res (Phila). Author manuscript; available in PMC 2022 July 11.

Published in final edited form as:

Cancer Prev Res (Phila). 2022 June 02; 15(6): 408. doi:10.1158/1940-6207.CAPR-22-0207.

Retraction: p53 Modulates Hsp90 ATPase Activity and Regulates Aryl Hydrocarbon Receptor Signaling

Amit Kochhar,

Levy Kopelovich,

Erika Sue,

Joseph B. Guttenplan,

Brittney-Shea Herbert,

Andrew J. Dannenberg,

Kotha Subbaramaiah

This article (1) has been retracted at the request of the authors. There was evidence of data falsification or fabrication found in one figure. Suspicious duplications of band images were found in Fig. 5. A copy of this Retraction Notice was sent to the last known e-mail addresses for the 7 authors. Four authors (Levy Kopelovich, Brittney-Shea Herbert, Andrew J. Dannenberg, and Kotha Subbaramaiah) agreed to the retraction; three authors (Amit Kochhar, Erika Sue, and Joseph B. Guttenplan) did not respond. The authors apologize to the scientific community and deeply regret any inconveniences or challenges resulting from the publication and subsequent retraction of this article.

Reference

1. Kochhar A, Kopelovich L, Sue E, Guttenplan JB, Herbert BS, Dannenberg AJ, et al. p53 modulates Hsp90 ATPase activity and regulates Aryl hydrocarbon receptor signaling. *Cancer Prev Res* 2014;7:596–606.