

Retraction: Down-regulation of Apurinic/ Apyrimidinic Endonuclease 1/Redox Factor-1 Expression by Soy Isoflavones Enhances Prostate Cancer Radiotherapy *In vitro* and *In vivo*



This article (1) has been retracted at the request of the editors. Following an institutional review by Wayne State University (Detroit, MI), the primary affiliation for several of the authors, it was determined that the Rb Western blot images used in Figs. 2 and 4 were inappropriately manipulated, fabricated, and/or falsified. As a result of these findings, the institution recommended retraction and, upon internal review, the editors agreed with this recommendation.

A copy of this Retraction Notice was sent to the last known email addresses for eight of the nine authors. One author (G.G. Hillman) did not agree to the retraction; seven authors (J.J. Raffoul, S. Banerjee, V. Singh-Gupta, A. Fite, H. Zhang, J. Abrams, and F. H. Sarkar) did not respond; the remaining author (Z.E. Knoll) could not be located.

Reference

1. Raffoul JJ, Banerjee S, Singh-Gupta V, Knoll ZE, Fite A, Zhang H, et al. Down-regulation of apurinic/aprimidinic endonuclease 1/redox factor-1 expression by soy isoflavones enhances prostate cancer radiotherapy *in vitro* and *in vivo*. *Cancer Res* 2007;67:2141–9.

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