ADDITIONS AND CORRECTIONS

THE JOURNAL OF BIOLOGICAL CHEMISTRY VOL. 291, NO. 32, p. 16926, August 5, 2016 © 2016 by The American Society for Biochemistry and Molecular Biology, Inc. Published in the U.S.A.

VOLUME 287 (2012) PAGES 245–256 DOI 10.1074/jbc.A111.274613

3-Formylchromone interacts with cysteine 38 in p65 protein and with cysteine 179 in $I\kappa B\alpha$ kinase, leading to down-regulation of nuclear factor- κB (NF- κB)-regulated gene products and sensitization of tumor cells.

Vivek R. Yadav, Sahdeo Prasad, Subash C. Gupta, Bokyung Sung, Sharangdhar S. Phatak, Shuxing Zhang, and Bharat B. Aggarwal

This article has been retracted by the publisher. An investigation at MD Anderson determined that images were used to represent different experimental conditions. Specifically, the IKK α immunoblot from Fig. 2G was flipped horizontally and reused as the IKK β immunoblot in Fig. 2H, and the IKK β immunoblot in Fig. 2G was flipped horizontally and reused as the IKK α immunoblot in Fig. 2H.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.