



HHS Public Access

Author manuscript

J Cell Biochem. Author manuscript; available in PMC 2018 May 29.

Published in final edited form as:

J Cell Biochem. 2016 August ; 117(8): 1961. doi:10.1002/jcb.25586.

Retraction: “Concurrent inhibition of NF- κ B, cyclooxygenase-2, and epidermal growth factor receptor leads to greater anti-tumor activity in pancreatic cancer” by Ali et al

The above article, published online on March 8, 2010 in Wiley Online Library (wileyonlinelibrary.com), has been retracted by agreement between the journal Editor in Chief, Gary S. Stein, and Wiley Periodicals, Inc. The retraction has been agreed following an investigation from Wayne State University involving the first author and the corresponding author that found Figures 2A, 4, 6A, and 6C to be inappropriately manipulated.

References

1. Ali S, Banerjee S, Schaffert JM, El-Rayes BF, Philip PA, Sarkar FH. Concurrent inhibition of NF- κ B, cyclooxygenase-2, and epidermal growth factor receptor leads to greater anti-tumor activity in pancreatic cancer. *J Cell Biochem.* 2010; 110:171–181. DOI: 10.1002/jcb.22523 [PubMed: 20213764]