

Editor's Note: Suppression of Tumor Cell Growth Both in Nude Mice and in Culture by n-3 Polyunsaturated Fatty Acids: Mediation through Cyclooxygenase-Independent Pathways

Mary D. Boudreau, Kyung Hee Sohn, Sang Hoon Rhee, Sam W. Lee, Jay D. Hunt, and Daniel H. Hwang



The editors are publishing this note to alert readers to a concern about this article (1). The editors were made aware of duplications of Fig. 5 in this article, with Fig. 3 in ref. 2 and Fig. 5 in ref. 3 depicting the results from soft-agar colony assays. Because satisfactorily corrected figures could not be provided, the editors are publishing this note to alert readers to these concerns.

References

1. Boudreau MD, Sohn KH, Rhee SH, Lee SW, Hunt JD, Hwang DH. Suppression of tumor cell growth both in nude mice and in culture by n-3 polyunsaturated fatty acids: mediation through cyclooxygenase-independent pathways. *Cancer Res* 2001;61:1386-91.
2. Lee SW, Reimer CL, Oh P, Campbell DB, Schnitzer JE. Tumor cell growth inhibition by caveolin re-expression in human breast cancer cells. *Oncogene* 1998;16:1391-7.
3. Lee SW, Reimer CL, Fang L, Iruela-Arispe ML, Aaronson SA. Overexpression of kinase-associated phosphatase (KAP) in breast and prostate cancer and inhibition of the transformed phenotype by antisense KAP expression. *Mol Cell Bio* 2000;20:1723-32.

Published first October 1, 2019.
Cancer Res 2019;79:5125
doi: 10.1158/0008-5472.CAN-19-2362
©2019 American Association for Cancer Research.