

Editor's Note: Zerumbone Enhances TRAIL-Induced Apoptosis through the Induction of Death Receptors in Human Colon Cancer Cells: Evidence for an Essential Role of Reactive Oxygen Species



The editors are publishing this note to alert readers to a concern about this article (1). It appears that the same image was used to represent the effects of DR5 siRNA in cells cultured in medium and after treatment with zerumbone + TRAIL in Fig. 3B. The original research records related to the figure did not sufficiently address this concern. Therefore, the institution was not able to determine the relation of the images to the experiments described.

Reference

1. Yodkeeree S, Sung B, Limtrakul P, Aggarwal BB. Zerumbone enhances TRAIL-induced apoptosis through the induction of death receptors in human colon cancer cells: evidence for an essential role of reactive oxygen species. *Cancer Res* 2009;69:6581-9.

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