

Editor's Note: Sulforaphane Enhances the Therapeutic Potential of TRAIL in Prostate Cancer Orthotopic Model through Regulation of Apoptosis, Metastasis, and Angiogenesis



Sharmila Shankar, Suthakar Ganapathy, and Rakesh K. Srivastava

The editors are publishing this note to alert readers to a concern about this article (1). In Fig. 6C, two sets of two IHC panels (SFN/IL8 and TRAIL/IL6; SFN/Cyclin D1 and TRAIL/Cyclin D1) were duplicated. The authors provided data supporting the article's findings, and they stand by the conclusions presented in the article.

Reference

1. Shankar S, Ganapathy S, Srivastava RK. Sulforaphane enhances the therapeutic potential of TRAIL in prostate cancer orthotopic model through regulation of apoptosis, metastasis, and angiogenesis. *Clin Cancer Res* 2008;14:6855–66.

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