

Correction: The YAP1 Signaling Inhibitors, Verteporfin and CA3, Suppress the Mesothelioma Cancer Stem Cell Phenotype



Sivaveera Kandasamy, Gautam Adhikary, Ellen A. Rorke, Joseph S. Friedberg, McKayla B. Mickle, H. Richard Alexander, and Richard L. Eckert

In the original version of this article (1), the TAZ protein bands in the left panel of Fig. 3C were duplicated in the right panel of Fig. 3C. The correct TAZ protein bands from the original data are now included in the right panel of Fig. 3C in the latest online HTML and PDF versions of the article. The authors regret this error.

Reference

1. Kandasamy S, Adhikary G, Rorke EA, Friedberg JS, Mickle MB, Alexander HR, et al. The YAP1 signaling inhibitors, verteporfin and CA3, suppress the mesothelioma cancer stem cell phenotype. *Mol Cancer Res* 2020;18:343–51.

Published online September 1, 2023.
Mol Cancer Res 2023;21:991
doi: 10.1158/1541-7786.MCR-23-0582
©2023 American Association for Cancer Research