

Editor's Note: Both TEAD-Binding and WW Domains Are Required for the Growth Stimulation and Oncogenic Transformation Activity of Yes-Associated Protein

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The editors are publishing this note to alert readers to a concern about this article (1). The authors made the editors aware that two images were inadvertently duplicated in four panels of Fig. 3A. Specifically, the same image was used for the Vec and YAP-WT group on day 1 in 10% serum, and images including overlapping fields were used for the YAP-WT and YAP-W1W2 groups on day 0. Because of the length of time since publication of this article, original data are not available to correct the figures in this paper. The authors state they performed replicative experiments that supported the original findings, but that data was not part of the original study and has therefore not been introduced into the published article.

Reference

1. Zhao B, Kim J, Ye X, Lai ZC, Guan KL. Both TEAD-binding and WW domains are required for the growth stimulation and oncogenic transformation activity of yes-associated protein. *Cancer Res* 2009;69:1089–98.

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