

Editor's Note: p73 and p63 Sustain Cellular Growth by Transcriptional Activation of Cell Cycle Progression Genes



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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 of duplicated Western blot bands in Fig. 3. Specifically, the same image was used for the actin loading control Western blot bands for the ADA and FASN experiments.

Reference

1. Lefkimmatis K, Caratozzolo MF, Merlo P, D'Erchia AM, Navarro B, Levrero M, et al. p73 and p63 sustain cellular growth by transcriptional activation of cell cycle progression genes. *Cancer Res* 2009;69:8563–71.

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