

Correction: Downregulation of MicroRNA miR-520h by E1A Contributes to Anticancer Activity



In the original version of this article (1), there was an erroneous duplication of images. The alpha-tubulin Western blot in Fig. 4C was erroneously duplicated in Fig. 3B. In addition, the same image of the transwell experiment in Fig. 1B was inadvertently used for both the "E1A/miR27a" and the "E1A/Let7b" groups. The errors do not change the results or the conclusion of the article. The errors have now been corrected in the recent online HTML and PDF versions of the article; Fig. 3B has been corrected using existing data, and Fig. 1B has been corrected using newly obtained data. The authors regret these errors.

Reference

1. Su J-L, Chen PB, Chen Y-H, Chen S-C, Chang Y-W, Jan Y-H, et al. Downregulation of microRNA miR-520h by E1A contributes to anticancer activity. *Cancer Res* 2010;70:5096-108.

Published online July 2, 2018.

doi: 10.1158/0008-5472.CAN-18-1407

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Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

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Cancer Res 2018;78:3744.

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