

## miR-107 promotes tumor progression by targeting the let-7 microRNA in mice and humans

Pai-Sheng Chen, ... , Pan-Chyr Yang, Min-Liang Kuo

*J Clin Invest.* 2017;127(3):1116-1116. <https://doi.org/10.1172/JCI92099>.

### Corrigendum

Original citation: *J Clin Invest.* 2011;121(9):3442–3455. <https://doi.org/10.1172/JCI45390> Citation for this corrigendum: *J Clin Invest.* 2017;127(3):1116. <https://doi.org/10.1172/JCI92099> The authors recently became aware of errors in the assembly of Figure 3A that resulted in incorrect images for the U6 Northern blot for the lung cancer and breast cancer cell lines. The authors were able to provide the original source data with the correct images. The corrected figure panel is below. The authors regret the errors.

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## Corrigendum

### Inhibition of TGF- $\beta$ with neutralizing antibodies prevents radiation-induced acceleration of metastatic cancer progression

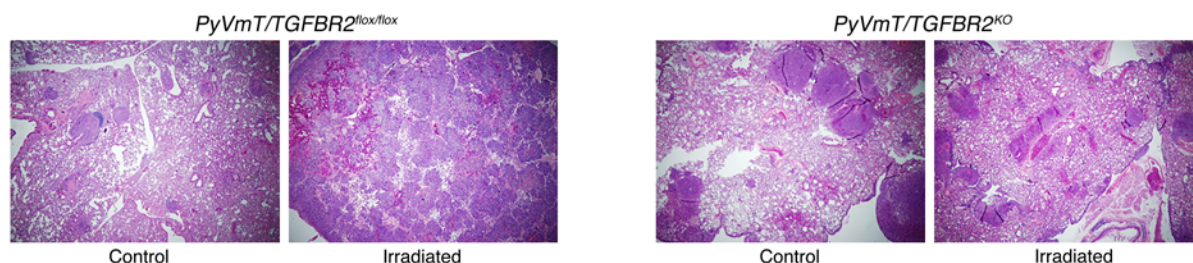
Swati Biswas, Marta Guix, Cammie Rinehart, Teresa C. Dugger, Anna Chytil, Harold L. Moses, Michael L. Freeman, and Carlos L. Arteaga

Original citation: *J Clin Invest.* 2007;117(5):1305–1313. <https://doi.org/10.1172/JCI30740>.

Citation for this corrigendum: *J Clin Invest.* 2017;127(3):1116. <https://doi.org/10.1172/JCI93333>.

The editors recently became aware that the images for control and irradiated samples for *PyVmt/TGFBR2<sup>KO</sup>* mice in Figure 6B are from the same section. The authors were able to provide original source data from a replicate experiment. The corrected panel appears below.

The authors regret the error.



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