

Retraction

Genes & Development 23: 2592–2597 (2009)

Concomitant suppression of three target genes can explain the impact of a microRNA on metastasis

Scott Valastyan, Nathan Benaich, Amelia Chang, Ferenc Reinhardt, and Robert A. Weinberg

“Our study investigated the mechanisms by which miR-31 regulates different aspects of breast cancer metastasis. We have retracted our earlier publication involving miR-31 (Valastyan et al. 2009) because original data were compiled from different replicate experiments in order to assemble certain figure panels. As the same analytical methodology was used in this manuscript, we believe that the responsible course of action is to retract the article. We apologize for any inconvenience we have caused.”

The cosigners of this retraction are the same set of coauthors as that of the *Genes & Development* article.

Reference

Valastyan S, Reinhardt F, Benaich N, Calogrias D, Szasz AM, Wang ZC, Brock JE, Richardson AL, Weinberg RA. 2009. A pleiotropically acting microRNA, miR-31, inhibits breast cancer metastasis. *Cell* 137: 1032–1046.

Retraction

Genes & Development 25: 646–659 (2011)

Activation of miR-31 function in already-established metastases elicits metastatic regression

Scott Valastyan, Amelia Chang, Nathan Benaich, Ferenc Reinhardt, and Robert A. Weinberg

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