

Correction: Targeting miR21 Inhibits *In Vitro* and *In Vivo* Multiple Myeloma Cell Growth

In this article (Clin Cancer Res 2013;19:2096–106), which was published in the April 15, 2013, issue of *Clinical Cancer Research* (1), a section of the grant support was mistakenly omitted. It should read as follows: "This work was supported in part by NIH grant P50CA100707 SPORE in Multiple Myeloma (to K.C. Anderson), and by funding from the Italian Association for Cancer Research (AIRC), PI: PT. 'Special Program Molecular Clinical Oncology—5 per mille' n. 9980, 2010/15. KCA is an American Cancer Society Clinical Research Professor." The authors regret this error.

Reference

1. Leone E, Morelli E, Di Martino MT, Amodio N, Foresta U, Gullà A, et al. Targeting miR21 inhibits *in vitro* and *in vivo* multiple myeloma cell growth. Clin Cancer Res 2013;19:2096–106.

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