

Correction

T-VISA-E1A promotes cancer cell death

In the article by Xie and colleagues on T-VISA-E1A promotes cancer cell death in the August issue of *Molecular Cancer Therapeutics*, a sentence in the first paragraph of page 2376 was incomplete. The complete sentence appears here.

Interestingly, analysis of the T promoter showed that its activity correlated with the telomerase activity (21).

Reference

1. Xie X, Hsu JL, Choi MG, et al. A novel hTERT promoter-driven E1A therapeutic for ovarian cancer. *Mol Cancer Ther* 2009;8:2375–82.

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