

Correction: Multiple Properties of E6 Contribute to Cervical Cancer

In the article on how multiple properties of E6 contribute to cervical cancer in the February 15, 2007 issue of *Cancer Research* (1), the grant support should have appeared in the Acknowledgments section as follows:

Grant support: Grants CA098428, CA022443, CA014520, and CA009135 from the NIH.

1. Shai A, Brake T, Somoza C, Lambert PF. The human papillomavirus E6 oncogene dysregulates the cell cycle and contributes to cervical carcinogenesis through two independent activities. *Cancer Res* 2007;67:1626–35.

Cancer Research

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

miRNA Hypermethylation in Cancer

Cancer Res 2007;67:3492.

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