

Correction: Elucidating the Function of Secreted Maspin

In the article on elucidating the function of secreted Maspin in the April 15, 2007 issue of *Cancer Research* (1), the paragraph entitled "Cell culture" on page 3535 should have read as follows:

Cell culture. Two normal human mammary epithelial cells (N1330 HMEC and HMEpC) were from BioWittaker, Inc. (Walkersfield, MD) and Cell Applications, Inc. (San Diego, CA) and were maintained in defined mammary epithelial cell medium provided by the respective companies. All other cell lines used were maintained in RPMI containing 10% FCS. Cultures were determined to be *Mycoplasma*-free using the GeneProbe rapid detection system.

1. Khalkhali-Ellis Z, Hendrix MJC. Elucidating the function of secreted Maspin: inhibiting cathepsin D-mediated matrix degradation. *Cancer Res* 2007;67:3535-9.

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Cancer Res 2007;67:5060.

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