

Correction

Correction: SHP and Sin3A expression are essential for adamantyl-substituted retinoid-related molecule-mediated nuclear factor- κ B activation, c-Fos/c-Jun expression, and cellular apoptosis

In this article (*Molecular Cancer Ther* 2009;8:1625–35), which was published in the June 2009 issue of *Molecular Cancer Therapeutics* (1), one of the authors, Jan-Hermen Dannenberg, was inadvertently omitted. The online article has been changed to reflect this correction and no longer matches the print.

Reference

1. Farhana L, Dawson MI, Xu L, Dannenberg J-H, Fontana JA. SHP and Sin3A expression are essential for adamantyl-substituted retinoid-related molecule-mediated nuclear factor- κ B activation, c-Fos/c-Jun expression, and cellular apoptosis. *Mol Cancer Ther* 2009;8:1625–35.

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