

Correction

PGG and prostate cancer apoptosis

In the paper on PGG and prostate cancer apoptosis in the September 2008 issue (1), Sung-Hoon Kim should have been identified as a corresponding author. His contact information is as follows: Sung-Hoon Kim, Cancer Preventive Material Development Research Center and Institute, College of Oriental Medicine, Kyunghee University, 1 Hoegi-dong, Dongdaemun-gu, Seoul 130-701, Republic of Korea. Phone: 82-2-961-9233; Fax: 82-2-964-1074; E-mail: sungkim7@khu.ac.kr.

Reference

1. Hu H, Lee HJ, Jiang C, Zhang J, Wang L, Zhao Y, Xiang Q, Lee EO, Kim SH, Lü J. Penta-1,2,3,4,6-*O*-galloyl- β -D-glucose induces p53 and inhibits STAT3 in prostate cancer cells *in vitro* and suppresses prostate xenograft tumor growth *in vivo*. *Mol Cancer Ther* 2008;7:2681–91.

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Mol Cancer Ther 2008;7:3654.

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