

## Correction: Hsp27 Promotes Insulin-Like Growth Factor-I Survival Signaling in Prostate Cancer via p90Rsk-Dependent Phosphorylation and Inactivation of BAD

In this article (*Cancer Res* 2010;70:2307–17), which was published in the March 15, 2010 issue of *Cancer Research* (1), the following funding support is not included: Pacific Northwest Prostate SPORE NCI CA097186.

### Reference

1. Zoubeidi A, Zardan A, Wiedmann RM, Locke J, Beraldi E, Fazli L, et al. Hsp27 promotes insulin-like growth factor-I survival signaling in prostate cancer via p90Rsk-dependent phosphorylation and inactivation of BAD. *Cancer Res* 2010;70:2307–17.

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