

## Correction

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### **Correction: Dietary Energy Balance Modulates Signaling through the Akt/ Mammalian Target of Rapamycin Pathways in Multiple Epithelial Tissues**

In this article (Cancer Prev Res 2008;1:65–76), which published in the June 2008 issue of *Cancer Prevention Research* (1), the grant support section should have acknowledged National Cancer Institute grant CA107588 rather than CA105345.

### **Reference**

1. Moore T, Beltran L, Carbajal S, et al. Dietary energy balance modulates signaling through the Akt/mammalian target of rapamycin pathways in multiple epithelial tissues. *Cancer Prev Res* 2008;1:65–76.

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# Cancer Prevention Research

## Correction: Dietary Energy Balance Modulates Signaling through the Akt/Mammalian Target of Rapamycin Pathways in Multiple Epithelial Tissues

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