

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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