



## Correction: Inhibition of mTORC1 Kinase Activates Smads 1 and 5 but Not Smad8 in Human Prostate Cancer Cells, Mediating Cytostatic Response to Rapamycin

In this article (Mol Cancer Res 2012;10:821–33), which was published in the June 2012 issue of *Molecular Cancer Research* (1), the authors reported erroneous immunoblot exposures. Specifically, the blot labeled "β-actin" in Figure 1C contained an erroneous Akt1 exposure rather than a GAPDH exposure, and the blot labeled "Cyclin D2" in Figure 2A contained an erroneous Cyclin D1 exposure rather than a Cyclin D2 exposure. The corrected blots depicting GAPDH and Cyclin D2 exposures are shown below.

The online version of the article has been changed to reflect the content of this correction. The authors regret these errors.

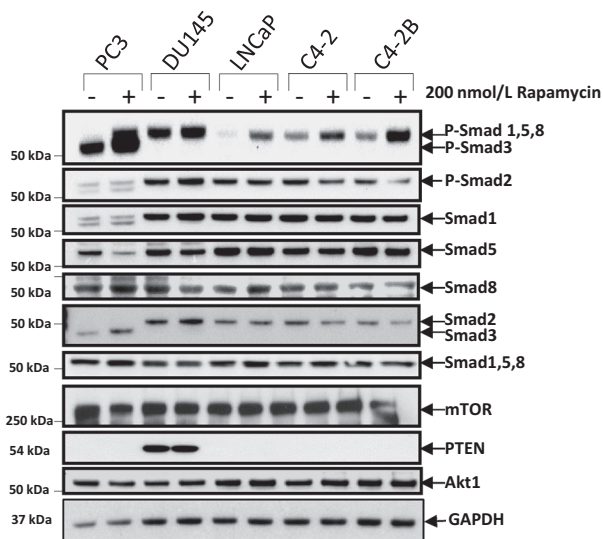


Figure 1C

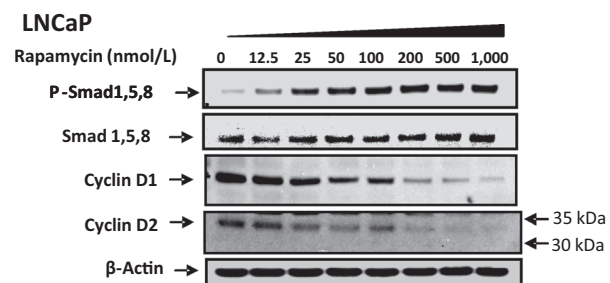


Figure 2A

### Reference

1. Wahdan-Alaswad RS, Bane KL, Song K, Shola DTN, Garcia JA, Danielpour D. Inhibition of mTORC1 kinase activates Smads 1 and 5 but Not Smad8 in human prostate cancer cells, mediating cytostatic response to rapamycin. *Mol Cancer Res* 2012;10:821–33.

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## Correction: Inhibition of mTORC1 Kinase Activates Smads 1 and 5 but Not Smad8 in Human Prostate Cancer Cells, Mediating Cytostatic Response to Rapamycin

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