

Correction: Metastatic Progression of Prostate Cancer Is Mediated by Autonomous Binding of Galectin-4-O-Glycan to Cancer Cells



In this article (Cancer Res 2016;76:5756–67), which appeared in the October 1, 2016, issue of *Cancer Research* (1), there are errors in Figs. 2A and 6E. The authors used one trimmed image/blot to fit the size of the others. In these two panels, they accidentally kept the "ruler image/blot" and deleted the "subject image/blot." These errors do not affect the conclusions of the article.

The online version of the article has been corrected and no longer matches the print. The authors regret these errors.

Reference

1. Tsai C-H, Tzeng S-F, Chao T-K, Tsai C-Y, Yang Y-C, Lee M-T, et al. Metastatic progression of prostate cancer is mediated by autonomous binding of galectin-4-O-glycan to cancer cells. *Cancer Res* 2016;76:5756–67.

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