

## Correction: Jak1-STAT3 Signals Are Essential Effectors of the USP6/TRE17 Oncogene in Tumorigenesis

In this article (*Cancer Res* 2016;76:5337-47), which appeared in the September 15, 2016, issue of *Cancer Research* (1), the second sentence of the Abstract should read as follows:

Here we report a critical effector pathway for the ubiquitin-specific protease 6 (USP6)/TRE17 oncogene, which is overexpressed upon chromosome translocation in various human tumors, including aneurysmal bone cyst (ABC) and the related benign lesion nodular fasciitis.

The online version of the article has been corrected and no longer matches the print. The publishers regret this error.

### Reference

1. Quick L, Young R, Henrich IC, Wang X, Asmann YW, Oliveira AM, et al. Jak1-STAT3 signals are essential effectors of the USP6/TRE17 oncogene in tumorigenesis. *Cancer Res* 2016;76:5337-47.

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