

Correction: Tumor-Intrinsic PD-L1 Signals Regulate Cell Growth, Pathogenesis, and Autophagy in Ovarian Cancer and Melanoma



In this article (Cancer Res 2016;76:6964–74), which was published in the December 1, 2016, issue of *Cancer Research* (1), the authors regret that the legend for Supplementary Fig. S3 incorrectly noted "[. . .]as in panels for Fig. 2B and C." It should read, "[. . .]as in panels for Fig. 2C and D."

In addition, the authors regret that the legend for Supplementary Fig. S4 incorrectly stated, "PD-L1 KO mice were challenged with either control (B) or PD-L1^o (C) B16 cells and treated with anti-PD-L1 (100 μ g/mouse) every 5 days starting day 7 following B16 challenge." This statement has been deleted.

The online Supplementary Figure legends have been replaced.

Reference

1. Clark CA, Gupta HB, Sareddy G, Pandeswara S, Lao S, Yuan B, et al. Tumor-intrinsic PD-L1 signals regulate cell growth, pathogenesis, and autophagy in ovarian cancer and melanoma. *Cancer Res* 2016;76:6964–74.

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