

Upregulated LINC00565 Accelerates Ovarian Cancer Progression by Targeting GAS6 [Corrigendum]

Gong M, Luo C, Meng H, et al. Upregulated LINC00565 accelerates ovarian cancer progression by targeting GAS6. *OncoTargets Ther.* 2019;12:10011–10022.

The authors confirm that all of the results and conclusions of the article remain unchanged. The authors apologize for this error.

Upon reviewing the article, the authors noticed an error in Figure 5D on page 10019, it should be presented as follows:

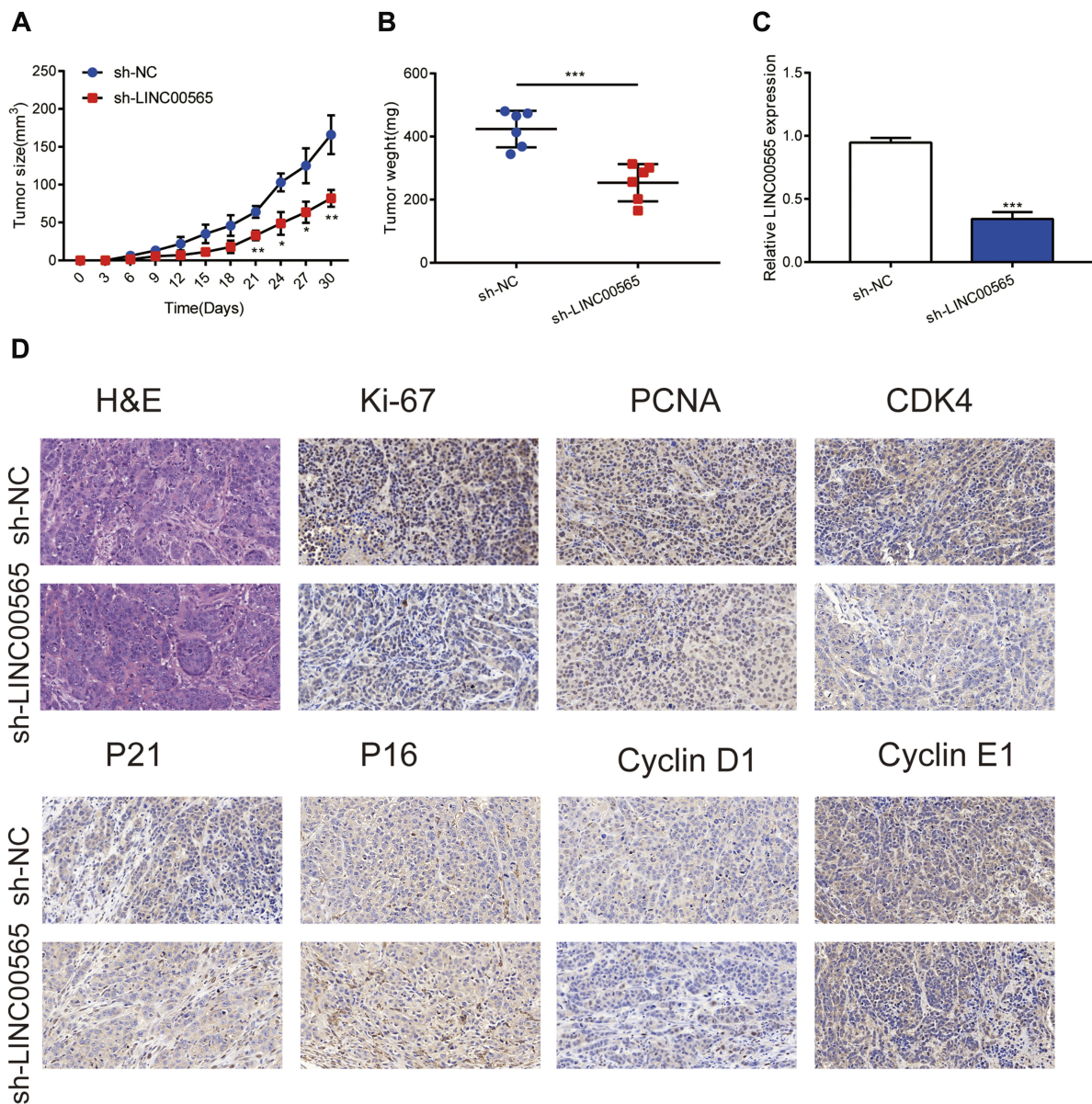


Figure 5 LINC00565 regulates the tumor growth in vivo. **(A)** The growth of tumors from sh-LINC00565 group were markedly slower than these from sh-NC group. **(B)** The tumors dissected from sh-LINC00565 group node mice were lighter than the sh-NC group. **(C)** qRT-PCR verified that LINC00565 expression was lower in sh-LINC00565 group than that in sh-NC group. **(D)** Immunohistochemistry showed that PCNA, Ki-67, Cyclin D1, Cyclin E1 and CDK4 were markedly reduced in LINC00565 knockdown group compared with NC group, nevertheless, P16 and P21 showed the opposite effect. ***P < 0.001.

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