

Erratum

LncRNA CCND2-AS1 is up-regulated and regulates proliferation, migration, and invasion in breast cancer: Int J Clin Exp Pathol. 2018; 11(3): 1453-1459

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In this published paper, we found a small error in **Figure 3B S1**. Therefore, we are submitting this formal Erratum to correct this image.

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Ccnd2-as1 is a gene associated with breast cancer

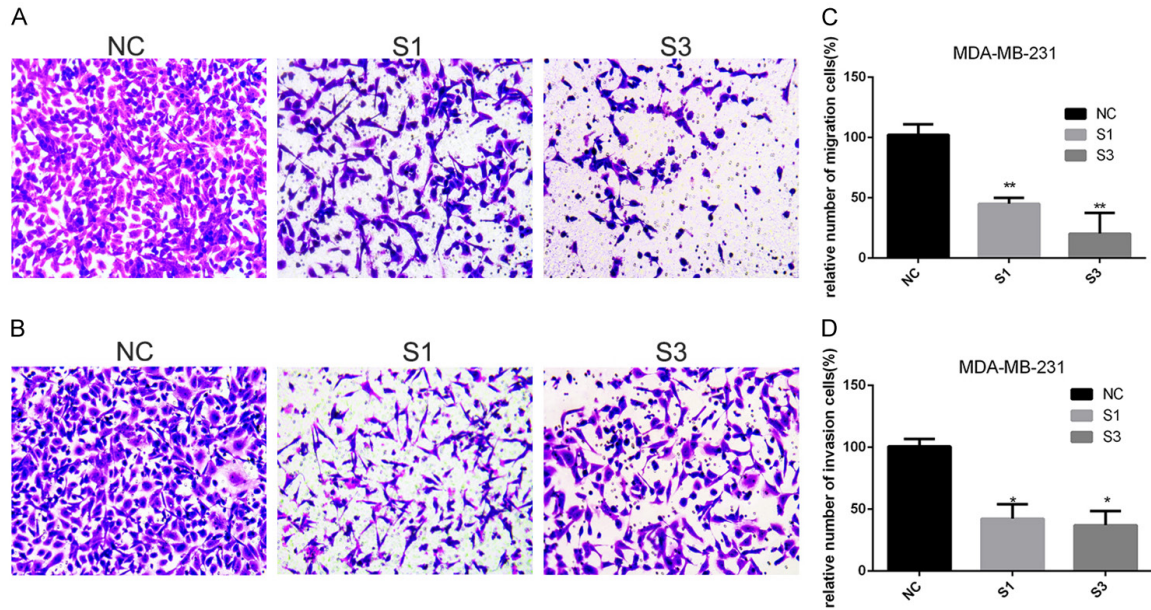


Figure 3. Down-regulation of CCND2-AS1 gene expression in MDA-MB-231 cell inhibiting migration and invasion. A, B. Transwell migration and invasion assays in down-regulation lncRNA CCND2-AS1 cells and their corresponding control cells. C, D. Quantitative results of migration and invasion assays. The stained cells were manually counted from 5 randomly selected fields and normalized with cell proliferation. * $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$ in comparison with the NC group using Student's t-test.