Retraction

Retraction: Myeloid ecotropic viral integration site 1 inhibits cell proliferation, invasion or migration in human gastric cancer

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This article has been retracted: In Figure 1A and 1D, two MEIS1 bands were used to describe a GAPDH control. In Figure 6B, the same band is presented as BAX and Survivin at the same time. In addition, in Figure 2, panels 2C and 2D, all the micrographs duplicate those in an earlier paper describing completely different conditions [1]. Therefore, the Editorial decision was made to retract this paper. All authors agreed with the decision.

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REFERENCES

1. Xia SS, Zhang GJ, Liu ZL, Tian HP, He Y, Meng CY, Li LF, Wang ZW, Zhou T. MicroRNA-22 suppresses the growth, migration and invasion of colorectal cancer cells through a Sp1 negative feedback loop. Oncotarget. 2017; 8:36266–78. https://doi.org/10.18632/oncotarget.16742. [PubMed]