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Erratum

Activation of the PI3K/Akt/mTOR/p70S6K Pathway is Involved in S100A4-Induced Viability and Migration in Colorectal Cancer Cells: Erratum

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The images of original Figure 4B were incorrectly assembled. All authors were informed and approved the corrected figures.

In our paper [1], Figure 4B should be corrected as follows.

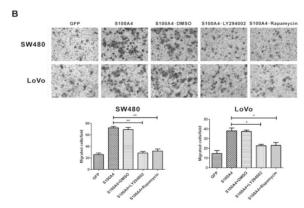


Figure 4. LY294002 and rapamycin suppress \$100A4-induced viability and migration of CRC cells. (A) Effects of LY294002 and rapamycin on \$100A4-induced viability of \$SW480 and LoVo cells were detected by MTT assay. *P<0.05 vs \$100A4 group. (B) Effects of LY294002 and rapamycin on \$100A4-induced migration of \$SW480 and LoVo cells were detected by transwell assay, *200. *P<0.05, **P<0.01 vs \$100A4 group.

References

1. Wang HY, Duan L, Zou ZY, Li H, Yuan SM, Chen X, Zhang YY, Li XR, Sun H, Zha H, Zhang Y, Zhou L. Activation of the PI3K/Akt/mTOR/p70S6K Pathway is Involved in S100A4-induced Viability and Migration in Colorectal Cancer Cells. Int J Med Sci, 2014, 11(8): 841-849 doi: 10.7150/ijms.8128