CORRECTION

Correction to: NLK is a key regulator of proliferation and migration in gallbladder carcinoma cells

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Correction to:
Molecular and Cellular Biochemistry (2012) 369:27–33
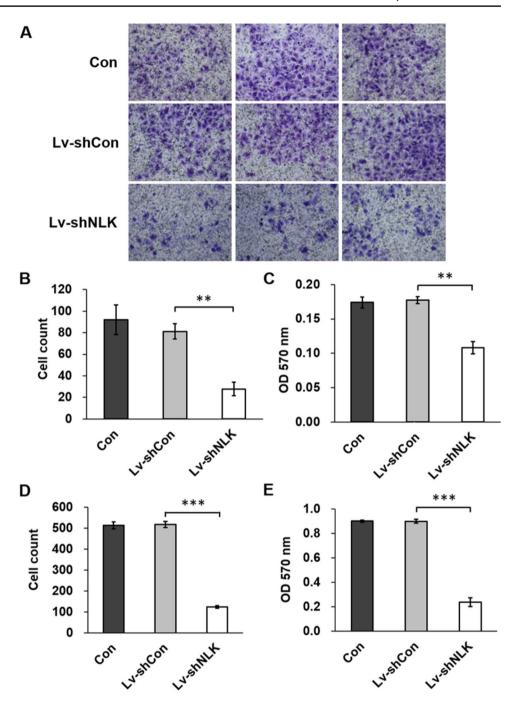**https://doi.org/10.1007/s11010-012-1365-0**

Unfortunately, in the original publication of the article, Fig. 4a was published incorrectly. The correct version of Fig. 4 is provided in this correction.

The original article can be found online at https://doi.org/10.1007/s11010-012-1365-0.

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Fig. 4 Effects of loss-of-function of NLK on migration of GBC-SD and SGC-996 cells. **a** Representative photos of crystal violet stained GBC-SD cells that migrated through the polycarbonate membranes. **b** Statistical plot of the average number of migrated GBC-SD cells in each group. Graph showed mean ± SD, *** represents $P < 0.001$. **c** Quantitative measurement of the migrated GBC-SD cells by using spectrophotometer (graph shows mean ± SD, ** represents $P < 0.01$). **d** Statistical plot of the average number of migrated SGC-996 cells in each group. Graph showed mean ± SD, *** represents $P < 0.001$. **e** Quantitative measurement of the migrated SGC-996 cells by using spectrophotometer (graph shows mean ± SD, *** represents $P < 0.001$). All the results showed that the number of GBC-SD and SGC-996 cells which migrated through the Polycarbonate Membranes was significantly decreased in the Lv-shNLK infected group