Correction to: Downregulation of the long noncoding RNA TUG1 inhibits the proliferation, migration, invasion and promotes apoptosis of renal cell carcinoma

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In the original article, we realized that an error occurred when we grouped the separate photos to generate the combined Fig. 4. The same image was accidentally pasted twice in one figure, while we were not fully aware of the error at that time. We immediately reviewed the original data again and made sure that no changes need to be made in other parts of the paper. We are sure that the published manuscript was published without prior knowledge of the error and that it does not alter the conclusions of the study.

We deeply apologize for any inconveniences occurred. The correct Fig. 4 appears below.

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The original article can be found online at <https://doi.org/10.1007/s10735-016-9683-2>.

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Fig. 4 A704 cells reduced in migration assay (**a** si-TUG1 vs blank: “*”; si-TUG1 vs. NC: “***”) and in invasion assay (**b** si-TUG1 vs blank: “*”; si-TUG1 vs. NC: “***”) after transfecting with si-TUG1 compared with blank and negative control groups. Silencing of TUG1

reduced A498 cells in migration assay (**c** si-TUG1 vs. blank: “***”; si-TUG1 vs. NC: “***”) and in invasion assay (**d** si-TUG1 vs. blank: “***”; si-TUG1 vs. NC: P=“***”) compared with blank and negative control groups