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CORRIGENDUM

Downregulation of miR-575 Inhibits the Tumorigenesis of Gallbladder Cancer via Targeting P27 Kip1 [Corrigendum]

Qin Y, Mi W, Huang C, Li J, Zhang Y, Fu Y. *Onco Targets Ther.* 2020;13:3667–3676.

The authors have advised due to an error at the time of figure assembly, Figure 1E on page 3670 is incorrect. The correct Figure 1 is shown below.

The authors apologize for this error and advise it does not affect the results of the paper.

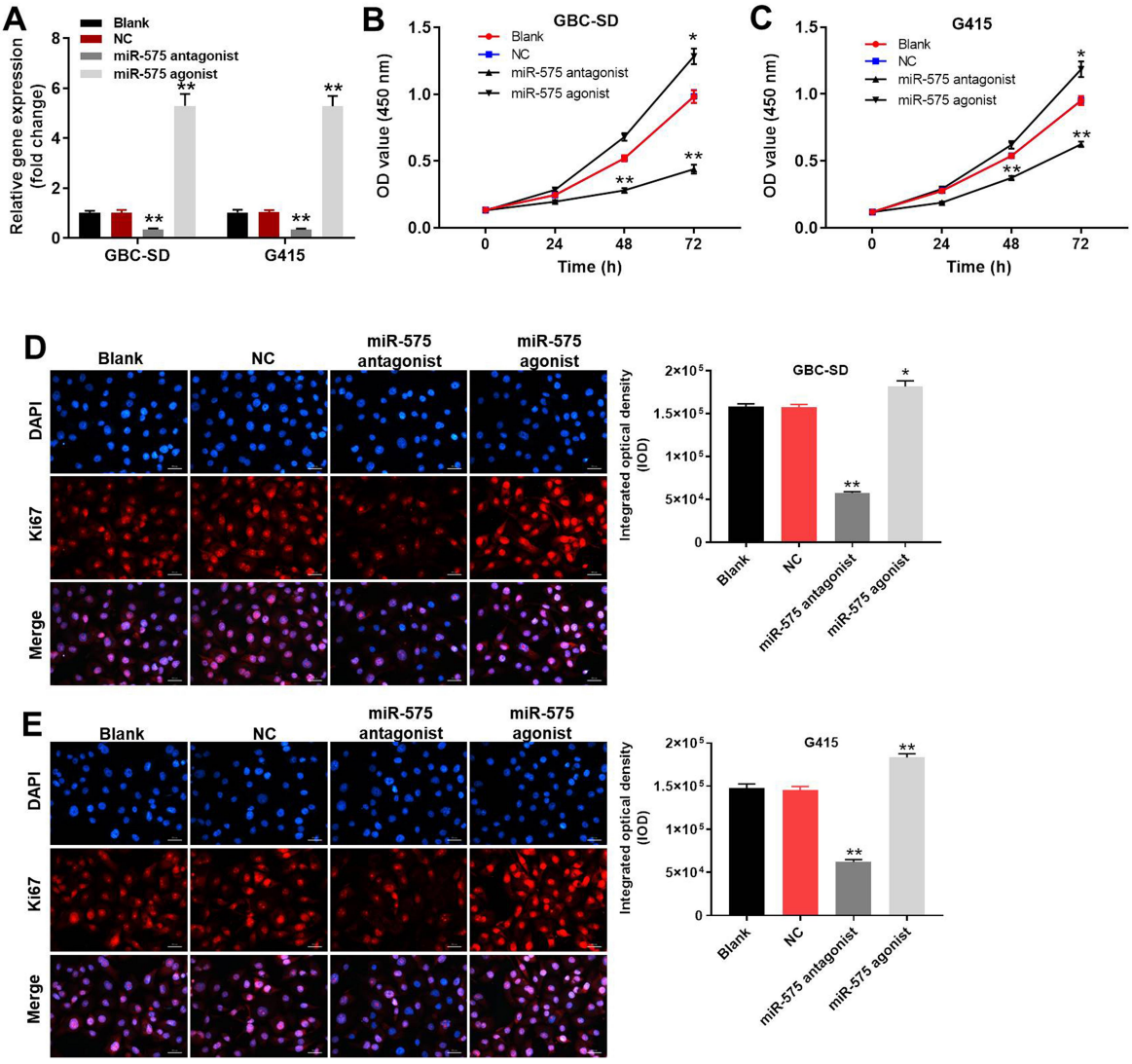

Figure 1 Downregulation of miR-575 significantly upregulated the proliferation of GBC cells. GBC-SD or G415 cells were transfected with miR-575 agonist, miR-575 antagonist, negative control (NC) or nothing (Blank) for 24 h. (**A**) The expression of miR-575 in GBC-SD or G415 cells was detected by using qRT-PCR. (**B**) After 0, 24, 48, or 72 h of incubation, the OD value of GBC-SD cells was determined using CCK-8 assay. (**C**) After 0, 24, 48, or 72 h of incubation, the OD value of G415 cells was determined using CCK-8 assay. (**D**) After 48 h of incubation, the expression of Ki-67 in GBC-SD cells was detected by immunofluorescence staining. The expression of Ki-67 in GBC-SD cells was quantified by integrated optical density (IOD). (**E**) After 48 h of incubation, the expression of Ki-67 in G415 cells was detected by immunofluorescence staining. The expression of Ki-67 in G415 cells was quantified by integrated optical density (IOD). Each group were performed at least three independent experiments. *P<0.01 vs control group; **P<0.01 vs control group.