

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

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.

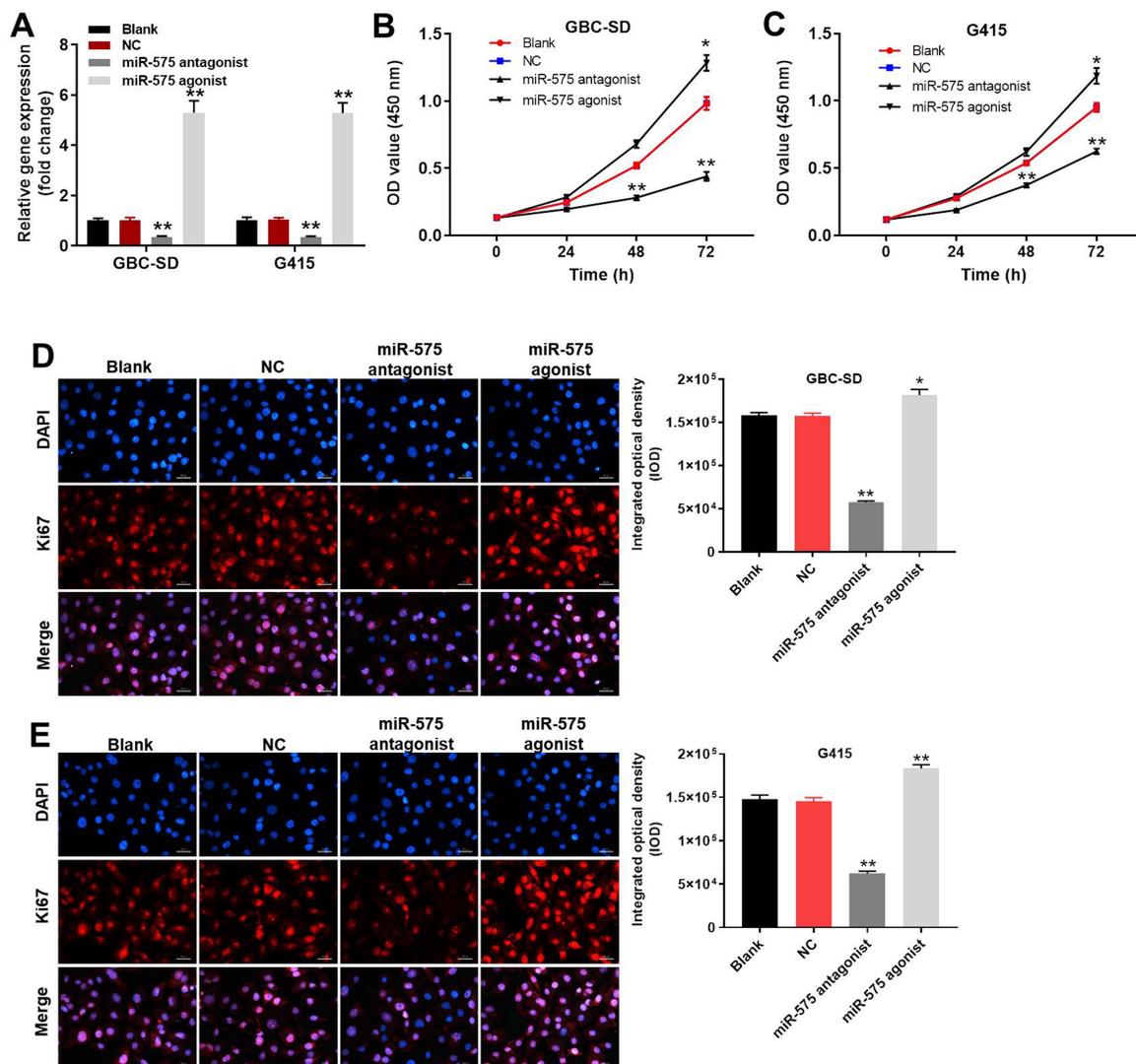


Figure 1 Downregulation of miR-575 significantly upregulated the proliferation of GBC cells. GBC-SD or G415 cells were transfected with miR-575 agonist, miR-575 antagonist, negative control (NC) or nothing (Blank) for 24 h. (A) The expression of miR-575 in GBC-SD or G415 cells was detected by using qRT-PCR. (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.

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