

20(S)-Ginsenoside Rg3 Promotes Senescence And Apoptosis In Gallbladder Cancer Cells Via The P53 Pathway [Corrigendum]

Zhang F, Li M, Wu X, et al. *Drug Des Devel Ther.* 2015;9:3969–3987.

different groups were placed for 200 μ M and 400 μ M. We have replaced the image for 400 μ M in this corrigendum.

On page 3976, Figure 3B should be presented as follows:

The authors confirmed that this error does not affect any statistical results or any relevant conclusions about Figure 3B. The authors apologize for this oversight.

Following a review of the data post-publication, the authors found two identical cell cycle images in two

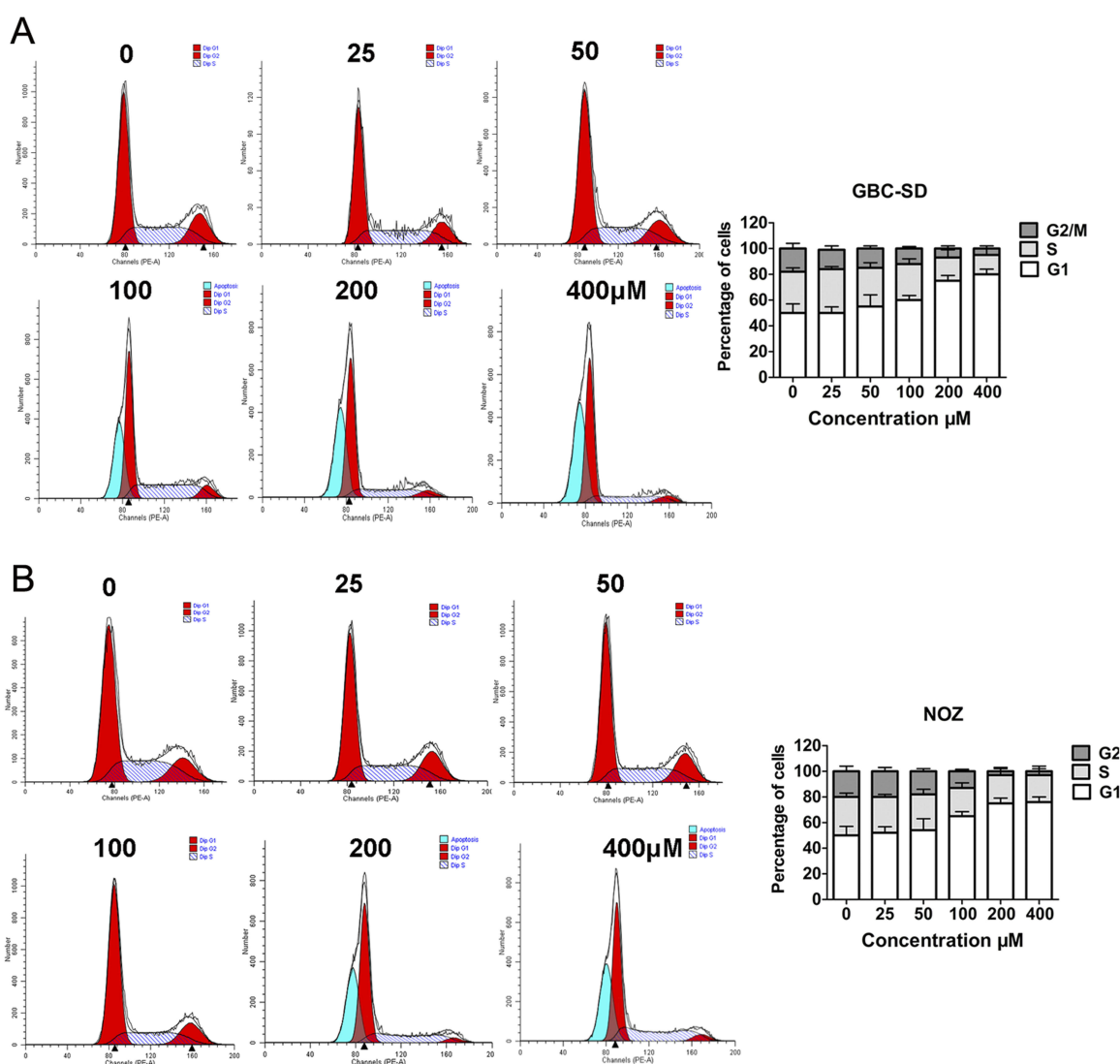


Figure 3 20(S)-Rg3 blocks the cell cycle progression of gallbladder cancer cells.

Notes: (A, B) The cell cycle phases of the treated cells were evaluated by flow cytometry. (C) Western blot analysis of cell cycle-related proteins in both cell lines. β -actin was used as a loading control. Data represent the mean \pm SD of three independent experiments.

Abbreviation: SD, standard deviation.

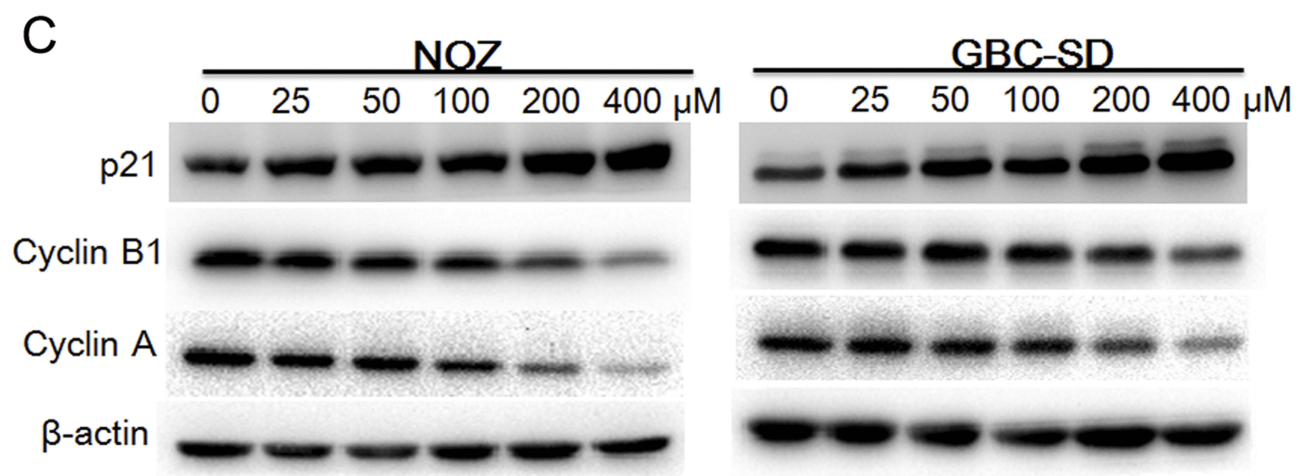


Figure 3 Continued.

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