

Glucosamine-6-Phosphate Isomerase I Promotes Tumor Progression and Indicates Poor Prognosis in Hepatocellular Carcinoma [Corrigendum]

Li D, Cheng X, Zheng W, Chen J. *Cancer Manag Res.* 2020;12:4923–4935.

shGNPDA1-1 and shGNPDA1-2 in the SMMC-7721 column were duplicated. The correct [Figure 5](#) is shown below.

The authors have advised [Figure 5E](#) on page 4931 is incorrect. Due to an error at the time of figure assembly

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

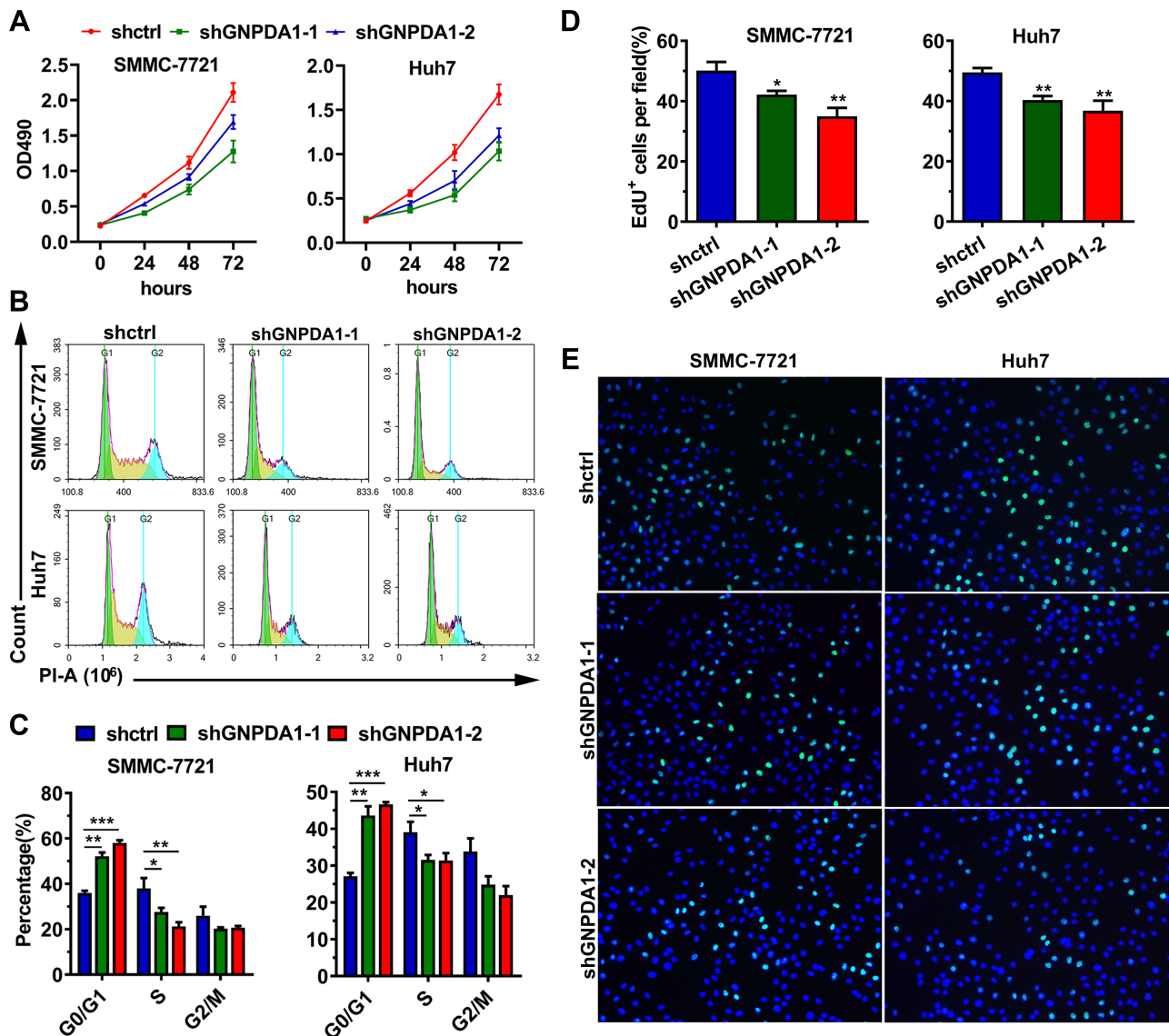


Figure 5 GNPDA1 enhances cell proliferation. (A) Results of the MTT assay performed in SMMC-7721 and Huh7 cells with GNPDA1 knockdown and controls. (B) Representative images of the cell cycle analysis. (C) GNPDA1 knockdown induced G0/G1 arrest. (D) Representative images of the EdU proliferation assay. (E) Quantification of EdU-positive cells (n = 3). *P < 0.05, **P < 0.01, and ***P < 0.001.

Abbreviations: shctrl, the control cell line of cell line with low GNPDA1; shGNPDA1-1, Cell line numbered 1 with low GNPDA1; shGNPDA1-2, Cell line numbered 2 with low GNPDA1; GNPDA1, glucosamine-6-phosphate isomerase I.

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