IVYSPRING INTERNATIONAL PUBLISHER

Theranostics

2025; 15(12): 5568-5569. doi: 10.7150/thno.114259

Erratum

Pharmacological Ascorbate Suppresses Growth of Gastric Cancer Cells with GLUT1 Overexpression and Enhances the Efficacy of Oxaliplatin Through Redox Modulation: Erratum

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Published: 2025.04.19

Corrected article: *Theranostics* 2018; 8(5): 1312-1326. doi: 10.7150/thno.21745.

The authors regret that incorrect flow images of MGC803 cells in Figure 1A and immunohistochemistry images of Ki-67 in Vit. and CPT11 group in Figure S7F was used during data arranging processes. The corrected Figures are shown below.

Corrected Figure 1A

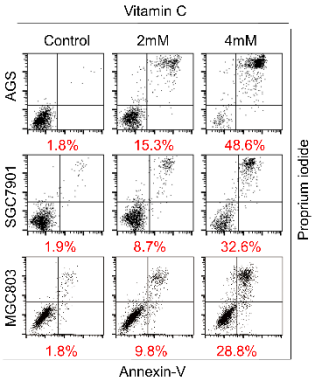

Figure A. Corrected Figure 1A Ascorbate induces apoptosis and inhibits proliferation of gastric cancer cells. (A) Representative images of cell apoptosis in the indicated cells treated with ascorbate (Vitamin C, 2h) were determined by Annexin V/propidium iodide (PI) assays.

Corrected Figure S7F

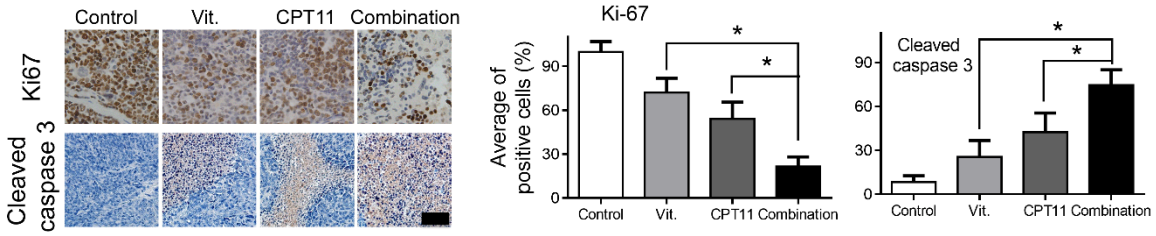

Figure B. Corrected Figure S7F Paraffin-embedded tumor sections were stained with anti-Ki67 or cleaved caspase 3 antibody (scale bar: 50μm), the proliferation and apoptosis index was quantified.