

Reversing translational suppression and induction of toxicity in pancreatic cancer cells using a chemoprevention gene therapy (CGT) approach

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Supplementary Figure 1

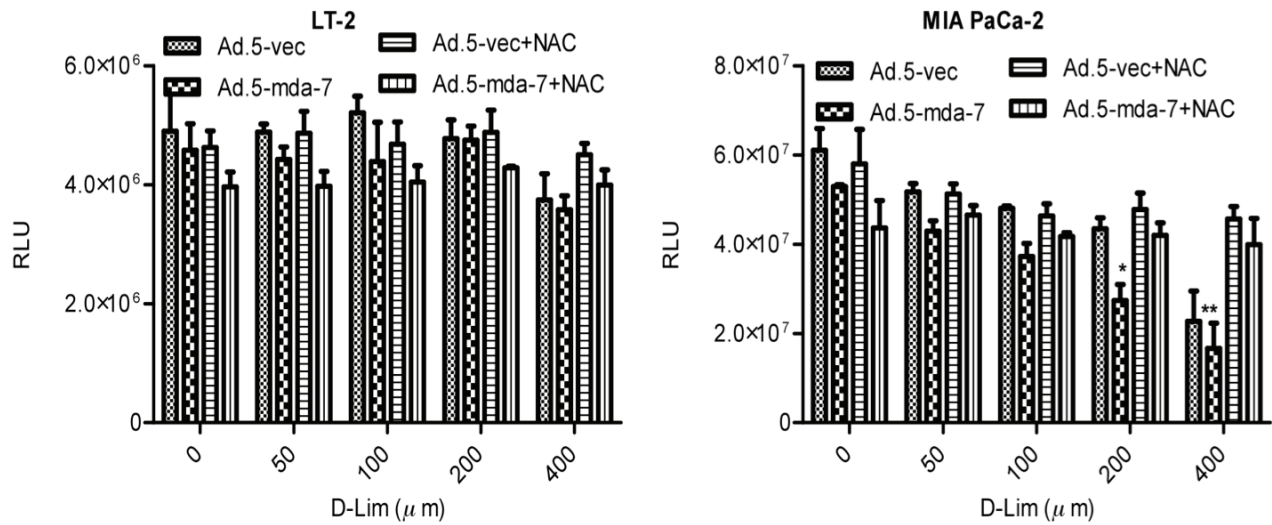


Figure 1: D-Lim enhances *mda-7*/IL-24-mediated inhibition of cell growth by inducing ROS. Pancreatic cells were pretreated with 10 mM NAC prior to treatment with Ad.5-*mda-7* (25 pfu/cell) and D-Lim. BrdU incorporation assays were performed on (A) LT2 cells and (B) MIA PaCa-2 cells.