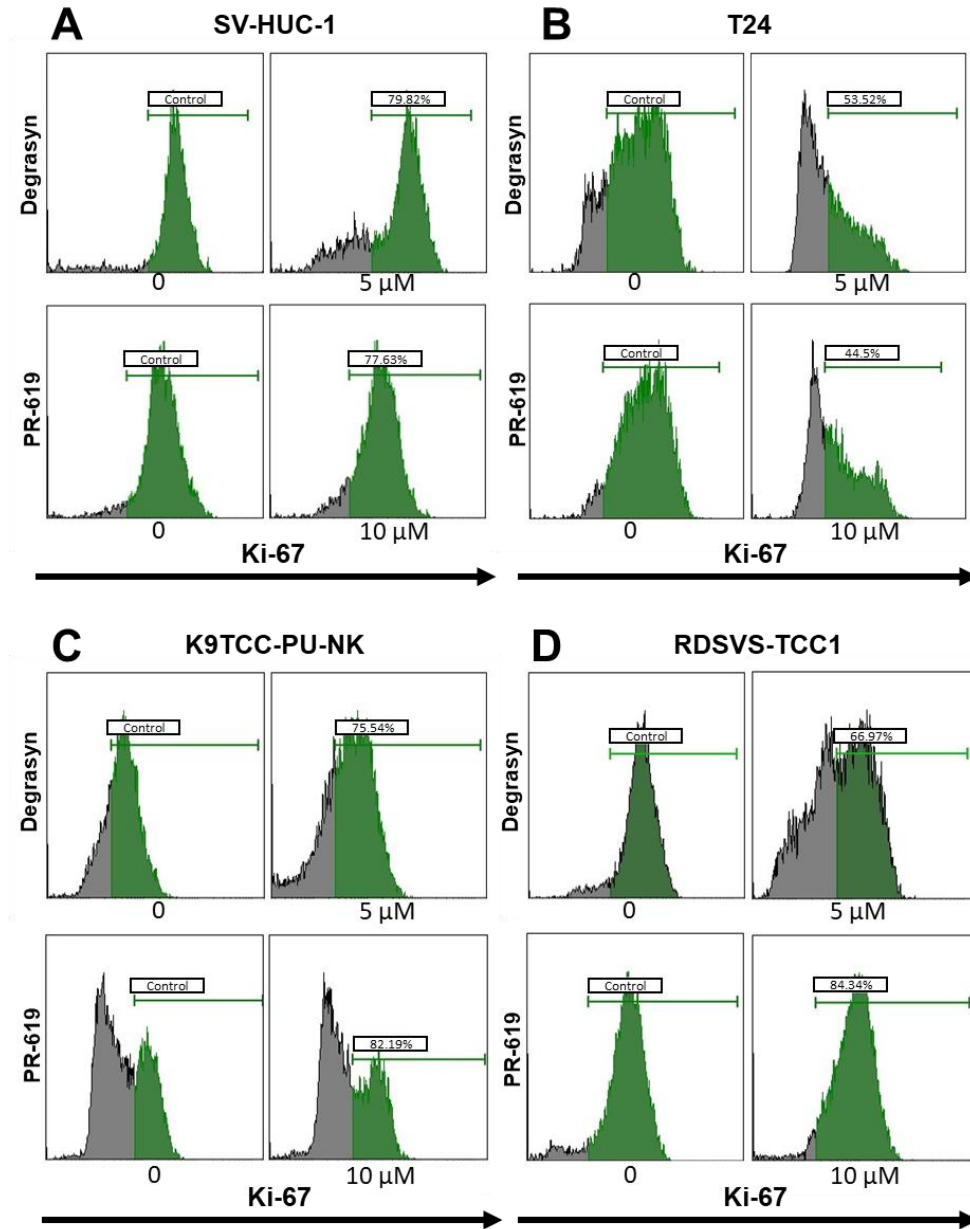


Supplementary Figure 1. Comparison of Degrasyn and PR-619 influence on the cell proliferation of SV-HUC-1 (A), T24 (B), K9TCC-PU-NK (C), and RDSVS-TCC1 (D) cell lines (MTT assay) after 24 and 48 h with increasing concentrations of the drugs (data for 1.25, 2.5, 5, 10, and 20 μM). Values are presented as means ± standard deviations (SDs) of three independent experiments. * Considered significant in comparison to control ($p < 0.05$).



Supplementary Figure 2. Ki-67 flow cytometry proliferation assay. Representative histograms showing the percentage of Ki-67 positive cells (in reference to control) after 24 h exposure to increasing concentrations of Degrasyn and PR-619 in (A) SV-HUC-1, (B) T24, (C) K9TCC-PU-NK, and (D) RDSVS-TCC cell lines.