



SUPPLEMENTARY FIG. S9. Inhibition of NF- κ B or p53 depresses H24R4-induced NRK52E cell damage. NRK52E cells were incubated with SN50 (a selective inhibitor of NF- κ B, 20 μ M) for 24 h or PFT- α (a selective inhibitor of p53, 10 μ M) for 48 h before subjected to H24R4 treatment. (A–C) Effects of SN50 on cell growth, LDH release, and apoptotic rates. (D) Expression of cytochrome-C and caspase-3 was detected by immunofluorescence after H24R4 in NRK52E cells (Cytochrome C, scale bar 100 μ m; Caspase 3, scale bar 50 μ m). Data are presented as mean \pm SE ($n=4$). * $p < 0.05$ compared with control group; [#] $p < 0.05$ versus H24R4 group.