## Supplementary Figure 2

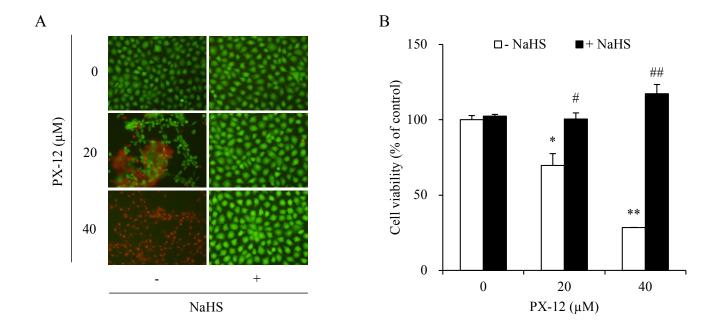


Fig. S2.  $H_2S$  protects CSE-deficient NRK cells against PX-12-induced cell death. (A) NRK cells were incubated with 20  $\mu$ M or 40  $\mu$ M PX-12 in the presence or absence of 1 mM NaHS for 7 h. Cells viability was determined through Calcein-AM/PI staining (magnification: × 400) and WST assay (B). Data in (B) are expressed as the percentage of living cells against the untreated control (mean  $\pm$  S.E., n = 3; \* P < 0.05, \*\* P < 0.01 vs. control; # P < 0.05, ## P < 0.01 vs. PX-12 alone).