

Figure S11

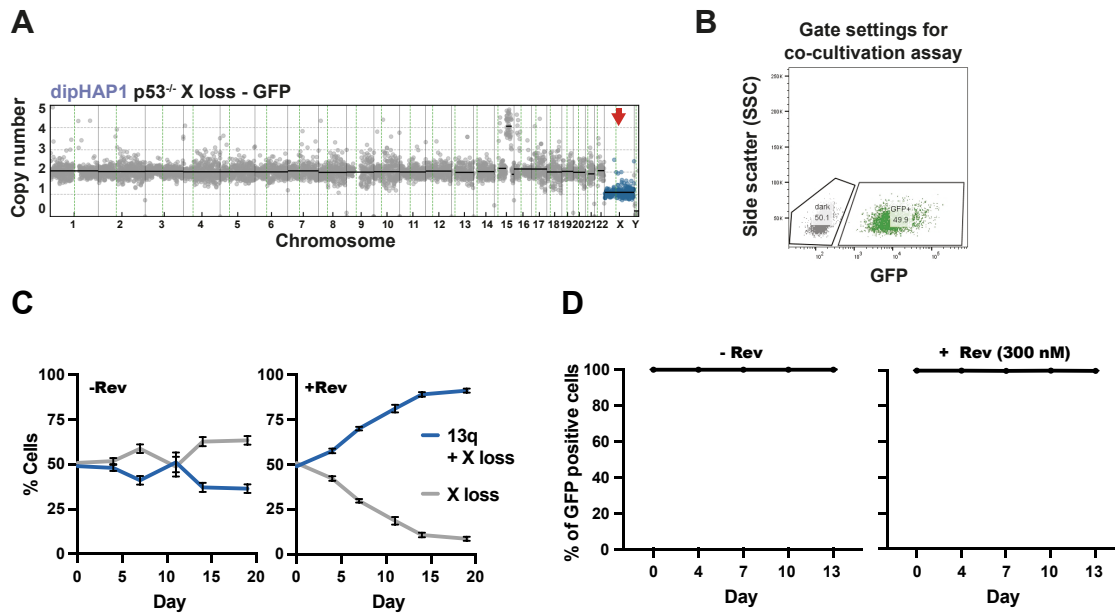


Figure S11. A, Copy number profile of the X loss-GFP cell line that was used for the co-cultivation assay. **B**, Schematic representation of the gates used for the co-cultivation assay both for the initial cell sorting by FACS and the following measurements. **C**, Second independent co-cultivation of the 13q + X loss cell line and the X loss-GFP cell line. The mean \pm SD for 6 separate populations of cells in one time course is shown. **D**, Mean percentage of GFP positive cells of the X loss-GFP cell line without (-Rev) and with (+Rev, 300 nM) over a period of 13 days demonstrating stability of the fluorescent signal over time. The mean \pm SD for 3 separate populations of cells in one time course is shown.