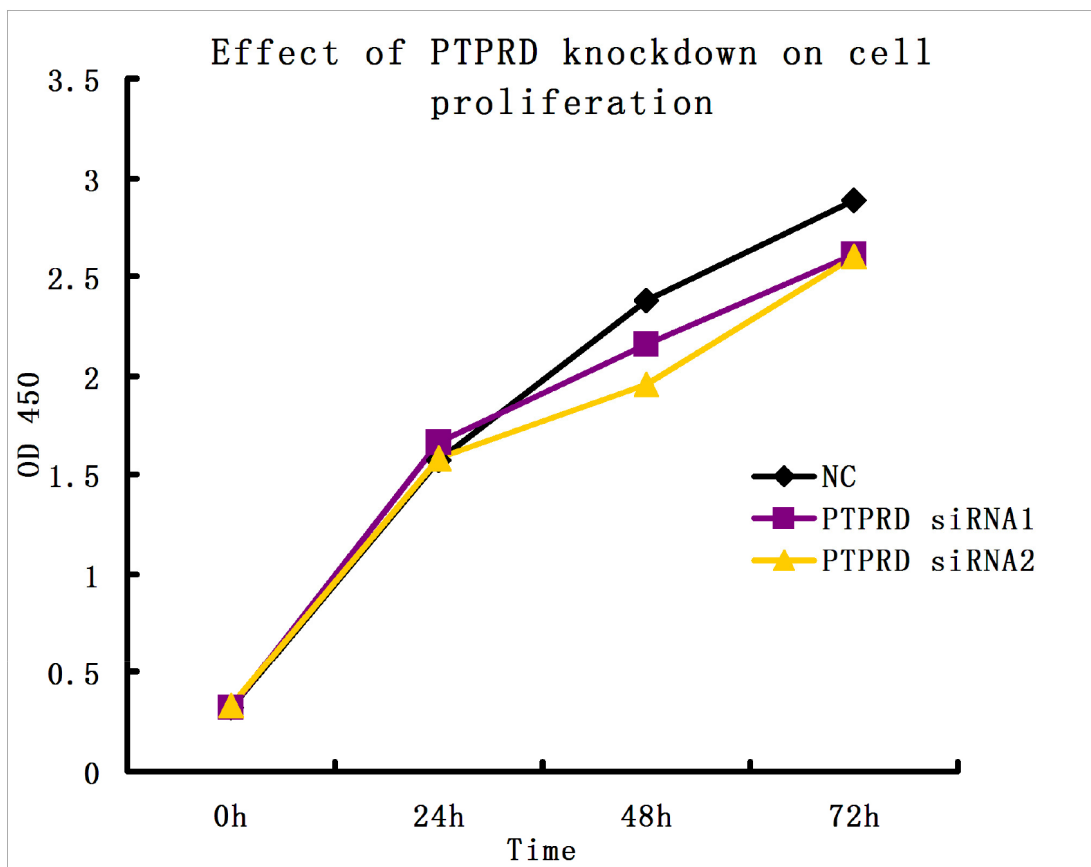
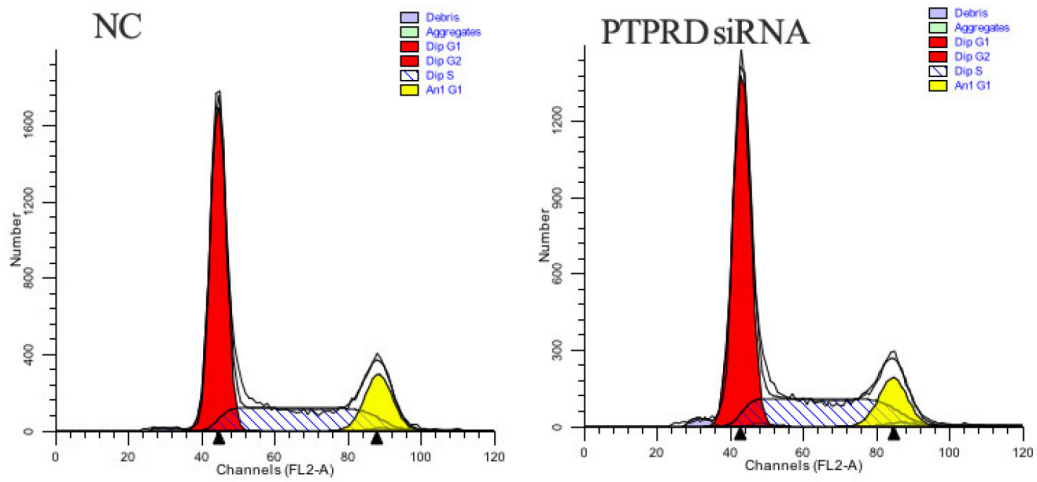


Protein tyrosine phosphatase receptor-type δ acts as a negative regulator suppressing breast cancer

SUPPLEMENTARY MATERIALS



Supplementary Figure 1: Proliferation (CCK 8) assay in MDA-MB-231 cells transfected with NC or PTPRD siRNAs. No significant differences in cell proliferation rates were detected between the PTPRD siRNA and the NC siRNA groups.



Supplementary Figure 2: Cell cycle staging evaluation in MDA-MB-231 cells transfected with NC or PTPRD siRNAs. PI (Propidium iodide)-stained cells were analyzed by fluorescence-activated cell sorting. No significant differences in cell cycle distribution between the two groups were found.