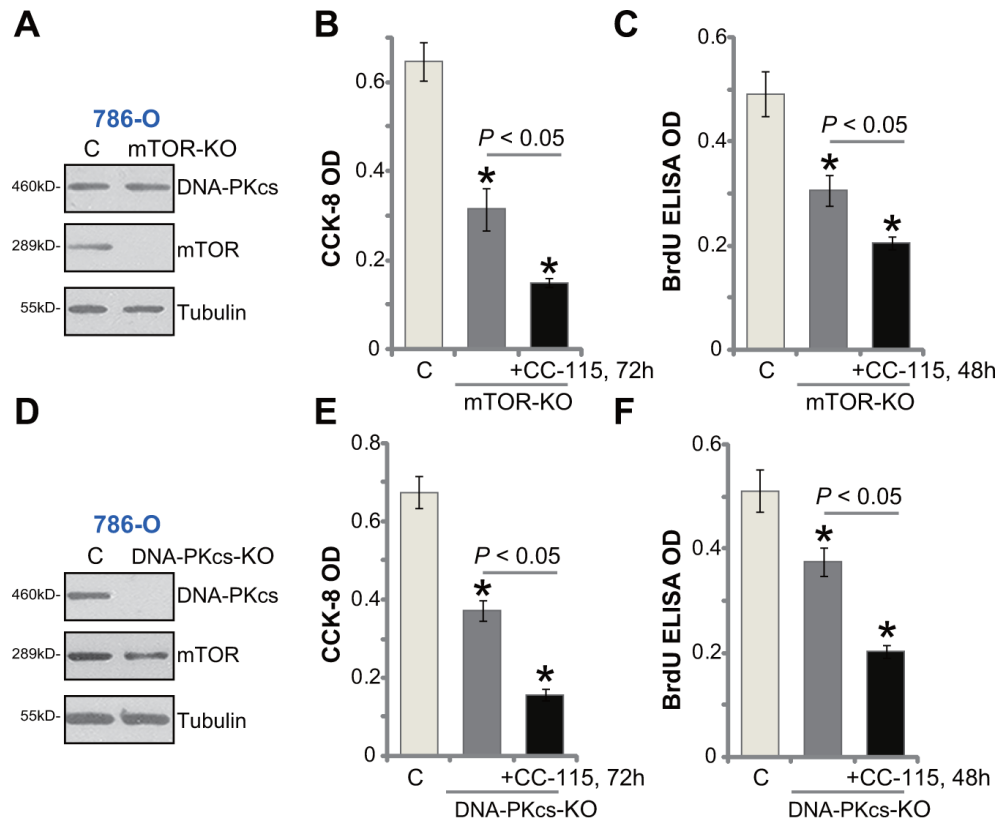


SUPPLEMENTARY FIGURE



Supplementary Figure 1. Expression of the listed proteins in control 786-O cells (“C”), mTOR-single knockout (mTOR-KO) or DNA-PKcs-single knockout (DNA-PKcs-KO) 786-O cells were shown (**A, D**); The single knockout cells were treated with or without CC-115 (5 μ M) for 48-72h, cell viability and proliferation were tested by CCK-8 assay (**B, E**) and BrdU ELISA assay (**C, F**), respectively. The exact same number of “C” and single knockout 786-O cells were plated initially (“0h”) for the functional assays. * $P < 0.05$ vs. “C” cells.