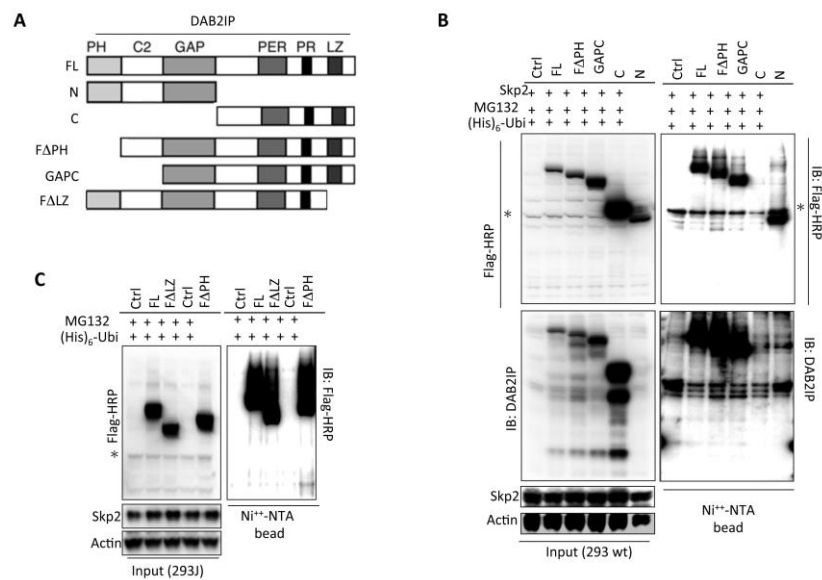


# The role of homeostatic regulation between tumor suppressor DAB2IP and oncogenic Skp2 in prostate cancer growth

## Supplementary Information

The sequences of primers for DAB2IP are 5'-TGGACGATGTGCTCTATGCC-3' (forward) and 5'-GGATGGTGATGGTTTGGTAG-3' (reverse). Primers for Skp2 are 5'-AGCCCGACAGTGAGAACATC-3' (forward) and 5'-GAAGGGAGTCCCATGAAACA-3' (reverse). Primers for 18S RNA are 5'-GGAATTGACGGAAGGGCACCACC-3' (forward) and 5'-GTGCAGCCCCGGACATCTAAGG-3' (reverse).



**Sup Fig:** (A) Schematic representation of DAB2IP domain construct. (B, C) 293 wt or 293J cells were transfected with the indicated DAB2IP domain constructs. Cell lysates were subjected to western blot, or *in vivo* ubiquitination assay.