



Figure S5 Evidence for a Dbf4-Dbf4 N-terminal interaction. (A-B) Dbf4 N-terminal residues 66-227 were cloned in two-hybrid bait and prey plasmids separately to examine Dbf4 dimerization. Two-hybrid interactions were quantitated by spotting assays on selective media (panel A) or by β -galactosidase assays (panel B). (C) The expression of representative Dbf4 mutants in two-hybrid assays is shown by Western blotting against the c-Myc epitope tag on the Gal4BD (DNA Binding Domain) fusions. Whole cell extracts prepared by TCA extraction method were equally loaded onto each lane (Ponceau S staining, left). Gal4BD fused Dbf4 were detected by anti-Myc antibody (9E10), followed by anti-mouse second antibody (right).