



Supplementary Figure 1 Immunoprecipitations of ubiquitinated proteins. Each protein indicated in (D) was expressed with a triple-HA tag at its N-terminus, in a strain expressing a myc- tagged form of ubiquitin. Immunoprecipitations were performed using an anti-HA antibody. The resulting samples were resolved by SDS-PAGE and immunoblotted using an anti-HA antibody (α HA) to detect target proteins and an anti-myc antibody (α myc) to detect ubiquitinated species. Numbers correspond to gene names in table (D); lane C indicates a strain expressing a control plasmid (pJR6) without an ORF inserted. The electrophoretic mobilities of molecular mass standards are indicated for each gel. Molecular masses indicated in the table are according to SGD for untagged proteins. Arrows indicate nonspecific IgG bands. In panels A, B, and C, 12.5%, 10%, and 8% acrylamide gels were used, respectively.