Figure S1. Screening of non-essential E2 conjugases and E3 ligases for effects on 3HA-Acm1
5A expression level. 3HA-Acm15A was expressed from the natural ACM1 promoter on a centromeric
plasmid in BY4741 (WT) and deletion strains lacking the genes indicated above each lane. The steady
state level of 3HA-Acm15A in asynchronous log phase cultures of each strain was compared to that of wild-type 3HA-Acm1 (labeled “Reference”) expressed from the same plasmid in BY4741 by immunoblotting with anti-HA antibody. G6PDH is a loading control.