



Supplementary Figure S1: Deadenylation activity of the Pan2–Pan3 complex does not require PABP/Pab1

A Coomassie-blue stained SDS-polyacrylamide gels of recombinant purified proteins.

B-C Deadenylation assays of an RNA substrate (*CYC1* 3' UTR with A₈₀ tail) by recombinant Pan2–Pan3 from *S. cerevisiae* (*sc*) in the presence and absence of Pab1, Pan2–Pan3 from *C. thermophilum* (*ct*) and isolated *ctPan2*. Time points were analyzed by denaturing polyacrylamide gel electrophoresis, shown in (B). The first lane shows *CYC1* 3' UTR with and without A₈₀ tail as a marker. Lane intensities of selected time points are plotted separately in panel (C).