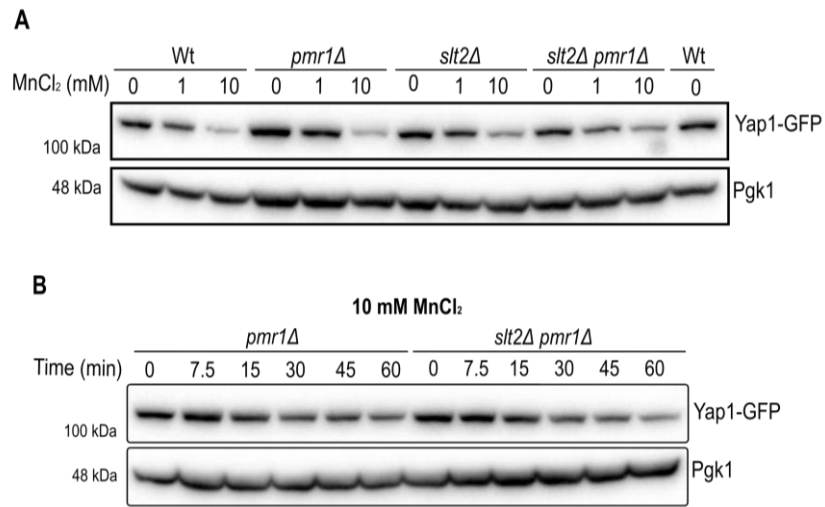


Supplementary figures:



Supplementary Figure S1: MnCl₂-driven Yap1 decay is Slt2 independent. **(A)** Analysis of Yap1-GFP protein levels by immunoblotting with anti-GFP antibodies. Strains are indicated. Exponentially growing Wt and indicated mutant strains were treated for 1 h with 1 mM or 10 mM MnCl₂ prior to protein isolation. Pgk1 was used as a loading control. **(B)** Comparison of time-dependent Yap1-GFP protein loss in *pmr1Δ* single and *pmr1Δ slt2Δ* double mutants treated with 10 mM MnCl₂ for the indicated times (min).