Supplementary Figure 1. Phosphorylated Sch9 as proxy for TORC1 activity following nutrient up- and downshifts and rapamycin treatment. The percentage of phosphorylated Sch9 C-terminus was used as a readout of TORC1 activity, as described in Supplementary Table 3, with higher Sch9 phosphorylation corresponding to higher TORC1 activity. A) Nutrient upshift. B) Nutrient downshift. C) Rapamycin treatment. D) Quantification of Sch9 C-terminus phosphorylation during nutrient shift and rapamycin treatment (relative to panels A, B and C). Values represent the mean of Sch9 phosphorylation percentage ± s.d. of three biological independent experiments.