
SUPPLEMENTARY FIGURES

Figure S1. Growth curves of WT and cat cells. Cells were grown on (A) Glc/AS, (B) Glc/MA, (C) Gly/AS or (D) Gly/MeOH/AS. Optical densities are expressed as OD_{600} nm. (E). Residual methanol concentrations in WT and cat cultures at different time points after shifting the cells to Gly/MeOH/AS. Bars indicate SD of 3 independent cultures.
Figure S2. Sequence alignment of Yap1 homologues from different yeast species. The gene bank accession numbers are: *H. polymorpha* (EFW96135), *P. pastoris* (XP_002494040), *S. pombe* (CA66170), *S. cerevisiae* (NP_013707).

Figure S3. Growth curves of *yap1* and *cat yap1* cells. Cells were grown on (A) Glc/AS, (B) Glc/MA, (C) Gly/AS, (D) Gly/MeOH/AS. Bars indicate SD of 2 independent cultures.