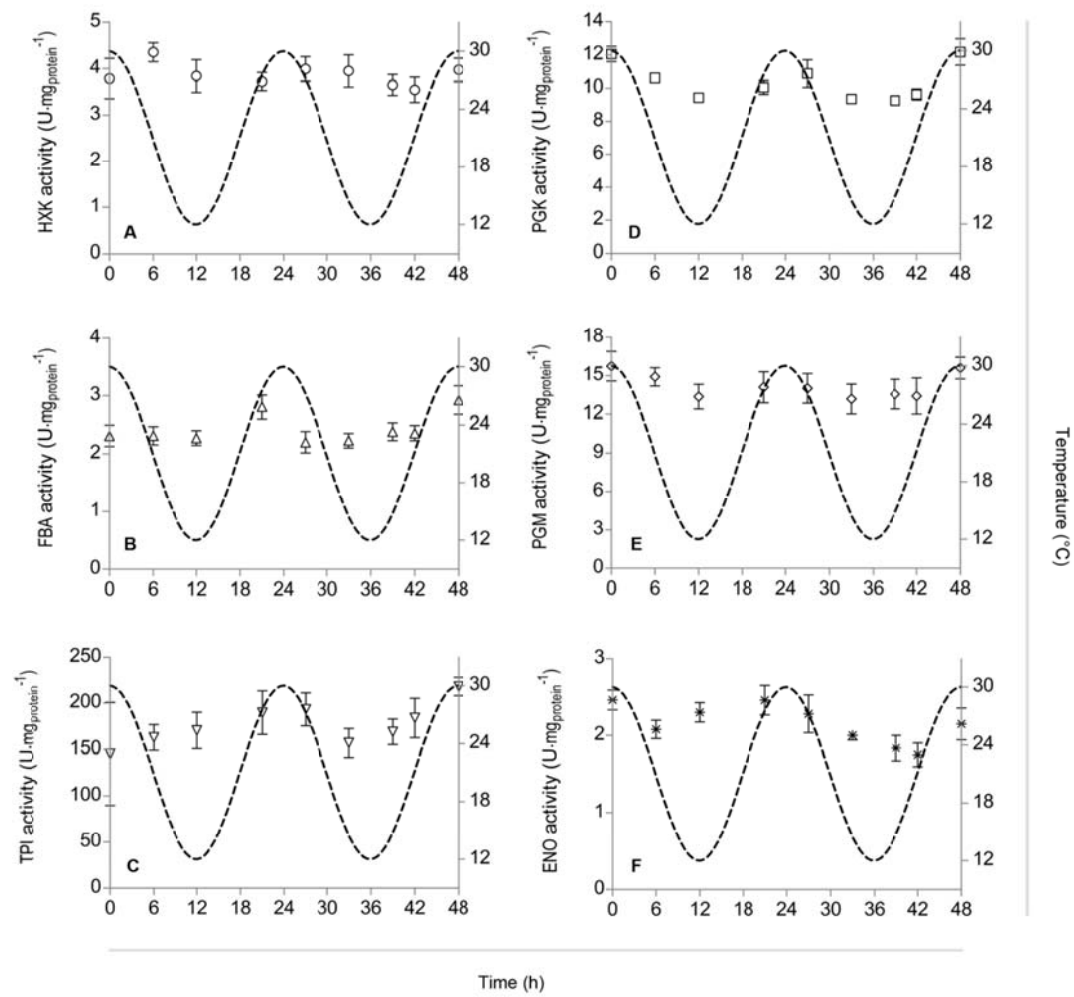




Additional Figure 2 - Enzymatic capacities ($V_{\max}$) of the glycolytic enzymes that are not shown in figure 3, estimated from *in vitro* enzyme activity assays measured at 30 °C in cell free extracts of *S.cerevisiae* cultivated in glucose-limited anaerobic chemostats subjected to circadian temperature cycles (CTC). A. Hexokinase (HXK); B. Fructose bi-phosphate aldolase (FBA); C. Triose phosphate isomerase (TPI); D. Phosphoglycerate kinase (PGK); E. Phosphoglycerate mutase (PGM); F. Enolase (ENO).