

Synthesis level (¹²C) normalized to transient sample point

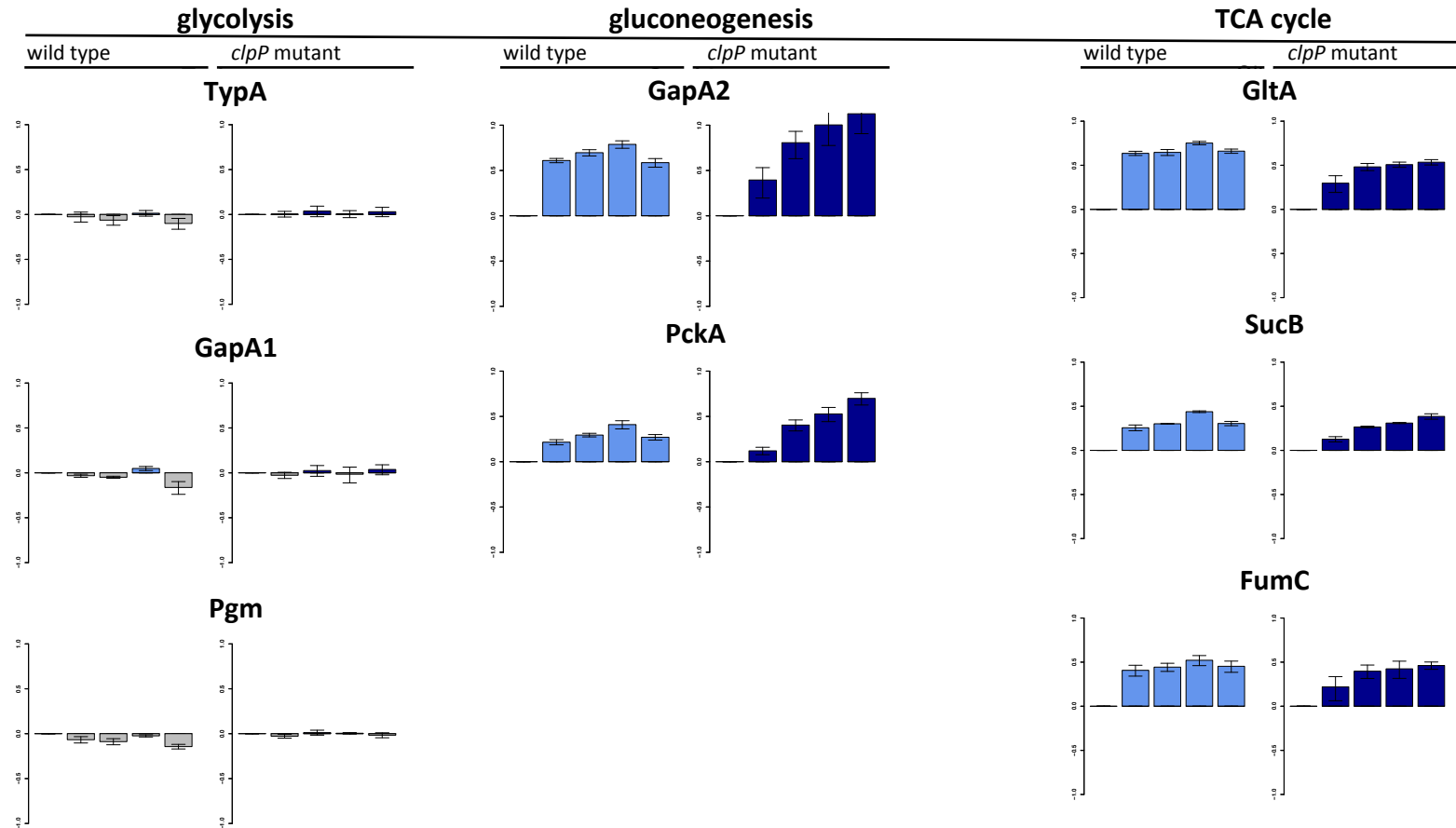


Figure S14

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The growth curve is depicted in combination with glucose consumption from the extracellular medium for the wild type and the *clpP* mutant. In addition the *de novo* synthesis ($^{12}\text{C}/^{15}\text{N}$, normalized to transient sample time-point) of representative enzymes of glycolysis, gluconeogenesis and the TCA cycle is presented for the wild type and the *clpP* mutant in the stationary growth phase. Values were normalized to the transient phase sample time point.