

Table S2: LFQ-MS analysis of $\Delta 10$ strains

	MG1655	$\Delta 10$KG	$\Delta 10$LVM
MazE	24.9	30.9	ND
MazG	26.7	30	ND
GltI	32	ND	30.9
GltL	27.6	ND	28.4
RihA	30.7	ND	30.8
YlaC	29.4	26.8	29.5
CobS	28.8	28.3	24.4
TabA	28.6	28.8	23.1