

Metabolic enzyme phosphorylation-site	Metabolic reaction	Flux (delta)	Phosphorylation (log2 FC)	IFluxI UOK262 (mmol/gDW/h)	IFluxI UOK262pFH (mmol/gDW/h)	Measured in Proteomics	Measured in Transcriptomics
PGK1_S203	PGK	-2.04	-0.40	2.84	0.80	Yes	Yes
PDHA1_S232	PDHm	-0.38	0.52	0.00	0.38	No	Yes
BCKDHA_S337	r_r1154	0.19	0.73	0.19	0.00	No	No
BCKDHA_S347	r_r1154	0.19	0.41	0.19	0.00	No	No
GAPDH_S83	GAPD	2.04	-0.93	2.84	0.80	Yes	Yes