

Table S1

<i>Primer name</i>	<i>Sequence (restriction enzyme sites underlined)</i>
Tagging of the PRP1 endogenous locus	
PRP1-LIC-F	TACTTCCAATCCAATTTAATGCCAGCTACGAAGGAAACAGA
PRP1-LIC-R	TCCTCCACTTCCAATTTTAGCCGTAATGACAGTTGGCGTCT
PRP1-int-chk-F	CGAAGAGTCTTTCGGCACAGGAAGCG
Generation and verification of knockout of PRP1	
5'PRP1-KpnI-F	CAGGGTACCACGCAGAAAGTGCAGCTCTTG
5'PRP1-KpnI-R	CAGGGTACCGGAAGCCTCGGTTTCTTCC
3'PRP1-SacI-F	CAGGAGCTCGACGGGTGTTGCTGCTTTTTTC
3'PRP1-SacI-R	CAGGAGCTCGAGAAACACTGTA CTCTGACAAATG
Xho-tub-FnsI	CAGCTC GAGGACATGCATGTCCCGCG
Xho-3dhfr-R	TCGCCTC GAGCTAGAACTAGCTAGTGGAC
PRP1-EcoRV-F	CAGGATATCAAATGGGGCCAAGGCAAGC
PRP1-EcoRV-R	CAGGATATCCGTAATGACAGTTGGCGTCT
HXGPRTseq-R	CCTTGCCCTTGCCGTAGTC
Generation of PRP1 specific antiserum	
aPRP1-LIC-F	GGTCCTGGTTCGTGCATGGGTGATGTGGAG
aPRP1-LIC-R	CTTGTCGTGCTGTTTATTACGTAATGACAGTTGGCGTC
Generation and verification of knockout of PGM2	
5'TgPGM2-UTR-F	GGCCGTTGTGTCCACTTCCCGGTC ACTCGAGGTCGACGGTATCG
3'PGM2-UTR-R	GTGCACGCGTTAGATGCTTATGCGGCCGCTCTAGAACTAG
5PGM2-dKO-s	AAGTTGTCCGGTTCCTCACAAGCGG
5PGM2-dKO-as	AAAACCGCTTGTGAGGGAACCGGACA
3PGM2-dKO-s	AAGTTGATCCAGGTCACACTCTGATG
3PGM2-dKO-as	AAAACATCAGAGTGTGACCTGGATCA
5'PGM2-dKO-int-F	GTCACGTAGACGGTGGACG
5'PGM2-dKO-int-R	GCTGAACTCACCTGGGTAG
3'PGM2-dKO-int-F	CATTTCCAGGAAAACGGCTGC
3'PGM2-dKO-int-R	CAACTCGACACCCGAAACAG
Generation of Myc2-tagged PGM2 expression plasmid	
PGM2-AvrII-F	CAGCCTAGGAAAATGTCTGTCTGCAACAGAAAG
PGM2-EcoRV-R	CAGGATATCTCAGAGTGTGACCTGGATCG