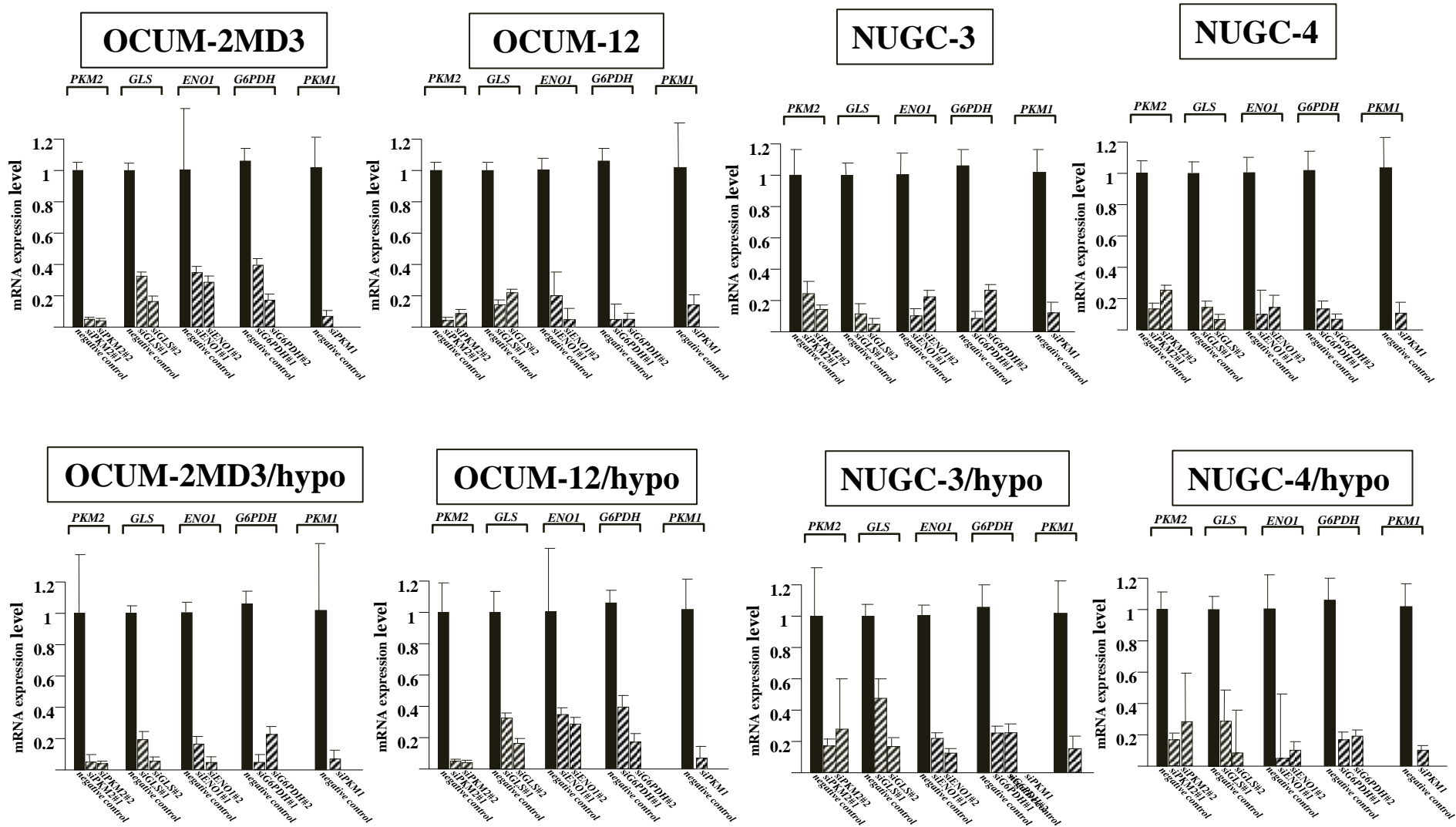


Supplement figure S1. Kitayama K. et al.



Supplement Figure S1. Knockdown of *PKM2*, *ENO1*, *GLS*, *G6PDH*, and *PKM1*. RT-PCR analysis indicated that *PKM2*, *ENO1*, *GLS*, *G6PDH*, and *PKM1* expression were effectively downregulated by siRNA (*siPKM2*#1, *siPKM2*#2, *siGLS*#1, *siGLS*#2, *siENO1*#1, *siENO1*#2, *siG6PDH*#1, *siG6PDH*#2 and *siPKM1*) in all of 8 cell lines, in compared to the negative control *siRNA* group. Results are presented as the mean for three independent experiments; bars indicate SDs.