

**Supplemental Table S4.** RNA sequences used in the chemical probing experiments.

Differences in sequence from the WT RNA are underlined.

<b>construct</b>	<b>Sequence (5' – 3')</b>
WT	GGAAACGACUCGAGUAGAGUCGUCCCUUUAACCAGAACGCCU CCAGGCCUUGCAACACUUGGUCCGGAAGGCCCUUGGAGGCAGG CCAUAUCGAACCCUACACCGGGCCAGGAAUAACGGAGUCGAG UAGACUCCAACAAAAGAAACAACAACAAC
$\Delta$ PK1	GGAAACGACUCGAGUAGAGUCGUCCCUUUAACCAGAACGCCU CCAGGCCUUGCAACACUUGGUCCGGAAGGCCCUUGGAGGCAGG CCAUAUCGAACCCUACACC_____GGAGUCGAG UAGACUCCAACAAAAGAAACAACAACAAC
PKM1	GGAAACGACUCGAGUAGAGUCGUCCCUUUAACCAGAACGCCU CCAGGCCUUGCAACACUUGGUCCGGAAGGCCCUUGGAGGCAGG CCAUAUCGAACCCUACAGGCCUGGUCCAAUAACGGAGUCGAG UAGACUCCAACAAAAGAAACAACAACAAC
PKM2	GGAAACGACUCGAGUAGAGUCGUCCCUUUAACCAGAACGCCU CCAGGCCUUGCAACAGGACCGGGCCAAGGCCCUUGGAGGCAGG CCAUAUCGAACCCUACACCGGGCCAGGAAUAACGGAGUCGAG UAGACUCCAACAAAAGAAACAACAACAAC
PKM3	GGAAACGACUCGAGUAGAGUCGUCCCUUUAACCAGAACGCCU CCAGGCCUUGCAACAGGACCGGGCC <u>A</u> AGGCCCUUGGAGGCAGG CCAUAUCGAACCCUACAGGCCUGGUCCAAUAACGGAGUCGAG UAGACUCCAACAAAAGAAACAACAACAAC