

**Table S2 Information on primers and siRNA sequence used in the study.**

<b>Primer</b>	<b>Sequence</b>
FOXM1A	F primer: 5'-GTCTCCACAATTGCCCGAG-3' R primer:5'-CCAAAATCTCGCAGATCGC-3'
FOXM1B	F primer: 5'-GGTGTTTAAGCAGCAGAAAC-3' R primer:5'-GCAGCACCTTGGGGGCAATGC-3'
FOXM1C	F primer: 5'-CCACTGGACCCAGGGTCTCC-3' R primer:5'-GCAGCACCTTGGGGGCAATGC-3'
FOXM1D	F primer: 5'-CAGGTGTTTAAGCAGCAGA-3' R primer:5'-GGTGATGGGTGTACCAAAT-3'
FOXM1	F primer: 5'-TGCAGCTAGGGATGTGAATCTTC-3' R primer:5'-GGAGCCCAGTCCATCAGAACT-3'
FOXM1D II-III	F primer: 5'-CCGGAATTCGGATGAAAAGTAGCCCCCGTCG-3' R primer: 5'CGGGGTACCCTATAACCTGTCGCTGCTCCAGG-3'
FOXM1D II-VI	F primer: 5'-CCGGAATTCGGATGAAAAGTAGCCCCCGTCG-3' R primer: 5'-CGGGGTACCCTAGTGCGCCCAGGGGGAGTTTCG-3'
FOXM1D IV-VI	F primer: 5'-CCGGAATTCGGAGGTTGAGGAGCCTTCGAGA-3' R primer: 5'-CGGGGTACCCTAGTGCGCCCAGGGGGAGTTTCG-3'
FOXM1D II-VIIa	F primer: 5'-CCGGAATTCGGATGAAAAGTAGCCCCCGTCG-3' R primer: 5'-CGGGGTACCCTATAAACAAAGAAAGATAAAAT-3'
FOXM1D VIIa-VIII	F primer: 5'-CCGGAATTCGGAGGTTTTTGGGGAACAGGTG-3' R primer: 5'-CGGGGTACCCTACTGTAGCTCAGGAATAAACT-3'
FOXM1D VIII	F primer: 5'-CCGGAATTCGGCCTCAGCTAGCAGCACCTGA-3' R primer: 5'-CGGGGTACCCTACTGTAGCTCAGGAATAAACT-3'
PKM2(1-388)	F primer: 5'-CGCGGATCCATGTCTGAAGCCCATAGT-3' R primer: 5'-CCGGAATTCGGCAGCCTCTGCCTCACG-3'
PKM2(44-388)	F primer: 5'-CGCGGATCCATGACTGGCATCATCT-3' R primer: 5'-CCGGAATTCGGCAGCCTCTGCCTCACG-3'

PKM2(44-218)	F primer: 5'-CGCGGATCCATGACTGGCATCATCT-3' R primer: 5'-CCGGAATTCCAAGTCCACAGC-3'
PKM2(219-388)	F primer: 5'-CGCGGATCCATGCCTGCTGTGTCTGGAG-3' R primer: 5'-CCGGAATTCGGCAGCCTCTGCCTCACG-3'
PKM2(389-531)	F primer: 5'-CGCGGATCCATGATCTACCACTTGCAA-3' R primer: 5'-CCGGAATTCGGCACAGGAACAACACG-3'
PKM2 A1 domain	F primer: 5'-CGCGGATCCATGACTGGCATCATCT-3' R primer: 5'-CCGGAATTCAGGTCCTTTAGTGTCT-3'
PKM2 B domain	F primer: 5'-CGCGGATCCATGGAGATCCGAACT-3' R primer: 5'-CCGGAATTCCAAGTCCACAGCAG-3'
PKM2	F primer: 5'-TTGCAATTATTTGAGGAACTCCGC-3' R primer: 5'-TGGTGAGGACGATTATGGCCCCAC-3'
VEGFA	F primer: 5'-AGGGCAGAATCATCACGAAGT-3' R primer: 5'-AGGGTCTCGATTGGATGGCA-3'
$\beta$ -actin	F primer: 5'-ACCGAGCGCGGCTACAG-3' R primer: 5'-CTTAATGTCACGCACGATTTCC-3'
VPS11	F primer: 5'-CGGCGCTTCGTTTTCTTCG-3' R primer: 5'-CCCGTAGTTTGTAGGCTTGGAA-3'
IPO4	F primer: 5'-CTCTGCGACCAGGTAGACGA-3' R primer: 5'-CCCATCAGACCCGATAAGGC-3'
VEGFA promoter binding site	F primer: 5'-TCCACCCGCCCCCACCAGCCCC-3' R primer: 5'-GGAGAAGAATTTGGCACCAAGT-3'
Importin4-siRNA #1 sense	GCAUUUCGCUGUACAAGUUTT
Importin4-siRNA #1 anti-sense	AACUUGUACAGCGAAAUGCTT
Importin4-siRNA #2 sense	AGUCAGAGGUGCCGGUCAUTT
Importin4-siRNA #2 anti-sense	AUGACCGGCACCUCUGACATT
VPS11-siRNA #1 sense	GCCAACUGUUGUAUCUUGUTT
VPS11-siRNA #1 anti-sense	ACAAGAUACAACAGUUGGCTT
VPS11-siRNA #2 sense	GUCCAGCAAUAUAUCCGAATT

VPS11-siRNA #2 anti-sense	UUCGGAUUAUUAUUGCUGGACTT
PKM2-siRNA #1 sense	UGCCAUCUACCACUUGCAATT
PKM2-siRNA #1 anti-sense	UUGCAAGUGGUAGAUGGCATT
PKM2-siRNA #2 sense	UCCUUCAAGUGCUGCAGUGTT
PKM2-siRNA #2 anti-sense	CACUGCAGCACUUGAAGGATT
p65-siRNA #1 sense	GCACCAUCAACUAUGAUGATT
p65-siRNA #1 anti-sense	UCAUCAUAGUUGAUGGUGCTT
p65-siRNA #2 sense	GGAGUACCCUGAGGCUAUATT
p65-siRNA #2 anti-sense	UAUAGCCUCAGGGUACUCCTT