

Supplementary

Table S1 Oligonucleotides sequences of specific siB7-H3, siENO1, and siNC

Gene	Sense (5'-3')	Antisense (5'-3')
siB7H3#1	CAACGAGCAGGGCUUGUUUGATT	UCAAACAAGCCUGCUCGUUGTT
siB7H3#2	CUCUGAAACACUCUGACAGCATT	UGCUGUCAGAGUGUUUCAGAGTT
siENO1#1	CGUGAACGAGAAGUCCUGCAATT	UUGCAGGACUUCUCGUUCACGTT
siENO1#2	GCUGUUGAGCACAUCAAUAATT	UUUAUUGAUGUGCACAACAGCTT
siNC	UUC UCC GAA CGU GUC ACG UTT	ACG UGA CAC GUU CGG AGA ATT

siB7-H3, specific small interfering RNAs targeting human B7-H3; siENO1, specific small interfering RNAs targeting ENO1; siNC, specific small interfering RNAs targeting negative control.

Table S2 Primers used for qRT-PCR

Gene	Forward primer (5'-3')	Reverse primer (5'-3')
<i>B7H3</i>	CACTGTGGTTCGTCCTCACA	ATGCTCACGAAGCAGGTGAA
<i>ENO1</i>	TGGTGTCTATCGAAGATCCCTT	CCTTGGCGATCCTCTTTGG
GAPDH	CTGGGCTACACTGAGCACC	AAGTGGTCGTTGAGGGCAATG

qRT-PCR, quantitative real-time polymerase chain reaction; GAPDH, glyceraldehyde-3-phosphate dehydrogenase.