

SUPPLEMENTARY TABLES

Supplementary Table 1. Nucleotide sequences of primers for qRT-PCR.

Gene		Primers (from 5' to 3')
FHL3	Forward	GGACGCAAGTACATCCAGACAGAC
	Reverse	GGCACTCAGAGGTGTTGG
ZEB1	Forward	GAGGAGGAGGAGGAGGAAGAAGTG
	Reverse	CACTTGCTCACTCTCGCTAC
SNAI1	Forward	GGCTCCTTCGTCCTTCTCCTCTAC
	Reverse	CCAGGCTGAGGTATTCCTTGTTGC
GAPDH	Forward	ATGGGGAAGGTGAAGGTCGGAGTC
	Reverse	TTACTCCTTGGAGGCCATGTGGGC
TWIST1	Forward	GACTTCCTCTACCAGTCCCTCCAG
	Reverse	TCCAGACCGAGAAGGCGTAGC

Supplementary Table 2. FHL3-siRNA sequence in this study.

Sequence Name		Sequence
FHL3 -405	Sense	GCCGAUGAACCCUUCACCU
	Anti-sense	AGGUGAAGGGUUAUCGGCTT
FHL3 -535	Sense	GCCAGACAUGGCAUGAGCATT
	Anti-sense	UGCUC AUGCCAUGUCUGGCTT
FHL3 -707	Sense	CCGUGAUCAGCCGUGGCAUTT
	Anti-sense	AUGCCACGGCUGAUCACGGTT

Supplementary Table 3. Primers of inserted sequence in recombination plasmid.

Gene		Primer (from 5' to 3')
FHL3-HA	Sense	AGCGTTAAACGGGCCCTCTAGCCACCATGAGCGAGTCATTTGACTGTGCAA
	Anti-sense	TGGTGGAATTCTGCAGATATCTCAAGCGTAGTCTGGGACGTCGTATGGGTAGGGCCCTGCCTGGCTA CAGCCCT
Snail1-Flag	Sense	AACGGGCCCTCTAGACTCGAGGCCACCATGCCGCGCTCTTCCTCGTCA
	Anti-sense	TGGTGGAATTCTGCAGATATCTCACTTATCGTCGTATCCTTGTAAATCGCGGGGACATCCTGAGCAGC CG
Twist1-Flag	Sense	AACGGGCCCTCTAGACTCGAGGCCACCATGATGCAGGACGTGTCCAG
	Anti-sense	TGGTGGAATTCTGCAGATATCTCACTTATCGTCGTATCCTTGTAAATCGTGGGACGCGGCATGGACC
GSK3 β -Myc	Sense	AACGGGCCCTCTAGACTCGAGGCCACCATGTCAGGGCGGCCAGAACCA
	Anti-sense	TGGTGGAATTCTGCAGATATCTCACAGATCCTTTCAGAGATGAGTTTCTGCTCGGTGGAGTTGGAA GCTGATGCAG
RNF146-Myc	Sense	AACGGGCCCTCTAGACTCGAGGCCACCATGGCTGGCTGTGGTAAATTGAT
	Anti-sense	TGGTGGAATTCTGCAGATATCTCACAGATCCTTTCAGAGATGAGTTTCTGCTCAACTTCAGTTACTG TGCACTGTCC