

SUPPLEMENTARY TABLE

Supplementary Table 1. Primers and siRNAs used in this study.

Names	Sequences (5' to 3')
PSMA3-AS1	F: 5'-AACAGACCATCAGAAGAGAACA-3' R: 5'-GAACAGAAACCAGAGCCATACA-3'
LAMC1	F: 5'-ACTCCTAATCTTGGACCATAC-3' R: 5'-ACAACAGCACAACTTGAAC-3'
PAX5	F: 5'-ACTTGCTCATCAAGGTGTCAG-3' R: 5'-TCCTCCAATTACCCCAGGCTT-3'
GAPDH	F: 5'-GACAGTCAGCCGCATCTTCT-3' R: 5'-TTAAAAGCAGCCCTGGTGAC-3'
U6	F: 5'-CTCGCTTCGGCAGCACA-3' R: 5'-AACGCTTCACGAATTTGCGT-3'
miR-376a-3p	F: 5'-TGCACCTAAAAGGAG-3' R: 5'-GTGCAGGGTCCGAGGT-3'
miR-107	F: 5'-GCCGAATTCAAAGCGAGATTCCATCAGCA-3' R: 5'-GCCGGATCCTGTCAACCCAGAACT-CAAAGG-3'
miR-135-5p	F: 5'-AGCATAATACAGCAGGCACAGAC-3' R: 5'-AAAGGTTGTTCTCCACTCTCTCAC-3'
miR-205-5p	F: 5'-TCCTTCATTCCACCGGAGTCTG-3' R: 5'-GCGAGCACAGAATTAATACGAC-3'
miR-218-5p	F: 5'-TTGCGGATGGTTCCGTCAAGCA-3' R: 5'-ATCCAGTGCAGGGTCCGAGG-3'
miR-448	F: 5'-TTATTGCGATGTGTTTCCTTATG-3' R: 5'-ATGCATGCCACGGGCATATACACT-3'
miR-9-5p	F: 5'-GTGCAGGGTCCGAGGT-3' R: 5'-GCGCTCTTTGGTTATCTAGC-3'
PSMA3-AS1 promoter binding site 1	F: 5'-GGTAGCGAGGTCCTATCCGA-3' R: 5'-GTATCCCCGGATTCCCCTCT-3'
PSMA3-AS1 promoter binding site 2	F: 5'-GGGAGAGGGATGCTAGGCAA-3' R: 5'-CGCCCCGCTCAACTTTTTG-3'
si-PSMA3-AS1-1	5'-CCAGCAUCAAGAUGAUUUA-3'
si-PSMA3-AS1-2	5'-UCUCGAAAACCCGAAAGAGAA-3'
si-PSMA3-AS1-3	5'-GGCCUAAGAAUCUCUUGAA-3'
si-PAX5-1	5'-GCAGUCUGUUCUGAACAU-3'
si-PAX5-2	5'-CAAAGGAUAGUGGAACUUG-3'
si-LAMC1	5'-UCAUCAAUUCUGAAAGGUAGAG-3'