

Table SI. Antibodies and chemicals used in the present study.

Name	Company	Catalogue number
ACTB (β -actin)	ABclonal Biotech Co., Ltd.	AC006
Bax	ABclonal Biotech Co., Ltd.	A0207
Bcl2	ABclonal Biotech Co., Ltd.	A0208
Caspase 3	ABclonal Biotech Co., Ltd.	A111953
DNMT1	Abcam	ab13537
DNMT3b	Abcam	ab2851
hCD45	BD Biosciences	555480
PE-conjugated hCD45	BD Biosciences	560975
PE mouse IgG1, κ isotype control	BD Biosciences	555749
P21	ABclonal Biotech Co., Ltd.	A19094
P53	Abcam	Pab1801
PARP1	ABclonal Biotech Co., Ltd.	A11010
ZCCHC10	Sigma-Aldrich; Merck KGaA	HPA038944
Venetoclax (ABT-199)	Selleck Chemicals	S8048
Decitabine	Selleck Chemicals	S1200

Table SII. The sequences of oligonucleotides used in the present study.

Name	Primer sequence (5'→3')
Primers for RT-qPCR	
18 S rRNA	F: CGGCGACGACCCATTCGAAC R: GAATCGAACCTGATTCCCCGTC
SNHG1	F: GCCAGCACCTTCTCTCTAAAGC R: GTCCTCCAAGACAGATTCCATTTT
ZCCHC10	F: TAGCCCGGAGACAAGCTGAAG R: TGGTTTCTCCAATGCTTTGTTGC
Primers for semi-RT-qPCR	
SNHG1	F: GCAGTTGAGGGTTTGCTGTG R: GCAAGGCCCTGAATGAGCTA
Primers for Methylation specific-PCR of ZCCHC10 gene	
outer primer	F: TTTTTTTTAGAAGTTTGTGGTTT R: ACTTCAAACCTCCCCTATCCAC
methylated	F: CGGTTAATAGTTCGGAGATAAGC R: GAAAACCAAAAAAATATTTAAAAAACGAA
unmethylated	F: TGGTTAATAGTTTGGAGATAAGTGT R: CAAAAACCAAAAAAATATTTAAAAACAAA
Primers for Chromatin Immunoprecipitation-PCR	
ZCCHC10	F:AGCCGGCACTAAGATACCTC R:TGGGCTGGACACTGAATAGG

F, forward; R, reverse; RT-qPCR, reverse transcription-quantitative PCR.