

Table S1. Primers used in the present study.

Primers		Sequence (5'-3')	
ChIP	NOXA-SBS1-F	GTTGCCTAAGGTTTGTAGCCAG	
	NOXA-SBS1-R	TCCAGGCTCATTTTGACTTACC	
	NOXA-SBS2-F	CATTTTTGAACTTGTTCACGA	
	NOXA-SBS2-R	GGTATCATTTAATGTTGGGCTT	
	NOXA-SBS3-F	ACAAACATGCTATACAGGAAAACAA	
	NOXA-SBS3-R	AACCACAATGACAAAACAAAATAAG	
	BCL2-SBS1-F	GGCATCTTGGCTATAATCAGTC	
	BCL2-SBS1-R	GCCCAAAGACGAGTAGTCAA	
	mbr-F	GCAGGATAGCAGCACAGGATT	
	mbr-R	GGCCTCAGGGAACAGAATGAT	
	3C	BCL2/mbr-F	AATTCATAGACAGGGTCAAT
		BCL2/mbr-R	TTGCACTCGAGCCCTATTAAG
AseI-PGK1-F		ATGTCCCTGGAGGTATCAATCT	
AseI-PGK1-R		GCAGCCACTACTCAGGAAGC	
NOXA/mbr-F		GATCTTATTCTGTGGTGTCTTTTG	
NOXA/mbr-R		TCTAAATCTAAACAGAGAACCCAGT	
NOXA/BCL2-F		TAACATTCTTCTGTGCTGCTA	
NOXA/BCL2-R		TCTAAATCTAAACAGAGAACCCAGT	
NOXA-1/mbr-F		CGGACCAGAAAGTGCTATGC	
NOXA-1/mbr-R		GATCTTATTCTGTGGTGTCTTTTG	
NOXA-2/mbr-F		ACACCGCAGGGTATGTCTATCA	
NOXA-2/mbr-R		GATCTTATTCTGTGGTGTCTTTTG	
HindIII-PGK1-F		CTTCTCTTTCACCTCTACCCCT	
HindIII-PGK1-R		TTACAGTATAATACAAAACCTCCAA	
RT-PCR		BCL2-RTN-F	TCGCCCTGTGGATGACTGAG
		BCL2-RTN-R	CAGAGTCTTCAGAGACAGCCAGGA
		NOXA-RTN-F	GCAGAGCTGGAAGTCGAGTGT
		NOXA-RTN-R	CTCTTTTGAAGGAGTCCCCTCAT
	Actin-RTN-F	TCATGAAGTGTGACGTGGACAT	
	Actin-RTN-R	CTCAGGAGGAGCAATGATCTTG	