

1 **Supporting Information**

2 **S1 Table. DNA oligos for generating gene-knockout cell lines.**

	Target sequence for Cas9 Forward primer for cloning into pCAG EGxxFP and sequencing Reverse primer for cloning into pCAG EGxxFP and sequencing
Human BCLX	5'- GAGACCCCCAGTGCCATCAATGG -3' 5'- CAACCACTGAGGATCCCGGACTCAGACCTTCATAAGAGC -3' 5'- TGCCGATATCGAATTCGAAGGGTAGCCAGGATGAAAGA -3'
Human MCL1	5'- GGACTCAACCTCTACTGTGGGGG -3' 5'- CAACCACTGAGGATCCTCACAAATCAGGTCTCAGGGAAG -3' 5'- TGCCGATATCGAATTCCTGACTCGTTTCGGTTTCCAAC -3'
Human BIM	5'-CCTCATCCCTCCAAGAAAGGAGC-3' 5'-CAACCACTGAGGATCCTTGCCCTTATCTGTTGGGCTTTG-3' 5'-TGCCGATATCGAATTCAGTCCTTTACCACAGTTTACCAG-3'
Human NOXA	5'-GGACTGGTTCAGGAGCATCCCGG-3' 5'-CAACCACTGAGGATCCTGATCGCTGCCTAGCTTGTC-3' 5'-TGCCGATATCGAATTCCTACTACAGATCCCACCAGCC-3'
Human BID	5'-GAAAGGGCCCTCACTGTGGATGG-3' 5'-CAACCACTGAGGATCCGCCTTTCTATTAGCTGCAACTTC-3' 5'-TGCCGATATCGAATTCCTGCCAAGACAAGCACTGTG-3'
Human BAX	5'-CCAGACATACTACGAGTCTTTTG-3' 5'-CAACCACTGAGGATCCGTCTTGGCAGTGAAACTGAAG-3' 5'-TGCCGATATCGAATTCGAACAAAGCCAAGACGCCTG-3'
Human BAK	5'-CCAGACATACTACGAGTCTTTTG-3' 5'-CAACCACTGAGGATCCGTCTTGGCAGTGAAACTGAAG-3' 5'-TGCCGATATCGAATTCGAACAAAGCCAAGACGCCTG-3'
Human MULE	5'-GCTAACTCGGCTACAACATTTGG-3' 5'-CAACCACTGAGGATCCGGTTCACACCATTCTCCTGC-3' 5'-TGCCGATATCGAATTCAGGGCACCAATAGTTCTAACTC-3'
Mouse Bclx	5'-TGGAACCCATCCTGGCACCTGG-3' 5'-CAACCACTGAGGATCCTCGACTTTCTCTCCTACAAGC-3' 5'-TGCCGATATCGAATTCGAAGGCTCTAGGTGGTCATTCAG-3'

3
4
5