

Table S1. Mutations in the targeted loci of KO cell lines.

Cell Name	Gene	Clone#	Parental Clone	Exon targeted	Edited alleles	Mutations	
"2+5" KO	<i>BAX</i>	2		4	1	1 bp insertion	
				4	2	2 bp insertion	
	<i>BAK</i>				5	1	1 bp insertion
					5	2	465 bp insertion, w/ stop codon
	<i>BCL-xL</i>				1	1, 2	238 bp insertion
	<i>BCL-2</i>				1	1	2 bp insertion
					1	2	1 bp deletion
	<i>BCL-w</i>				3	1,2	9 bp deletion
	<i>MCL-1</i>				1	1	14 bp deletion
					1	2	742 bp insertion
	<i>A1</i>			1	1, 2	1 bp insertion	
Octa/ <i>MCL-1</i> / <i>BAX</i> KO	<i>BAX</i>	1	Octa/ <i>MCL-1</i> KO #10	4	1, 2	1 bp deletion	
Octa/ <i>MCL-1</i> / <i>BAK</i> KO	<i>BAK</i>	30	Octa/ <i>MCL-1</i> KO #10	5	1, 2	1 bp insertion	
Octa/ <i>BCL-xL</i> KO	<i>BCL-xL</i>	5	OctaKO # 8	1	1	313 bp insertion w/ stop codon	
				1	2	330 bp insertion w/ stop codon	