

TABLE Supplemental Experimental Procedures

Bid (<i>BCL-2 Interacting Domain</i>)	Mm00432073_ml
P21	Mm00432448_ml
Perp	Mm00480750_ml
Acin1 (<i>Acinus; Apoptotic Chromatin Condensator</i>)	Mm00479895_ml
Egln3 (<i>or PDH3, Prolyl-Hydroxylase Domain protein 3</i>)	Mm00472200_ml
Ddit4l/ REDD2 (<i>DNA-Damage-Inducible Transcript 4-like DNA Damage Response 2</i>).	Mm00513313_ml
Pah	5' CGGCTCCATAGCTGAGAATC 3' 5'TCCCGAGACAAGGAAAAGAA 3'
Knck1	5' CTTTGCCCCCATCTGACA 3' 5' TGGAAATTGGGACTTCACCTC 3'
CD209d	5' GTCTGAGAGACCCATCCAGG3' 5' GGCCCAACTGGTCATCATAG3'
Casq1	5' CTCATCAGCAGAAGGCAGGT3' 5' TTGACCTGTCAGCTCCACAA3'
Ddc	5' GGATGTGGTCCCCAGTGTAG3' 5' CATGAGAGCTTCTGCCCTTC3'
eMID2	5' GCTAAGCCGGGTACAGTTCA3' 5' CGACCTACCGGGTTTCCTAC3'
TRAM	5' GACAGGCAGTTCTCAGAGGC3' 5' AAACAAACTGAATGAGGCCG3'
ATG51	5' ACAGCTTCTGGATGAAAGGC3' 5' TGGGACTGCAGAATGACAGA3'
ATG71	5' GCCAGGTACTCCTGAGCTGT3' 5' GGTCTTACCCTGCTCCATCA3'
ATG121	5' CCACAGCCCATTTCTTTGTT3' 5' GTCCTCGGCTGCAGTTTC3'
Map11c3b	5' GCTGCTTCTCCCCCTTGTAT 3' 5' CCGAGAAGACCTTCAAGCAG3'
β -actin	5' GGGGTGTTGAAGGTCTCAA3' 5' AGAAAATCTGGCACCCC3'

