

Supplemental Table 1: qPCR Primer List	
p53 F:	GGGGAGGAGCCAGGCCATCA
p53 R:	CCGCGCCATGGCCATCTACA
p21 F:	CTAGGGGAATTGGAGTCAGG
p21 R:	AGAGACAACGGCACACTTTG
Puma F:	GCGGCGGAGACAAGAAGA
Puma R:	AGTCCCATGAAGAGATTGTACATGAC
Noxa F:	GCAGAGCTACCACCTGAGTTC
Noxa R:	CTTTTGCGACTTCCCAGGCA
Bax F:	TGAAGACAGGGGCCTTTTTG
Bax R:	AATTCGCCGGAGACACTCG
Mdm2 F:	CTGTGTCTACCGAGGGTGCT
Mdm2R:	CGCTCCAACGGACTTTAACA
B-Actin F:	TCCTAGCACCATGAAGATCAAGATC
B-Actin R:	CTGCTTGCTGATCCACATCTG
Siva F:	ACACGGTGCCAAGCTCAGGC
Siva R:	CACACTGCCACACAGGGCC
hSiva F:	GTGAGCCAGAGGGAGTTGAG
hSiva R:	ACAGGAGTCGCTTGGTCTTC
Cytochrome B F:	TGAGGGGGCTTCTCAGTAGA
Cytochrome B R:	TAGGGCCGCGATAATAAATG
16s rRNA F:	GGGATAACAGCGCAATCCTA
16s rRNA R:	ATTGGGATGTCCTGATCCAA
Cox III F:	TAACCCTTGGCCTACTCACC
Cox III R:	ATAGGAGTGTGGTGGCCTTG
$\beta$ 2- $\mu$ globulin F:	TCATTAGGGAGGAGCCAATG
$\beta$ 2- $\mu$ globulin R:	ATCCCCTTTCGTTTTTGCTT