

Table SII. Primer sequences for PINK1 knockdown or OE.

Gene	Sequences (5'-3')
sh-NC	CCGATACGGCTTCGTGGTCTT
shPINK1-1	CGGACGCTGTTCCCTCGTTATG
shPINK1-2	CGGCTGGAGGAGTATCTGATA
shPINK1-3	GAAGCCACCATGCCTACATTG
OE-PINK1	S: ATGGCGGTGCGACAGGCGCTGG AS: TCACAGGGCTGCCCTCCATGAG

OE, overexpression; sh, short hairpin RNA; S, sense; AS, antisense;
PINK1, PTEN-induced kinase 1.

Table SIII. Primers used for reverse transcription-quantitative polymerase chain reaction.

Gene	Primer sequences (5'-3')
PINK1	F: GCCTCATCGAGGAAAAACAGG R: GTCTCGTGTCCAACGGGTC
h-GAPDH	F: GGAGTCCACTGGCGTCTTCA R: GTCATGAGTCCTTCCACGATACC

F, forward; R, reverse; h, human; PINK1, PTEN-induced kinase 1.