

Gene	Primer	Sequence (5' -> 3')	Amplicon Length
DDX3Y	Fwd	AGGACGTGTAGGAAACCTGG	111 bp
	Rev	GAAGGCACTTCTTGTGTTAGCTTC	
EIF1AY	Fwd	ACAATGCAGATGAAGCTAGAAGC	100 bp
	Rev	TCATCATCATCTCCAGGACCAA	
TXLNG2P	Fwd	AAAGAACAGGAGTTGGGTGAGC	100 bp
	Rev	TAAAGCTTGCTGACCAGACGG	
TXNIP	Fwd	AGTAGTGGATCTGGTGGATGTC	100 bp
	Rev	CCGCCATCAGGAATGAACA	
B2M	Fwd	GAGATGTCTCGCTCCGTGG	111 bp
	Rev	CTCTGCTGGATGACGTGAGT	
PYHIN1	Fwd	CACTGGGAGACCTTGCTGAA	110 bp
	Rev	GCATGCAGGTGTAGCAGGAT	
ZZZ3	Fwd	GGCACCAGAGAGAAGCACTG	120 bp
	Rev	GGTCCCATACGATCTCAGGC	
BEND7	Fwd	CCTGGTGAAGCTGACAGACA	118 bp
	Rev	TCCTTCTTTGCCAACTCGCT	
CAPN11	Fwd	CAAGAGCTACTGGCACACCA	107 bp
	Rev	TAAACTGGGGGTTGGTCCAG	
ZNF99	Fwd	GCAATGCCTGGACATGGCT	103 bp
	Rev	CAAGTCTAGCTTAGAGACAGCGA	
ABCA6	Fwd	AAAGCGTGTATCAGCAAACCA	100 bp
	Rev	AGTATTGAGAGGCCCCATTCC	
UBE2U	Fwd	ACTATGCTCCTCCAGTTGTGA	107 bp
	Rev	CCACTTCTCAGGGTTGTCCA	
C3ORF30	Fwd	CCCAAGACTCCCCTCCATCT	113 bp
	Rev	AACCCTTTCCTTGGTCAATTTCTG	