

Supplementary Table S11 Primer sequences for qPCR analysis

Target genes	Sequence (5'-3')	Product size (bp)
GCRV S6	CCTGTGCCTCACCTACCCAAA GAACCAACGAGACTCCCAACTTC	171
GCRV S6	CGGGACAACATCCAAGACGA AGCATCAGCAATGCAGGAGT	186
AAS89353.1	TTCGGCTGATGTCTCTGGTT CCCTCCAAAAGTTGAGCCAC	161
KTF81920.1	ACCTGCCTCATCAAGTCACT TCCTGTCAAACCATCTGCCA	111
XP_016371210.1	GTTTAACGCGTACCTCCTGC GGGTCTGTTGAAGGTCCTGA	172
XP_005158243.1	GCATCTCATCCCAAACCGTT TCTTGCTCCCACGGAAATCT	102
NP_997783.1	AGTGTGTGACCTCTGGATGG AGTCAGTGTGGTCAGCAGA	99
XP_016324649.1	ACTTTGTCCGCCAGTACAGT GCATTGCCGTACATGACCAT	130
β -actin	GATATGGAGAAGATCTGGCA CTGTTGGCTTTGGGGTTCAG	107
IFN1	AAGCAACGAGTCTTTGAGCCT GCGTCCTGGAAATGACACCT	79
IFN3	TACATTTATAGAGACTGCGGGTGG TGGAGTGTCTGGTAAACAGCCTT	144
IRF3	ACTTCAGCAGTTTAGCATTCCC GCAGCATCGTTCTTGTTGTCA	207
IRF7	CGCCTGTGTTTCGTCACTCGT GGTGGTTGGAAAGCGTATTGG	84