

Supporting Information

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Table S1. Primers and oligonucleotides

Name	Sequence
m155 from LPS BMM Fw	AAACCAGGAAGGGGAAGTGT
m155 from LPS BMM Rev	ATCCAGCAGGGTGACTCTTG
h155 BlockiT Template oligo	GAAGGCTGTATGCTGTTAATGCTAATCGTGATAGGGGTTTTGGCC ACTGACTGACCCCTATCAATTAGCATTAAACAGGACACAAGGCCTG
h155mut BlockiT Template oligo	GAAGGCTGTATGCTGTATTACGTAATCGTGATAGGGGTTTTGGCC ACTGACTGACCCCTATCAATTACGTAATACAGGACACAAGGCCTG
siShip1 BlockiT Template oligo	GAAGGCTGTATGCTGTTAAATGTCATGCTGGTGACTGTTTTGGCC ACTGACTGACAGTCACCAATGACATTTAACAGGACACAAGGCCTG
m155 arms NotI Fw	ATCGGCTGAGTCGACGCGGCCGCTGGAGGCTTGCTGAAGGCT GTATGCTG
m155 arms XhoI Rev	ATCGCAATTGCTCGAGTGGGCCATTTGTTCCATGTGAGTGCTAGT AACAGGCCTTGTGTC
mShip1 3'UTR SpeI Fw	TTCACTAGTGCTGCTGGTGATCGGAGCCTG
mShip1 3'UTR HindIII Rev	TTCAAGCTTTAGAAAGGCACAATTTTATTGGTCACTCAG
mShip1 UTRmut fragment 1 Rev	GGTTAGCTAAGAGACCGATGGTTTTCTTATTACGTTTTTAAAAA CATCTCAGGACCCACC
mShip1 UTRmut fragment 2 Fw	GTGGGTCCTGAGATGTTTTTAAAAACGTAATAAGAAAACCATCGG TCTCTTAGAGCTAACC
Bic qPCR Fw	AAACCAGGAAGGGGAAGTGT
Bic qPCR Rev	ATCCAGCAGGGTGACTCTTG
mSHIP1 qPCR Fw1	CCAGGGCAAGATGAGGGAGA
mSHIP1 qPCR Rev1	GGACCTCGGTTGGCAATGTA
mSHIP1 qPCR Fw2	GAGCGGATGAATCCAGTGG
mSHIP1 qPCR Rev2	GGACCTCGGTTGGCAATGTA
mL32 qPCR Fw	AAGCGAACTGGCGGAAAC
mL32 qPCR Rev	TAACCGATGTTGGGCATCAG
h155mut Northern probe	CCCCTATCACGATTACGTAATA