

Table S1 List of primer sequences used in this study.

Primer name	Primer sequence (5'to3')	Primer purpose
AS1-F	CACAGCGTTGGACGAAAGGAA	qPCR
AS1-R	ACCGGACGAAGGTGGAGAAAT	qPCR
Promoter-AS1-F	GGTACCAGATCTCTGAGGGTTCTGTCTGA	Construction of vector
Promoter-AS1-R	AGATCTATACCCATGTTTCCTGTTCCGCA	Construction of vector
Bmdsx-AS1-F	CGGGATCCGACACATTTTAGTGTCGGAGATAAAA	Construction of vector
Bmdsx-AS1-R	AAGGAAAAAAGCGGCCGCATTGTTTTGAATGCTGCATCTACAATGAT	Construction of vector
Promoter--754-F	GGTACCAAGCTTAAGGTTACGTTTTATTAA	Construction of vector
Promoter--643-F	GGTACCCTGATTAAAGGATAATCTTCGGT	Construction of vector
Promoter--556-F	GGTACCCGAGTTCACATAACTCTCAGCCAG	Construction of vector
T7-Bmdsx-AS1-F	GTAATACGACTCACTATAGGGGACACATTTTAGTGTCGGAGATAAAAA	RNAi
T7-Bmdsx-AS1-R	GTAATACGACTCACTATAGGGCGACATCGCGAAACAAAGTCTTCAA	RNAi
T7-EGFP-F	AATACGACTCACTATAGGACGTAAACGGCCACAAGTTC	RNAi
T7-EGFR-R	AATACGACTCACTATAGGTGCTCAGGTAGTAGTGGTTGTCG	RNAi
Abd-B-F	CTATCCTCCAGATGCTCCCG	qPCR
Abd-B-R	ACCCTGATGACAGCCTCCAT	qPCR
SPI-F	ACTGTGAGTGTCAAAGCGGGTAT	qPCR
SPI-R	GGACGCAGTCTCCATCATCAG	qPCR
Cbl-F	CGAAAACGACAAGGACATCAG	qPCR
Cbl-R	AATCAATTTGCCACGCAGTG	qPCR
Rho-F	GAGATCGGAAGTATTATCAGGAGC	qPCR
Rho-R	CCAACTCTAACAGTGTAACGCAGA	qPCR
Mop-F	TTGGTGCCCTAAATACCGAACT	qPCR
Mop-R	CTGGGCTTGACCTAAGCAAAT	qPCR
Hrs-F	GACCGGAACTATTGGGAGCA	qPCR

Hrs-R	GTGGAGGCAGTGAAGCAG	qPCR
-------	--------------------	------
