

Supplementary Table S1: Overview of all primers used in this study, including primers used for dsRNA synthesis (red=T7 promotor sequence) and primers used for RT-qPCR, for which PCR efficiency and R² values are given.

Primer name ¹	Primer sequence	Amplicon size		
dsGFP_Fw	TAATACGACTCACTATAGGGTACGGCGTGCAGTGCT	495		
dsGFP_Rev	TAATACGACTCACTATAGGGTGATCGCGTTCTCG	403		
dsChSB_Fw	TAATACGACTCACTATAGGGAGAGCGTTTCGATGAGGATCAG	403		
dsChSB_Rev	TAATACGACTCACTATAGGGAGACTGAGATCGGCAAGTCCATTAG			
Primer name ¹	Primer sequence	Efficiency	R ²	Amplicon size
qPCR ChSB_Fw	GGCATTGCGTACTGGTCTT	92.00%	0.993	216
qPCR ChSB_Rev	CACTGTTGCCGTTTAGCAGA			
qPCR Actin_Fw	TGCGTGACATCAAGGAGAAG	90.30%	0.997	174
qPCR Actin_Rev	AGAAGGAAGGCTGGAAGAGG			
qPCR GAPDH_Fw	GACAACCACTCATCTATCTTCG	96.10%	0.996	173
qPCR GAPDH_Rev	AACATTTATCTCTACAACGCAATC			
qPCR PGCP_Fw	AGGAGAAGGTGCAATGGATG	94.40%	0.992	180
qPCR PGCP_Rev	TTGTCGAGCTCGTTTTGTG			

¹Fw refers to forward primer, Rev refers to reversed primer.