

Table S1. Primer sequences used in this study

Primer	Sequence (5' to 3')	Application
CATH common forward	ATGCTGAGCTGCTGGGTGCT	3'-RACE
3'-site adaptor	CTGATCTAGAGGTACCGGATCC	3'-RACE
CATH-1 (F)	GCTGTGGACTCCTACAACCAAC	cRNA probe production for ISH
CATH-1 (R)	TGATGACCAGCGGCAAGAC	cRNA probe production for ISH
CATH-2 (F)	CAGGCTGTGGACACCTACAAC	cRNA probe production for ISH
CATH-2 (R)	GCCCCATTTATTCACTCAGC	cRNA probe production for ISH
CATH-3 (F)	TGTGGACTCCTACAACCAACG	cRNA probe production for ISH
CATH-3 (R)	TGATGGCTTTGTAGAGGTTGATG	cRNA probe production for ISH
M13 (F)	GTAAAACGACGGCCAGT	cRNA probe production for ISH
M13 (R)	CAGGAAACAGCTATGAC	cRNA probe production for ISH
CATH-1 (F)	GGGCAATCAAGAGGAAGTGAG	Real-time PCR
CATH-1 (R)	CAGCAAAGACCTTTATTGGATGG	Real-time PCR
CATH-2 (F)	ATCAGCCTGAAGTGCAGAGACG	Real-time PCR
CATH-2 (R)	TCACTCAGCCAAAGCGTGAG	Real-time PCR
CATH-3 (F)	ATGGCTGATCCTGTCCGTGT	Real-time PCR
CATH-3 (R)	CTGATGGCTTTGTAGAGGTTGATG	Real-time PCR
β -actin (F)	GAACCCCAAAGCCAACAACAGAG	Real-time PCR
β -actin (R)	CCATCACCAGAGTCCATCACA	Real-time PCR
TLR4 (F)	ACGTCACCACTATTCGGTTGG	RT-PCR
TLR4 (R)	AAGGAGGAGAAAGACAGGGTAGGT	RT-PCR
TLR2t1 (F)	ACTGGTTCAGAACTCTACTCTTCC	RT-PCR
TLR2t1 (R)	AGATTACTTATATATCTTGCAGCCTGT	RT-PCR
TLR2t2 (F)	TGAGAATTATGTCTTCCTCTTTTCGC	RT-PCR
TLR2t2 (R)	GATGAAACAAGCTTTTACCTGTCATT	RT-PCR
GR (F)	GCTCTTCTCCATCCACAACCTC	RT-PCR
GR (R)	CCACTTGCCGTCCTCCTAAC	RT-PCR
FFAR2 (F)	GCCCCATAGCAAACCTTCT	RT-PCR
FFAR2 (R)	GGGCAGCCATAAAGAGAG	RT-PCR

F, forward primer; R, reverse primes.