Table S1. *Primers used for RT-PCR analyses*

Gene	Forward	Reverse
Lj1CPrx	GCAGGAACATGGATGAAGTGC	TTTGAGGCCTTCTGCAGTGAC
Lj2CPrxA	TATTTTAAGCGGCAGGGTCT	TCCAAAATCCAGGTTACACCA
Lj2CPrxB	TGCGCATCTGTATAATTGGCG	CCTGCGGCTCAAATTTTAAGC
LjPrxQ1	TACCAAACAGGCTTGCGCT	CCTCAGCTCCTGCTTTCTTGA
LjPrxIIB	ACCCCCCAAACTGTCTCCATT	TGATGACCTTTTTGCCGGC
LjPrxIIE	TGAGGTGCTGCTATTGTCCGA	CCCAATGGCTCTGGTGAAATC
LjPrxIIF	GTGTGATGAAGCGAGCTGGTT	CCTGATTCGAAGAGCAGCAGA
LjTrxh1	CATGCTGAAGCTCCTGGAA	TTTCGCAAACACCATAGCTG
LjTrxh3	ACAAAGTGGTGGGAGCAAAG	CACTGCGTCTCTGGAGCTAA
LjTrxh4	GCTTGAGAAGAAGGTTGAGCA	CAGCATCATCAAAATATGTCCAA
LjTrxh6	AGACAAAGTTGCTGGCAAGG	GGCCATGTGCAAGATCATACT
LjTrxh8	GCTGGAGAAGAAGGTTGTCG	AGGAGAAATCCCACAACAGC
LjTrxh9	TTTGTTCACTCCACTCATGC	AAAGACTTTTGACCCGGATG
LjTrxf	CGCTGCCATAGAAACTGTCC	CAAAGGGTGTTGTCAAGCAT
LjTrxm1	CCCAAGTCCACTTTGACTGC	TCGTGAGATAATCCTTGGTTCA
LjTrxm2	ATCGGTGCTGTGCCTAAAAC	GGCTTAATGGCAGGAAGCTA
LjTrxm4	GTCAACATTGACCTCGAGCA	GCAATTTTCCTTCGCAACAT
LjTrxx	TTGGATGCTTTATTGGAATCG	AAACTGTAAAAGCCTGTTAAACTGC
LjTrxy	GAACGCATAGAAACCAGTCTCA	TCGAACATTCCAATAGACAAGC
LjTrxz	CCGAAGGACTCATCCCAATA	CAGGATCCAGGGACTTCAAC
LjTrxo	AGCTTGTAGGCGCTGATGTT	CAGCCATTCCCAAAGTCAGT
LjNTRA	GCAGCGGTAGACTTGCATTATT	CATGTACGTGTGGTGTCGATTG
LjNTRB	CATGGCAGCCTTGGATGTAGA	ATTCATTCACCCCTACGCTCG
LjNTRC	AGGCTACCCCGAGAAGATGAA	GAGAGGTGATGCACCATCACA
LjNTRA (L) [a]	CTACTGGAAAAAGAGTCAAAGG	TGTGAACGGCAATCTCTT
LjNTRA (LS) [a]	AAGAGATTGCCGTTCACA	CAGTGAGTGCTGCCTCTAA
LjNTRB (L) [a]	TACTGGAAAACAGAAATAGTTGAA	GGATTCTTCATCACCTTCTC
LjNTRB (LS) [a]	GAGAAGGTGATGAAGAATCC	CAGAAGTAGCTTTTCACTATCTTATG
LjFTRB	AATTGCCCATGTGTTCCAAT	GGTGATAGCCTGTTCCTTGC

[a] Forward and reverse primers (5'→3') used for conventional RT-PCR analyses (*L*, long mRNA; *LS*, long plus short mRNAs). All other primers (5'→3') were designed for qRT-PCR.