

Table S4. Oligonucleotide primers used to amplify and sequence *TLR1*, 2, 4, 6, and 10

Genes	Primer name	Primer sequence (5'—3')
<i>TLR1</i>	TLR1-F1	AATGTCAGCCATGACTAATT
	TLR1-R1	CACAGTAGGGTGGCAAGAAATC
	TLR1-F2	TCAACCAGGAATTGGAATAC
	TLR1-R2	AGTTCCAGATTTGCTACAGT
	TLR1-F3	CATTTTATTTTGGATGTGTC
	TLR1-R3	TTCAAAAACCGTGTCTGTTA
	TLR1-F4	CCGTTCCCTGCATTTGGATTT
	TLR1-R4	CTGGCAGCTCTGGAAGAAAT
	TLR1-F5	GCTTTAGCAGCCTTTCTGTA
	TLR1-R5	GTGCCCACTATATGAAATAA
	TLR1-F6	AGGAACATAACCCTTAGAAGA
	TLR1-R6	CTTGCTCTGTCAGCTTAATA
	TLR1-F7	TCACAAGCTCAAAAGTCTCA
	TLR1-R7	AGTCACGGCATTTCCTCAATA
<i>TLR2</i>	TLR2-F3	GGATGGTTGTGCTTTTAAGTACTG
	TLR2-F9	CTGTAAAAAGCCTTGACCTG
	TLR2-R12	GAACCAGGAAGACGATAAATTAG
	TLR2-F5	CCTGAGGAACTTGAGATTGATG
	TLR2-F15	TTTTCTGGTTCCTTGTTTACTTT
	TLR2-F13	CAGTGAAATTTGATGGTTGAAG
	TLR2-F7	ATCCAGCACACGAATACACAG
	TLR2-R10	GAGGGAGGCATCTGGTAGAG
	TLR2-F17	TACCTGTGTGACTCTCCATCC
	TLR2-F11	CTGTGGTATATGAAAATGATGTG
	TLR2-R6	AAGATCCCAACTAGACAAAGACTG

Supplementary Table 4 (continued)

Genes	Primer name	Primer sequence (5'—3')
<i>TLR4</i>	TLR4-F1	TTCTTCTAACTTCCTCTCCTGTG
	TLR4-R2	TTAGCTGTTCTGGCTCTACTATGG
	TLR4-F3	TGCTCATCTTCTCTGTATCCTTC
	TLR4-R4	TACCCAGGACCATACCCAGGA
	TLR4-F5	TCTGTCCTGCTTGATGTCTTTG
	TLR4-R6	TGCCCCACCTGGAAGACTCTG
	TLR4-F11	TAGAACAACCTAGAACATCTG
	TLR4-R12	AGCTCCACCTGCTGCCTGAG
	TLR4-R14	TCAATAGTCACACTCACCAG
	TLR4-R10	CATTGAAAGCAACTCTGGTG
	TLR4-R8	AGATGAGACTCCACAAACCAAG
	TLR4-F13	CATCACATCTGTATGAAGAG
	TLR4-F7	GGTGTCCCAGCACTTCATCCAG
<i>TLR6</i>	TLR6-F1	ACAACCCTTTAGGATAGCCACTG
	TLR6-R4	AAACTCACAATAGGATGGCAGG
	TLR6-F5	ACCCTTCACCTTGTTTTTCAC
	TLR6-R6	CAGGCATTTCCAAGTCGTTTC
	TLR6-R8	CTTTAACTGACCTTCCTGGATG
	TLR6-F7	CCCCTGCTTTTATTGACCTCAT
	TLR6-R10	GAAACTTTGTCCCTGGCAAGAG
	TLR6-F9	GAGATTGTGATGGGCAAAATAG
	TLR6-R2	TAACCTCACCGCCTAGCTCAG
	TLR6-R12	TCTCTAACTGGCAGGCTAAC
<i>TLR10</i>	TLR10-F1	GTCGAAGACCCAATATACAG
	TLR10-R1	ATTAAGCAATAGAACCGATG
	TLR10-F2	CATCGGTTCTATTGCTTAAT
	TLR10-R2	CAGAGATGGGCTGAGAATGAAG
	TLR10-F3	CAGGTGCTTGCCCCAAAAGTATT
	TLR10-R3	TTCCAGGAGAGCTTTCAGTT
	TLR10-F4	TTTGCCCAACCACAATCTCTT
	TLR10-R4	TTCCATAAGCCCTTATAAAG