

Table S3. Primers for deletion fragments of chicken *RIP2* gene promoter region

Name	5' - 3' primer sequence	Product length (bp)
pGL3-RIP2-P1-F	CGTGCTAGCCCGGGCTCGAGTGAAATGAGCAAATGCAGCCG	440
pGL3-RIP2-P1-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	
pGL3-RIP2-P2-F	CGTGCTAGCCCGGGCTCGAGTTGTGCCTTCAGTCGCATGCC	927
pGL3-RIP2-P2-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	
pGL3-RIP2-P3-F	CGTGCTAGCCCGGGCTCGAGGAACAGGCTGCCCAGAGAAGC	1390
pGL3-RIP2-P3-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	
pGL3-RIP2-P4-F	CGTGCTAGCCCGGGCTCGAGACAGTGCTACTGTCAGGAGTC	1840
pGL3-RIP2-P4-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	
pGL3-RIP2-P5-F	CGTGCTAGCCCGGGCTCGAGGGGGCACTGGAGATTCATGAT	2301
pGL3-RIP2-P5-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	
pGL3-RIP2-P6-F	CGTGCTAGCCCGGGCTCGAGGGTCTGGAGCCCCCAGTACAA	2751
pGL3-RIP2-P6-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	
pGL3-RIP2-P7-F	CGTGCTAGCCCGGGCTCGAGTGATAAACCACTGAAACTAA	3201
pGL3-RIP2-P7-R	AACAGTACCGGAATGCCAAGCTTCCGGCAGCTTGCTAGAGGG	

The underline is enzyme digestion site. *Xho*I recognize sequence CTCGAG; *Hind*III recognize sequence AAGCT