

Additional Table 1

Protein Name [<i>Gallus gallus</i>]	GeneID	Forward primers	Backward primers
PREDICTED: cathepsin E-A-like/similar to nothepsin	417848	CCACATCAGCTTCACCATTG	CGTCCCTGTGAGCAGATTTT
PREDICTED: uncharacterized protein LOC419301/similar to porin	419301	TGTGGAGGAGTGTGAGAGTGA	AGAGAGGCAGGCATGCAGAT
PREDICTED: ovochymase-2/similar to oviductin	769290	TCACTGCAGGAGAGCATGAC	TGCTGGCAAACTGATGAAC
PREDICTED: papilin	428873	TGCAGAGTTTGTATGGGACAG	GCACTTGTCTCCTTCTTGG
PREDICTED: ubiquitin carboxyl-terminal hydrolase 3	415369	GTTGTGCATCATGGTTCAGG	TGTGTCCCCTGGACTTGATA
PREDICTED: aminopeptidase O	427467	CGGTTTCCTGGCAAGTACATTA	GCCAGAAGTGTCAAGCCAAT
PREDICTED: A disintegrin and metalloproteinase with thrombospondin motifs 17	415515	CAGACAGAGGAAATGCGACA	CCCAGTGGAGAGCAGAAAAG
PREDICTED: proprotein convertase subtilisin/kexin type 6	395454	CTGCTCCTGTGATGGCTACA	GGTGACAATTTTCCGCTCAT
PREDICTED: glutamyl aminopeptidase	428771	GATTCTGGAAGCCATTTGGA	ATTGCCTGAATTCTGCATCC
PREDICTED: N-acetylated alpha-linked acidic dipeptidase-like 2	429156	ACTGGAATGGGACATGGAAA	GGTGGCTCTTTGGTACTGT
PREDICTED: A disintegrin and metalloproteinase with thrombospondin motifs 5	427971	GGGACCATATGCTCTCCTGA	CAAGGCTTGGAAAGCATCAAT
PREDICTED: chymotrypsin inhibitor-like	768734	AAGCTGGAAGAGGGGAACAG	TGACACTCCCCATCACTCAA
PREDICTED: OTU domain-containing protein 3	426746	CCAGGAGACGGTGGAAATACA	TGTCAGTGCCTTGAATCTGC
PREDICTED: TRAF3-interacting protein 1	424029	TCTCTCCAGTGCCTGAGGAT	TGCCAGCTGTCACCTGATAA
PREDICTED: metalloendopeptidase OMA1, mitochondrial	424670	ACTGTTGGTGTTCGGAAAGG	ATGGATAGCCCAGGTGAGTG
PREDICTED: mitochondrial inner membrane protease subunit 2 isoform 2	417780	GCATATTTGGGTGGAAGGTG	TGCTCTCTCTGGAGAGGTTTG
PREDICTED: PPPDE peptidase domain-containing protein 2-like	770448	TCTTTCTCCTTGGGGGAGT	GCCGTAAAGCTTGTCCAAAA
Signal peptide peptidase-like 2A precursor	415450	GATGCAGCTCCTGGAATAGC	ACTTCTCATCCCCACCTCT
Coagulation factor X	415267	CTTGCTCCTGTTTGGATGGT	GCCAGCTCATACCCCTTGT
Similar to complement component C2	419574	GCCTCTGTGAAGGATGTGGT	CTGTGGCATGGATTGAAGGT
Cystatin	396497	ACAACCTGCCCAAGTCATC	GGCAGCGATAACAATCCATCT
Heparin cofactor II	395877	GCAGAAGAGCATGACGAACA	AAAGAGGCATGAATCCAACG
Ovalbumin-related protein X	420898	TCCGTGAACATCCACCTACTCT	GGCTTGGTCTGATGCTGTTT
Ovostatin	396151	ACTGGGAGCAGAACCAGAGA	ATAAGCAGCAAGGGCTTGAA
Similar to antithrombin	424440	CTTCTTCGCCAAGCTCAACT	CTTCTGTAATGCGCCTCTCC
Similar to plasma protease C1 inhibitor	423132	GTCTGGTGCCTGCAGACTTT	GTCCCATGAAGAGAGGGATG