

Gene name	Fold change					
	6 HPI	1 DPI	2 DPI	3 DPI	4 DPI	5 DPI
activating transcription factor 3 (<i>atf3</i>)				5.6	5.6	2.8
CCAAT/enhancer binding protein (C/EBP), beta (<i>cebpb</i>)				4.7	3.8	
ceruloplasmin (<i>cp</i>)				3.2		3.2
chemokine (C-X-C motif) ligand C1c (<i>cxcl-c1c</i>)			7.9	8.2	14.5	5.8
cholesterol 25-hydroxylase (<i>ch25h</i>)				5.2	6.7	3.4
chromobox homolog 7a (<i>cbx7a</i>)				12.8	10.3	5.3
complement component c3a (<i>c3a</i>)				5.0		
complement component c3c (<i>c3c</i>)		3.5		3.7		7.3
DNA-damage regulated autophagy modulator 1 (<i>dram1</i>)				2.9	3.0	
fatty acid binding protein 11b (<i>fabp11b</i>)					-5.3	
glutathione peroxidase 1b (<i>gpx1b</i>)						3.1
heat shock cognate 70-kd protein, tandem duplicate 1 (<i>hsp70.1</i>)	8.9			2.9	5.1	8.1
heat shock cognate 70-kd protein, tandem duplicate 3 (<i>hsp70.3</i>)	15.6			2.6	4.6	
hemopexin (HPX (1 of 2))				4.6	11.9	10.1
intelectin 3 (<i>itln3</i>)				10.1	38.2	19.5
interferon regulatory factor 1b (<i>irf1b</i>)				4.2	4.9	3.0
interferon regulatory factor 7 (<i>irf7</i>)	-8.3			5.8	4.2	
interleukin 1, beta (<i>il1b</i>)				5.8	11.6	11.9
interleukin 12a (<i>il12a</i>)	6.1				3.9	4.0
interleukin 8 (<i>il8</i>)				3.8	5.9	3.7
jun B proto-oncogene a (<i>junba</i>)	3.1	2.5		2.5		
jun B proto-oncogene b (<i>junbb</i>)				3.0		
lectin, galactoside-binding, soluble, 9 (galectin 9)-like 1 (<i>lgals9l1</i>)	-3.4				2.8	
leukocyte cell-derived chemotaxin 2 (<i>lect2</i> (3 of 3))				8.7	14.2	7.3
leukocyte cell-derived chemotaxin 2 like (<i>lect2l</i>)				9.5	13.5	7.0
matrix metalloproteinase 13a (<i>mmp13a</i>)				7.3	36.9	7.4
matrix metalloproteinase 9 (<i>mmp9</i>)				20.7	31.5	5.2
placenta-specific 8.2 (<i>plac8.2</i>)					32.1	318.2
Predicted: complement component 1, q protein 4l (C1ql protein 4l)				5.3	8.9	8.4
Predicted: growth regulated oncogene-alpha (GRO-alpha)				5.2	14.4	4.7
Predicted: LOC100149465				3.6	11.6	8.2
Predicted: LOC100537542				4.5		3.8
Predicted: LOC100705516				21.4	20.1	6.6
Predicted: microfibrillar-associated protein 4 (MFAP4 (4 of 13))				11.5	23.7	21.3
Predicted: saxitoxin & tetrodotoxin binding protein 2l (STX & TTX binding protein 2l)				8.1	8.0	9.8
prostaglandin-endoperoxide synthase 2a (<i>ptgs2a</i>)					2.2	
RIKEN cDNA 9130211I03-like				7.3	6.1	4.7

secretory calcium-binding phosphoprotein 8 (<i>scpp8</i>)		6.3	33.3	14.8
serum amyloid A (<i>saa</i>)	-8.2	65.1	51.8	29.3
solute carrier family 12 (sodium/chloride transporters), member 3 (<i>slc12a3</i>)			2.7	
STEAP family member 4 (<i>steap4</i>)		2.7	2.8	2.8
suppressor of cytokine signaling 3a (<i>socs3a</i>)		4.3	2.5	
suppressor of cytokine signaling 3b (<i>socs3b</i>)		3.4		
tissue inhibitor of metalloproteinase 2b (<i>timp2b</i>)		4.2	9.6	-2.5
tissue inhibitor of metalloproteinase 4b (<i>timp4b</i>)		13.5	11.8	3.8
tumor necrosis factor a (<i>tnfa</i>)		35.6	13.6	12.3
tumor necrosis factor b (<i>tnfb</i>)		3.3	3.8	3.6
tumor necrosis factor, alpha-induced protein 2b (<i>tnfaip2b</i>)		7.7	6.9	3.1
zgc:174917		4.2	11.4	5.0