

Gene name	Accession No.	Sequences (5' - 3')	Length (bp)	Efficiency*
Actin beta (<i>ACTB</i>)	NM_173979.3	F GAATCCTGCGGCATTACGA R AGGGGGCGCGATGATCTTG	192	0.94
Ribosomal protein S9 (<i>RPS9</i>)	NM_001101152.2	F CAAAACCTATGTGACCCCGC R TACTCGCCGATCAGCTTCAG	75	0.96
Glyceraldehyde-3-phosphate dehydrogenase (<i>GAPDH</i>)	NM_001034034.2	F CCTGGAGAAACCTGCCAAGT R GCCAAATTCATTGTCTGACCA	214	1.02
Immunoglobulin heavy constant alpha (<i>IGHA</i>)	AF109167	F CTGCCCCGCGAGAAGTAT R CATCCACCTCTGACATGACCA	238	1.01
Immunoglobulin heavy constant gamma 1 (<i>IGHG1</i>)	X62916	F GGACACCCTCACAATCTCGG R CGTGGCTGTGTTTACCTCCA	121	1.01
Immunoglobulin heavy constant gamma 2 (<i>IGHG2</i>)	S82407	F ACCTTCACCTGCAACGTAGC R GGGTGTCTTTGGGTTTCGGT	148	0.97
Immunoglobulin heavy constant gamma 3 (<i>IGHG3</i>)	U63638	F GCTCAGAAACCCAGACCTTCA R TCCTTGGGTTTCGGTGGGAA	232	0.95
Immunoglobulin heavy constant mu 1 (<i>IGHM1</i>)	U63637	F CCCAGGACTTCATGCCCAAT R CGGGACAAAGACACTCACGA	278	1.08
Immunoglobulin heavy constant mu 2 (<i>IGHM2</i>)	AY230207	F CTTTCAAGGGCCGGATGACT R CGGGACAAAGACACTCACGA	130	1.08
C-C motif chemokine ligand 28 (<i>CCL28</i>)	NM_001101163.1	F GCTGACGGGGATTGTGACTT R CACTCCTCTGTGCAGCTTCATC	257	1.02
C-C motif chemokine receptor 10 (<i>CCR10</i>)	NM_001194964.1	F GTCTCGCCCTGCTATTGGAT R TAGAGCACTGGATTGAGGCC	139	1.06
Mucosal vascular addressin cell adhesion molecule 1 (<i>MADCAM1</i>)	NM_001037821.1	F GAGATCCACCAGTCGTCAGC R ACATCGTCGGGGAGCAGATTT	265	1.05
Polymeric immunoglobulin receptor (<i>PIGR</i>)	NM_174143.1	F TGCACATTACCAGCCTGAGG R GGATTGCCGTCTCTTCATTGAC	129	0.93
Fc gamma receptor and transporter (<i>FCGRT</i>)	NM_176657.1	F CCAAGTTTGCCCTGAACG R GTGTGGGCAGGAGTAGAGGA	161	1.09
Activation induced cytidine deaminase (<i>AICDA</i>)	NM_001038682.3	F GGAGTCCAGATCGCCATC R GCAAGTCATCAACCTCGTAG	172	0.92

*Efficiency = 10^{-1/slope}, the slope was calculated from a standard curve constructed using a dilution series of pooled cDNA.