

**Supplementary Table S9: Primers used for Real Time-qPCR**

<b>Primer</b>	<b>Sequence (5'-3')</b>
<i>Gapdh</i> Fw	TGCACCACCAACTGCTTAGC
<i>Gapdh</i> Rev	GAGGGGCCATCCACAGTCTTC
<i>SA1</i> Fw	AGGCTTTCATGCTGCTCTGT
<i>SA1</i> Rev	TCCATGCTTTGGTTTTCTC
<i>SA2</i> Fw	GGGGGAGGAACTGTCTTTCT
<i>SA2</i> Rev	CCTTCAATGTCTTCAAATCTGTG
<i>Acpl2</i> Fw	AAGAATGGAGGAAGCAGCAA
<i>Acpl2</i> Rev	ATGGCGAATGAACACATGAA
<i>Bcl2a1b</i> Fw	TCCCTGGCTGAGCACTATCT
<i>Bcl2a1b</i> Rev	TCCACGTGAAAGTCATCCAA
<i>Casp1</i> Fw	ACCCTCAAGTTTTGCCCTTT
<i>Casp1</i> Rev	GATCCTCCAGCAGCAACTTC
<i>Cxcl16</i> Fw	GGGAAGAGTTTTACCACCA
<i>Cxcl16</i> Rev	GGTTGGGTGTGCTCTTTGTT
<i>Fcer1g</i> Fw	TGATCTCAGCCGTGATCTTG
<i>Fcer1g</i> Rev	CTGGCTATAGCTGCCTTTG
<i>Sox11</i> Fw	TCATGTTTCGACCTGAGCTTG
<i>Sox11</i> Rev	TAGTCGGGGAAGCTCGAAGTG
<i>Sox9</i> Fw	AGGAAGCTGGCAGACCAGTA
<i>Sox9</i> Rev	CGTTCTTACCAGACTTCCTC
<i>Myc</i> Fw	TCGCCTCACTCAGCTCCCCT
<i>Myc</i> Rev	ACCGTCCGCTCACTCCCTCT
<i>Pcdh7</i> Fw	GACGGCTACTGCGCCTGGAT
<i>Pcdh7</i> Rev	TGGGGGTGTCCACCAGGACA
<i>Pcdh17</i> Fw	CCCAATAGGCTCTCGGCGCA
<i>Pcdh17</i> Rev	AGCGGACTGCATCTCCGAGC
<i>Pcdh11X</i> Fw	CTGCGAGCTGTGGCGGTAGA
<i>Pcdh11X</i> Rev	TCTCCTGGGCGCCAGACTGA
<i>Pcdhb16</i> Fw	AGGTCTCAGCCCTCGGAAAAGGA
<i>Pcdhb16</i> Rev	GAATAGCGCCTCAGTTCCCCTGC
<i>Pcdhb17</i> Fw	TGTGAAGCAAACGCCGAGGAAAGA
<i>Pcdhb17</i> Rev	GGAAATGATCCGAGCCCTGCGAT
<i>Pcdhb20</i> Fw	GGTATTACAGGAGCTTACCAGGCA
<i>Pcdhb20</i> Rev	AGCACTCGCCTGAGACAATCCC
<i>Pcdhb21</i> Fw	ACAAAGGTGGGGCACCCACAAG
<i>Pcdhb21</i> Rev	TGGCAAGAACCGAGGACCCTTC
<i>Pcdhb22</i> Fw	GGTCGACCACTGTCTGGATAACC
<i>Pcdhb22</i> Rev	CGAGCAGCTAGCTCCGCAAC

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<i>Btk</i> Fw	TGCTAAAGCAAGAGGGGAAA
<i>Btk</i> Rev	GGATGGTGCTGAAGAGGTGT
<i>Ccl6</i> Fw	GGCATTGTCACCCACTTTCT
<i>Ccl6</i> Rev	CCAGATGGCTCTAACCGTGT
<i>Fyb</i> Fw	CGATTTCCCAGACACACCTT
<i>Fyb</i> Rev	CTTGGTGCTCCATGGTCTTT
<i>Zmynd15</i> Fw	GAGAAGGTGGAACCACAGGA
<i>Zmynd15</i> Rev	GCCTCTGCATTCTTCTGTCC
<i>Arhgap30</i> Fw	AGCAGTTCTCAGCCAAGCTC
<i>Arhgap30</i> Rev	GATGTGGACACCAGCACAAC
<i>Pilra</i> Fw	TTGGGGTTTTGGGATTGATA
<i>Pilra</i> Rev	GGGTTTTCTTTGGGATCCAT
<i>Rin1</i> Fw	CTCAGAGCCCAGGAACTACG
<i>Rin1</i> Rev	CCCAGGGGCTCTTTATTCTC
<i>Ctss</i> Fw	TCCCTCAGTGCTCAGAACCT
<i>Ctss</i> Rev	CTTTTCATCCGTGGCTTTGT
<i>Ccl12</i> Fw	GGGAAGCTGTGATCTTCAGG
<i>Ccl12</i> Rev	GGGAACTTCAGGGGGAAATA
<i>Gjb5</i> Fw	CCACGCATTCTATCCCAGAT
<i>Gjb5</i> Rev	TAAGCAGGATGCAGATGACG
<i>Lyz1</i> Fw	ATGGCGAACACAATGTCAAA
<i>Lyz1</i> Rev	GCCCTGTTTCTGCTGAAGTC
<i>Clec4n</i> Fw	TGAGCCCTTTCTCCTTCTGA
<i>Clec4n</i> Rev	CCACCTGGACCCTCTTACAA
<i>Ptprc</i> Fw	CCTGCTCCTCAAACCTTCGAC
<i>Ptprc</i> Rev	GACACCTCTGTGCGCCTTAGC
<i>Itgam</i> Fw	TACGTAATTGGGGTGGGAAA
<i>Itgam</i> Rev	GTGCCCTCAATTGCAAAGAT
<i>Mmp3</i> Fw	CAGACTTGTCCCGTTTCCAT
<i>Mmp3</i> Rev	GGTGCTGACTGCATCAAAGA

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