

**Table S5: Quantitative PCR primers, related to Figures 1-4.**

All quantitative PCR (qPCR) primer sequences listed target human genes, unless indicated otherwise.

<b>Primers</b>	<b>Forward</b>	<b>Reverse</b>
<i>HAND1</i>	GTGCGTCCTTTAATCCTCTTC	GTGAGAGCAAGCGGAAAAG
<i>OCT4</i>	AGTGAGAGGCAACCTGGAGA	ACACTCGGACCACATCCTTC
<i>NANOG</i>	CATGAGTGTGGATCCAGCTTG	CCTGAATAAGCAGATCCATGG
<i>SOX2</i>	TGGACAGTTACGCGCACAT	CGAGTAGGACATGCTGTAGGT
<i>BRACHYURY/T</i>	TGCTTCCCTGAGACCCAGTT	GATCACTTCTTTCTTTGCATCAAG
<i>MIXL1</i>	GGTACCCCGACATCCACTTG	TAATCTCCGGCCTAGCCAAA
<i>SOX17</i>	CGCACGGAATTTGAACAGTA	GGATCAGGGACCTGTCACAC
<i>LMO2</i>	ATTGGGGACCGCTACTTC	GCCCAAAAAGCCTGAGATAGT
<i>SCL</i>	CAAAGTTGTGCGGCGTATCTT	TCATTCTTGCTGAGCTTCTTGTC
<i>ISL1</i>	AGATTATATCAGGTTGTACGGGATCA	ACACAGCGGAAACACTCGAT
<i>ETV2</i>	CCGACGGCGATACCTACTG	CGGTGGTTAGTTTTGGGGCAT
<i>FLI1</i>	ACCTCCACACCCGACCAAT	GGACTIONTTGTTGAGGCCAGAA
<i>GATA2</i>	ACTGACGGAGAGCATGAAGAT	CCGGCACATAGGAGGGGTA
<i>FLK1</i>	TTTTTGCCCTTGTTCTGTCC	TCATTGTTCCAGCATTTC
<i>DLL3</i>	CACTCCCGGATGCACTCAAC	GATTCCAATCTACGGACGAGC
<i>CDX2</i>	GGGCTCTCTGAGAGGCAGGT	CCTTTGCTCTGCGGTTCTG
<i>FOXF1</i>	AGCAGCCGTATCTGCACCAGAA	CTCCTTTCGGTCACACATGCTG
<i>JAG1</i>	ATG GGC CCC GAA TGT AAC AG	ATC ACA GTA CAG GCC TTG CC
<i>ESAM1</i>	GGGGTCACAACAAGCAAACC	TTGTCTTGACATTACAGGAG
<i>AA4.1/CD93</i>	CCGGAAGTAACATTGAGGGCT	TCTGAGTCTCGTCCTTGTCAC
<i>SOX7</i>	TCGACGCCCTGGATCAACT	CTGGGAGACCGGAACATGC
<i>SOX18</i>	AAGCGTGGAAGGAGCTGAAC	CGCGGCCGGTACTTGTAGTT
<i>NOTCH1</i>	GAGGCGTGGCAGACTATGC	CTTGACTCCGTCAGCGTGA
<i>APELIN</i>	CTCTGGACCGTGTTTCGGAG	GGTACGTGTAGGTAGCCCACA
<i>APLNR</i>	CTCTGGACCGTGTTTCGGAG	GGTACGTGTAGGTAGCCCACA
<i>AQP1</i>	TAACCCTGCTCGGTCCTTTG	AGTCGTAGATGAGTACAGCCAG
<i>CD31/PECAM1</i>	AACAGTGTTGACATGAAGAGCC	TGTA AACAGCACGTCATCCTT
<i>CD34</i>	TGGCTGTCTTGGGCATCACTGG	CTGAATGGCCGTTTCTGGAGGTGG
<i>CD73</i>	CCAGTACCAGGGCACTATCTG	TGGCTCGATCAGTCCTTCCA
<i>CD144/VE-CAD</i>	AACGAGCAGGGCGAGTTCACCTTC	TAGGTGACCAGCTGCTCGTGGATC
<i>CXCR4</i>	CACCGCATCTGGAGAACCA	GCCCATTTCTCGGTGTAGTT
<i>DLL4</i>	GTCTCCACGCCGGTATTGG	CAGGTGAAATTGAAGGGCAGT
<i>EFNB2</i>	AAGGACTGGTACTATACCCACAG	TGTCTGCTTGGTCTTTATCAACC
<i>GJA4/CX37</i>	TGCAAGAGTGTGCTAGAGGC	ACAAAGCAGTCCACGAGGTAG

<i>ICAM1</i>	TTGGGCATAGAGACCCCGTT	GCACATTGCTCAGTTCATACACC
<i>IFIT1</i>	AGAAGCAGGCAATCACAGAAAA	CTGAAACCGACCATAGTGGAAT
<i>IFIT2</i>	AAGCACCTCAAAGGGCAAAC	TCGGCCCATGTGATAGTAGAC
<i>IFIT3</i>	AGAAAAGGTGACCTAGACAAAGC	CCTTG TAGCAGCACCCAATCT
<i>KLF2</i>	CTACACCAAGAGTTCGCATCTG	CCGTGTGCTTTCGGTAGTG
<i>KLF4</i>	AGCCTAAATGATGGTGCTTGGT	CCTTG TCAAAGTATGCAGCAGT
<i>MX1</i>	AGCGGGATCGTGACCAGAT	TGACCTTGCCCTCTCCACTTATC
<i>NOS3</i>	TGATGGCGAAGCGAGTGAAG	ACTCATCCATACACAGGACCC
<i>NR2F2</i>	GCCATAGTCCTGTTACCTCA	AATCTCGTCGGCTGGTTG
<i>SELE</i>	AGAGTGGAGCCTGGTCTTACA	CCTTTGCTGACAATAAGCACTGG
<i>SOX17</i>	CGCACGGAATTTGAACAGTA	GGATCAGGGACCTGTCACAC
Nipah virus <i>P</i> gene	GTTCAGGCTAGAGAGGCAAATTT	CCCCTTCATCGATATCTTGATCA
Nipah virus probe	CTGCAGGAGGTGTGCTCATTGGAG G	
Hendra virus <i>P</i> gene	CATCGGAAAGAAACCCACCTAA	GGTTTGGGTTCTGGTCATCT
Hendra virus probe	TCCTGAGTCTGCCTGAGGGCGGT	