

**Additional table 1.** Characteristics of the specific primers used for *real-time* RT-PCR analysis

Gene	Forward and reversed primers	bp	Annealing	NCBI gene bank
			temperature	
<b>Cyp18</b>	for: 5' GTGTTCTTCGACATCACG 3' rev: 5' AAGTTTCTGCTGTCTTG 3'	92	61°C	NM_017101
<b>NCR1/NKp46</b>	for: 5' AGACCCTGTTCTTCTCTTG 3' rev: 5' TGAGCTTCTCATGATCCTTC 3'	197	63°C	NM_057199
<b>NCR3/NKp30</b>	for: 5' AAGAGCCTCCTCAACAAG 3' rev: 5' AGAAAGCTGAGGGCATAG 3'	94	57°C	NM_181822
<b>Klra1/Ly49</b>	for: 5' CCTGTGTCAACCAAAGAAAAG 3' rev: 5' ATAATTCGCGAACACAGAGAG 3'	181	57°C	NM_001009486
<b>Klrk1/NKG2D</b>	for: 5' TTAATGAGAACAAAGCCTGG 3' rev: 5' GTTAACTCGTTGGGTGATAG 3'	199	61°C	NM_133512
<b>TNFSF10/TRAIL</b>	for: 5' CTCTACAGTTCCAGAAAAGC 3' rev: 5' CCTTGGAGATTGGAATTAAGG 3'	128	60°C	NM_145681
<b>TNF<math>\alpha</math></b>	for: 5' TCTTCTGTCTACTGAACCTCG 3' rev: 5' AAGATGATCTGAGTGTGAGG 3'	111	56°C	NM_012675

**Cyp18** cyclophilin A; **NCR1/NKp46** natural cytotoxicity triggering receptor 1; **NCR3/NKp30** natural cytotoxicity triggering receptor 3; **Klra1/Ly49** killer cell lectin-like receptor, subfamily A, member 1; **Klrk1/NKG2D** killer cell lectin like receptor k1/natural killer group 2D; **TNFSF10/TRAIL** tumor necrosis factor (ligand) superfamily, member 10/ tumor necrosis factor related apoptosis inducing ligand; **TNF $\alpha$**  tumor necrosis factor  $\alpha$