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2 Table S1 Sequences of primers used for quantitative real-time PCR

Primer	Forward sequence (5'→ 3')	Reverse sequence (5'→ 3')
<i>HLA-A</i>	GATTACATCGCCTTGAACGAGG	AGAGACAGCGTGGTGAGTCAT
<i>HLA-B</i>	CAGTTCGTGAGGTTTCGACAG	CAGCCGTACATGCTCTGGA
<i>HLA-C</i>	CCATGAGGTATTTGTGGACCG	TCTCGGACTCTCGTCGTCG
<i>HLA-E</i>	TTCCGAGTGAATCTGCGGAC	GTCGTAGGCGAACTGTTCATAC
<i>HLA-G</i>	GAGGAGACACGGAACACCAAG	GTCGCAGCCAATCATCCACT
<i>MICA</i>	CTTCAGAGTCATTGGCAGACAT	TGTGGTCACTCGTCCCAACT
<i>MICB</i>	TCTTCGTTACAACCTCATGGTG	TCCCAGGTCTTAGCTCCCAG
<i>ICAM1</i>	GTATGAACTGAGCAATGTGCAAG	GTTCCACCCGTTCTGGAGTC
<i>ULBP1</i>	TAAGTCCAGACCTGAACCACA	TCCACCACGTCTCTTAGTGTT
<i>ULBP2</i>	ACTATGACTGTGGCAACAAGAC	CTGCCCATCGAACTGAACTG
<i>ULBP3</i>	TCTATGGGTCACCTAGAAGAGC	TCCACTGGGTGTGAAATCCTC
<i>ACTB</i>	GTGAAGGTGACAGCAGTCGGT	AAGTGGGGTGGCTTTTAGGA

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5 Table S2 ChIP primers used for the analysis of the CTNNB1 promoter

ChIP Site	Forward primer (5'-3')	Reverse primer (5'-3')
-2719~- 2620	TGGTAGAATGACACAGTCAGC	CCTTGATAAAAATGAGGAAAGTGGA
-2455~- 2340	GGGCAGCATTGTTAGGAGAGA	TGGGCCTAGAAAAGTGGAAGAA
-1860~- 1762	TTCTGGCACTGTGACCTTCTC	TAAGGAGAGTGGTTGCTGGT
-1462~- 1362	GCCATAACCTCCATACATACCCA	CCCCTCACCAATCCATGCT
-909~- 806	TCACCCACACAAAGATGGC	CACTCACCACCCTAGCACTG

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