

Primer	Region	Orientation	Sequence
JE2	<i>FCGR2A</i> Ig2	forward	CCAGCCTCTCCATCCCACATGCAAACC
JE4	<i>FCGR2A</i> TM/Cyt	reverse	GCAAAAAGGAGCCCCATCGCCAGGTAG
JE5	<i>FCGR2A</i> 3'UTR	reverse	GGCCCAAGTTGCTGTTAAGTCGGGGCTG
JE24	<i>FCGR3</i> Ig2	forward	CTTCGGAGGCTGTGAAAGTC
JE26	<i>FCGR3</i> TM	reverse	TGATGGGATAGGTGATGGAC
JE28	<i>FCGR2A</i> Ig2	forward	ACCCCTAGCCTGGTGTTC
JE35	<i>FCGR2A</i> 5'UTR	forward	TGCGTACTCCAGGAGGTGATGG
JE36	<i>FCGR2A</i> 5'UTR	forward	TGCTATTCCTGGCTCCTGTTCC
JE41	<i>FCGR2A</i> intron	forward	GGTCAGTCTCTTGGGTCAGC
JE42	<i>FCGR2A</i> intron	reverse	CCACCTAAGATGTGGTCCCAG
JE47	<i>FCGR2A</i> intron	forward	GGGCTCAATGACTGTTTGCTG
JE49	<i>FCGR2A</i> intron	reverse	CTGATCCTCCAGGGCAGTATCC
JE58	<i>FCGR2A</i> intron	forward	TCCAGGGGCCTTCTTATACTC
JE61	<i>FCGR2A</i> intron	reverse	AGCCCTCGGATGTATGAAAAG
JE62	<i>FCGR2A</i> intron	forward	TTGCTGGCCTGTTAGTACCTG
JE64	<i>FCGR2A</i> intron	reverse	GAGGAGCCTACGTTTGAATC
UPM	5' or 3' RACE		CTAATACGACTCACTATAGGGCAAGCAGTGGTATCAAC GCAGAGT
UPM-short	nested primer		CTAATACGACTCACTATAGGGC