

Supplementary Table 6: *KIR3DL1* Primers and probes

PCR PRIMERS	EXON	SEQUENCE
K3DL1-102	3	TCTTGGTCCAGAGGGCCGGTC
K3DL1-379	3	TGTGACCATGATCACCA
K3DLS1-1050	7, 8, 9	CTCTTCTTCCAGGWAACCCCA
K3DLS1-1403	7, 8, 9	CTGTTGTCTCCCTAGAAGACG
K3DLS1-400	4	ACAAC TTCTCTTTCTAGGAAA
K3DLS1-674	4	TGTGACCACGATGTCCAGGGGA
K3DLS1-739	5	TCTCAGCCCAGCCGGGCCCCAA
K3DLS1-957	5	AAGCAGTGGGTCACTCGGGTC

PROBES	TM	SEQUENCE
K300	61	GGACAAGCCCTTCCTGTCT
K301	61	GGACAAACCCTTCCTGTCT
K302	61	GGACAAGCCCTCCCTGTCT
K303	62	TGTCACTATCGTCATAGGT
K304	61	TGTCACTATCATCATAGGT
K306	61	CATGCTATACAGAGAAGAC
K307	61	ATCCACATTTCCCATCTTCC
K308	61	ATCCACGTTCCCATCTTCC
K309	61	ATGGCAGAATATTCAGGA
K310	61	ATGGCAGATTATTCAGGA
K311	62	ATTCCAGGAGAGCTTCAAC
K312	61	ATTCCAGGAGGGCTTCAAC
K401	61	CTTCCCTCCTGGGCCACCC
K403	61	CACCCAAGGTCCCCTGTGA
K405	61	GTGAGATCAGGGGAGAGAG
K407	61	GAGTCACCCTGCAATGTTG
K408	62	GAGTCATCTTGCAATGTTG
K410	61	ATGTTTGAACACTTCCTTC
K412	61	GGATCCCTAAGGACCCCTC
K413	61	GGACTCTAATCGACCCCTC
K415	61	GACCCCTCAAGCCTCGTTG
K416	61	GACCCCTCGCGCCTCATTG
K417	63	GACCCCTCACACCTCGTTG
K419	61	GACAGACCCATGATGGGGT
K421	61	GGCCAATTTCTCCATCGGT
K422	61	CCAATTTCTCCATTGGTCC
K424	62	CCATGATGCTTGACCTTGC
K425	59	CCATGATGCGTGCCCTTGC
K427	61	CTGTTCCCTCACTCCCCCTA
K428	61	CTGTTACTAACACCCCTA
K429	59	CTGTTACTCACACCTCCTA
K502	61	GAGAGAGCGCGACCTTGTC
K503	61	ACCTTGTCCTGTAGCTCCC

K504	61	ACCTTGTCCCTGCAGCTCCC
K506	61	GGGAGCGGGGAGCCCATGA
K508	61	ACGGAGGGACCAACAGATG
K509	61	GCTTCGGCTCTTTCCGTCA
K510	62	GCTTTGGCTCTTTCCGTCA
K511	63	GCTTCGGCTCTTTCTGTCA
K513	58	CTCTCCCTACGAGTTGTCA
K701	61	CCTGCACATTCTGATTGGG
K702	61	CCTGCACGTTCTGATTGGG
K703	61	CCTGCATGTTCTCATTTGGG
K704	59	CATCTCTGGTGCTCCAACA
K705	61	CATCTCTGGTACTCCAACA
K800	62	GGACCAAGAGCCTGCAGGG
K801	63	GGACCAAGAGTCTGCAGGG
K802	63	GGACCAGGAGCCTGCAGGG
K804	61	CCAACAGCGAGGATTCTGA
K901	62	ACAAGACCCTGAGGAGGTG
K902	61	ACAAGACCCTCAGGAGGTG
K903	62	ACATACGCACAGTTGGATC
K904	63	ACATATGCACAGTTGGATC
K906	63	GCACAGTTGGATCCCTGCG
K907	62	GCCCATGAGCACCACAGTC
K908	61	GCCCATGAGTACCACAGTC