

Table 5: *KIR3DL2* variation in exons 4 and 5 (D1 and D2 domains) among 642,105 individuals from 35 populations

<i>KIR3DL2</i> variation	Count
Allelic variation	
1 nucleotide change	288
2 nucleotide changes	82
3 nucleotide changes	5
Sum of all allelic variants	375
Variant description	
Single nucleotide polymorphism	467
Synonymous substitutions	146
Non-synonymous substitutions	315
Premature stop codon	6
Total number of nucleotide sites	595
Number of Amino Acid changes	Codon
0	23
1	77
2	66
3	24
4	7
5	1
Polypeptide sites	199