

## LEGENDS

**Figure 1: Allele frequency distribution in workshop populations for KIR receptors having three immunoglobulin (Ig)-like domains.**

Figure 1A: *KIR3DL1/S1* allele frequency distribution in workshop populations.

Figure 1B: *KIR3DL2* allele frequency distribution in workshop populations.

Figure 1C: *KIR3DL3* allele frequency distribution in workshop populations.

**Figure 2: *KIR3DL1/S1* structural variations in workshop populations.**

**Supplementary Figure S1: Singleton SNPs increase with sample size in the large-scale analysis of KIR3DL2 exons 4 and 5.** The number of single nucleotide polymorphisms (SNPs) observed in a single sample for each population examined are shown on the y-axis, while the sample size for the population is given on the x-axis.