BTBD9 rs9296249 120% 100%98% 100% 80% 60% 40% 20% 2% 0% 0% 0% 0% П TC CC

Supplementary Figure 1b: Genotype distribution of BTBD9 SNP among the healthy and case subjects' analysis. BTBD9: The analysis indicates that wild and mutant type alleles were mostly distributed equally among case and control T/C heterozygous allele (100% vs. 98%).

■ case ■ control