



Figure S2: Cluster plot for SNP rs7154773 for two controls and five disease cases. There is a fourth cluster in all seven samples. In each panel, the x-axis is the logR-Ratio (LRR), and the y-axis is the B-allele frequency (BAF). The LRR is a normalized measure of the total signal intensity for two alleles of the SNP. The BAF is a normalized measure of the allelic intensity ratio of two alleles.