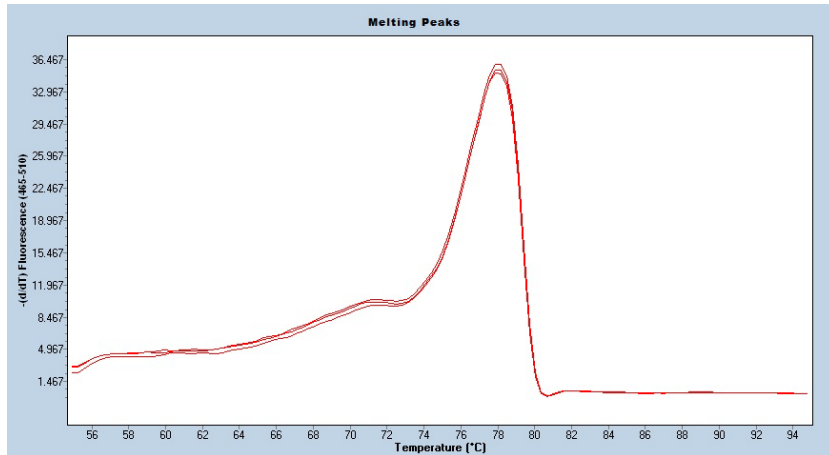
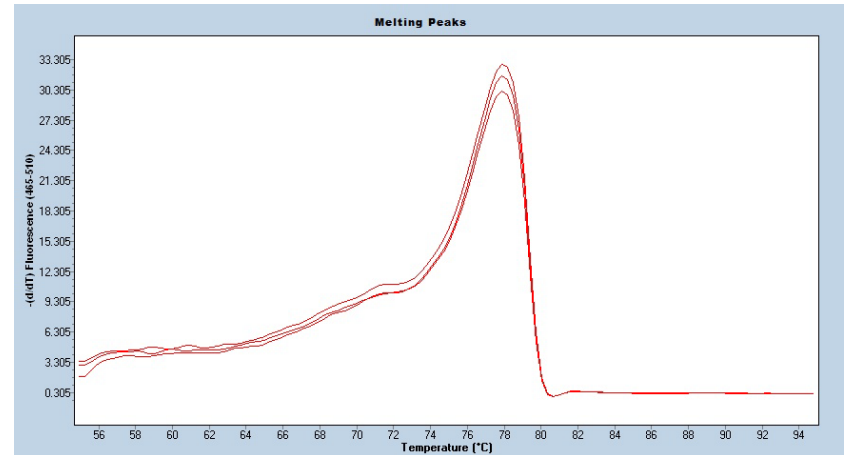


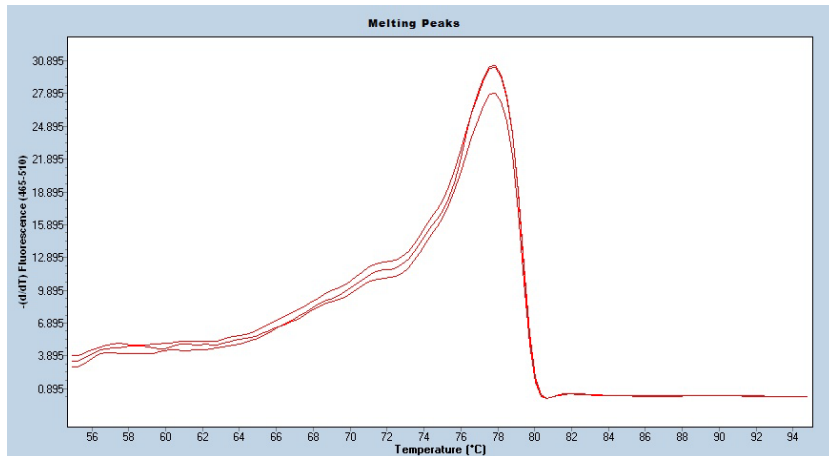
Raw Melt curve of 100% methylation Standard



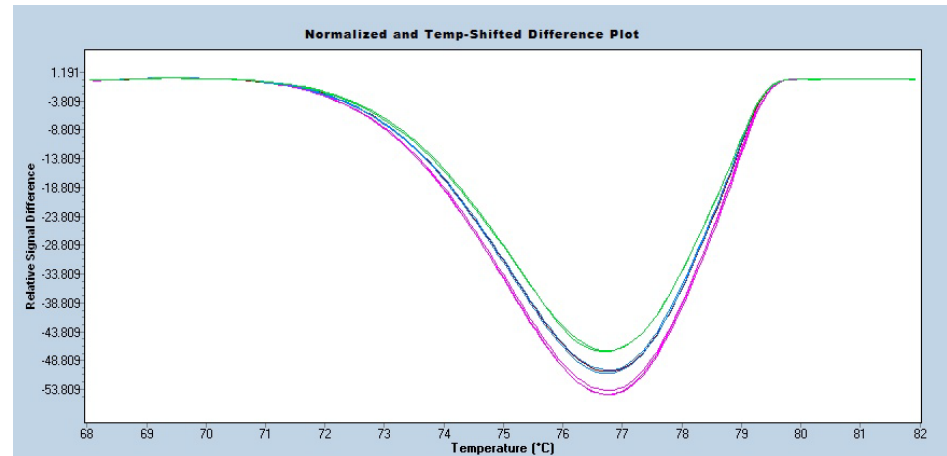
Raw Melt curve of 90% methylation Standard



Raw Melt curve of 80% methylation Standard

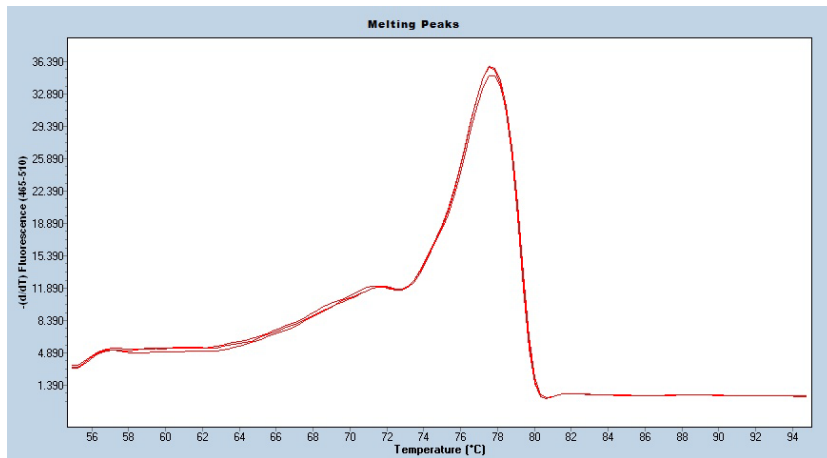


Gene Scanning Difference Melt Curves 100%, 90%, 80%

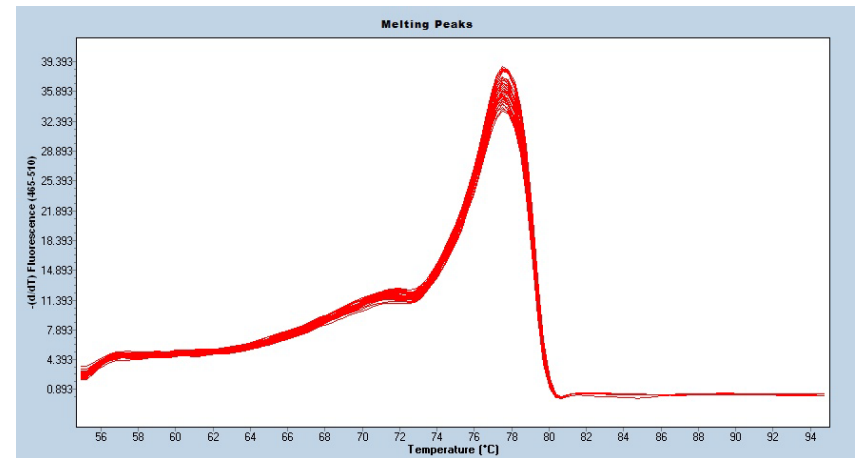


Supplemental Figure S-2. Raw melt curves of 80, 90 and 100% methylation standard. This figure demonstrates the homogeneity of melt curves from 80, 90 and 100% of methylation standards, all in triplicates.

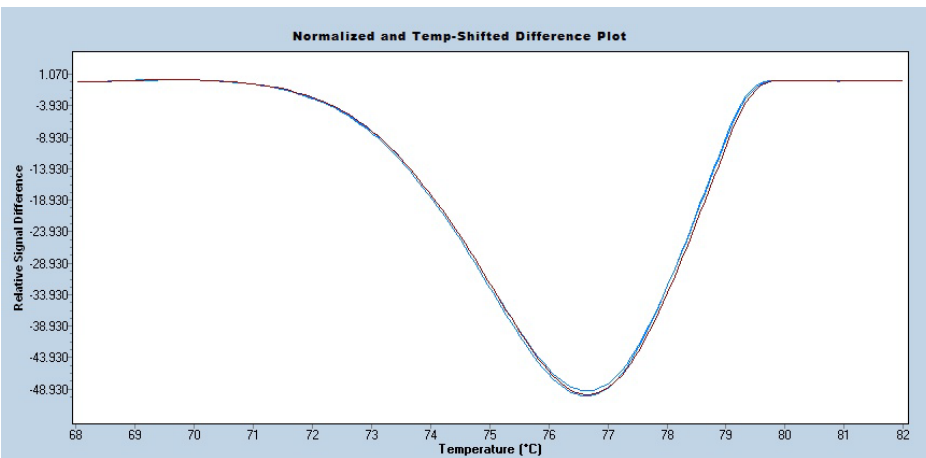
Raw Melt curve of sample B196



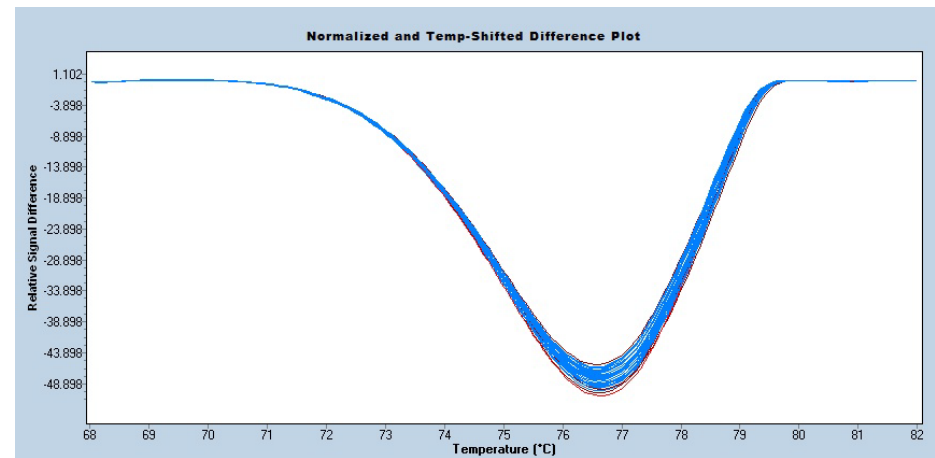
Raw Melt curve of all 13 blood samples



Gene Scanning Difference Melt Curves B196



Gene Scanning Difference Melt Curves all 13 blood samples



Supplemental Figure S-3. Raw melt curves of blood sample from each of 13 subjects used in the current study. This figure demonstrates the homogeneity of melt curves in all subjects.