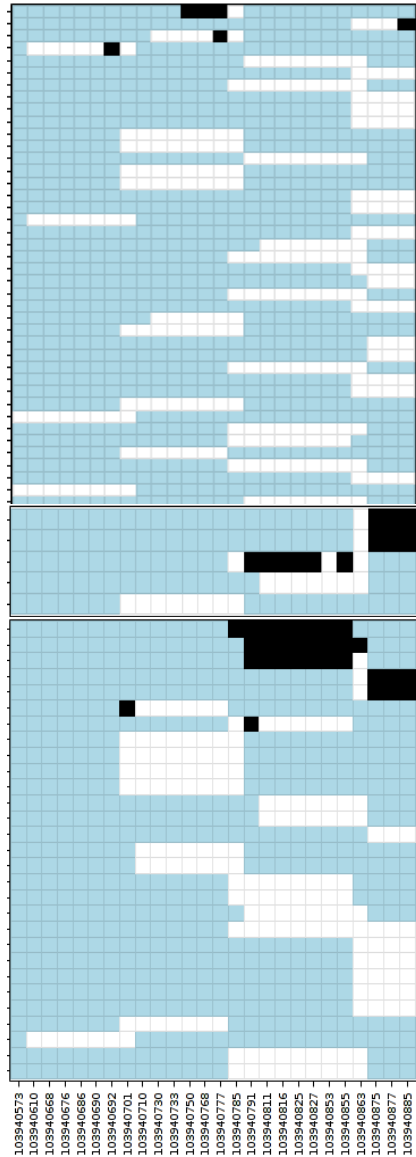


Mixture of the Methylation Haplotype in cancer plasmas

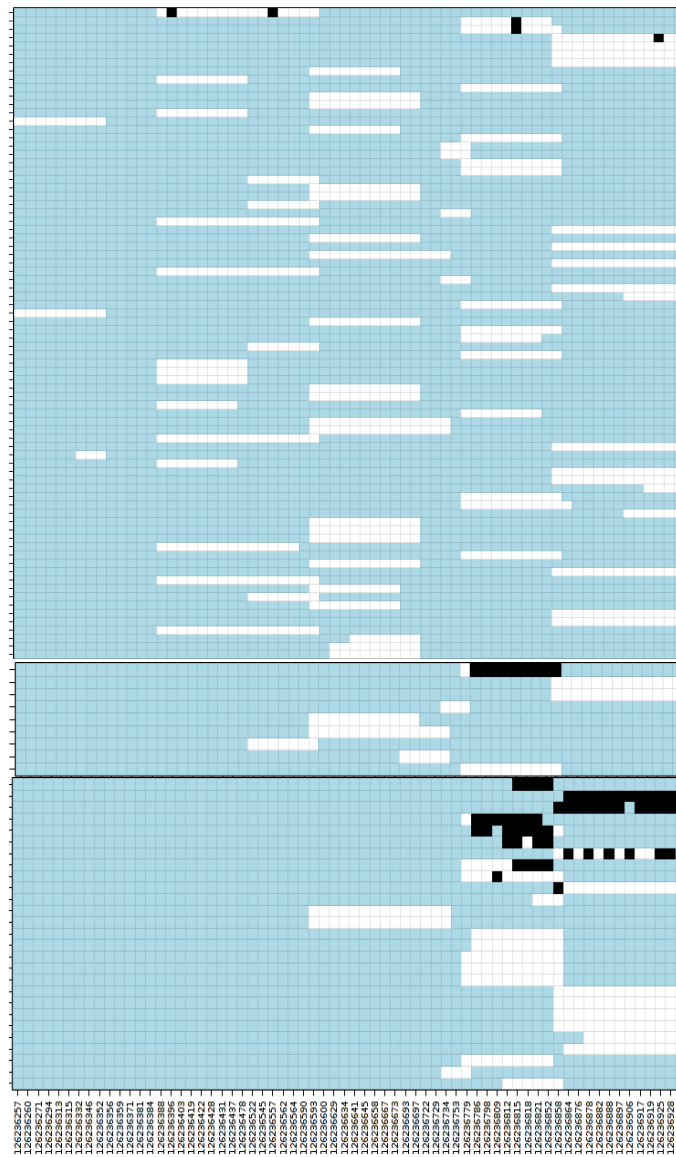
SLC9B1

Chr4:103940573-103940885



FAT4

chr4.126236257-126236931



1, the haplotypes in cancer plasma were exactly mixture from cancer tissues and normal plasma

2, 139 such kinds of regions were identified in 5 paired solid tissue, patients plasma and normal plasma

Upper panel indicates normal plasmas. Middle panel indicate patients plasma. Bottom panel indicate cancer tissue sample. Black blocks represent methylated CpG. White blocks represent unmethylated CpG. Blue blocks represent missing status.