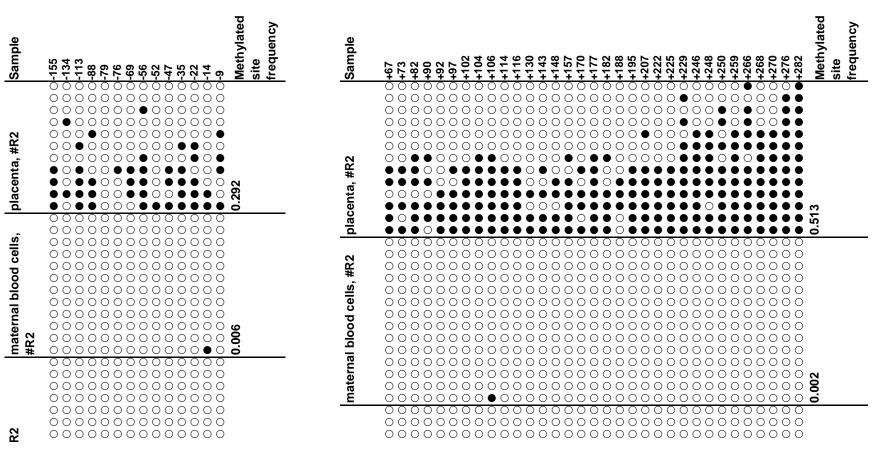
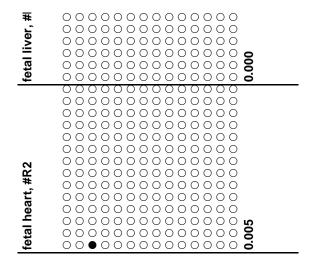
Supplemental Table 4.

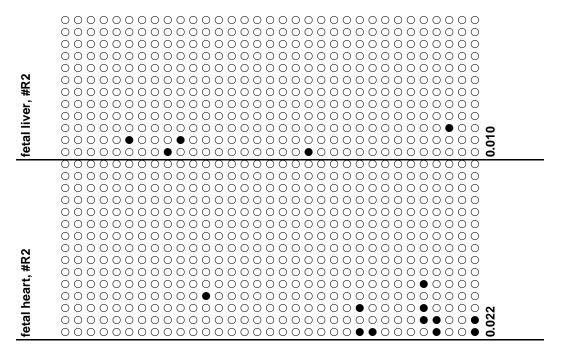
Methylation status of *Rassf1* CpG island in term rhesus placental tissues, maternal blood cells, fetal liver and fetal heart

³Rassf1 promoter

³Rassf1 exon 1







3The rhesus *Rassf1* genomic sequence is derived based on aligning the *RASSF1A* protein sequence for *Homo sapiens* (GenBank Accession: NP_009113) with the genome of *Macaca mulatta* (UCSC genome browser, January 2005 assembly, Mmul_0.1).

Thus, the CpG sites are named with the start codon of the RASSF1A protein sequence (Homo sapiens) as position +1.

The first CpG site (-155) corresponds to SCAFFOLD10178:43405 (forward strand) of Mmul_0.1.