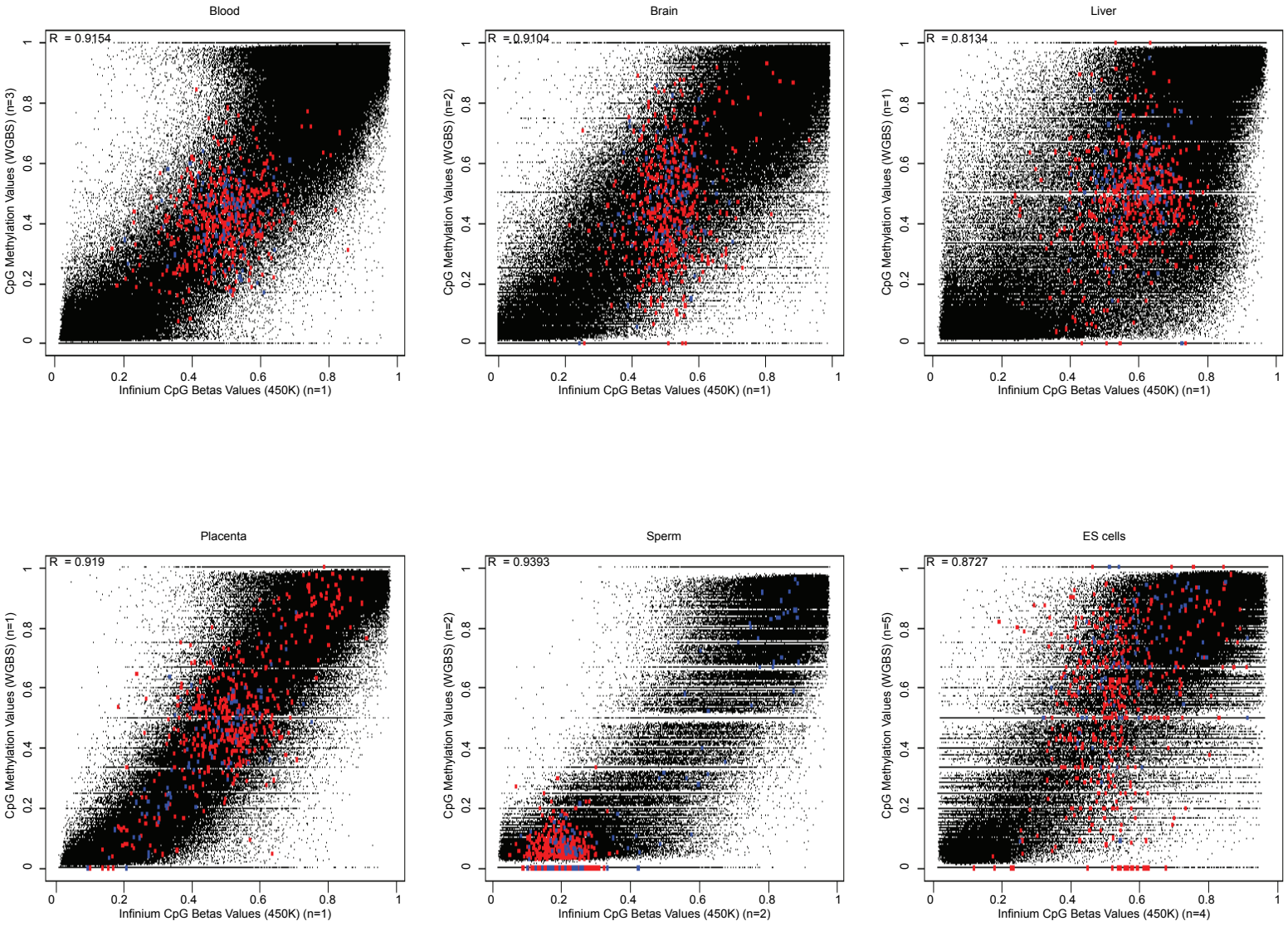
Figure S1


Blood
R = 0.9154
CpG Methylation Values (WGBS) (n=3)
Infinium CpG Betas Values (450K) (n=1)
Brain
R = 0.9104
CpG Methylation Values (WGBS) (n=2)
Infinium CpG Betas Values (450K) (n=1)
Liver
R = 0.8134
CpG Methylation Values (WGBS) (n=1)
Infinium CpG Betas Values (450K) (n=1)
Placenta
R = 0.919
CpG Methylation Values (WGBS) (n=1)
Infinium CpG Betas Values (450K) (n=1)
Sperm
R = 0.9393
CpG Methylation Values (WGBS) (n=2)
Infinium CpG Betas Values (450K) (n=2)
ES cells
R = 0.8727
CpG Methylation Values (WGBS) (n=5)
Infinium CpG Betas Values (450K) (n=4)