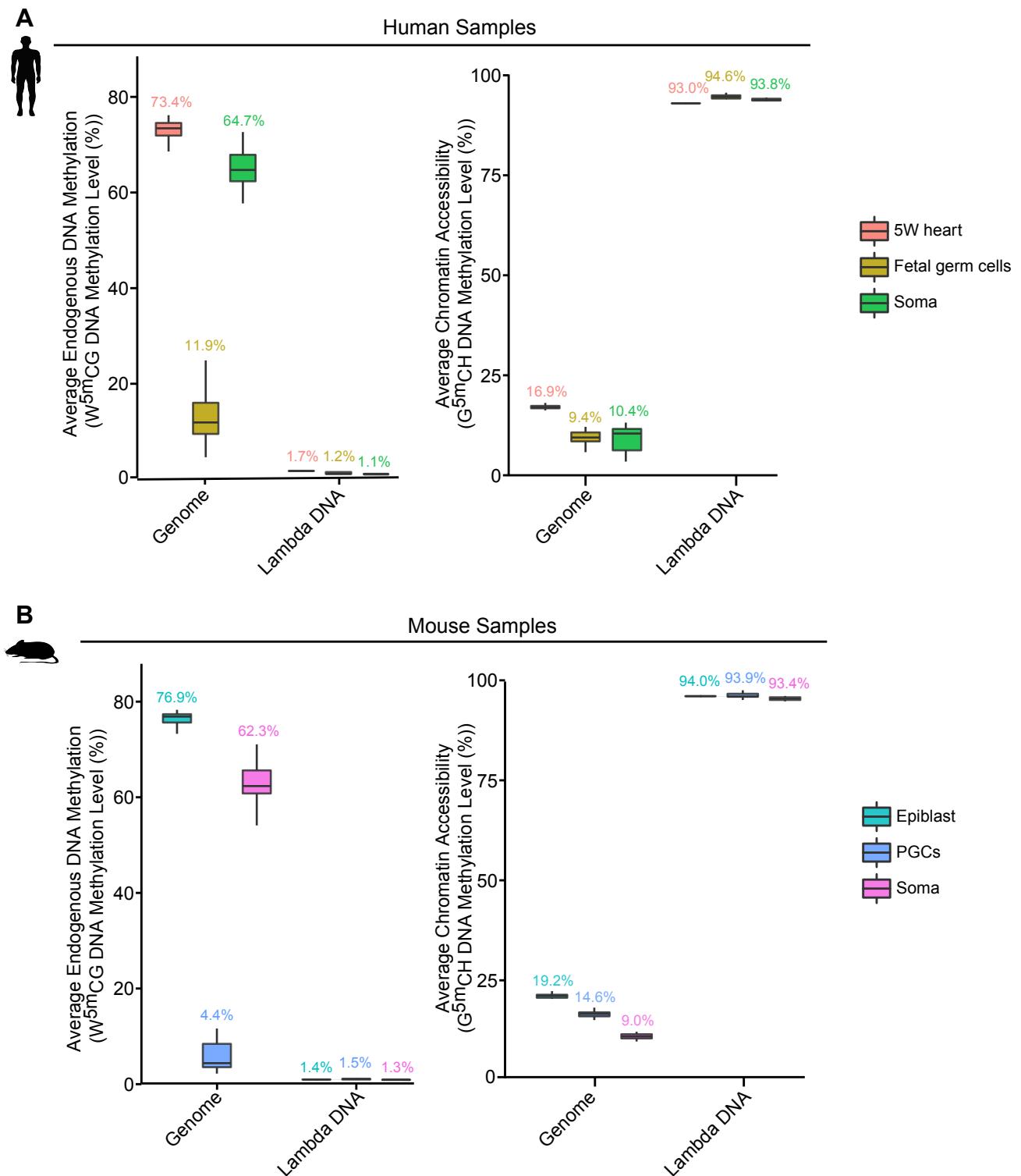


**Figure S3**

**Figure S3 The *in vitro* methylation efficiency of M.CviPI GpC methyltransferase and bisulfite conversion rate of the NOME-seq.**

Both the *in vitro* methylation efficiency of M.CviPI GpC methyltransferase and bisulfite conversion rate are estimated based on the methylation level the GCH sites and WCG sites of the unmethylated lambda DNA spike-ins.