

Figure S10

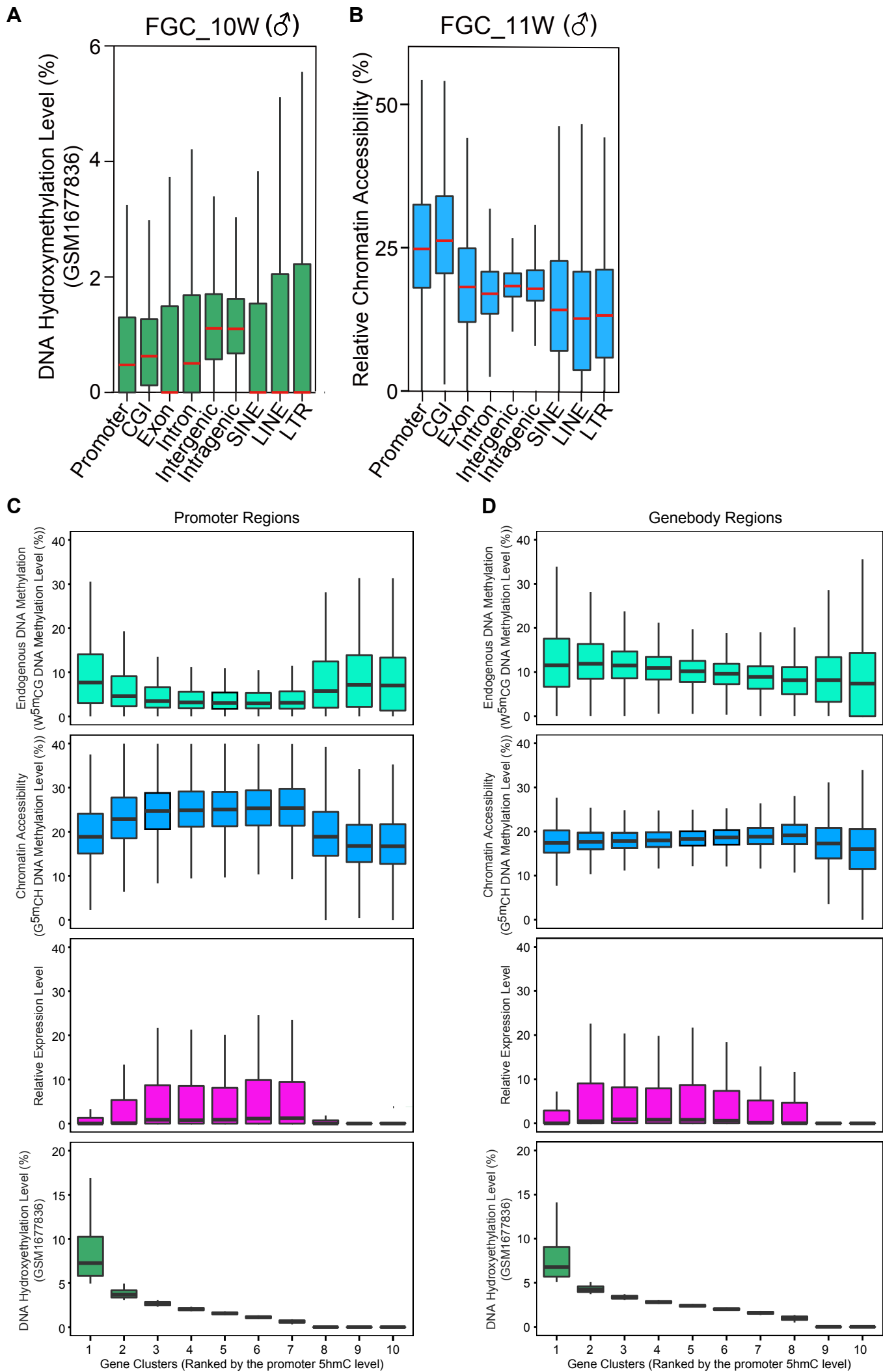


Figure S10 The relationships between the DNA hydroxymethylation and the chromatin accessibility in human fetal germ cells.

(A-B) The DNA hydroxymethylation levels (panel A) and the chromatin accessibilities (panel B) on annotated regions. (C-D) The relationships among the DNA hydroxymethylation, chromatin accessibility, endogenous DNA methylation and relative expression on gene promoter (panel C) and genebody (panel D) regions in human fetal germ cells.