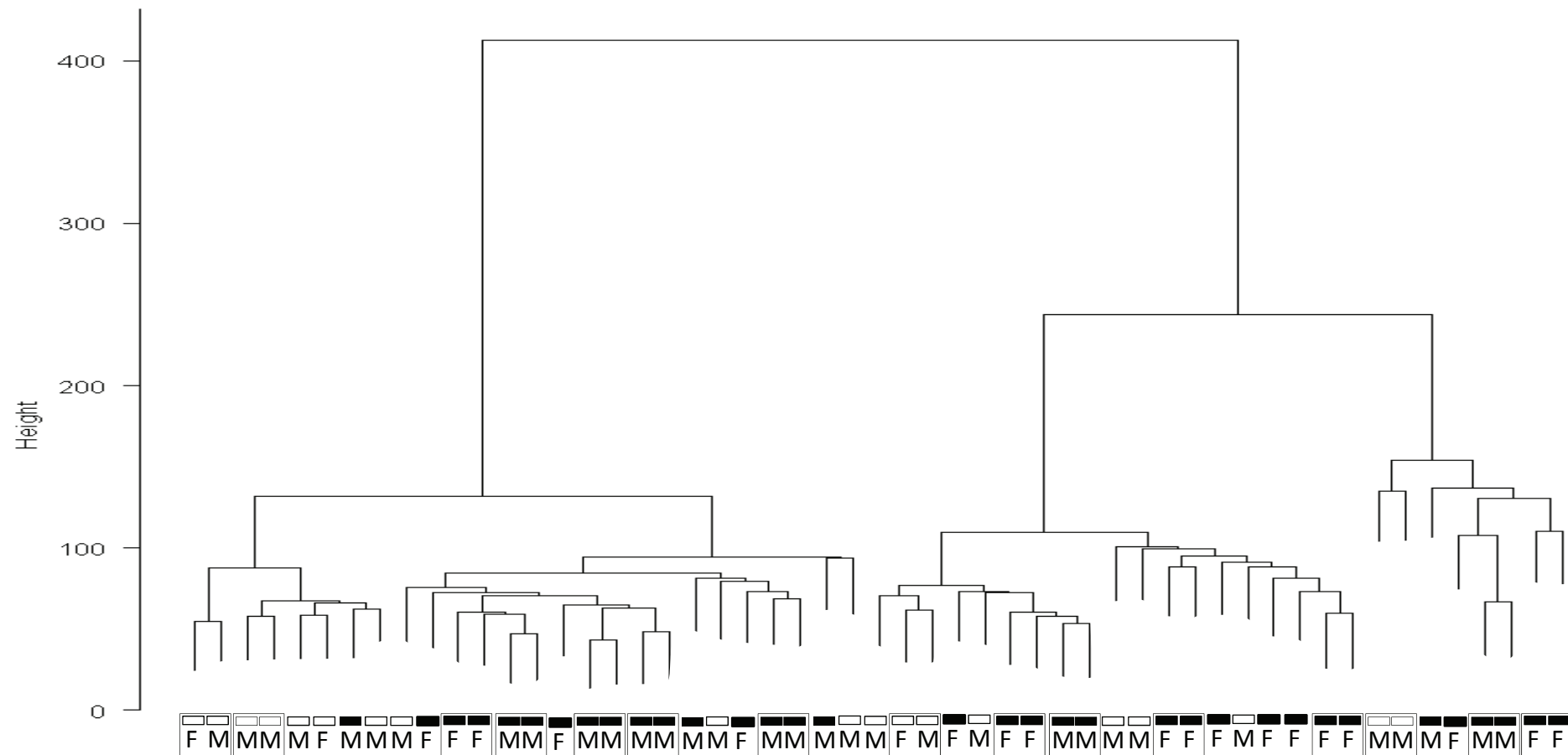


**Neonatal DNA methylation profile in human twins
is specified by a complex interplay between
intrauterine environmental/ genetic factors subject
to tissue-specific influence**

Revised Supplementary figures

Gordon_FigS1

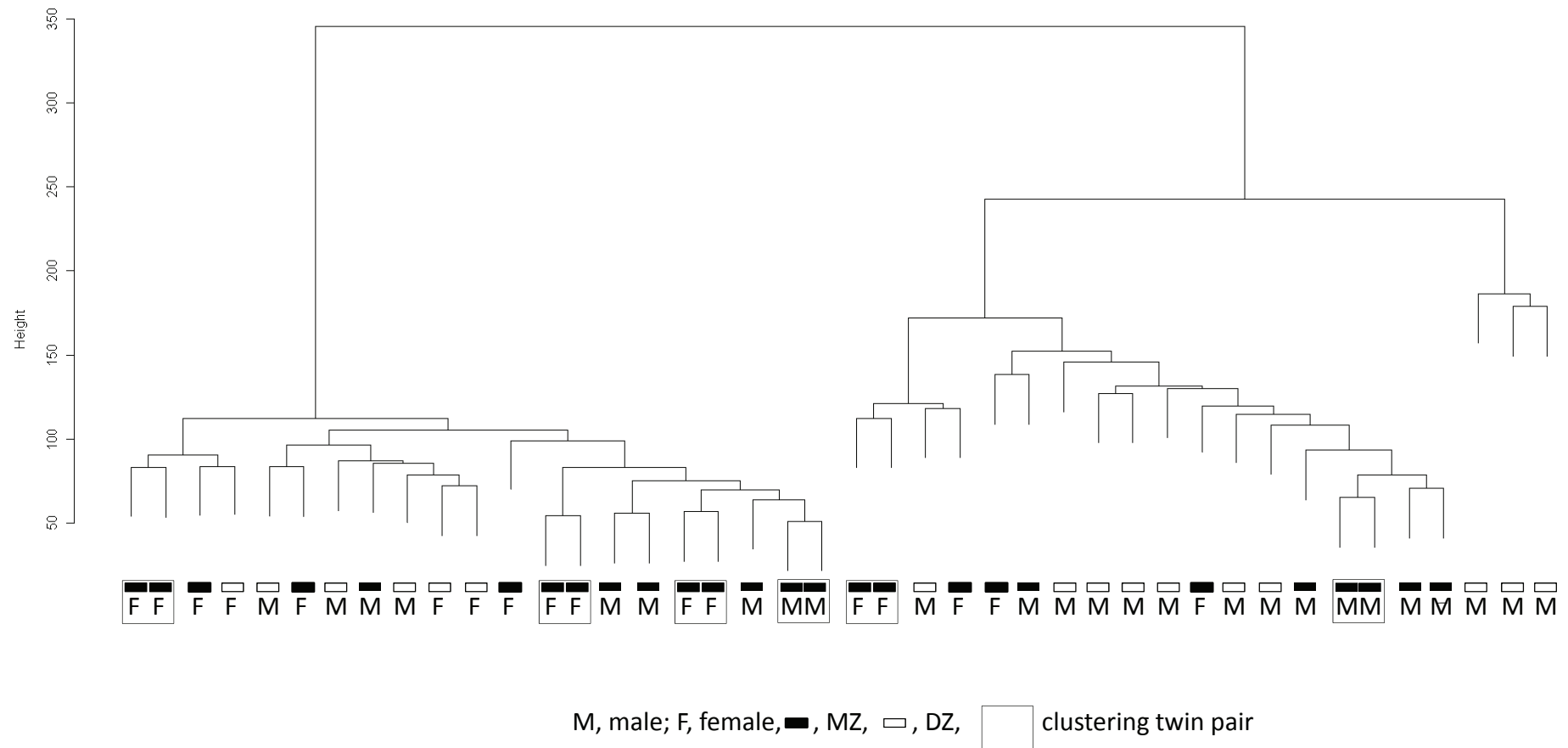
CBMCs



M, male; F, female, ■, MZ, □, DZ, □ clustering twin pair

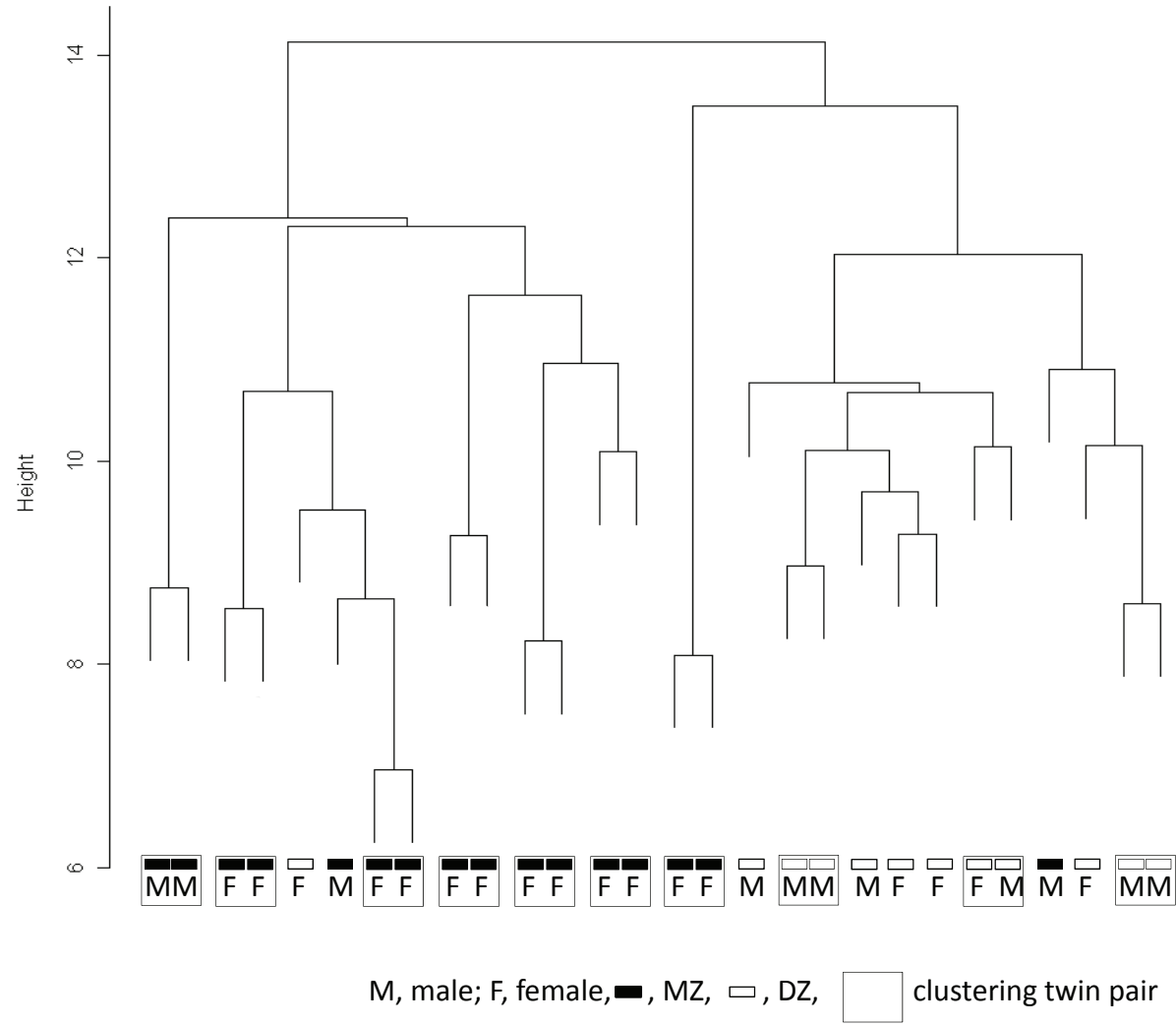
Gordon_FigS2

HUVECs

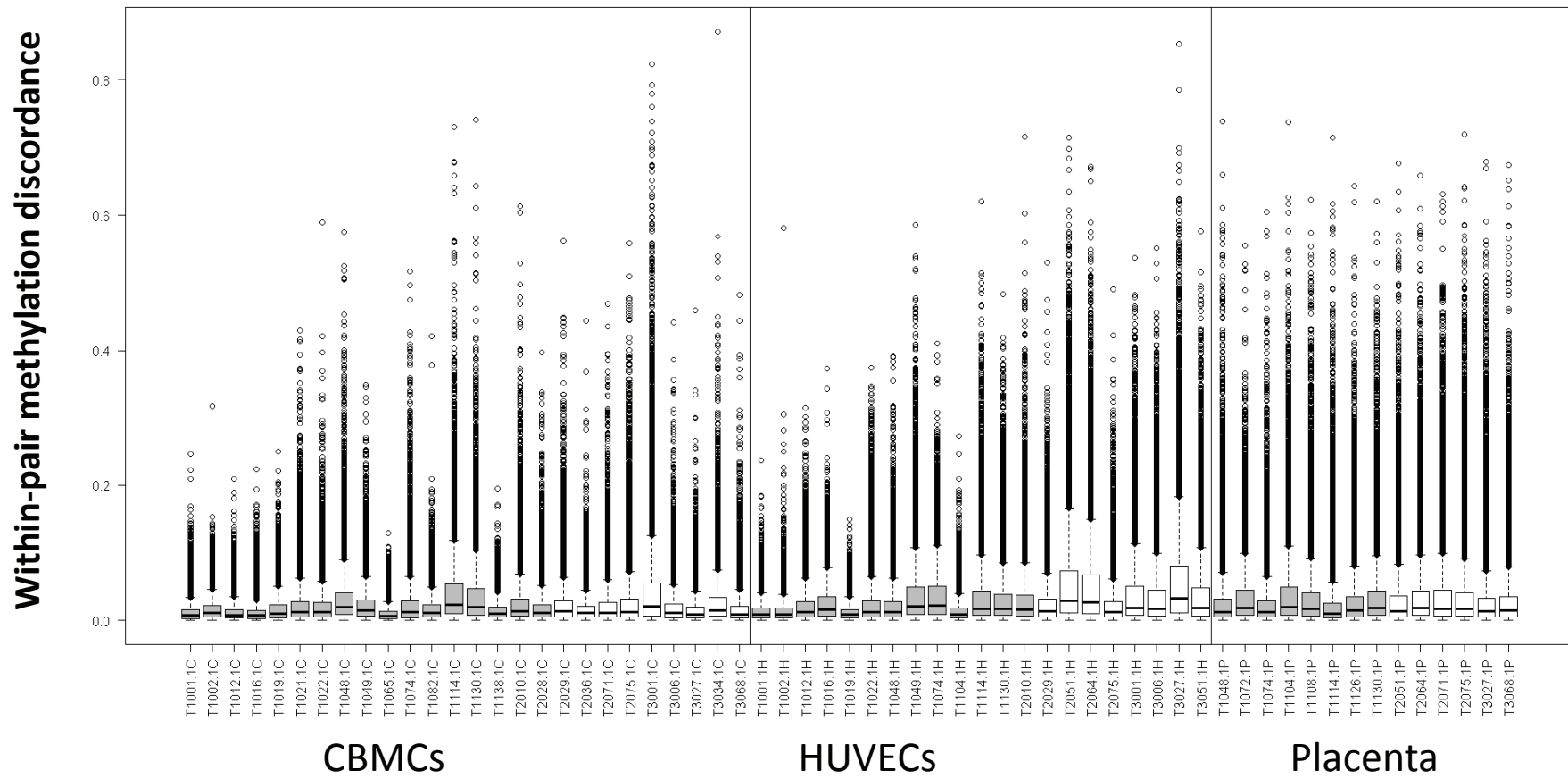


Gordon_FigS3

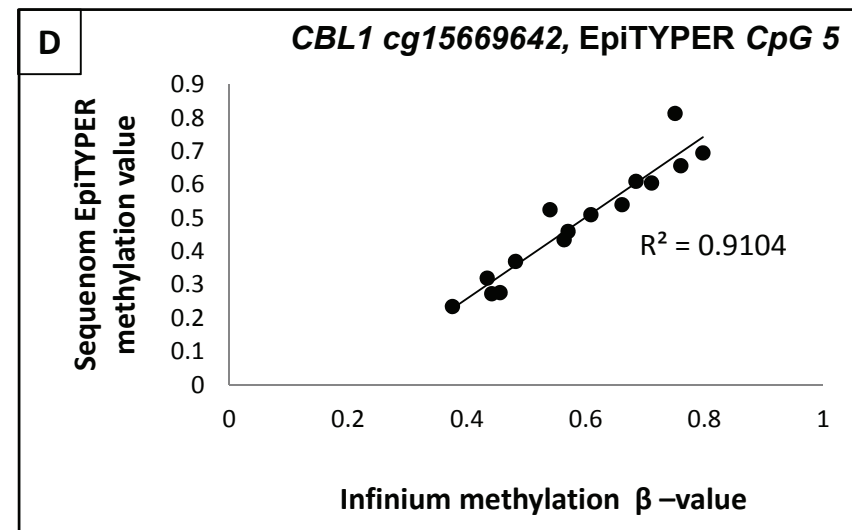
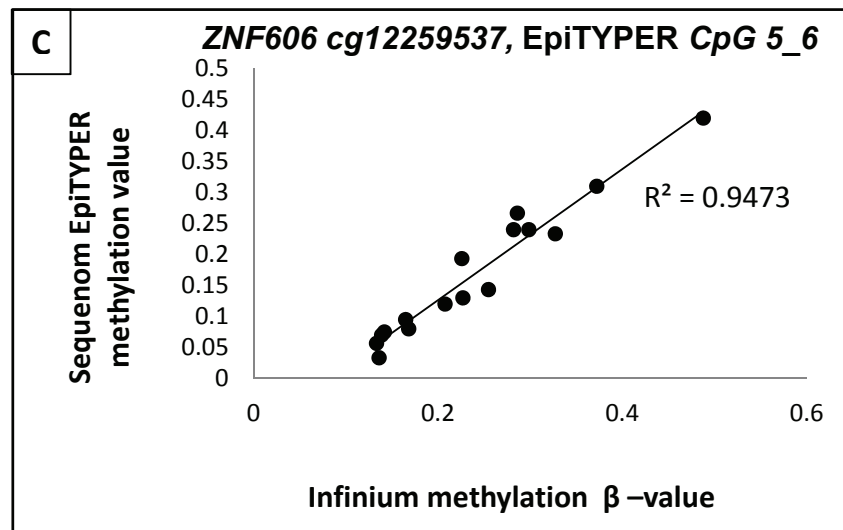
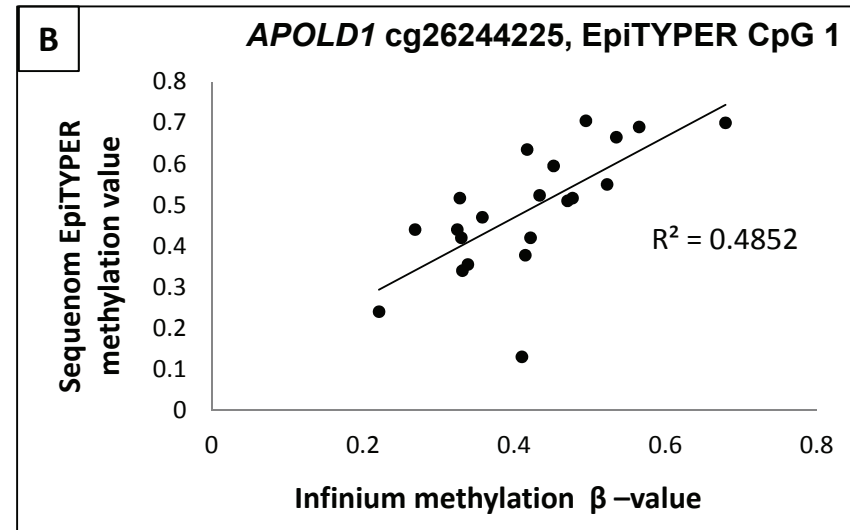
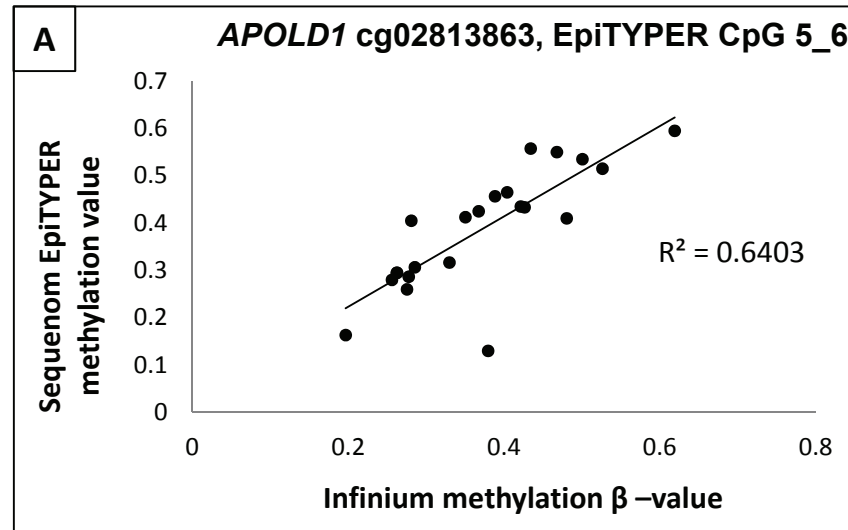
Placenta



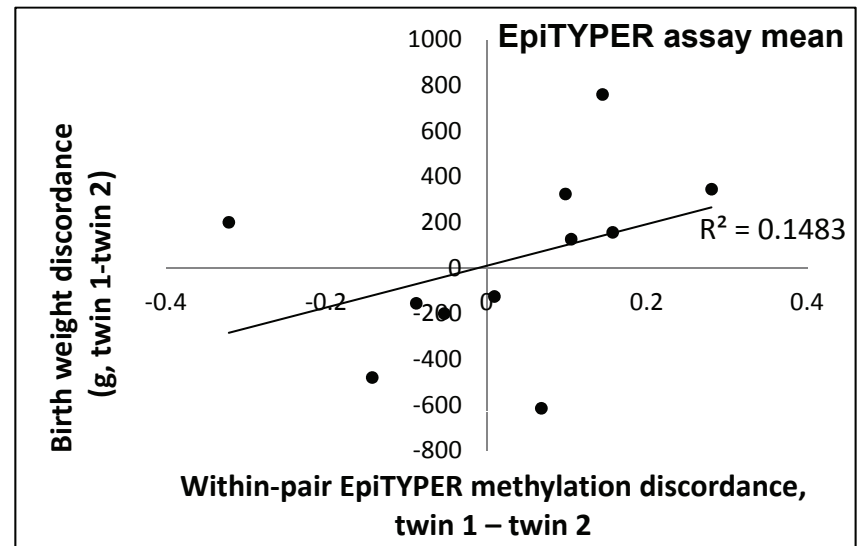
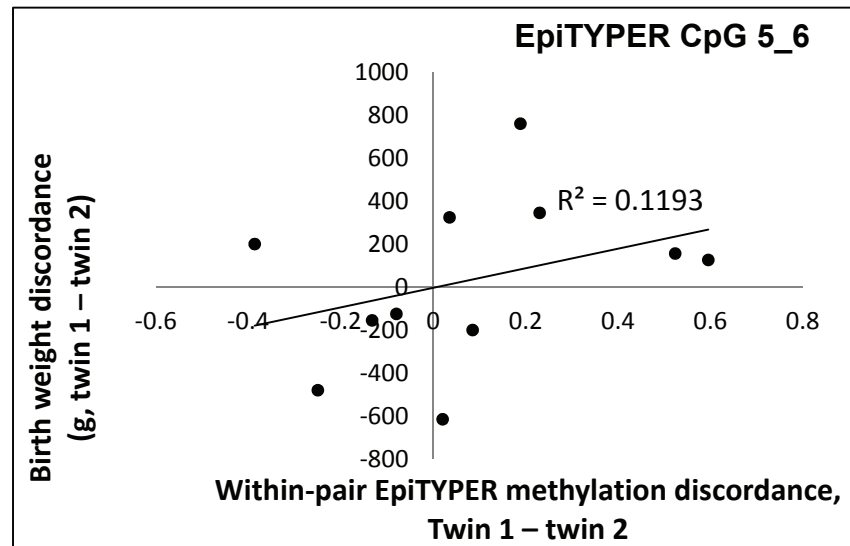
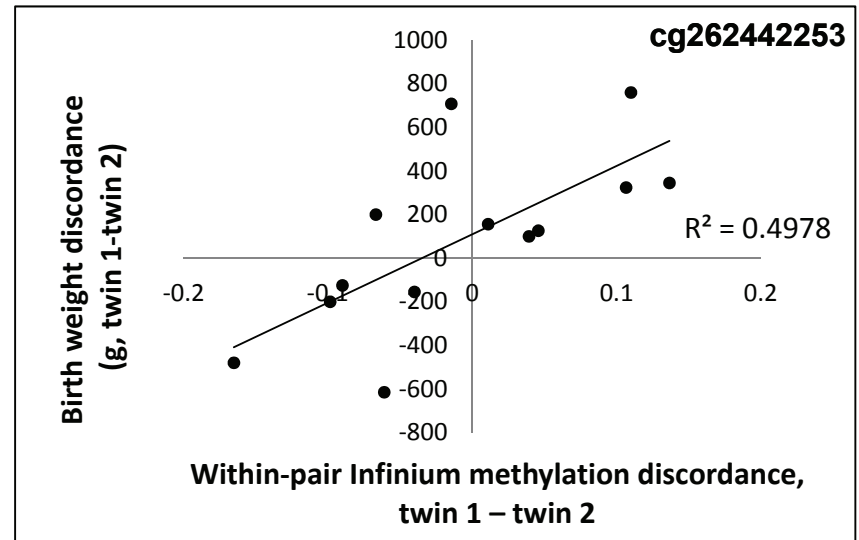
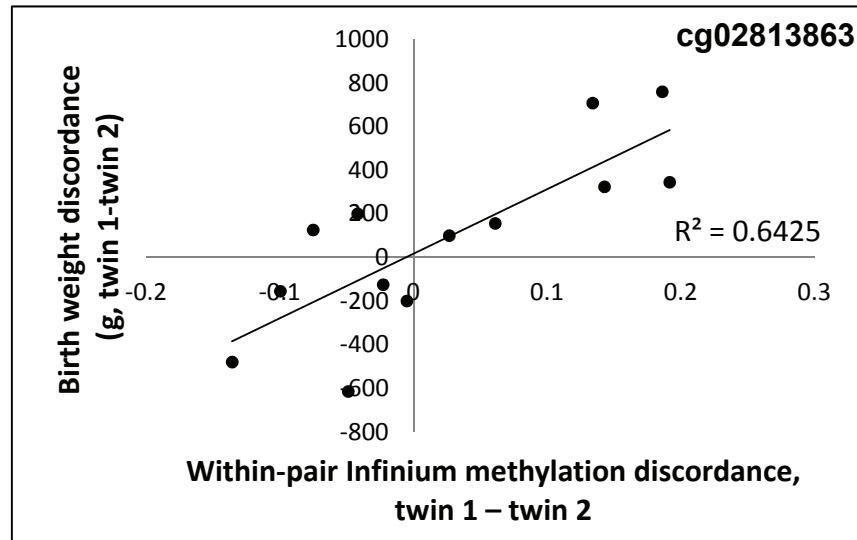
Gordon_FigS4



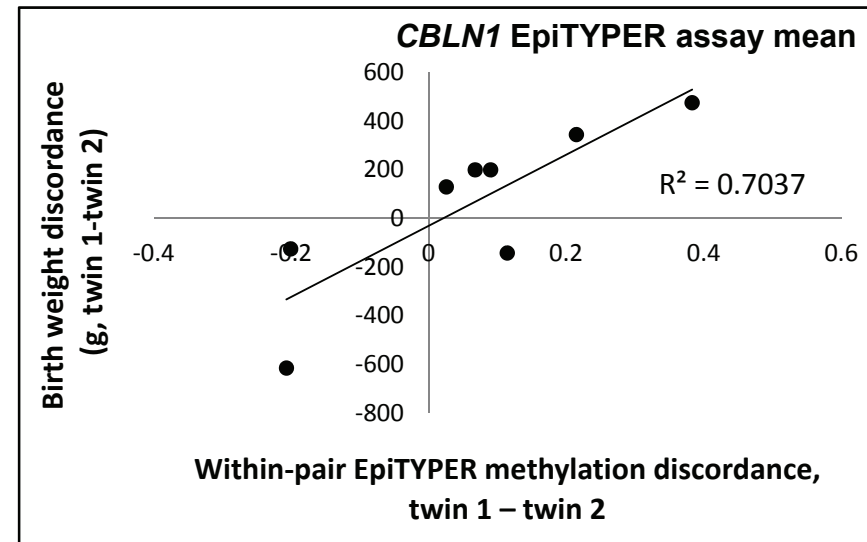
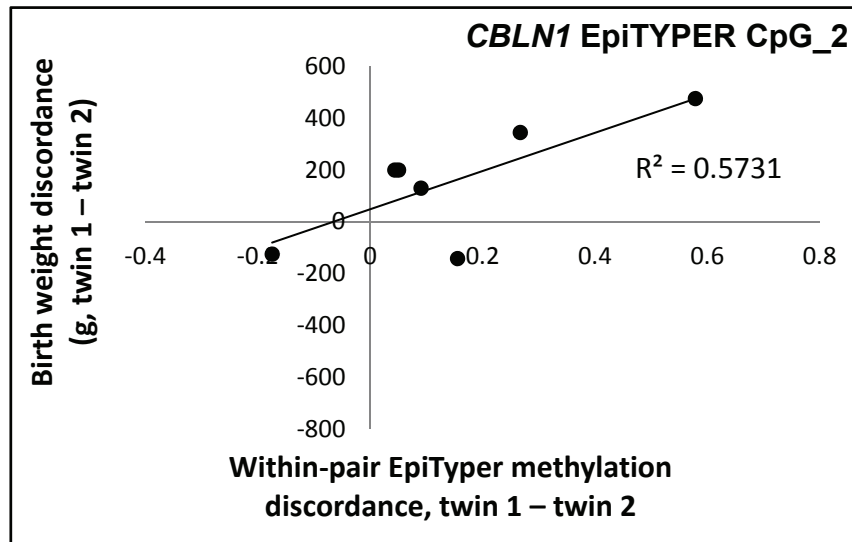
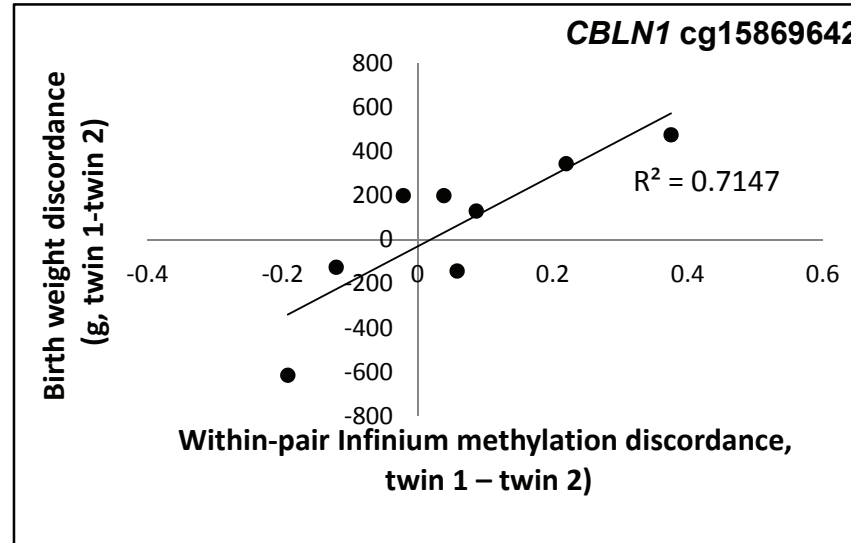
Gordon_FigS5



Gordon_FigS6



Gordon_FigS7



Gordon_FigS8

