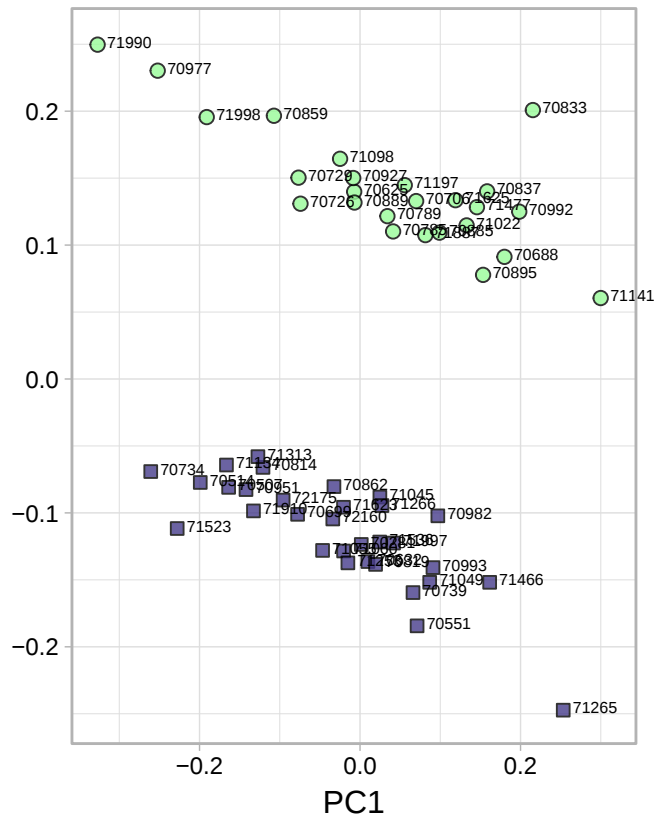
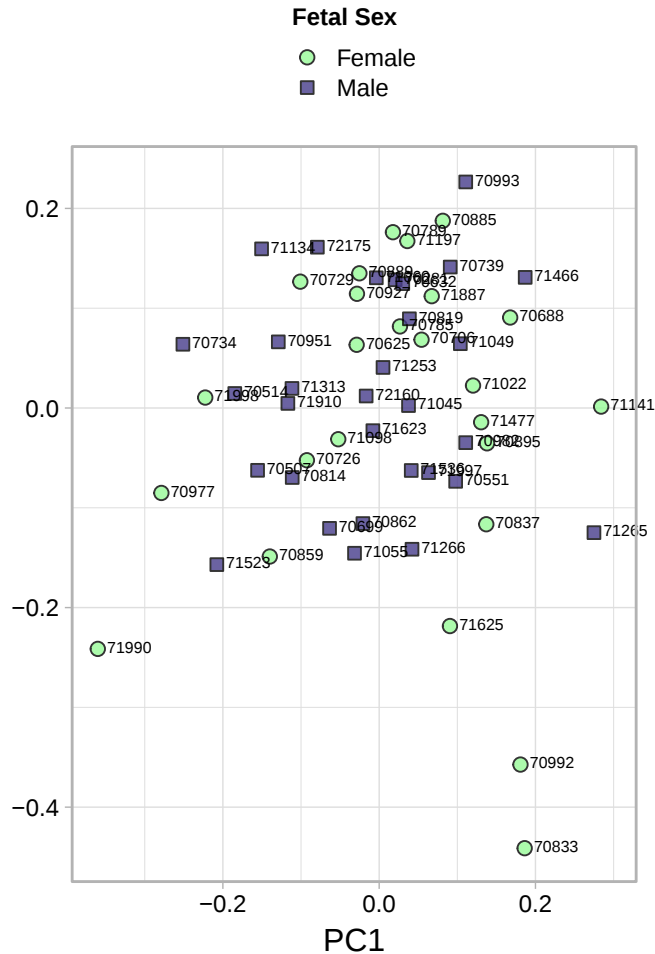


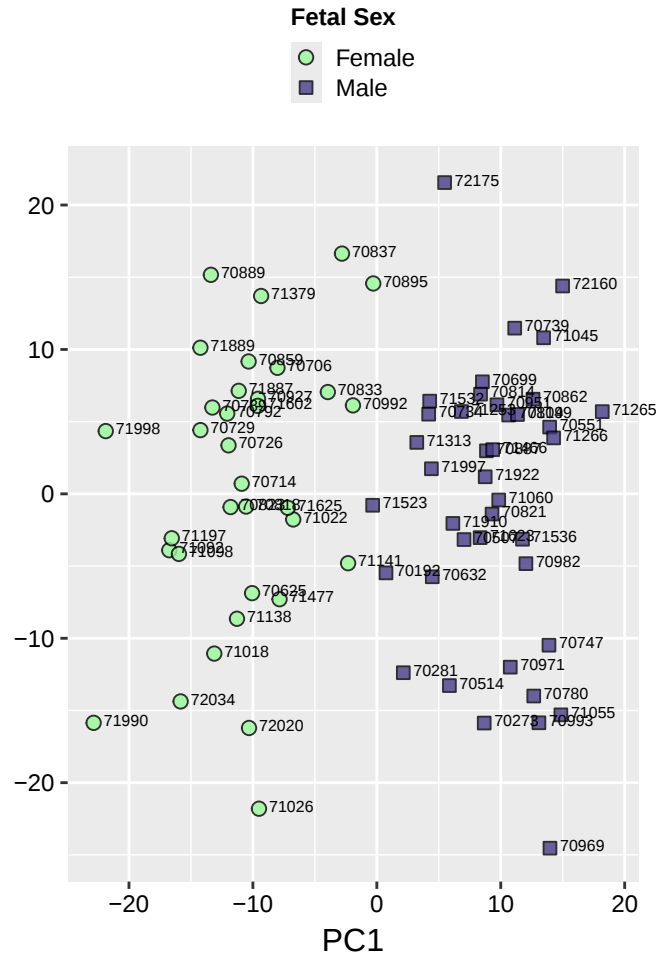
A



DNAmet filtered (autosomal chrm)

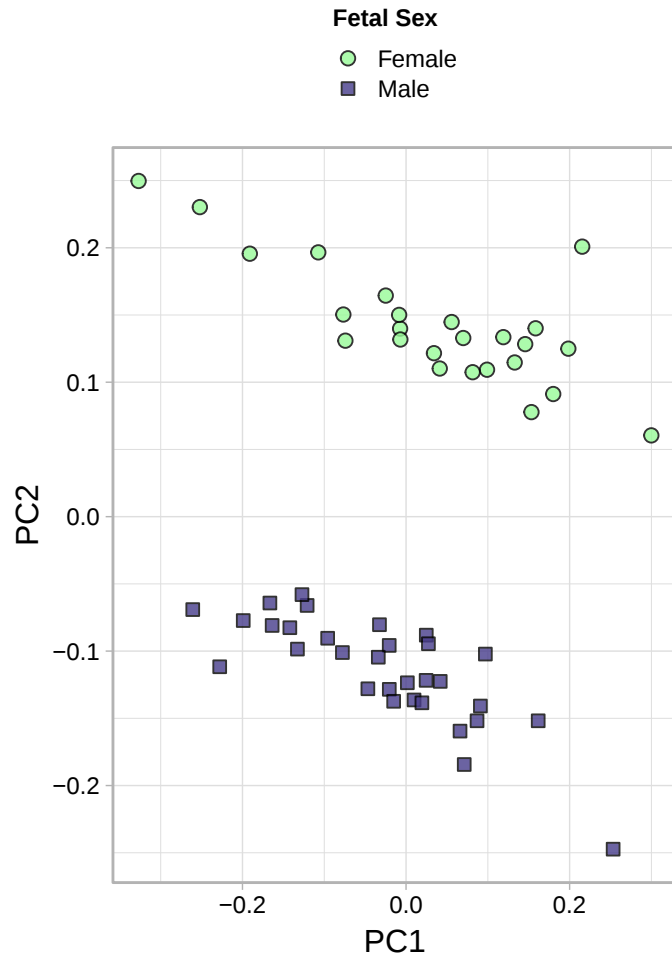


RNA-seq (all chrm)

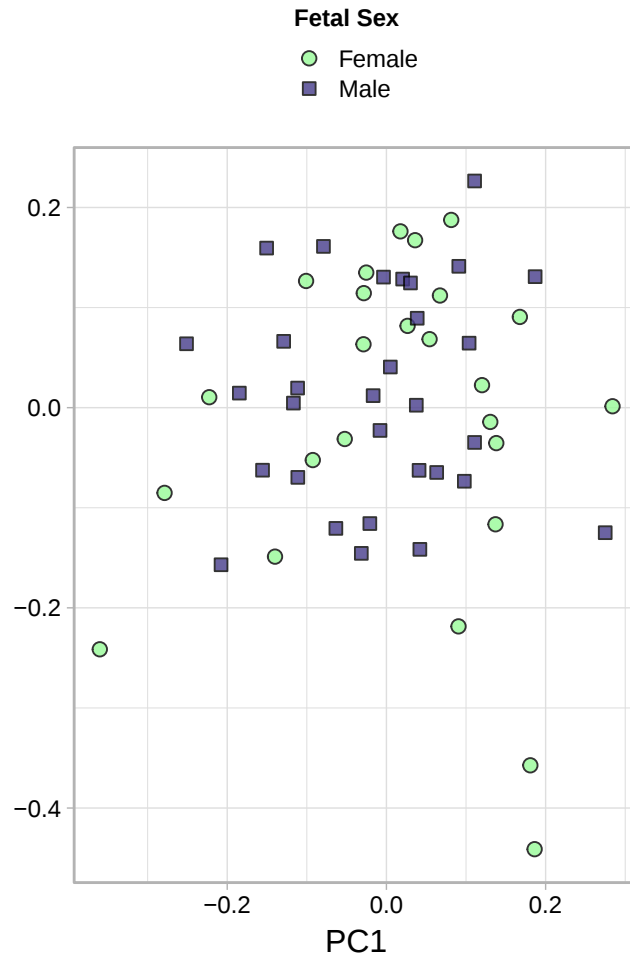


B

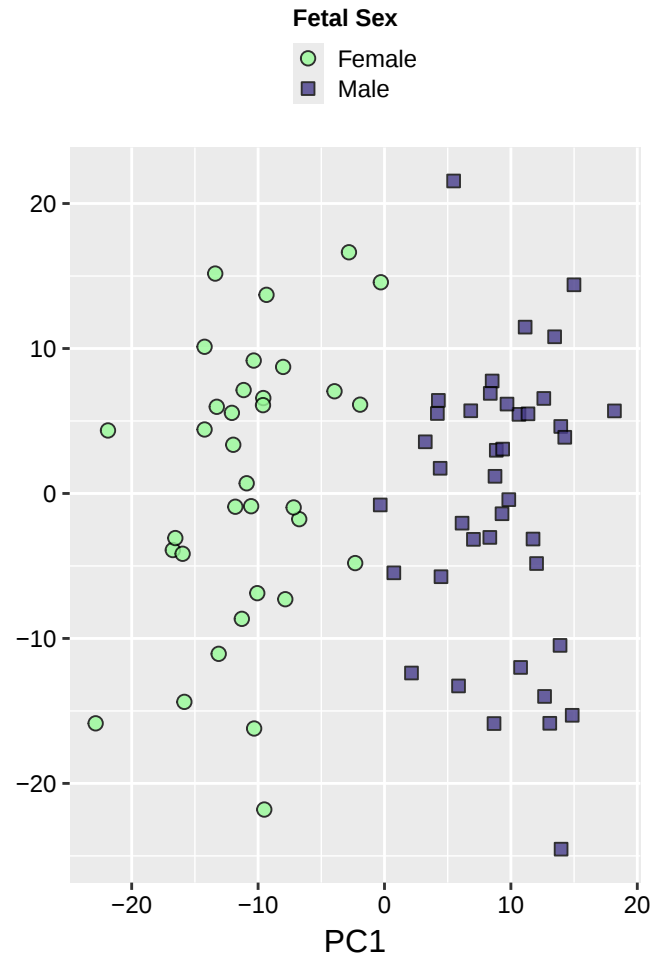
DNAmet pre-filtering (all chrm)
PCA n=56

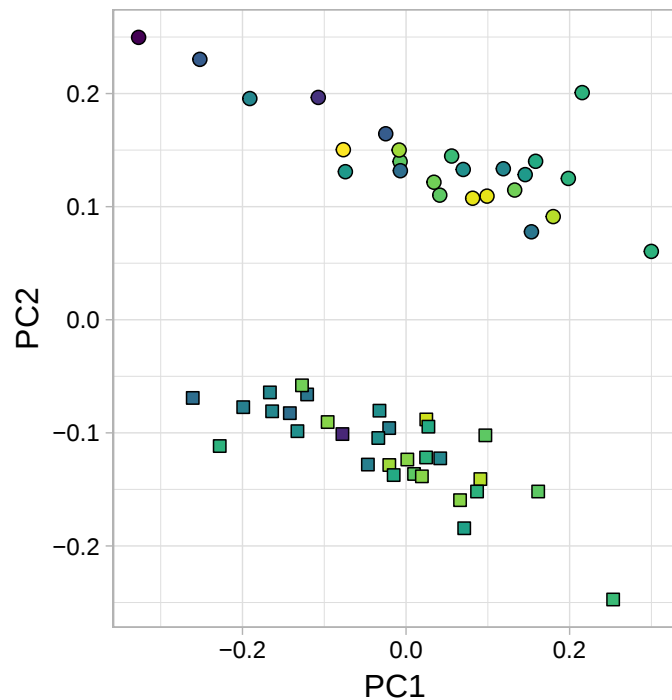
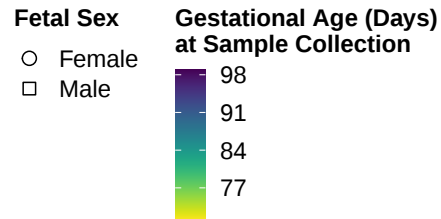
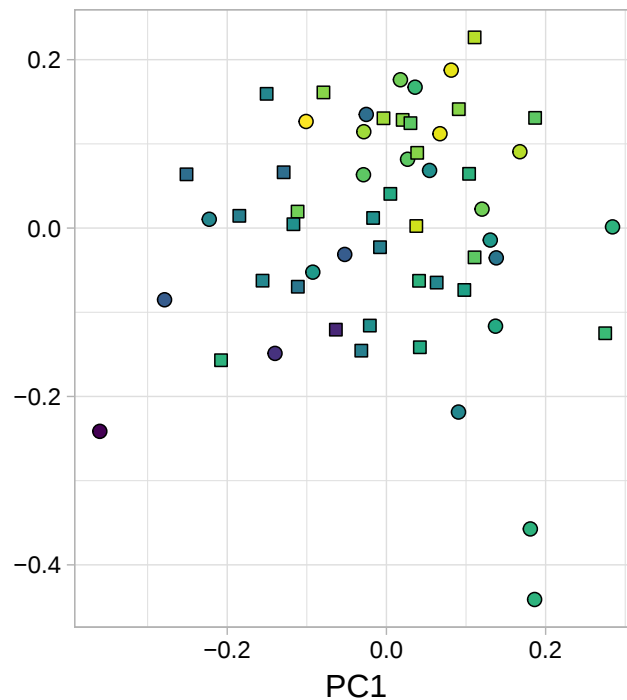
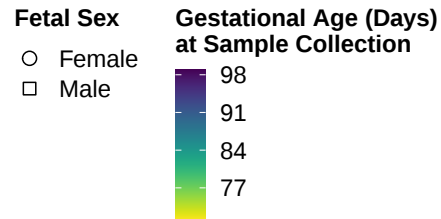
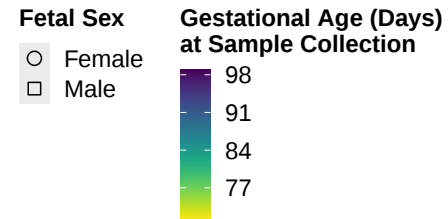


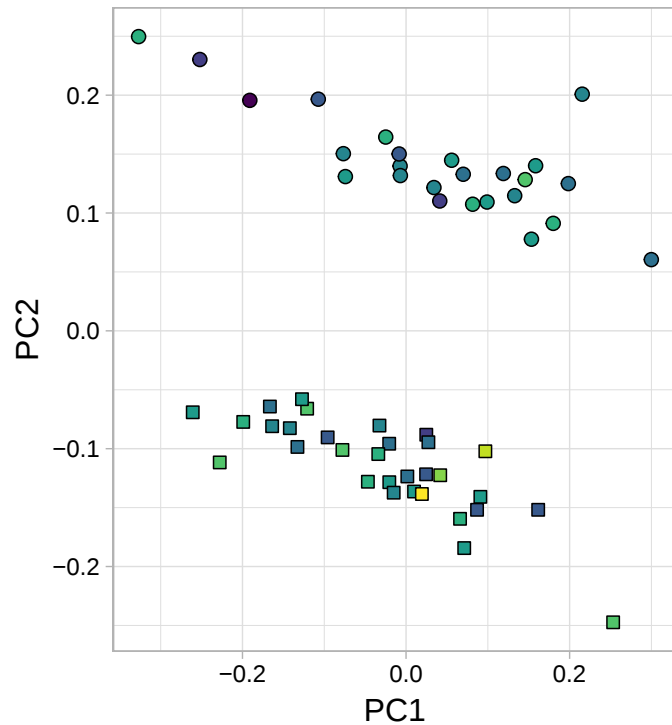
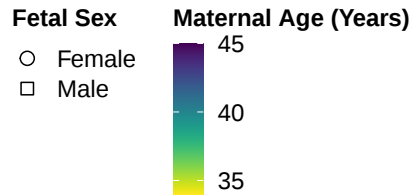
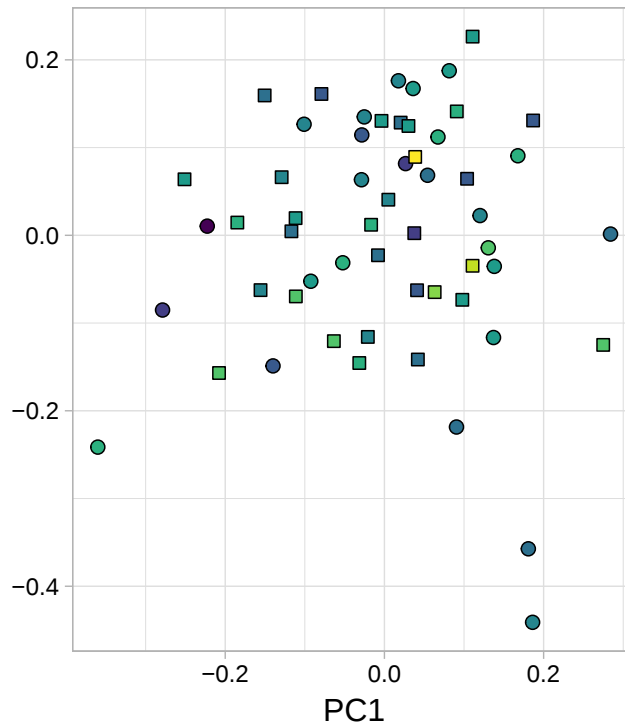
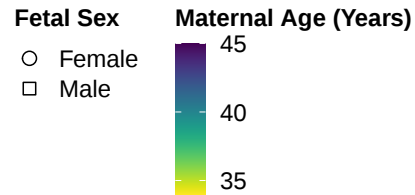
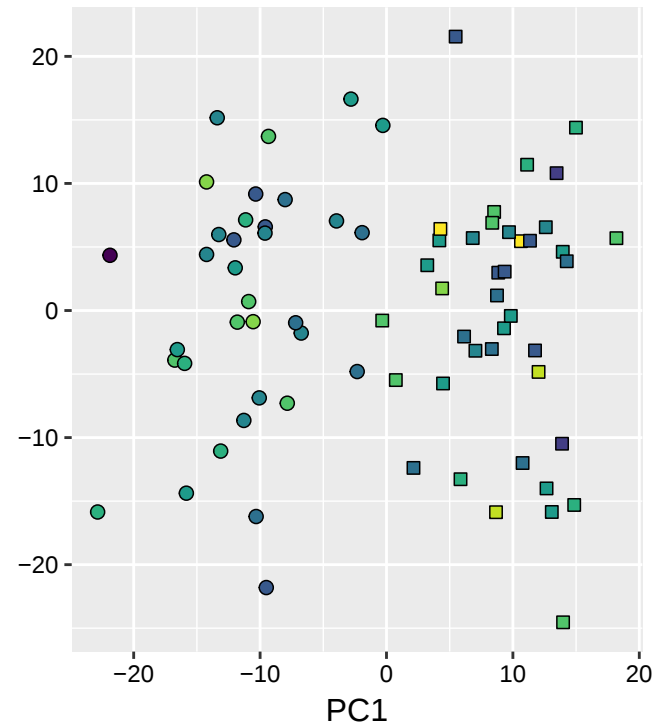
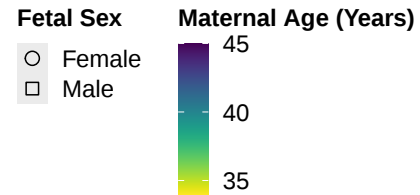
DNAmet filtered (autosomal chrm)
PCA n=56

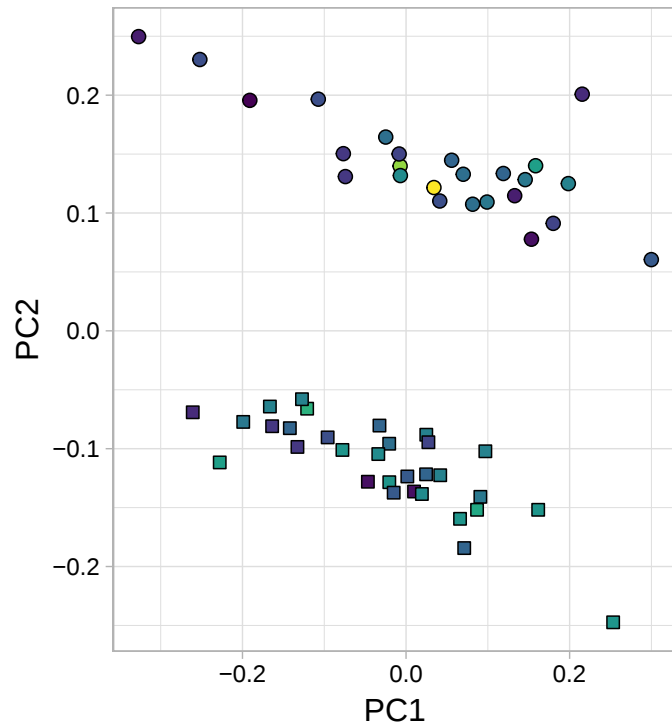
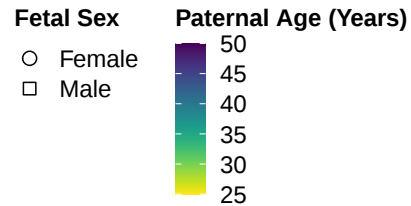
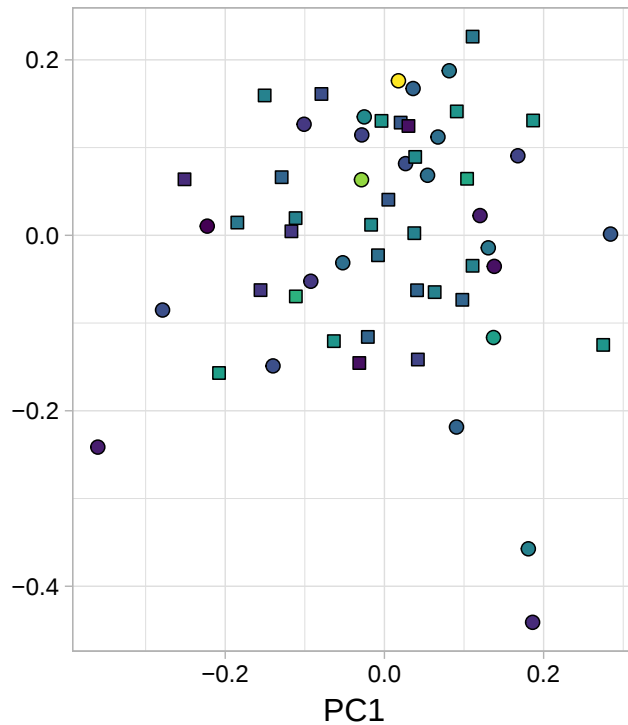
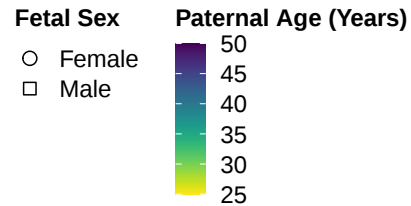
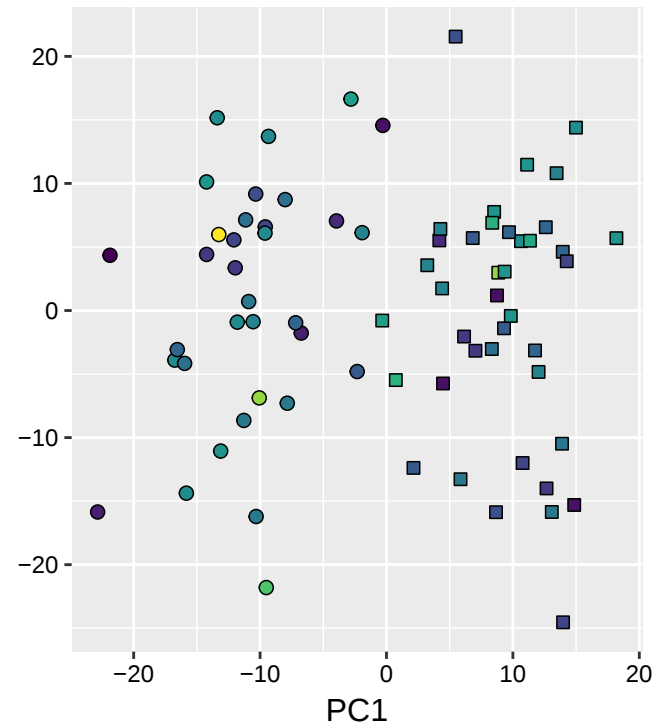
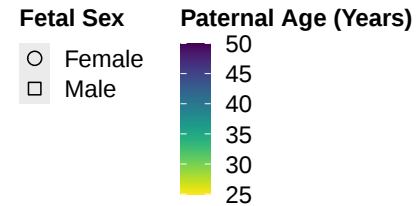


RNA-seq (all chrm)
PCA n=74

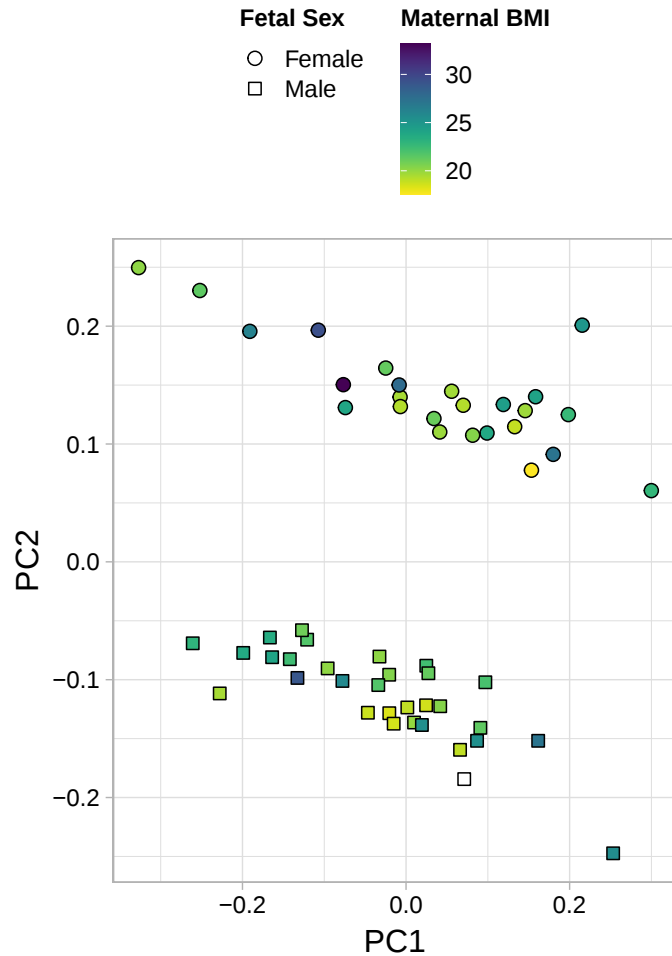


C**DNAmet pre-filtering (all chr)****PCA n=56****DNAmet filtered (autosomal chr)****PCA n=56****RNA-seq (all chr)****PCA n=74**

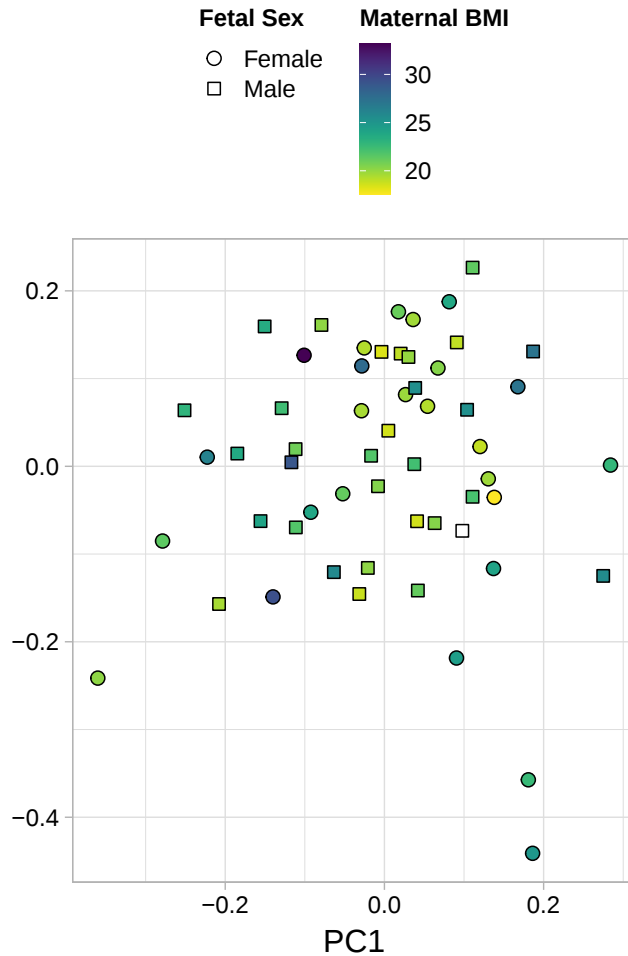
D**DNAmet pre-filtering (all chr)**
PCA n=56**DNAmet filtered (autosomal chr)**
PCA n=56**RNA-seq (all chr)**
PCA n=74

E**DNAmet pre-filtering (all chrm)**
PCA n=56**DNAmet filtered (autosomal chrm)**
PCA n=56**RNA-seq (all chrm)**
PCA n=74

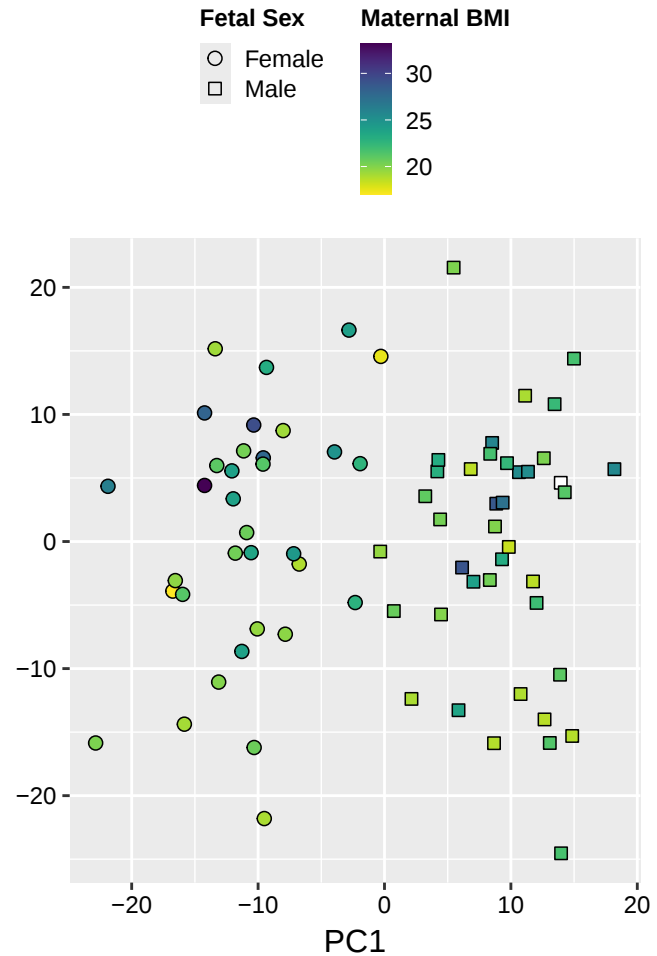
F DNAmet pre-filtering (all chrm)
PCA n=56

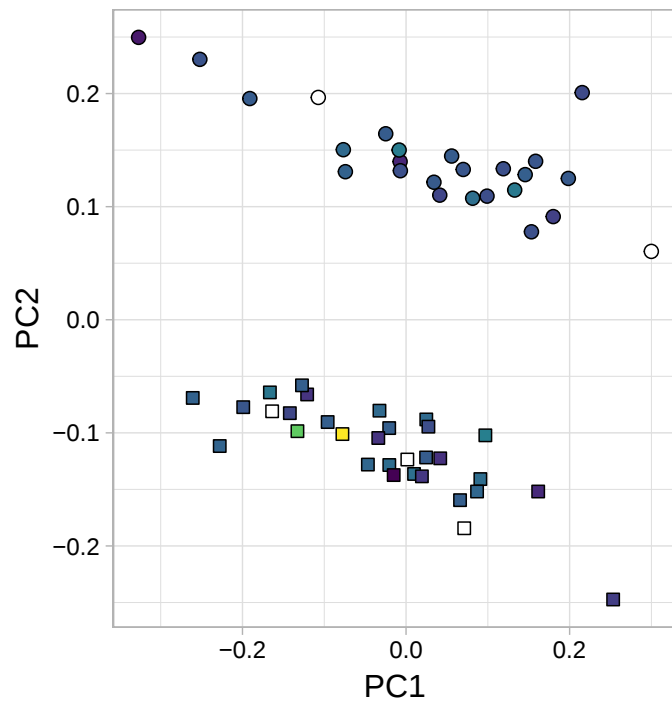
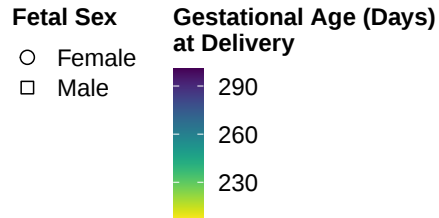
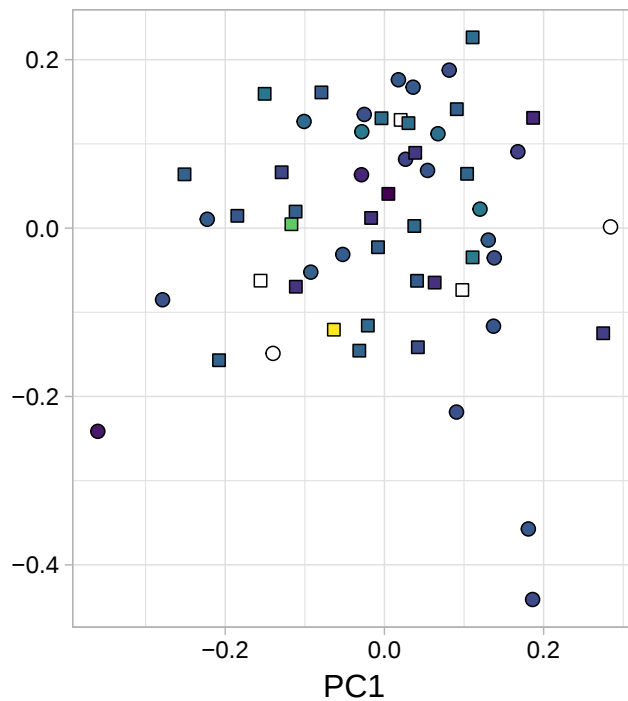
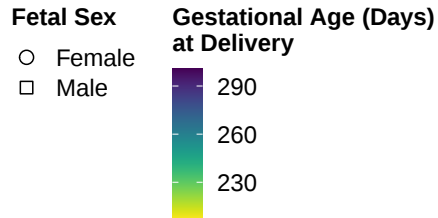
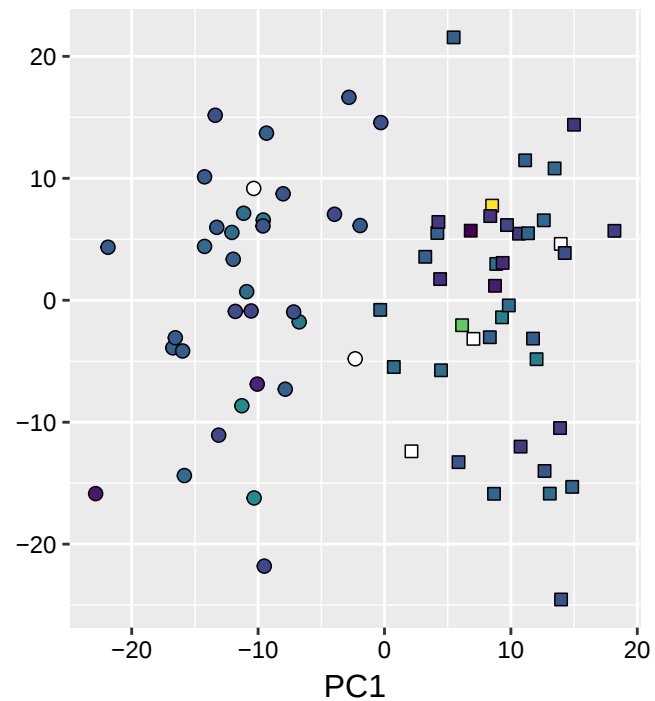
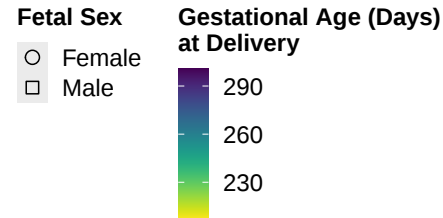


DNAmet filtered (autosomal chrm)
PCA n=56



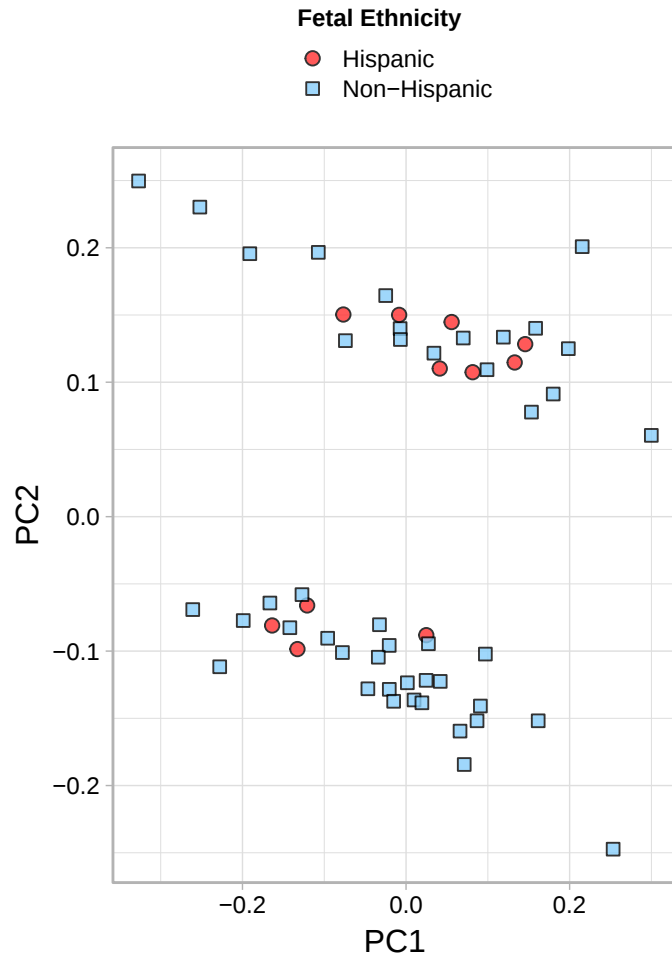
RNA-seq (all chrm)
PCA n=74



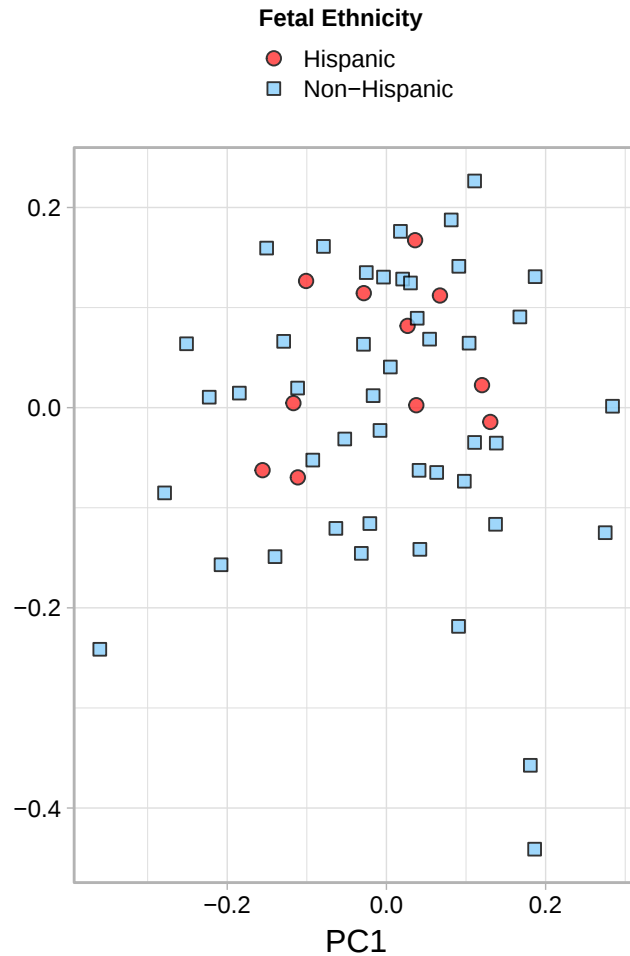
G**DNAmet pre-filtering (all chrm)****PCA n=56****DNAmet filtered (autosomal chrm)****PCA n=56****RNA-seq (all chrm)****PCA n=74**

H

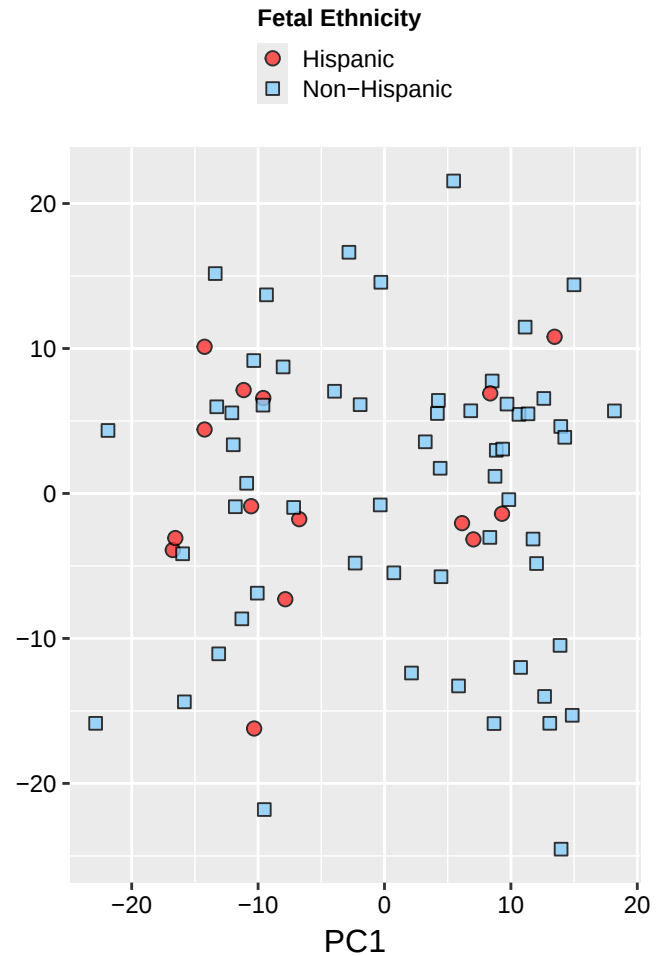
DNAmet pre-filtering (all chrm)
PCA n=56



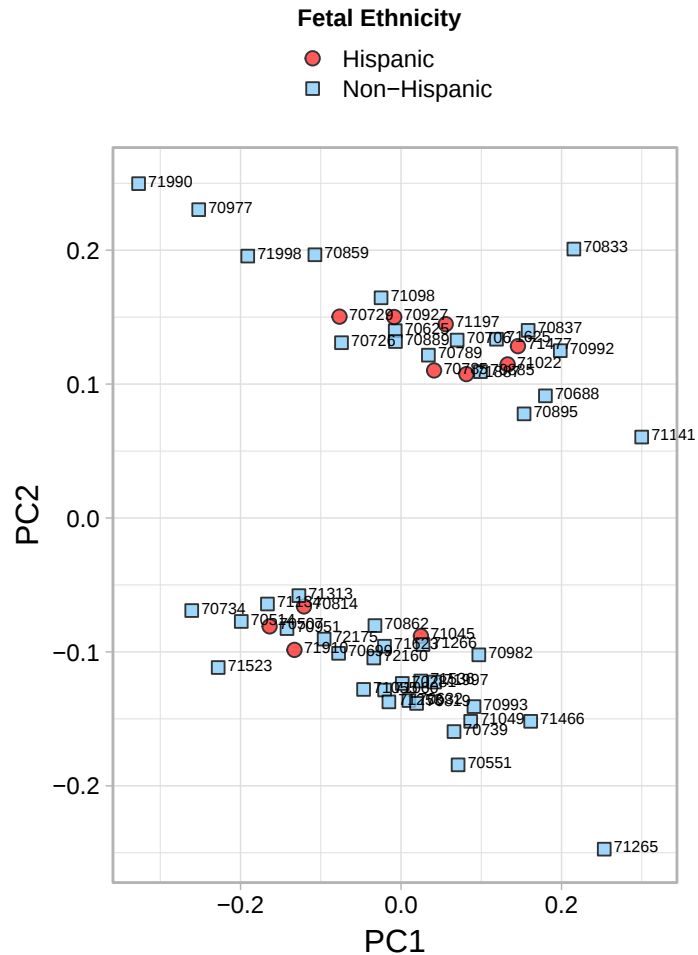
DNAmet filtered (autosomal chrm)
PCA n=56



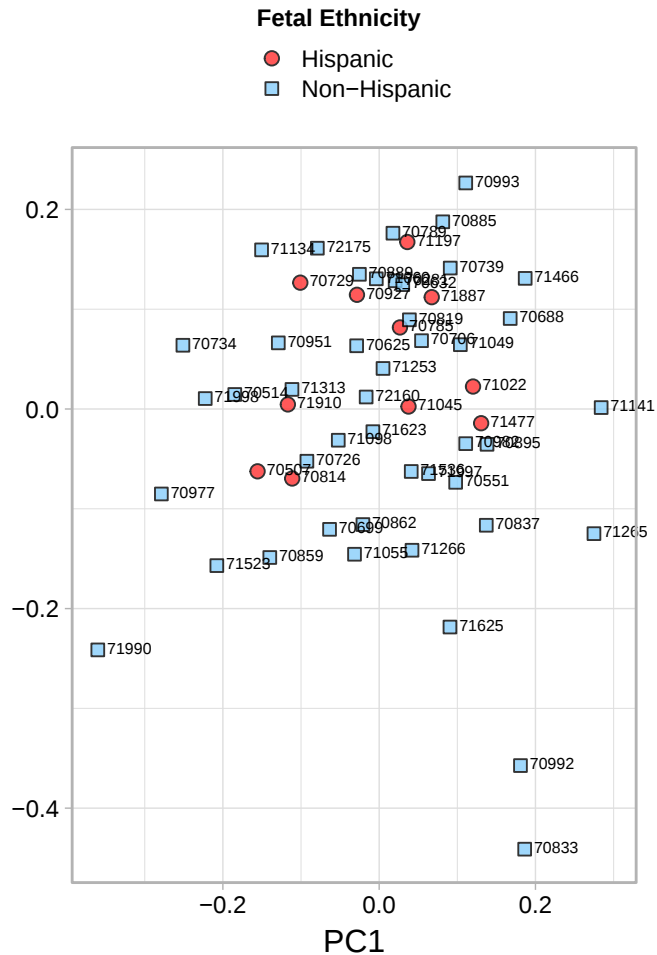
RNA-seq (all chrm)
PCA n=74



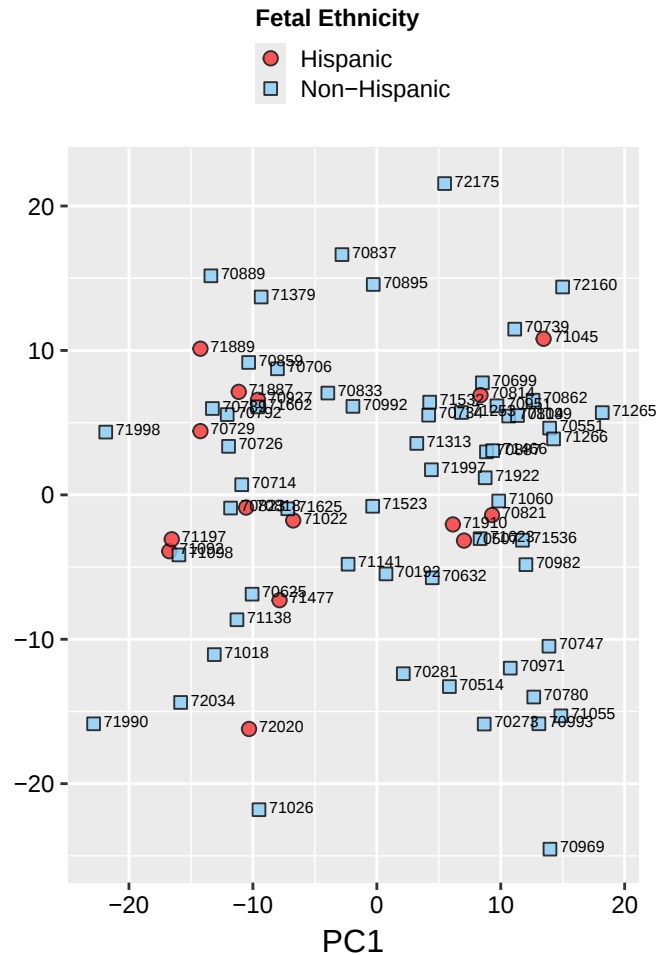
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D

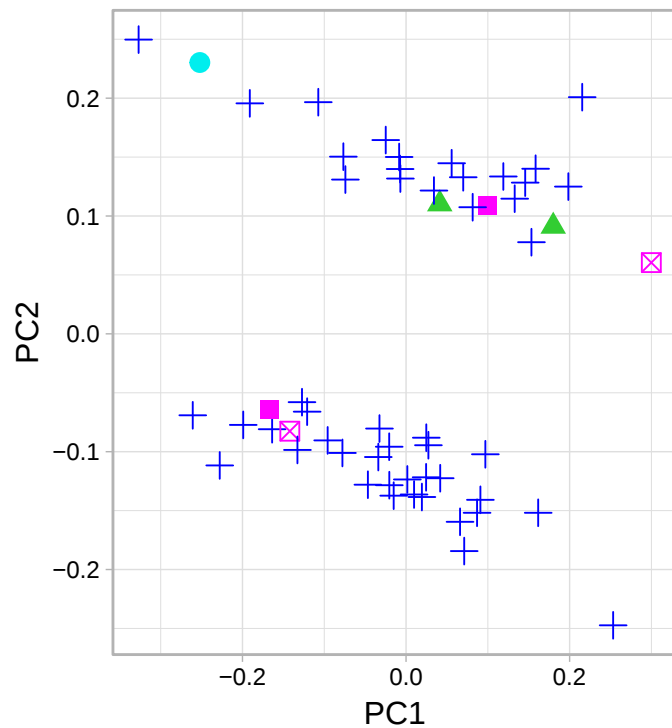


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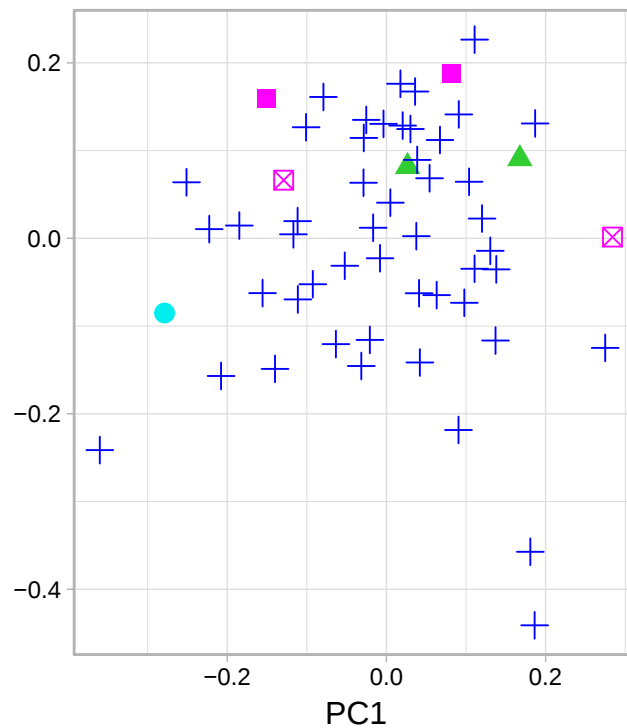


J**DNAmet pre-filtering (all chrm)**
PCA n=56**Fetal Race**

- African American
- Asian
- + Caucasian
- ⊠ Caucasian/Asian
- ▲ Biracial Other

**DNAmet filtered (autosomal chrm)**
PCA n=56**Fetal Race**

- African American
- Asian
- + Caucasian
- ⊠ Caucasian/Asian
- ▲ Biracial Other

**RNA-seq (all chrm)**
PCA n=74**Fetal Race**

- + Caucasian
- ⊠ Caucasian/Asian

