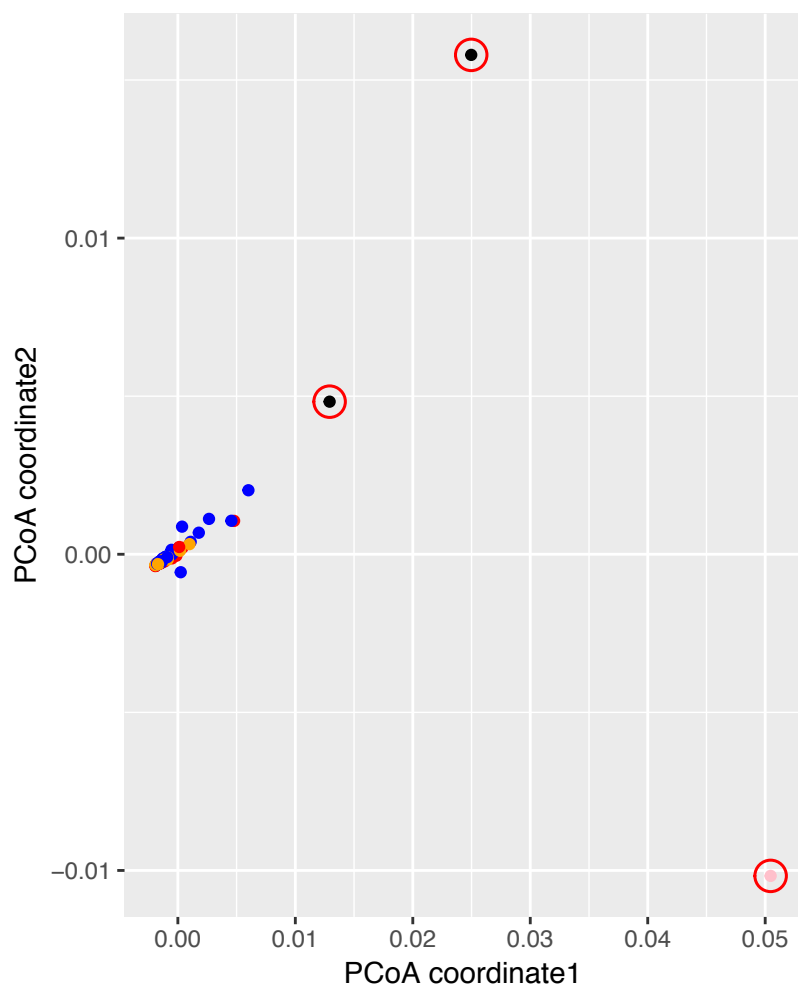
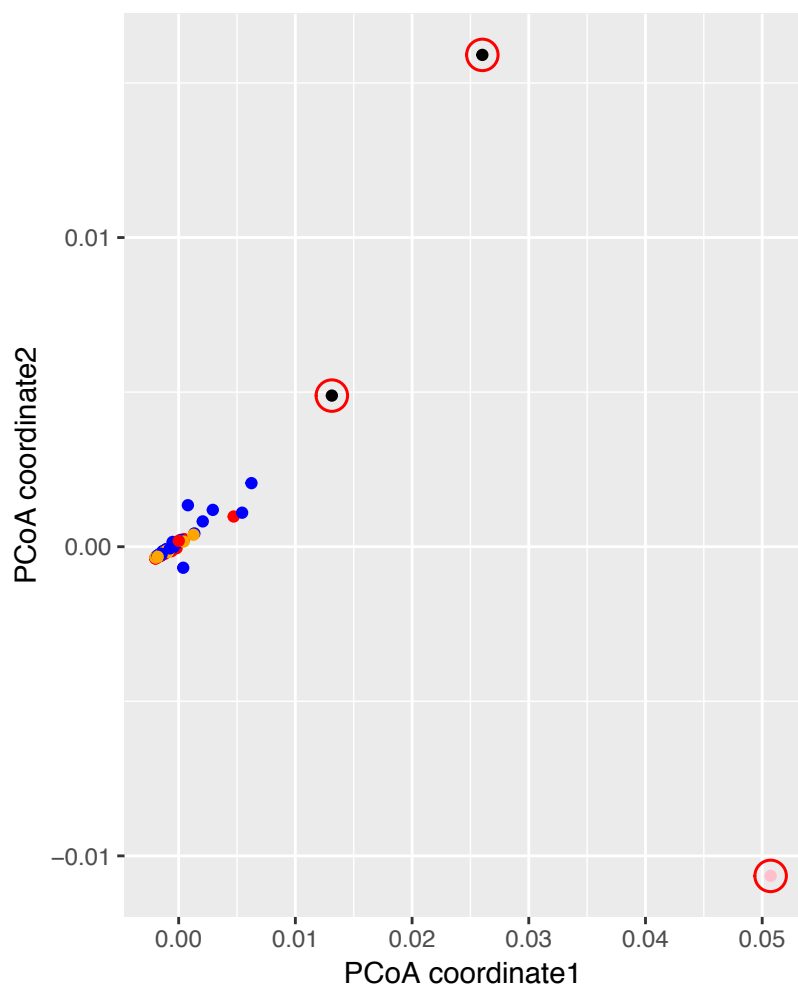


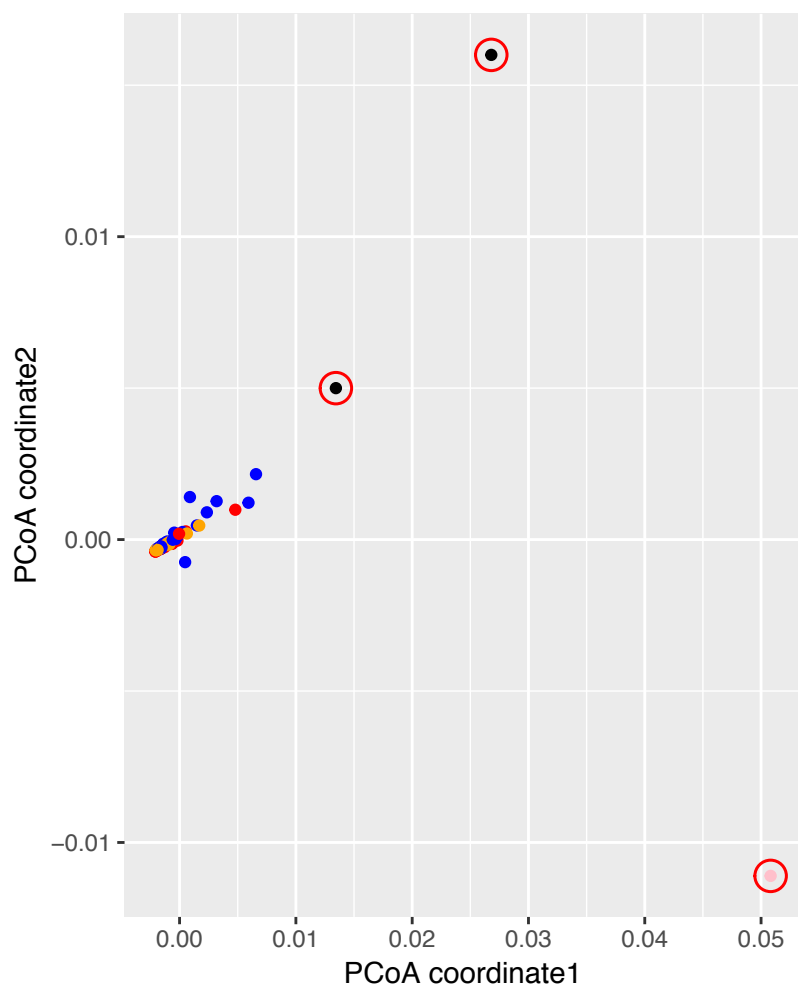
(a) PCoA of 50M samples by Eu



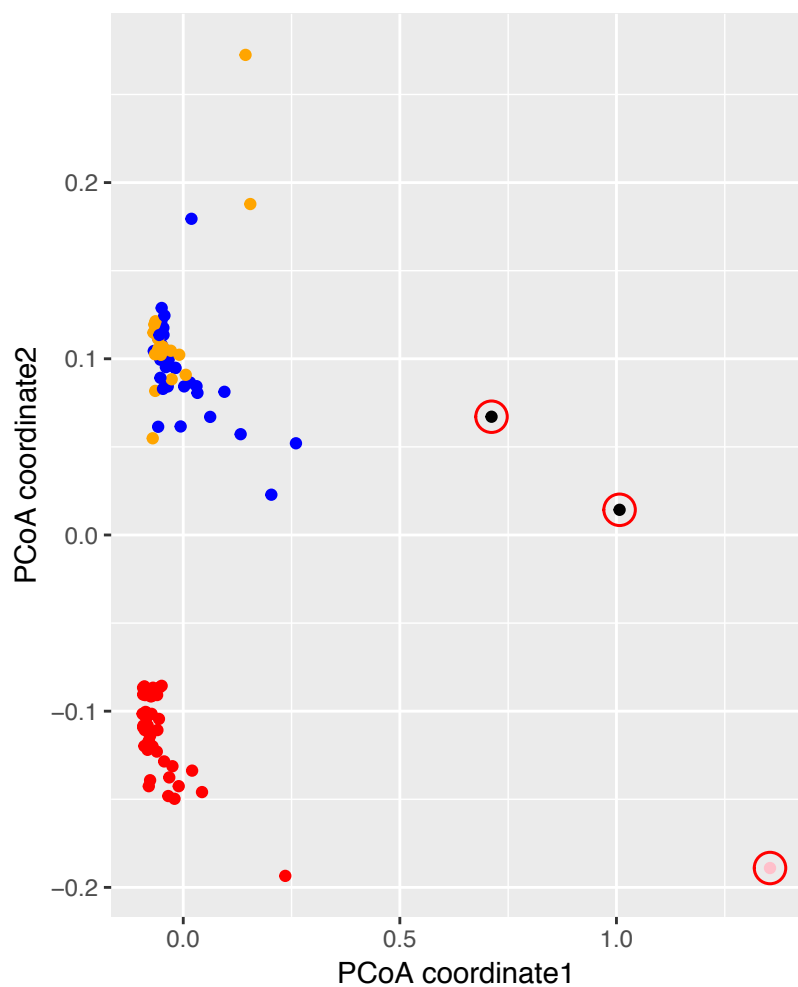
(b) PCoA of 100M samples by Eu



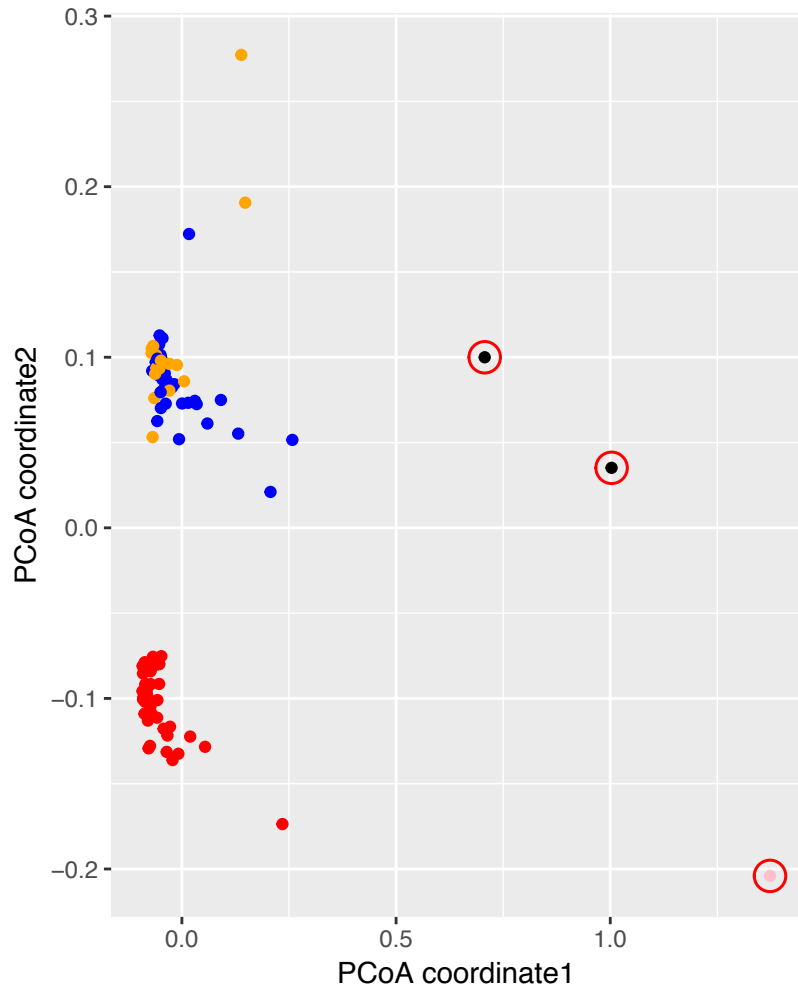
(c) PCoA of 300M samples by Eu



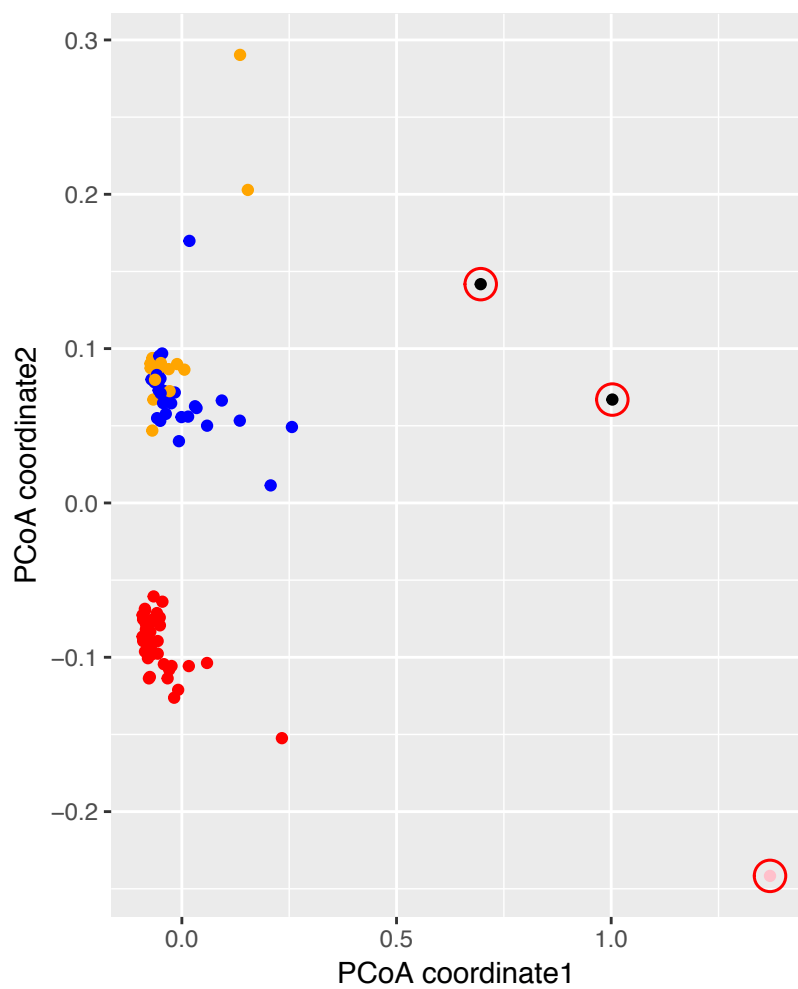
(a) PCoA of 50M samples by Ma



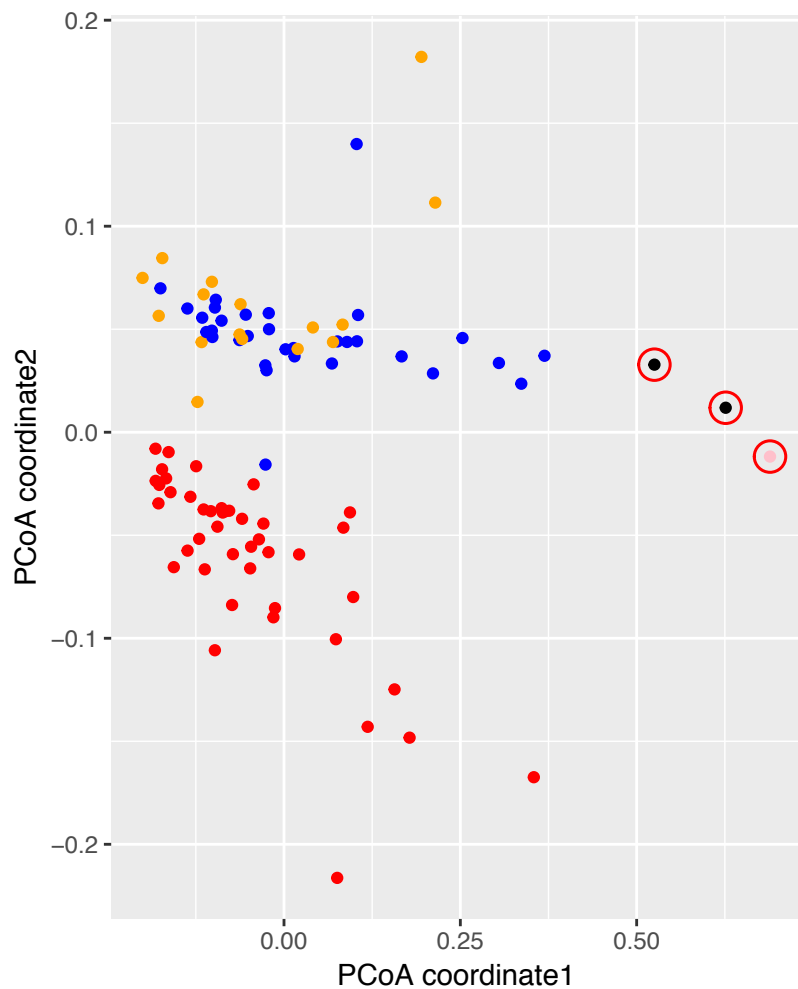
(b) PCoA of 100M samples by Ma



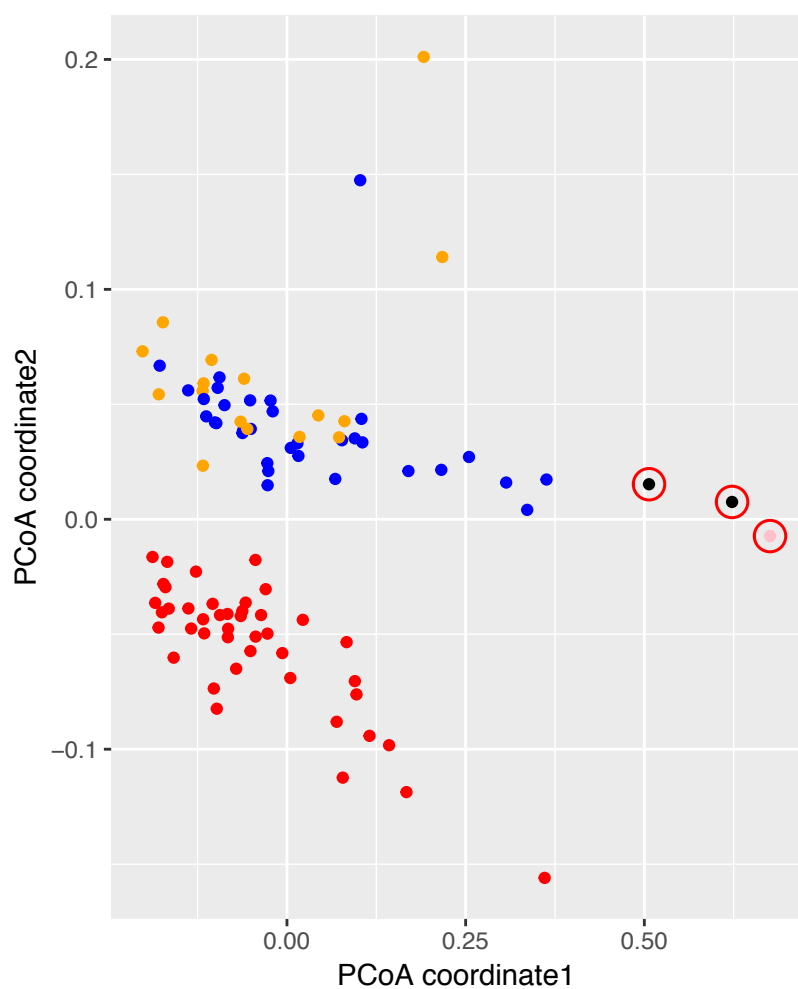
(c) PCoA of 300M samples by Ma



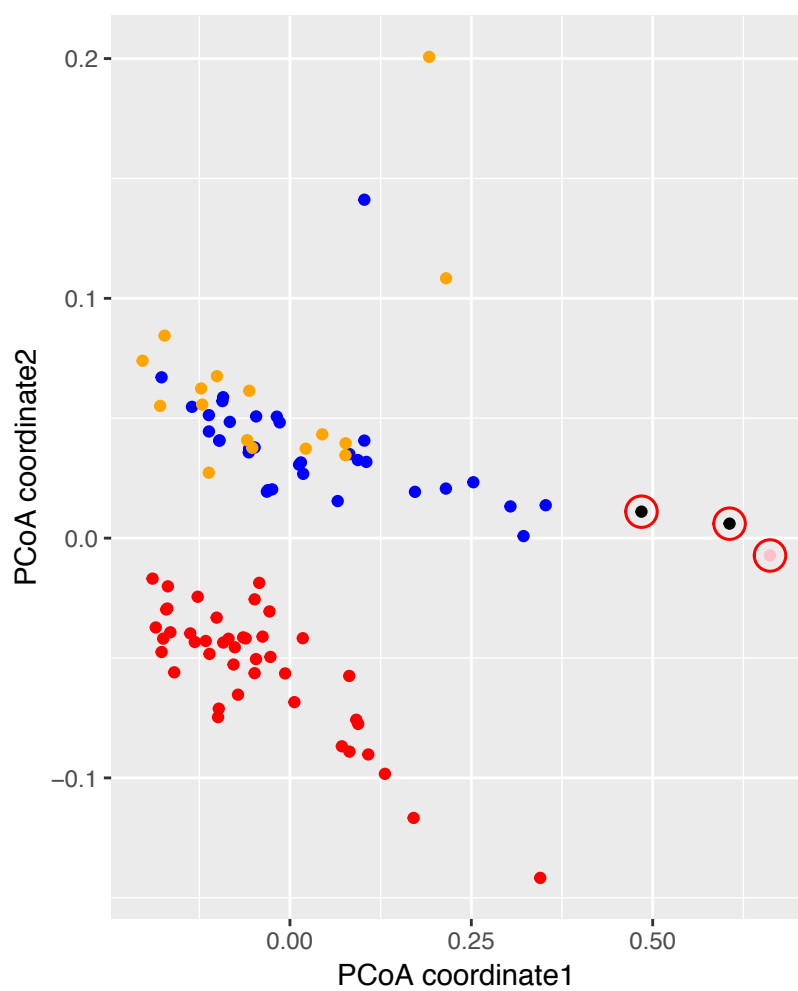
(a) PCoA of 50M samples by d_2



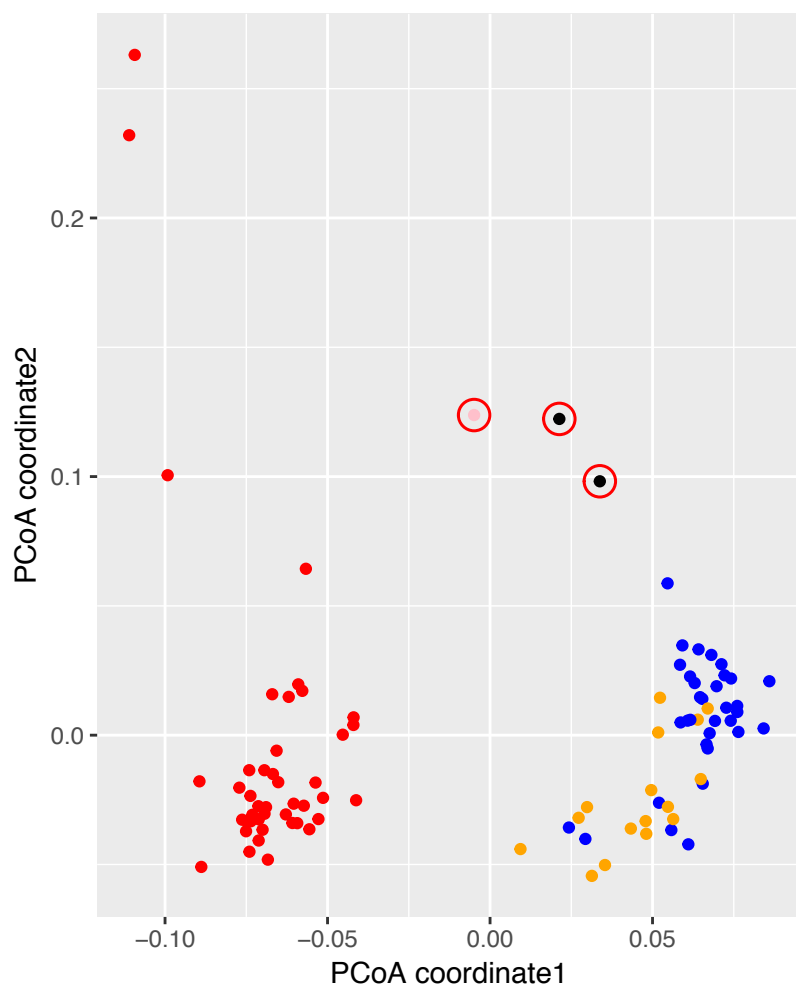
(b) PCoA of 100M samples by d_2



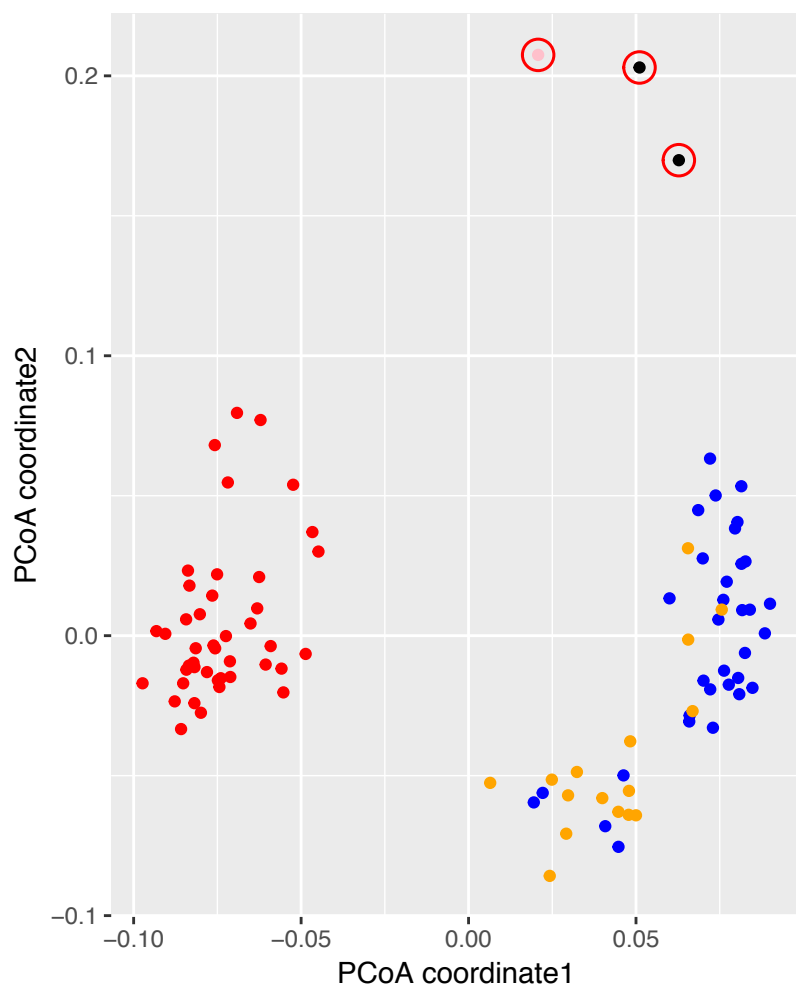
(c) PCoA of 300M samples by d_2



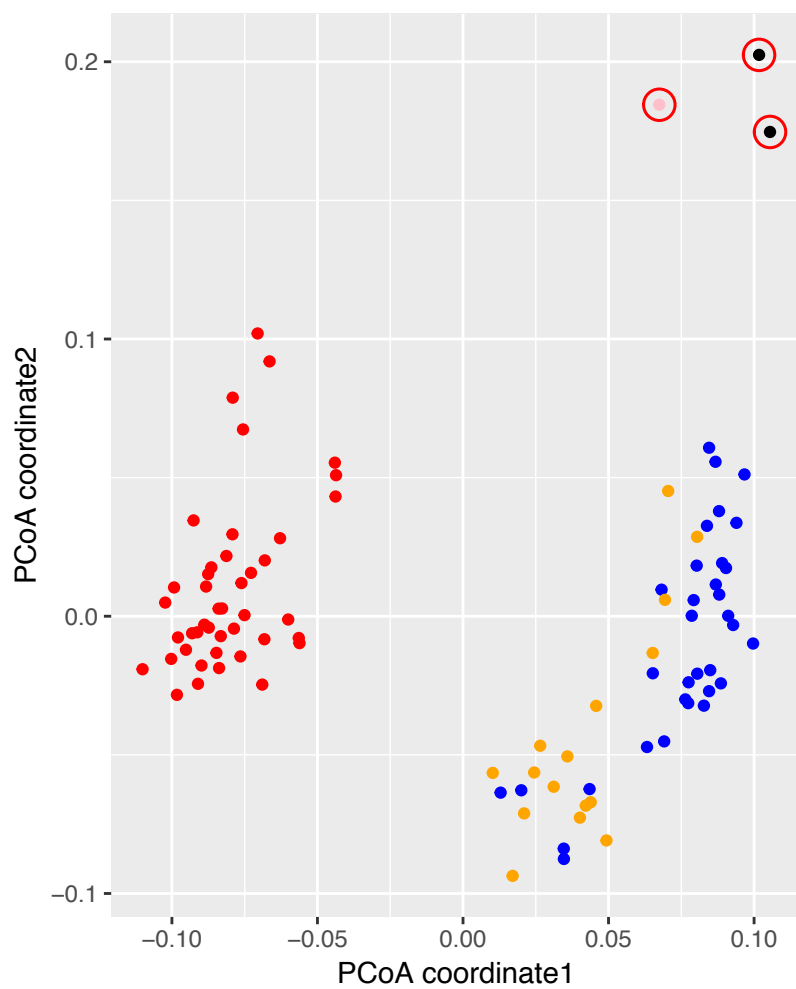
(a) PCoA of 50M samples by CVTree



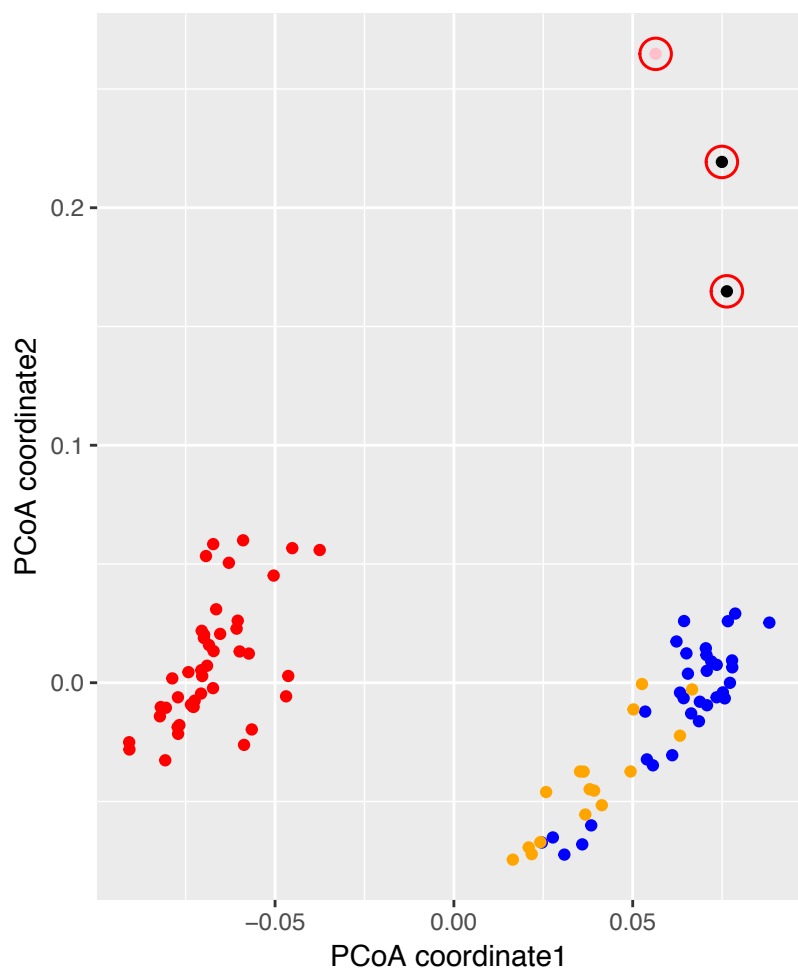
(b) PCoA of 100M samples by CVTree



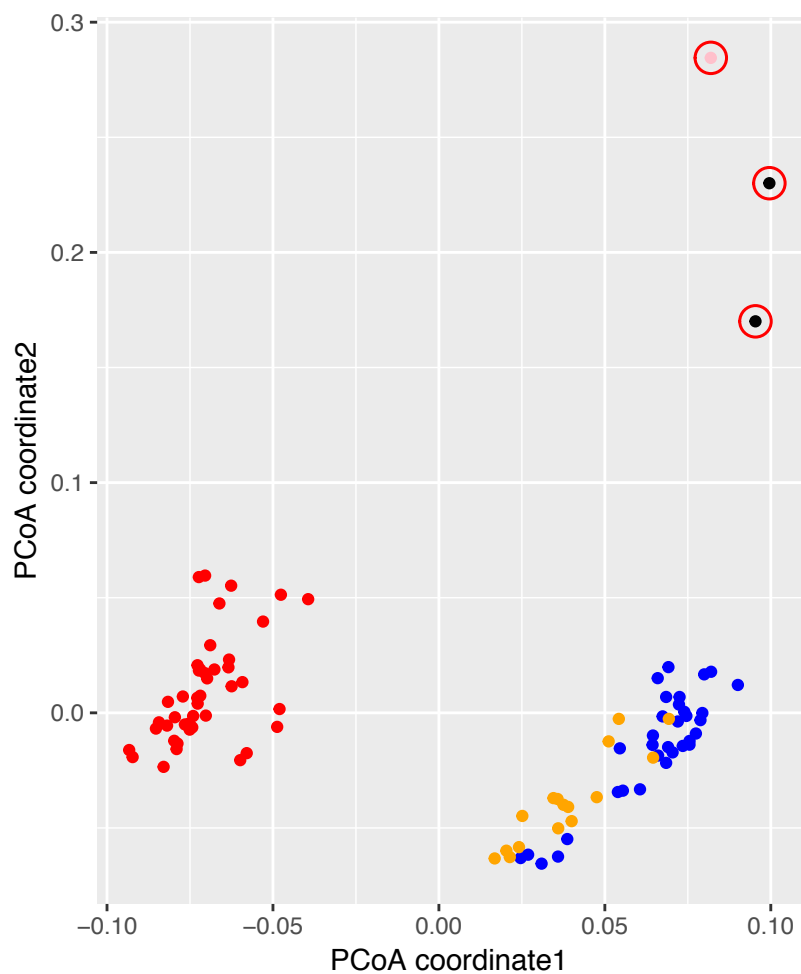
(c) PCoA of 300M samples by CVTree



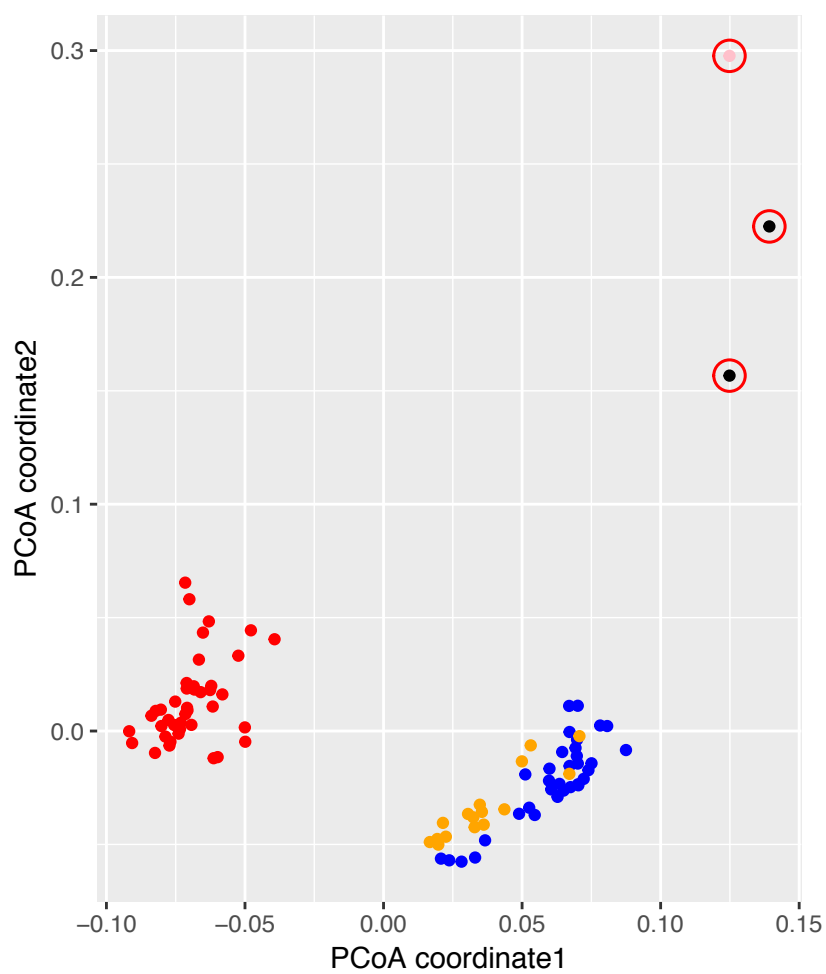
(a) PCoA of 50M samples by d_2^S



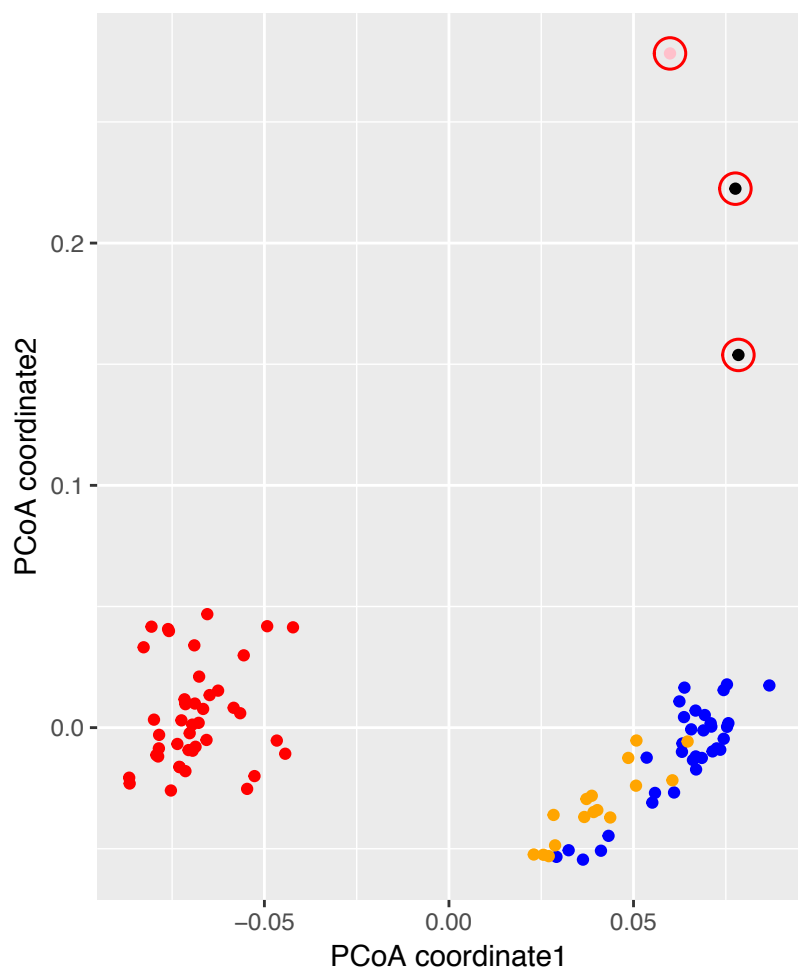
(b) PCoA of 100M samples by d_2^S



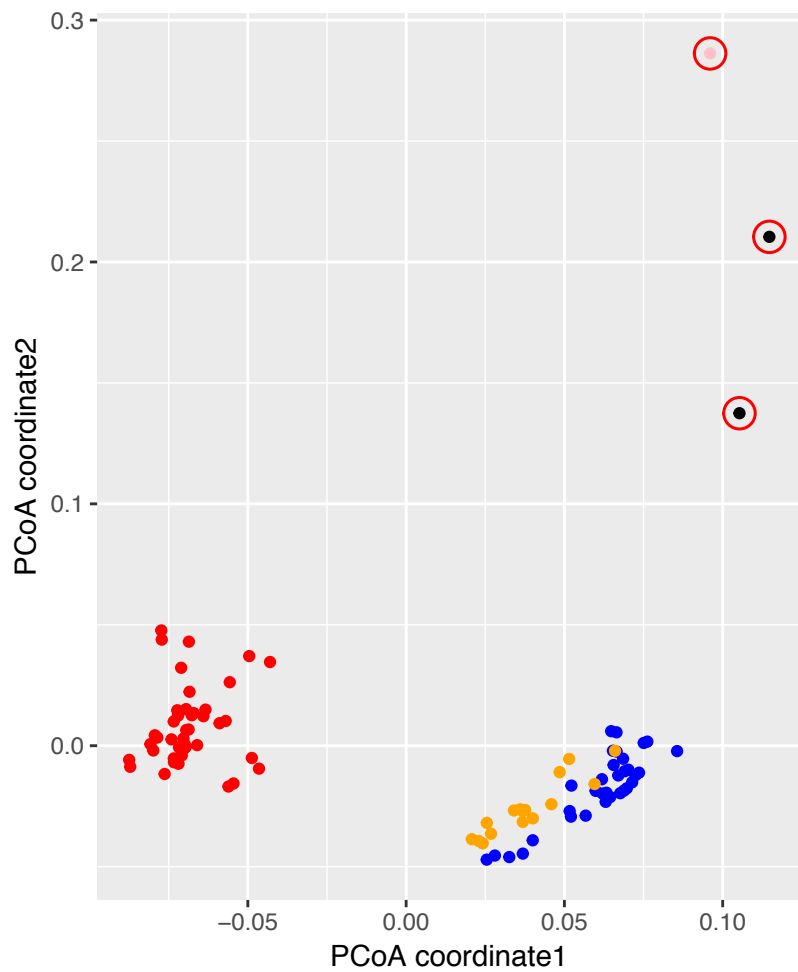
(c) PCoA of 300M samples by d_2^S



(a) PCoA of 50M samples by d_2^*



(b) PCoA of 100M samples by d_2^*



(c) PCoA of 300M samples by d_2^*

