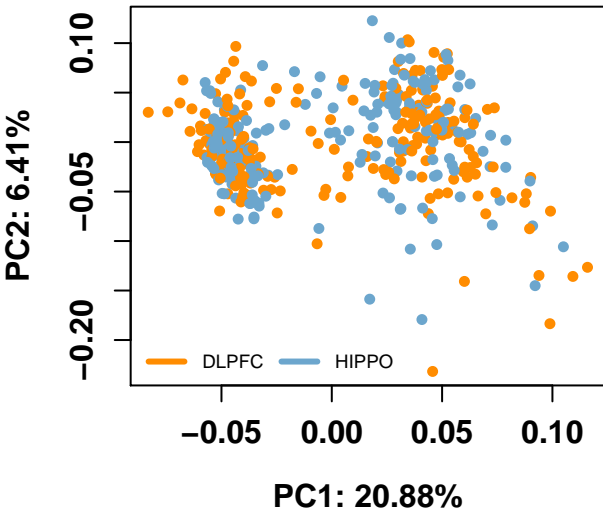
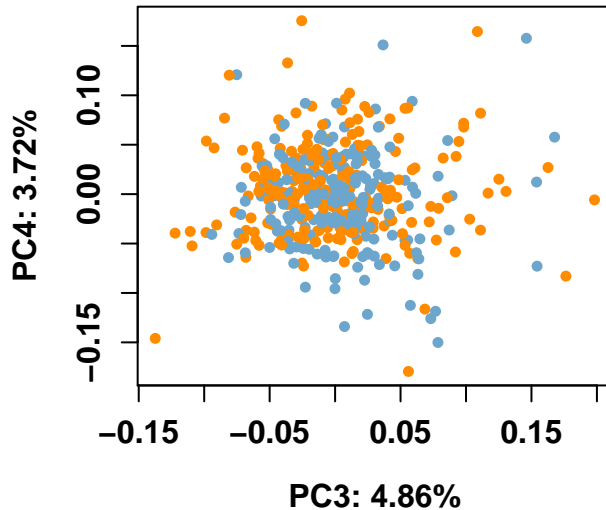


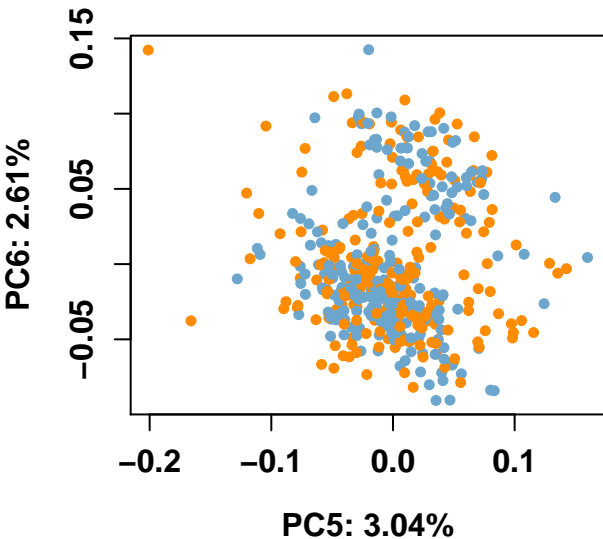
PC (gene adult): log2(CPM + 0.5)



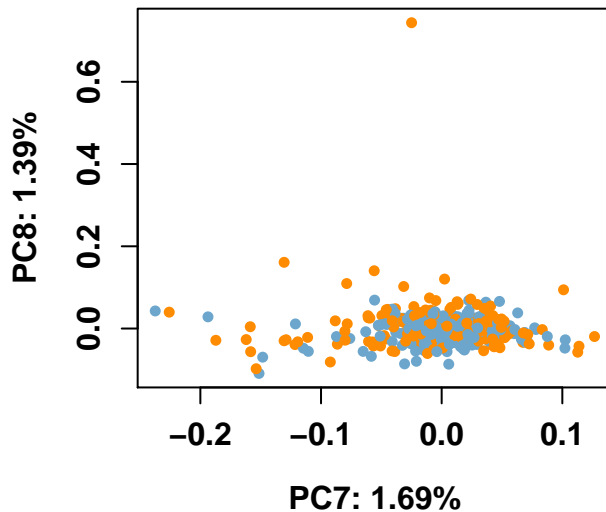
PC (gene adult): log2(CPM + 0.5)



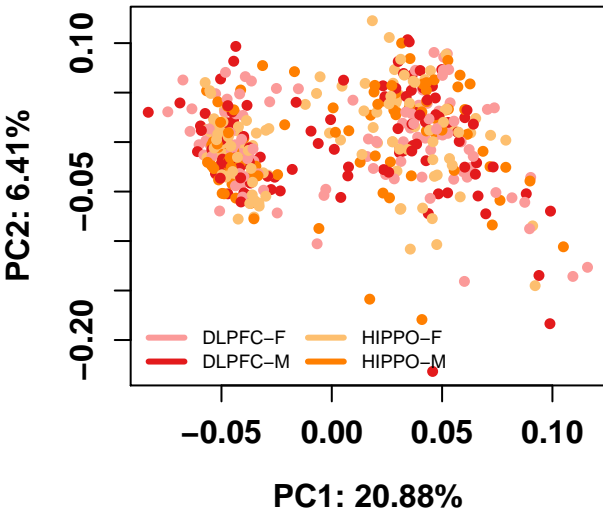
PC (gene adult): log2(CPM + 0.5)



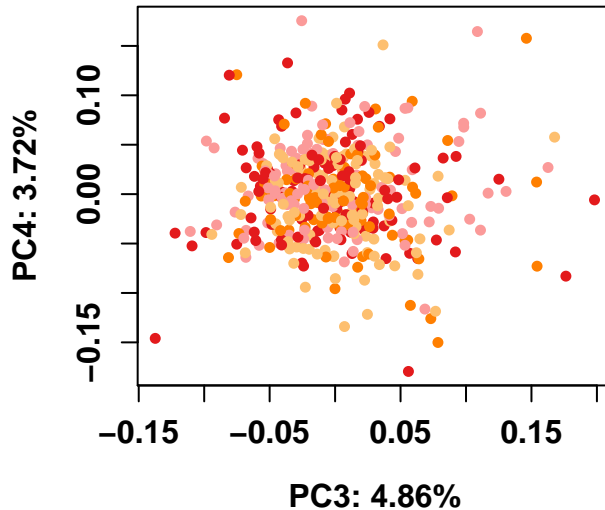
PC (gene adult): log2(CPM + 0.5)



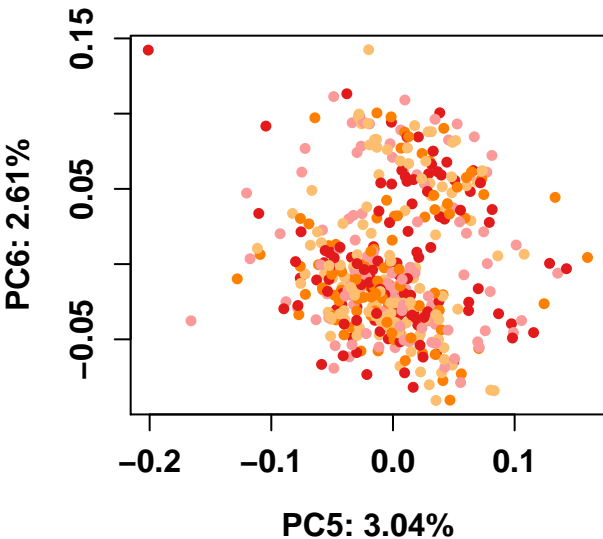
PC (gene adult): $\log_2(\text{CPM} + 0.5)$



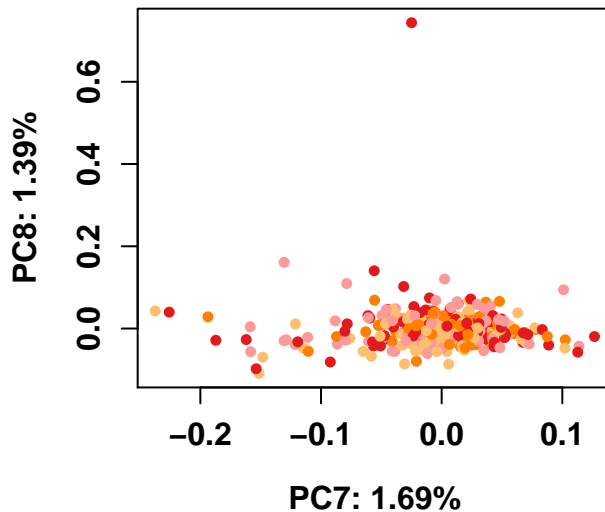
PC (gene adult): $\log_2(\text{CPM} + 0.5)$



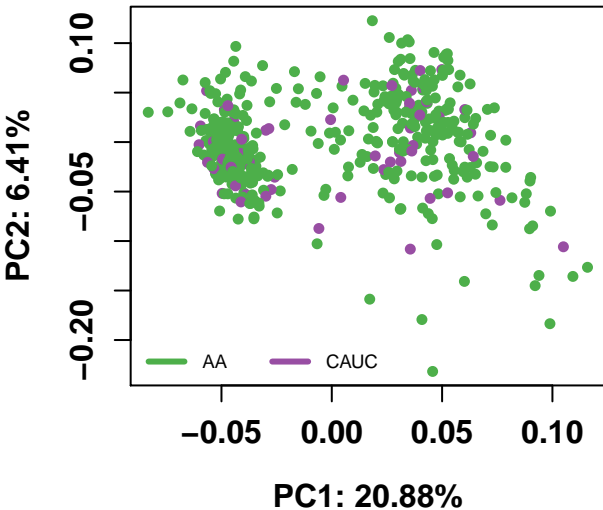
PC (gene adult): $\log_2(\text{CPM} + 0.5)$



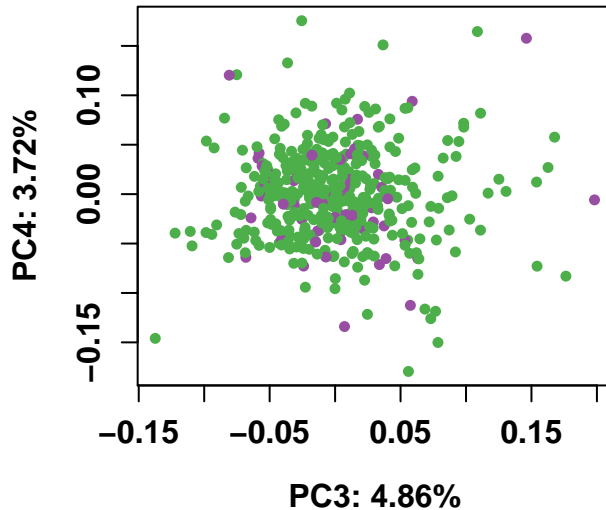
PC (gene adult): $\log_2(\text{CPM} + 0.5)$



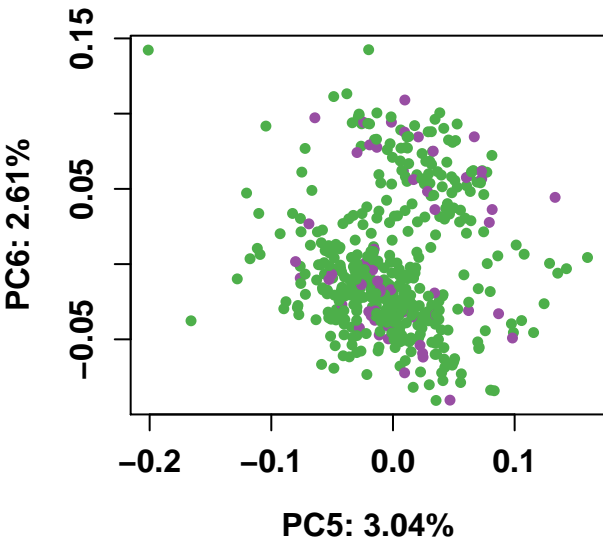
PC (gene adult): $\log_2(\text{CPM} + 0.5)$



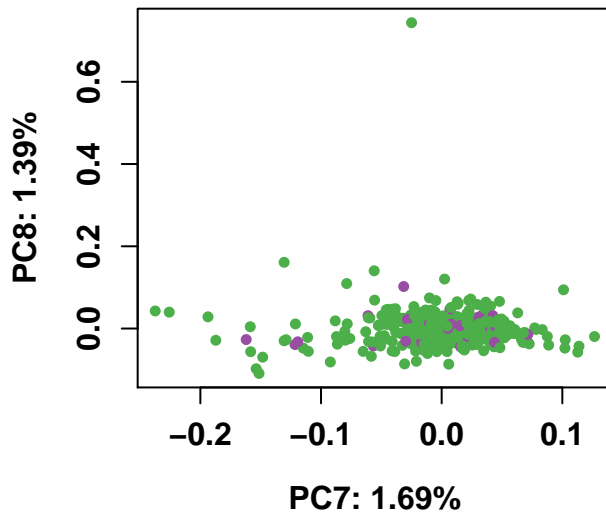
PC (gene adult): $\log_2(\text{CPM} + 0.5)$

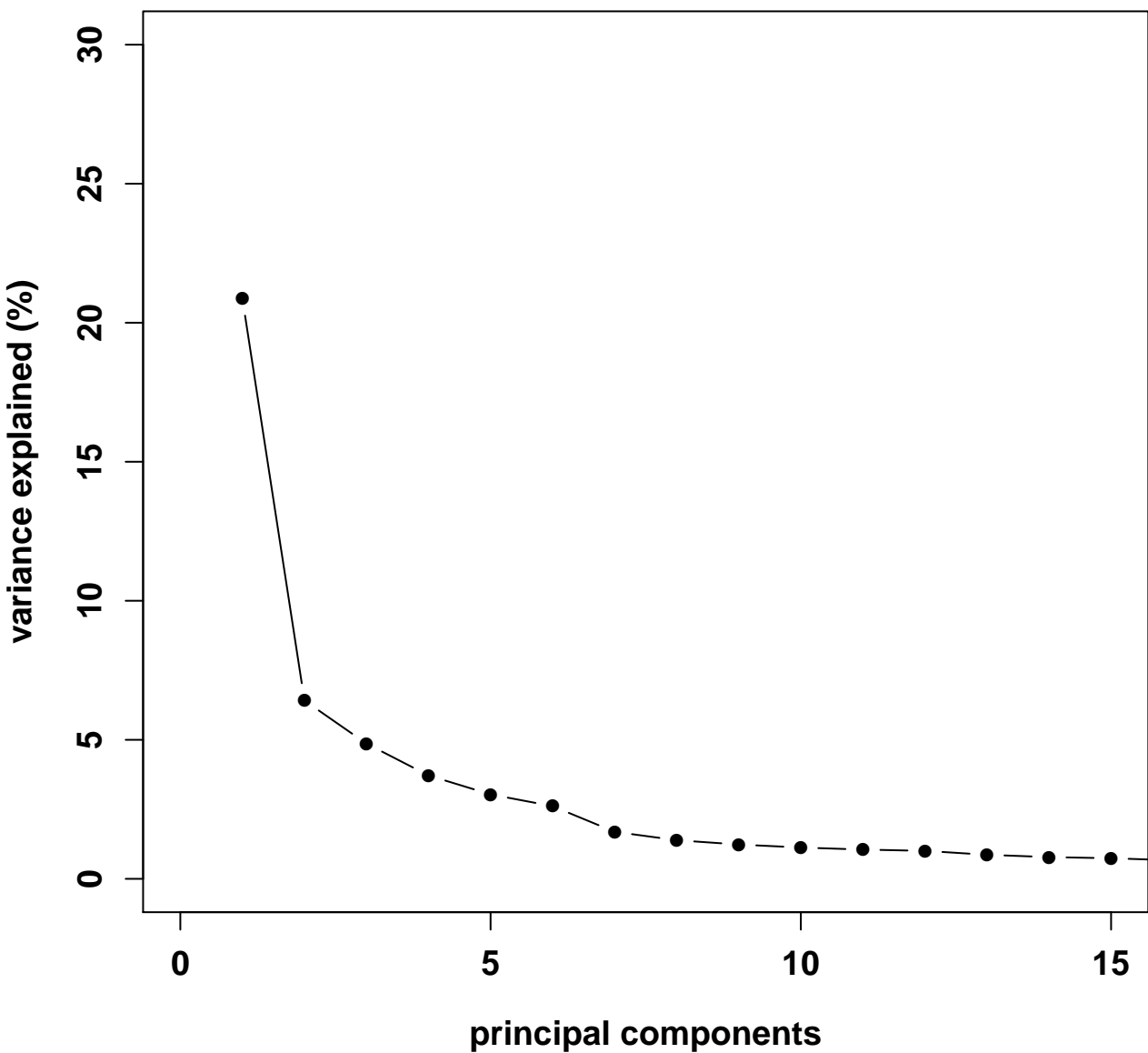


PC (gene adult): $\log_2(\text{CPM} + 0.5)$

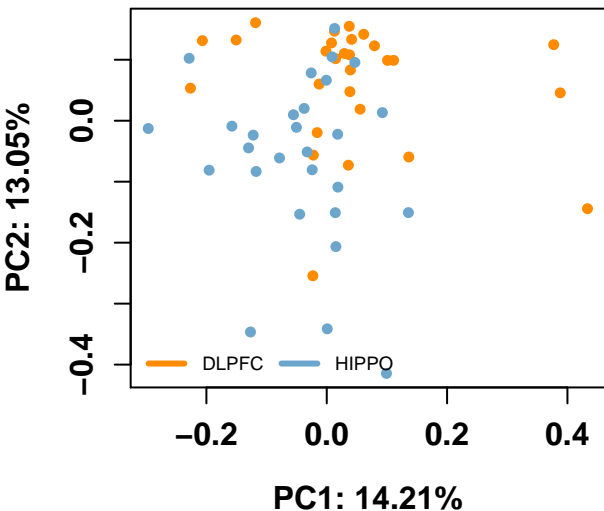


PC (gene adult): $\log_2(\text{CPM} + 0.5)$

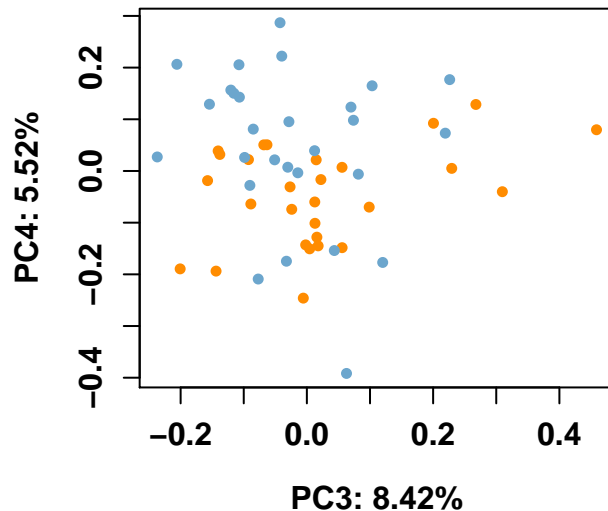




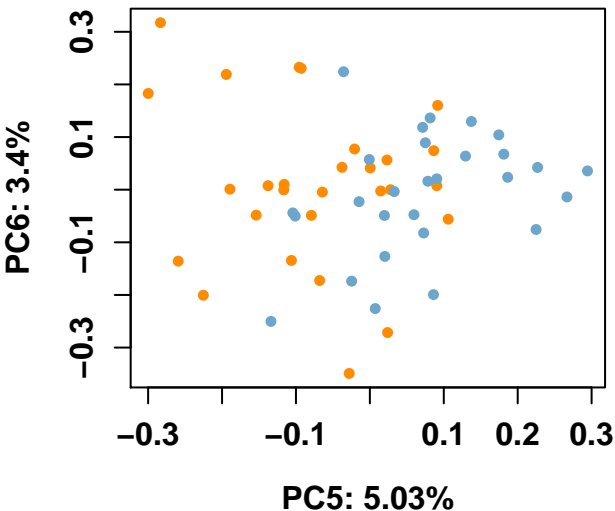
PC (gene prenatal): log2(CPM + 0.5)



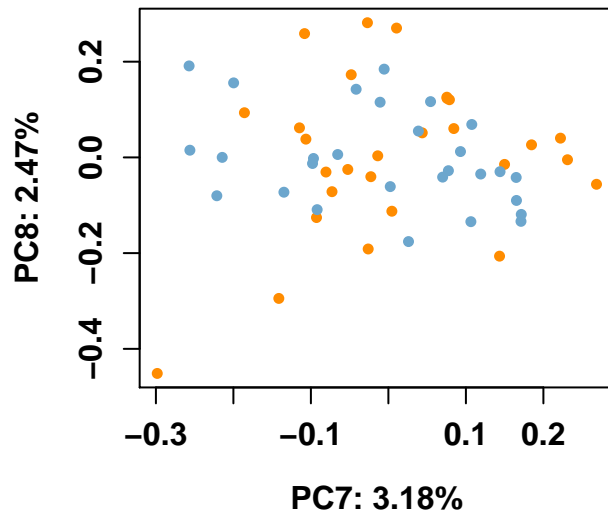
PC (gene prenatal): log2(CPM + 0.5)



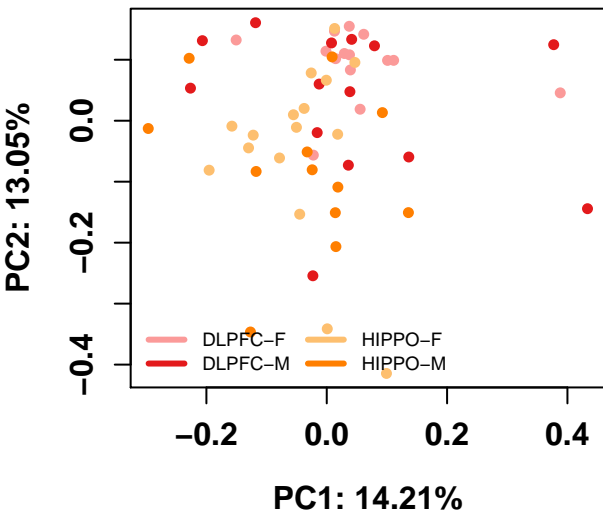
PC (gene prenatal): log2(CPM + 0.5)



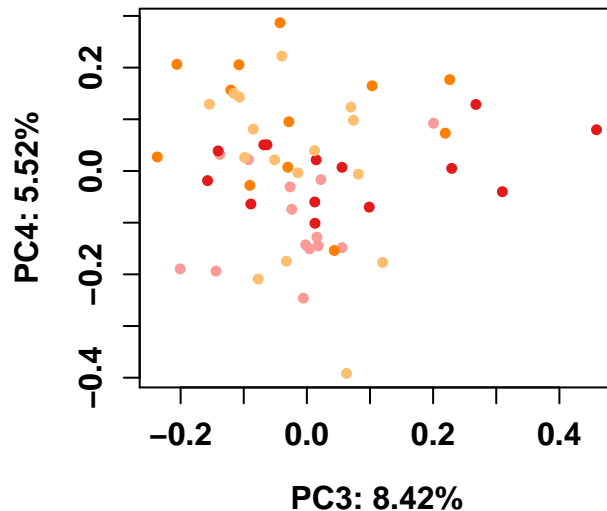
PC (gene prenatal): log2(CPM + 0.5)



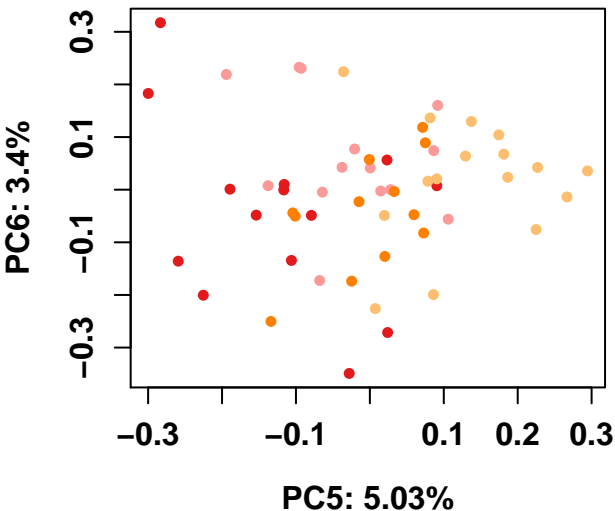
PC (gene prenatal): log2(CPM + 0.5)



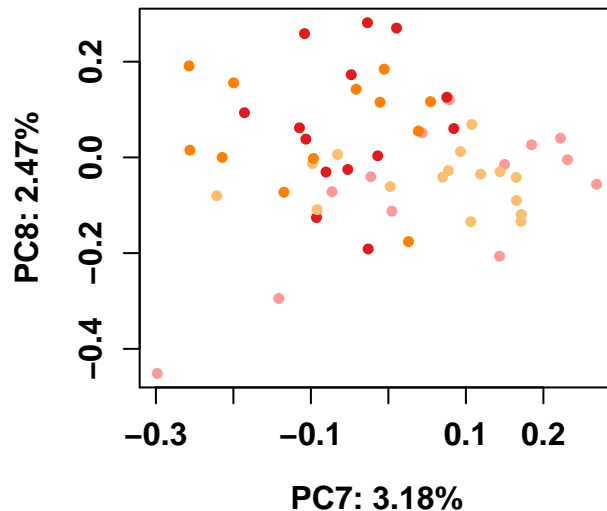
PC (gene prenatal): log2(CPM + 0.5)



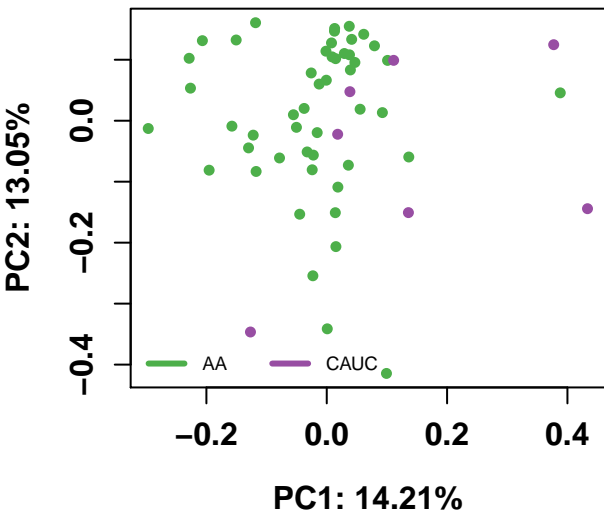
PC (gene prenatal): log2(CPM + 0.5)



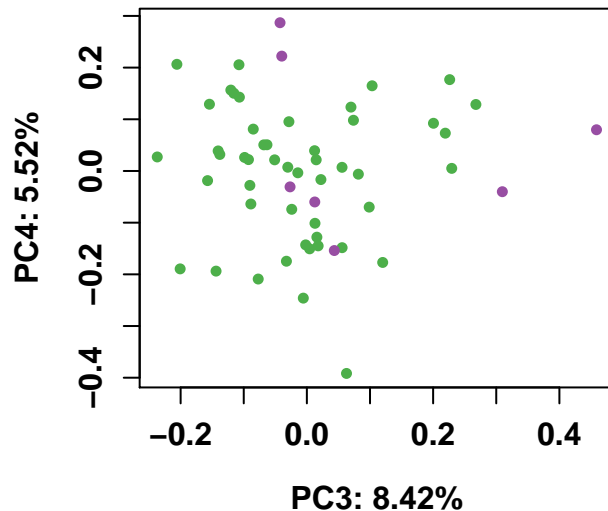
PC (gene prenatal): log2(CPM + 0.5)



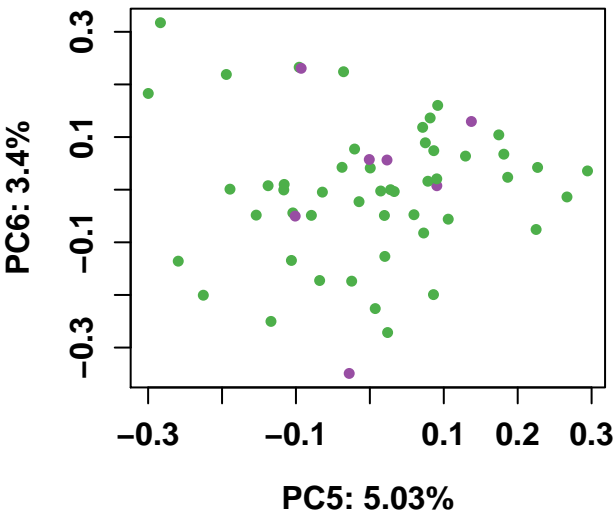
PC (gene prenatal): log2(CPM + 0.5)



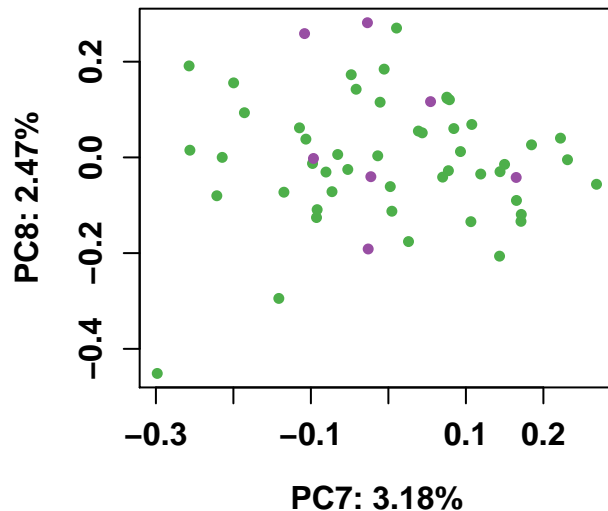
PC (gene prenatal): log2(CPM + 0.5)

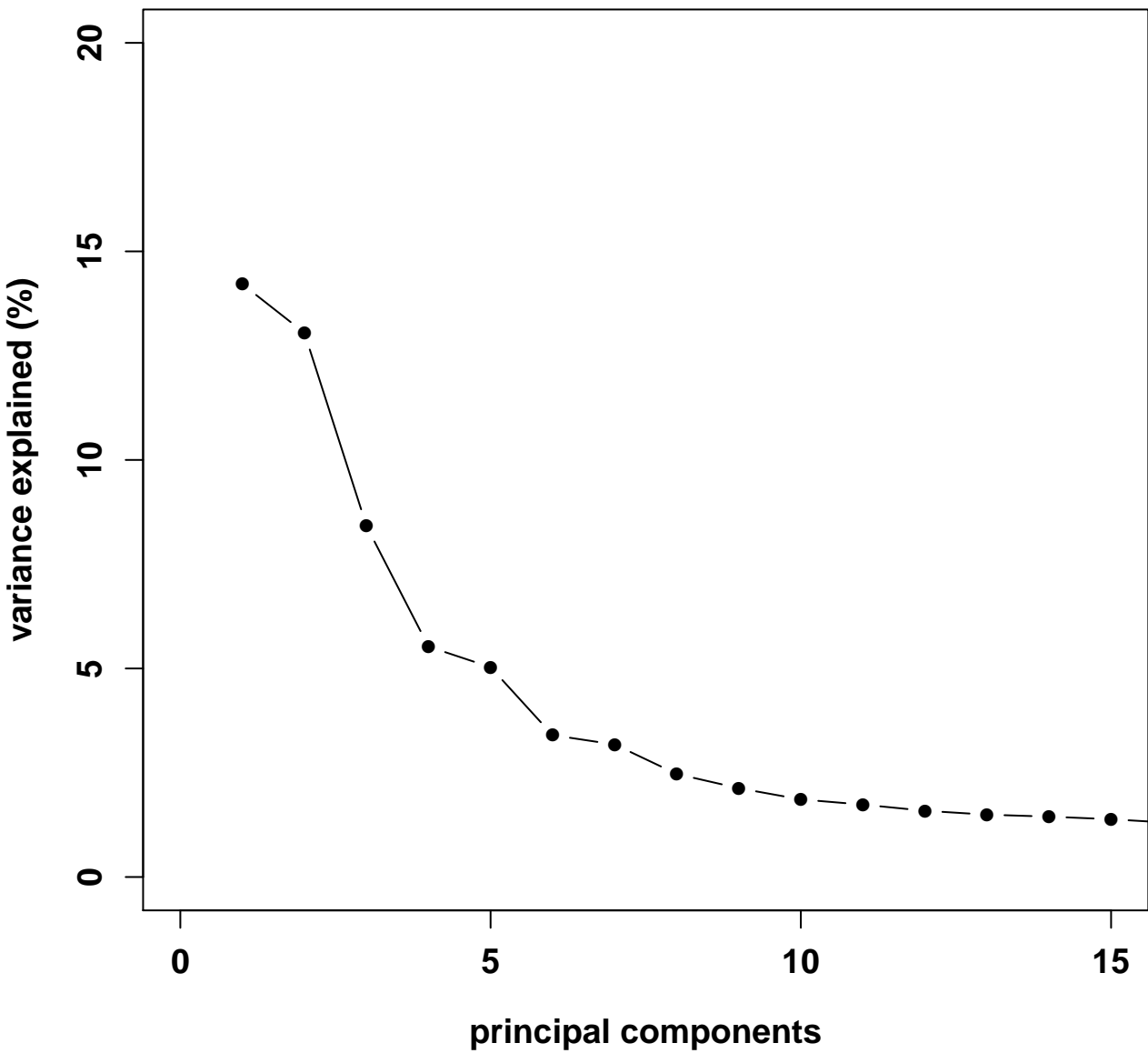


PC (gene prenatal): log2(CPM + 0.5)

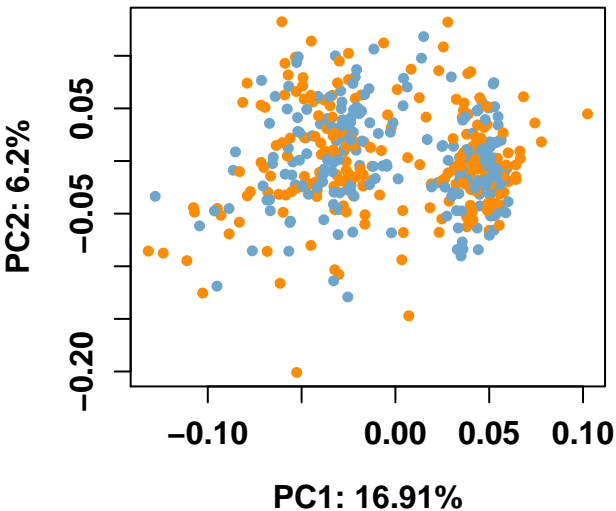


PC (gene prenatal): log2(CPM + 0.5)

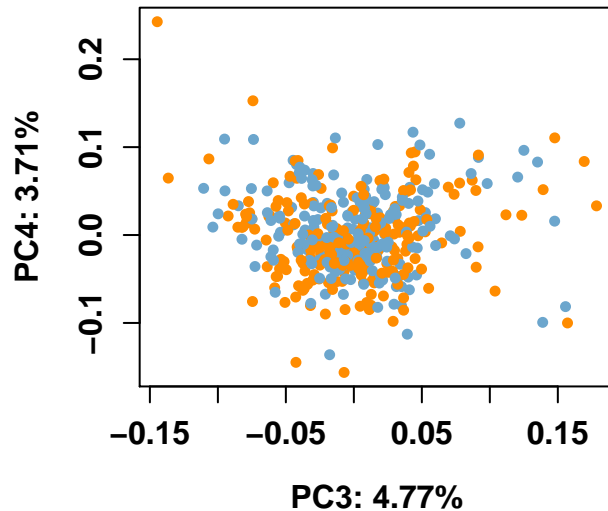




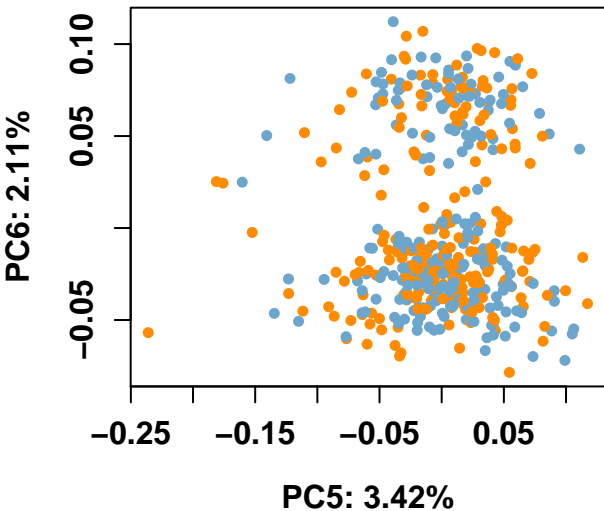
PC (exon adult): $\log_2(\text{CPM} + 0.5)$



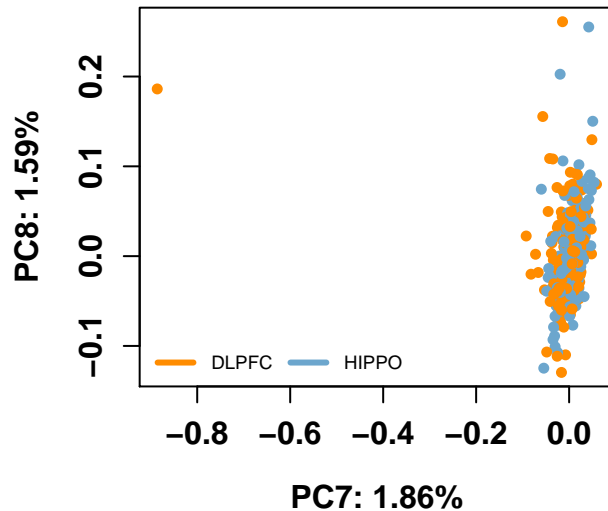
PC (exon adult): $\log_2(\text{CPM} + 0.5)$



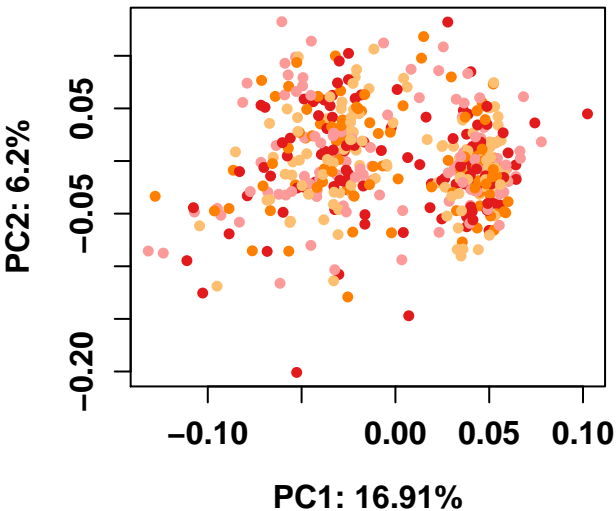
PC (exon adult): $\log_2(\text{CPM} + 0.5)$



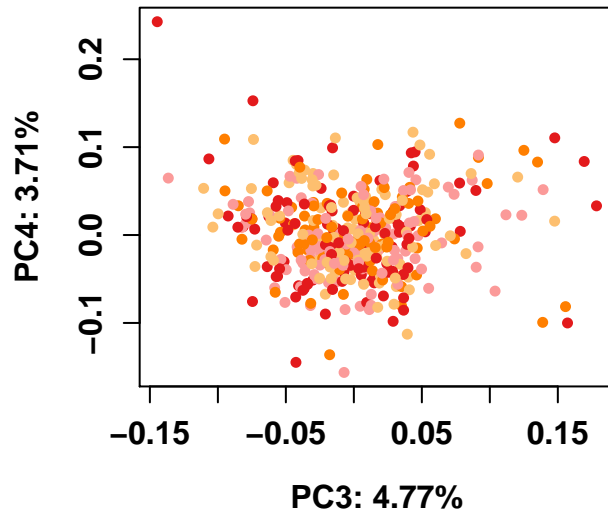
PC (exon adult): $\log_2(\text{CPM} + 0.5)$



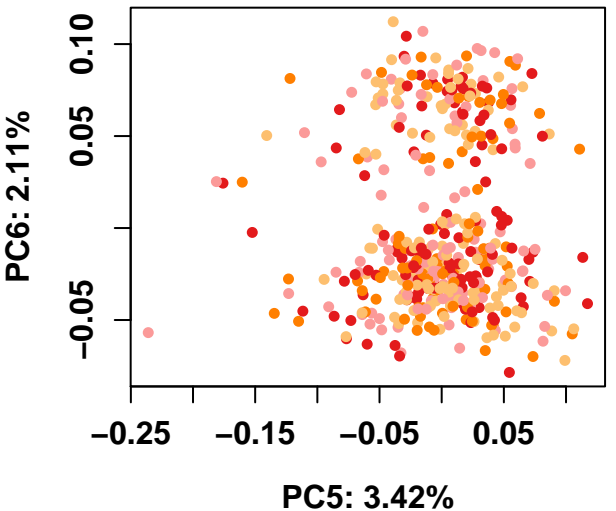
PC (exon adult): log2(CPM + 0.5)



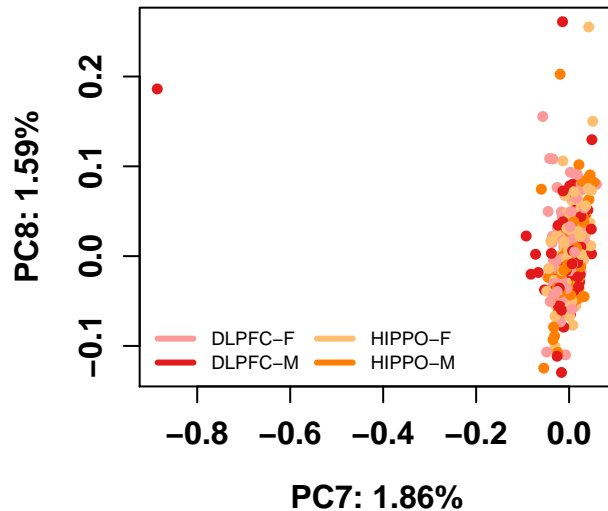
PC (exon adult): log2(CPM + 0.5)



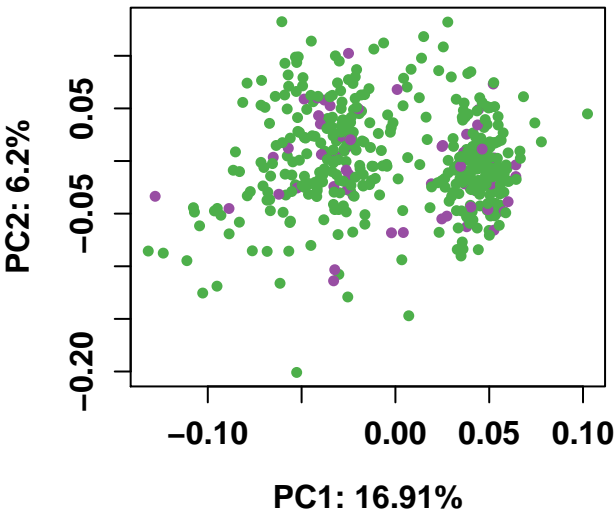
PC (exon adult): log2(CPM + 0.5)



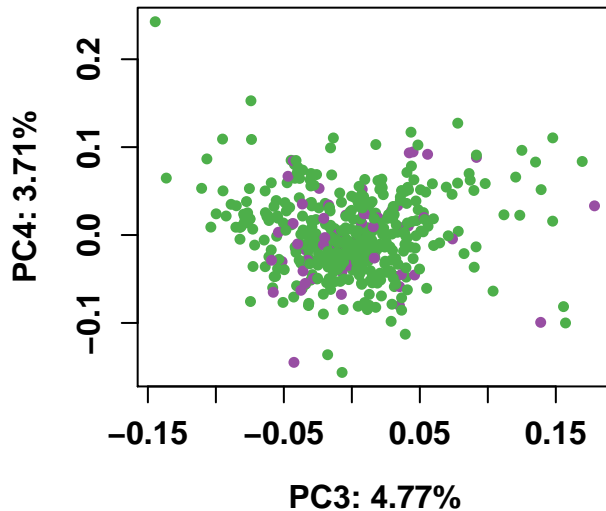
PC (exon adult): log2(CPM + 0.5)



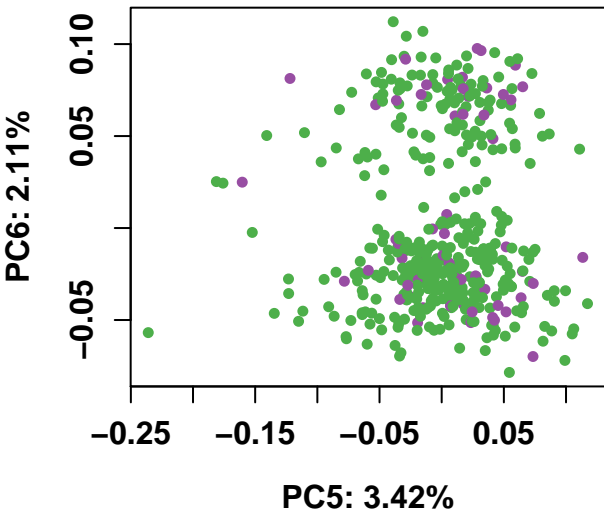
PC (exon adult): log2(CPM + 0.5)



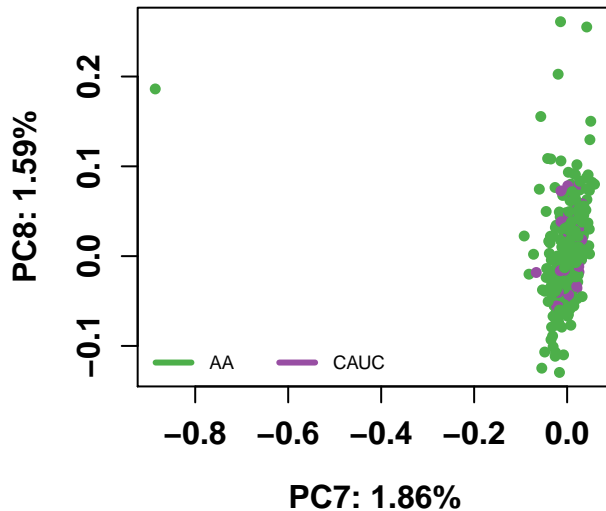
PC (exon adult): log2(CPM + 0.5)

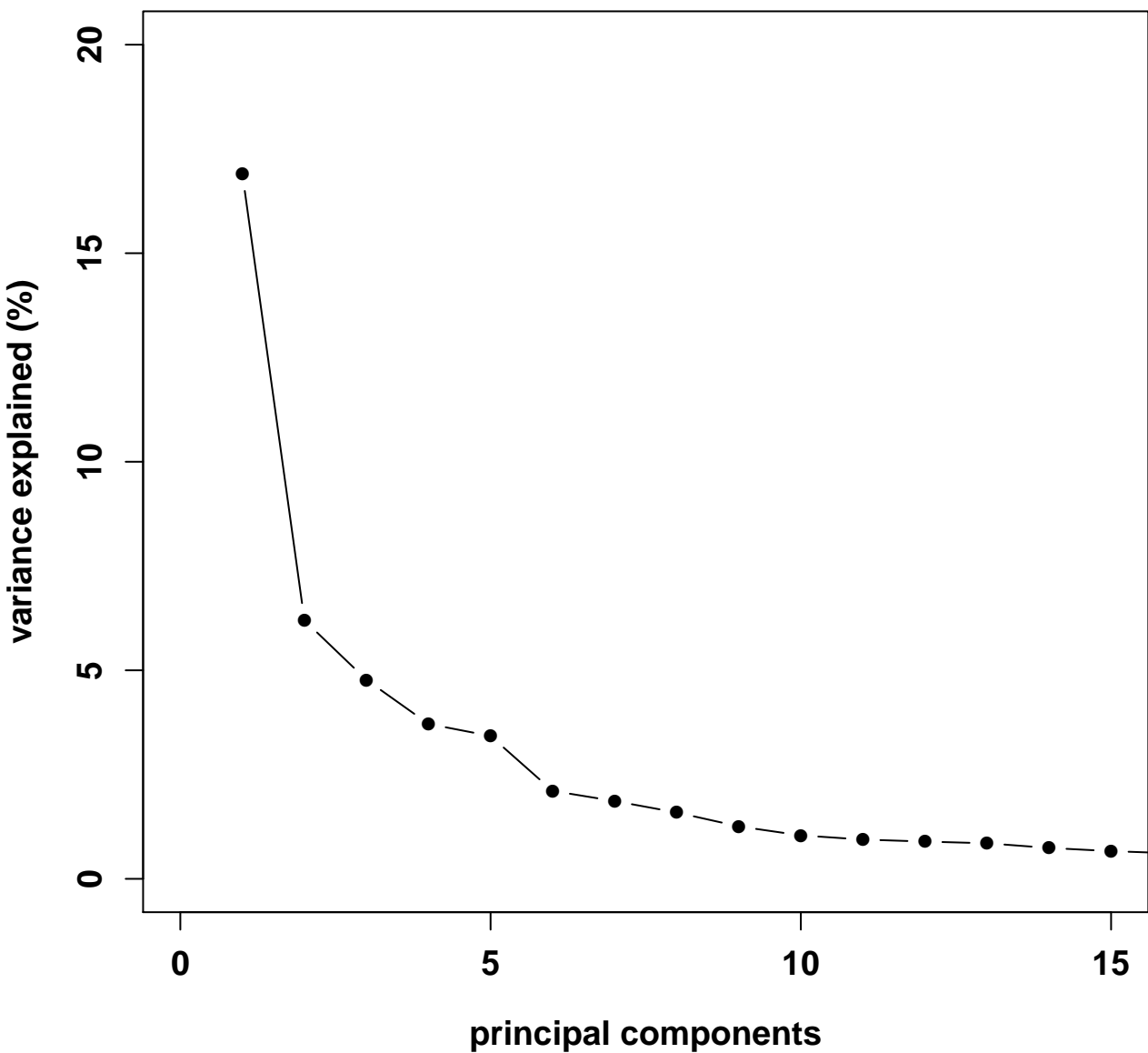


PC (exon adult): log2(CPM + 0.5)

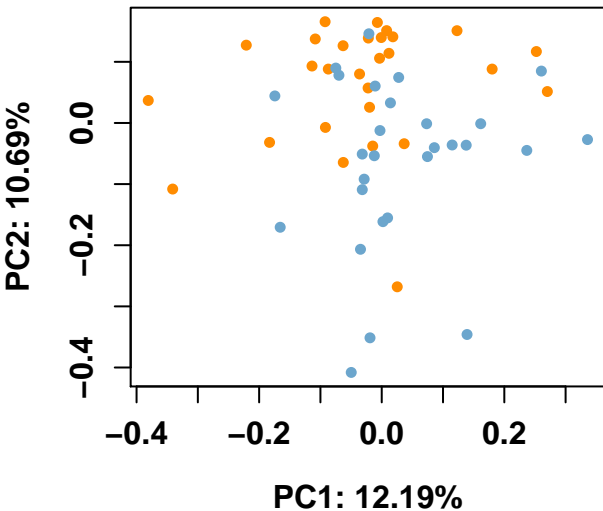


PC (exon adult): log2(CPM + 0.5)

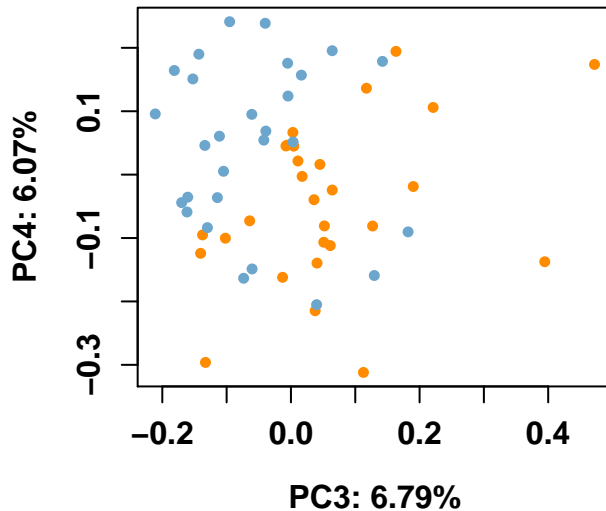




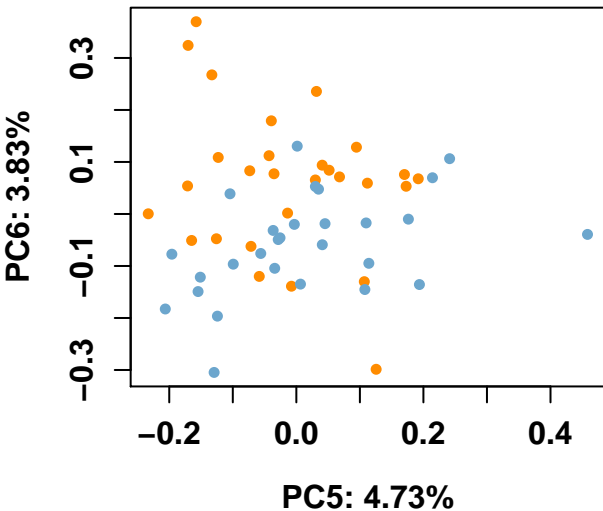
PC (exon prenatal): log2(CPM + 0.5)



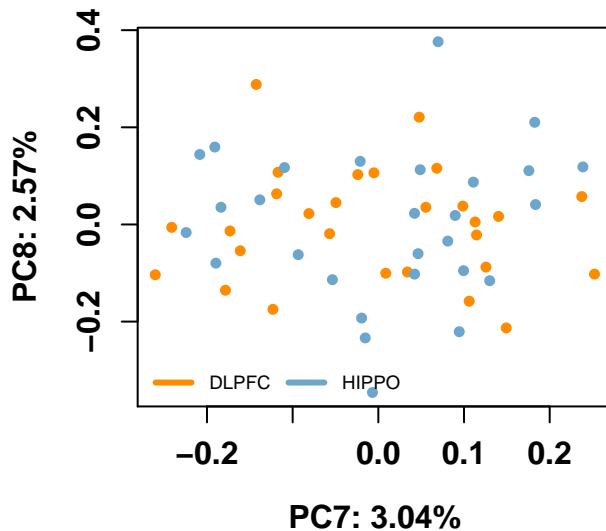
PC (exon prenatal): log2(CPM + 0.5)



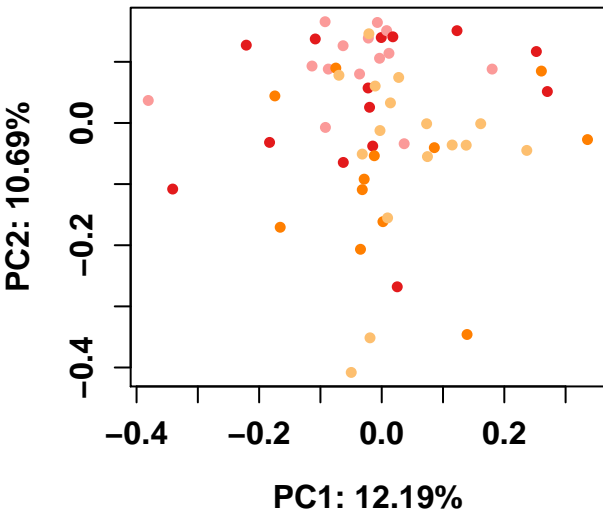
PC (exon prenatal): log2(CPM + 0.5)



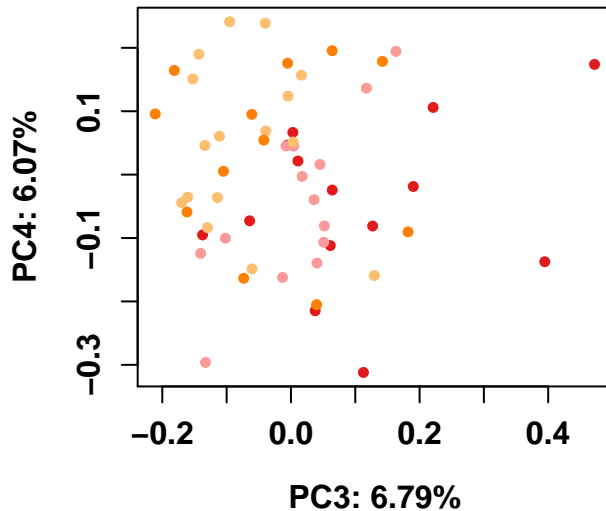
PC (exon prenatal): log2(CPM + 0.5)



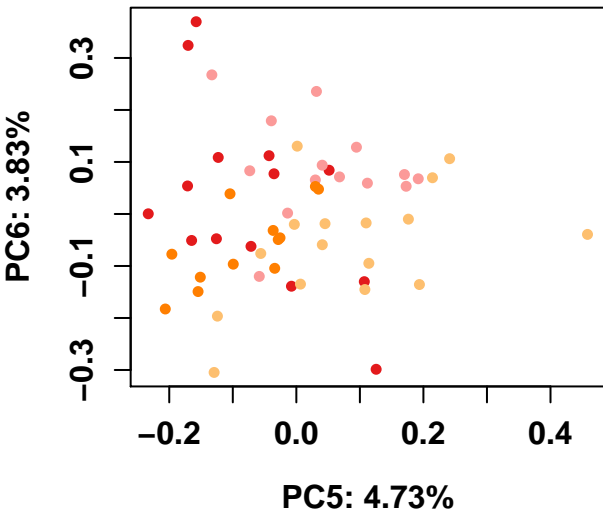
PC (exon prenatal): log2(CPM + 0.5)



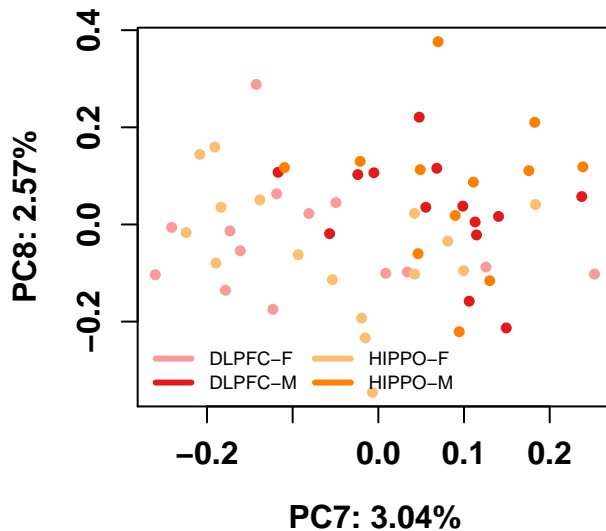
PC (exon prenatal): log2(CPM + 0.5)



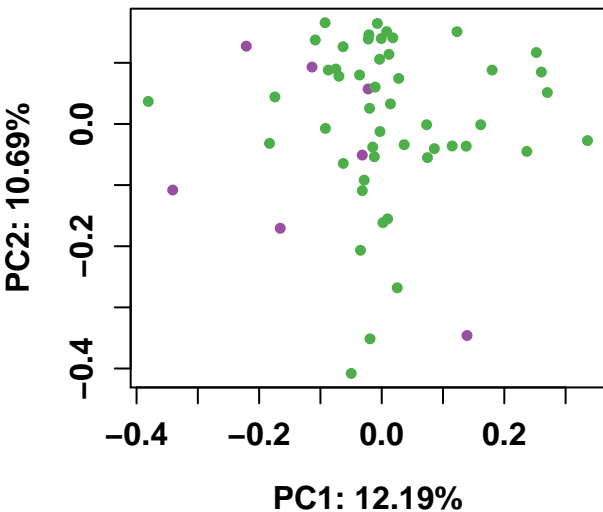
PC (exon prenatal): log2(CPM + 0.5)



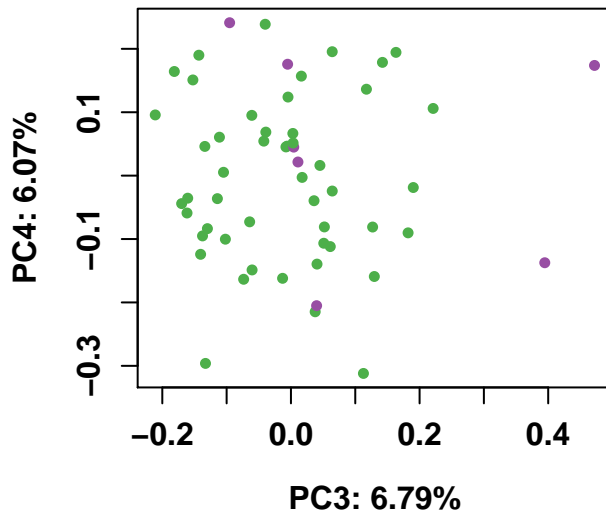
PC (exon prenatal): log2(CPM + 0.5)



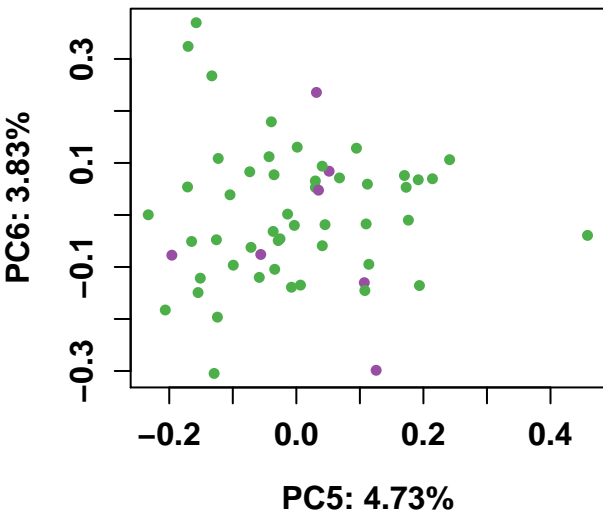
PC (exon prenatal): log2(CPM + 0.5)



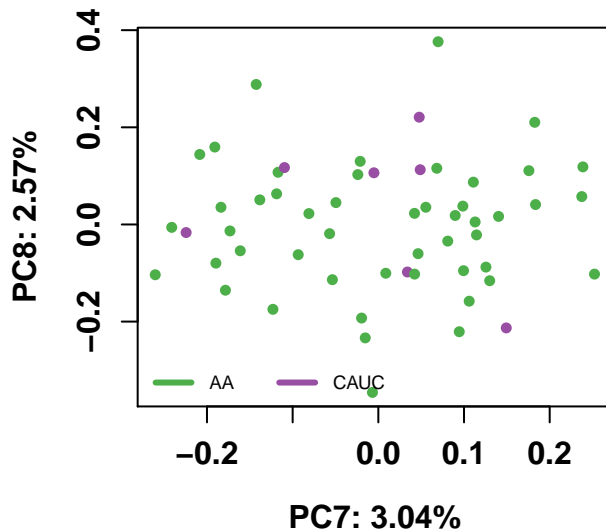
PC (exon prenatal): log2(CPM + 0.5)

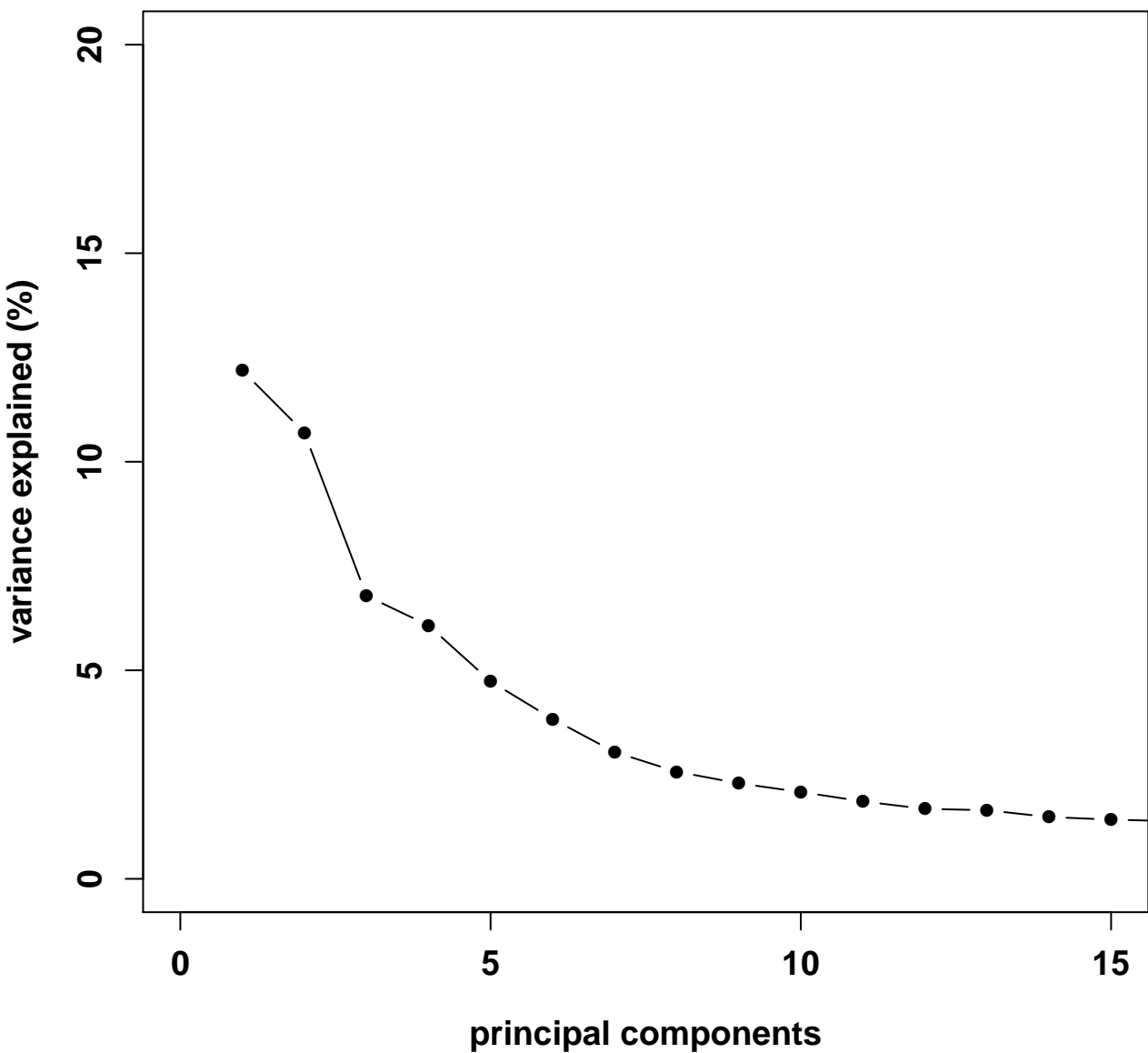


PC (exon prenatal): log2(CPM + 0.5)

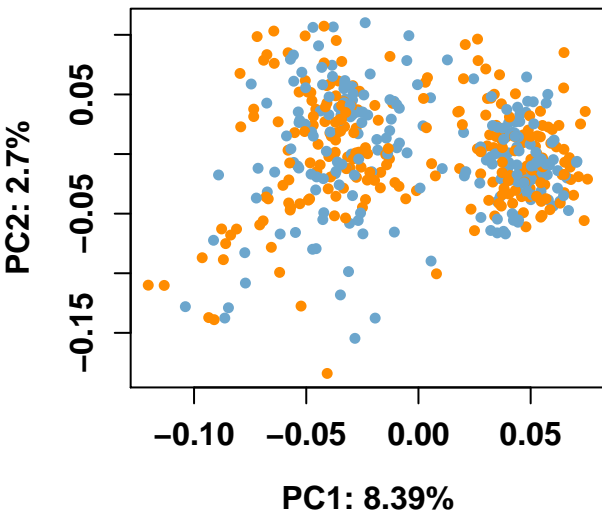


PC (exon prenatal): log2(CPM + 0.5)

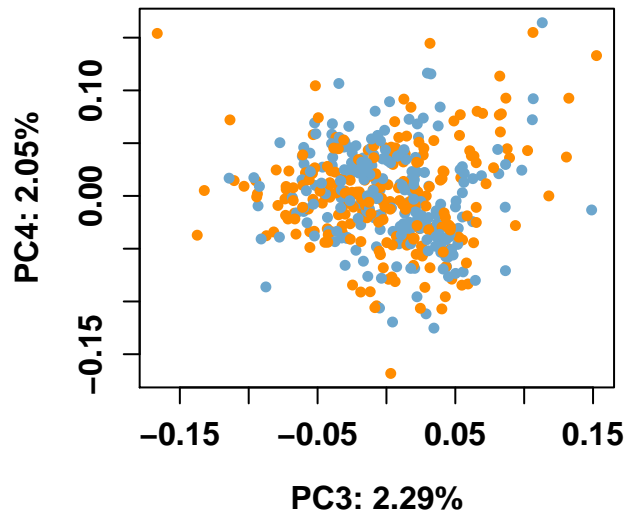




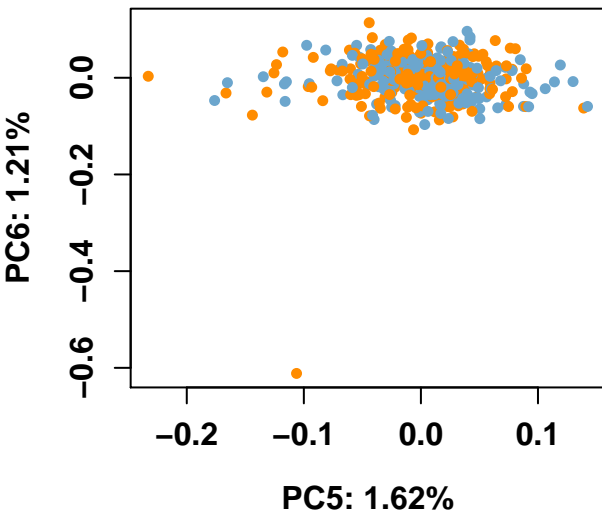
PC (jxn adult): log2(CPM + 0.5)



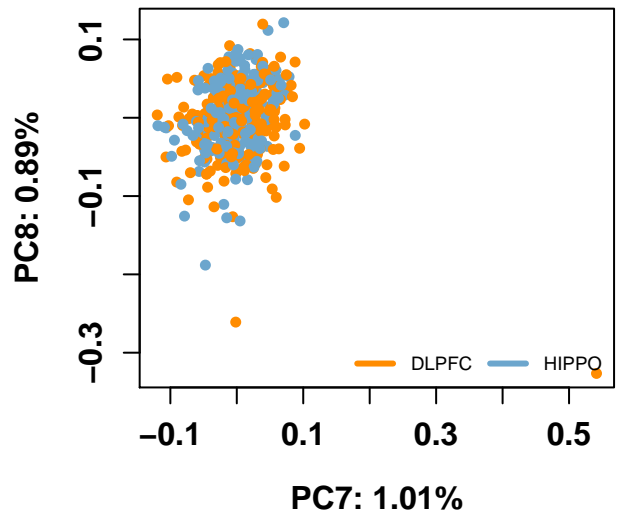
PC (jxn adult): log2(CPM + 0.5)



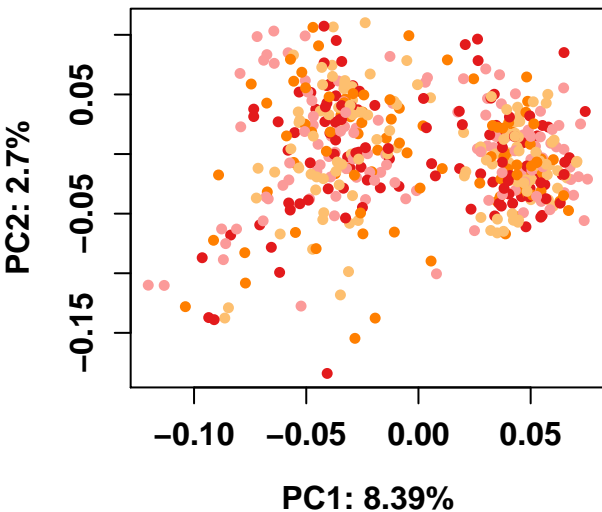
PC (jxn adult): log2(CPM + 0.5)



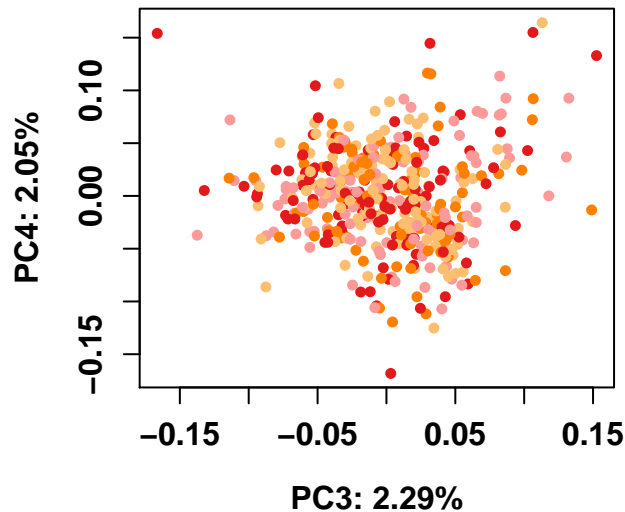
PC (jxn adult): log2(CPM + 0.5)



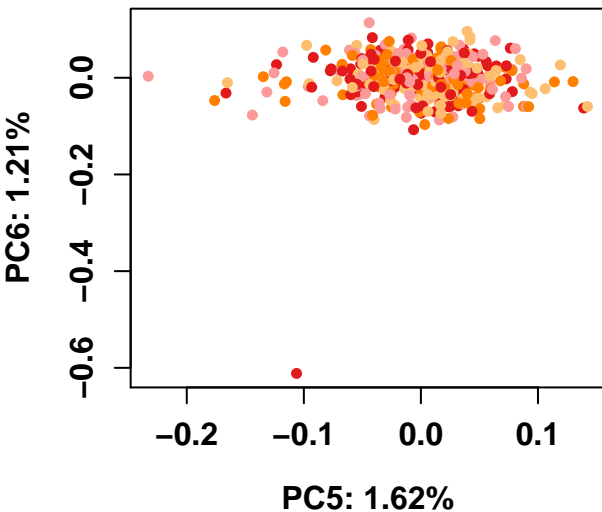
PC (jxn adult): log2(CPM + 0.5)



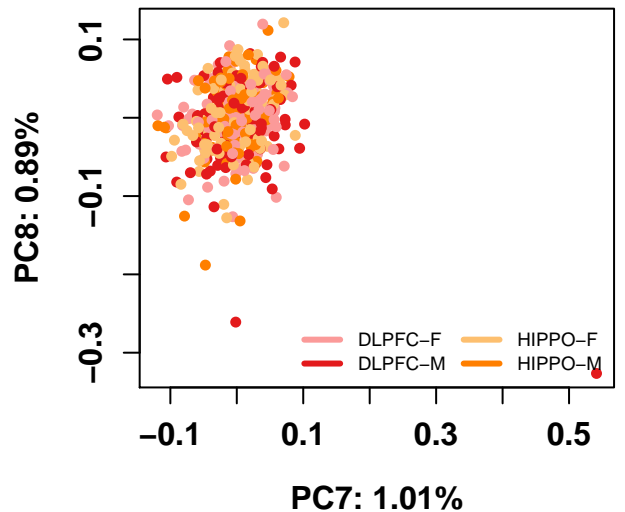
PC (jxn adult): log2(CPM + 0.5)



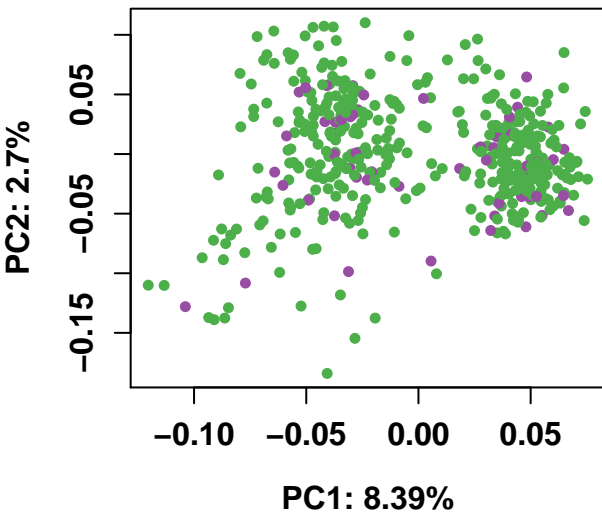
PC (jxn adult): log2(CPM + 0.5)



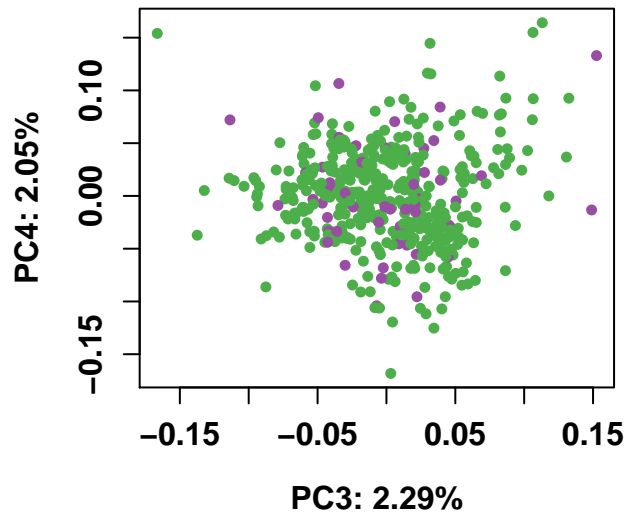
PC (jxn adult): log2(CPM + 0.5)



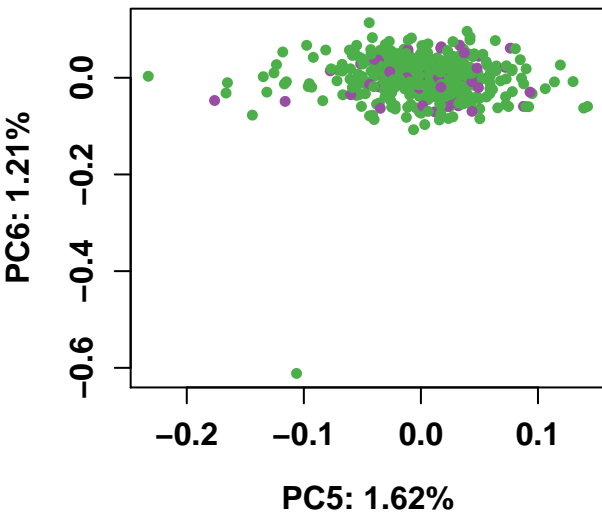
PC (jxn adult): log2(CPM + 0.5)



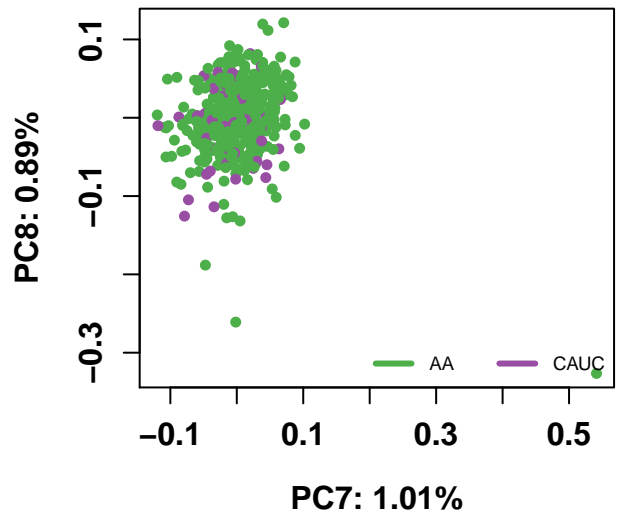
PC (jxn adult): log2(CPM + 0.5)

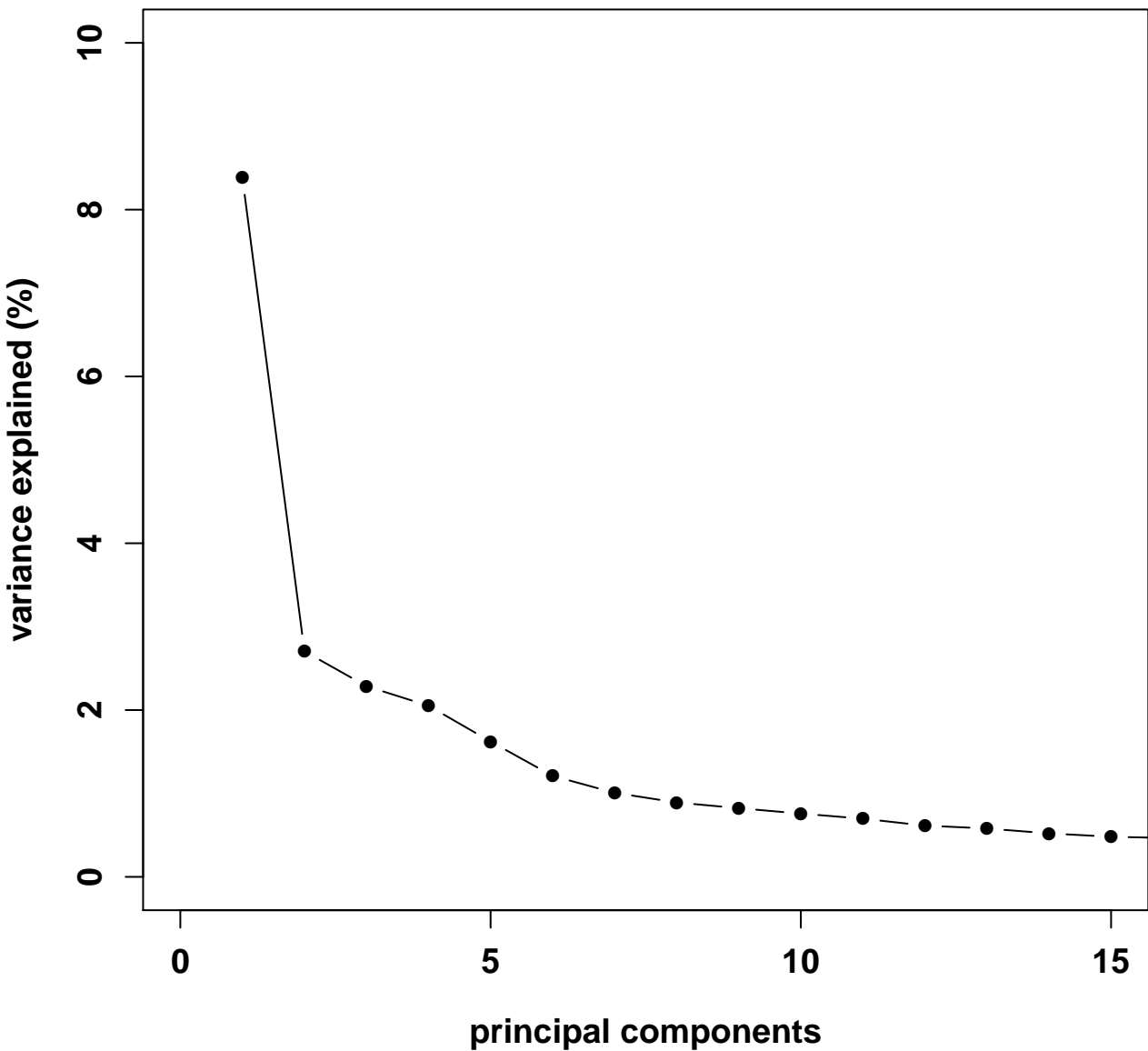


PC (jxn adult): log2(CPM + 0.5)

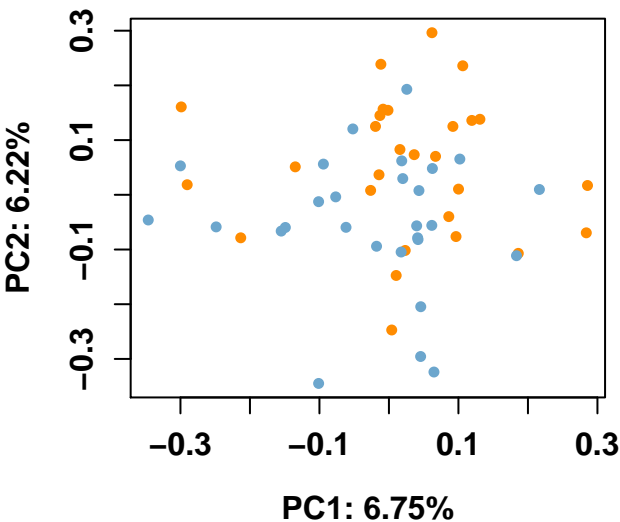


PC (jxn adult): log2(CPM + 0.5)

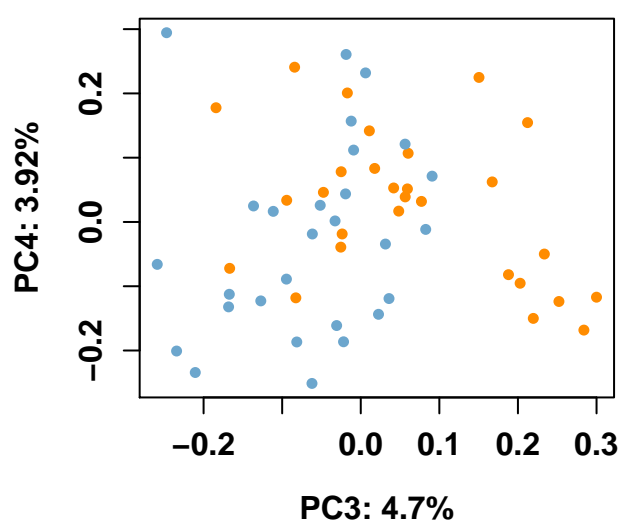




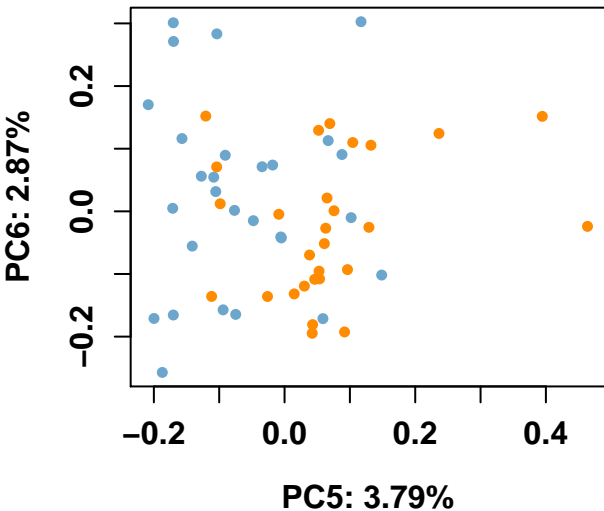
PC (jxn prenatal): log2(CPM + 0.5)



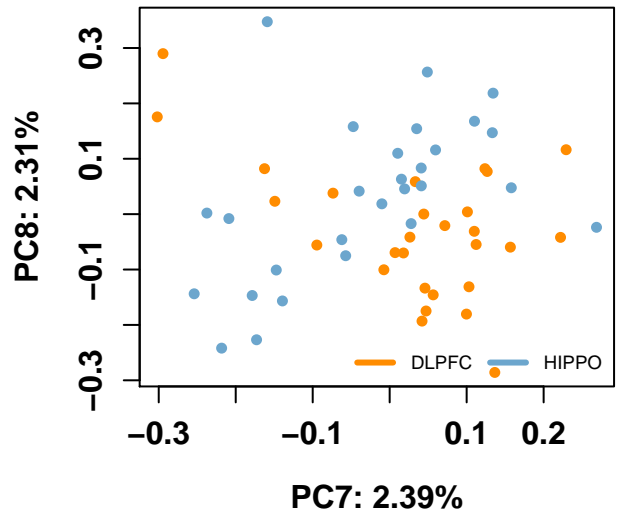
PC (jxn prenatal): log2(CPM + 0.5)



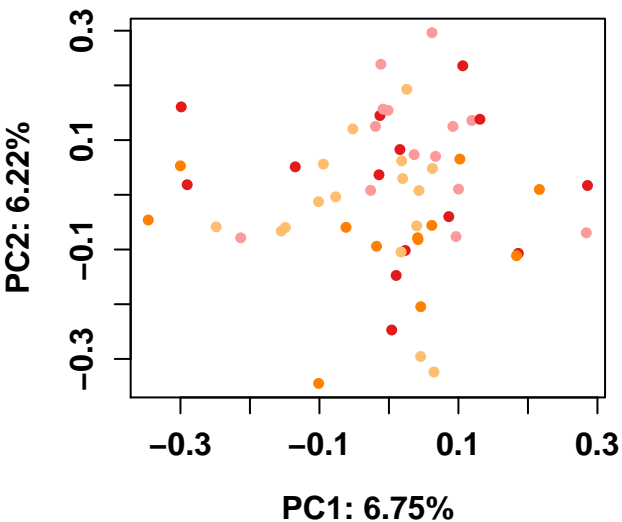
PC (jxn prenatal): log2(CPM + 0.5)



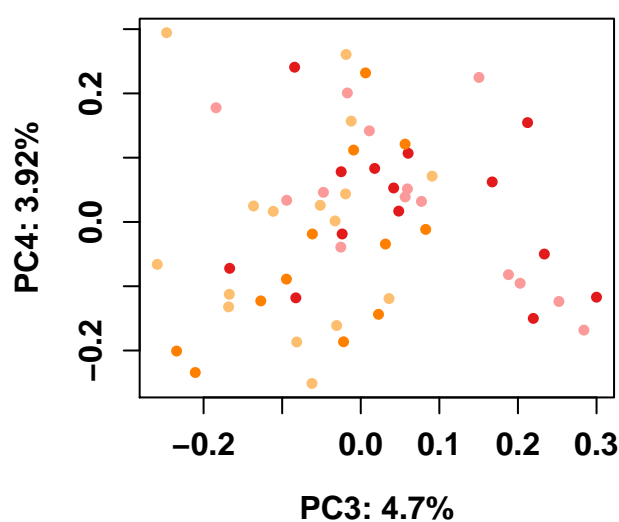
PC (jxn prenatal): log2(CPM + 0.5)



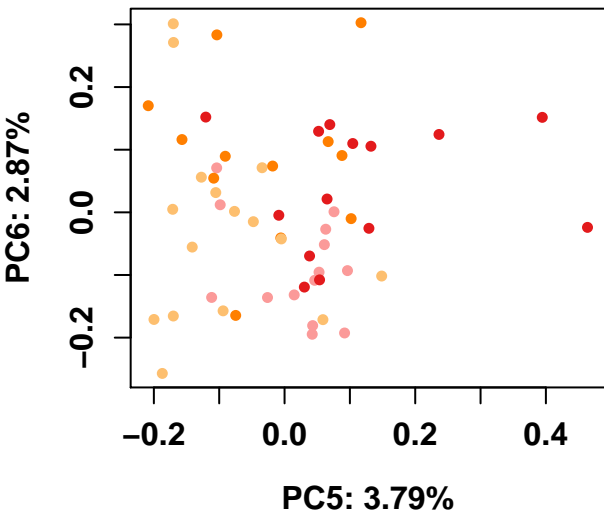
PC (jxn prenatal): log2(CPM + 0.5)



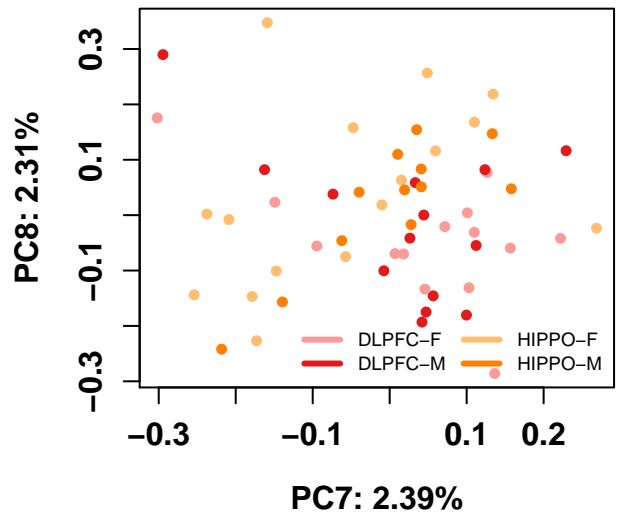
PC (jxn prenatal): log2(CPM + 0.5)



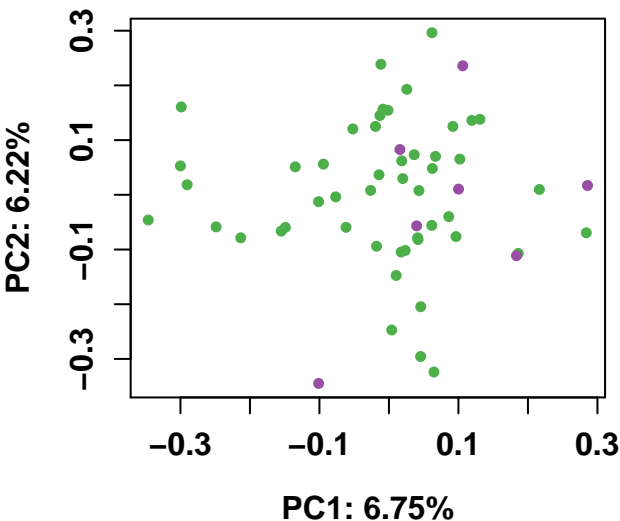
PC (jxn prenatal): log2(CPM + 0.5)



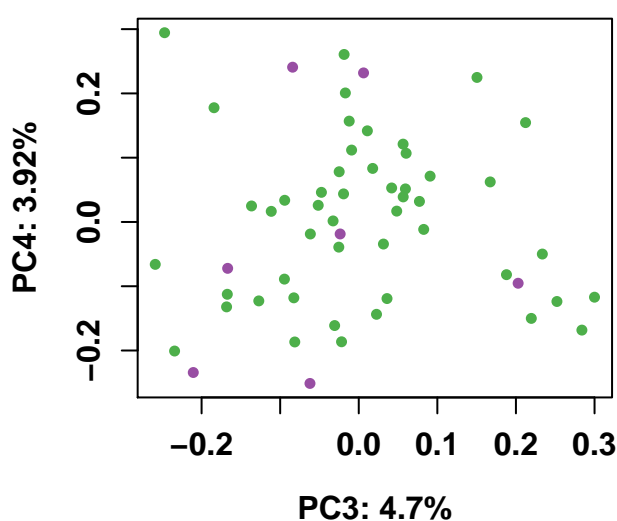
PC (jxn prenatal): log2(CPM + 0.5)



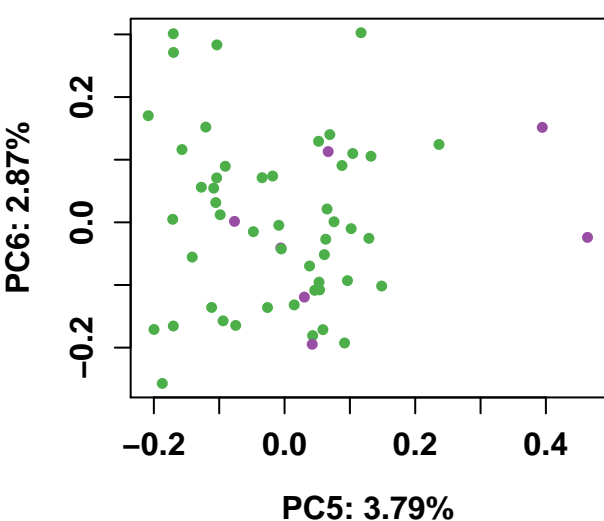
PC (jxn prenatal): log2(CPM + 0.5)



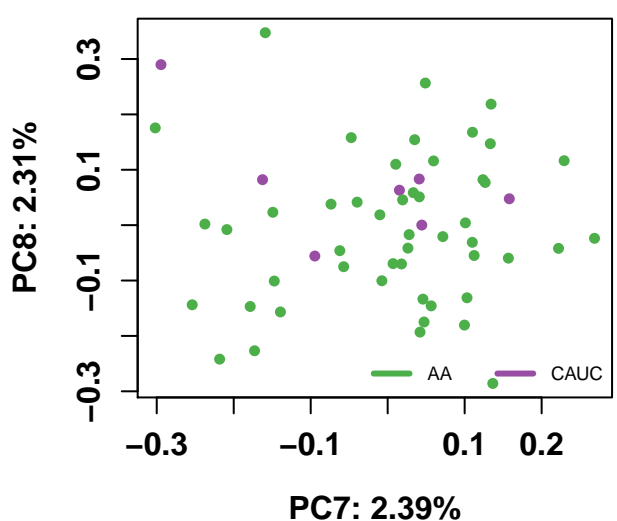
PC (jxn prenatal): log2(CPM + 0.5)

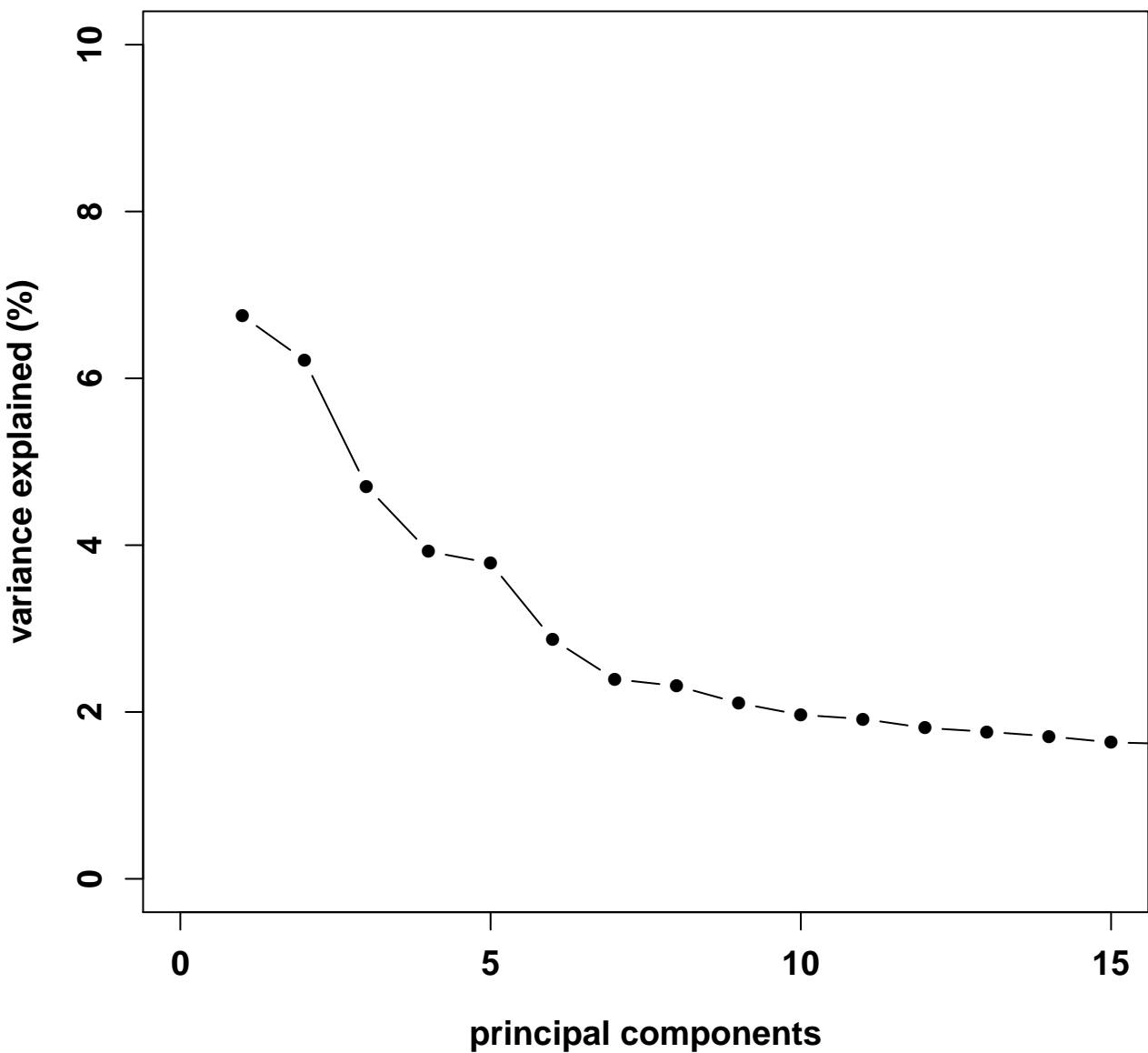


PC (jxn prenatal): log2(CPM + 0.5)

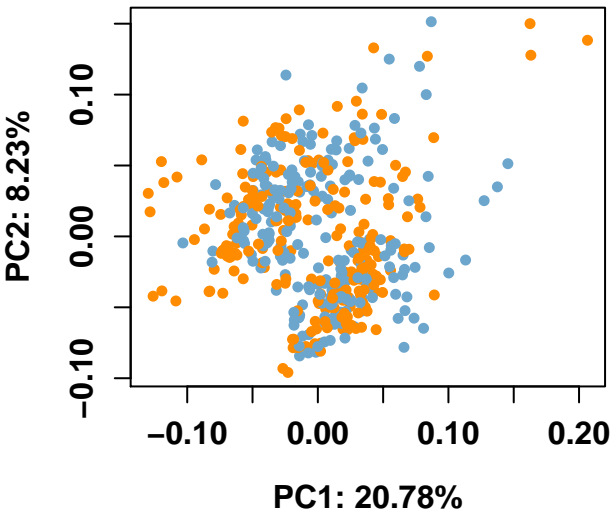


PC (jxn prenatal): log2(CPM + 0.5)

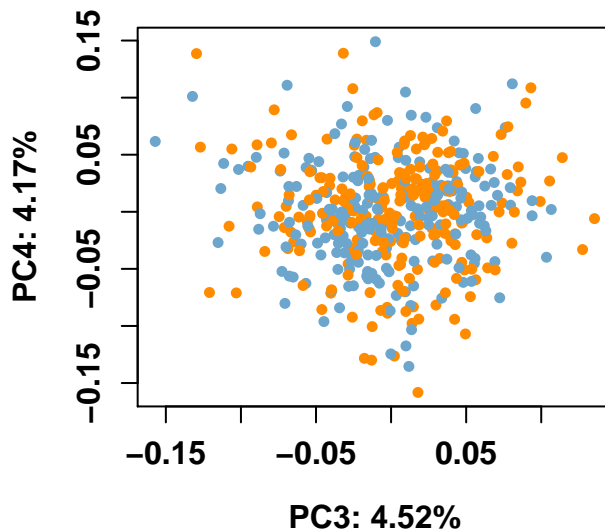




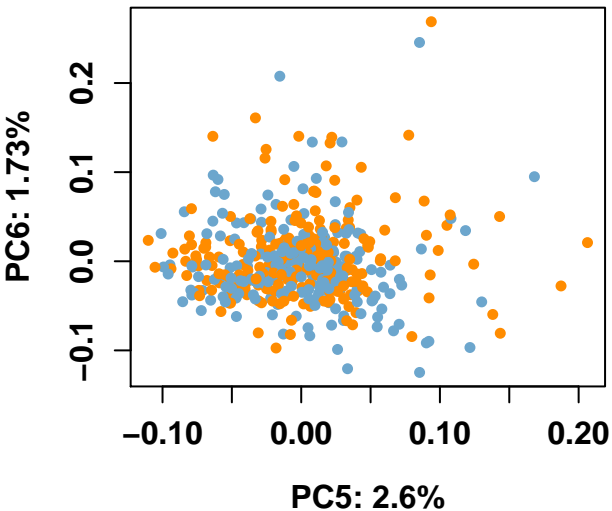
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



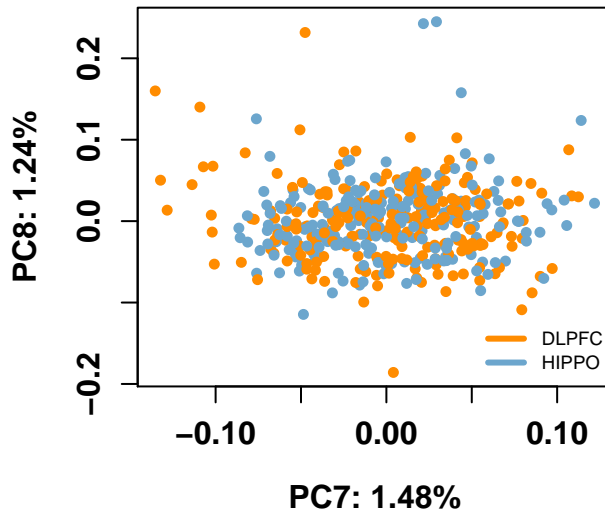
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



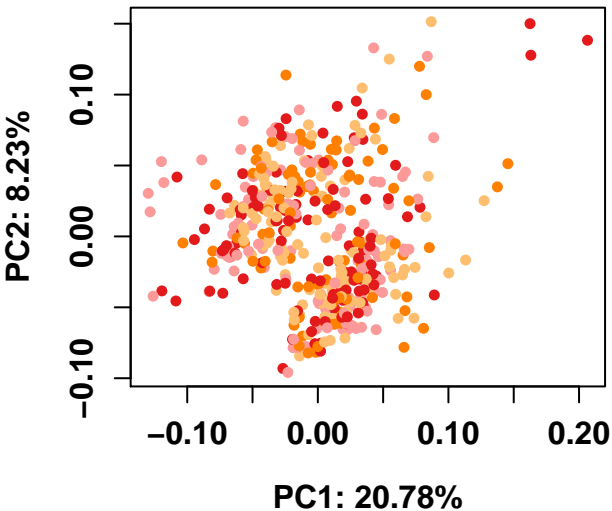
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



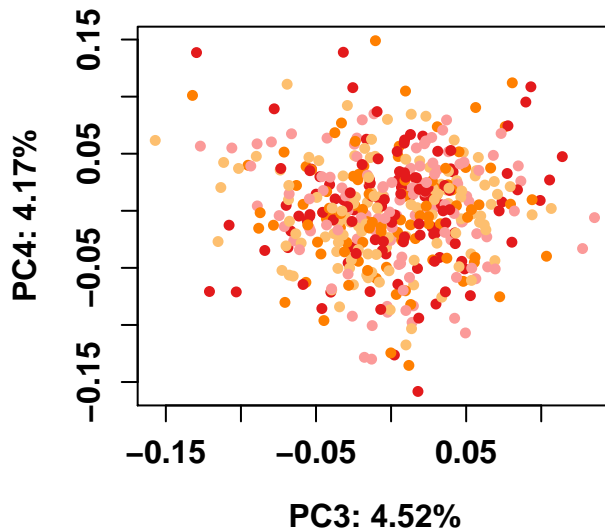
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



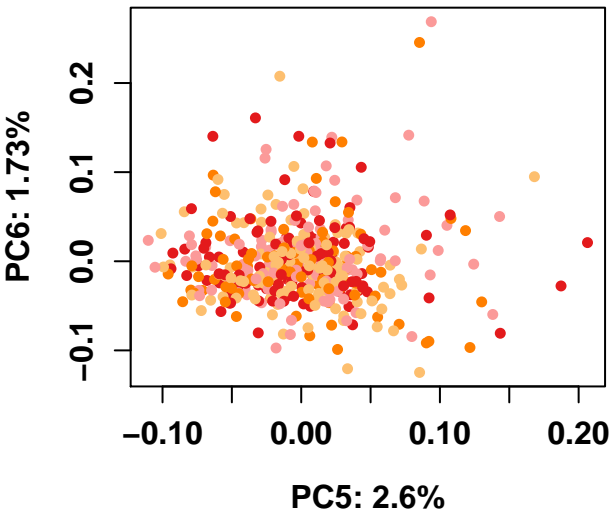
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



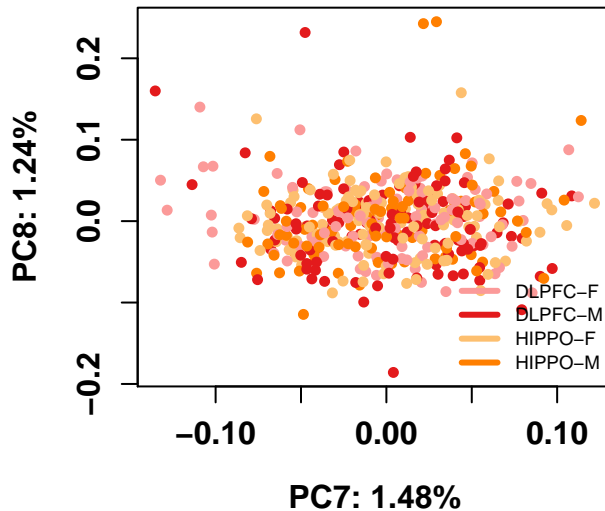
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



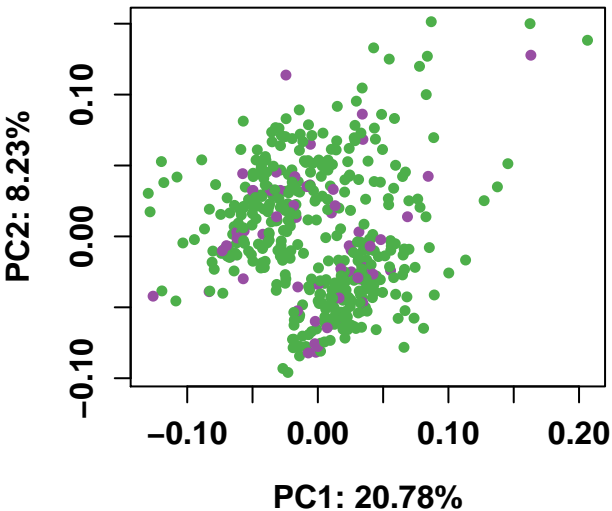
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



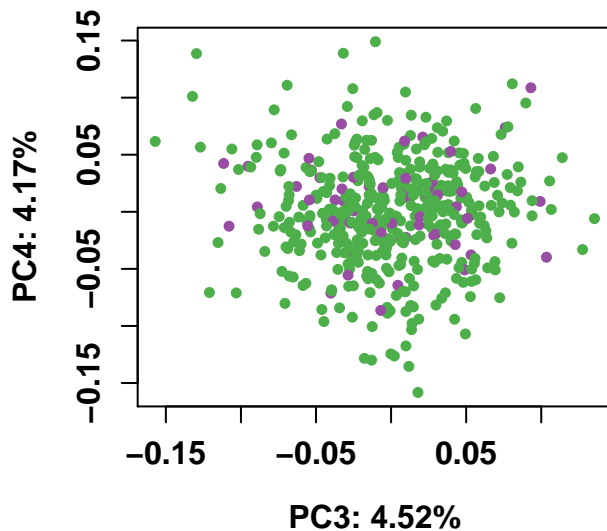
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



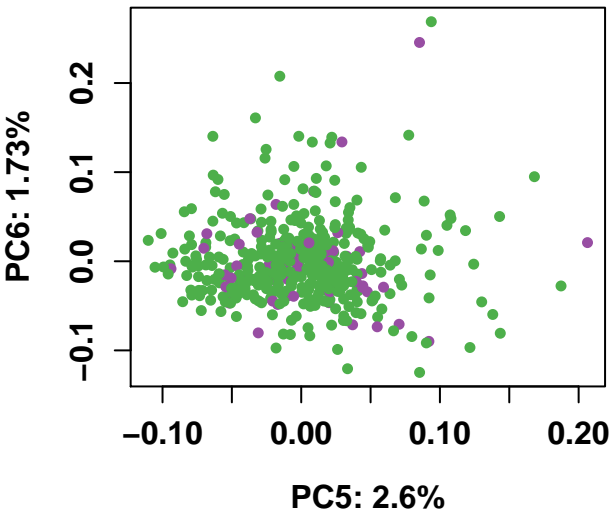
PC (tx adult): $\log_2(\text{TPM} + 0.5)$



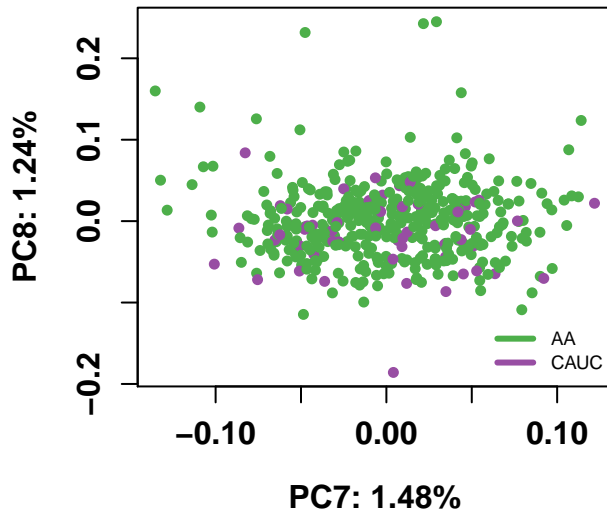
PC (tx adult): $\log_2(\text{TPM} + 0.5)$

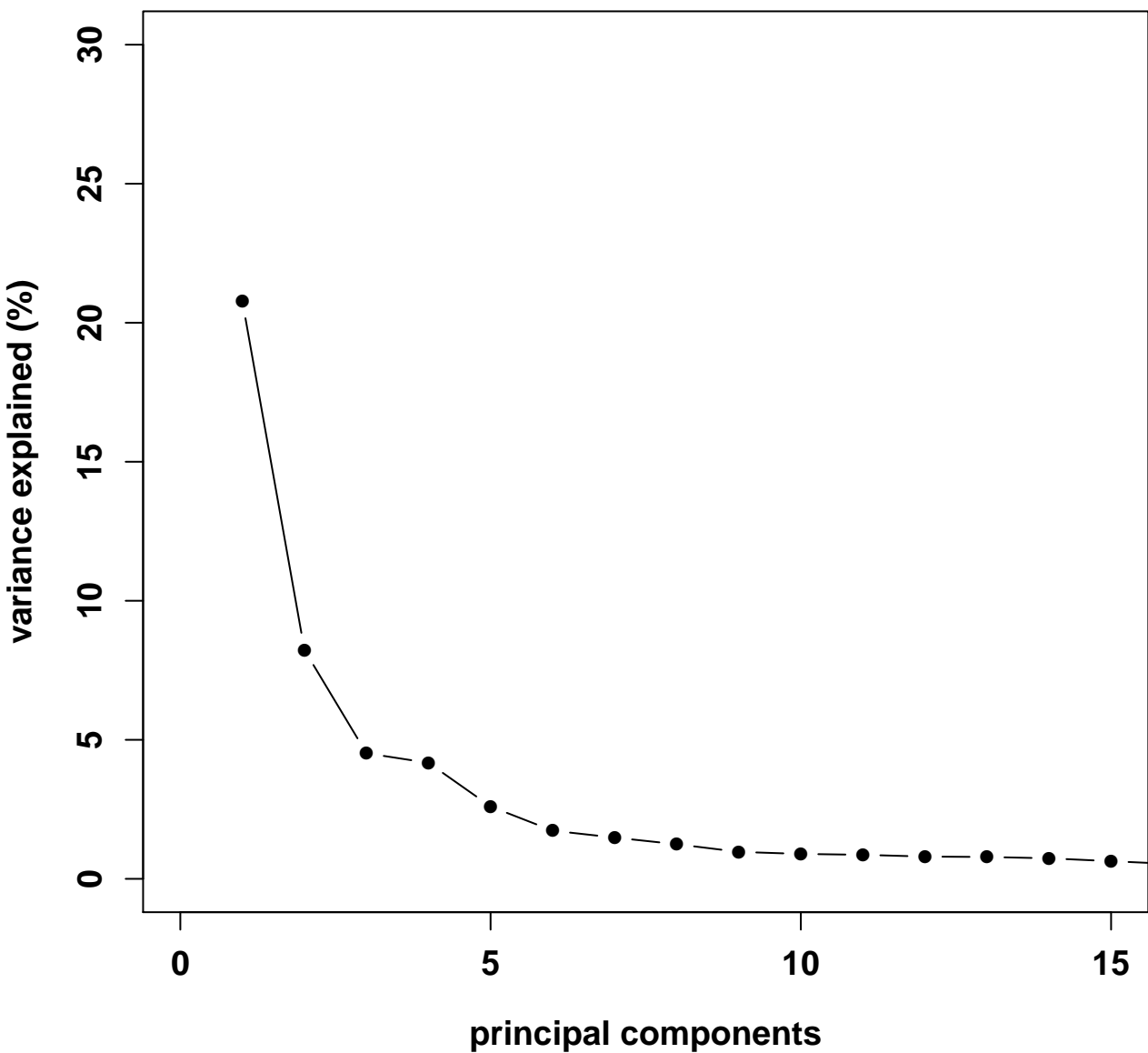


PC (tx adult): $\log_2(\text{TPM} + 0.5)$

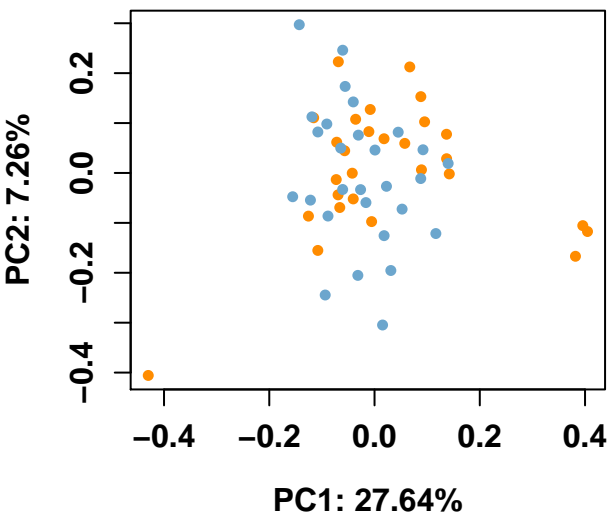


PC (tx adult): $\log_2(\text{TPM} + 0.5)$

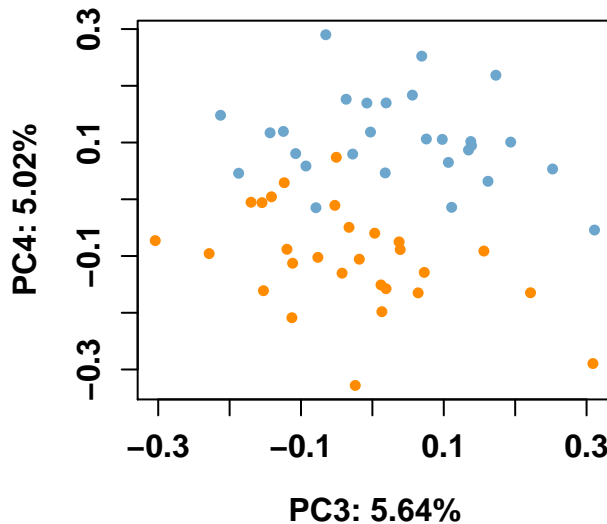




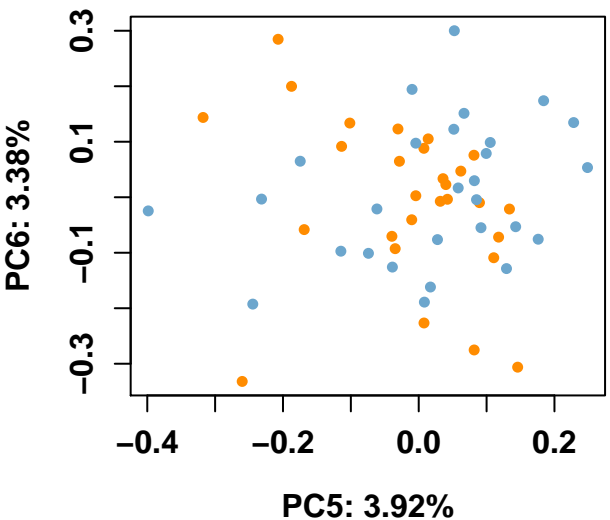
PC (tx prenatal): log2(TPM + 0.5)



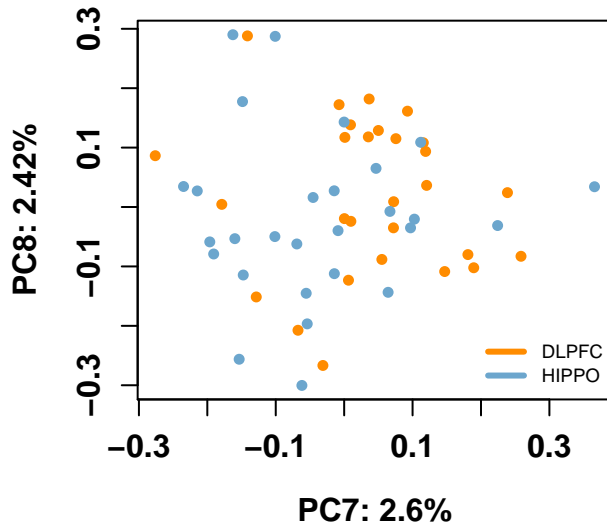
PC (tx prenatal): log2(TPM + 0.5)



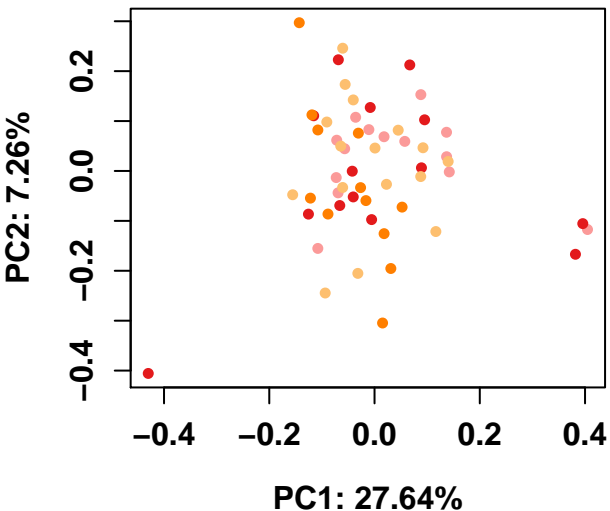
PC (tx prenatal): log2(TPM + 0.5)



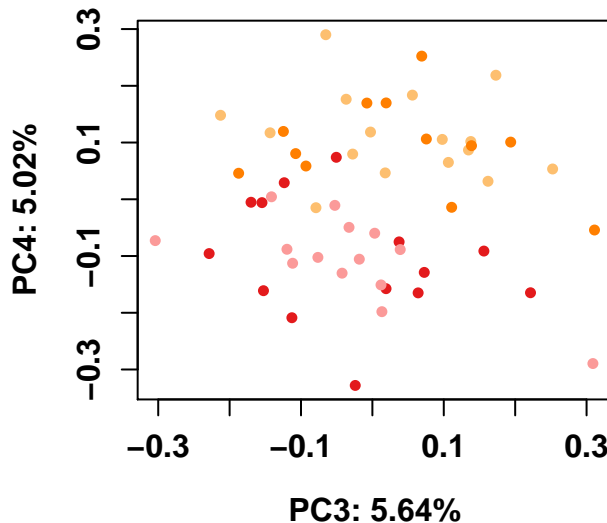
PC (tx prenatal): log2(TPM + 0.5)



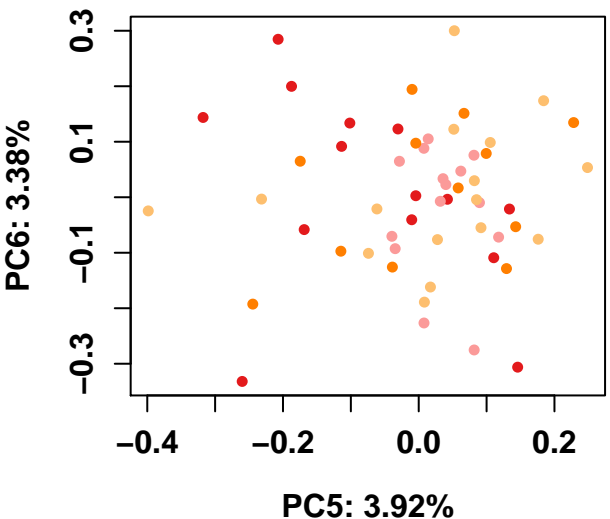
PC (tx prenatal): log2(TPM + 0.5)



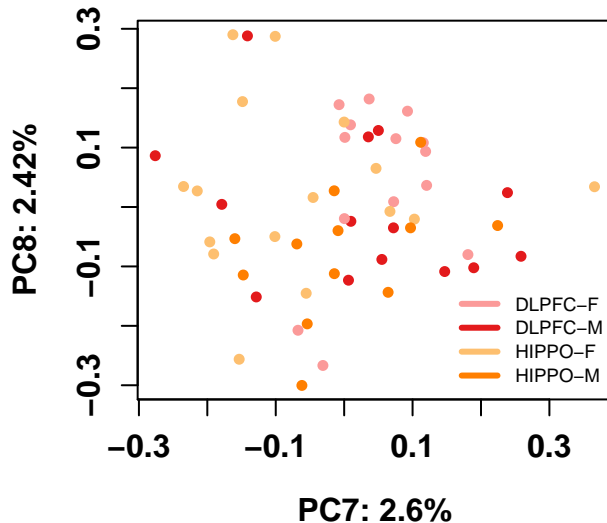
PC (tx prenatal): log2(TPM + 0.5)



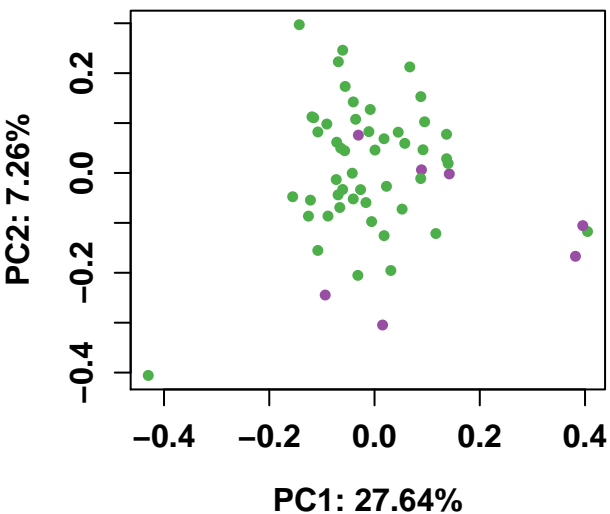
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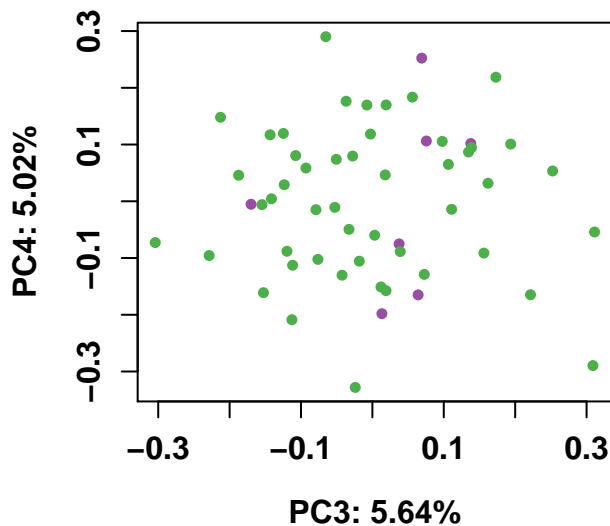
PC (tx prenatal): log2(TPM + 0.5)



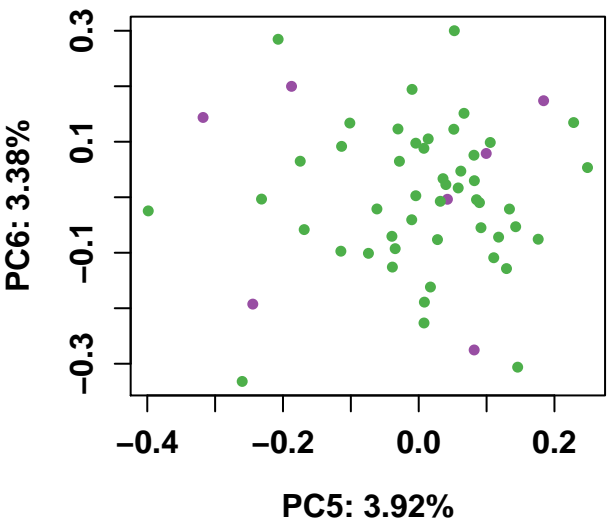
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