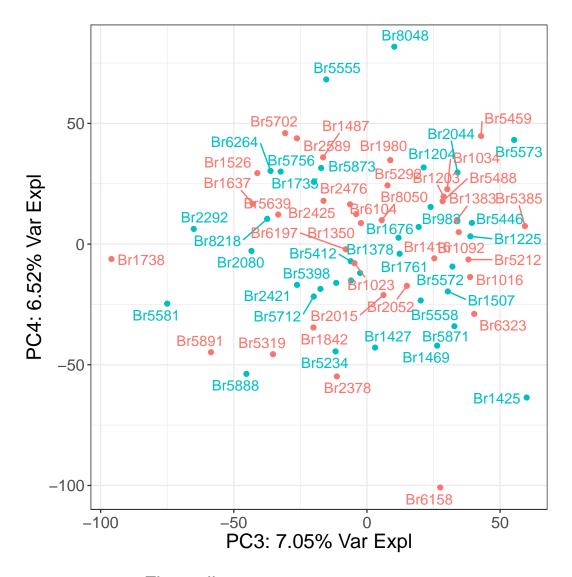
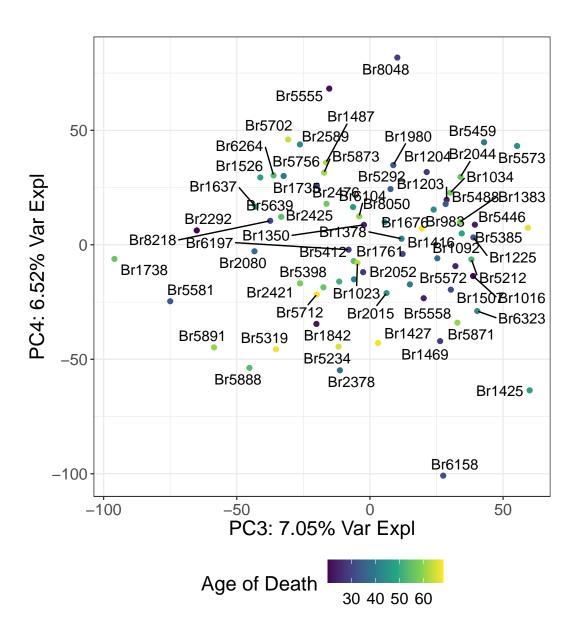
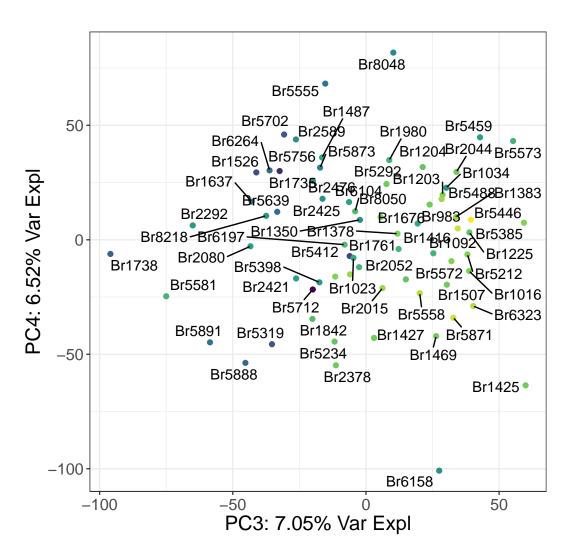


Primary Dx • SCZD • Control

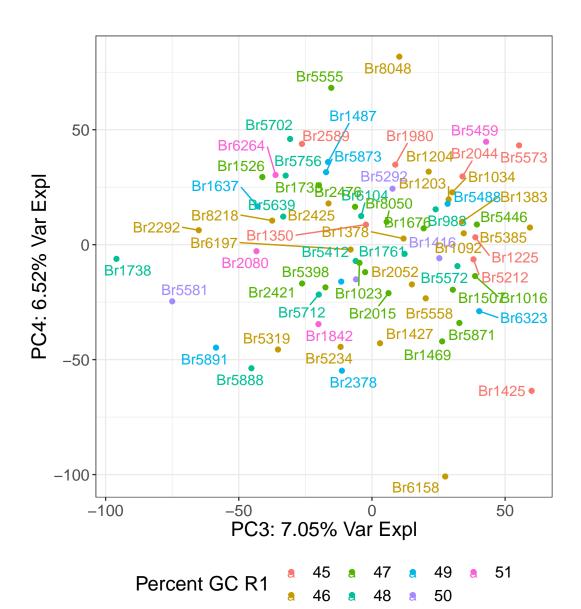


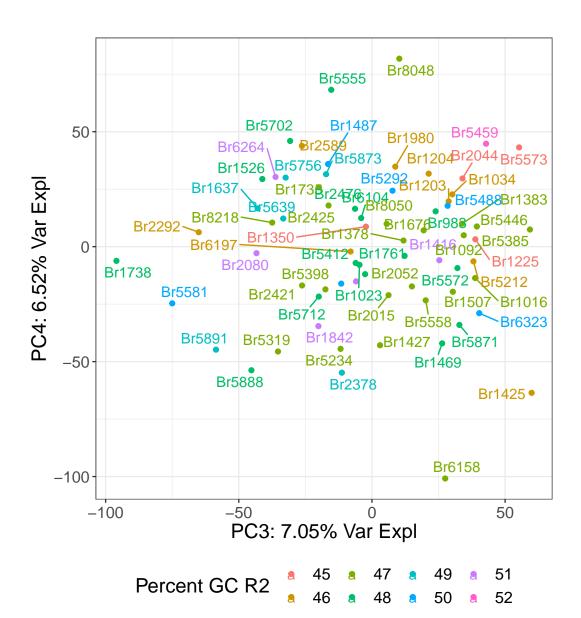
Flowcell • HVYTYBBXX • HW252BBXX

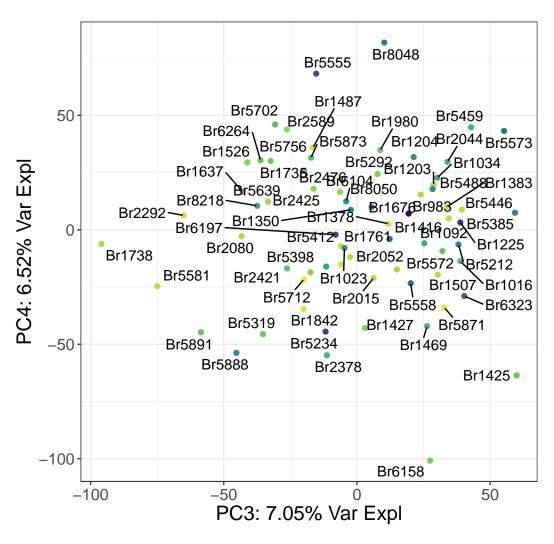




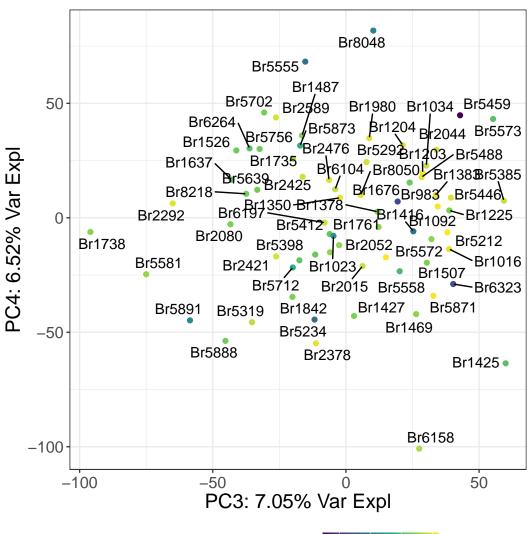




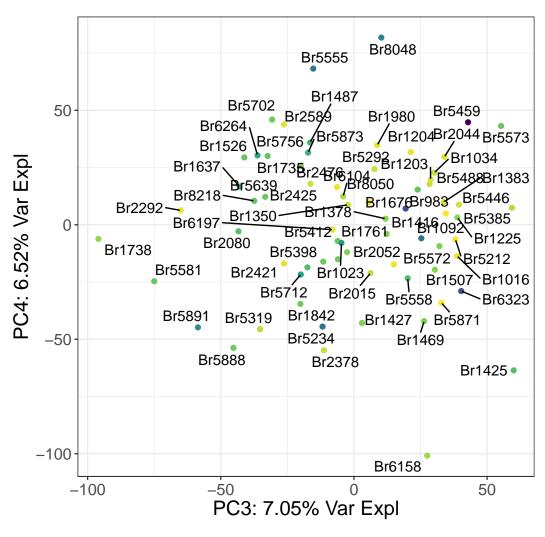




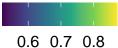


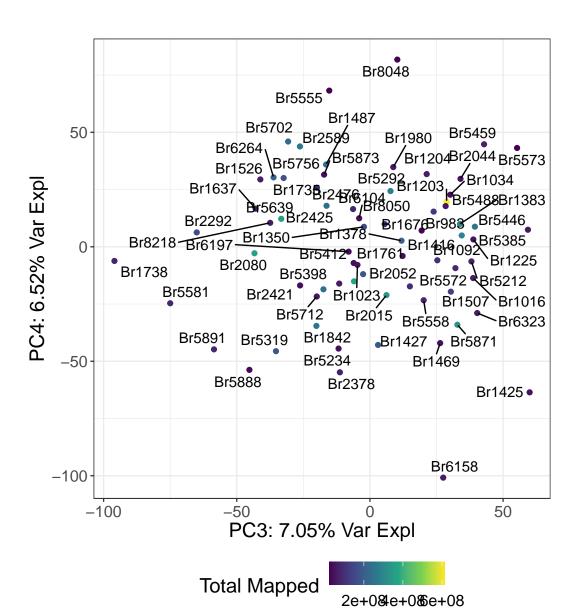


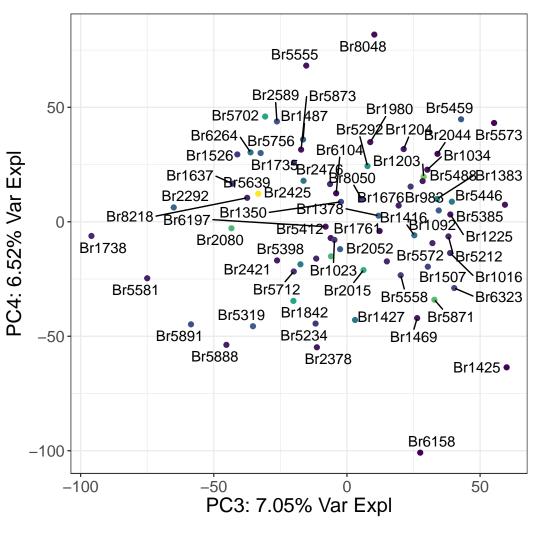




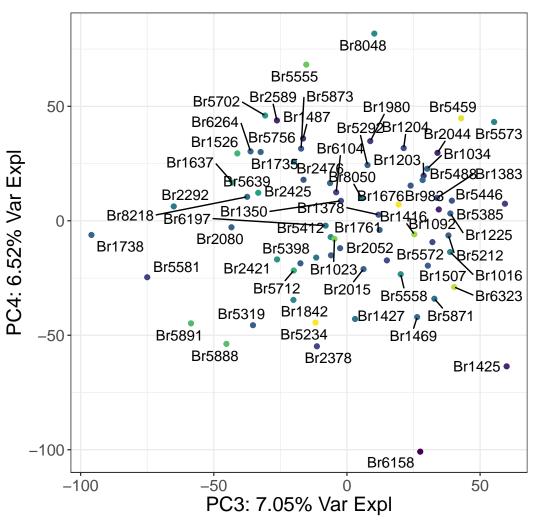




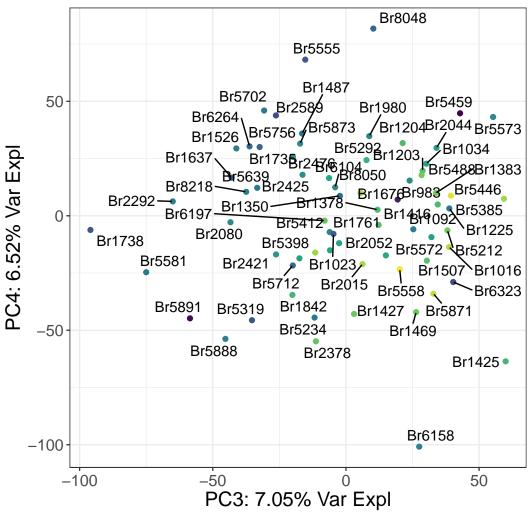




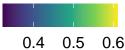


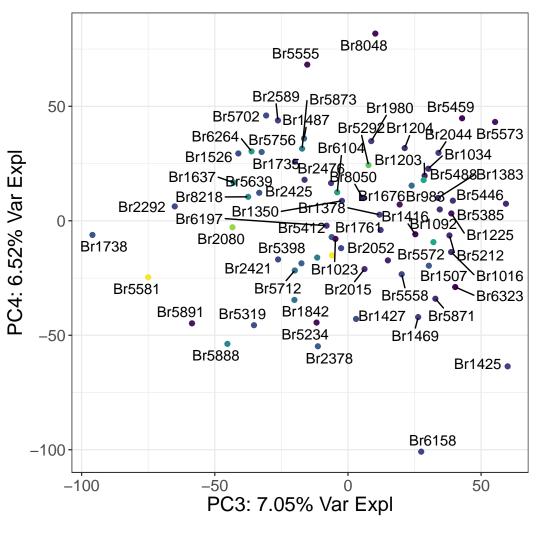






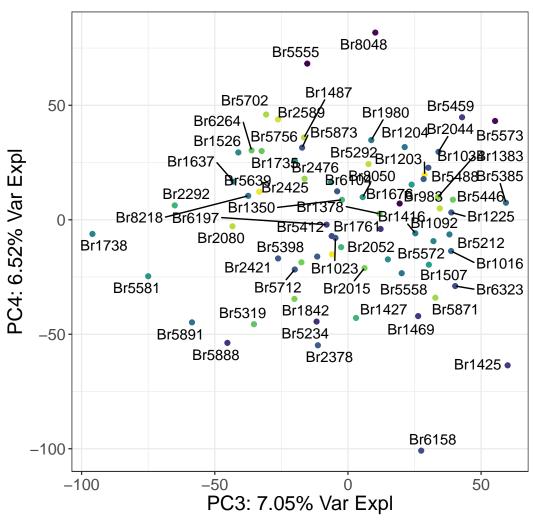
**Total Assigned Genes** 



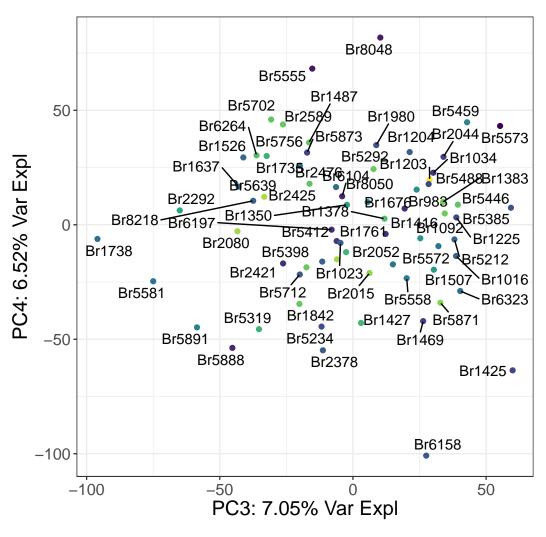


Gene rRNA Rate

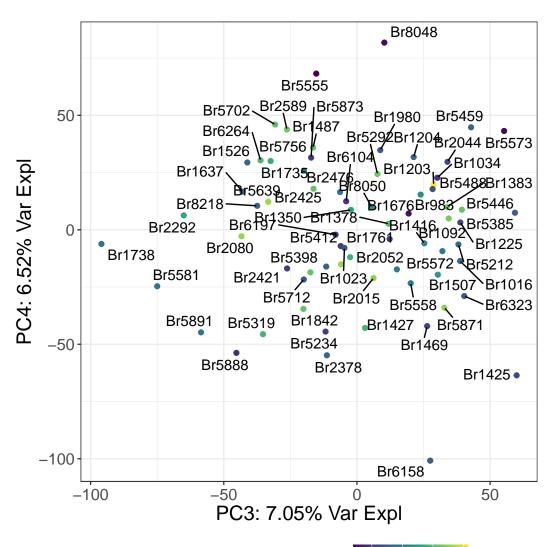




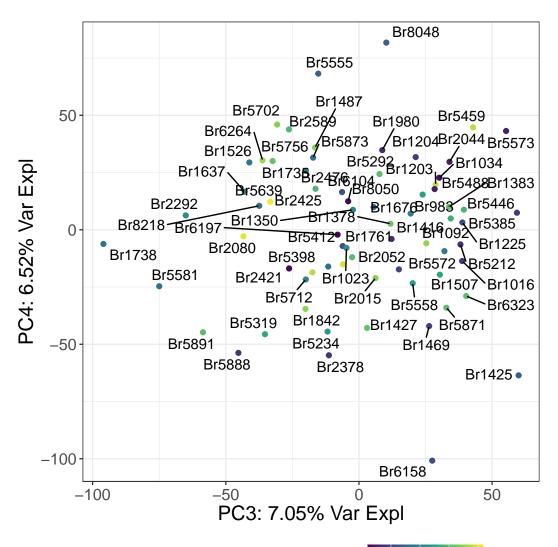




Num Reads (log 10) 0.880.900.920.94



Num Mapped (log 10) 0.880.900.920.94



Num Unmapped (log 10) 6.9 7.2 7.5 7.8