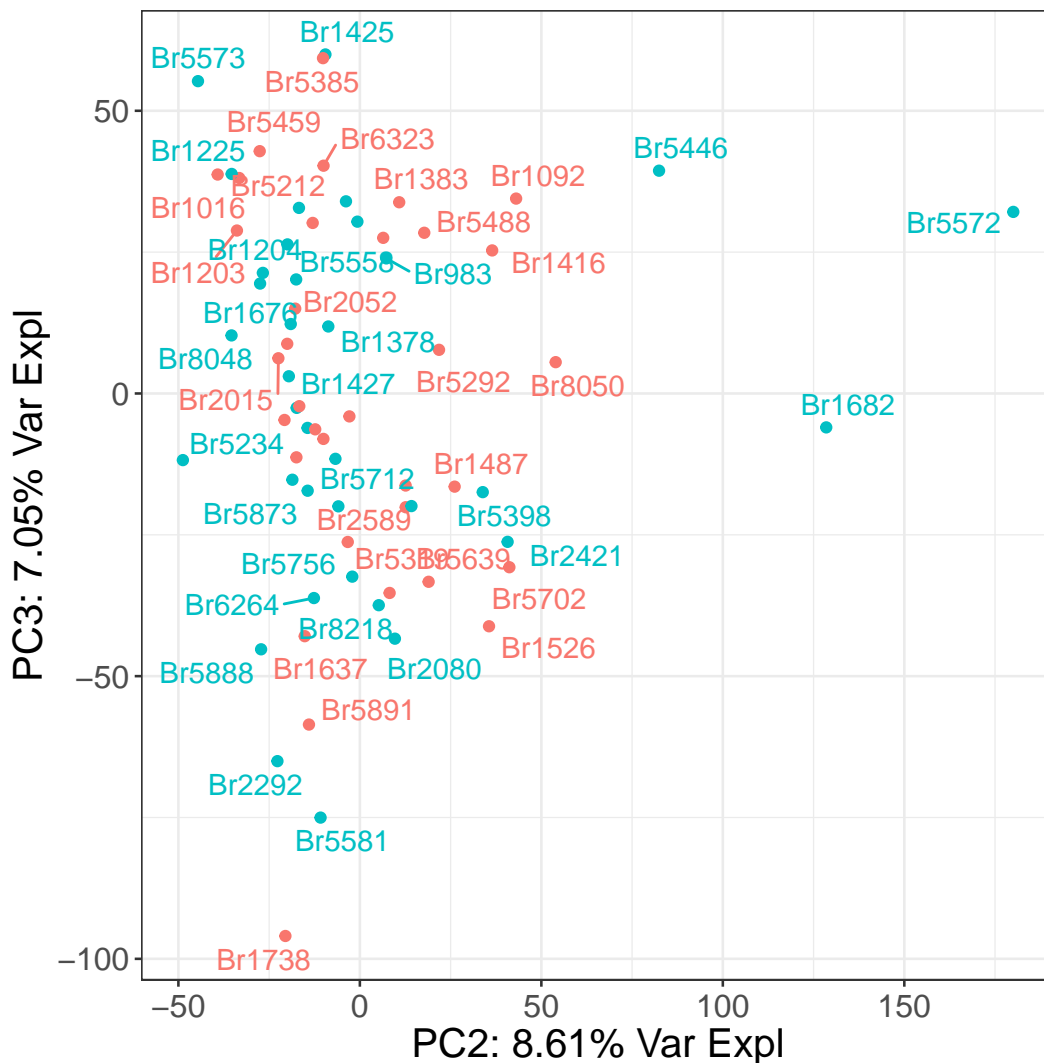
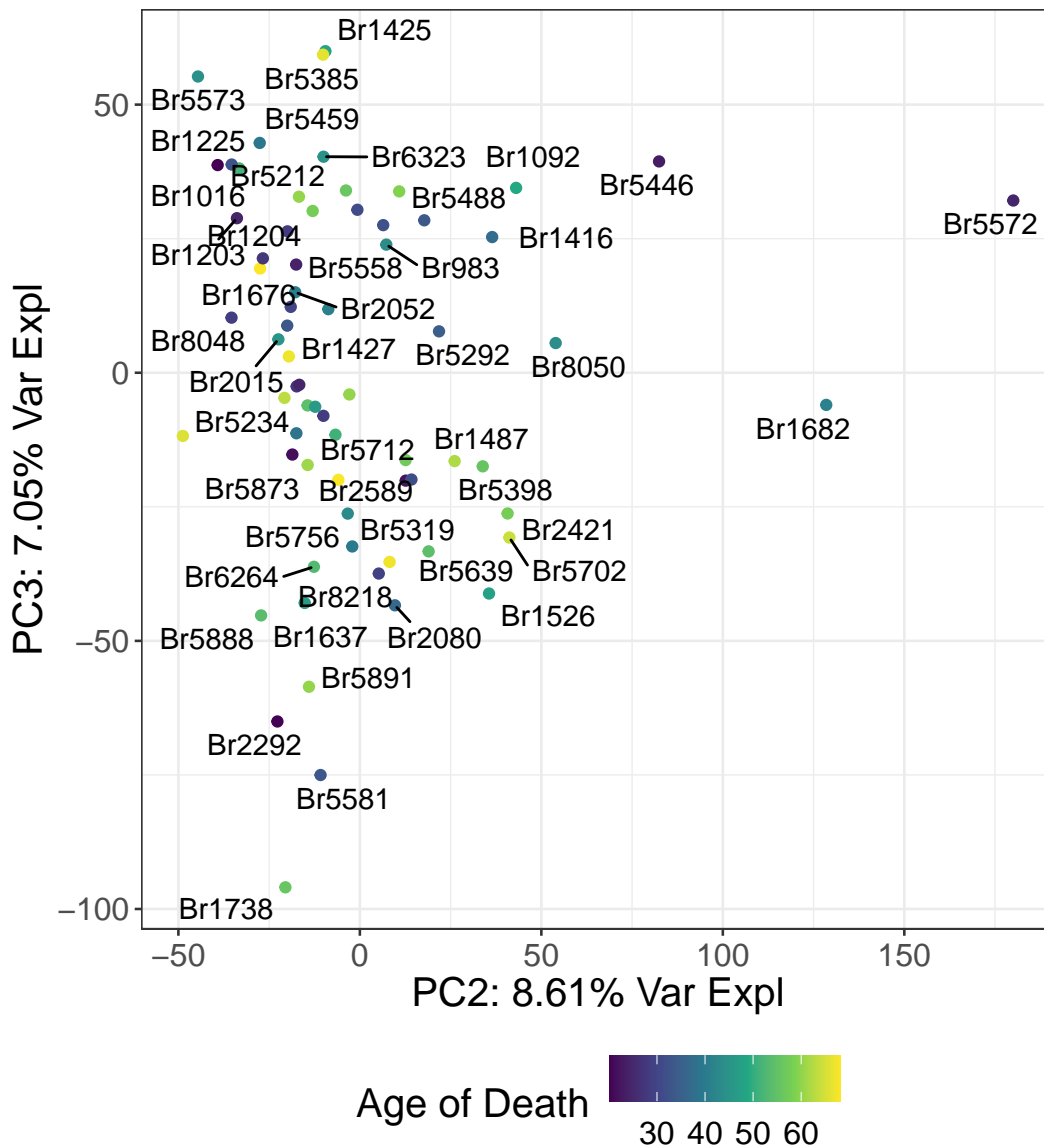
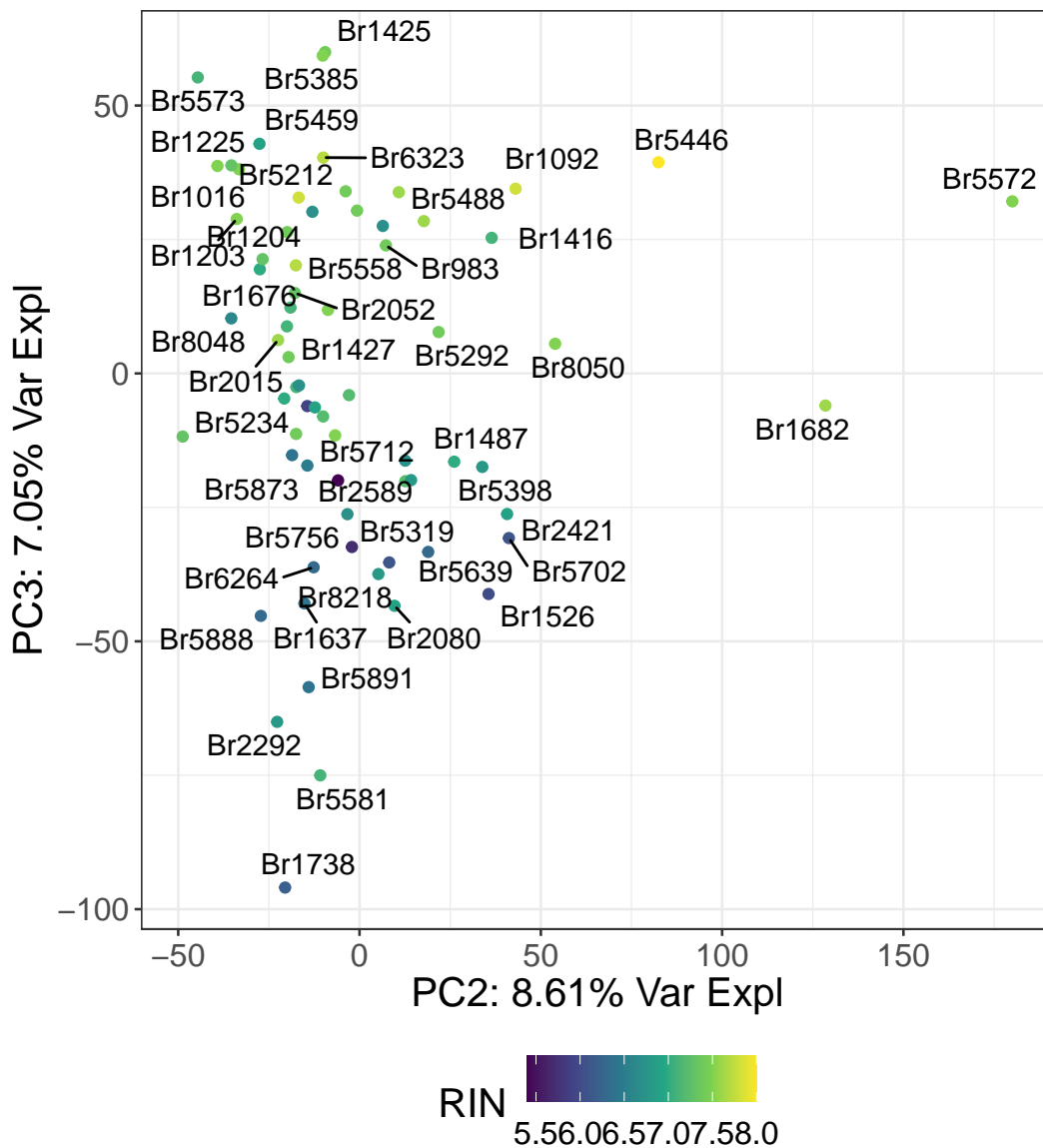


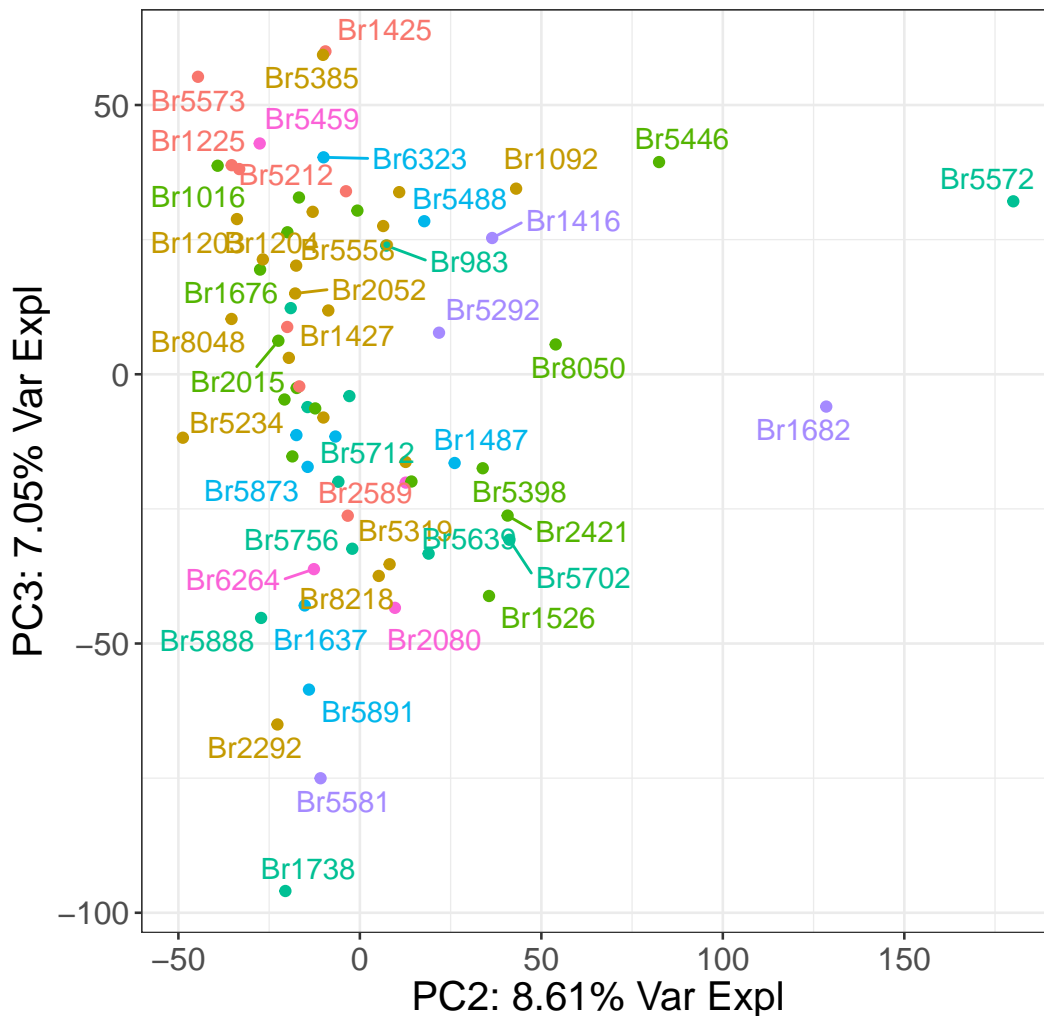
Primary Dx    ● SCZD    ● Control



Flowcell    ● HVYTYBBXX    ● HW252BBXX

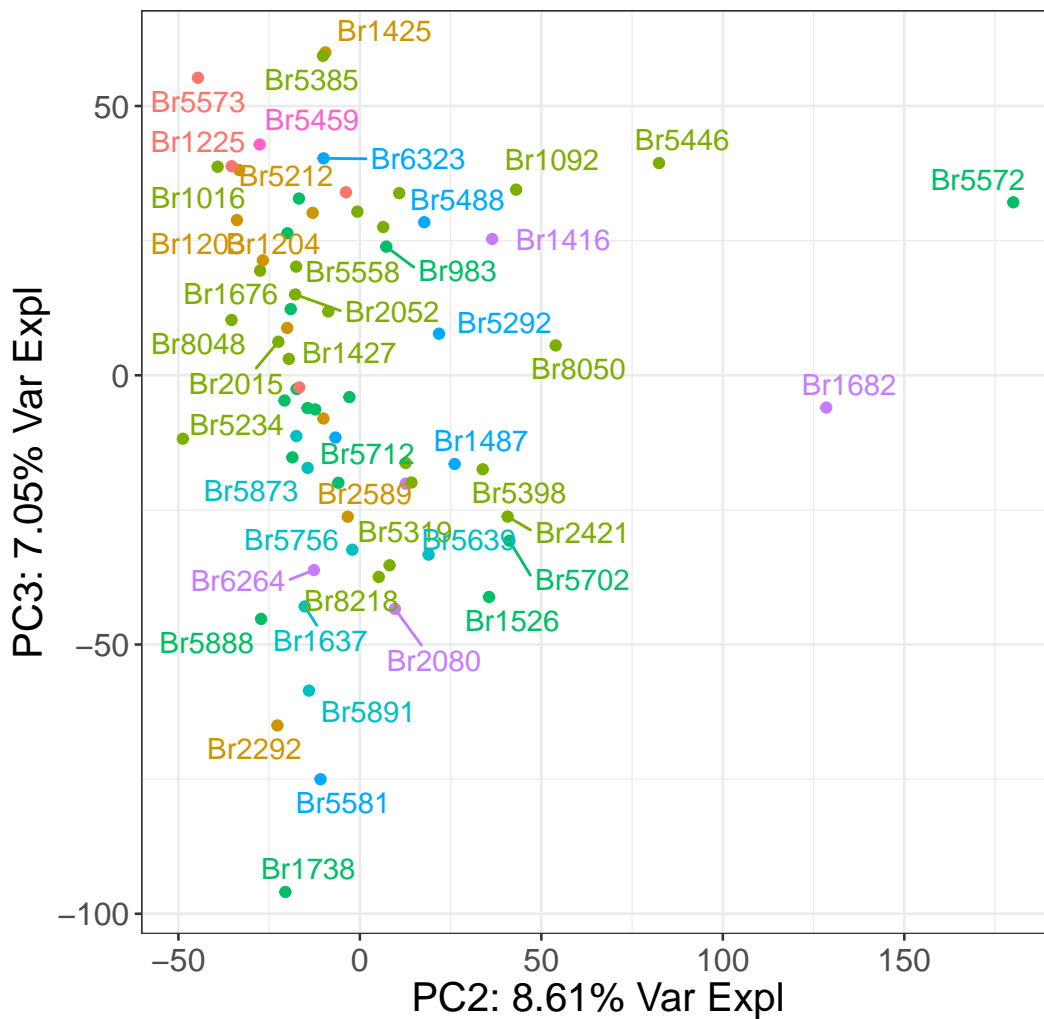






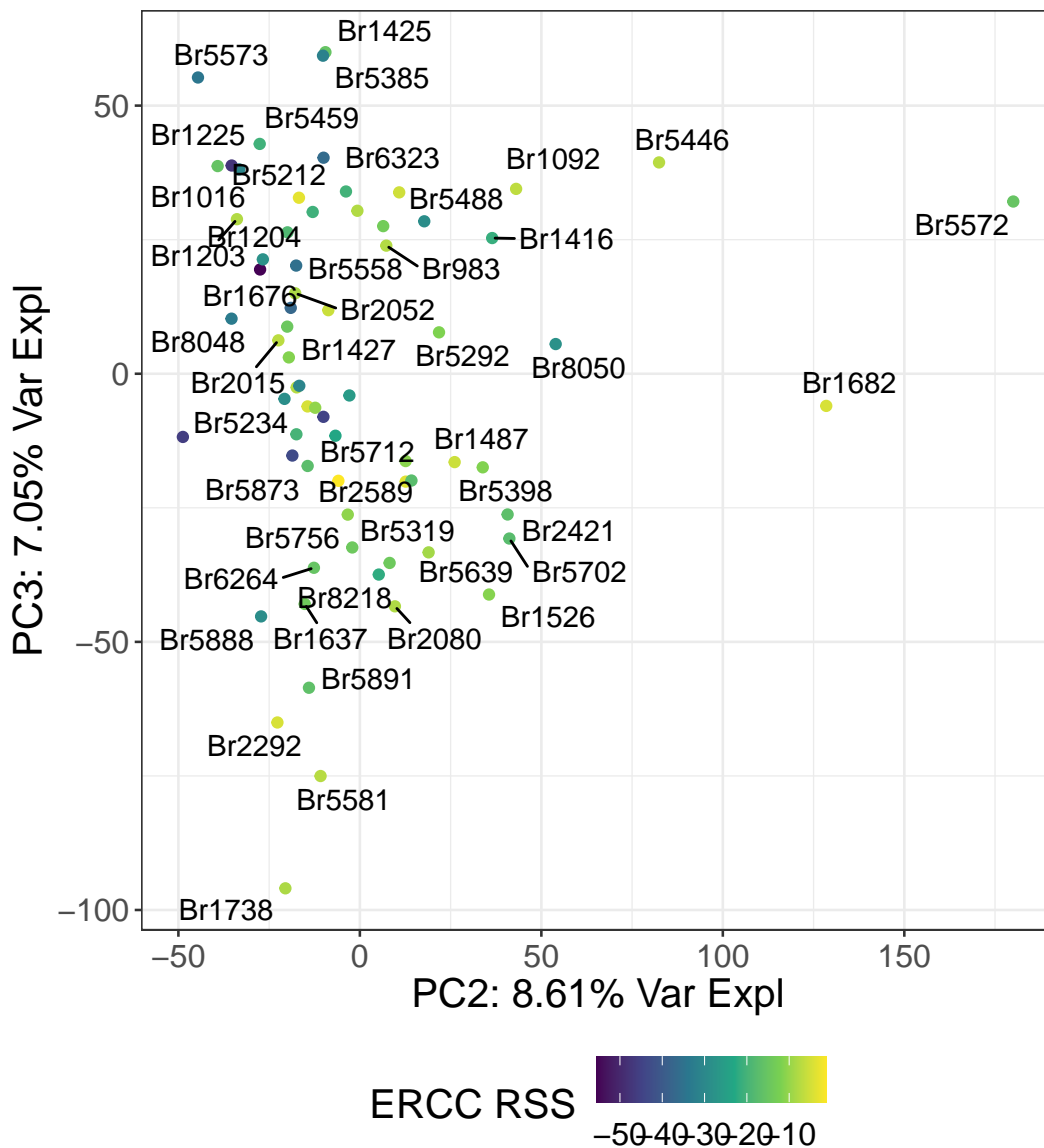
Percent GC R1

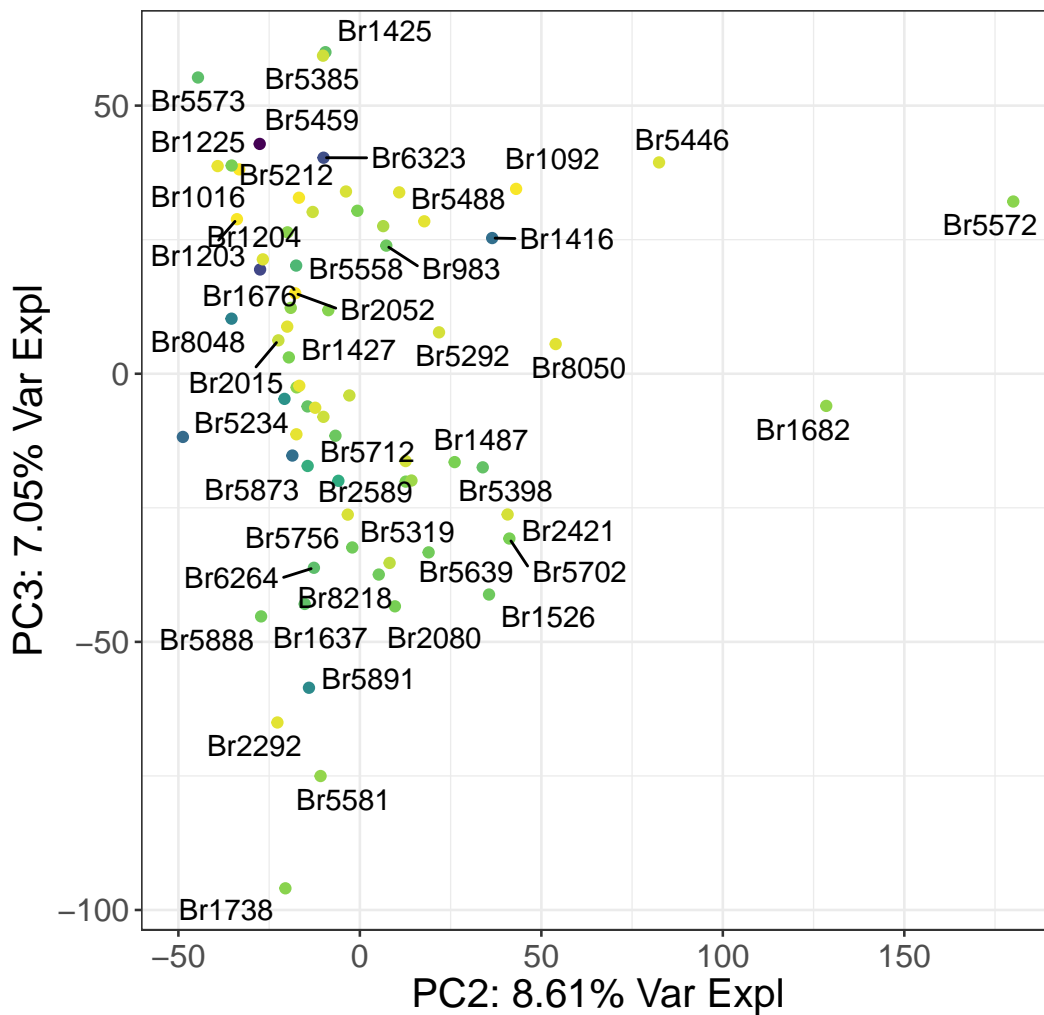
<span style="color: #E41A1C;">●</span> 45	<span style="color: #4DAF4A;">●</span> 47	<span style="color: #377EB8;">●</span> 49	<span style="color: #F46D43;">●</span> 51
<span style="color: #F08080;">●</span> 46	<span style="color: #4DAF4A;">●</span> 48	<span style="color: #984EA3;">●</span> 50	



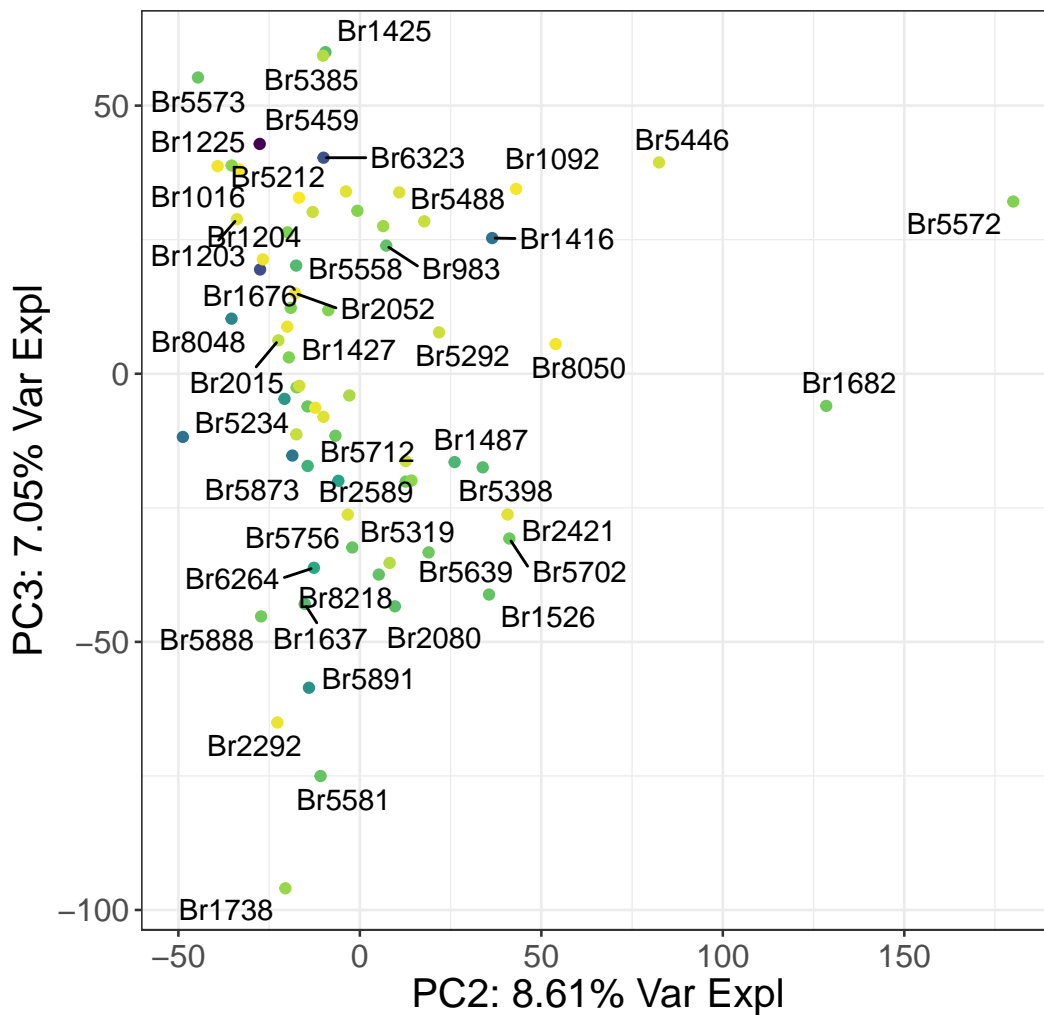
Percent GC R2

45	47	49	51
46	48	50	52






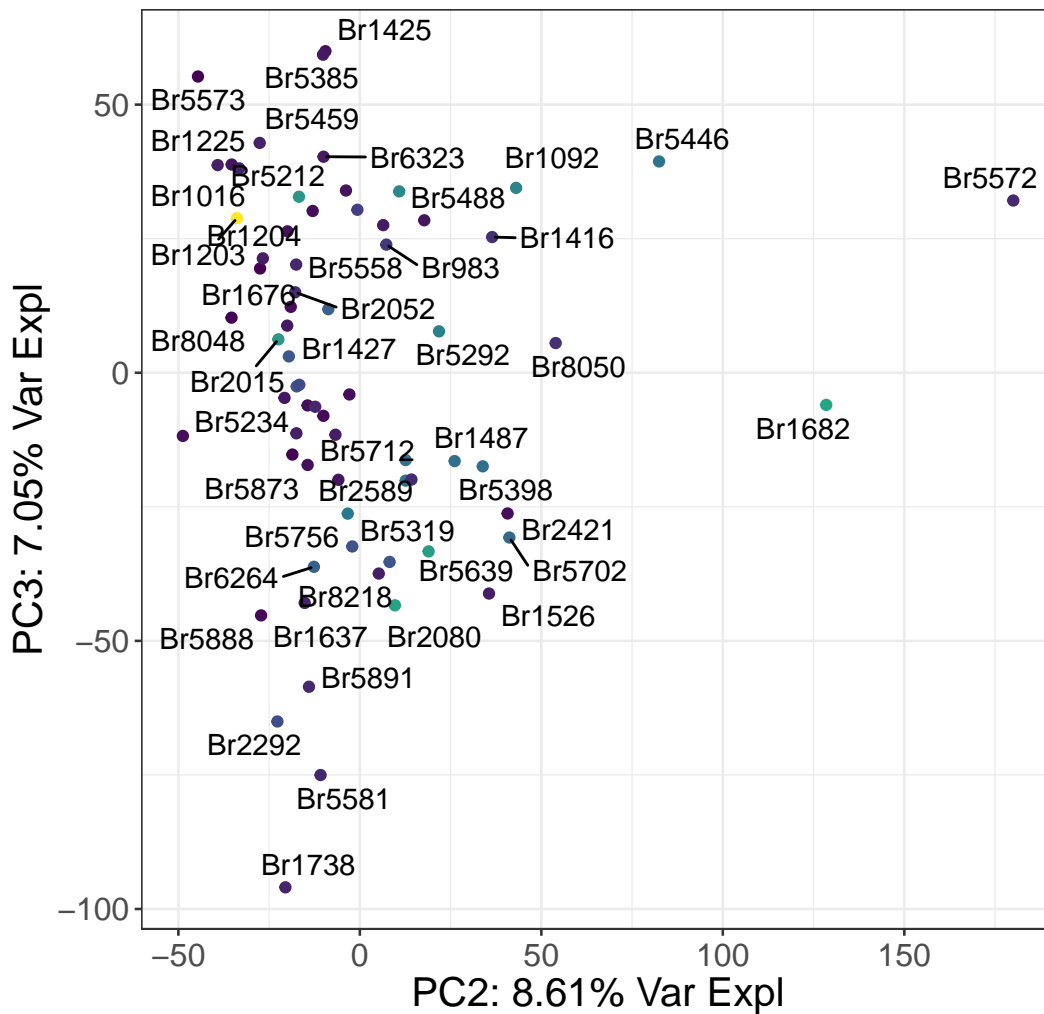


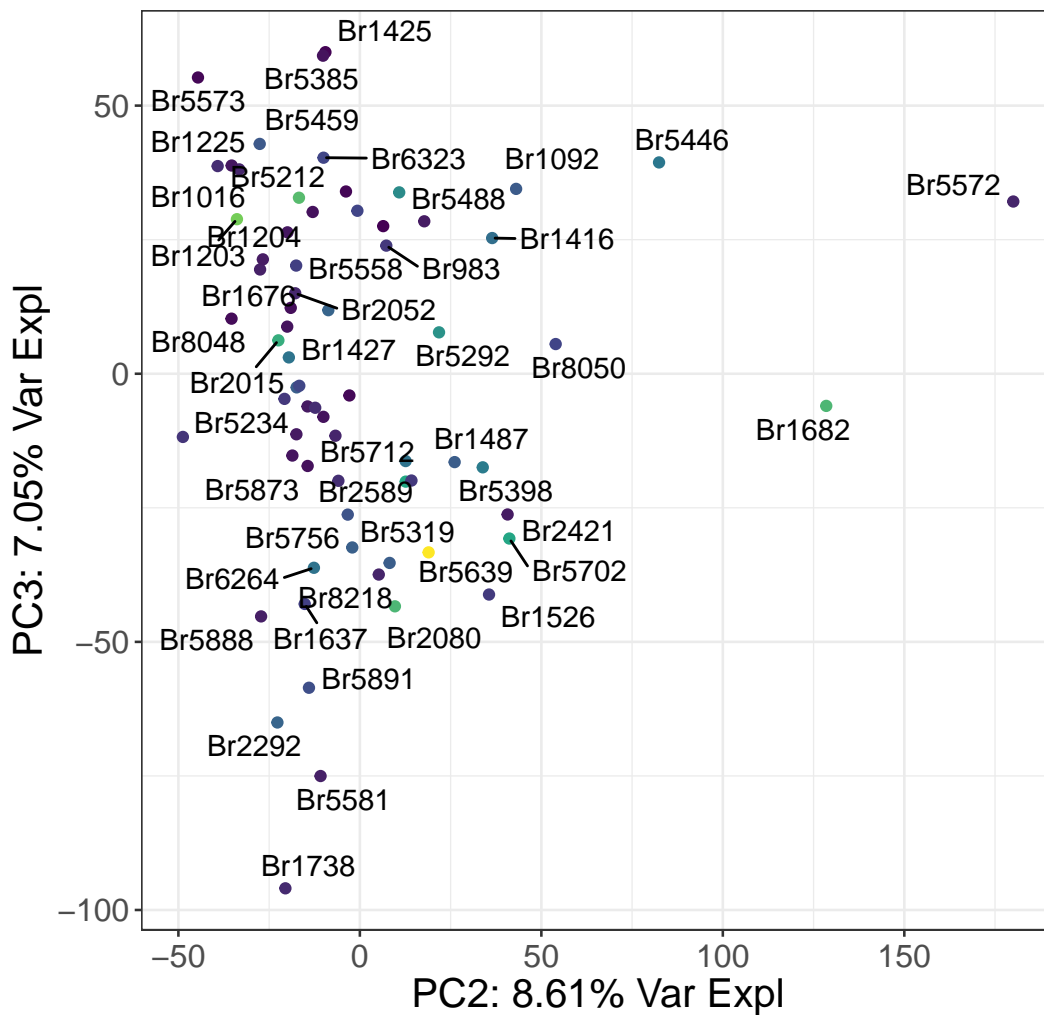


Concordant Map Rate



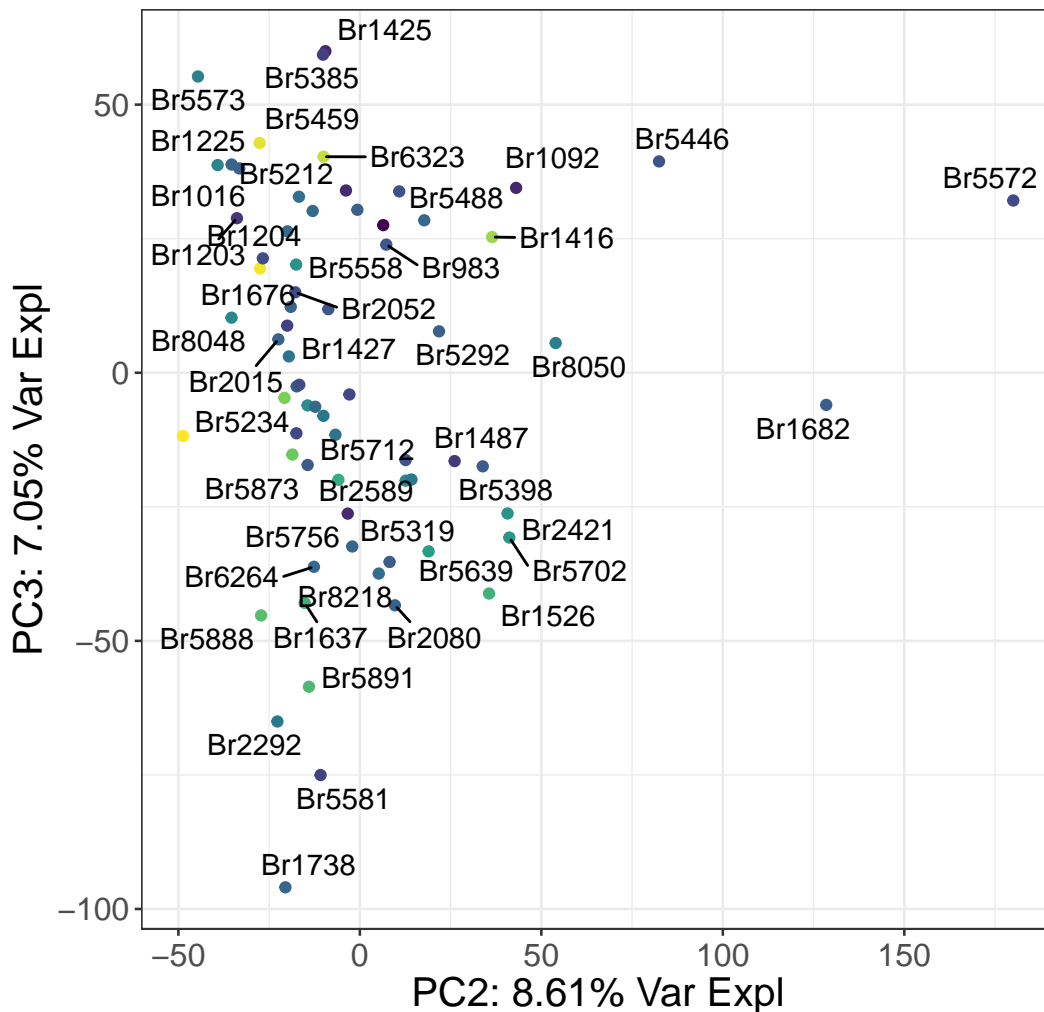
0.6 0.7 0.8

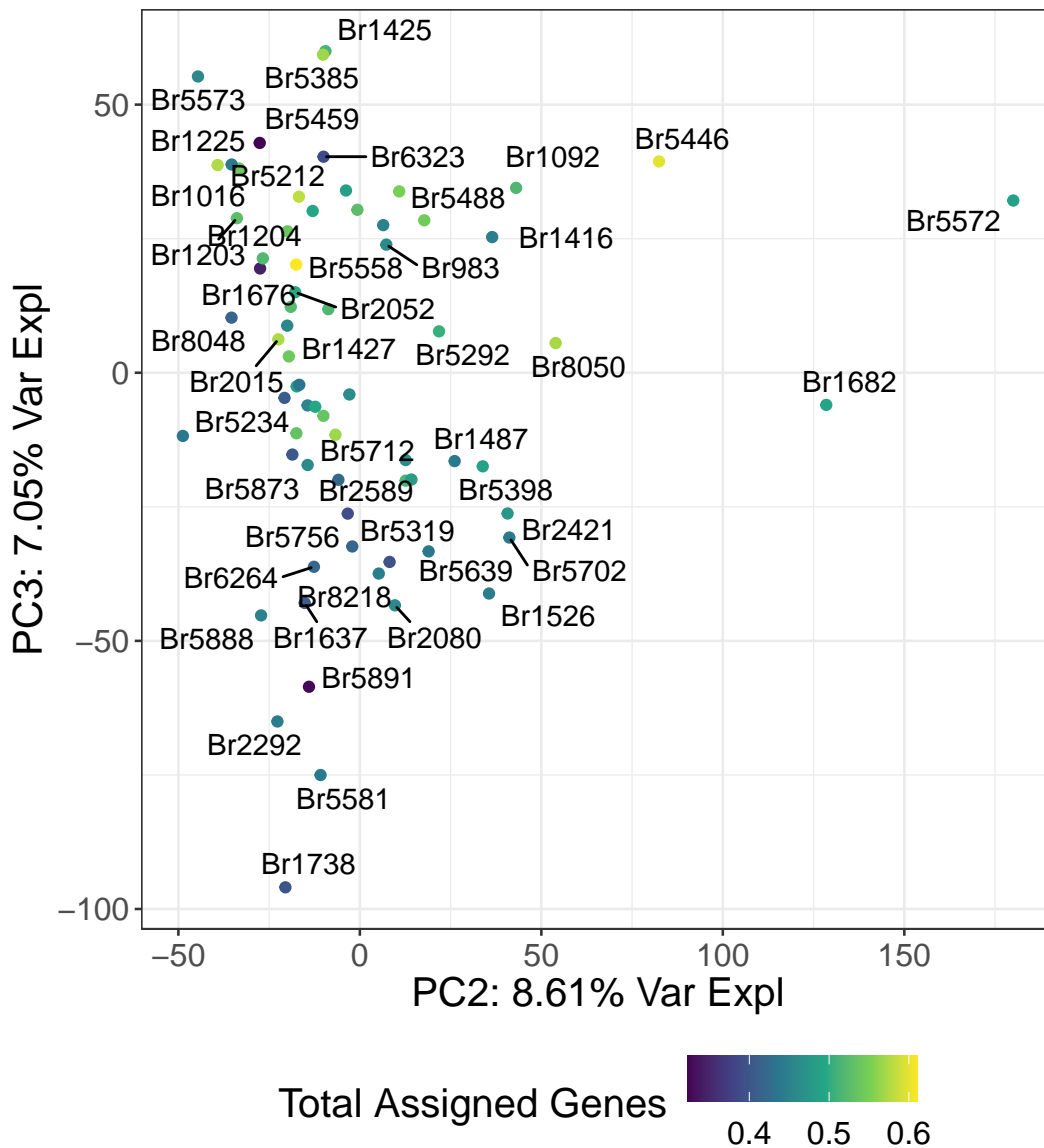


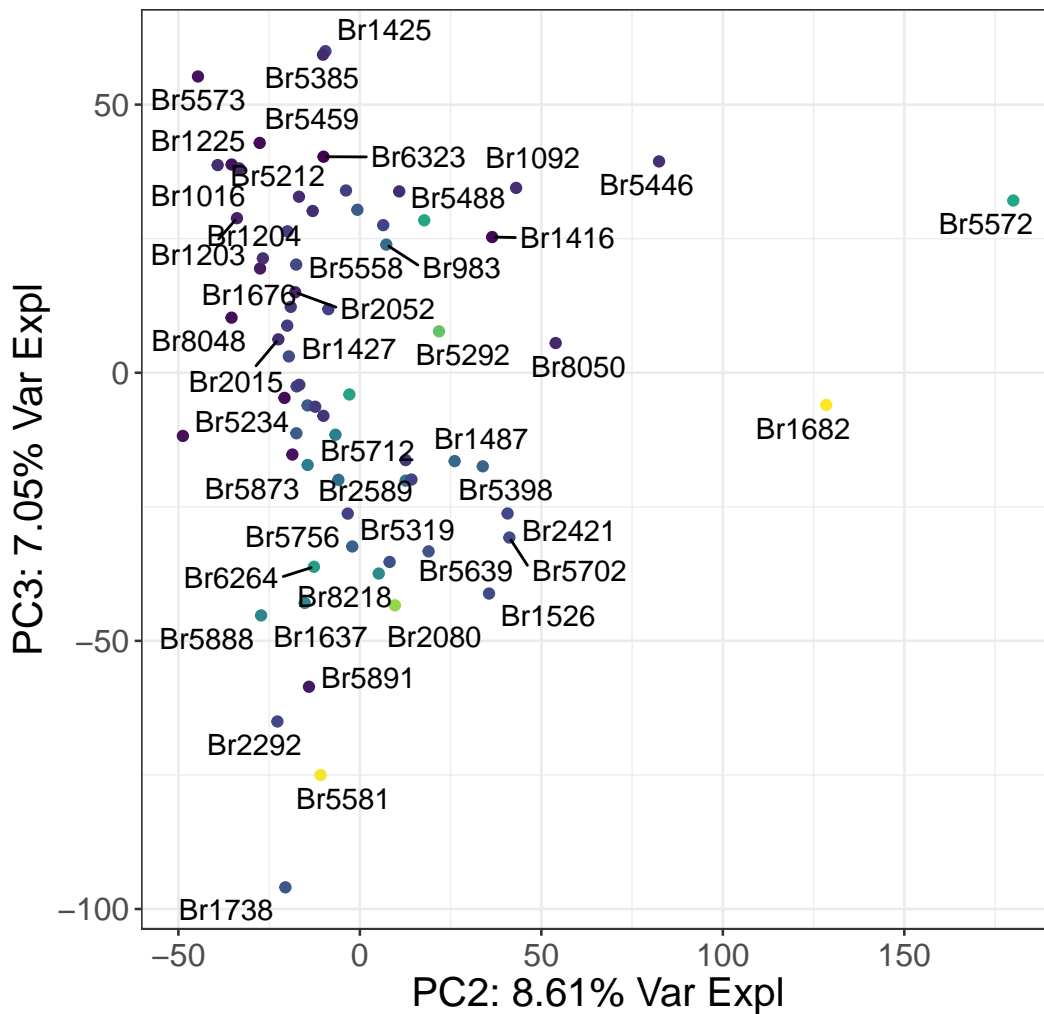


chrM Mapped

5.0e+06 1.0e+07

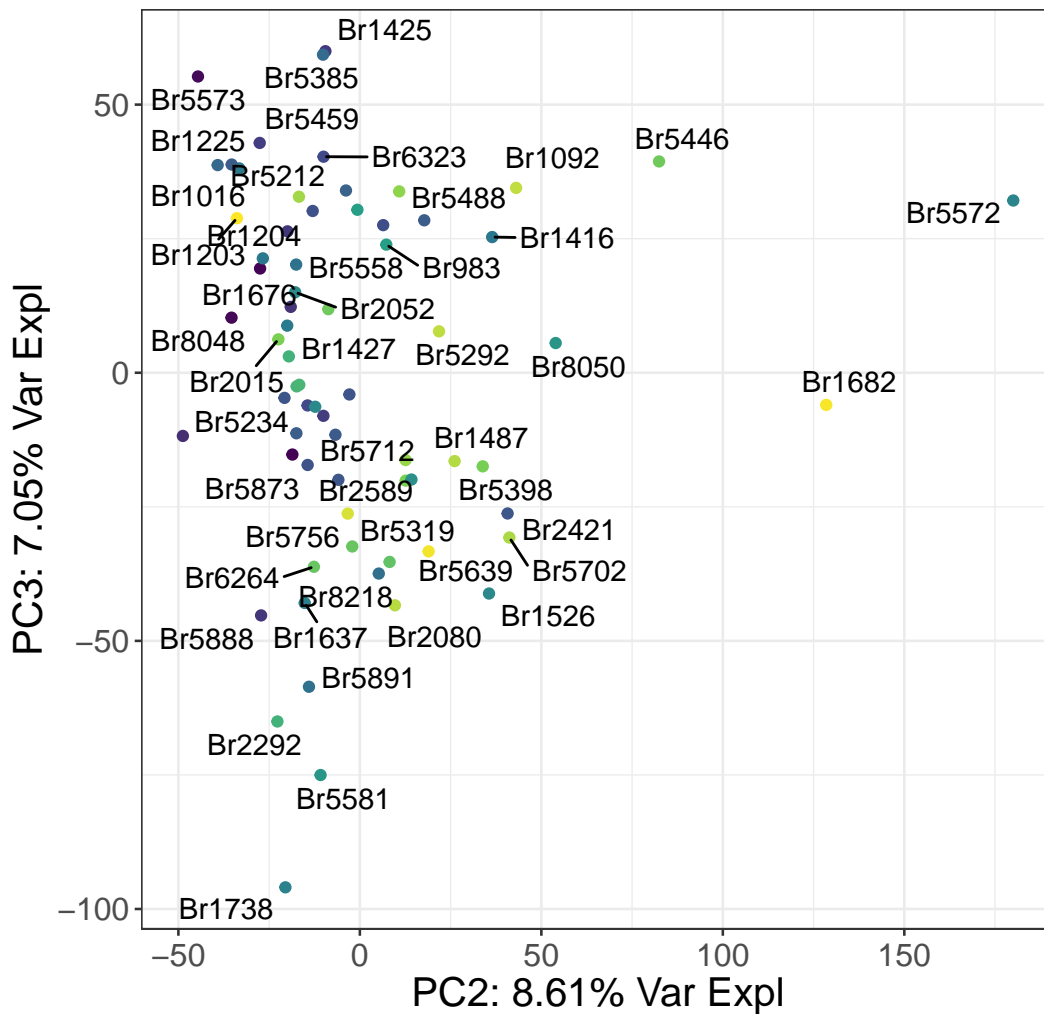


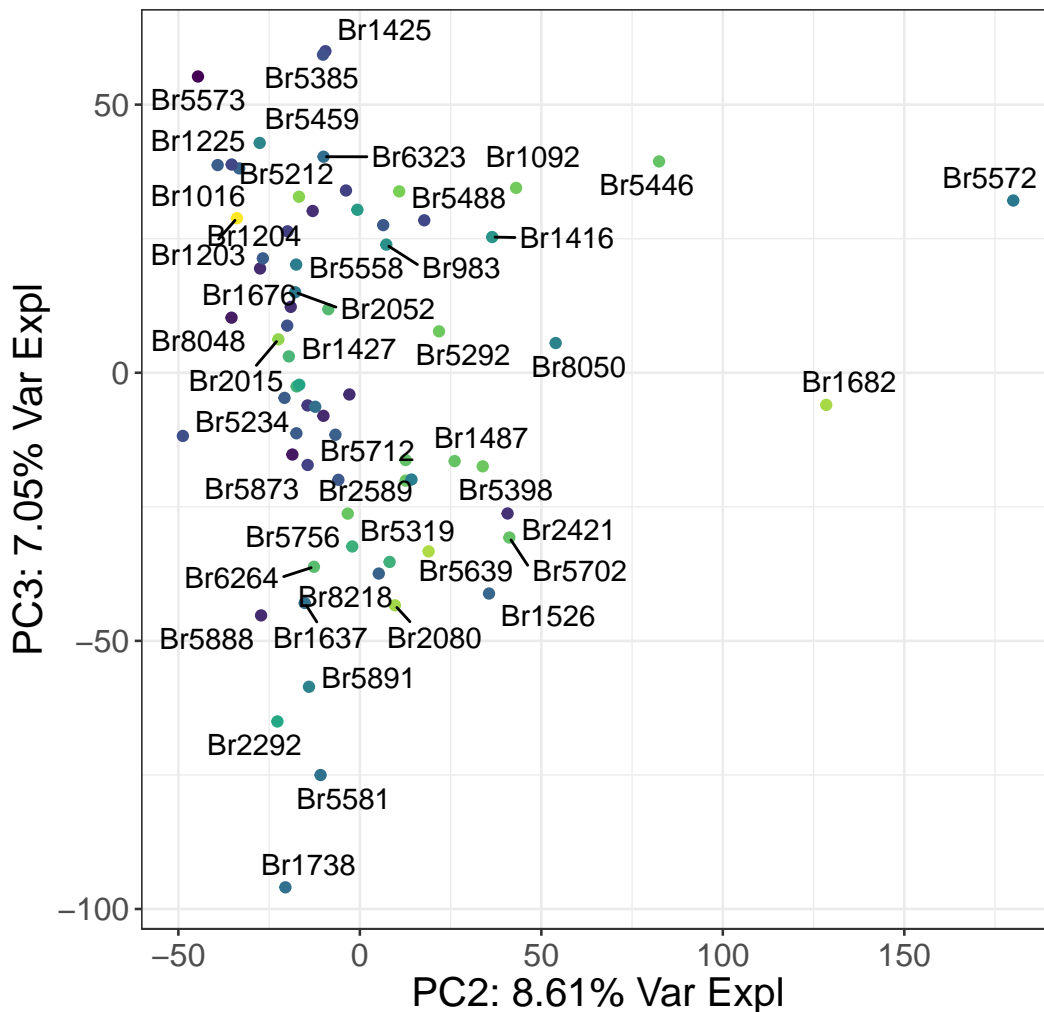




Gene rRNA Rate

0.0000 0.0005 0.0010 0.0015

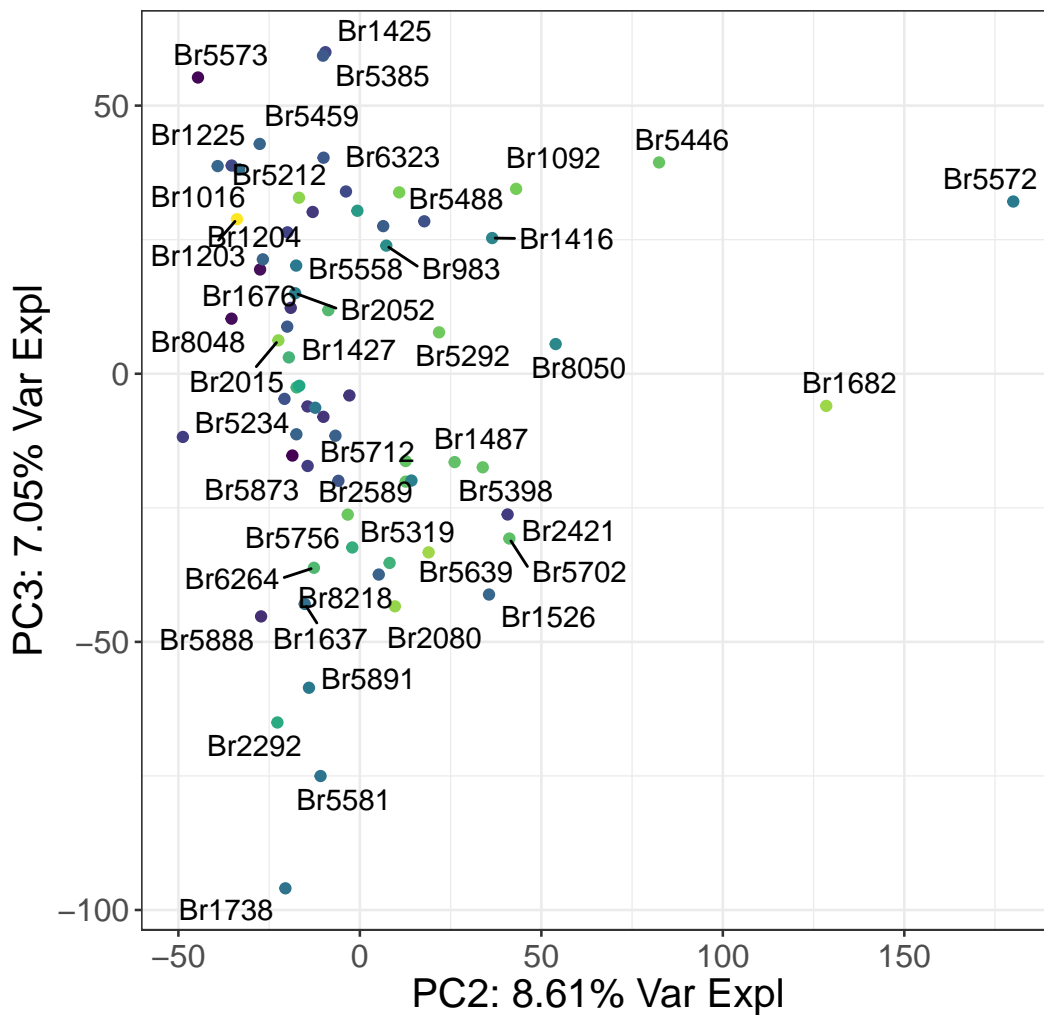




Num Reads (log 10)

0.880 0.900 0.920 0.94

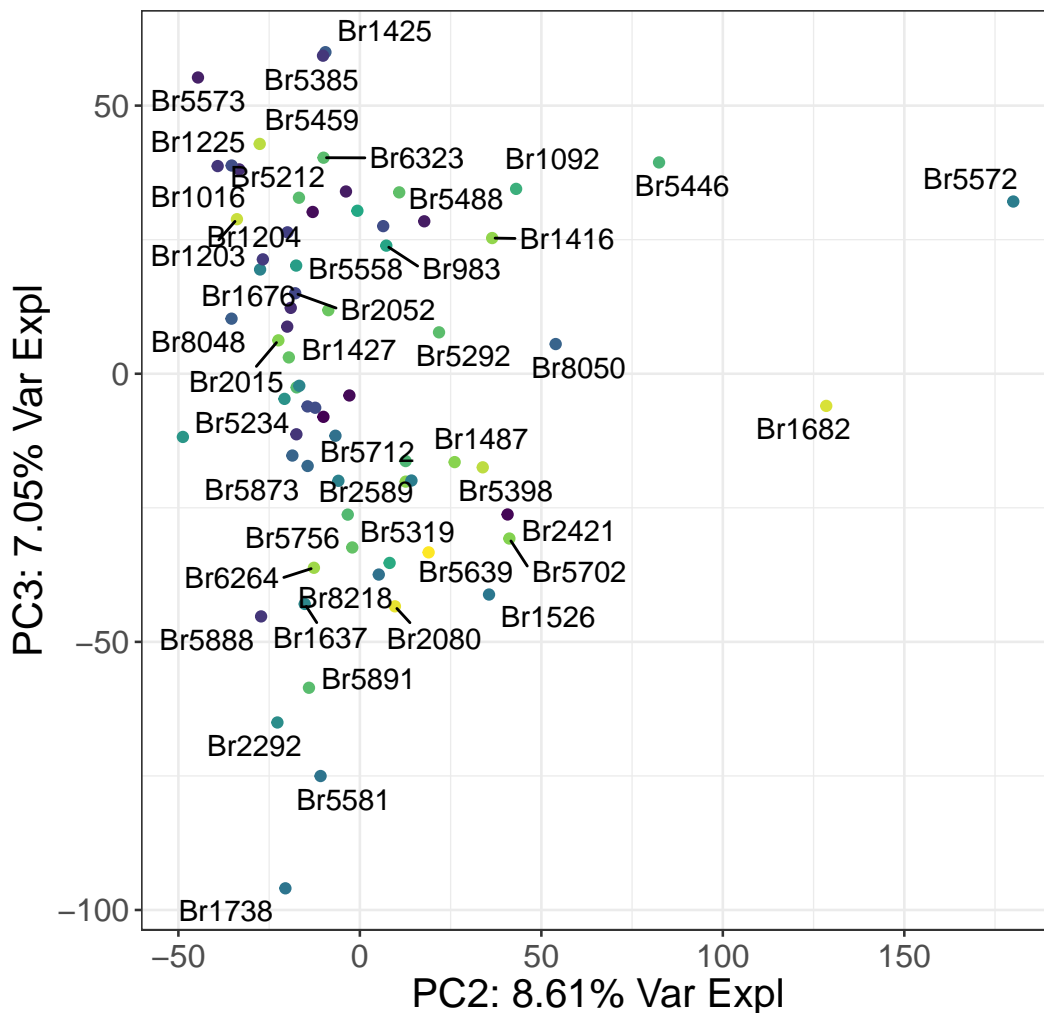




Num Mapped (log 10)



0.880.900.920.94



Num Unmapped (log 10)

