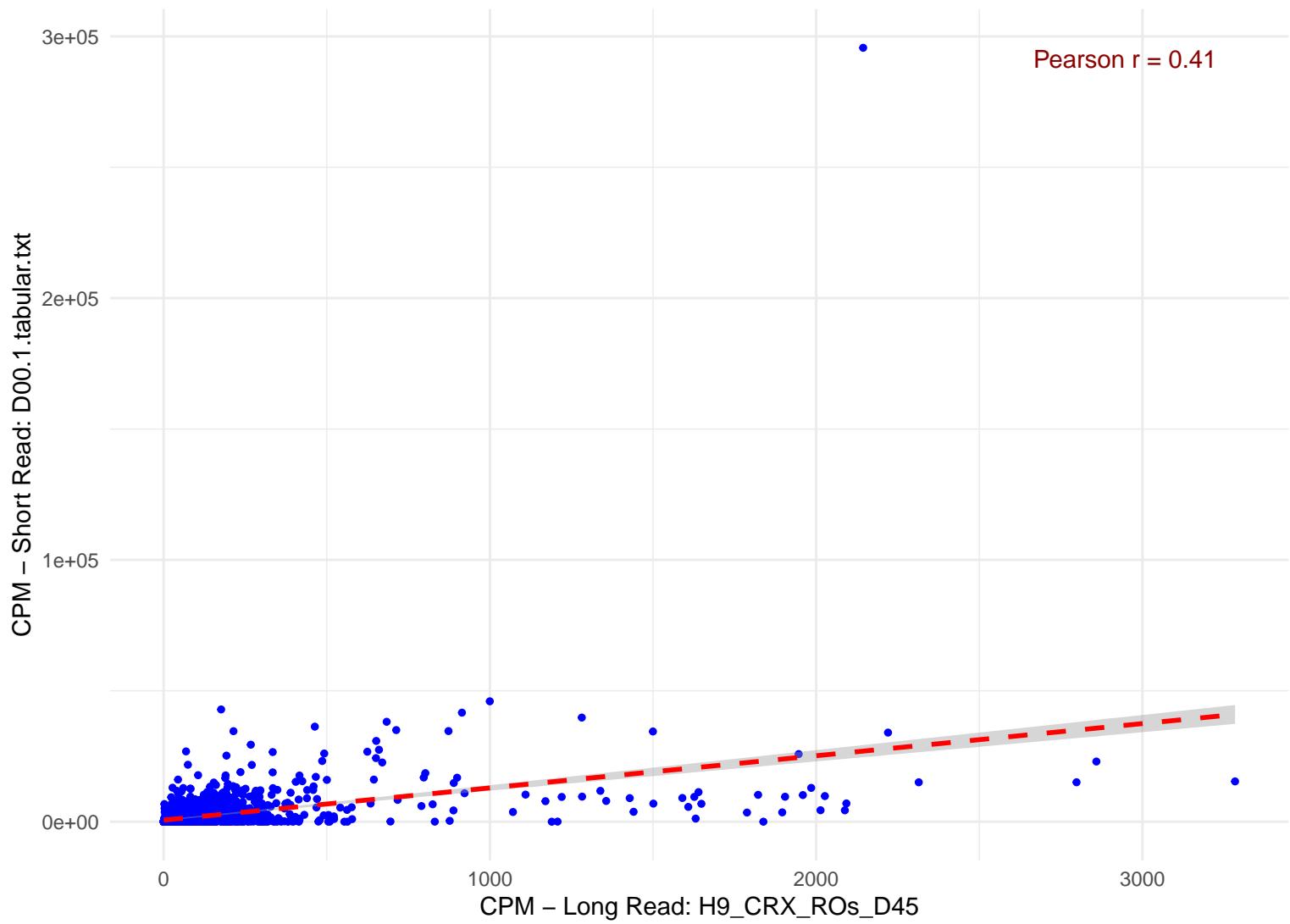
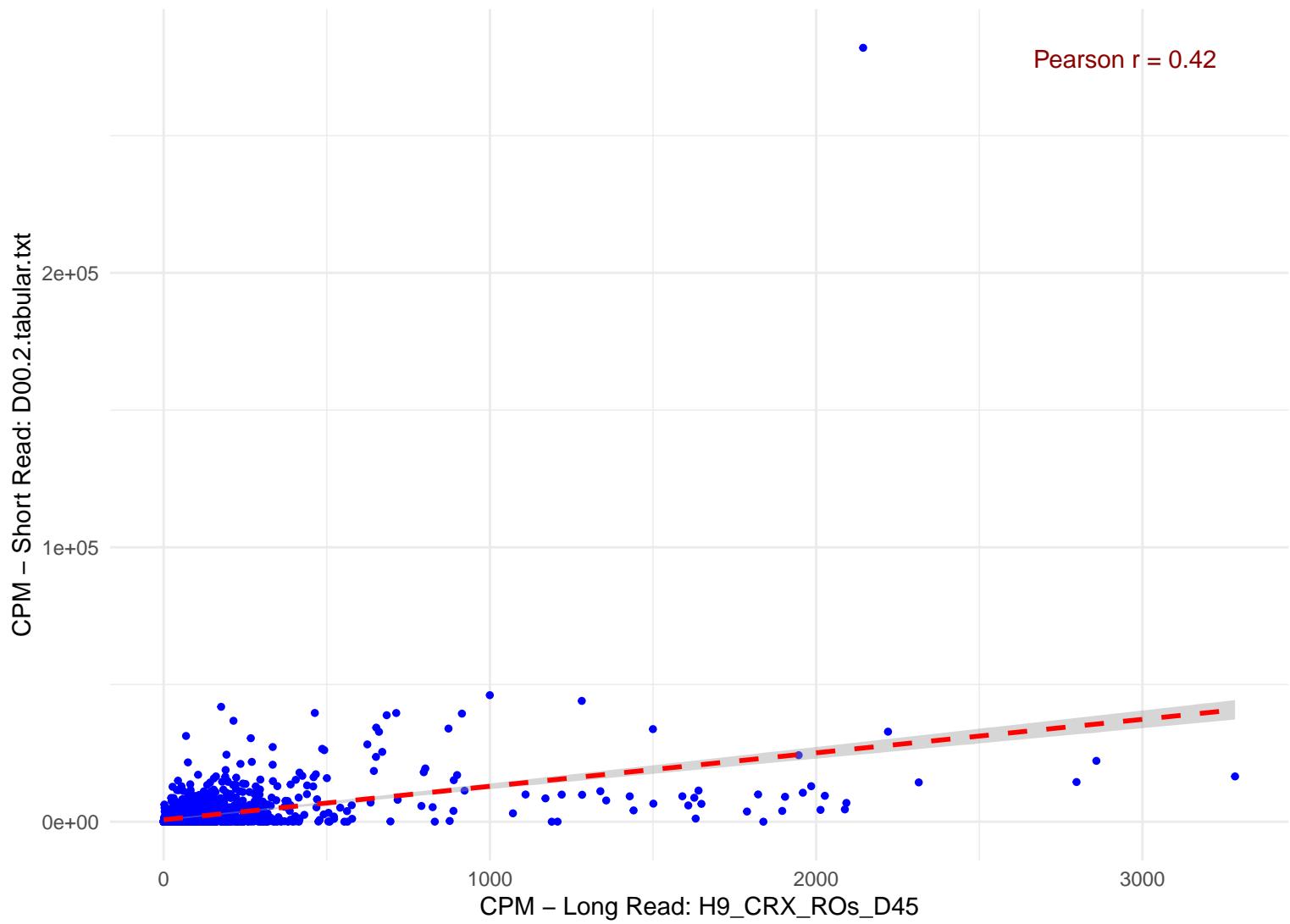


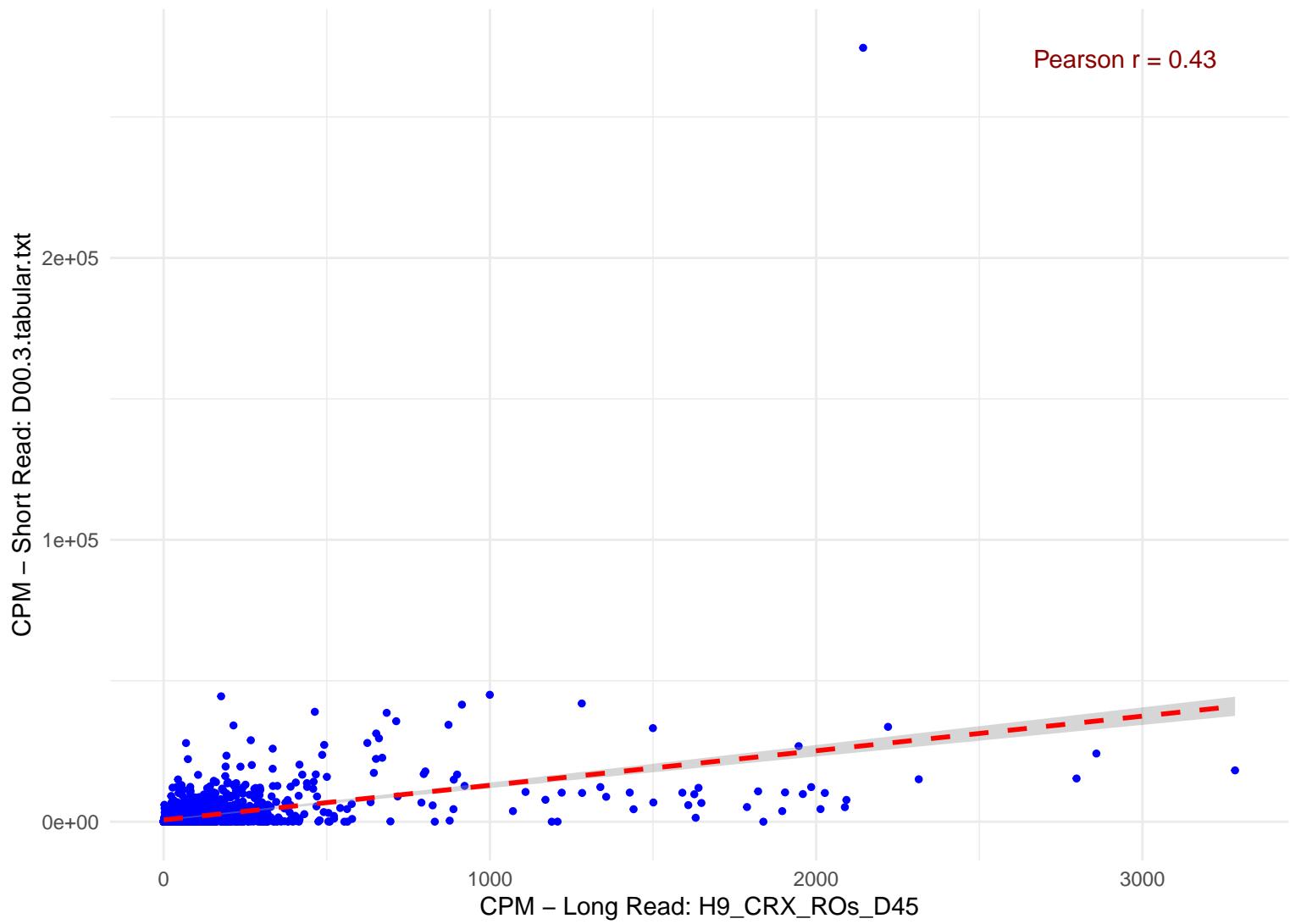
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D00.1.tabular.txt



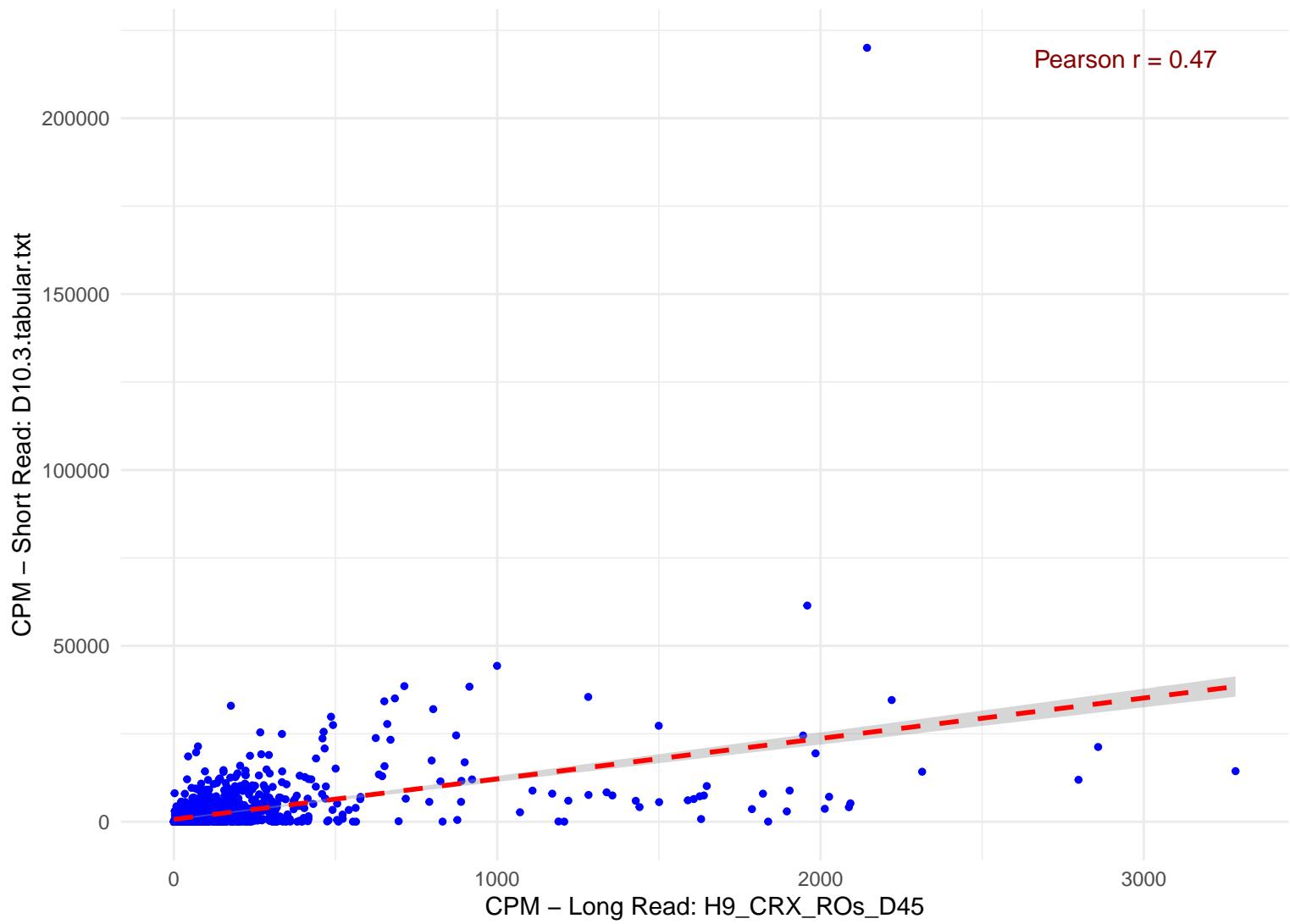
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D00.2.tabular.txt



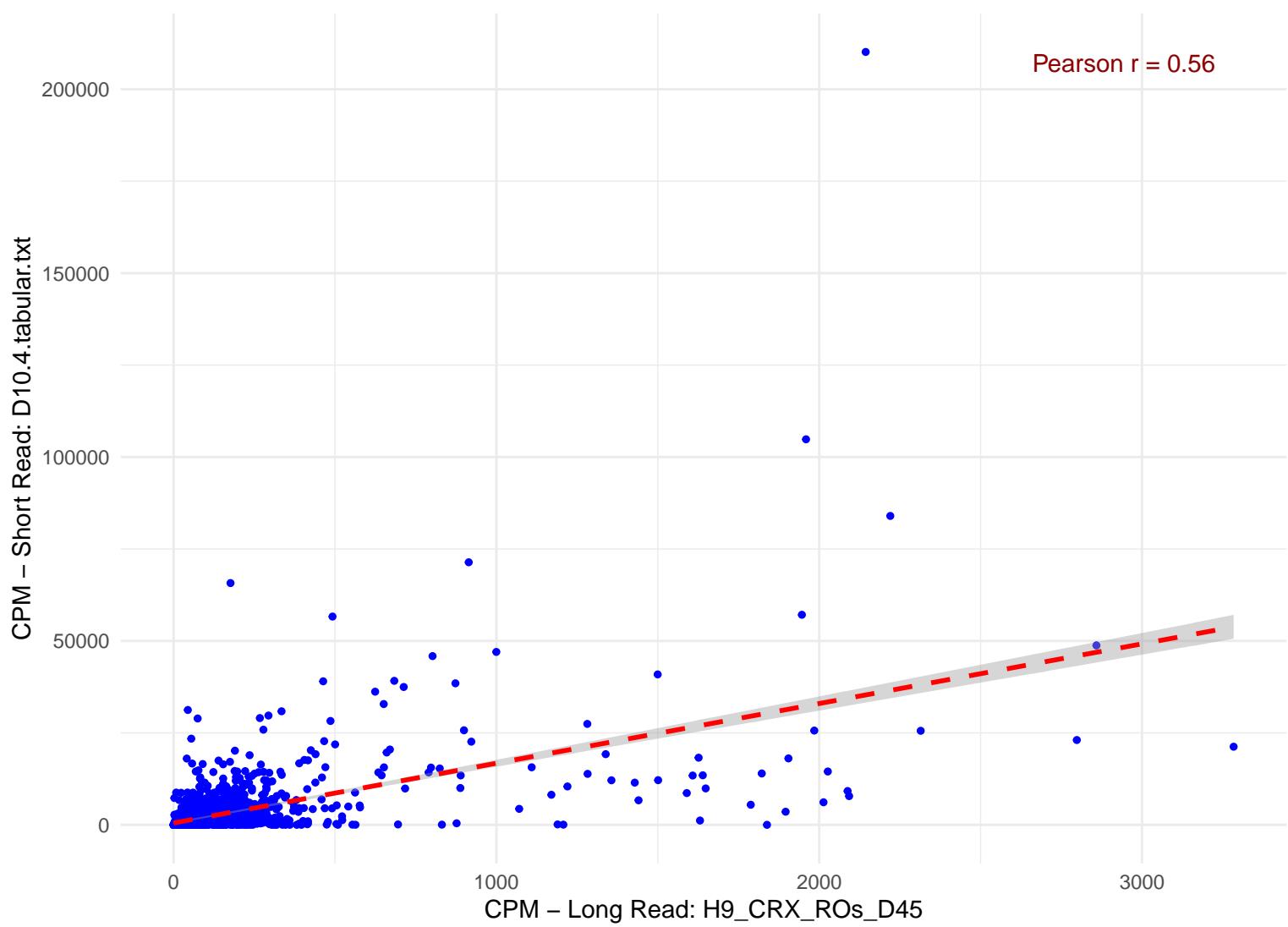
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D00.3.tabular.txt



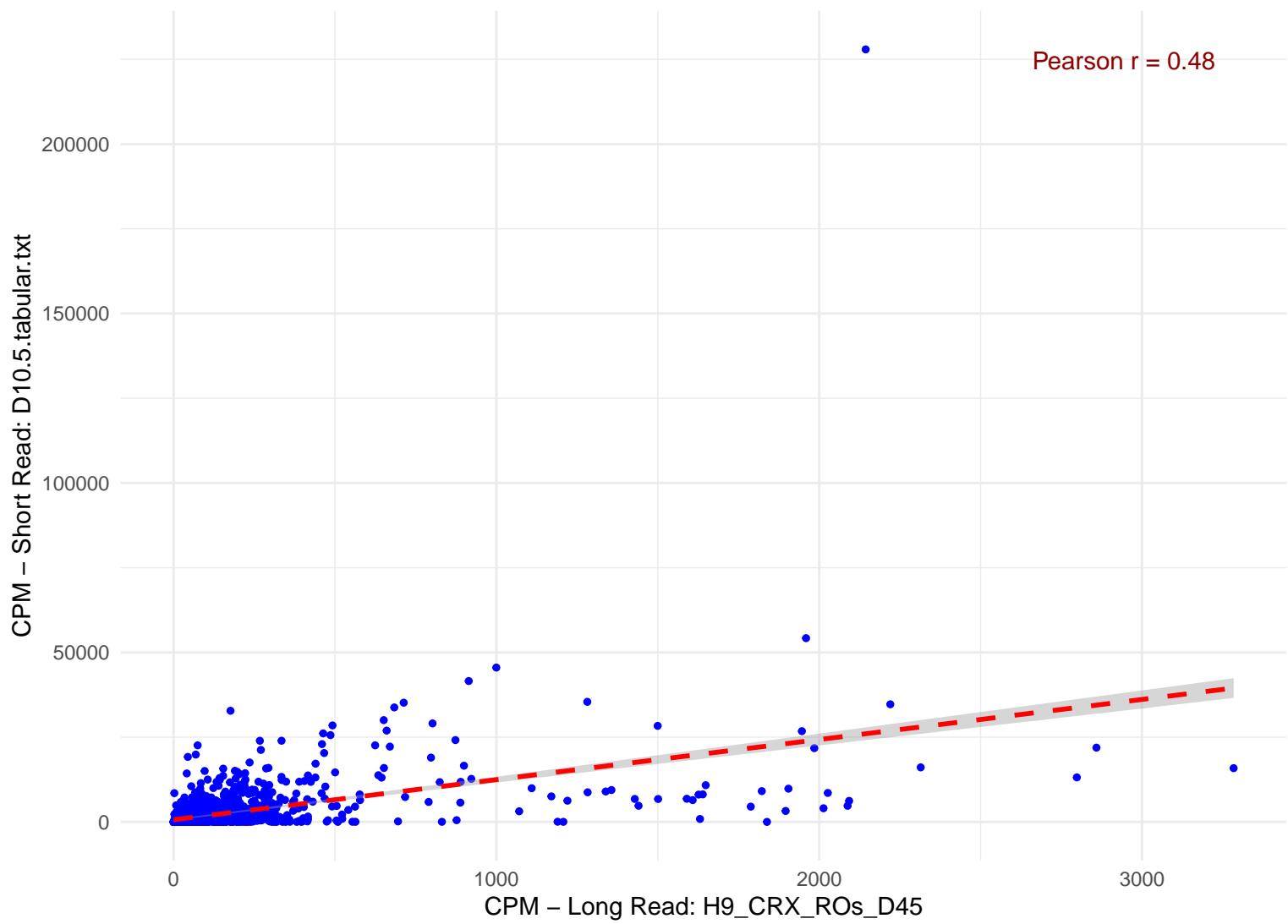
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D10.3.tabular.txt



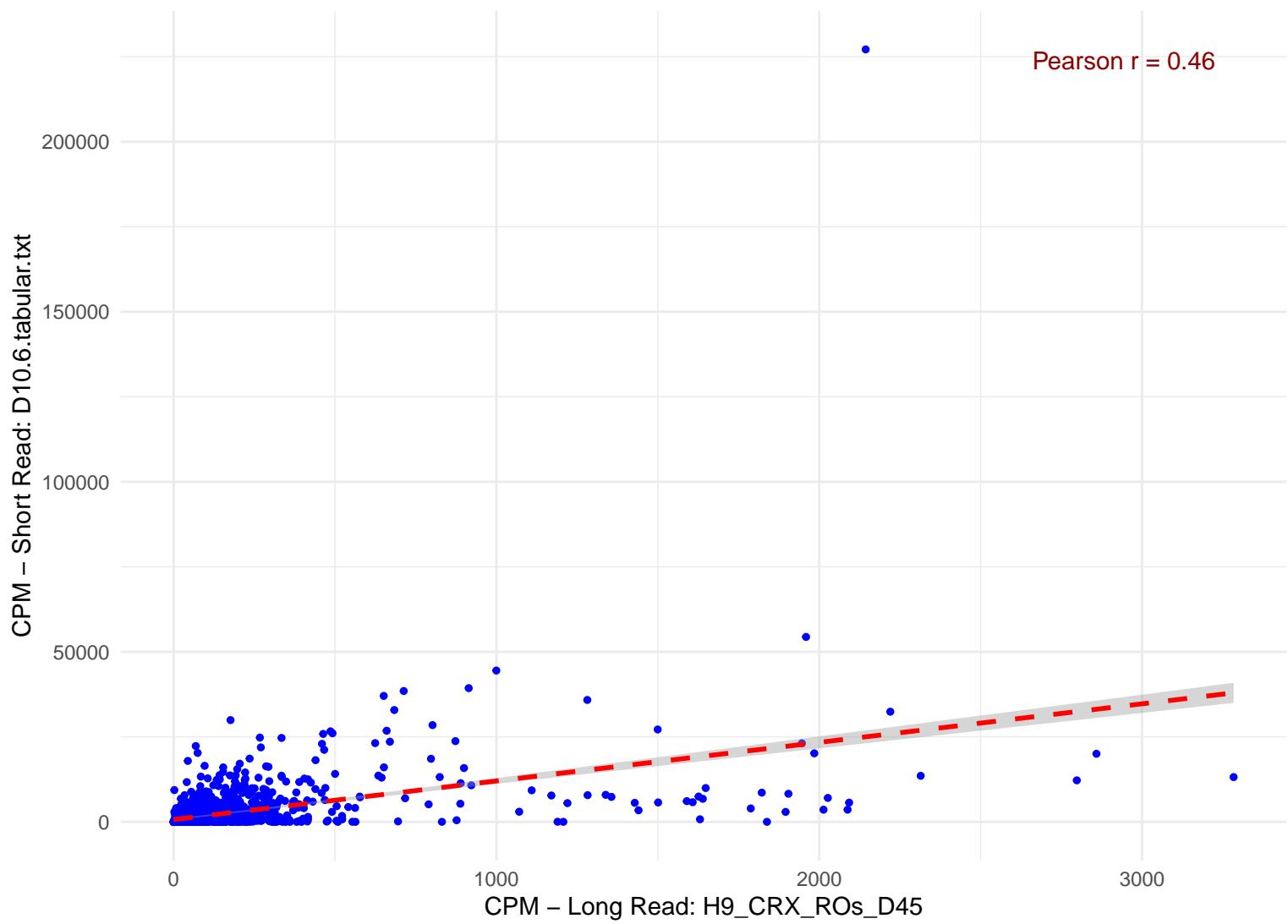
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D10.4.tabular.txt



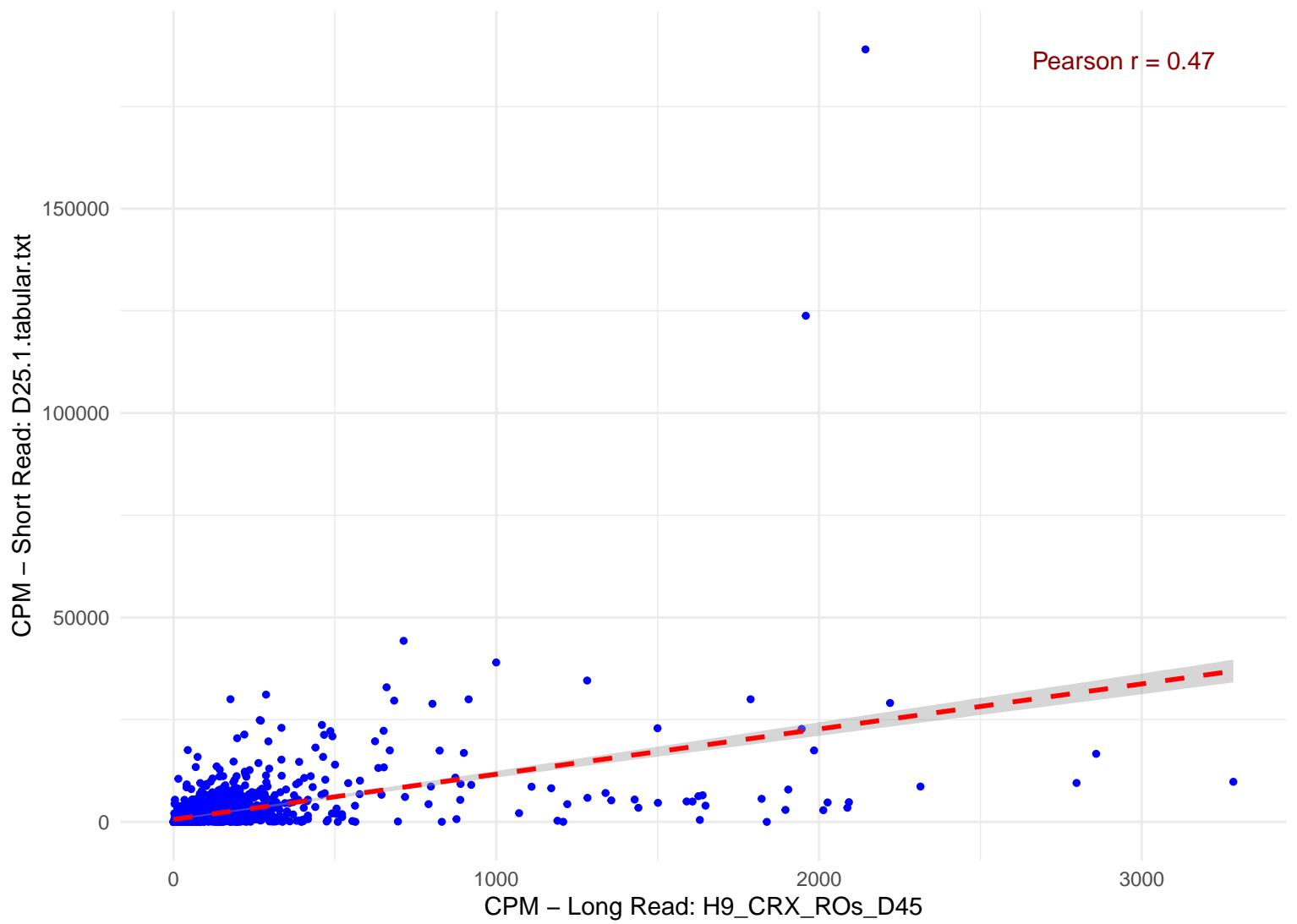
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D10.5.tabular.txt



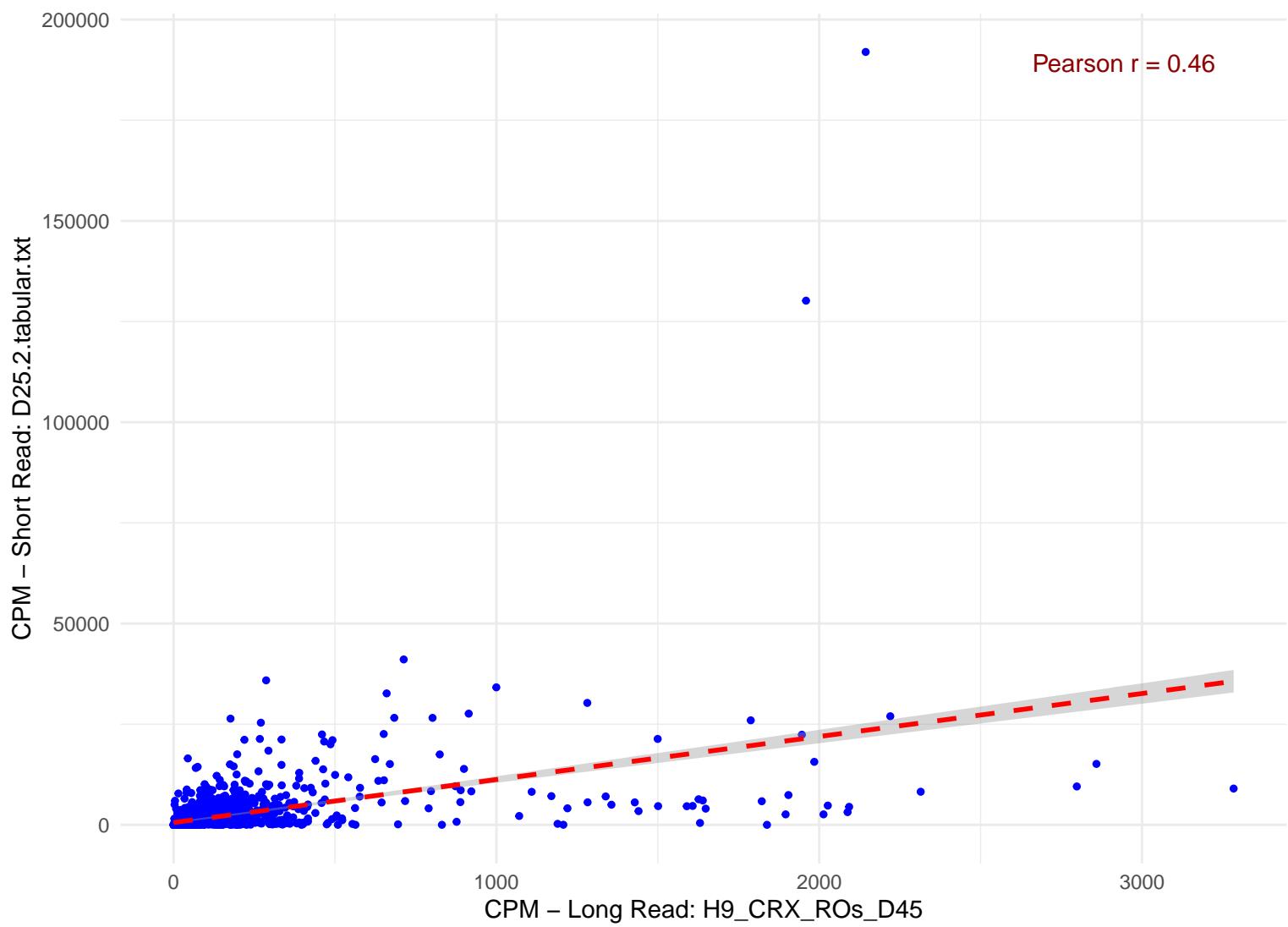
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D10.6.tabular.txt



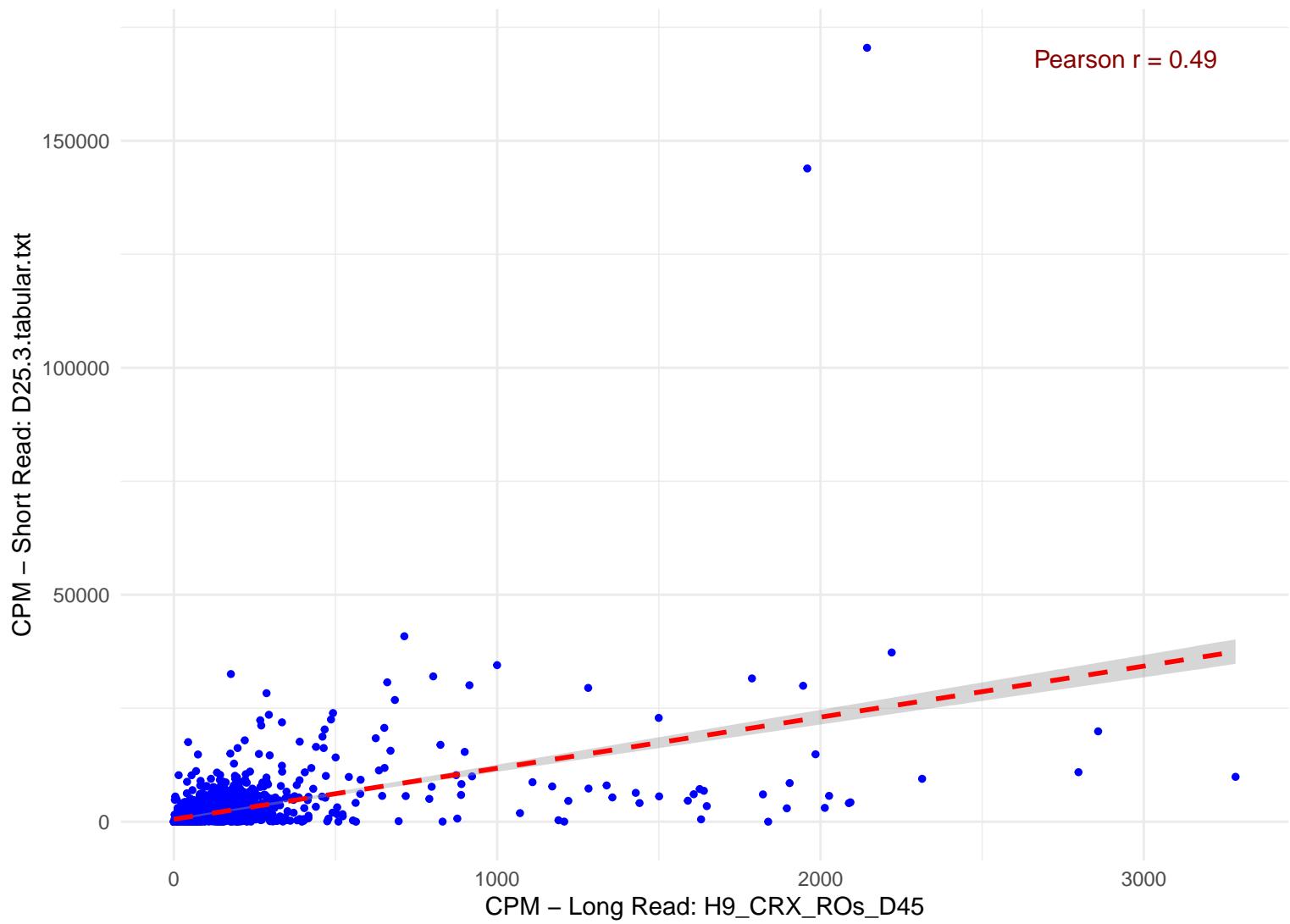
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D25.1.tabular.txt



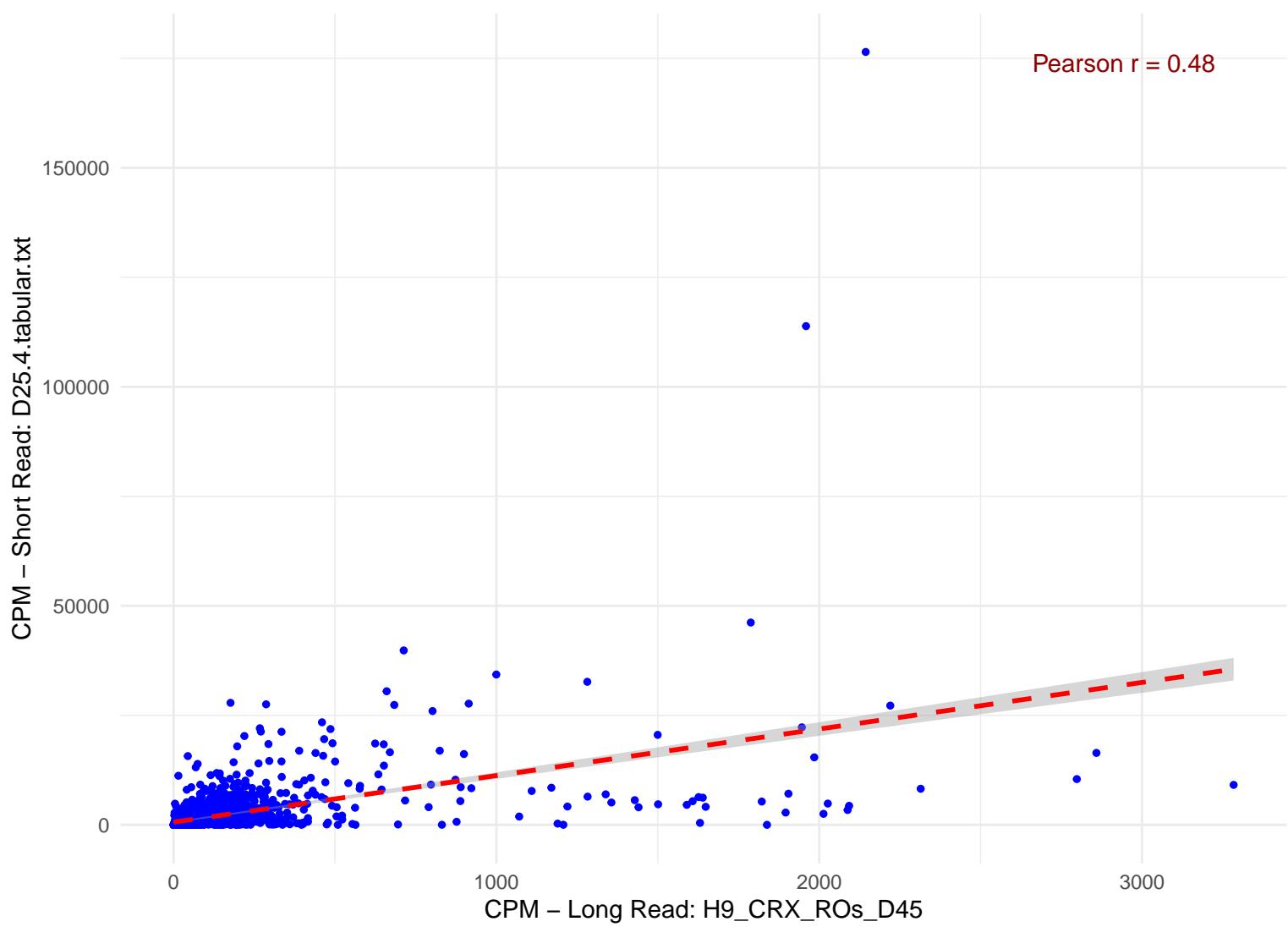
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D25.2.tabular.txt



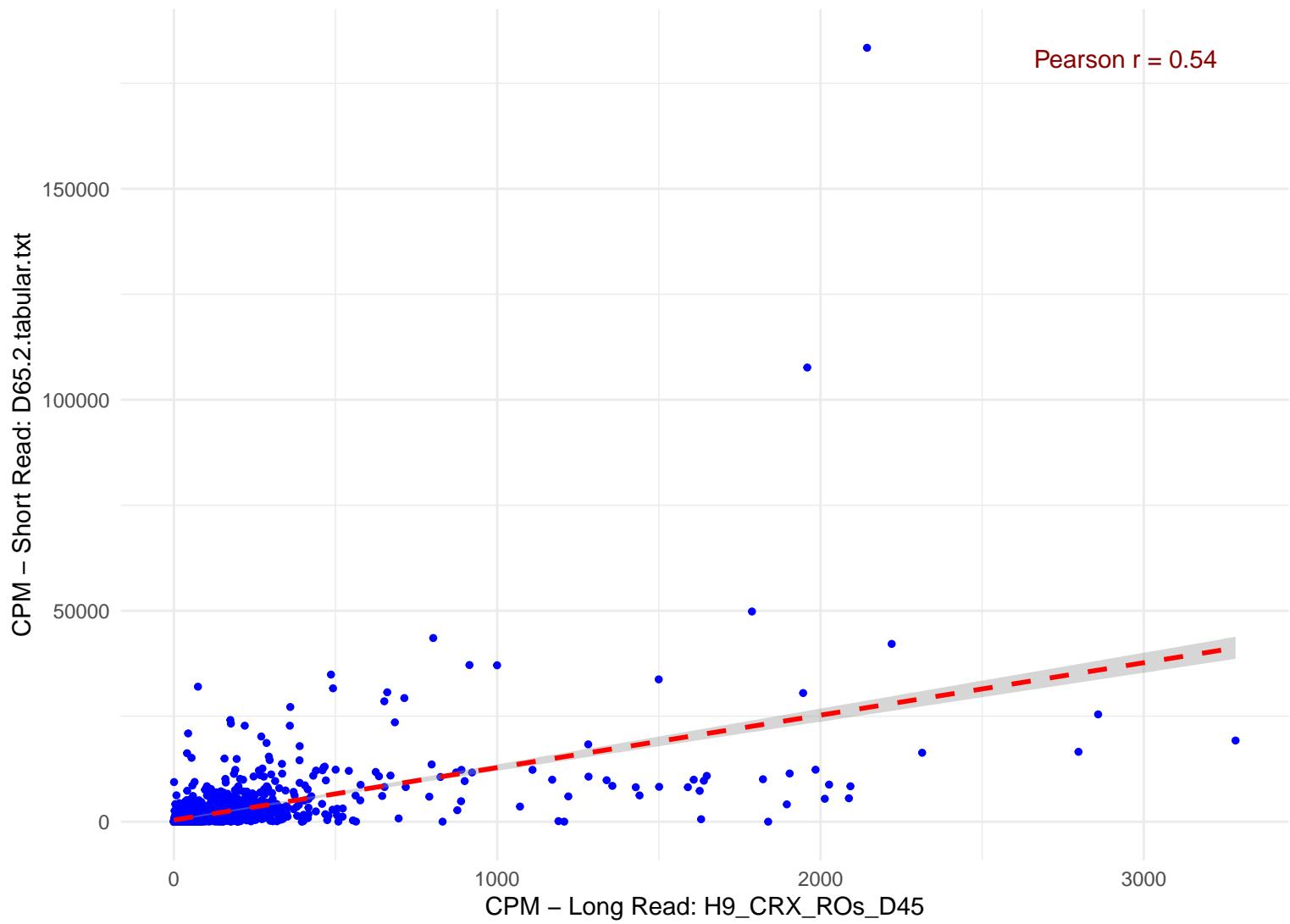
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D25.3.tabular.txt



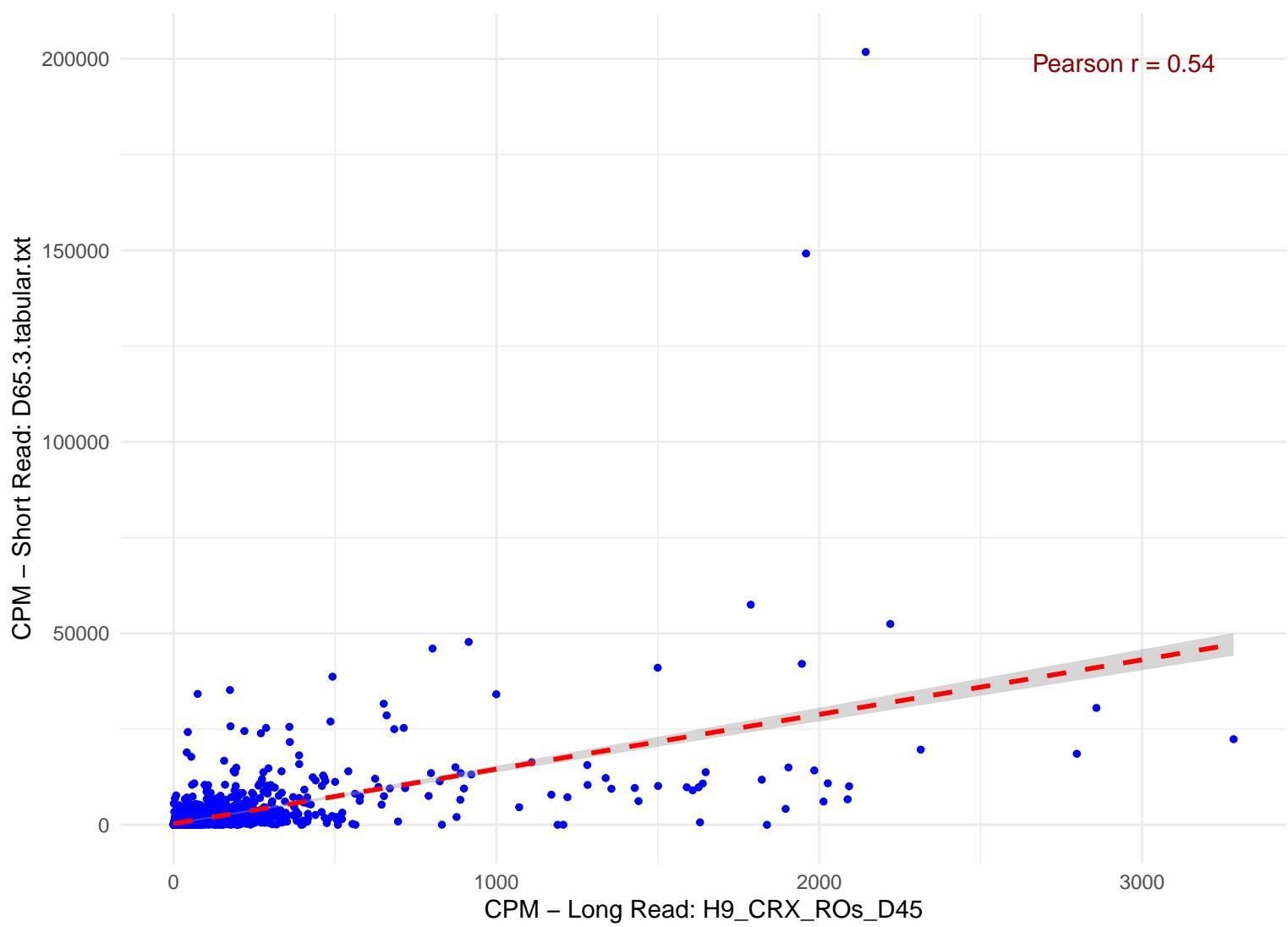
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D25.4.tabular.txt



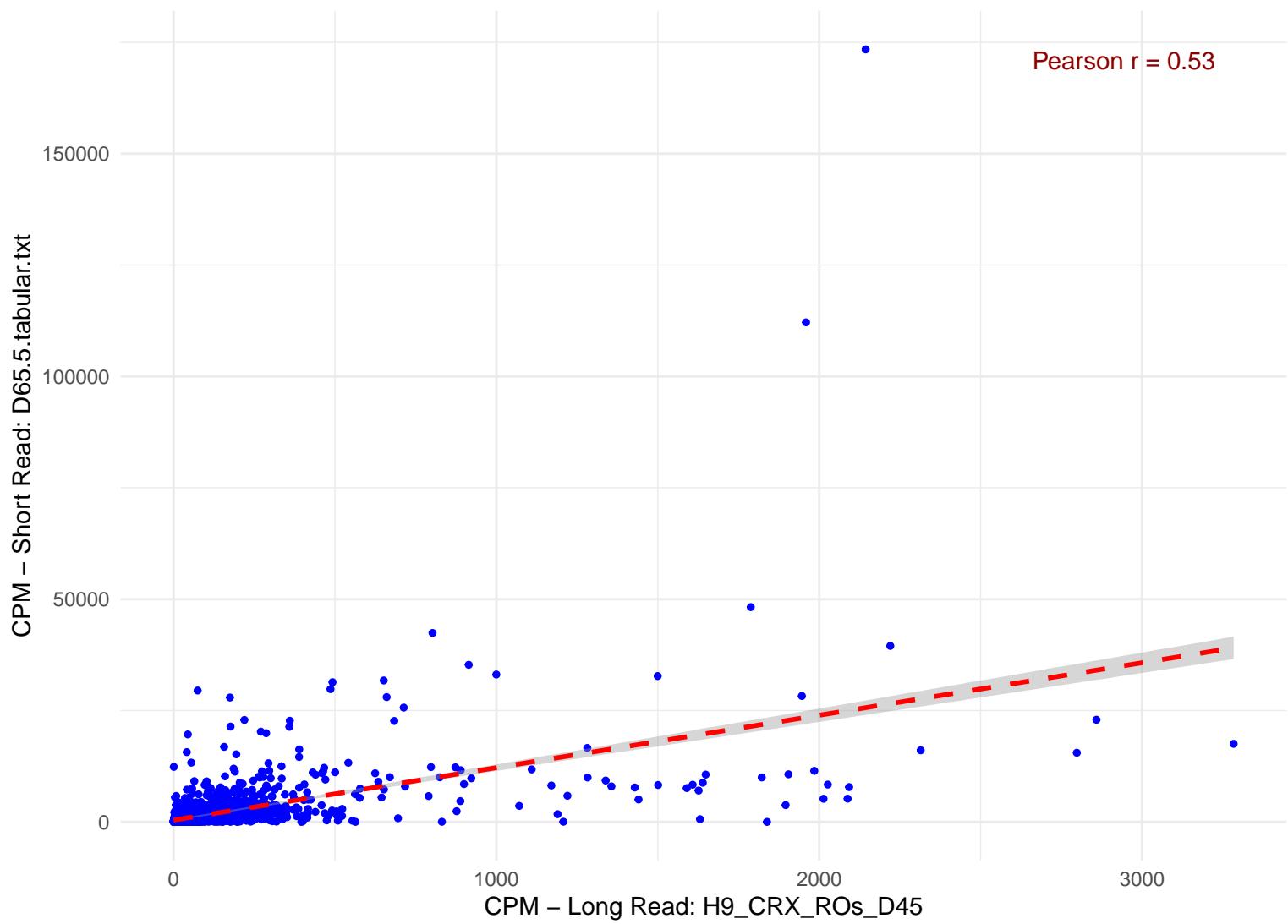
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D65.2.tabular.txt



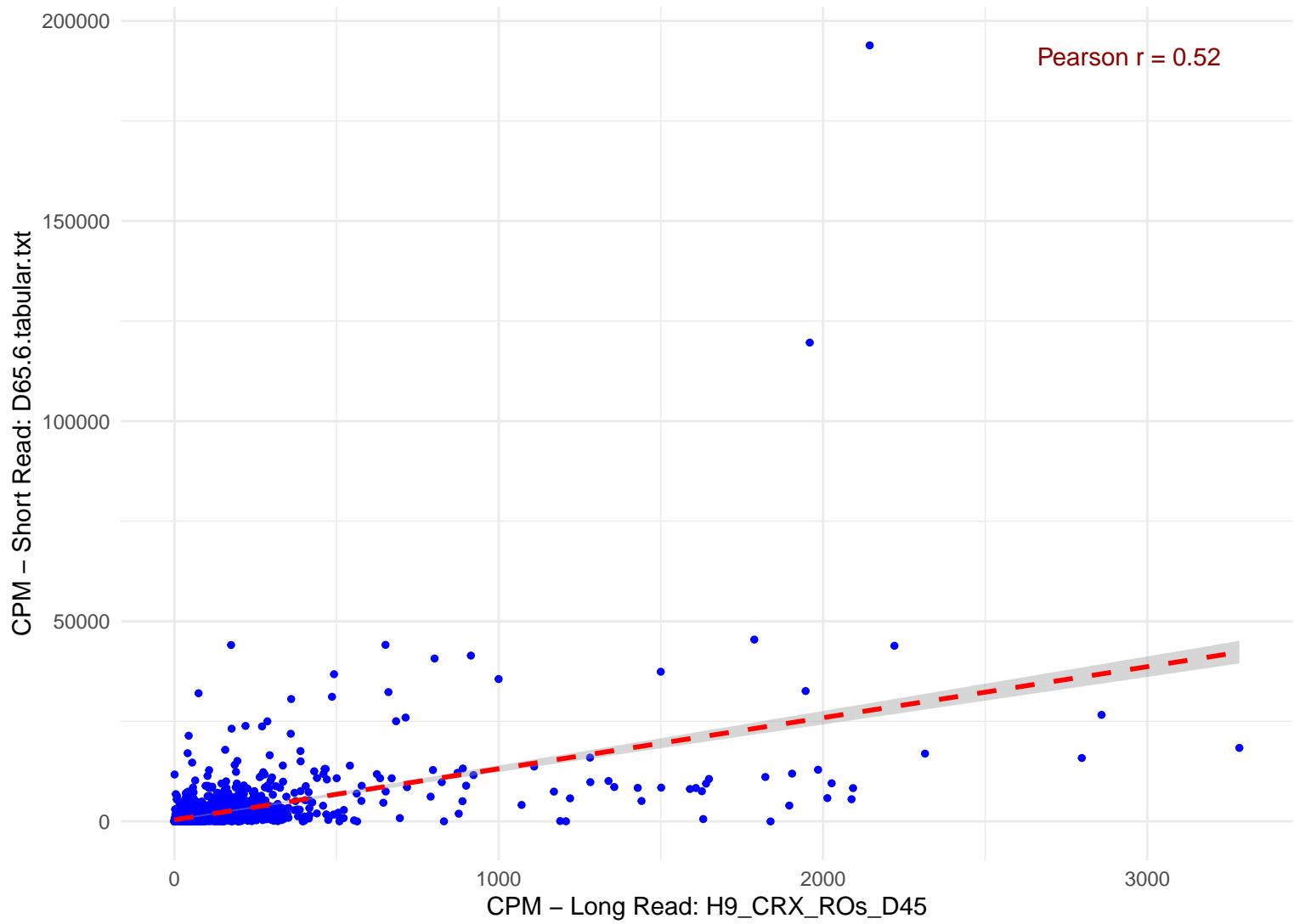
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D65.3.tabular.txt



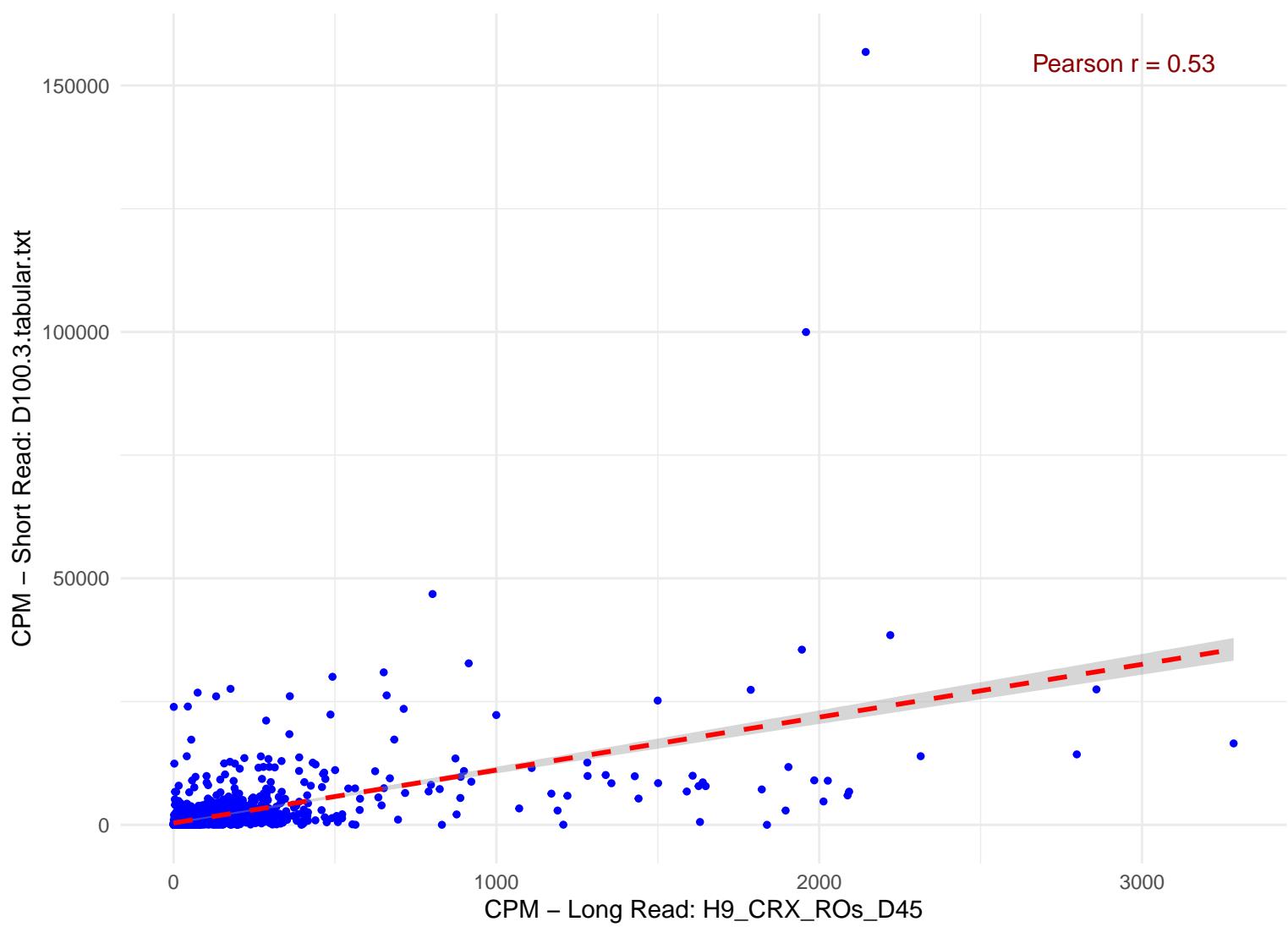
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D65.5.tabular.txt



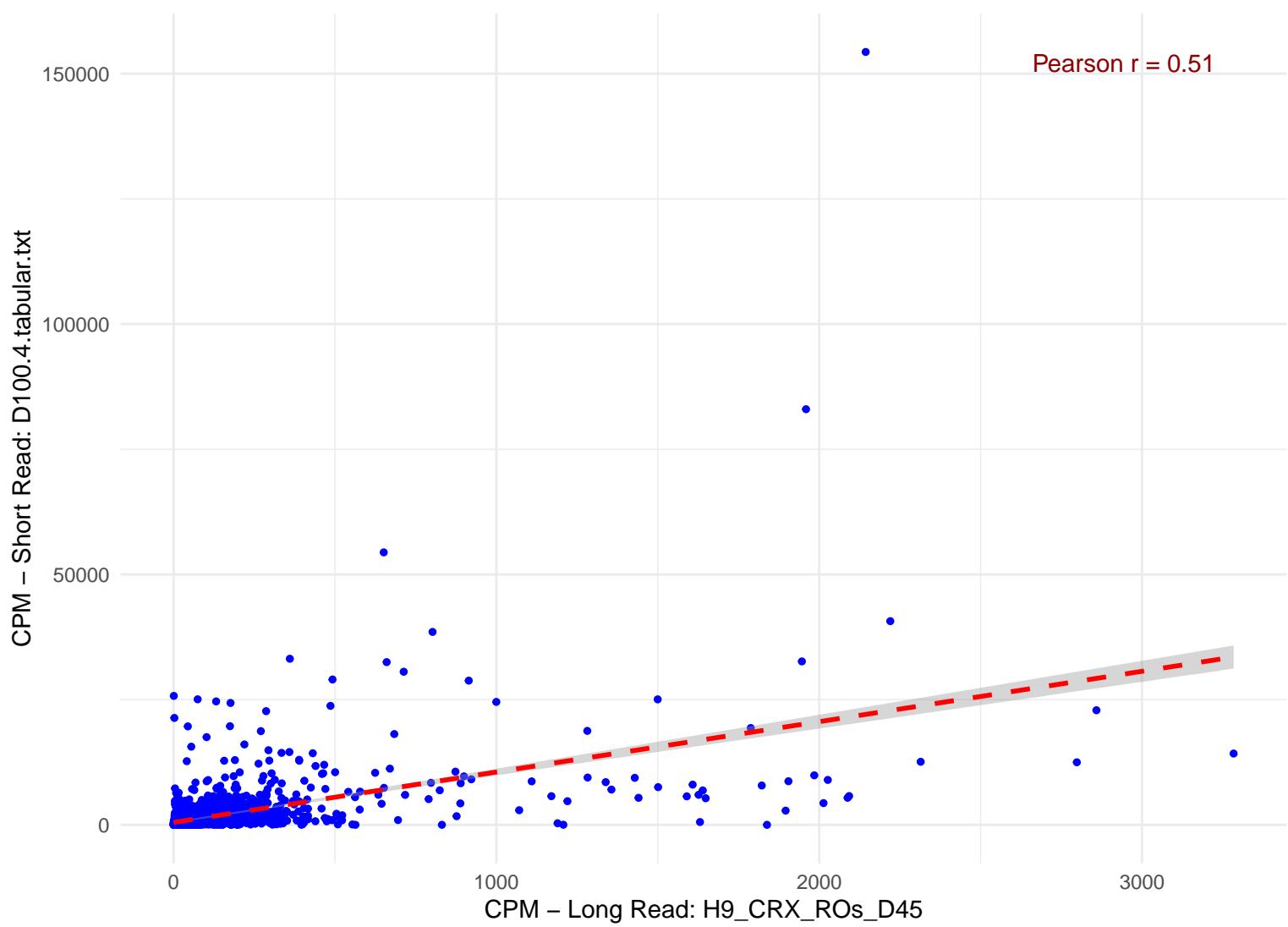
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D65.6.tabular.txt



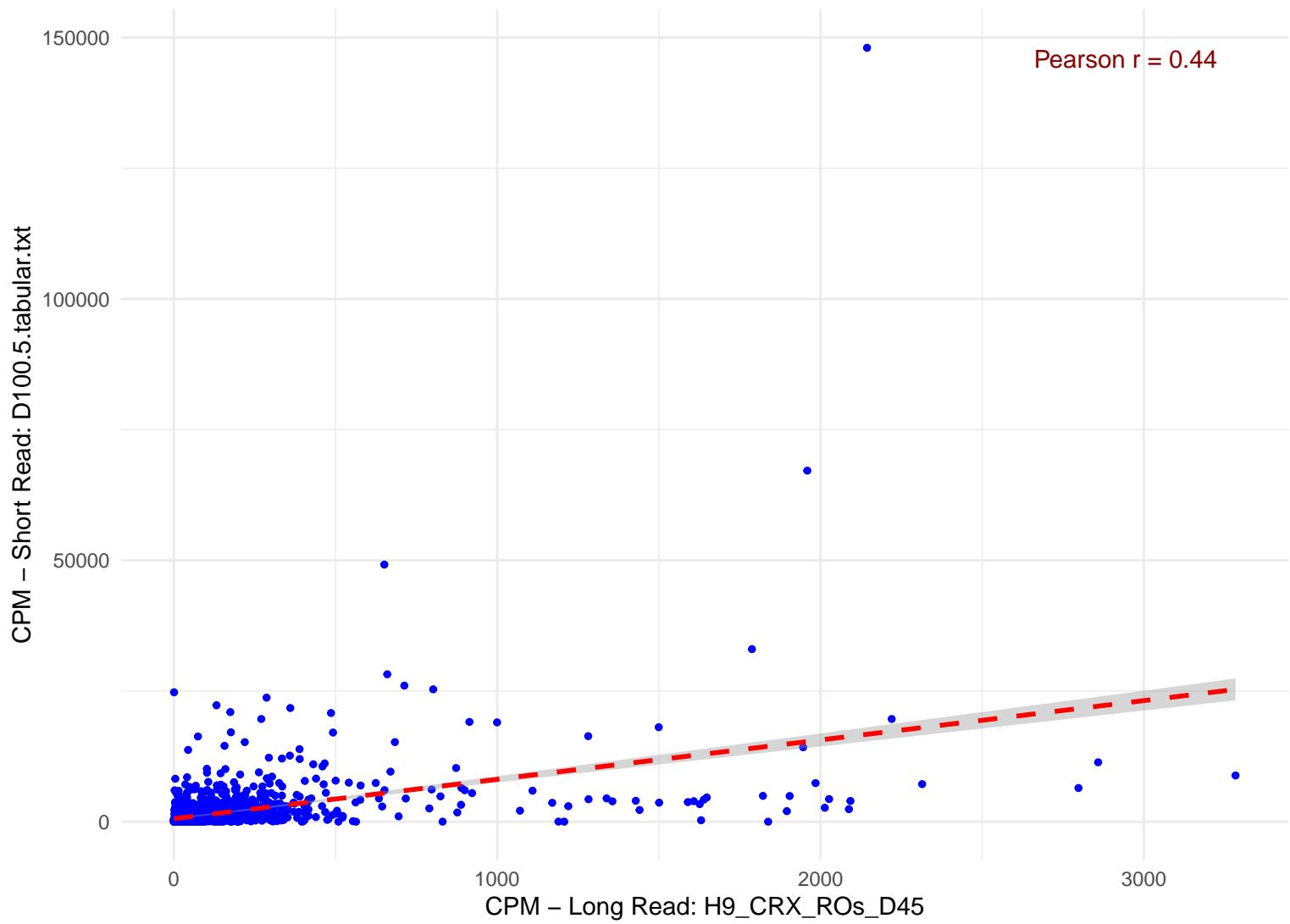
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D100.3.tabular.txt



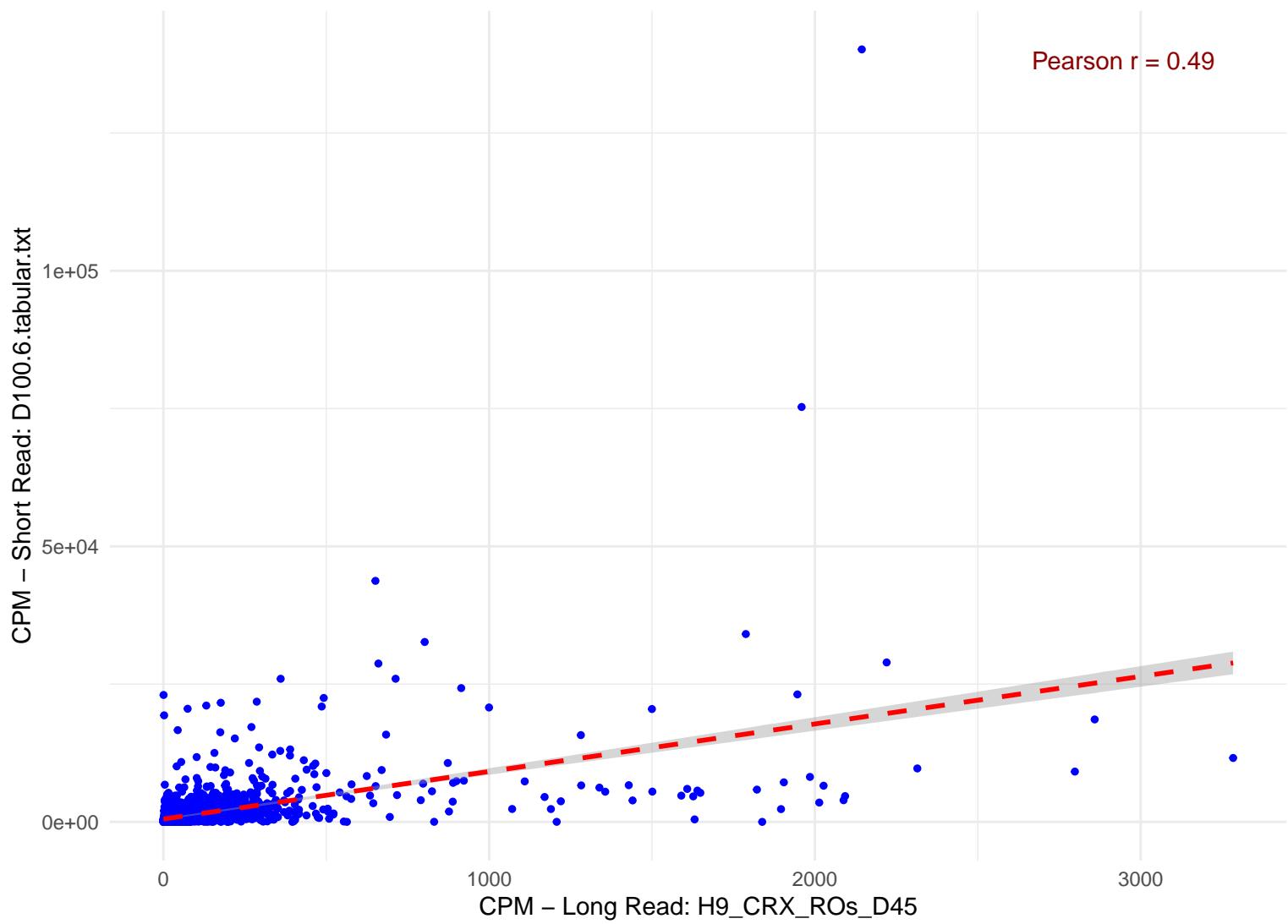
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D100.4.tabular.txt



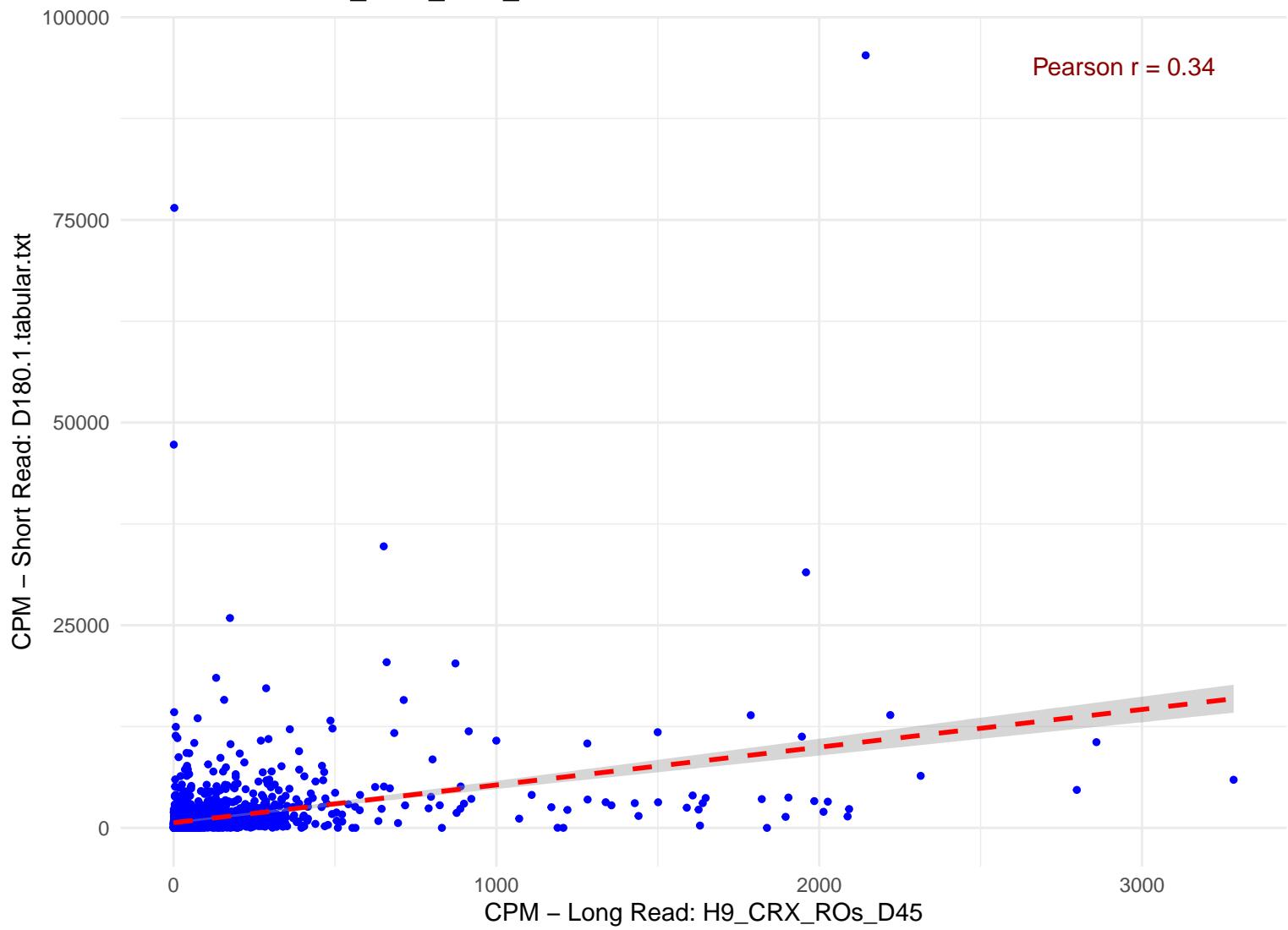
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D100.5.tabular.txt



# Scatter Plot of H9\_CRX\_ROs\_D45 vs D100.6.tabular.txt



# Scatter Plot of H9\_CRX\_ROs\_D45 vs D180.1.tabular.txt



# Scatter Plot of H9\_CRX\_ROs\_D45 vs D180.2.tabular.txt

Pearson r = 0.21

CPM - Short Read: D180.2.tabular.txt

0

150000

1000

50000

1000

2000

3000

1000

2000

3000

CPM – Long Read: H9\_CRX\_ROs\_D45

4000

5000

6000

7000

8000

9000

10000

11000

12000

13000

14000

15000

16000

17000

18000

19000

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# Scatter Plot of H9\_CRX\_ROs\_D45 vs D180.3.tabular.txt

Pearson r = 0.25

CPM - Short Read: D180.3.tabular.txt

0

1000

2000

3000

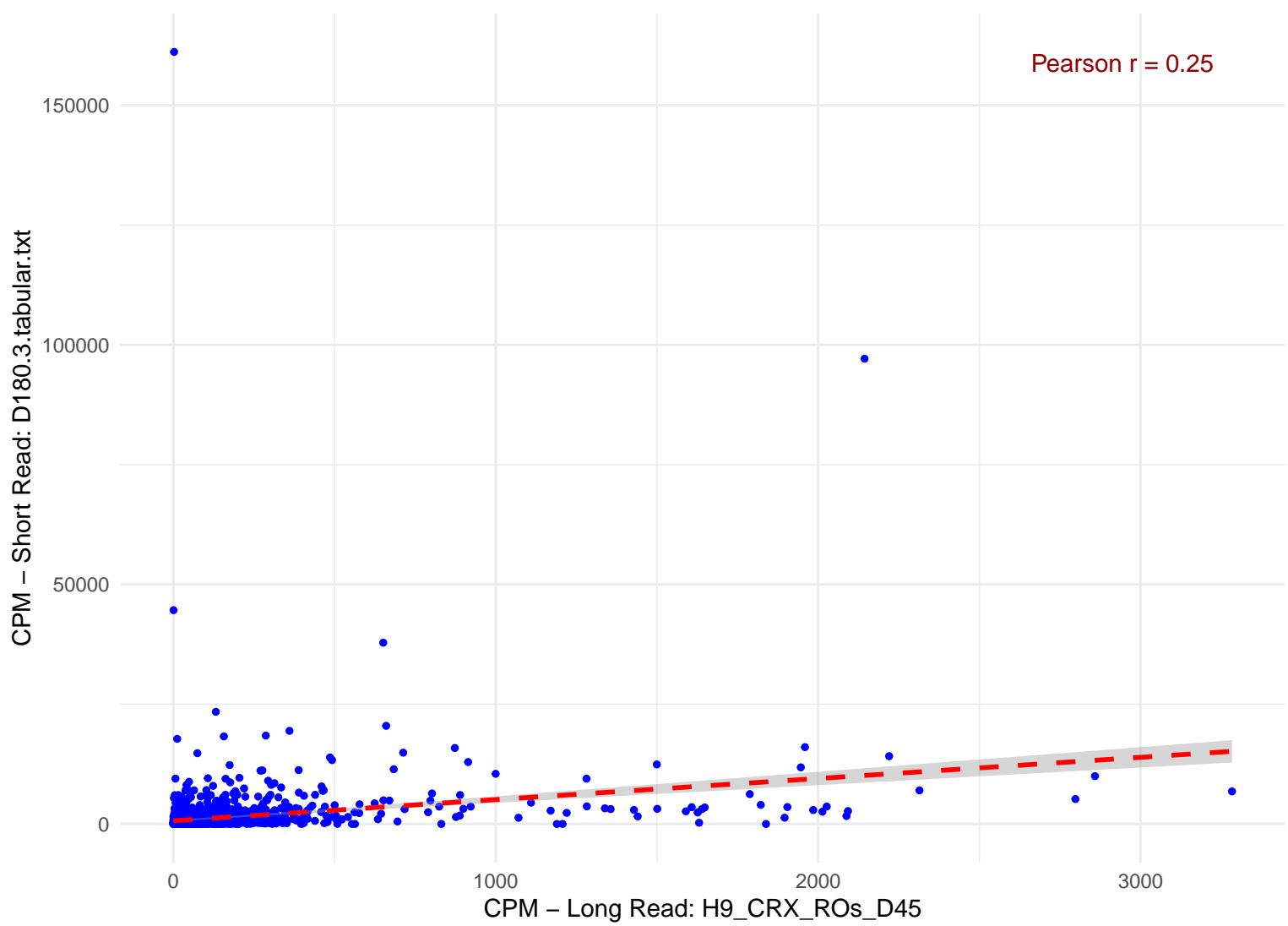
CPM – Long Read: H9\_CRX\_ROs\_D45

150000

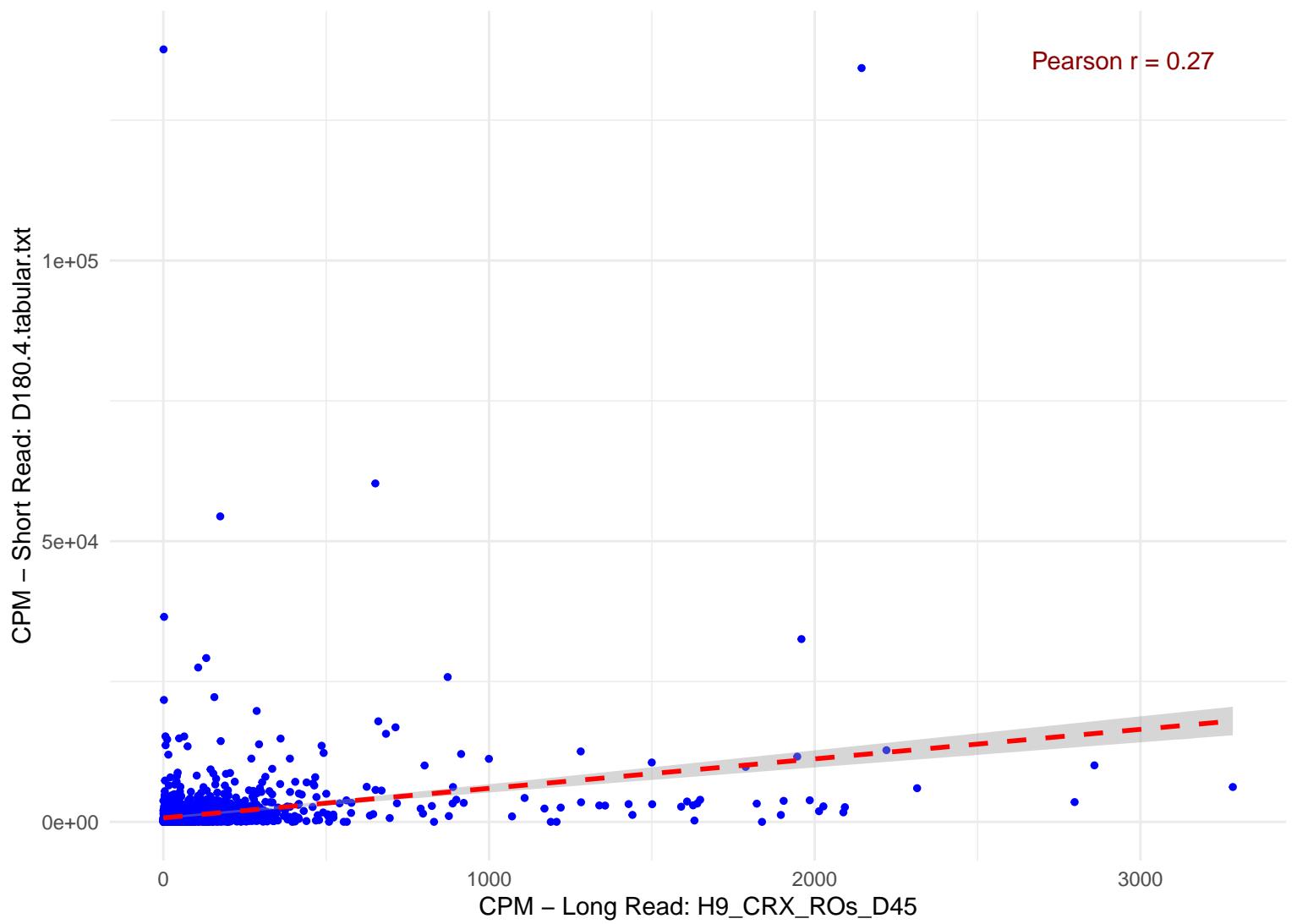
100000

50000

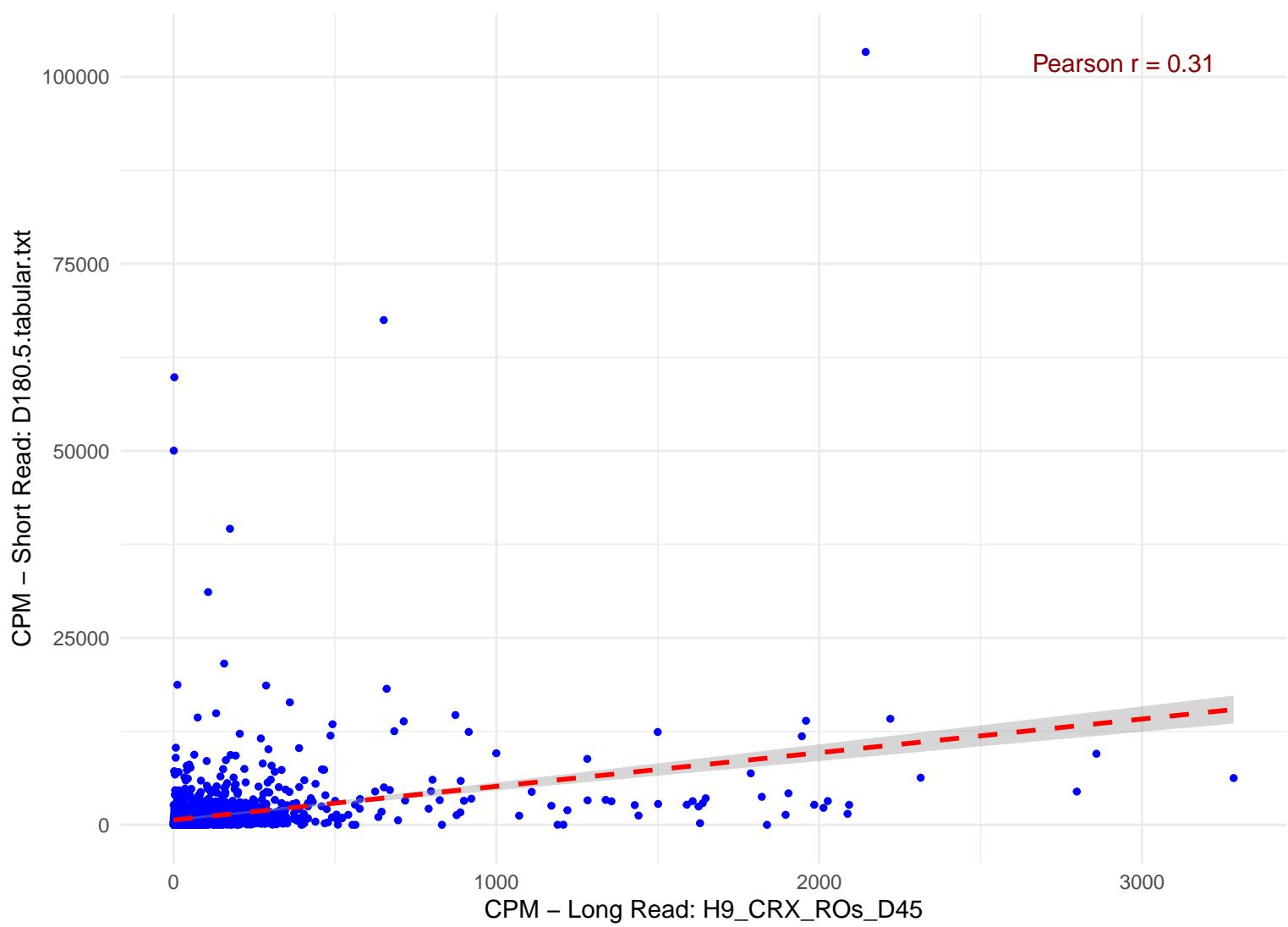
0



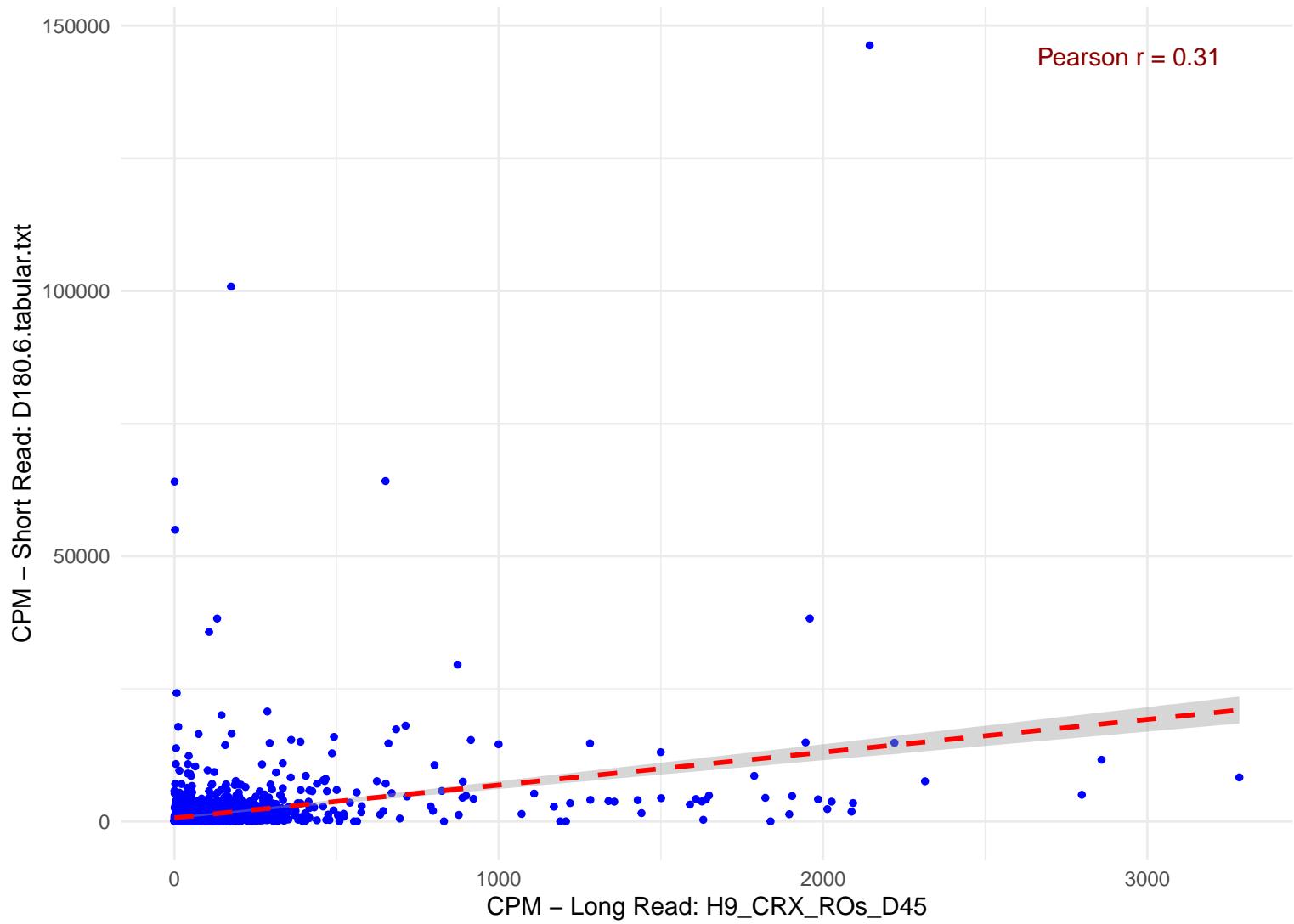
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D180.4.tabular.txt



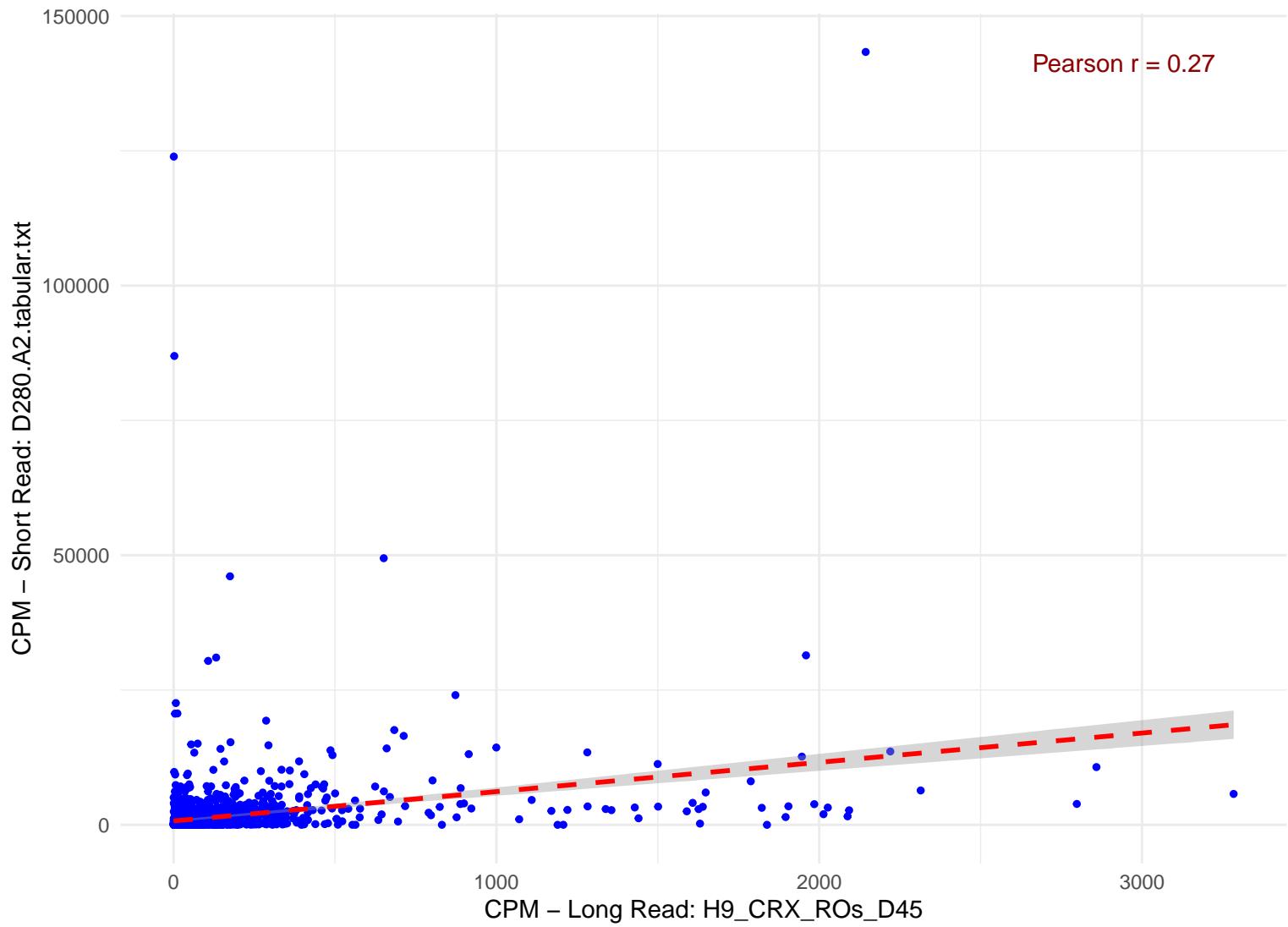
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D180.5.tabular.txt



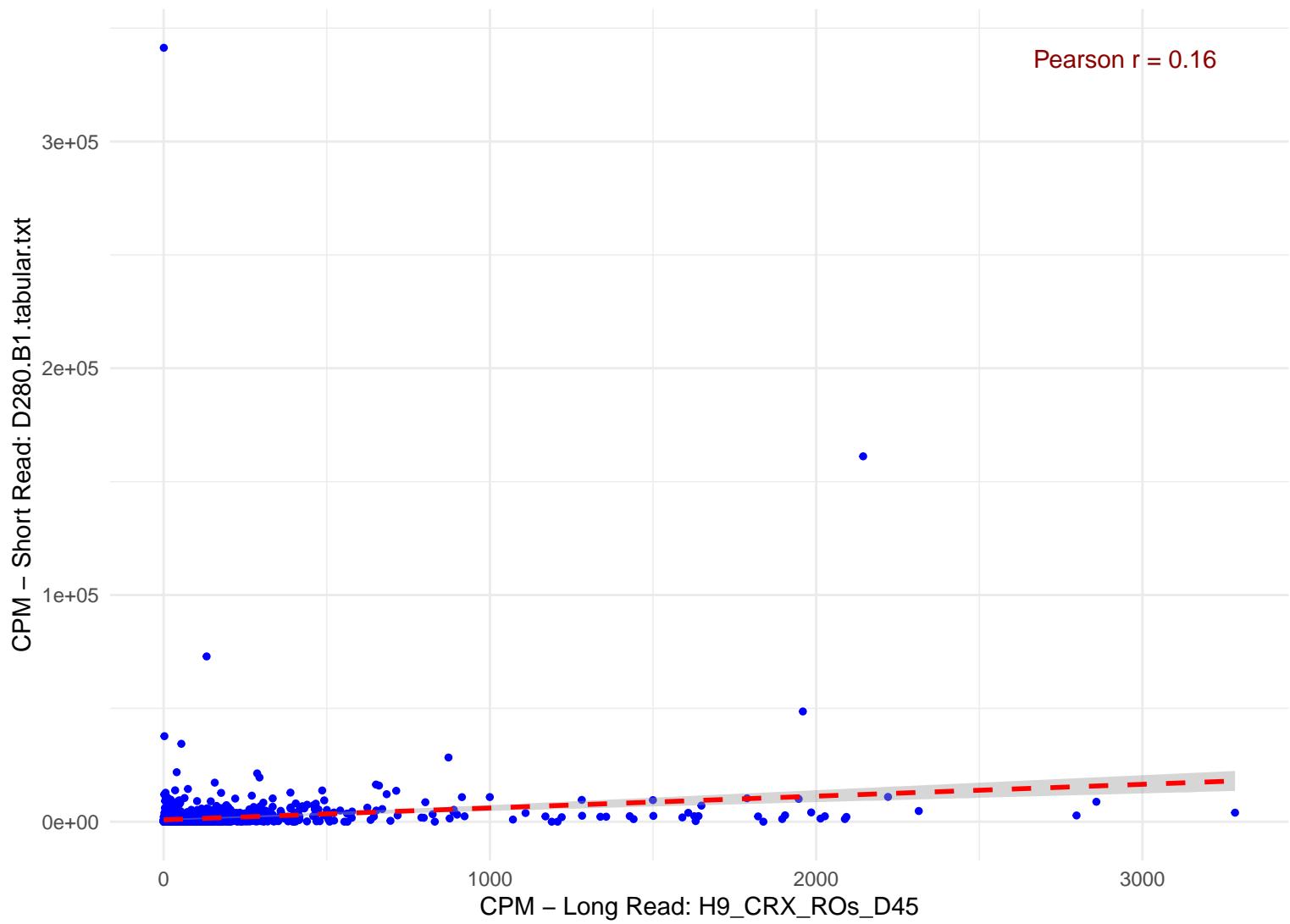
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D180.6.tabular.txt



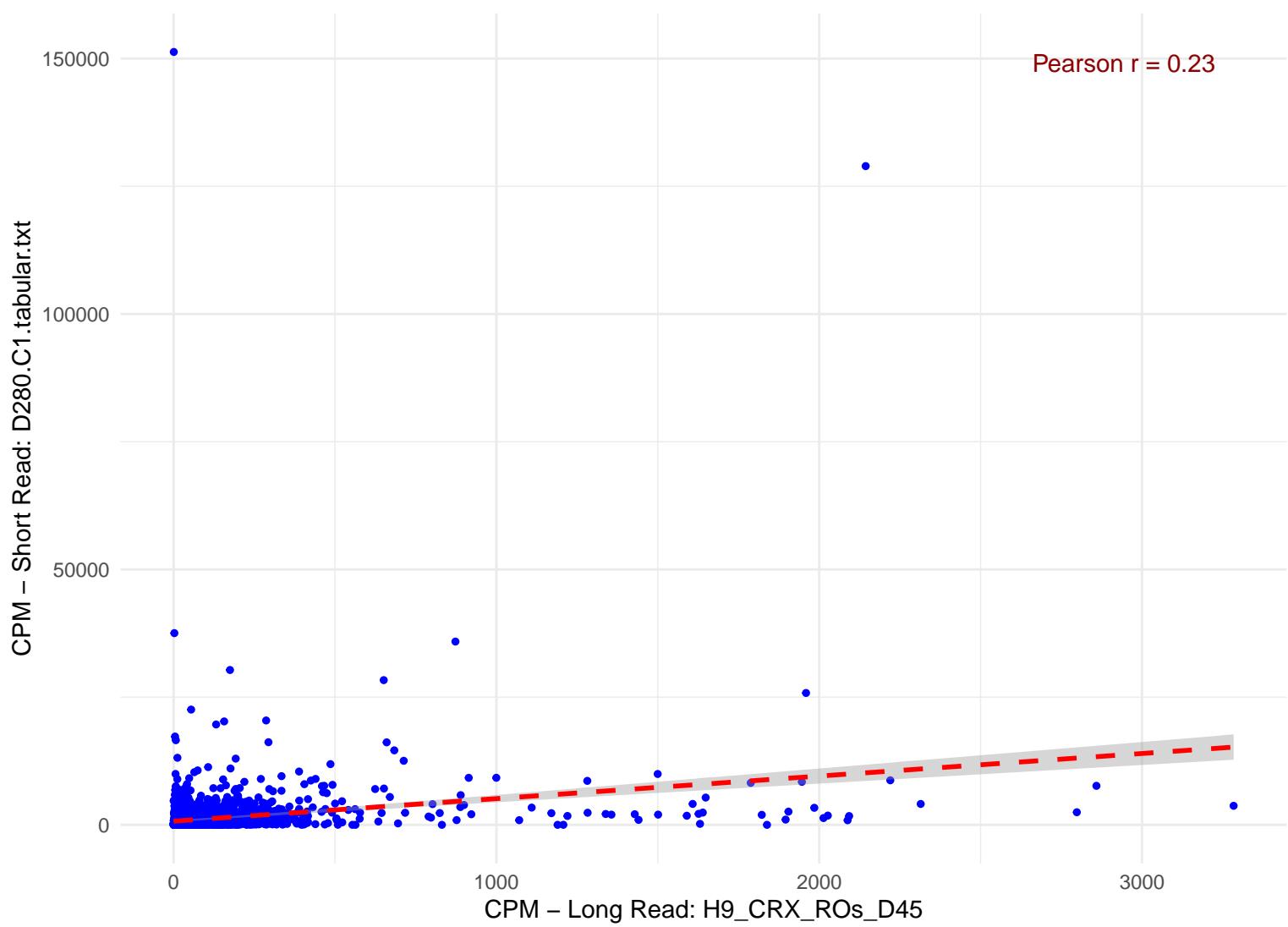
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D280.A2.tabular.txt



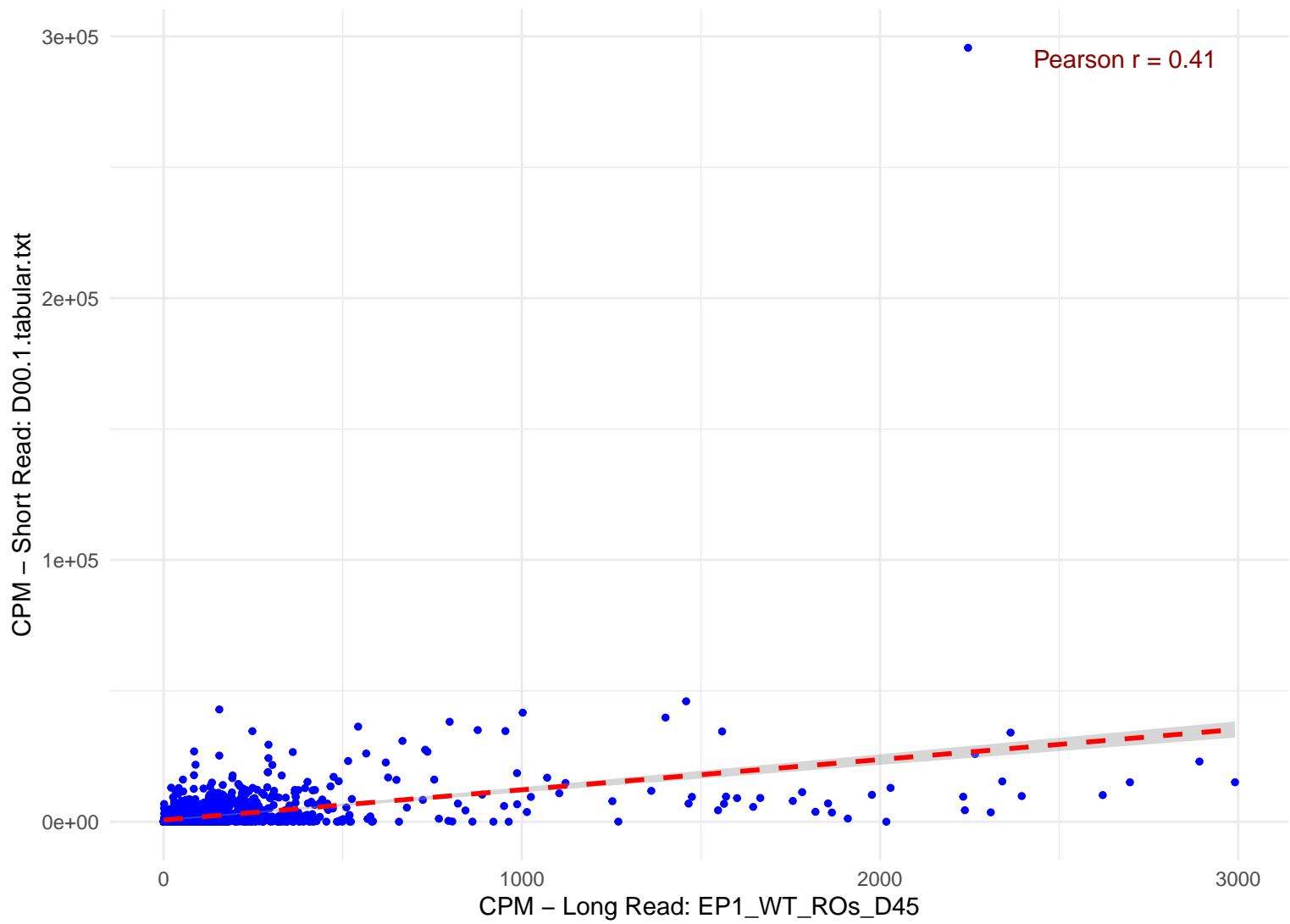
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D280.B1.tabular.txt



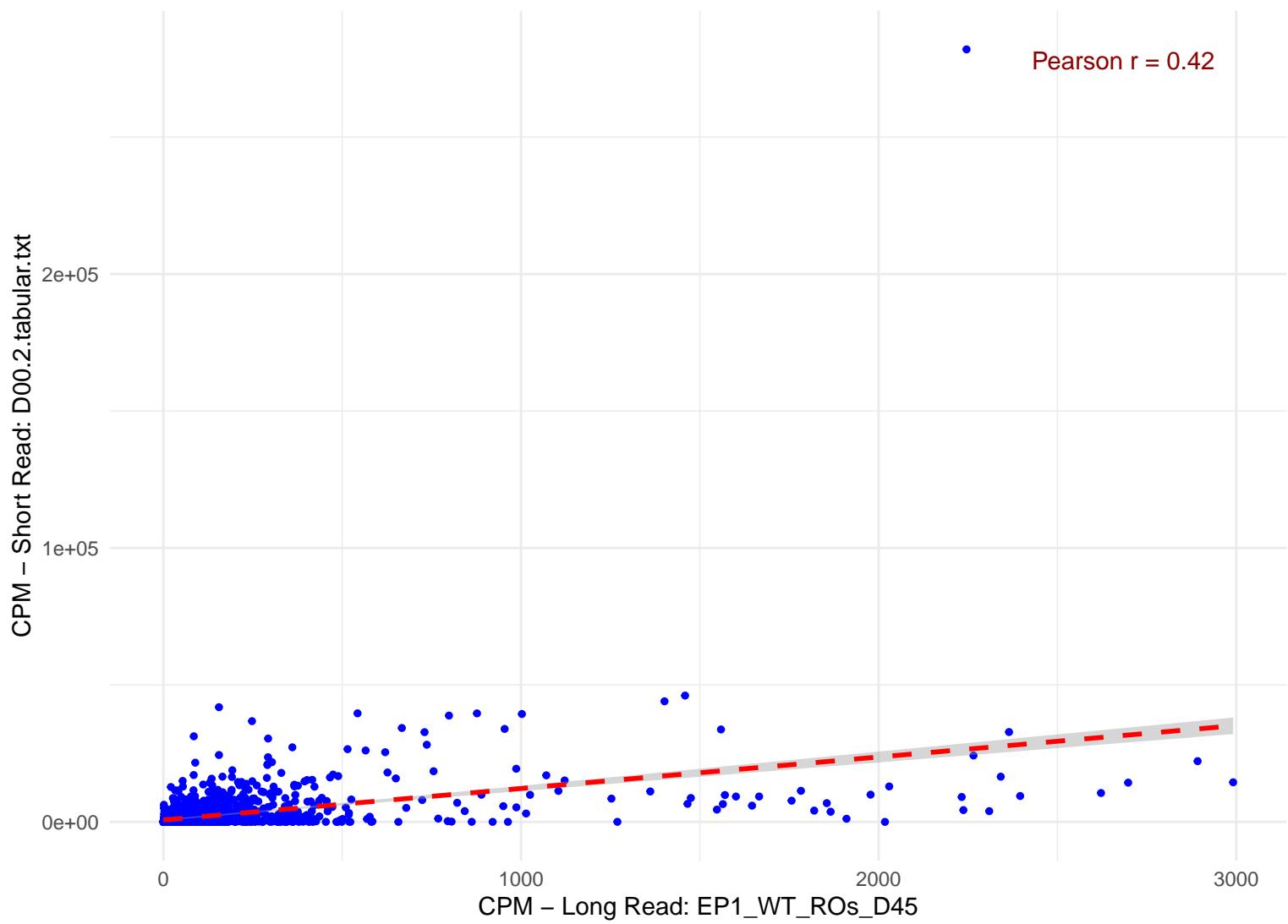
# Scatter Plot of H9\_CRX\_ROs\_D45 vs D280.C1.tabular.txt



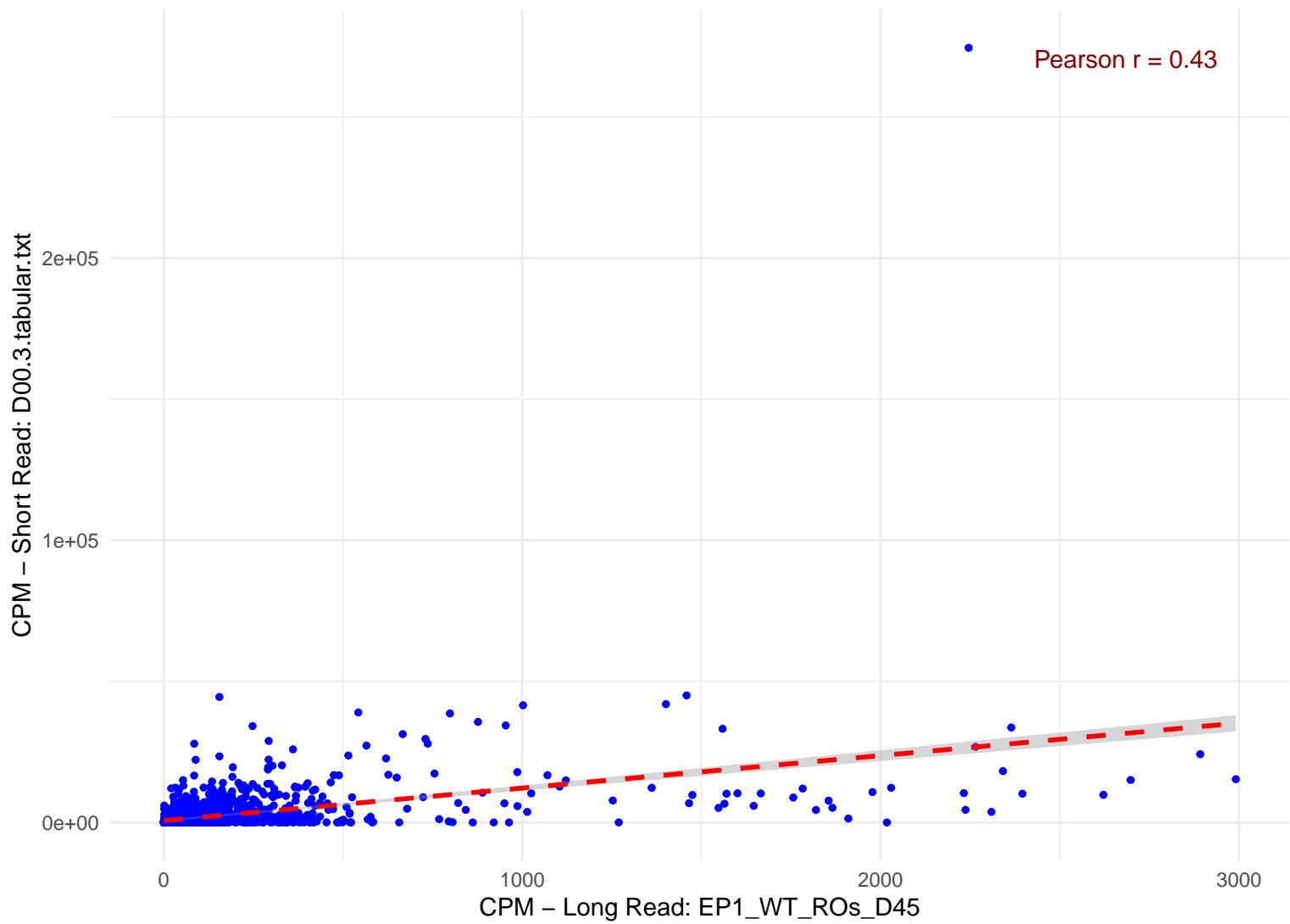
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D00.1.tabular.txt



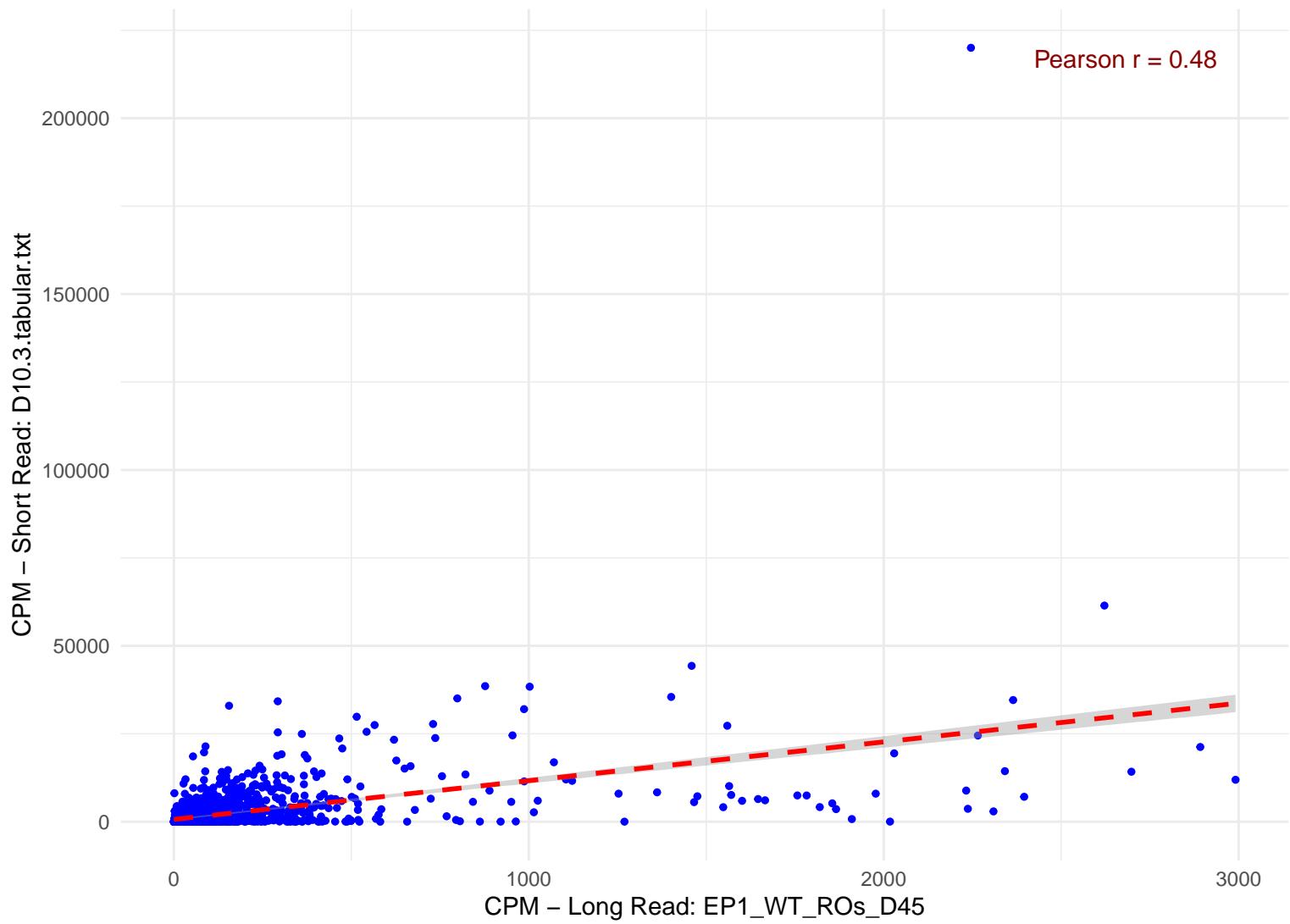
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D00.2.tabular.txt



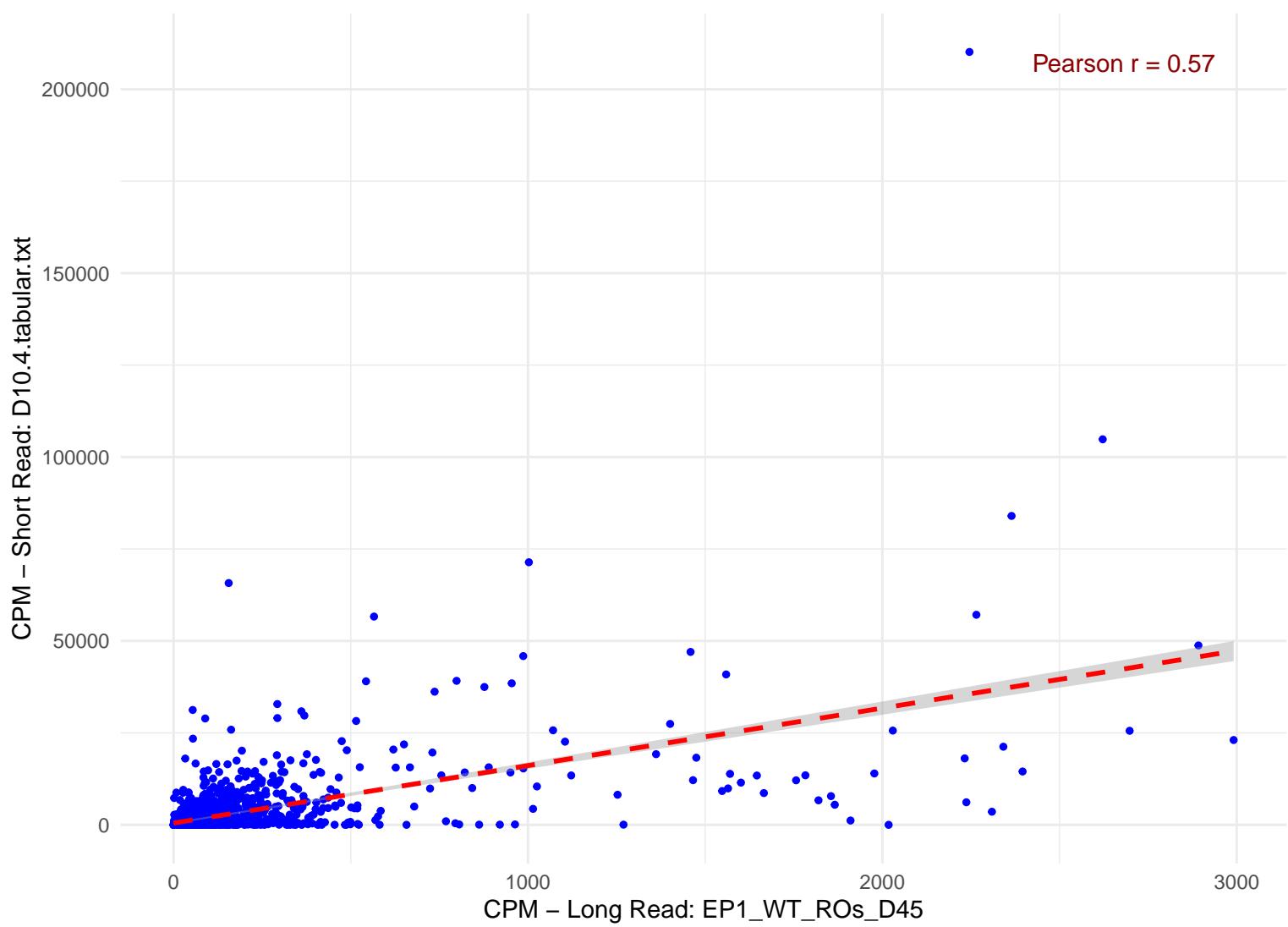
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D00.3.tabular.txt



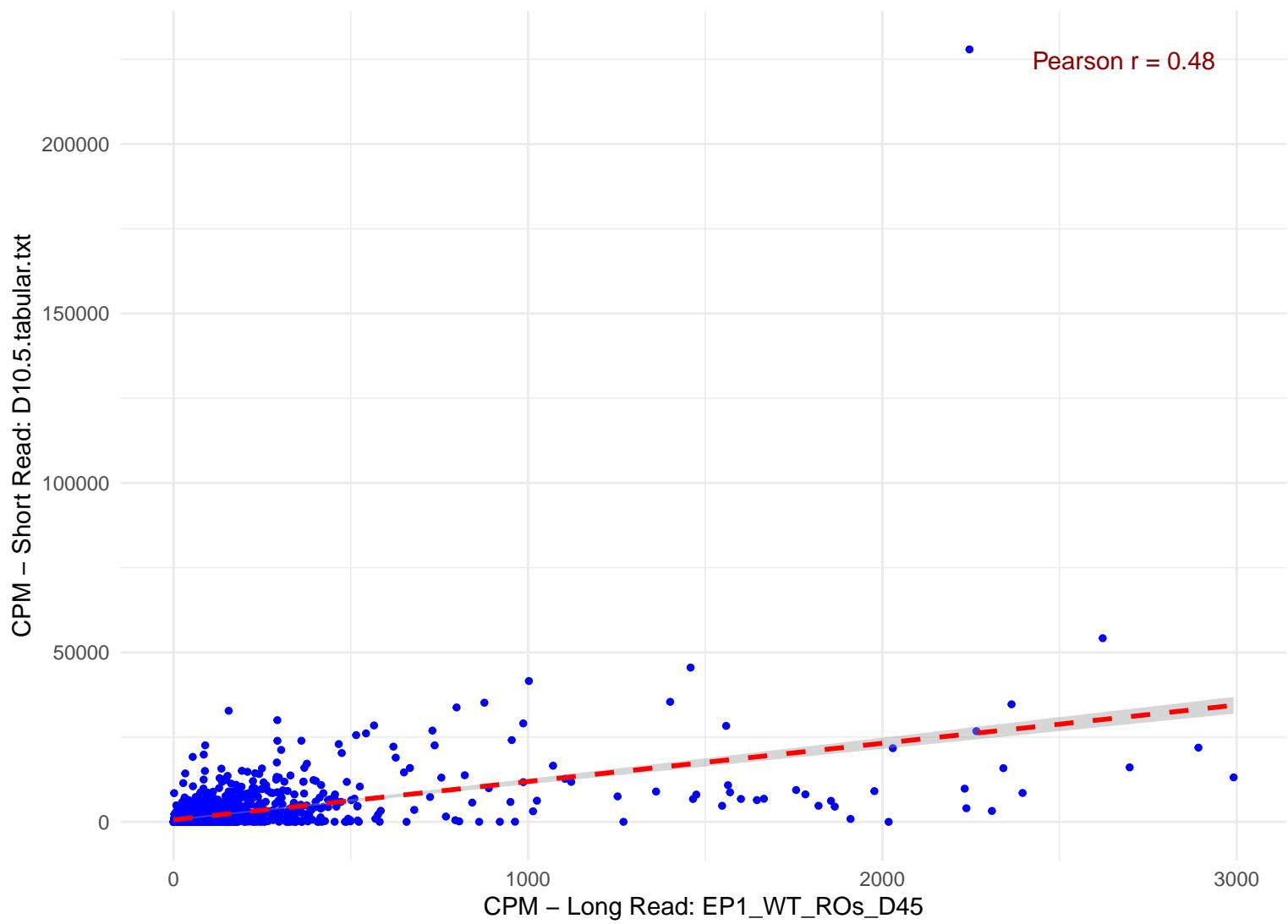
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D10.3.tabular.txt



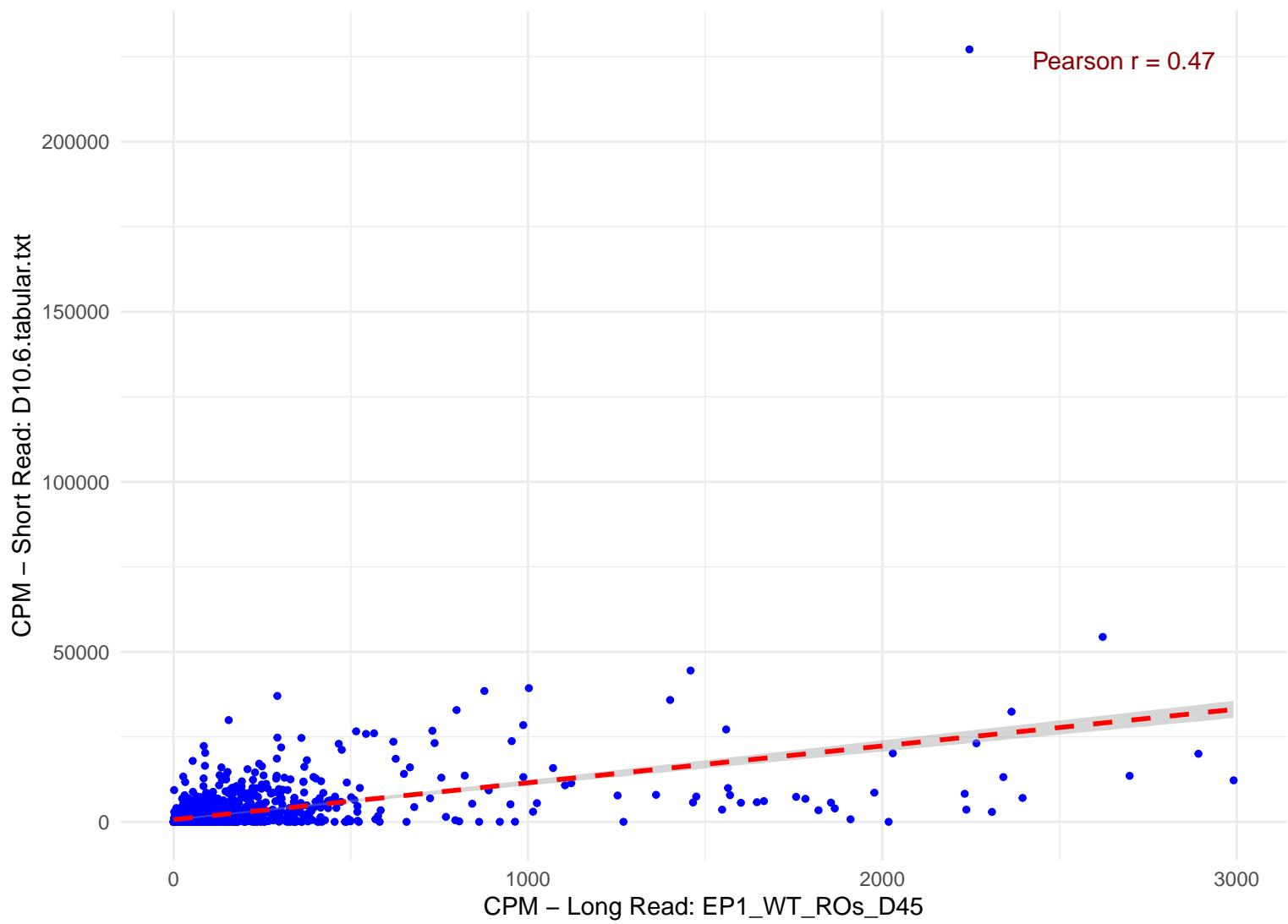
Scatter Plot of EP1\_WT\_ROs\_D45 vs D10.4.tabular.txt



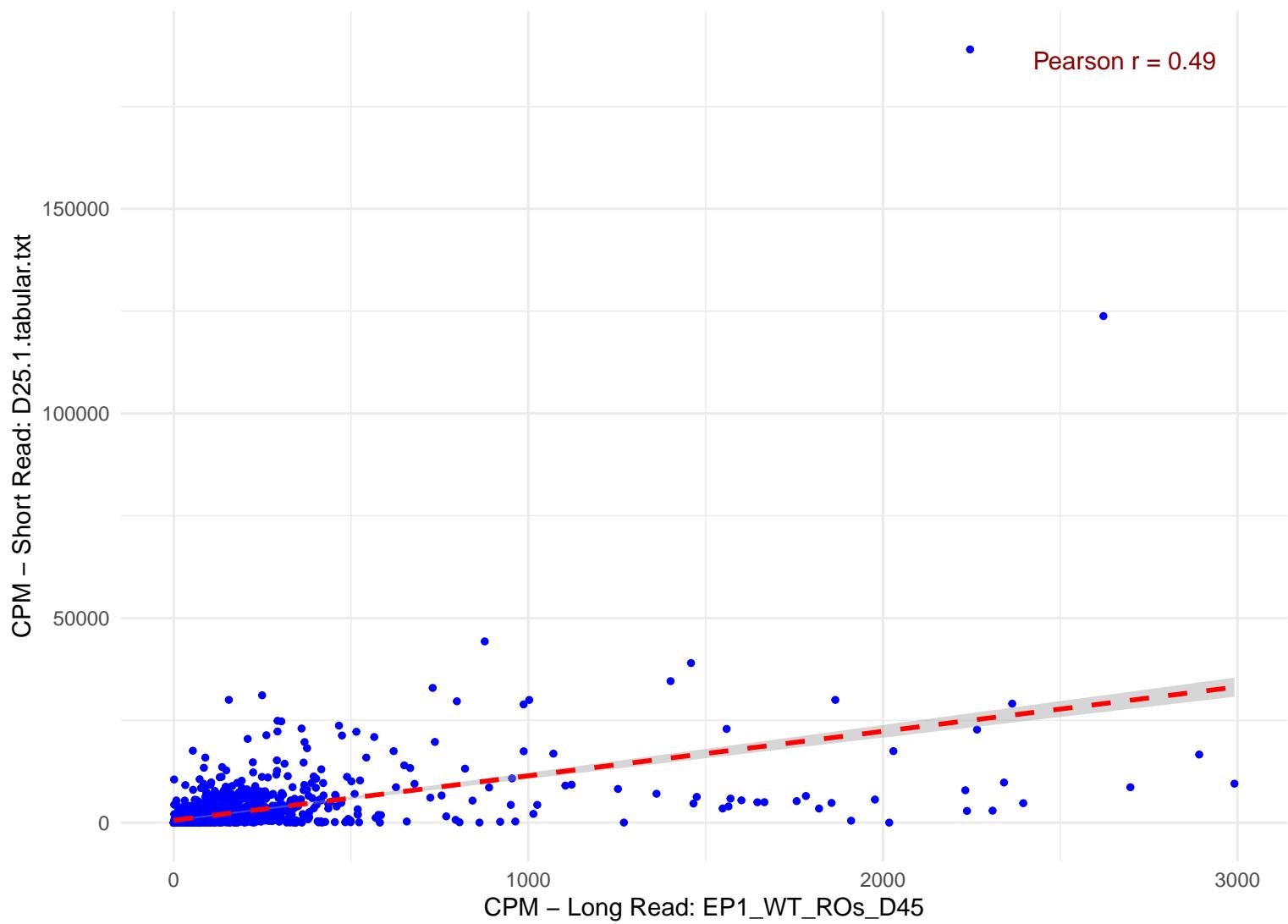
Scatter Plot of EP1\_WT\_ROs\_D45 vs D10.5.tabular.txt



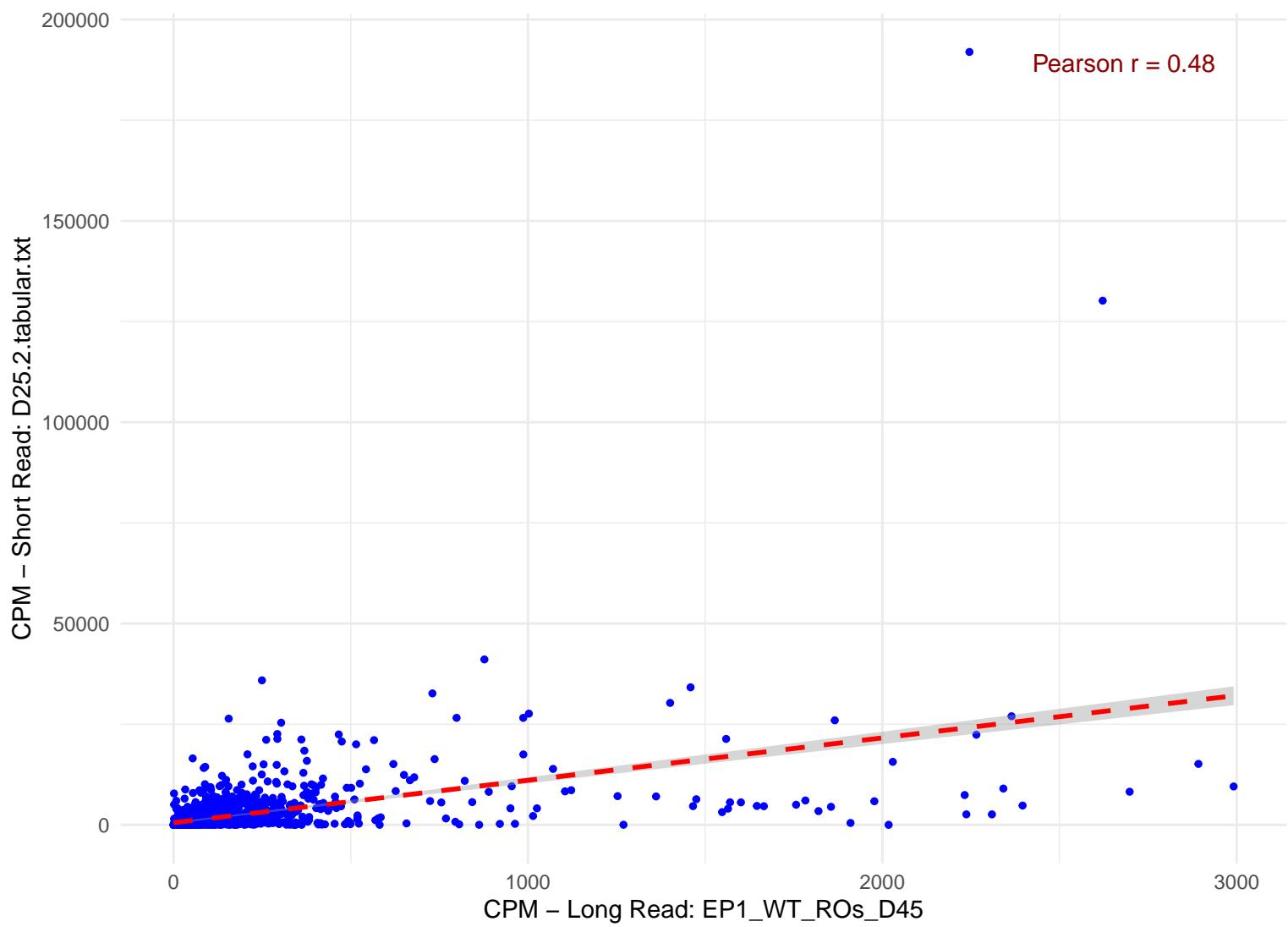
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D10.6.tabular.txt



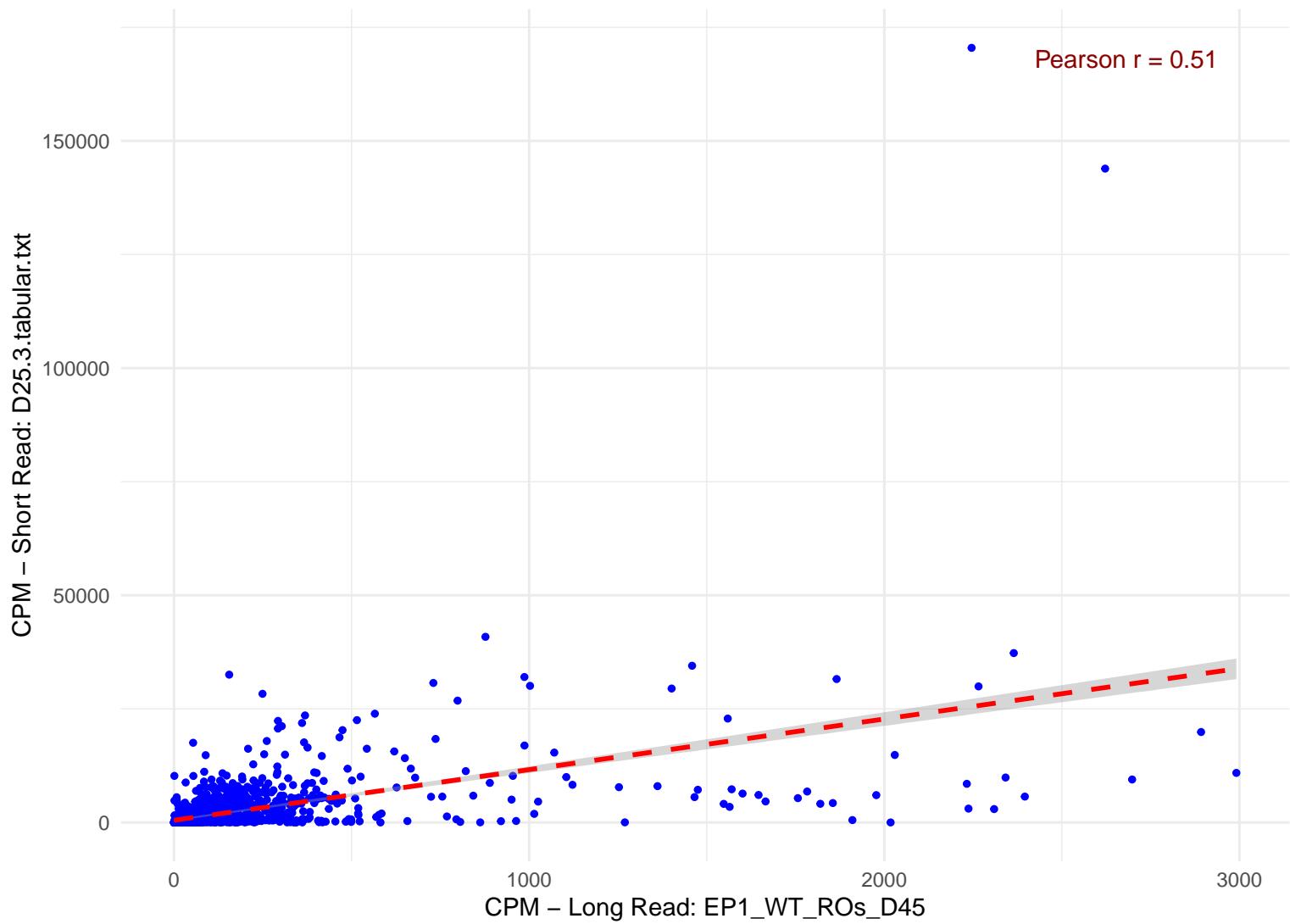
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D25.1.tabular.txt



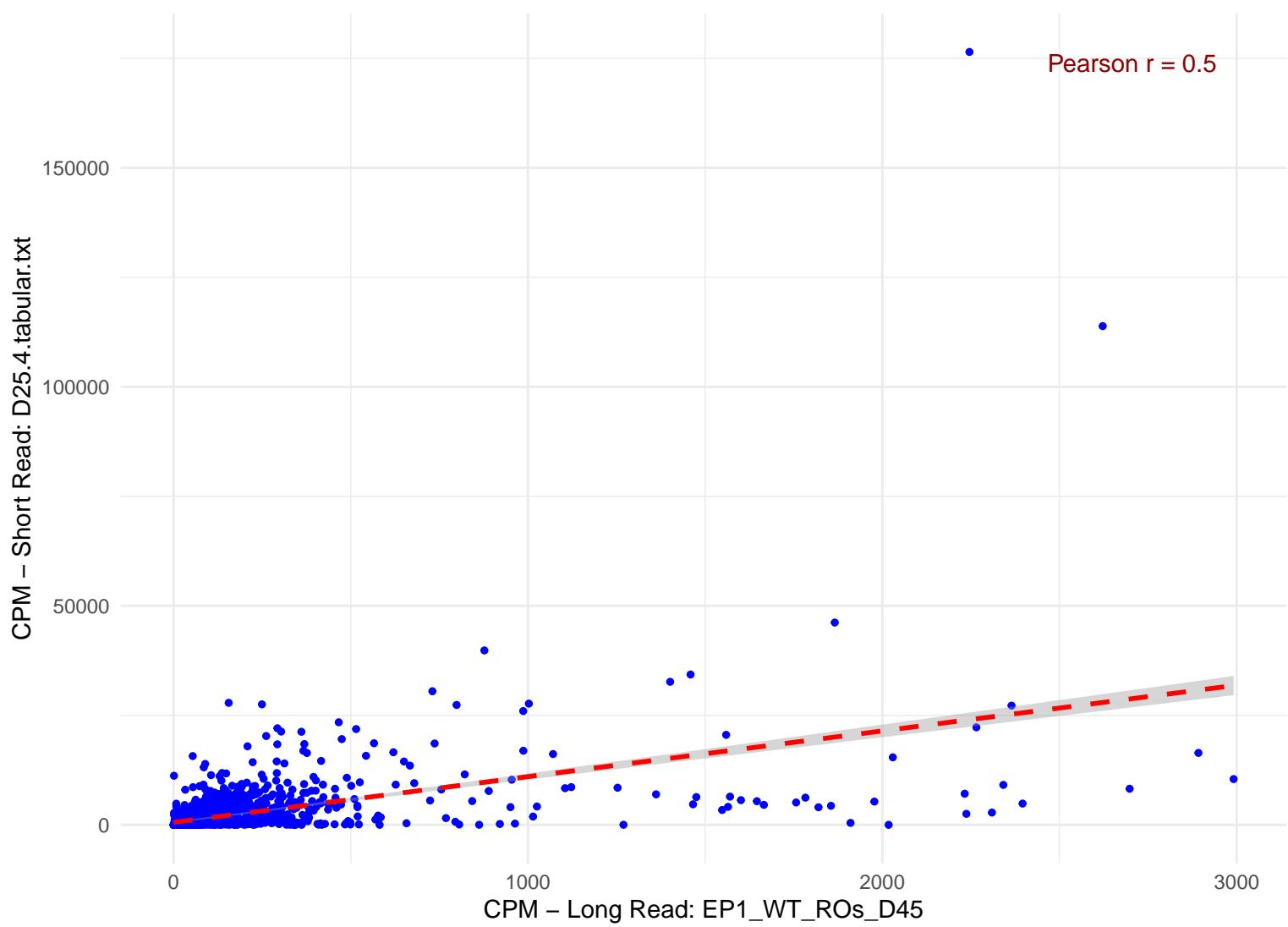
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D25.2.tabular.txt



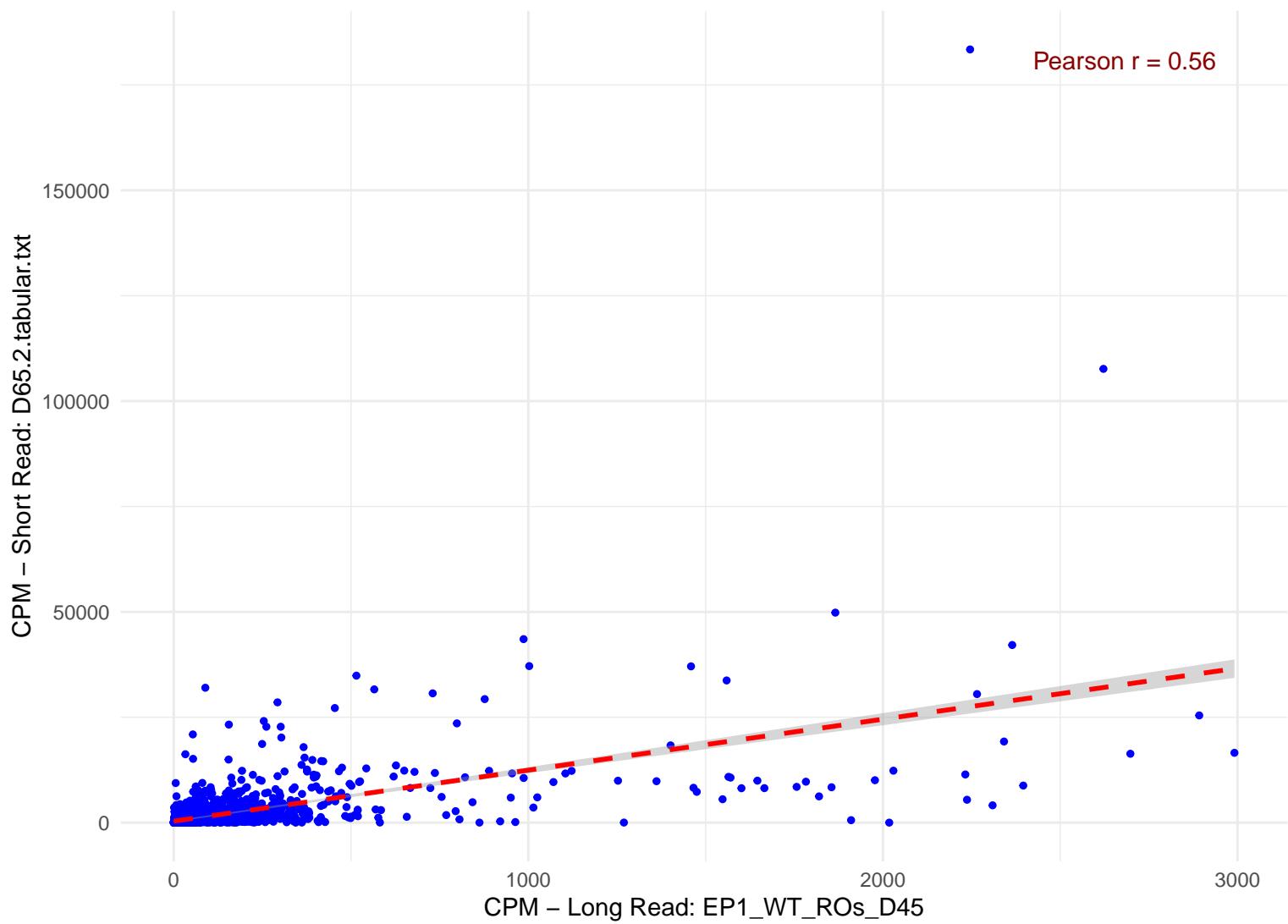
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D25.3.tabular.txt



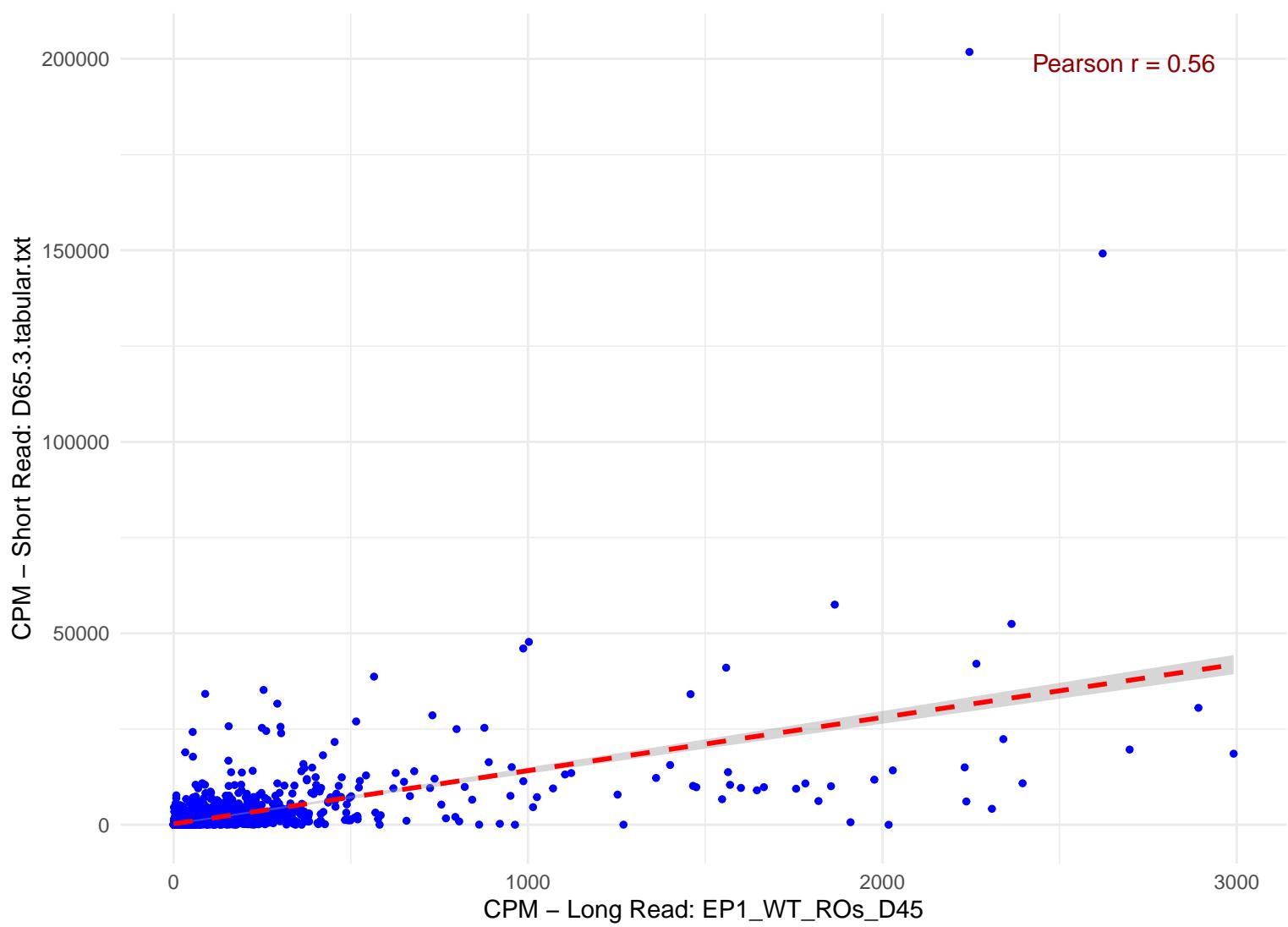
Scatter Plot of EP1\_WT\_ROs\_D45 vs D25.4.tabular.txt



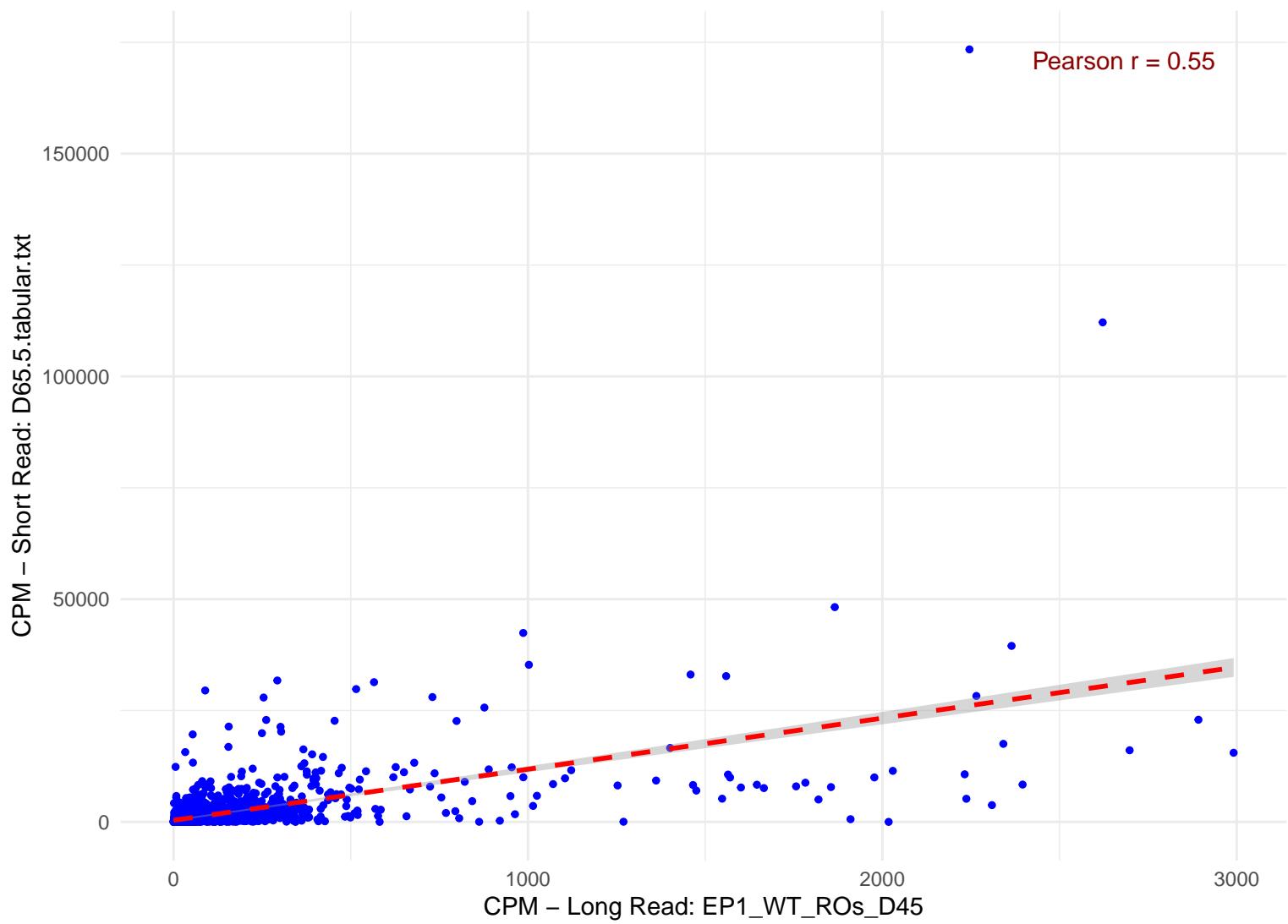
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D65.2.tabular.txt



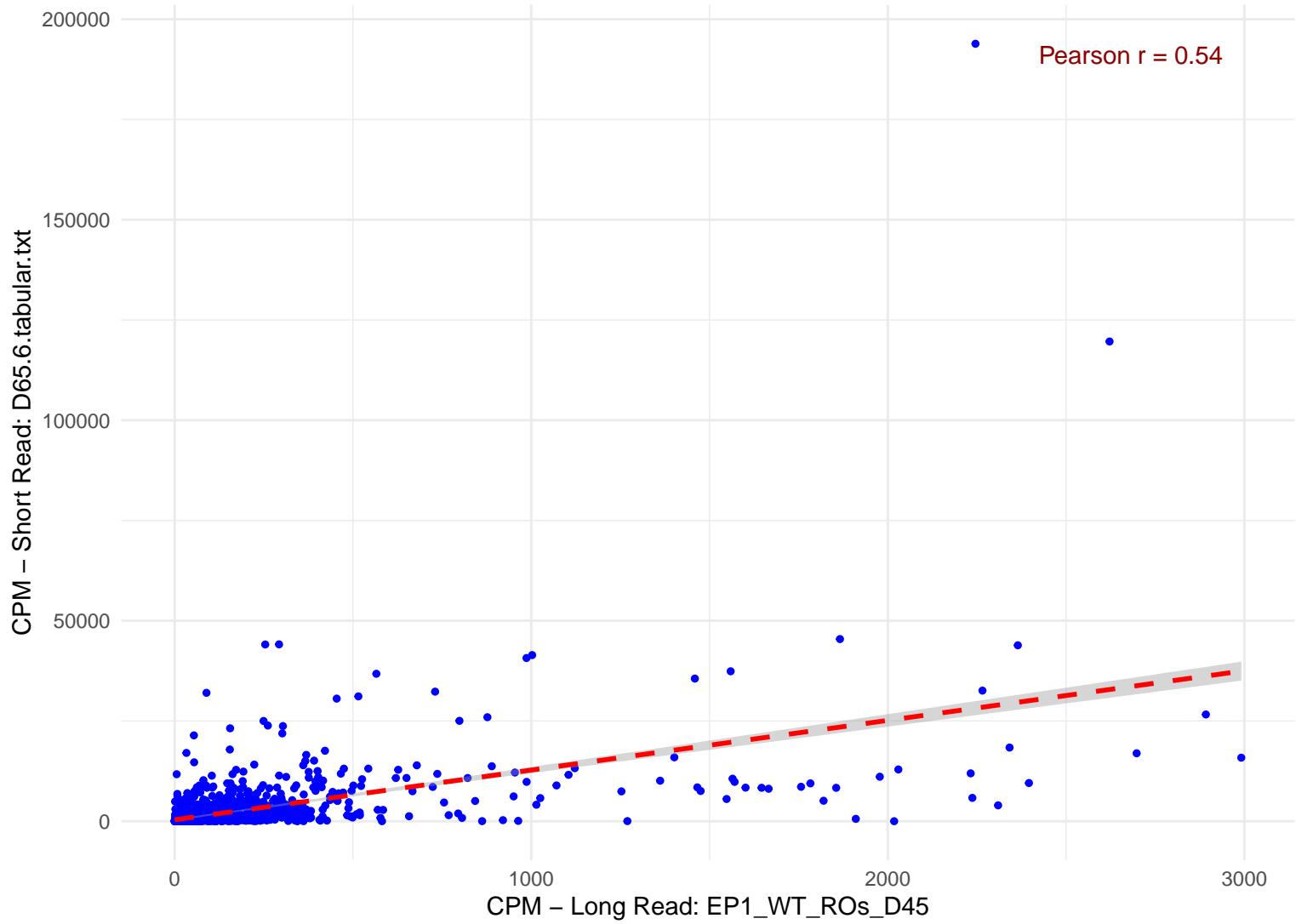
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D65.3.tabular.txt



# Scatter Plot of EP1\_WT\_ROs\_D45 vs D65.5.tabular.txt

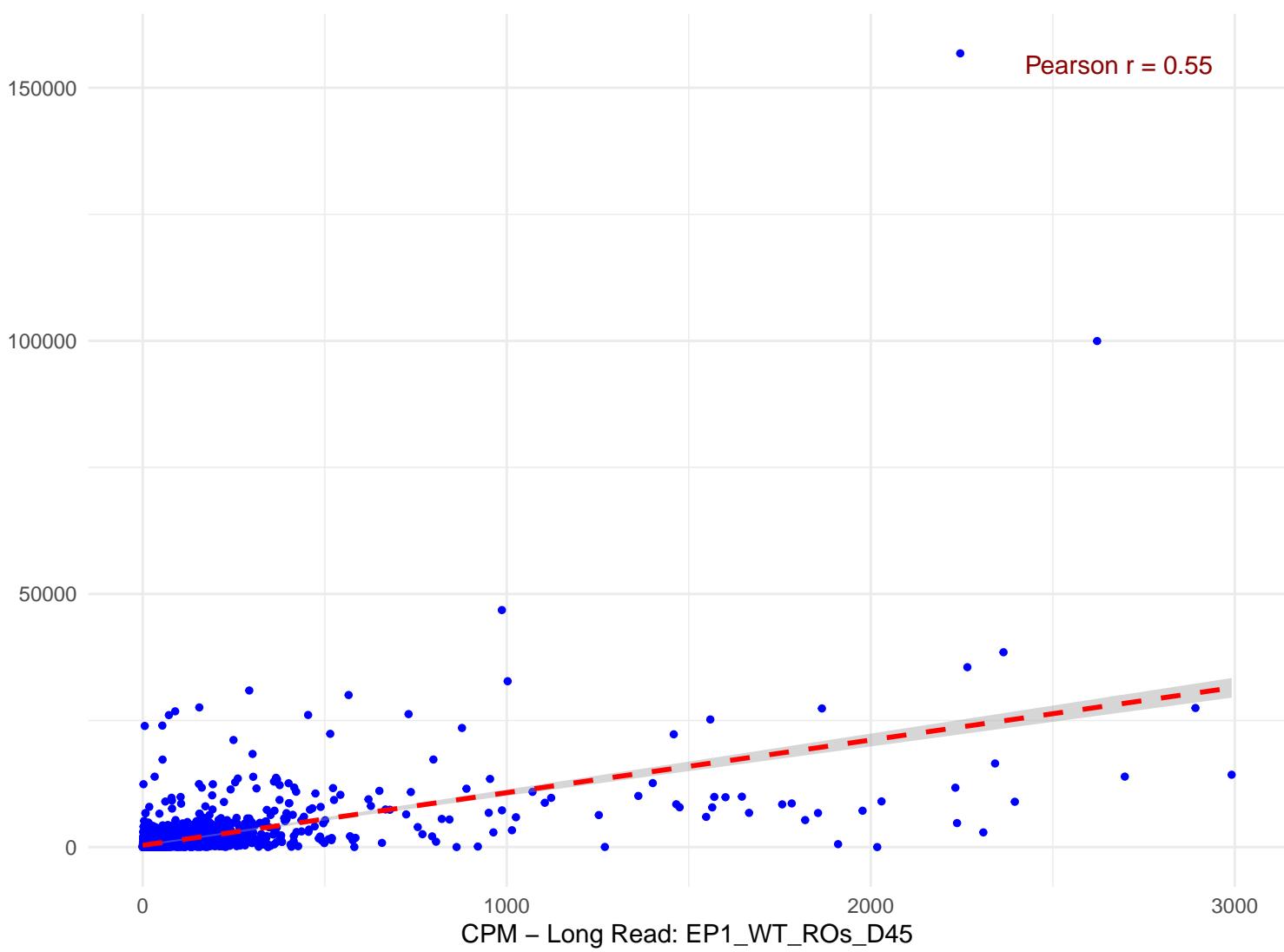


# Scatter Plot of EP1\_WT\_ROs\_D45 vs D65.6.tabular.txt

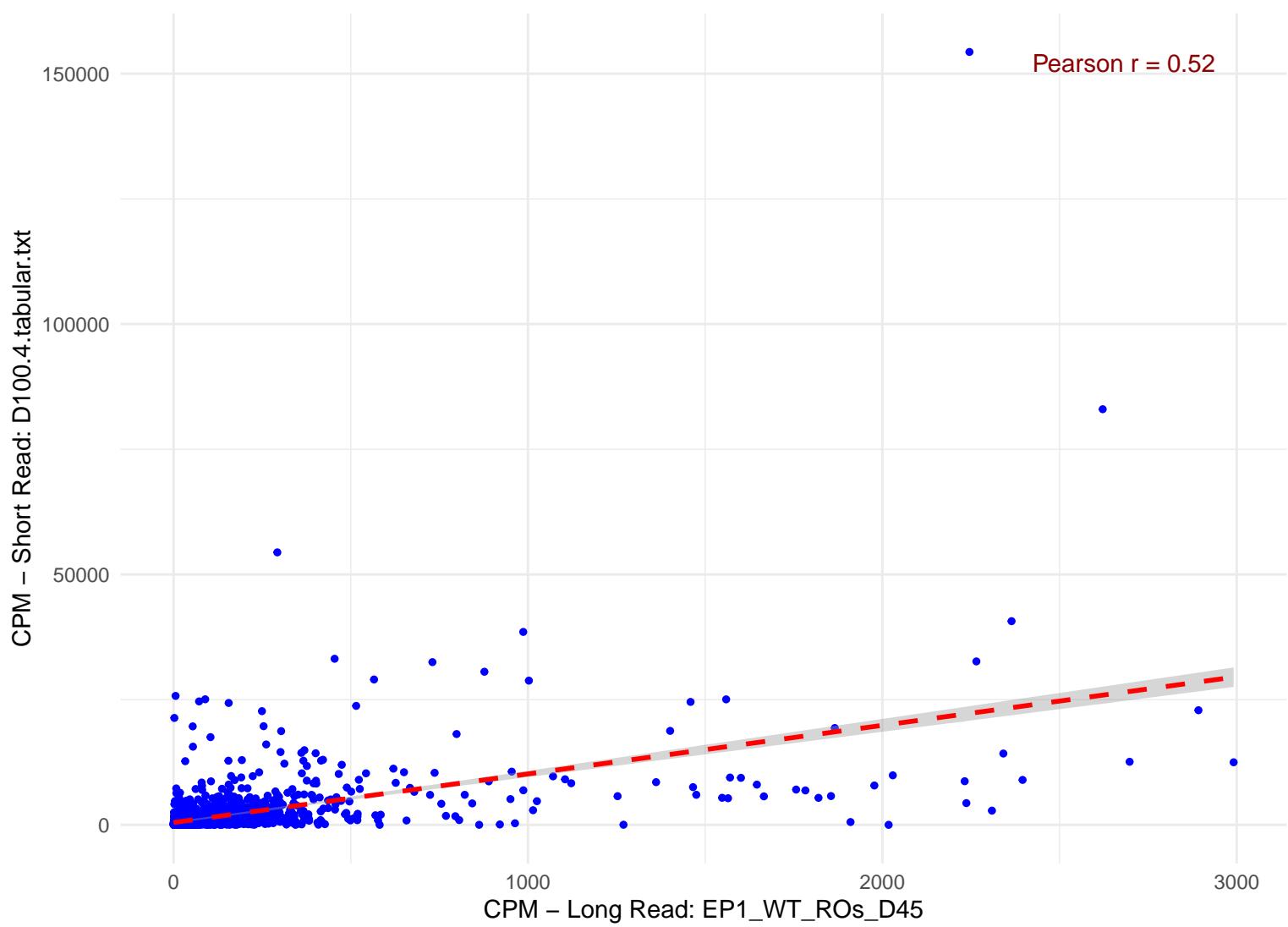


# Scatter Plot of EP1\_WT\_ROs\_D45 vs D100.3.tabular.txt

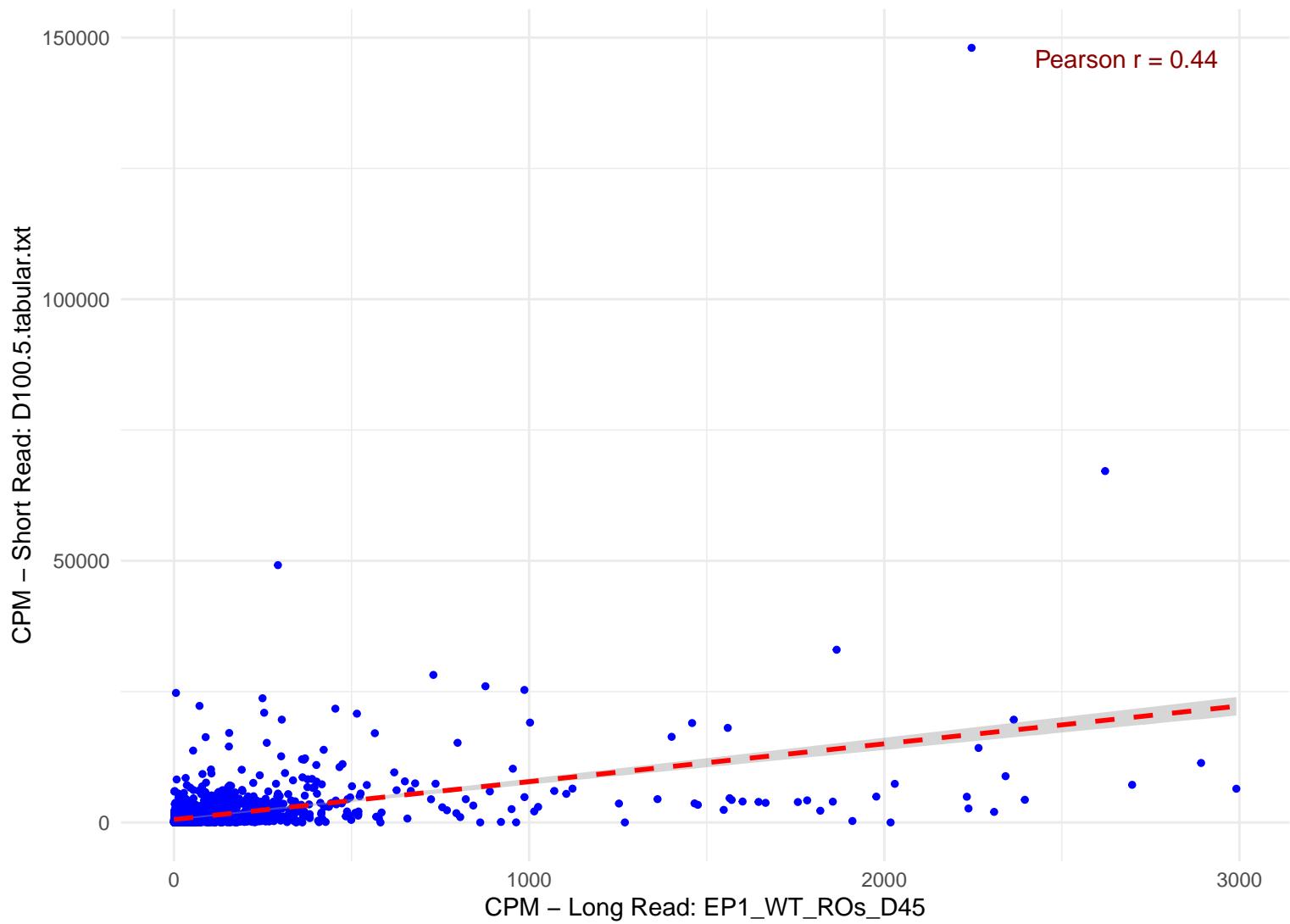
CPM - Short Read: D100.3.tabular.txt



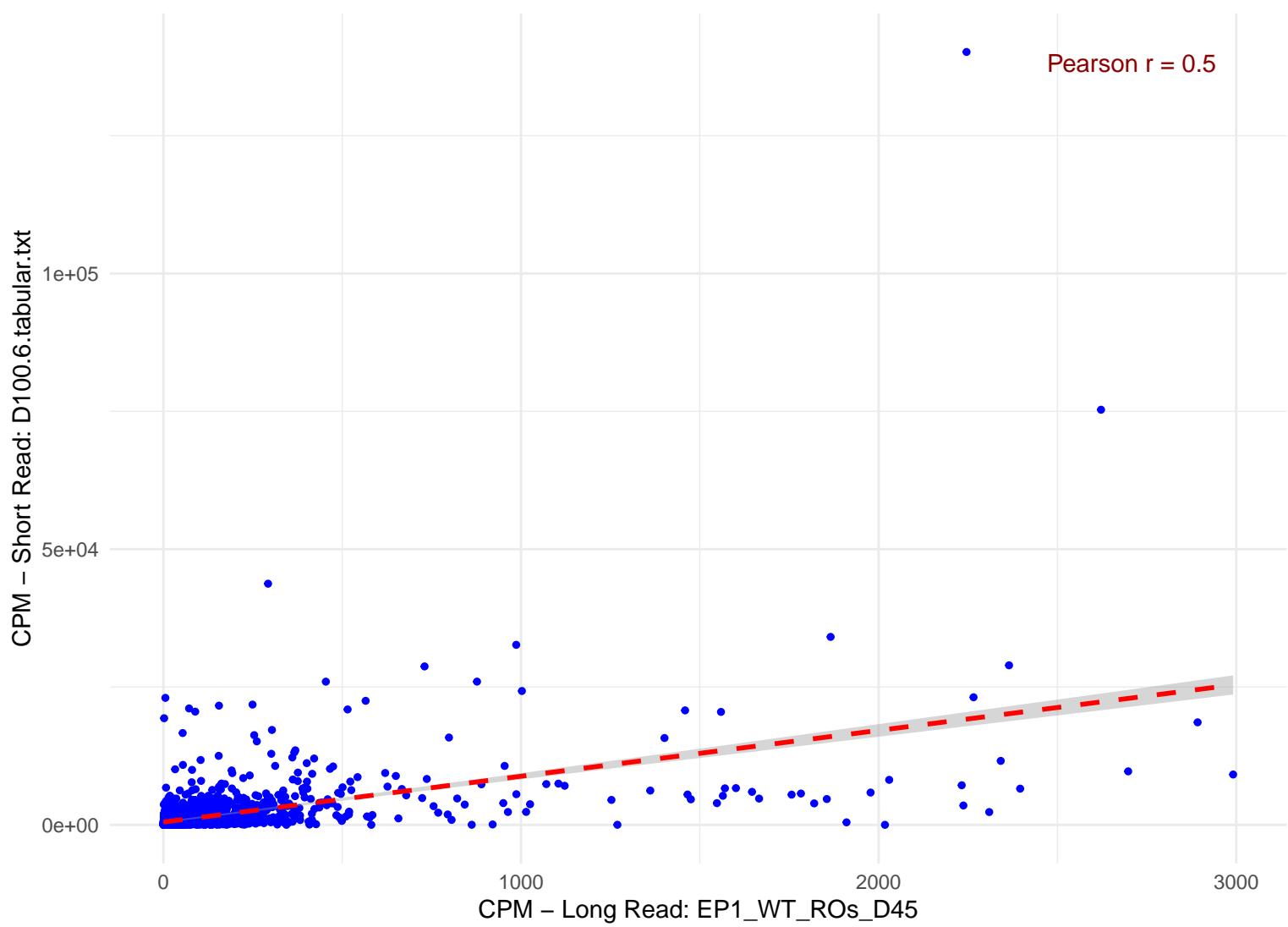
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D100.4.tabular.txt



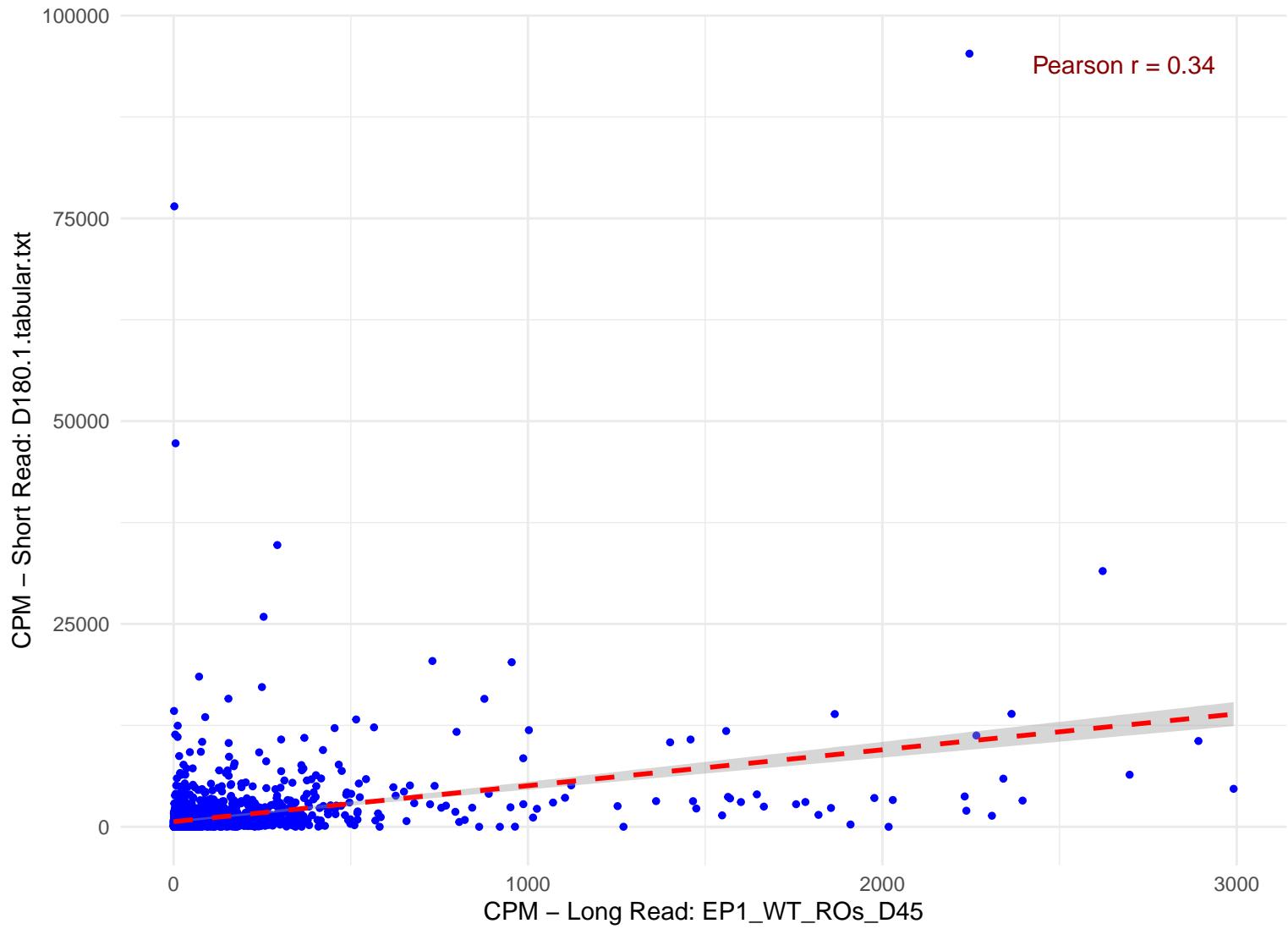
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D100.5.tabular.txt



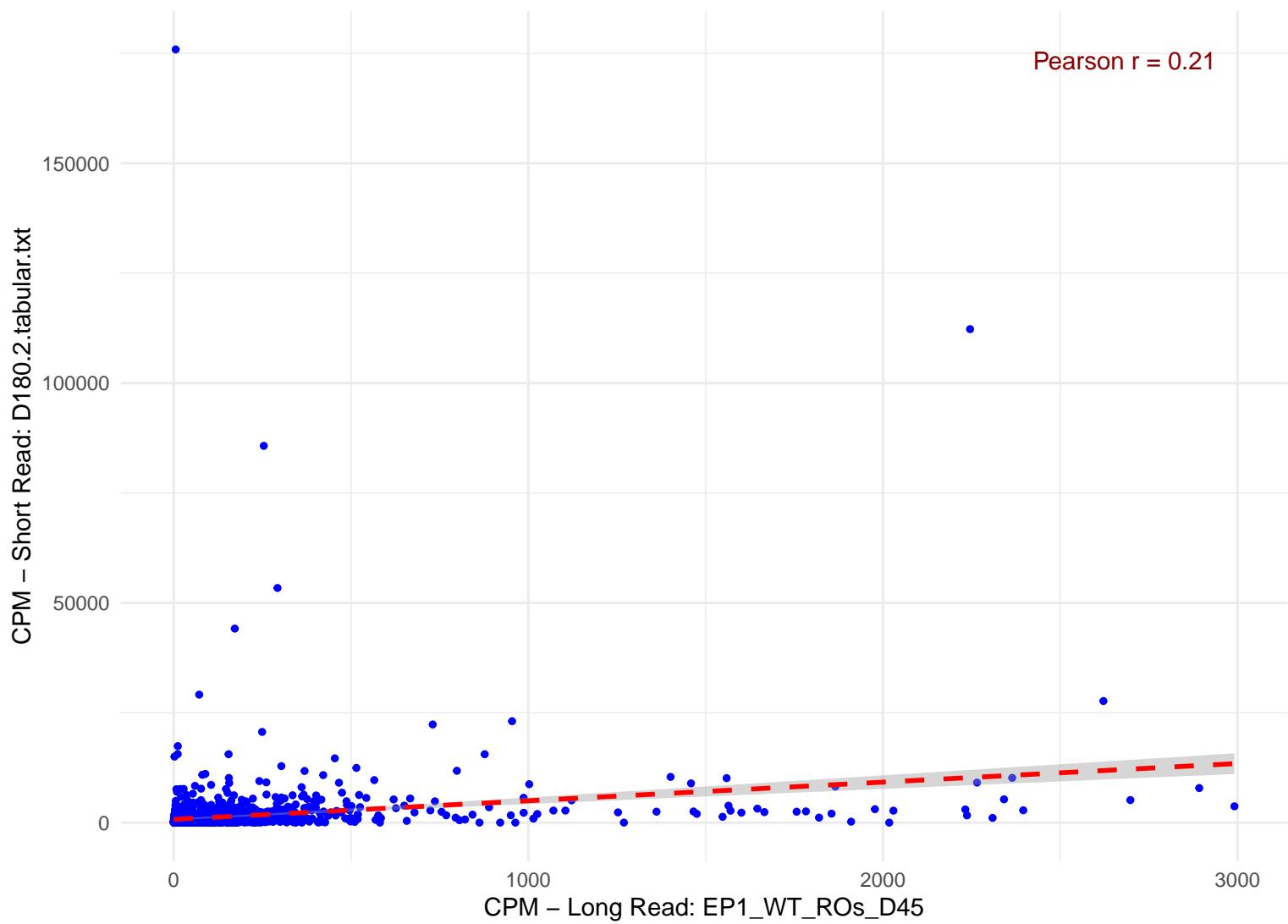
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D100.6.tabular.txt



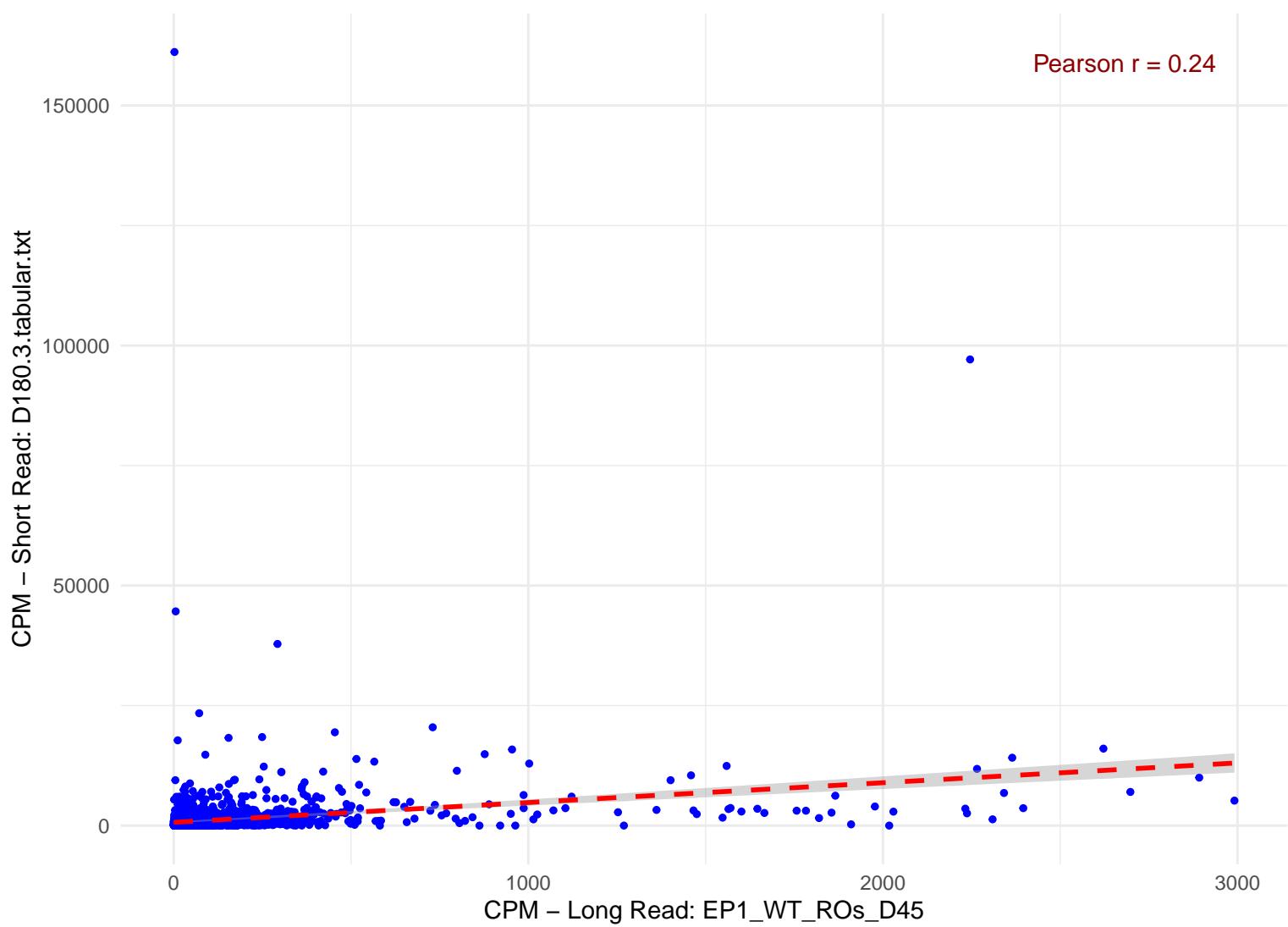
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D180.1.tabular.txt



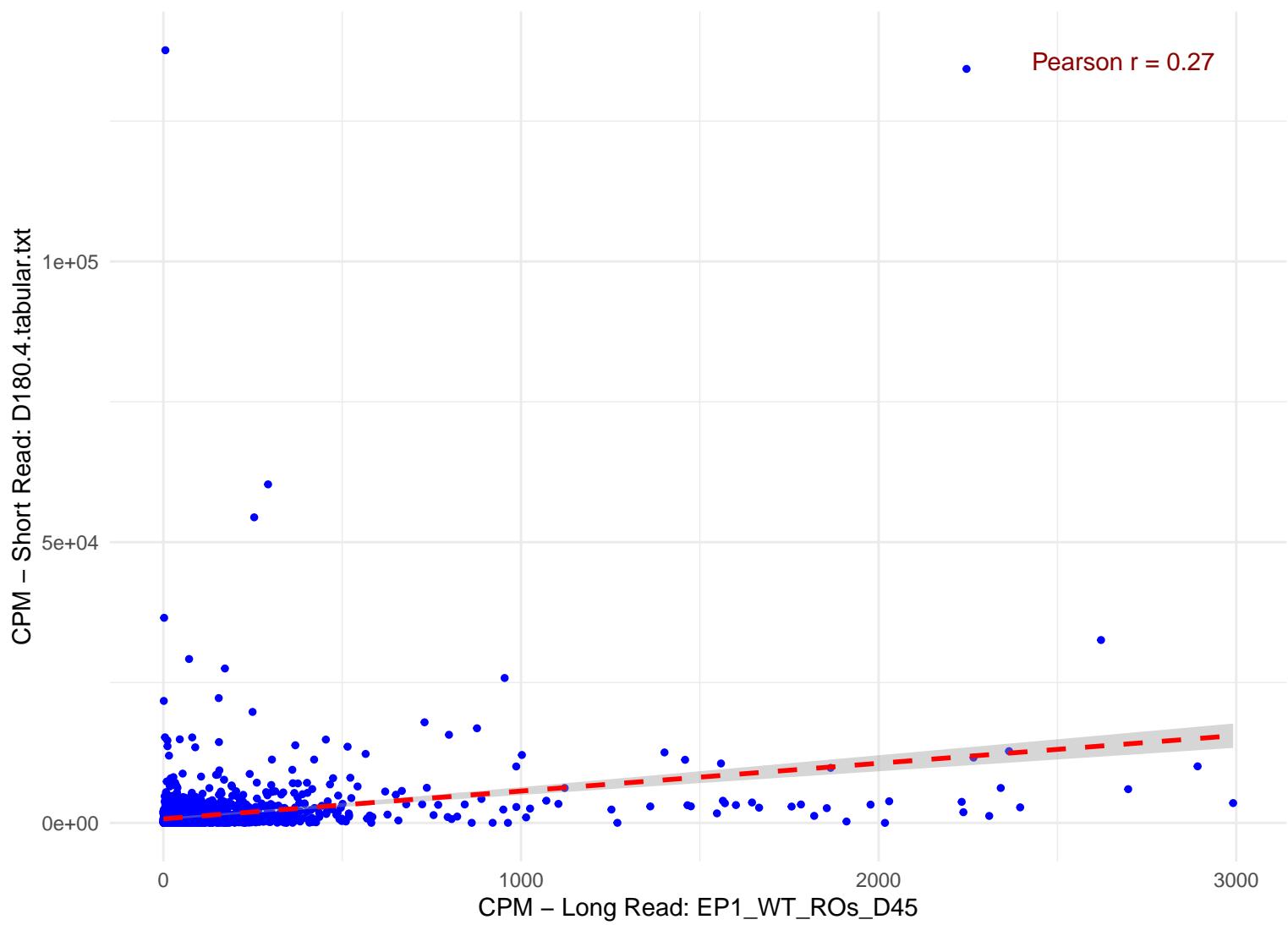
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D180.2.tabular.txt



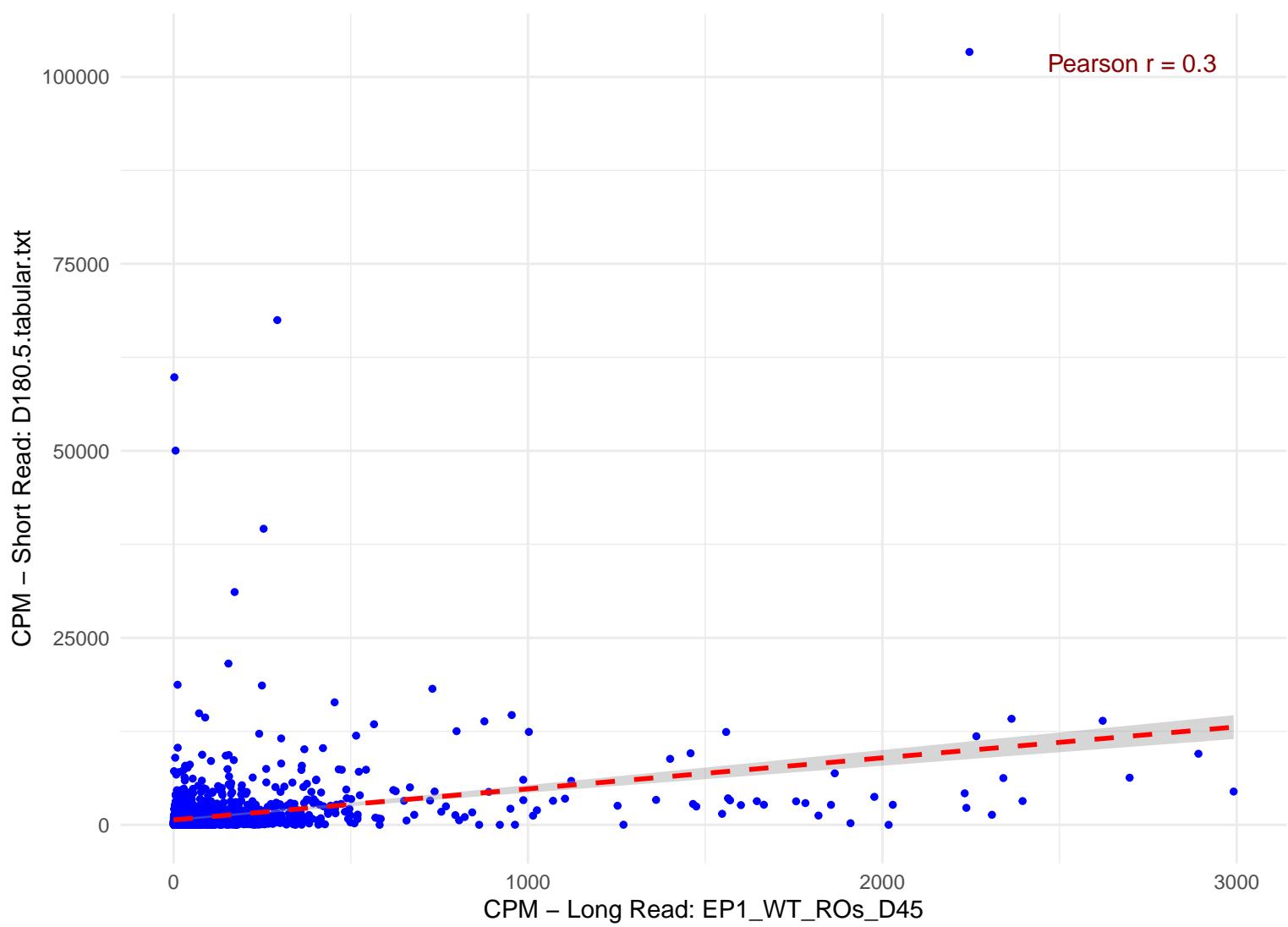
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D180.3.tabular.txt



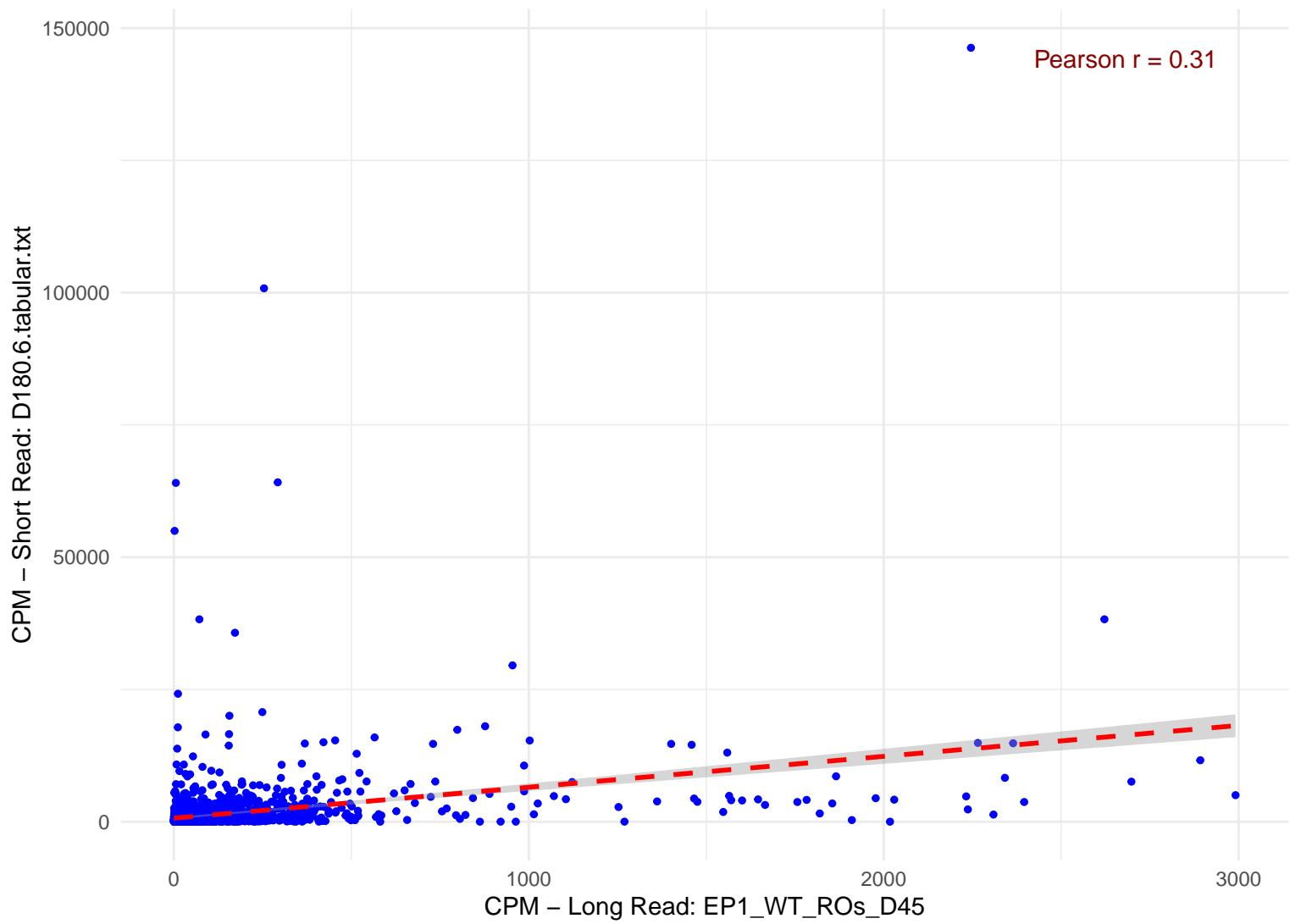
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D180.4.tabular.txt



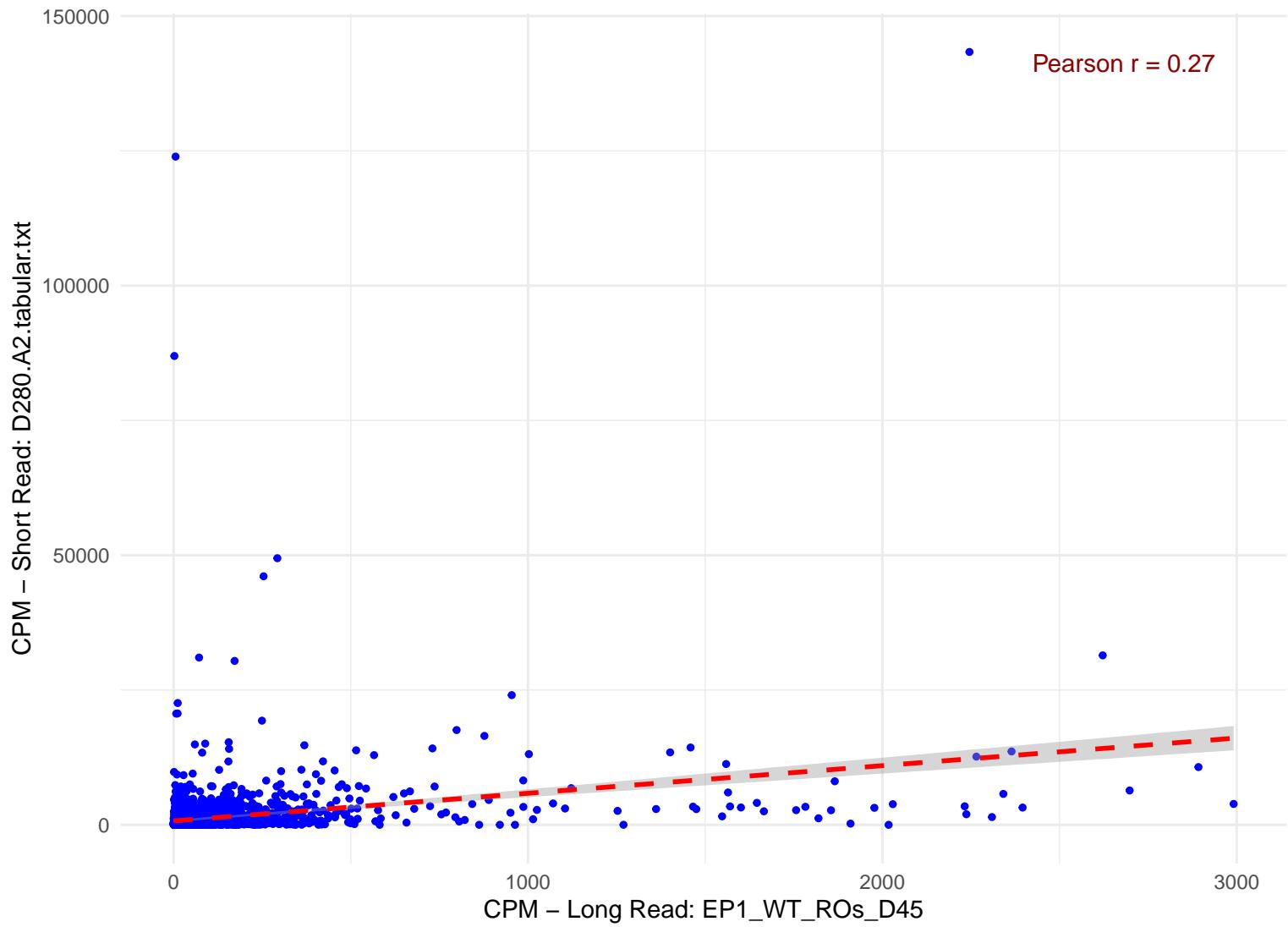
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D180.5.tabular.txt



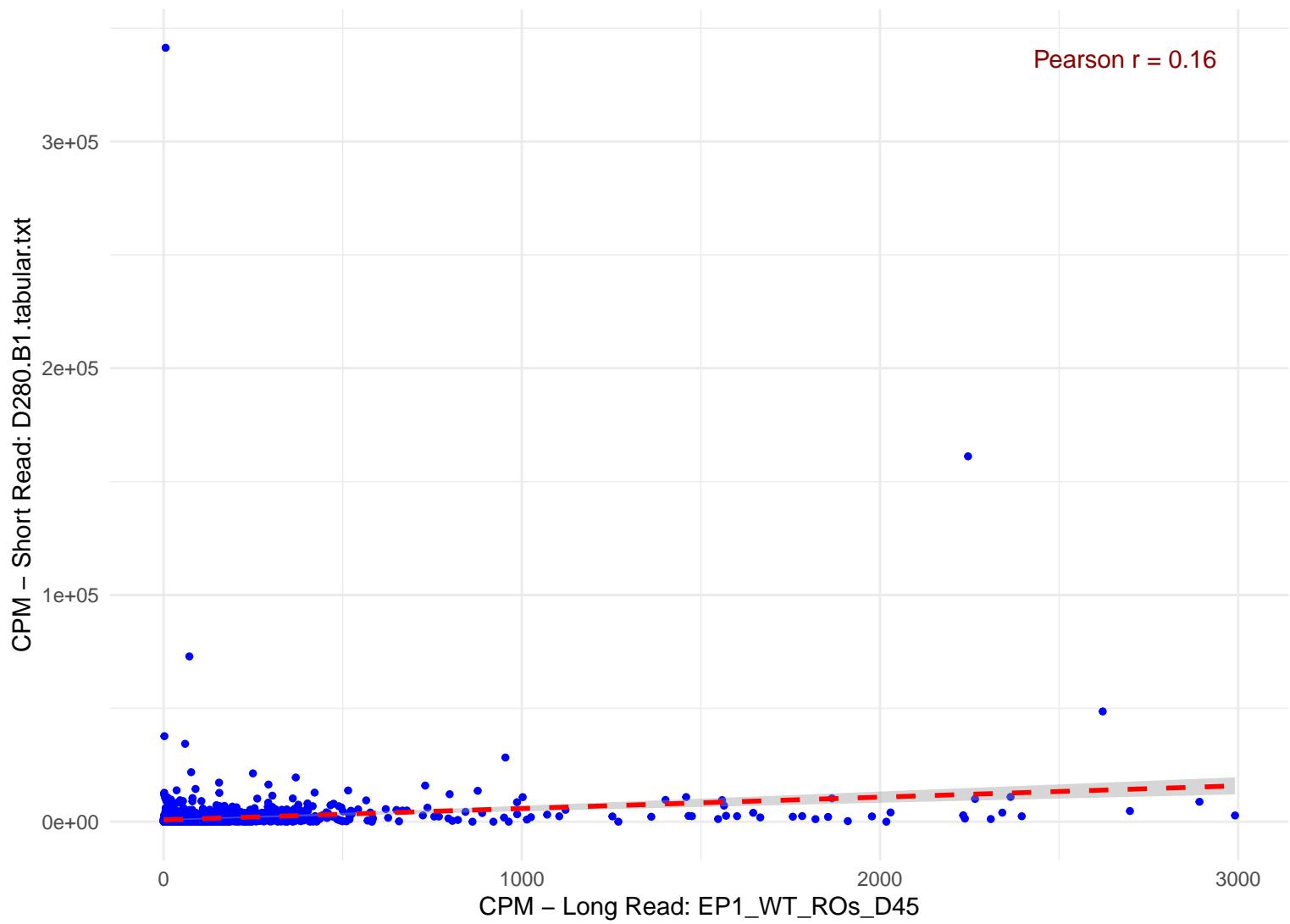
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D180.6.tabular.txt



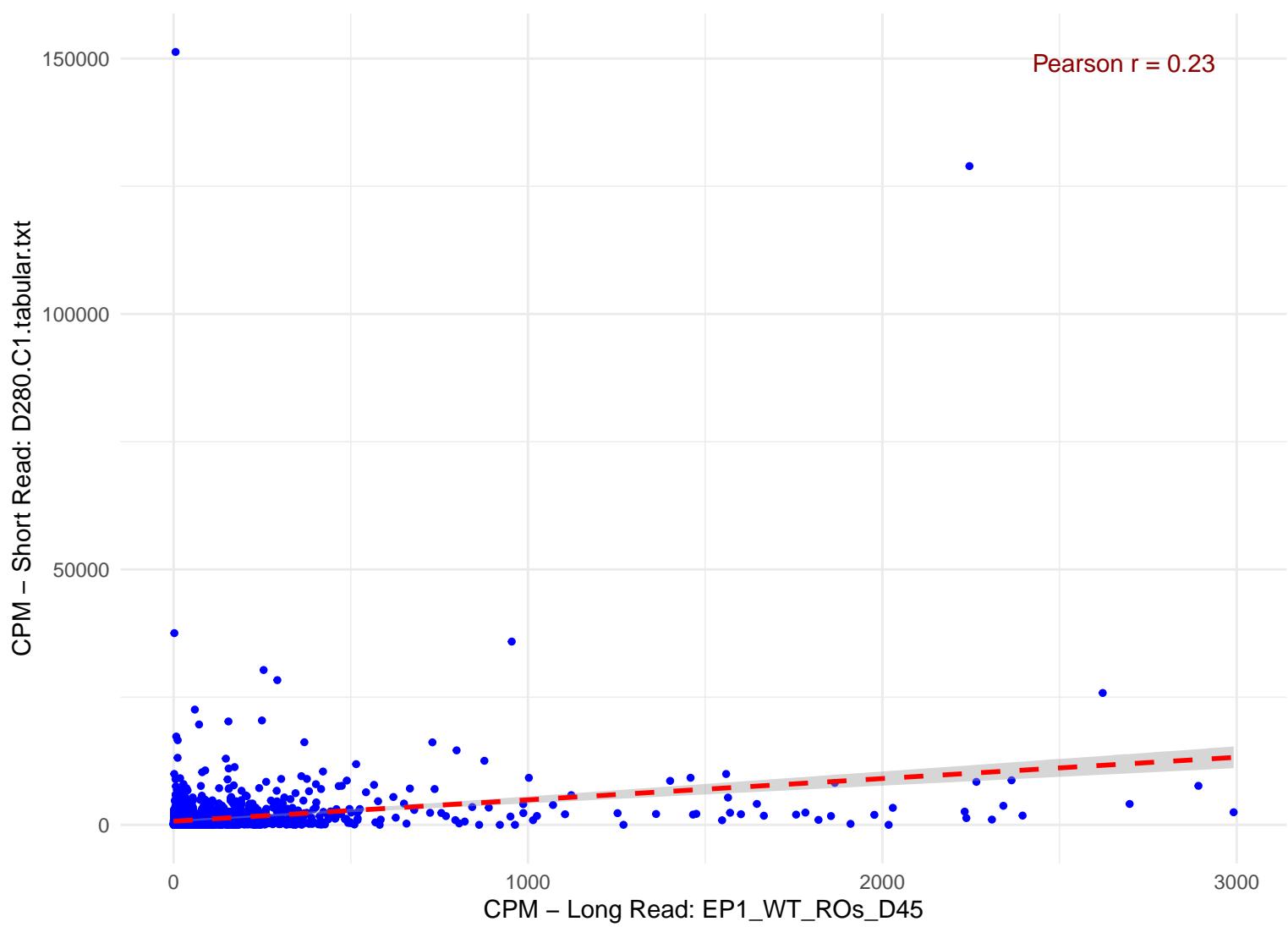
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D280.A2.tabular.txt



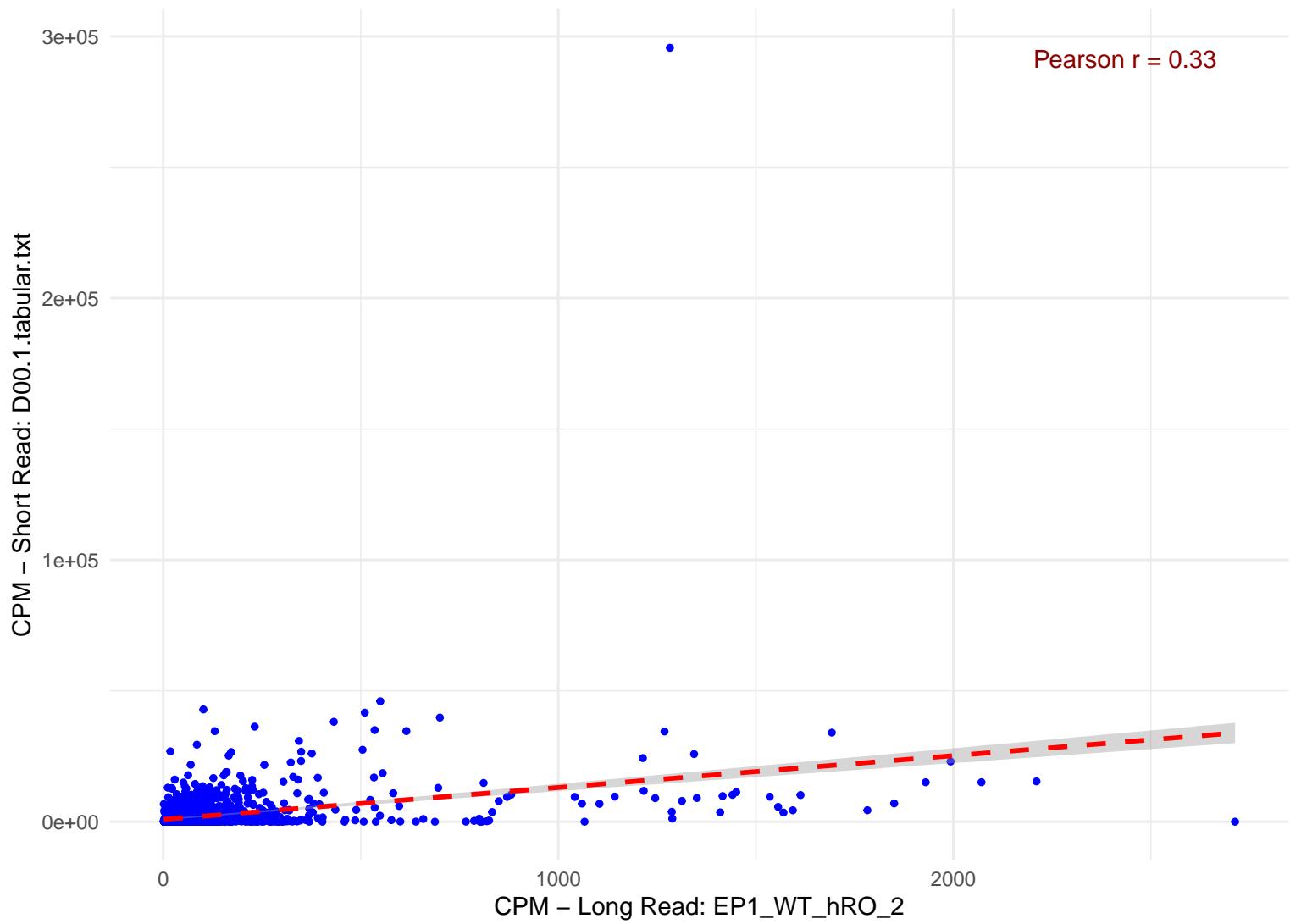
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D280.B1.tabular.txt



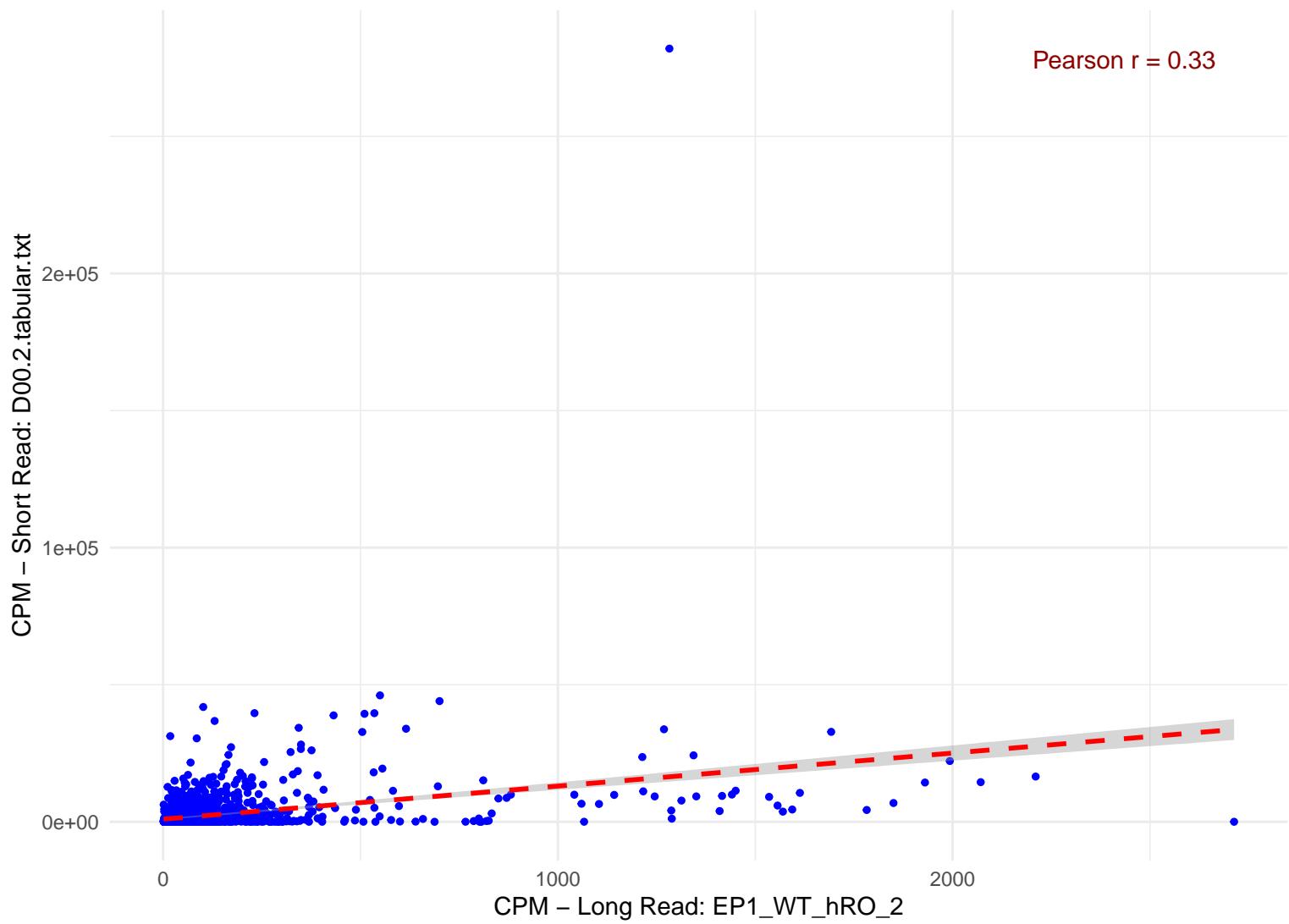
# Scatter Plot of EP1\_WT\_ROs\_D45 vs D280.C1.tabular.txt



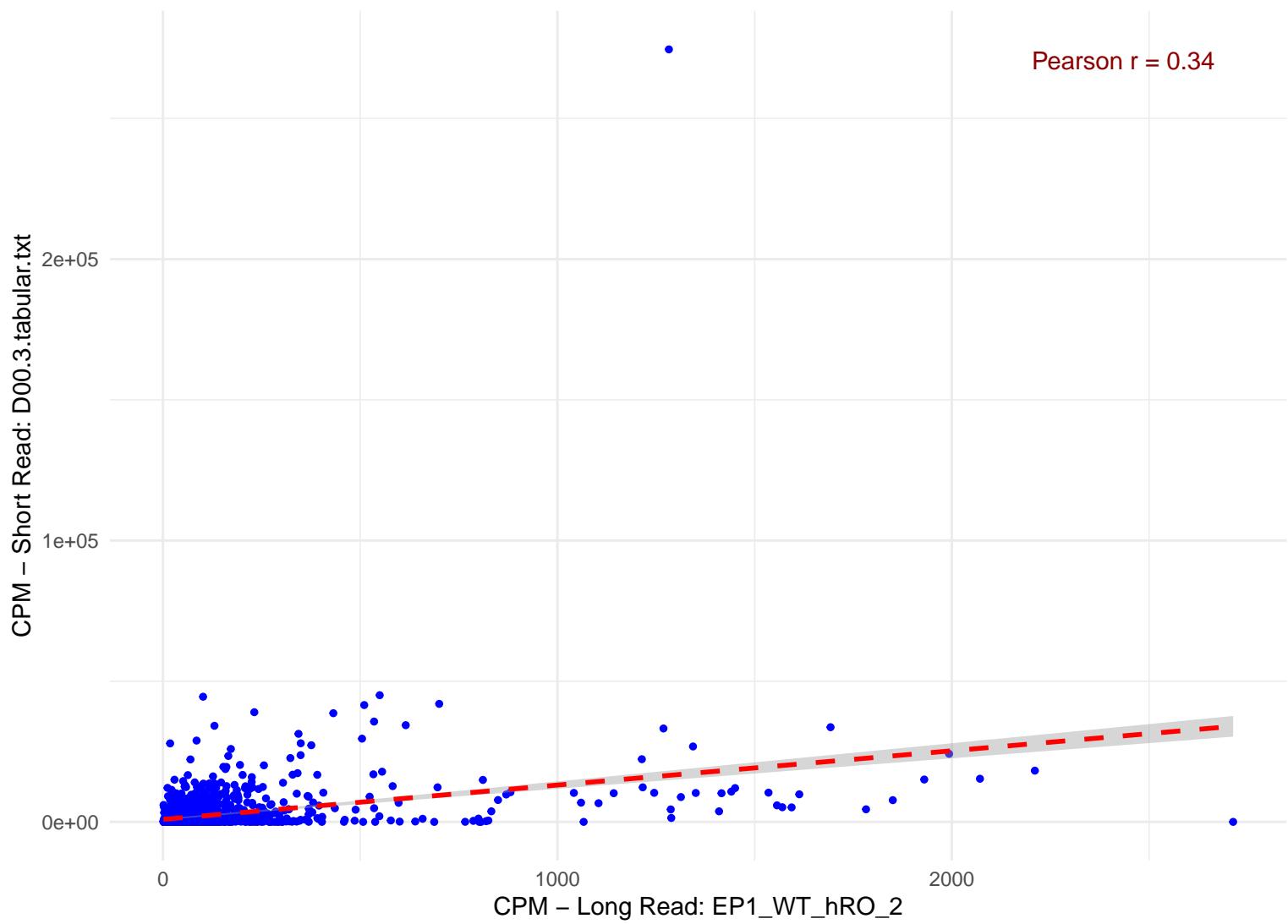
# Scatter Plot of EP1\_WT\_hRO\_2 vs D00.1.tabular.txt



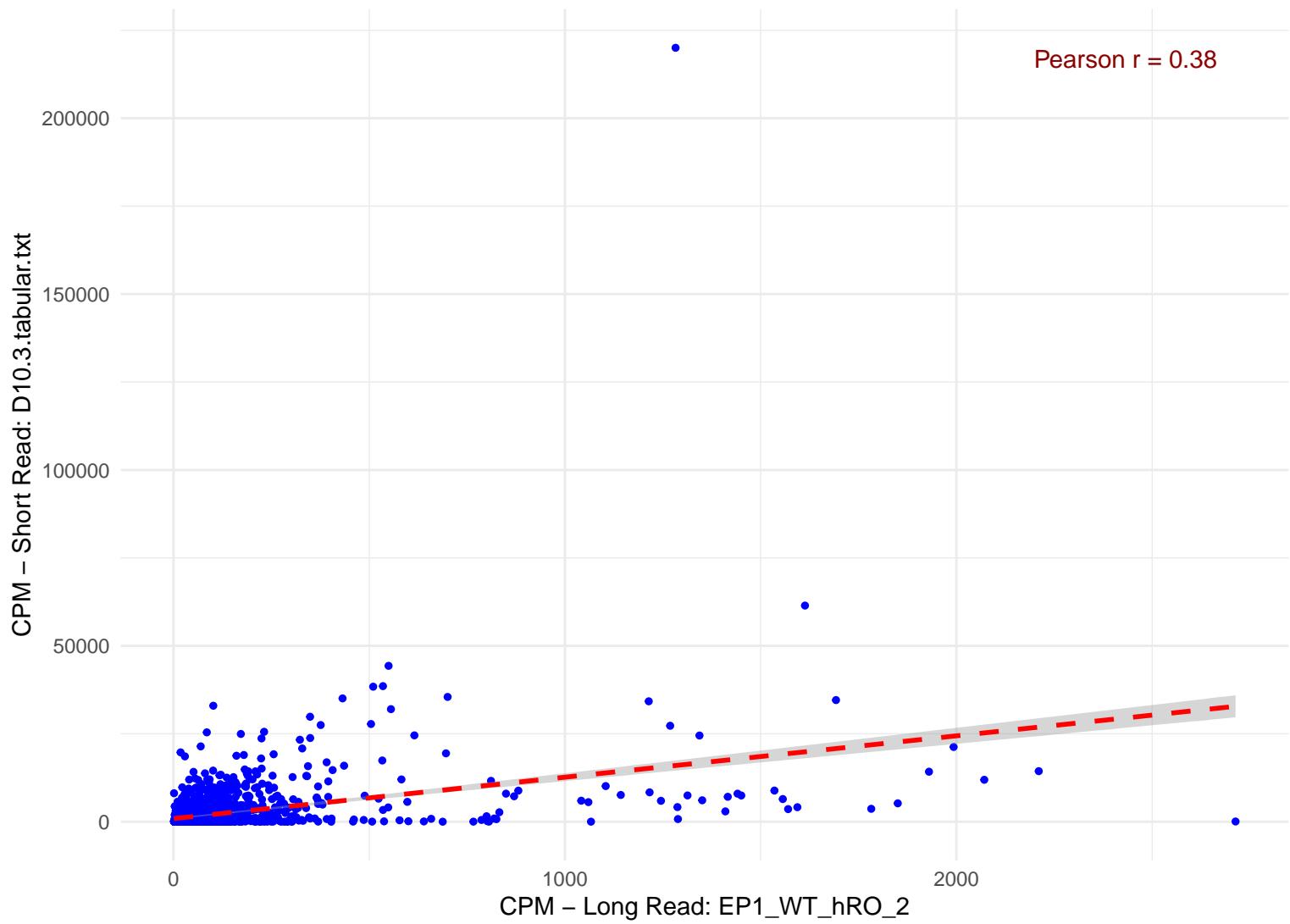
# Scatter Plot of EP1\_WT\_hRO\_2 vs D00.2.tabular.txt



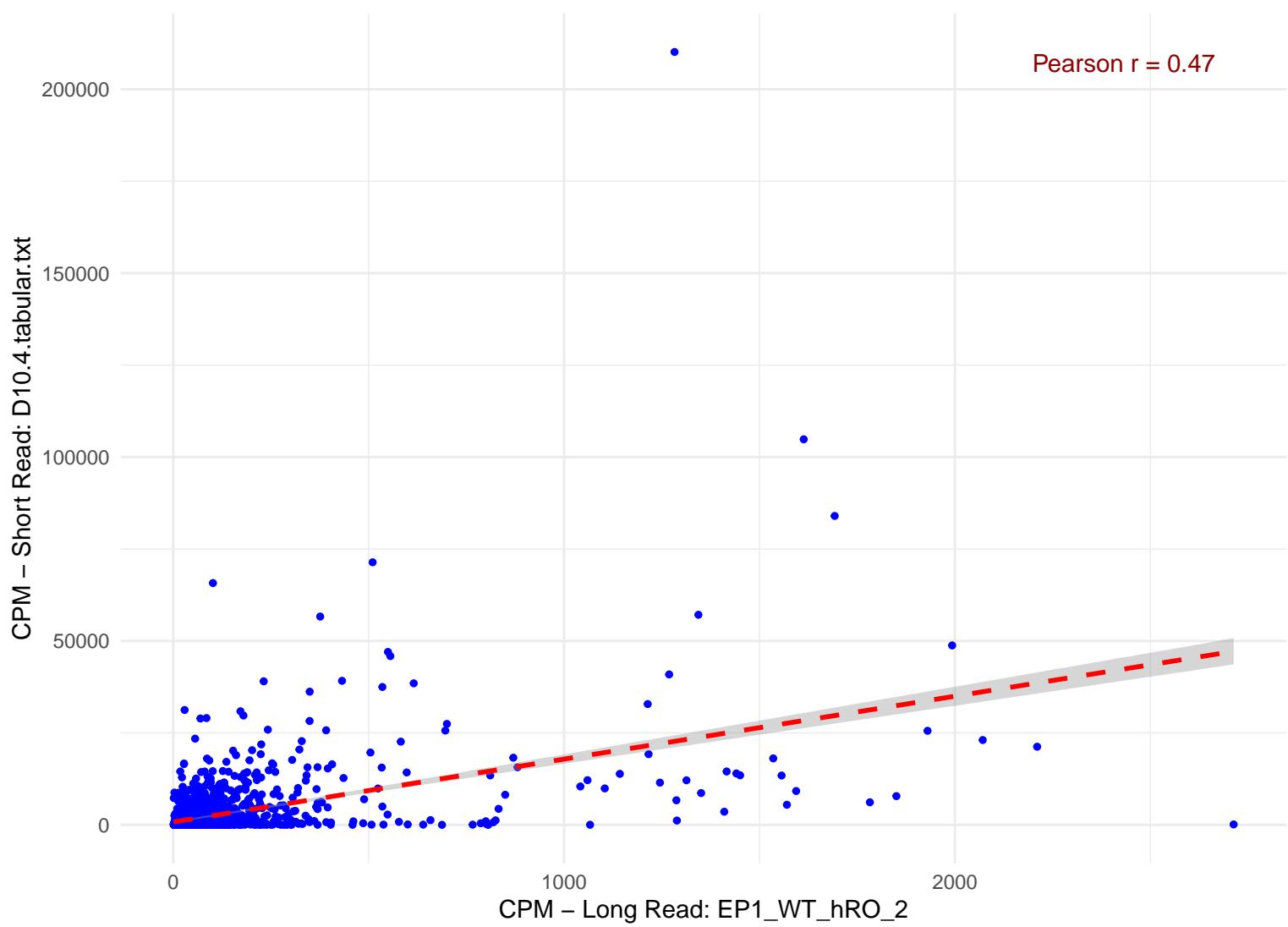
# Scatter Plot of EP1\_WT\_hRO\_2 vs D00.3.tabular.txt



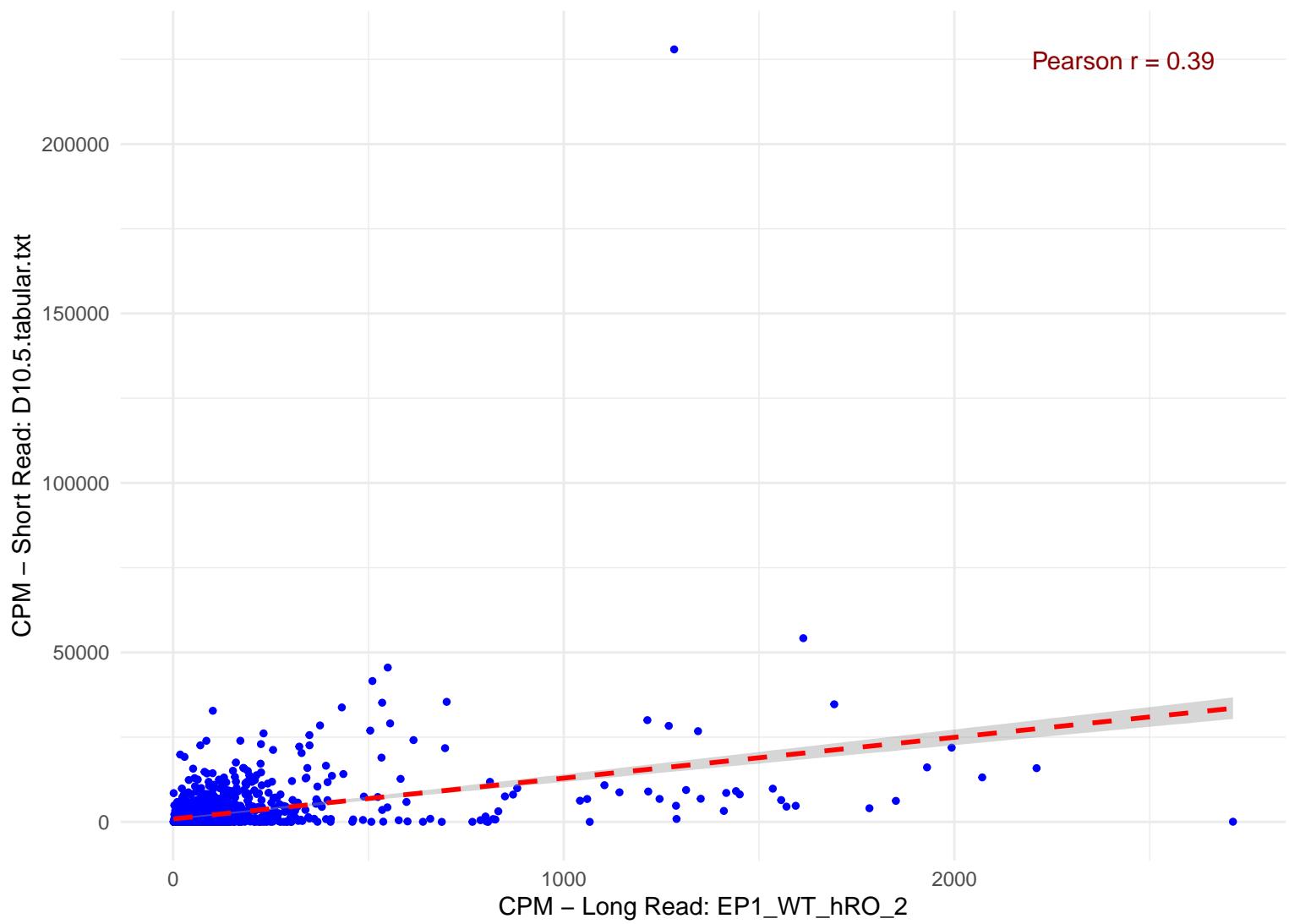
# Scatter Plot of EP1\_WT\_hRO\_2 vs D10.3.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D10.4.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D10.5.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D10.6.tabular.txt

Pearson r = 0.37

CPM - Short Read: D10.6.tabular.txt

200000

150000

100000

50000

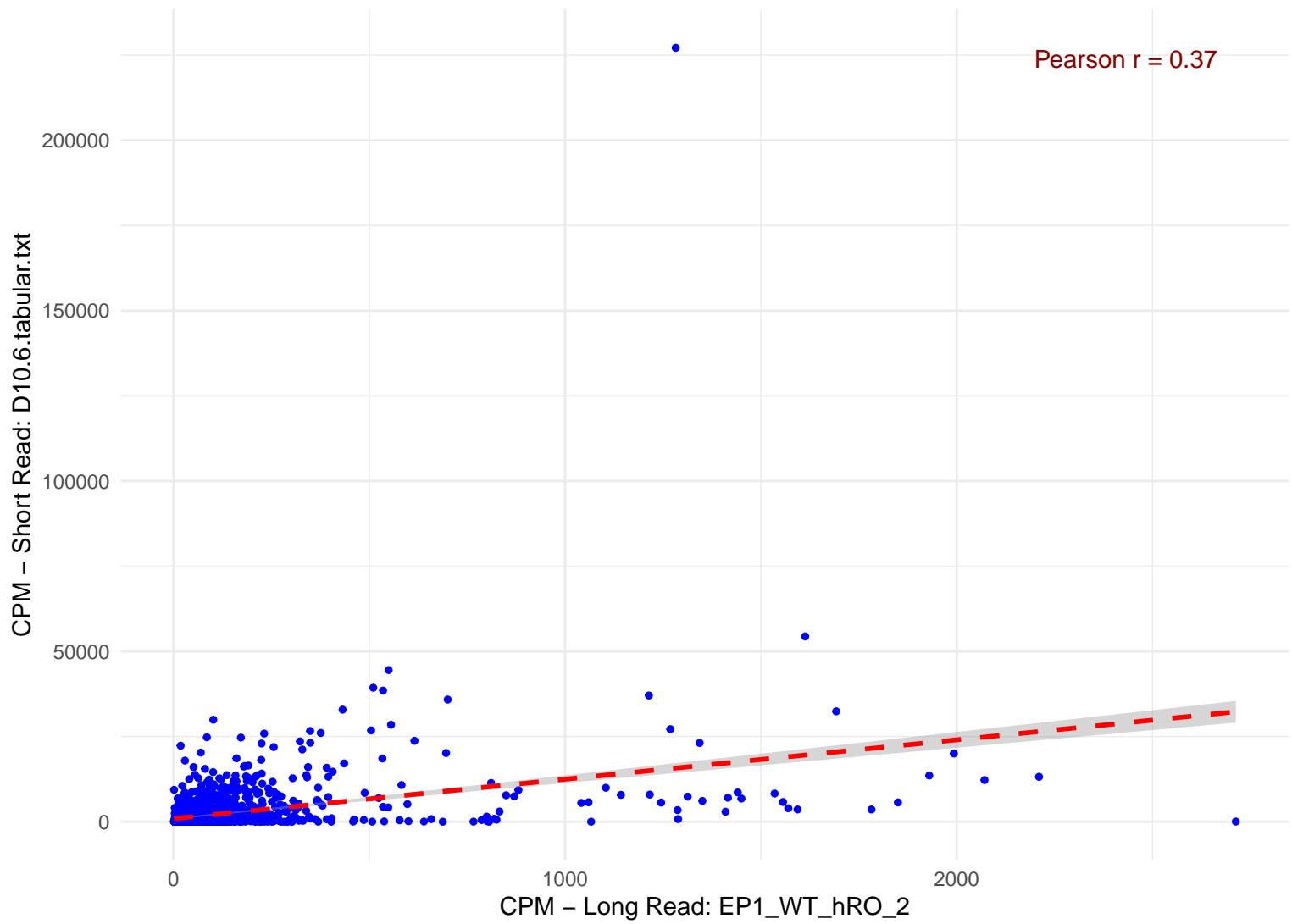
0

0

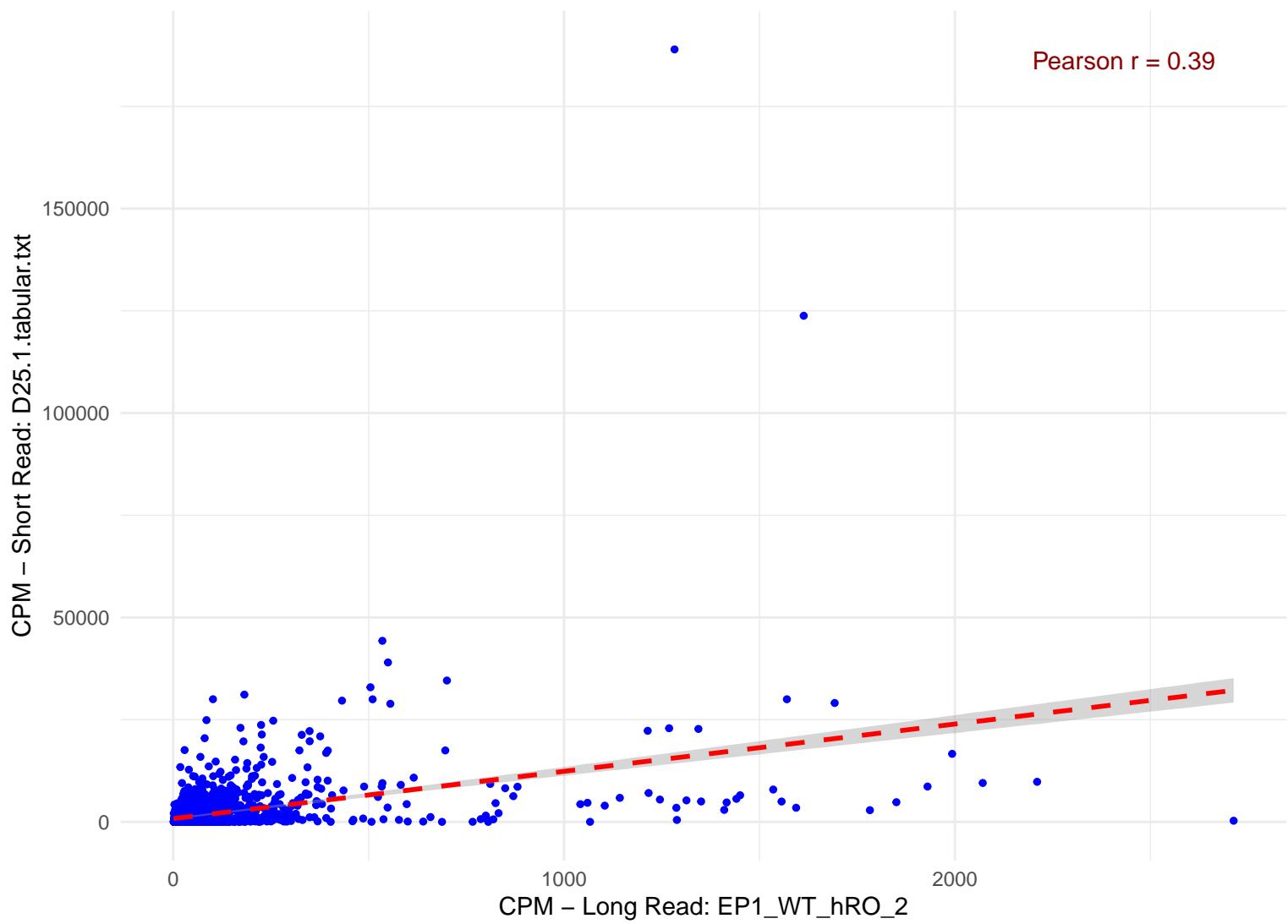
1000

2000

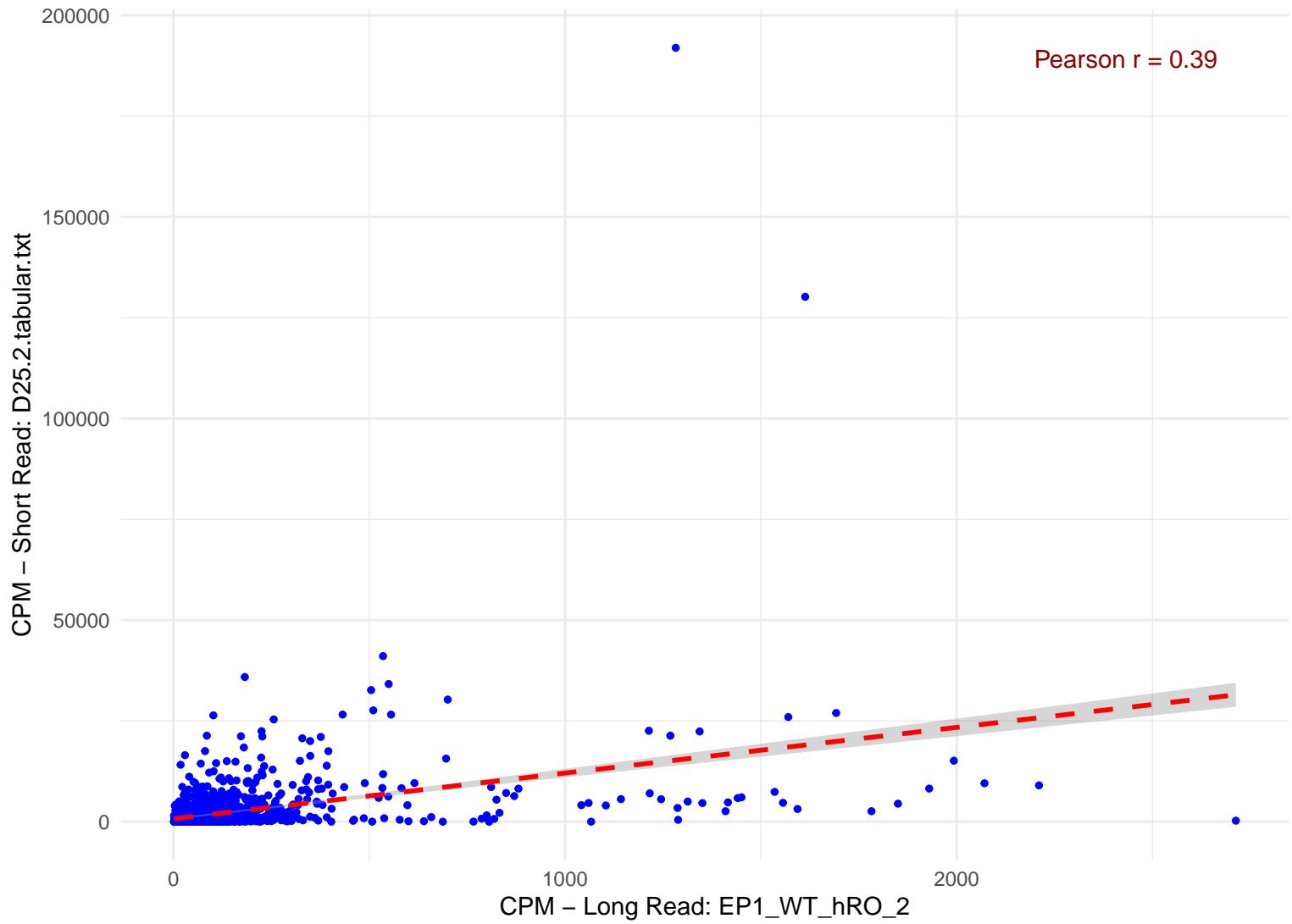
CPM – Long Read: EP1\_WT\_hRO\_2



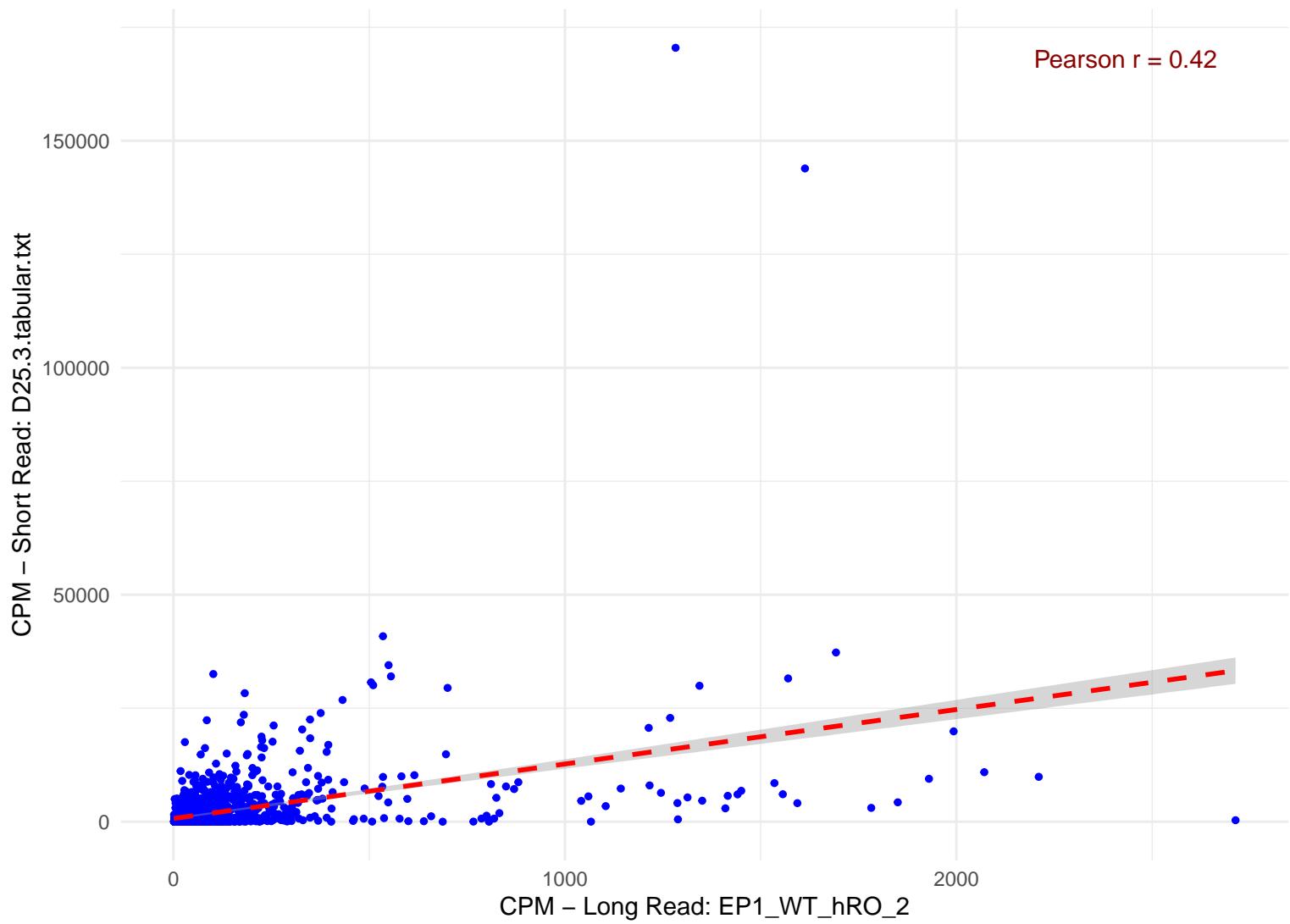
# Scatter Plot of EP1\_WT\_hRO\_2 vs D25.1.tabular.txt



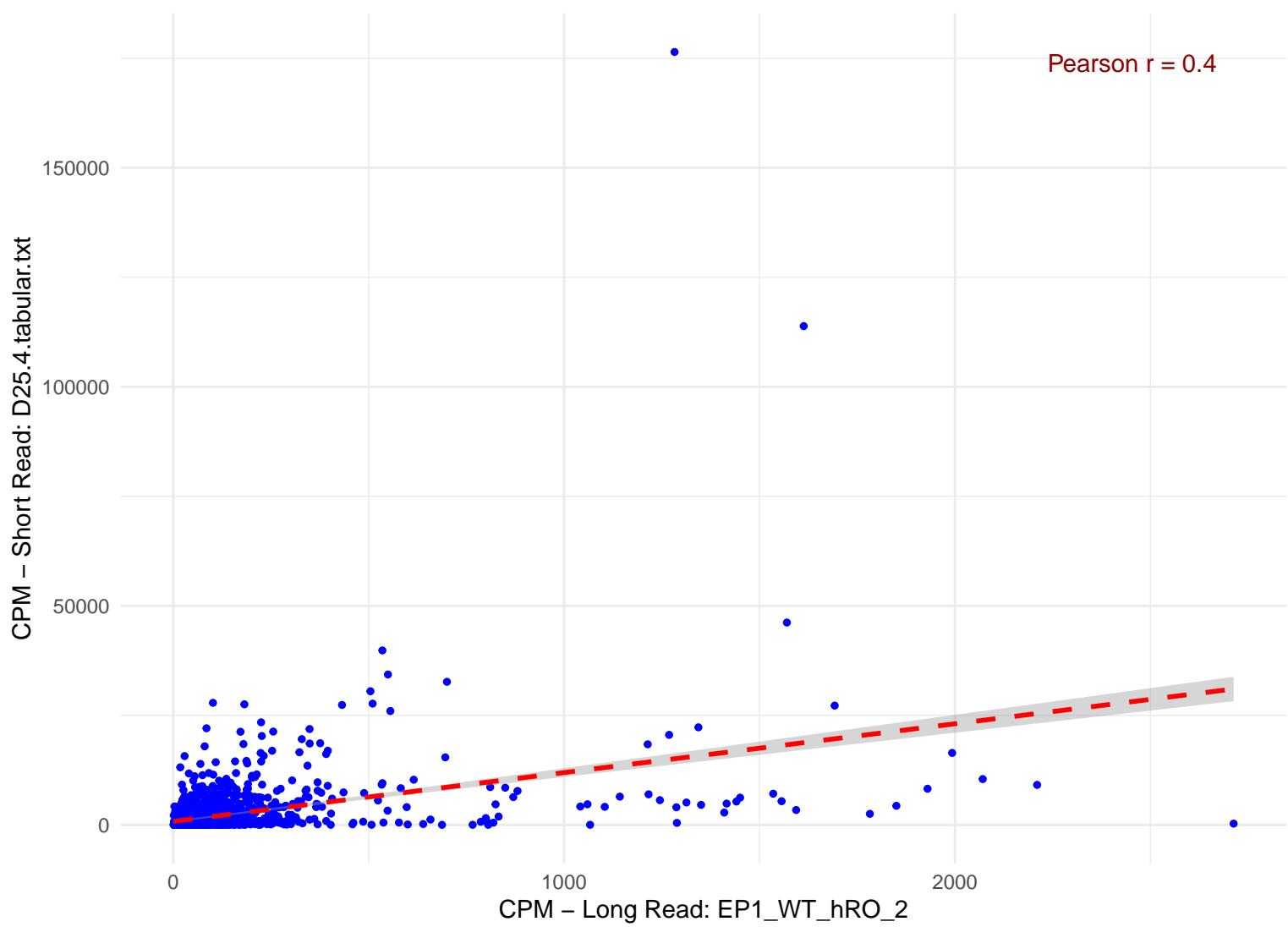
# Scatter Plot of EP1\_WT\_hRO\_2 vs D25.2.tabular.txt



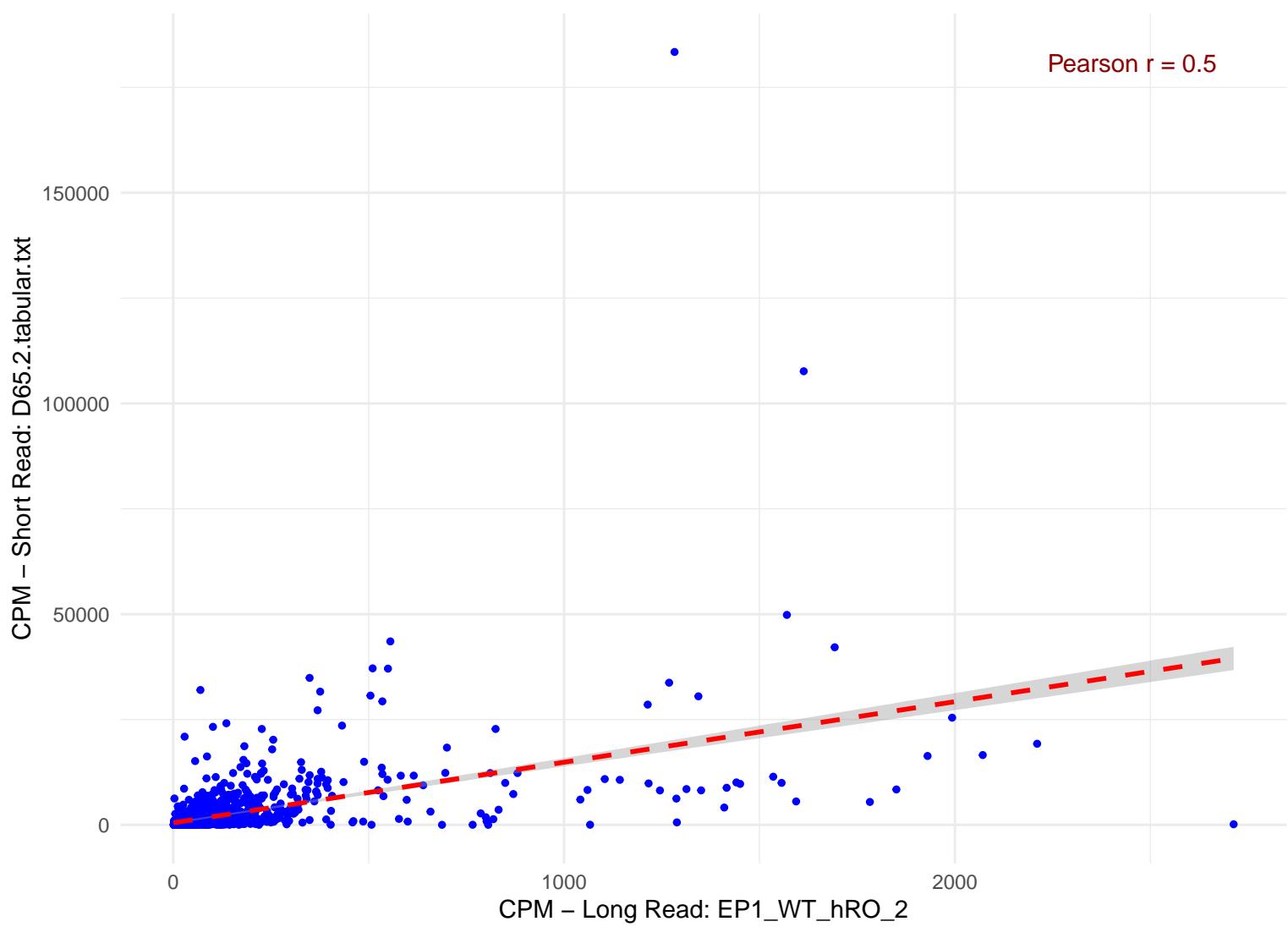
# Scatter Plot of EP1\_WT\_hRO\_2 vs D25.3.tabular.txt



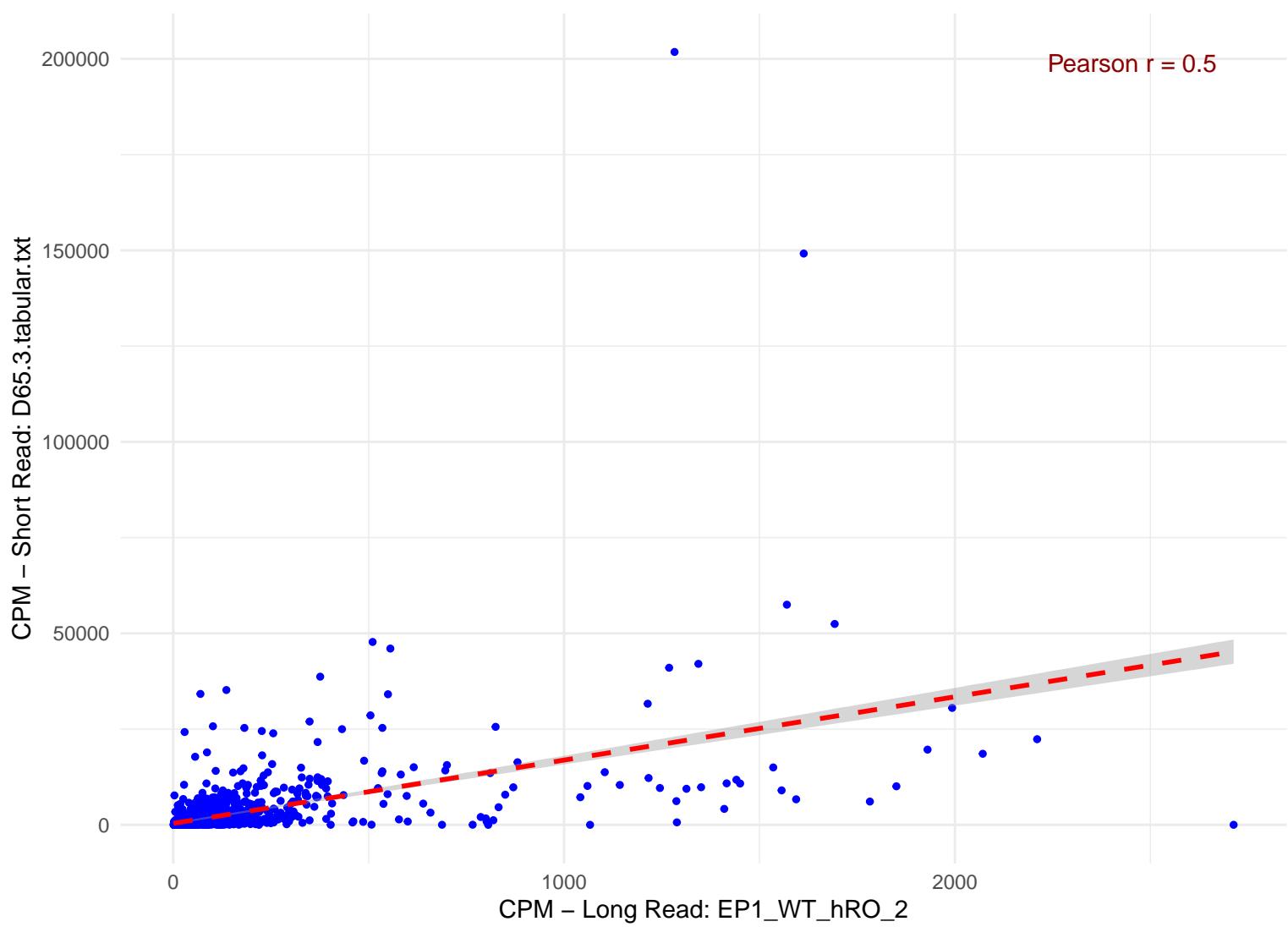
# Scatter Plot of EP1\_WT\_hRO\_2 vs D25.4.tabular.txt



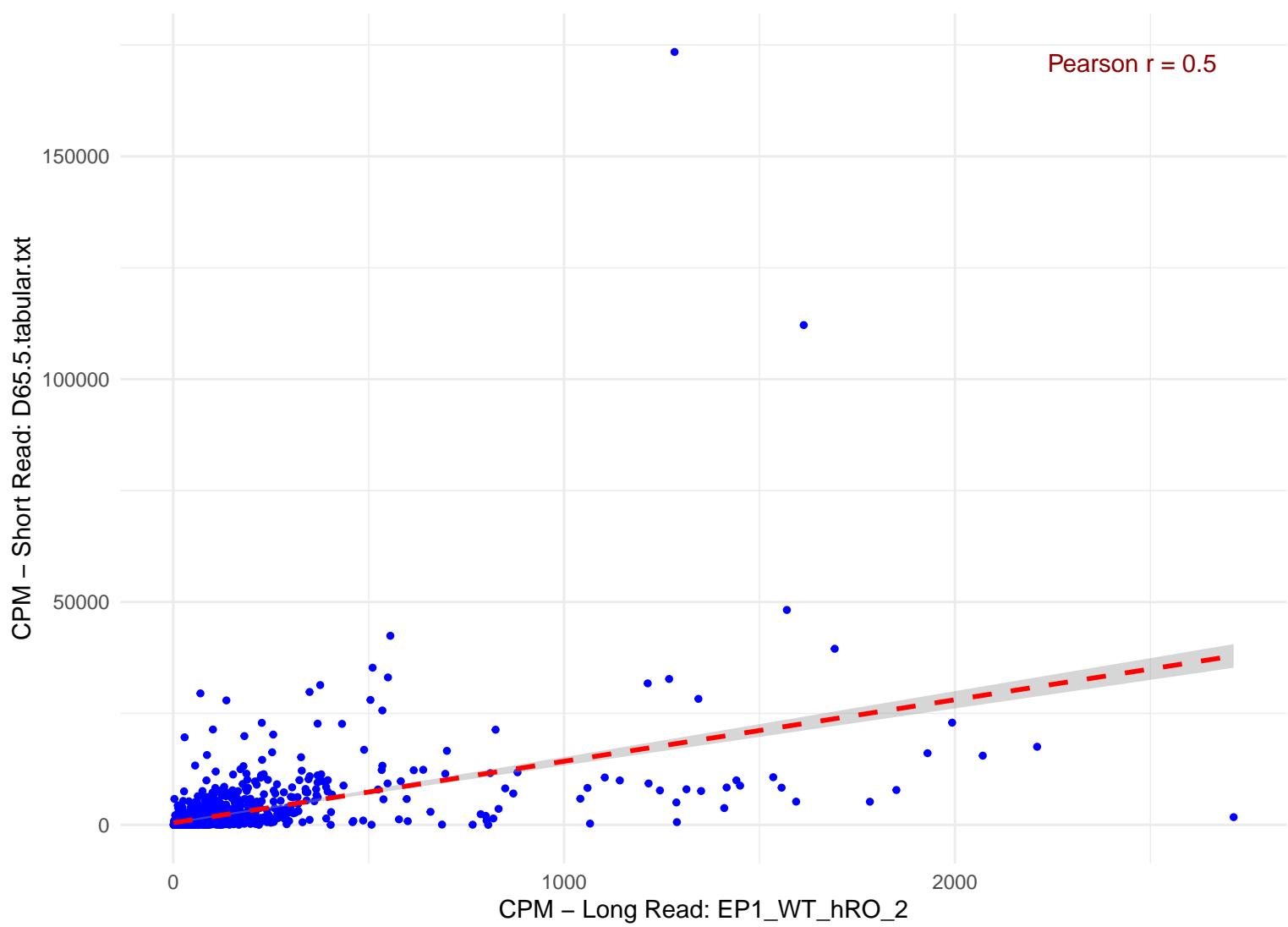
# Scatter Plot of EP1\_WT\_hRO\_2 vs D65.2.tabular.txt



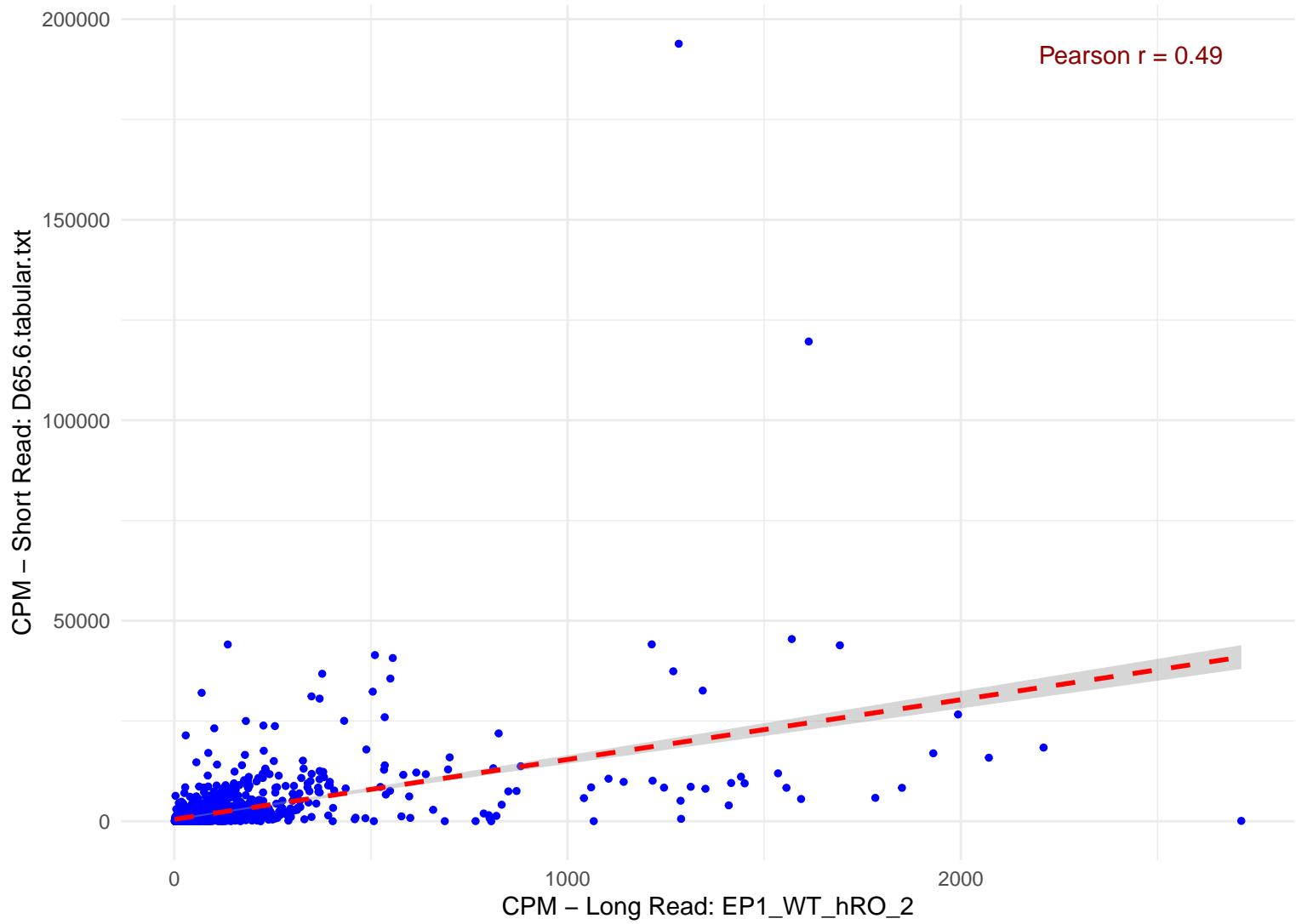
# Scatter Plot of EP1\_WT\_hRO\_2 vs D65.3.tabular.txt



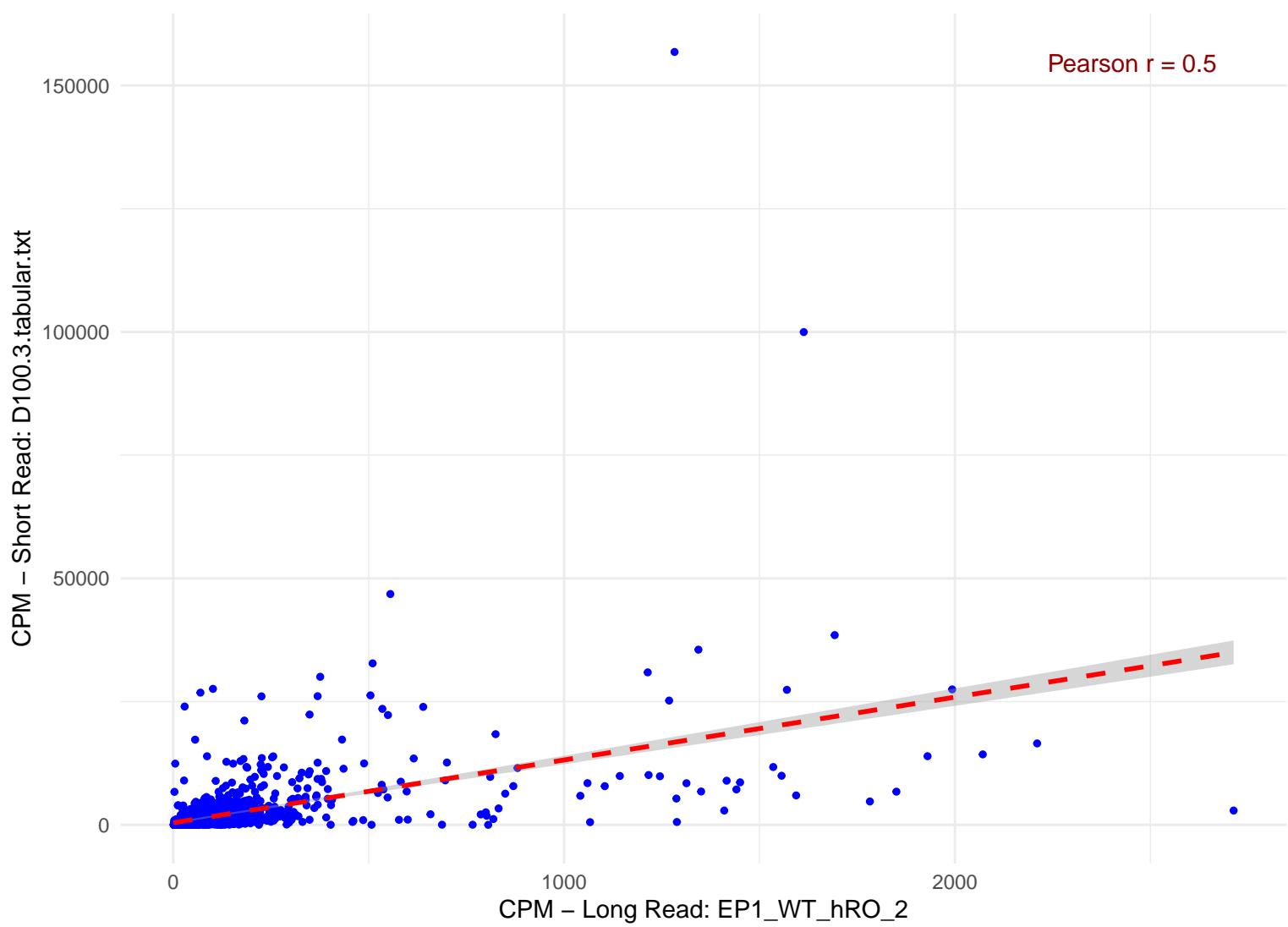
# Scatter Plot of EP1\_WT\_hRO\_2 vs D65.5.tabular.txt



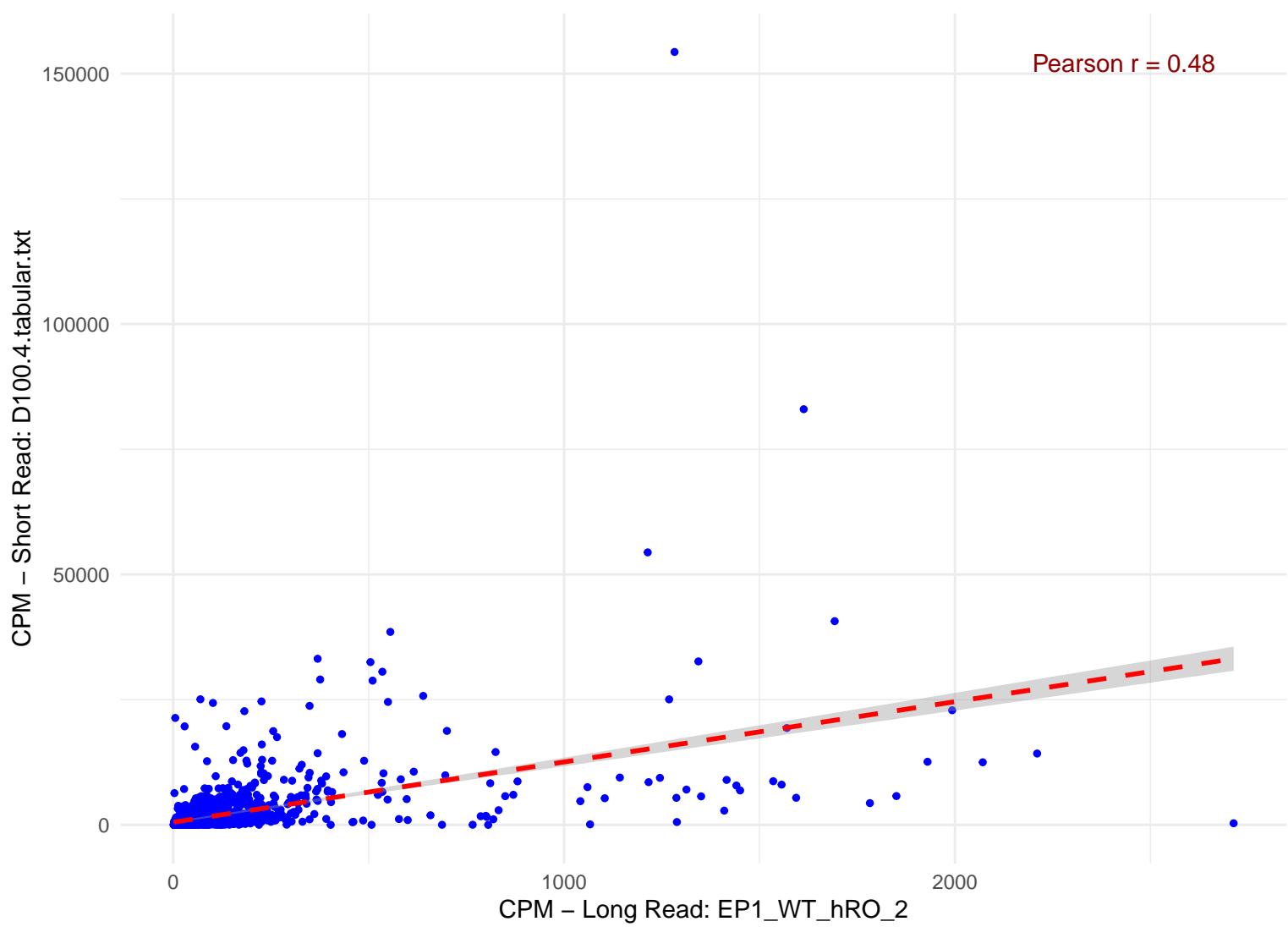
# Scatter Plot of EP1\_WT\_hRO\_2 vs D65.6.tabular.txt



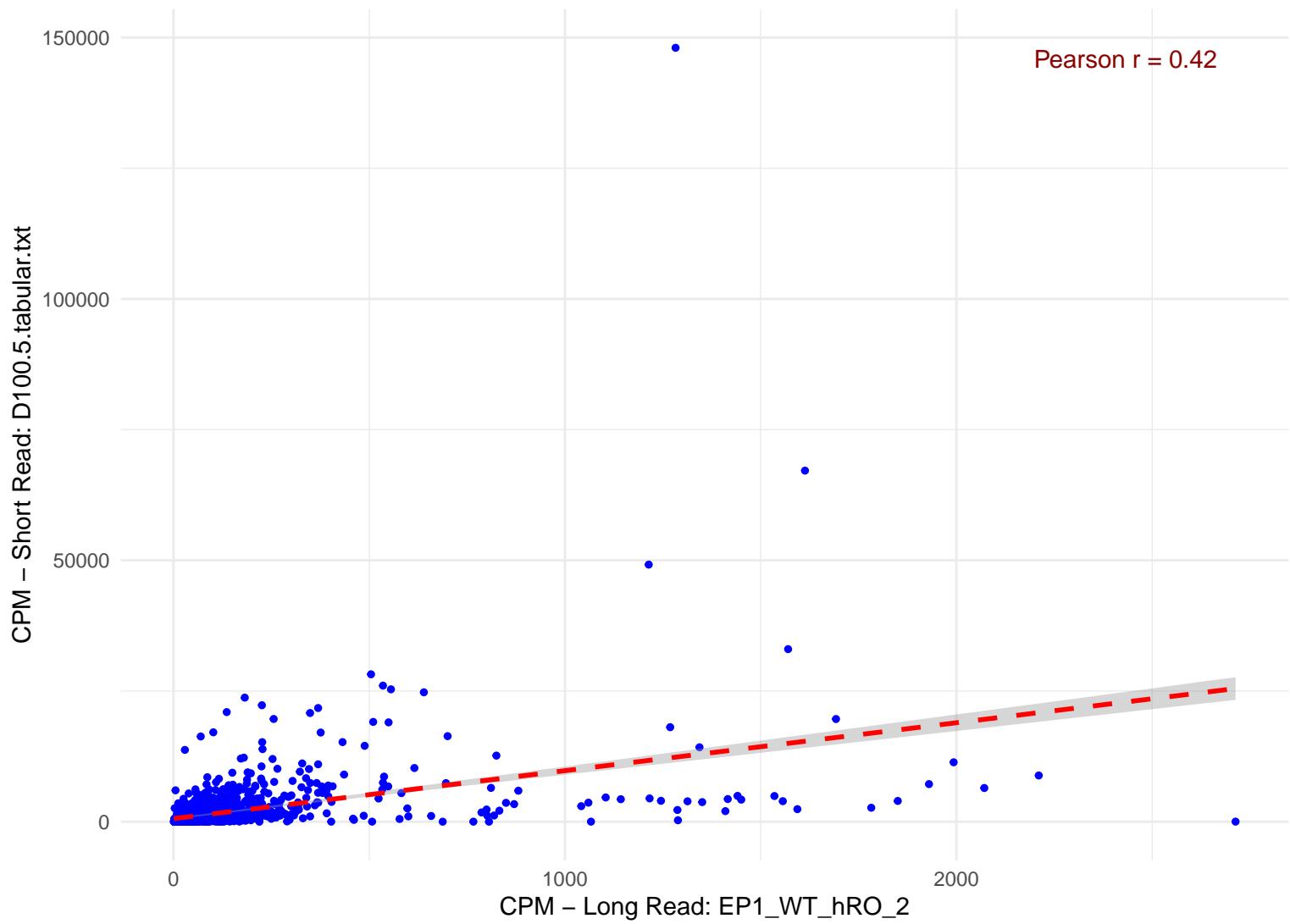
# Scatter Plot of EP1\_WT\_hRO\_2 vs D100.3.tabular.txt



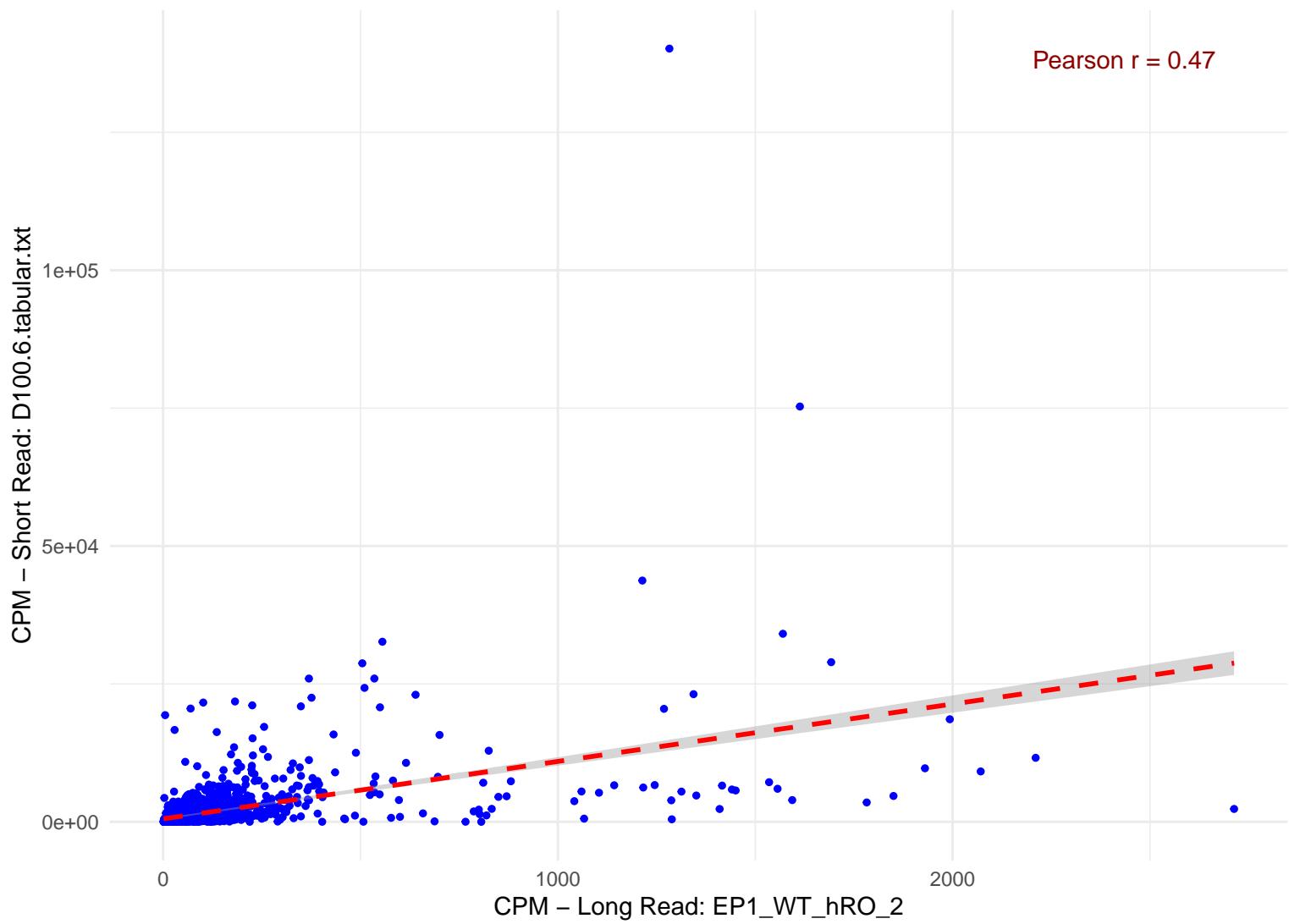
# Scatter Plot of EP1\_WT\_hRO\_2 vs D100.4.tabular.txt



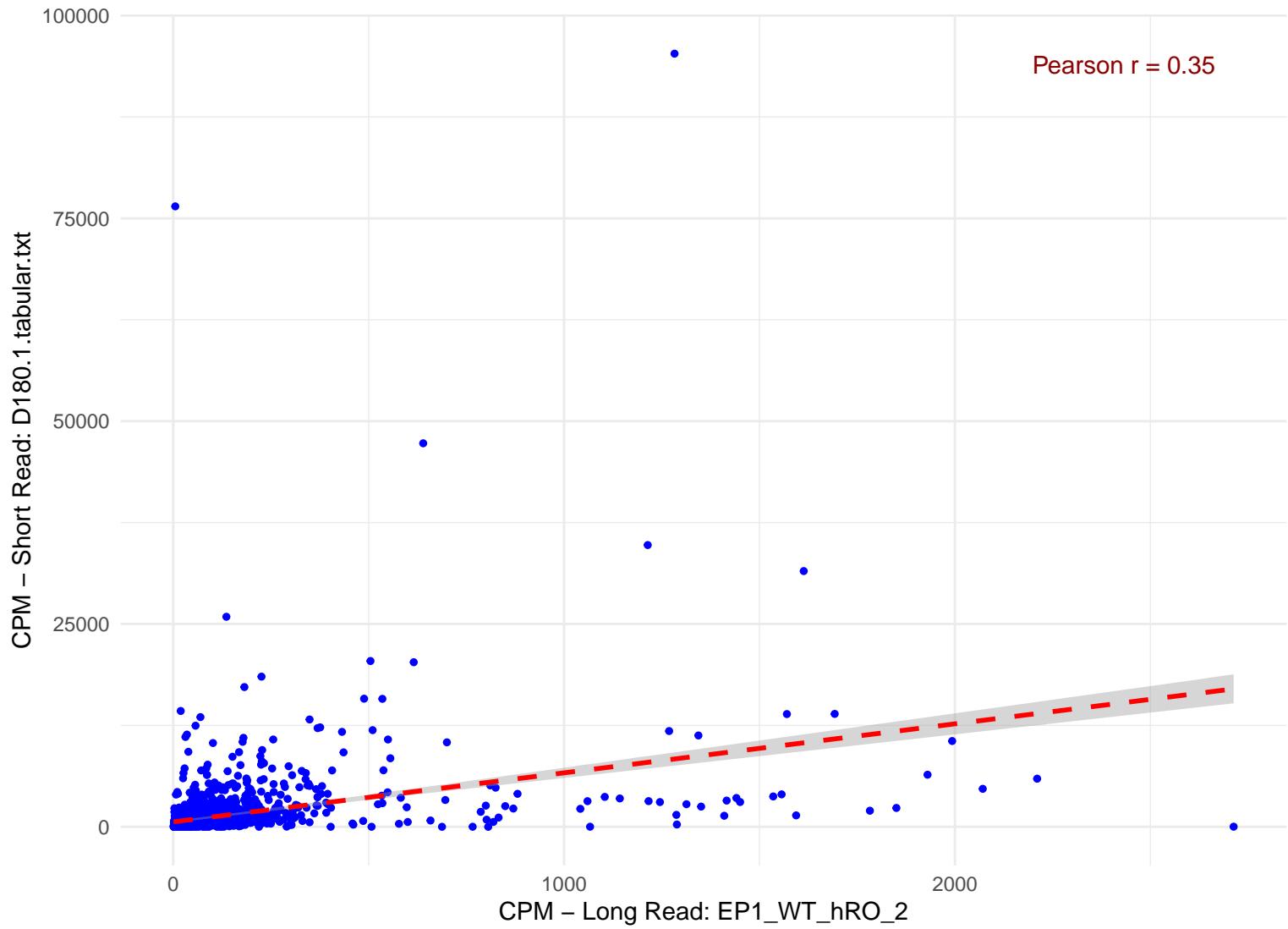
# Scatter Plot of EP1\_WT\_hRO\_2 vs D100.5.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D100.6.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D180.1.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D180.2.tabular.txt

Pearson r = 0.26

CPM - Short Read: D180.2.tabular.txt

0

150000

100000

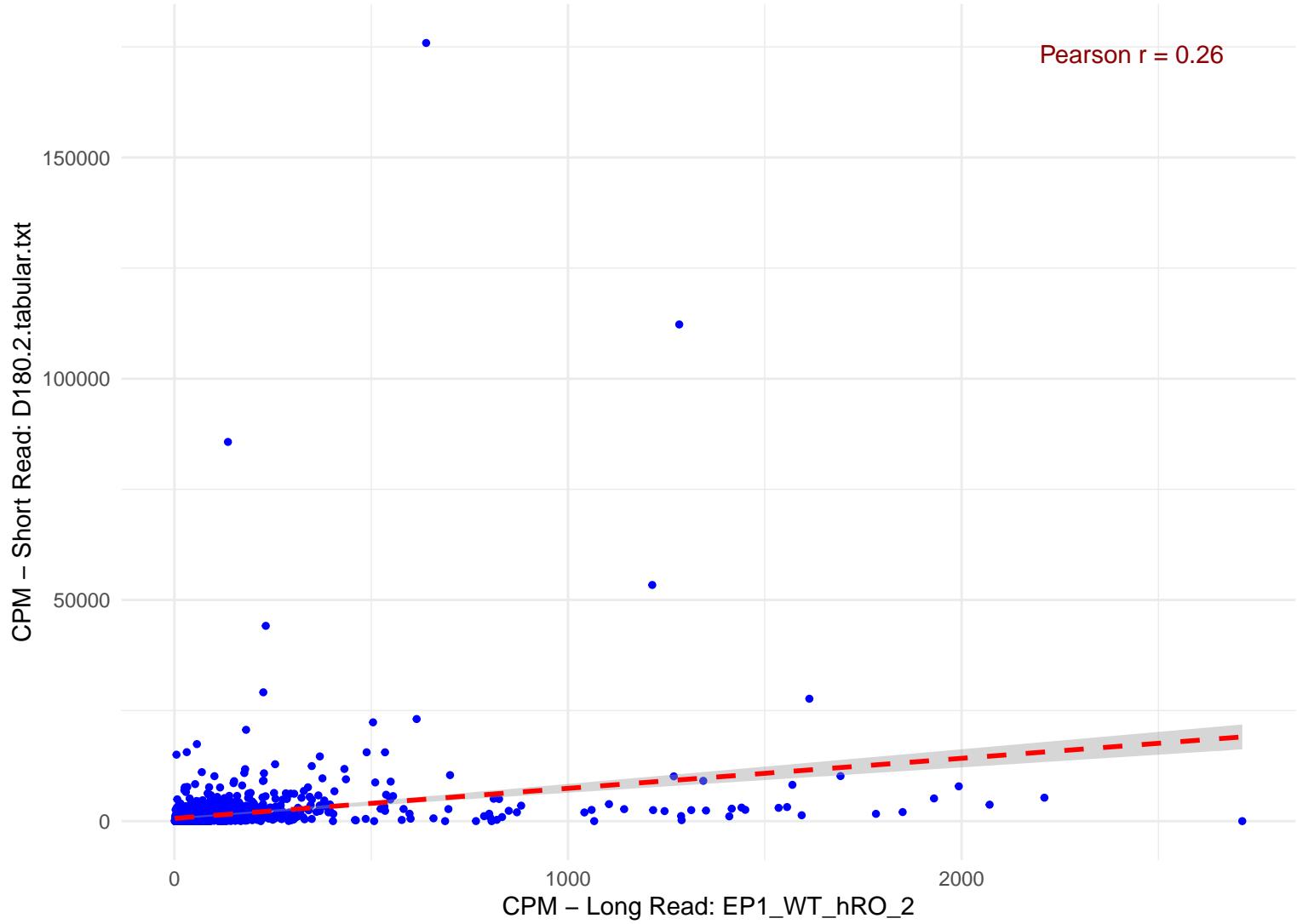
50000

0

1000

2000

CPM - Long Read: EP1\_WT\_hRO\_2



# Scatter Plot of EP1\_WT\_hRO\_2 vs D180.3.tabular.txt

CPM - Short Read: D180.3.tabular.txt

Pearson r = 0.25

150000

100000

50000

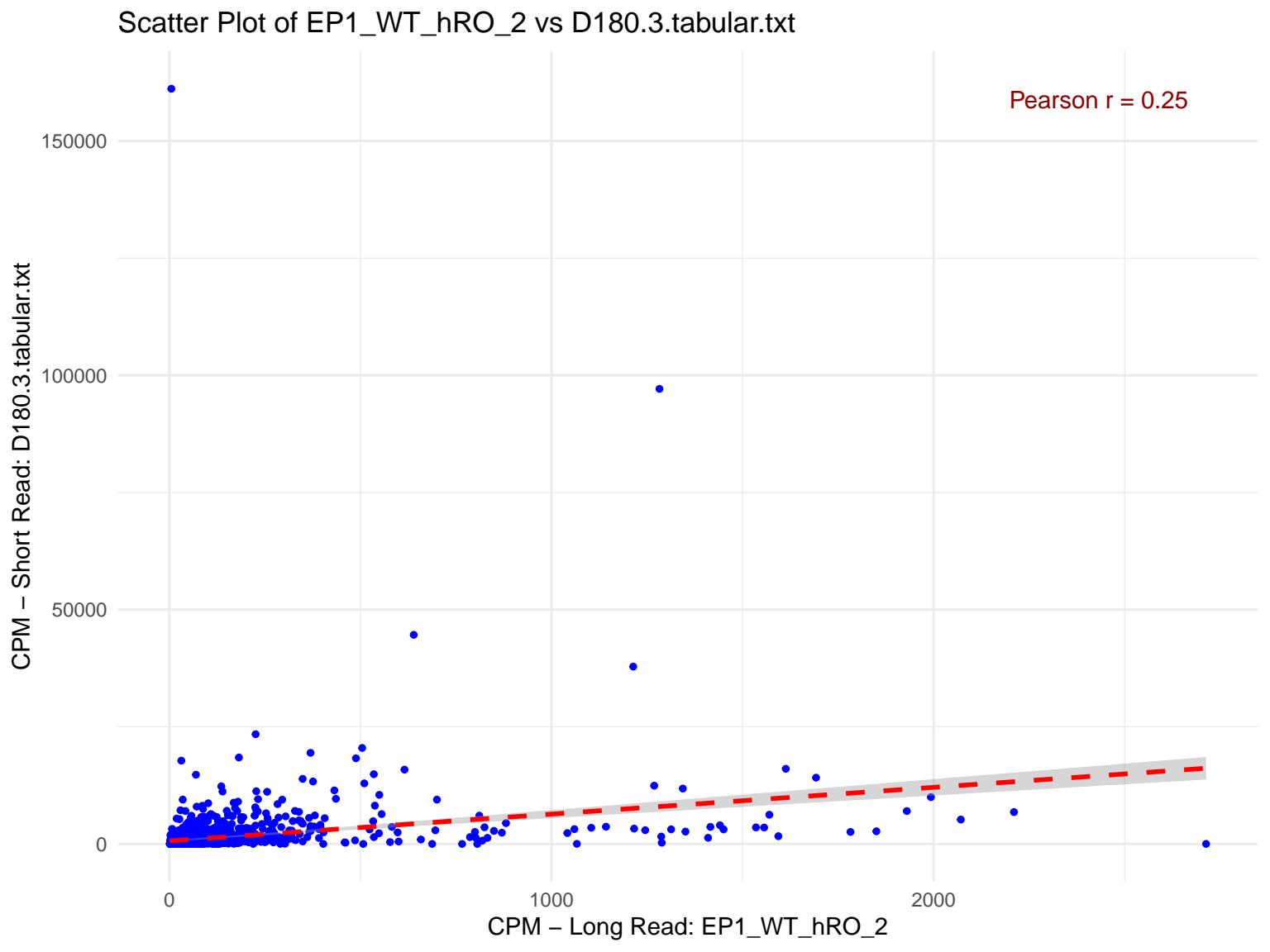
0

0

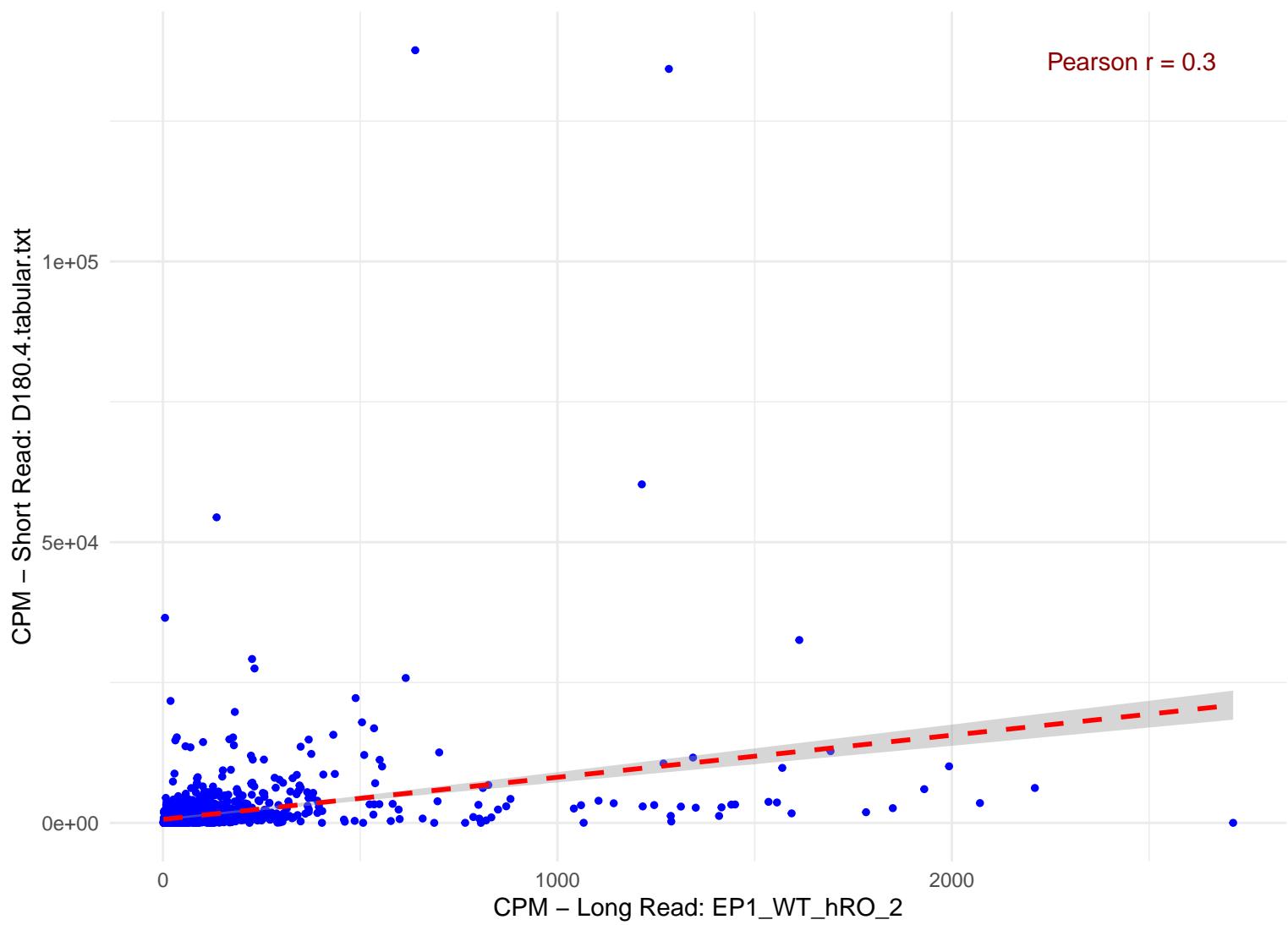
1000

2000

CPM – Long Read: EP1\_WT\_hRO\_2



# Scatter Plot of EP1\_WT\_hRO\_2 vs D180.4.tabular.txt



# Scatter Plot of EP1\_WT\_hRO\_2 vs D180.5.tabular.txt

Pearson r = 0.34

CPM - Short Read: D180.5.tabular.txt

0

100000

75000

50000

25000

0

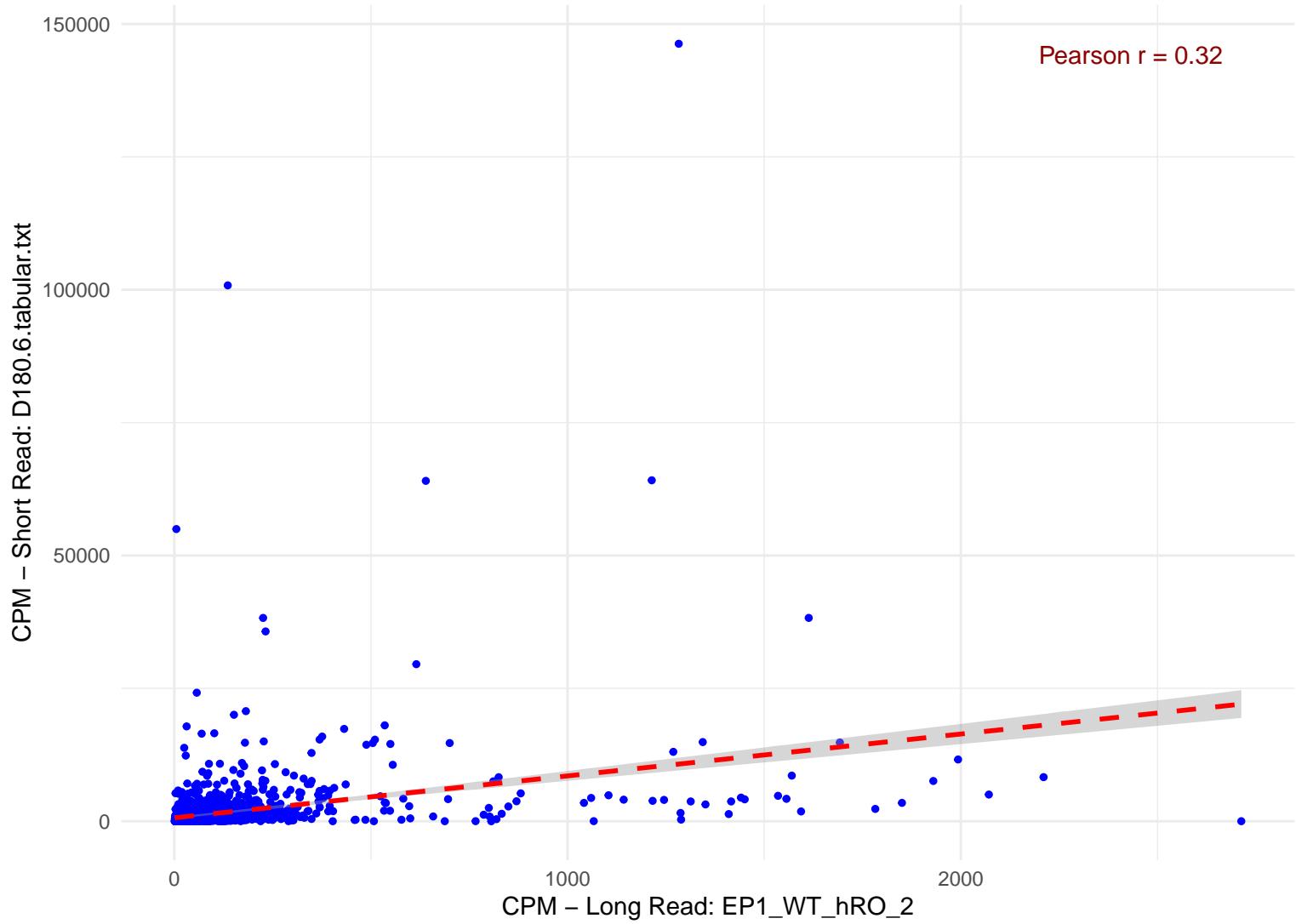
CPM - Long Read: EP1\_WT\_hRO\_2

1000

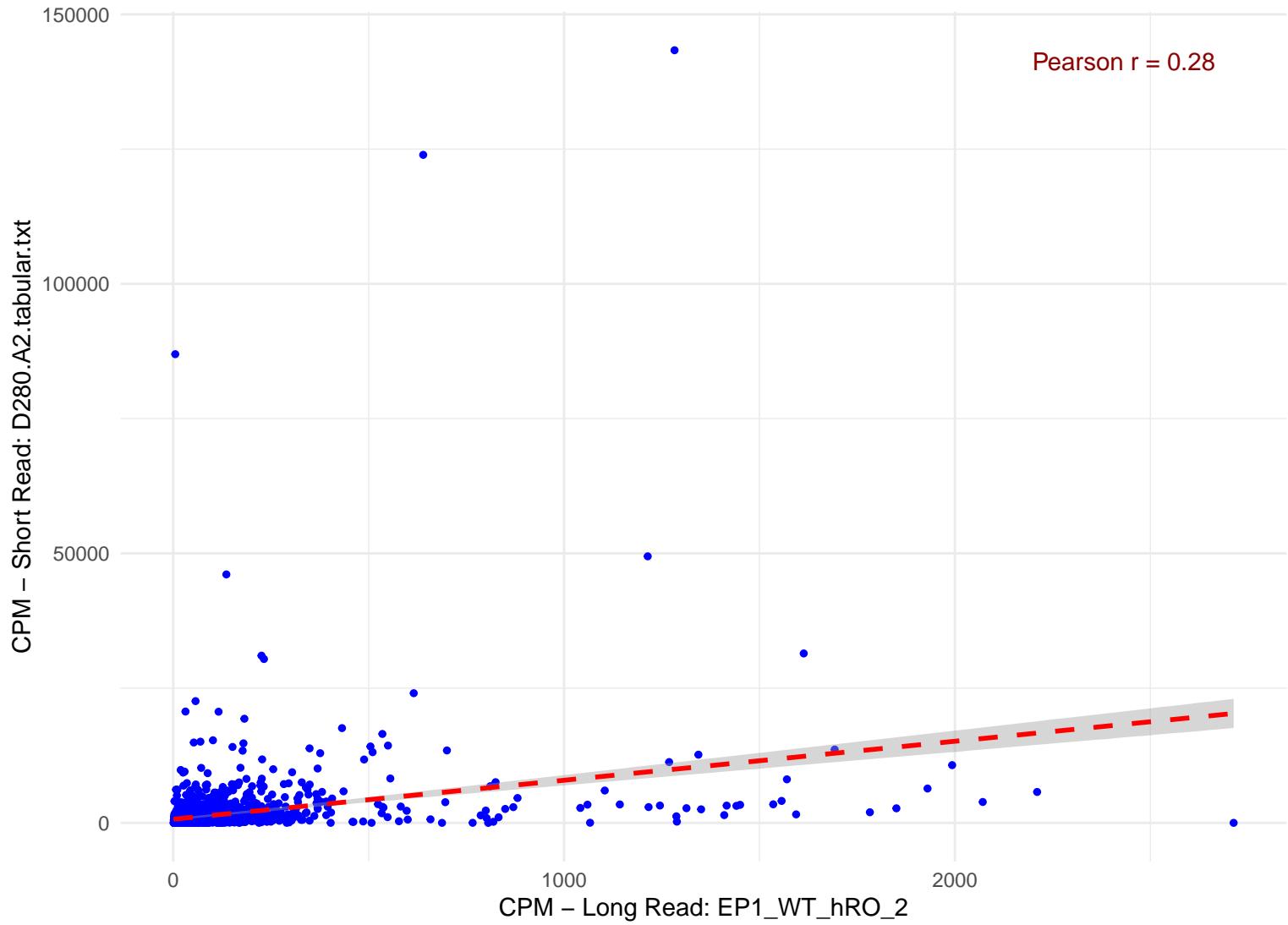
2000



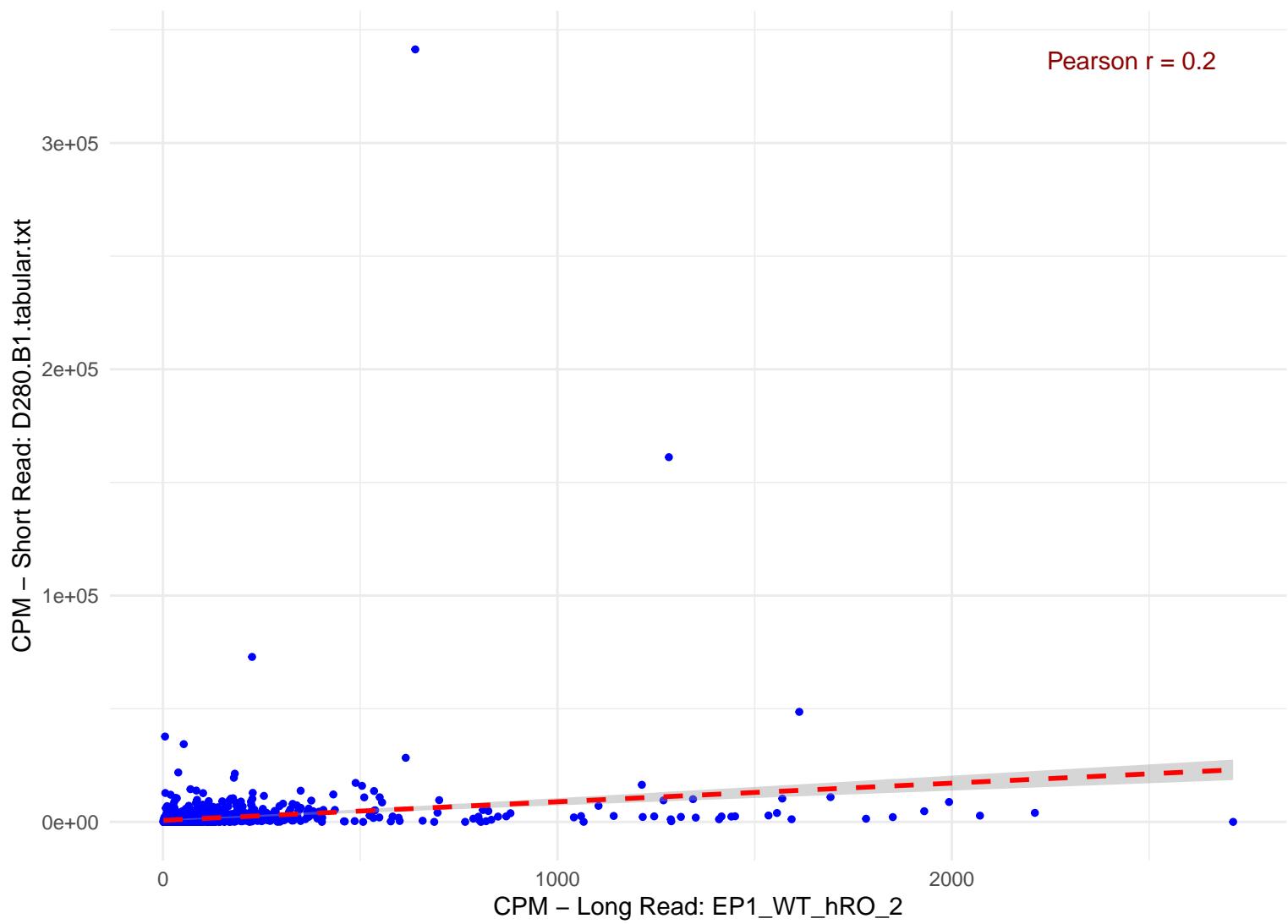
# Scatter Plot of EP1\_WT\_hRO\_2 vs D180.6.tabular.txt



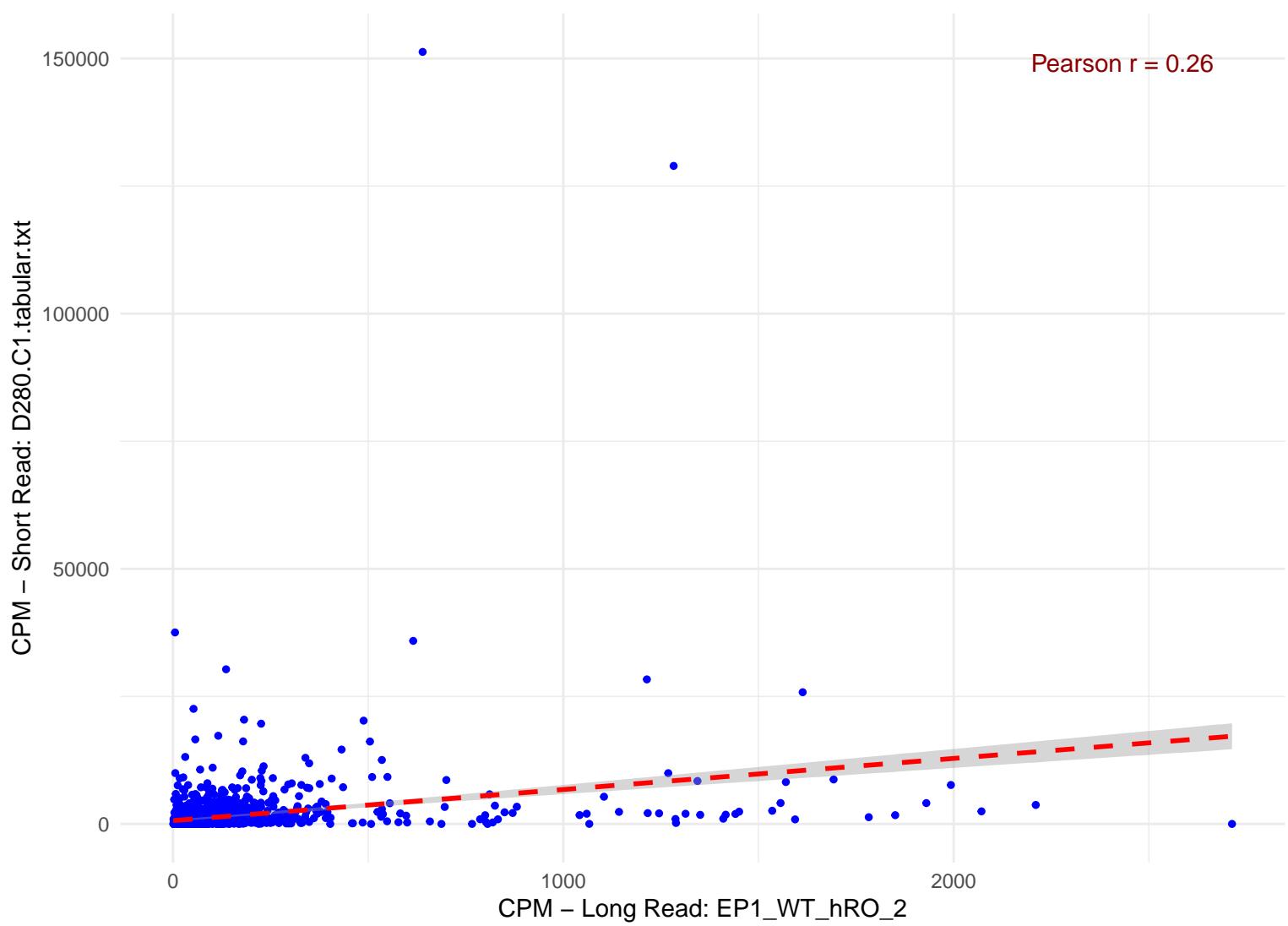
# Scatter Plot of EP1\_WT\_hRO\_2 vs D280.A2.tabular.txt



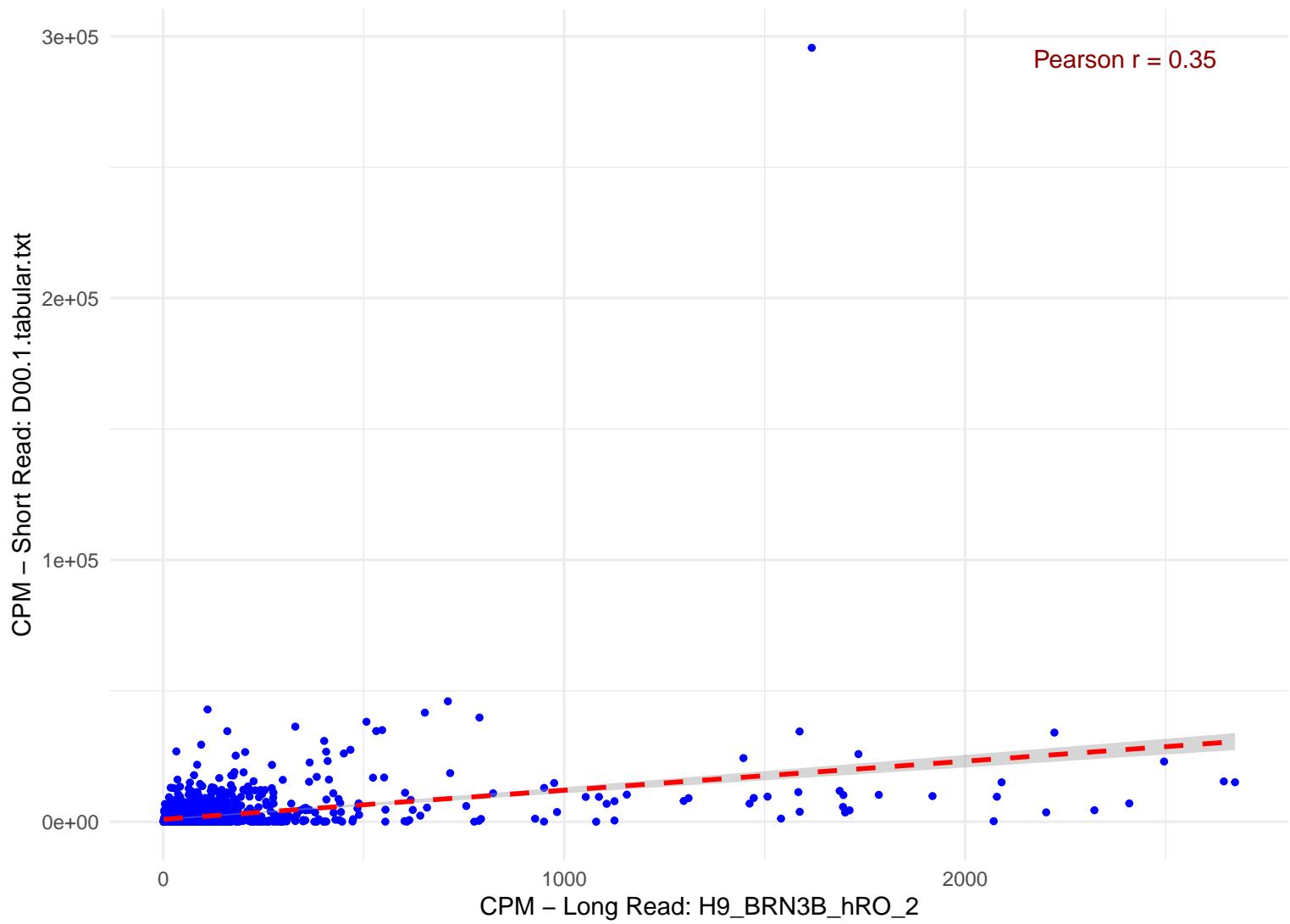
# Scatter Plot of EP1\_WT\_hRO\_2 vs D280.B1.tabular.txt



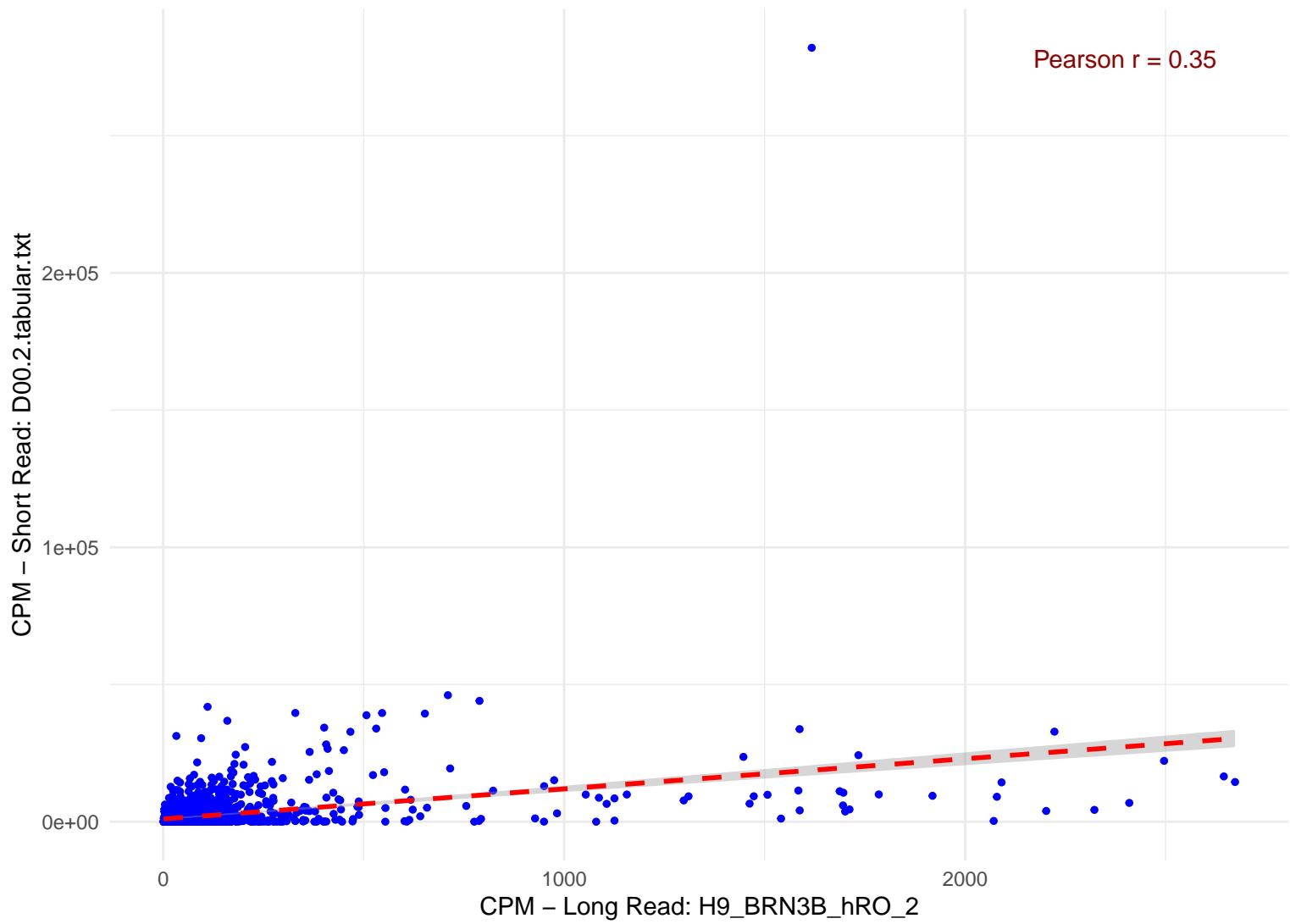
# Scatter Plot of EP1\_WT\_hRO\_2 vs D280.C1.tabular.txt



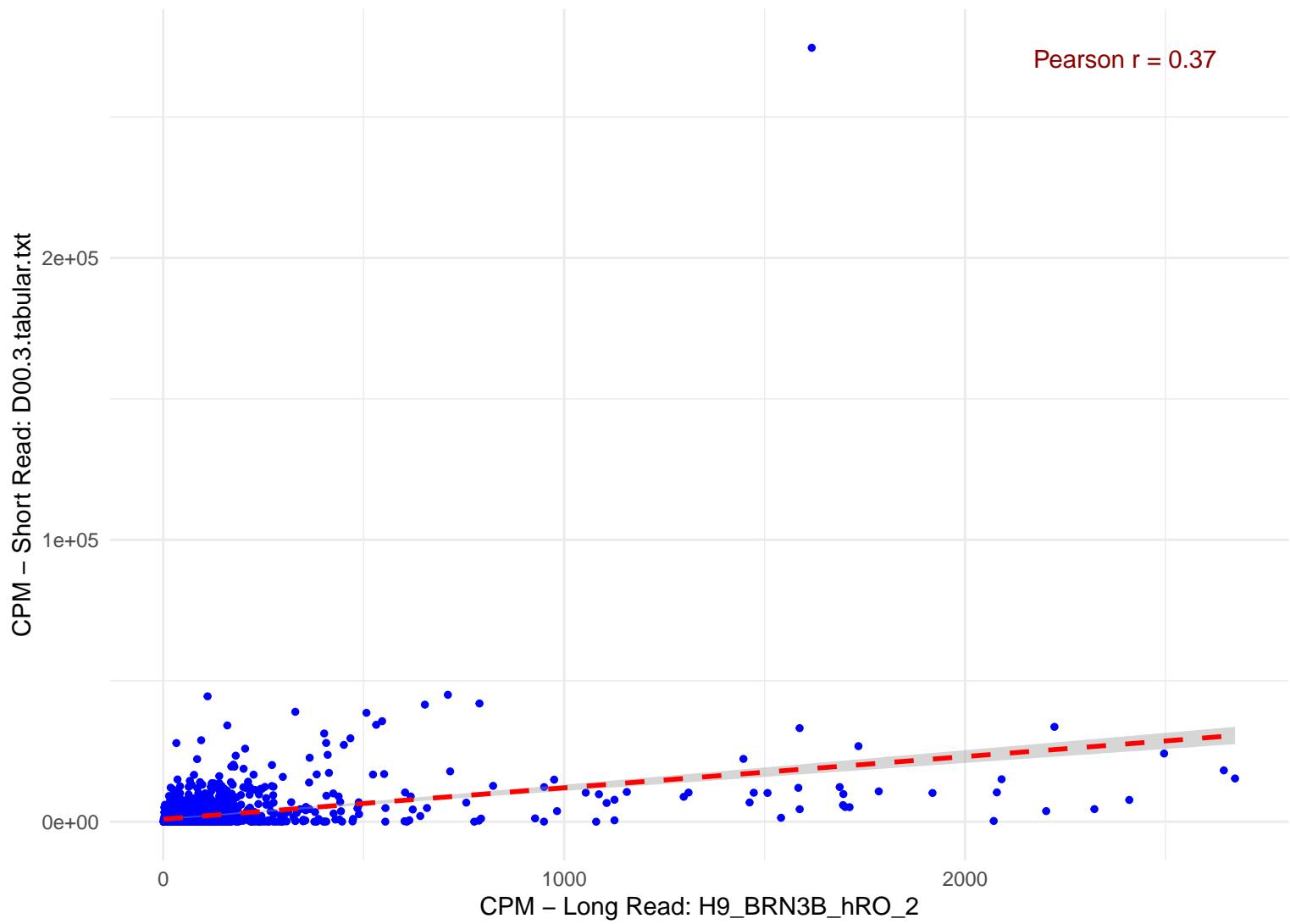
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D00.1.tabular.txt



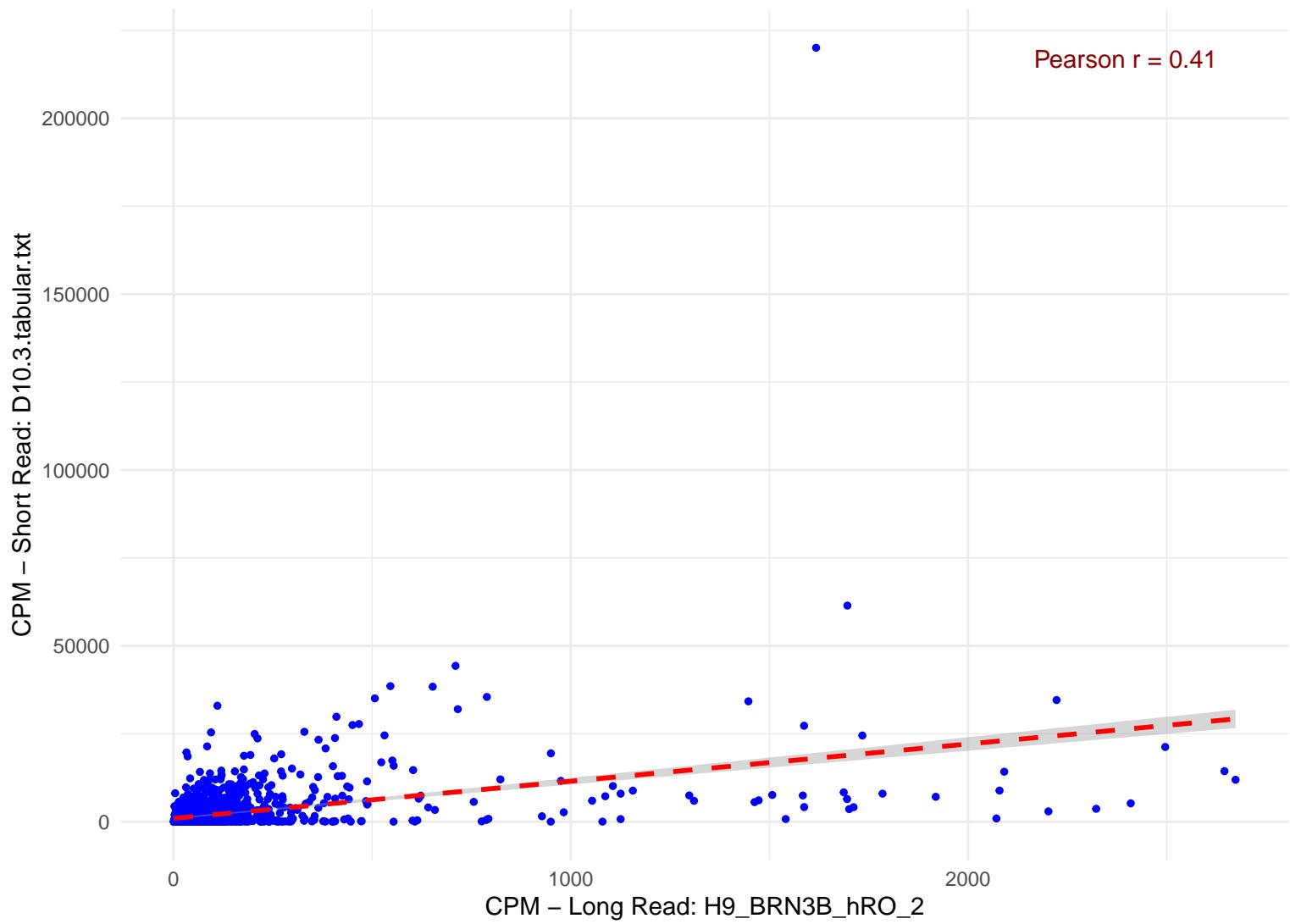
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D00.2.tabular.txt



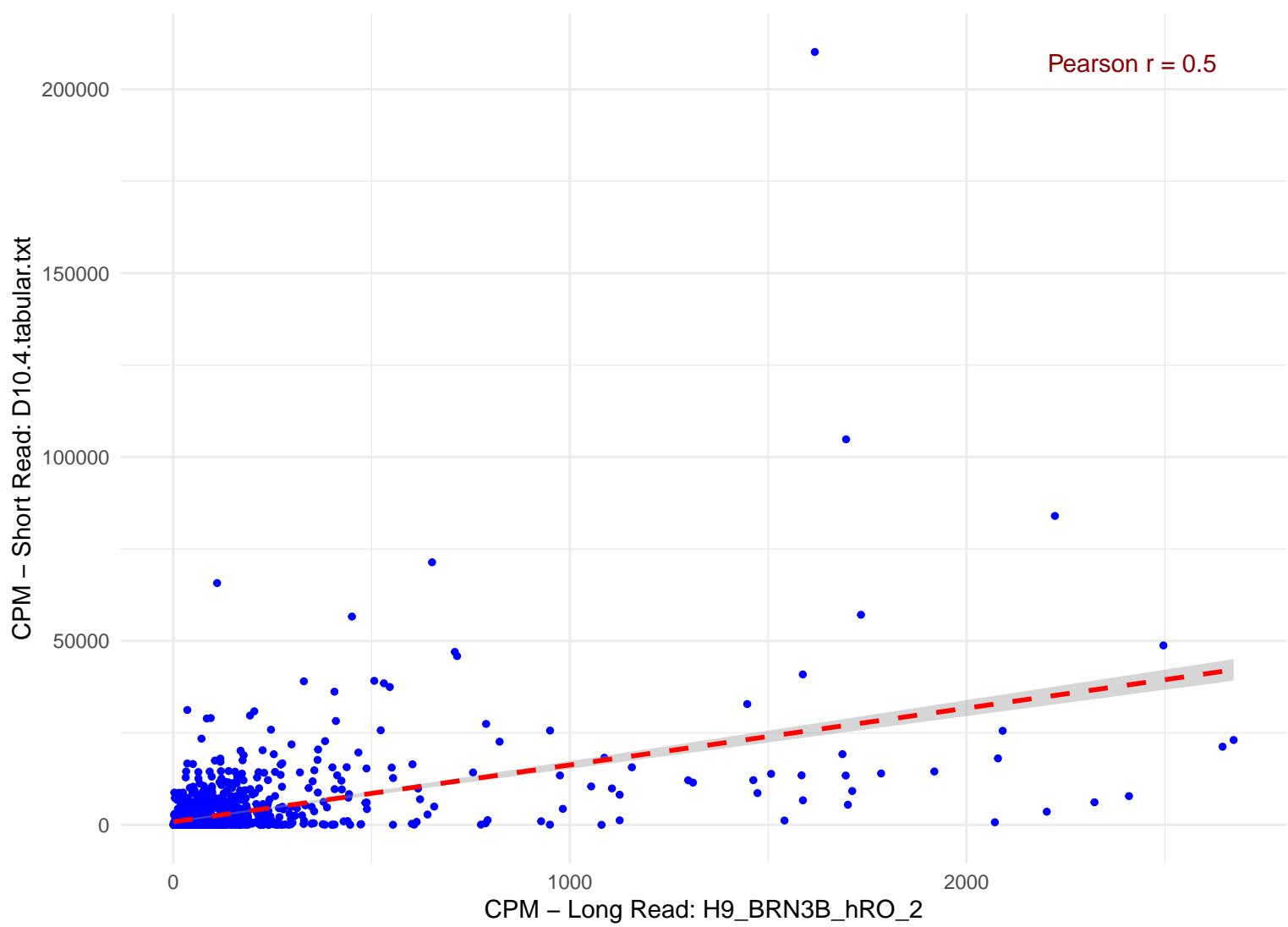
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D00.3.tabular.txt



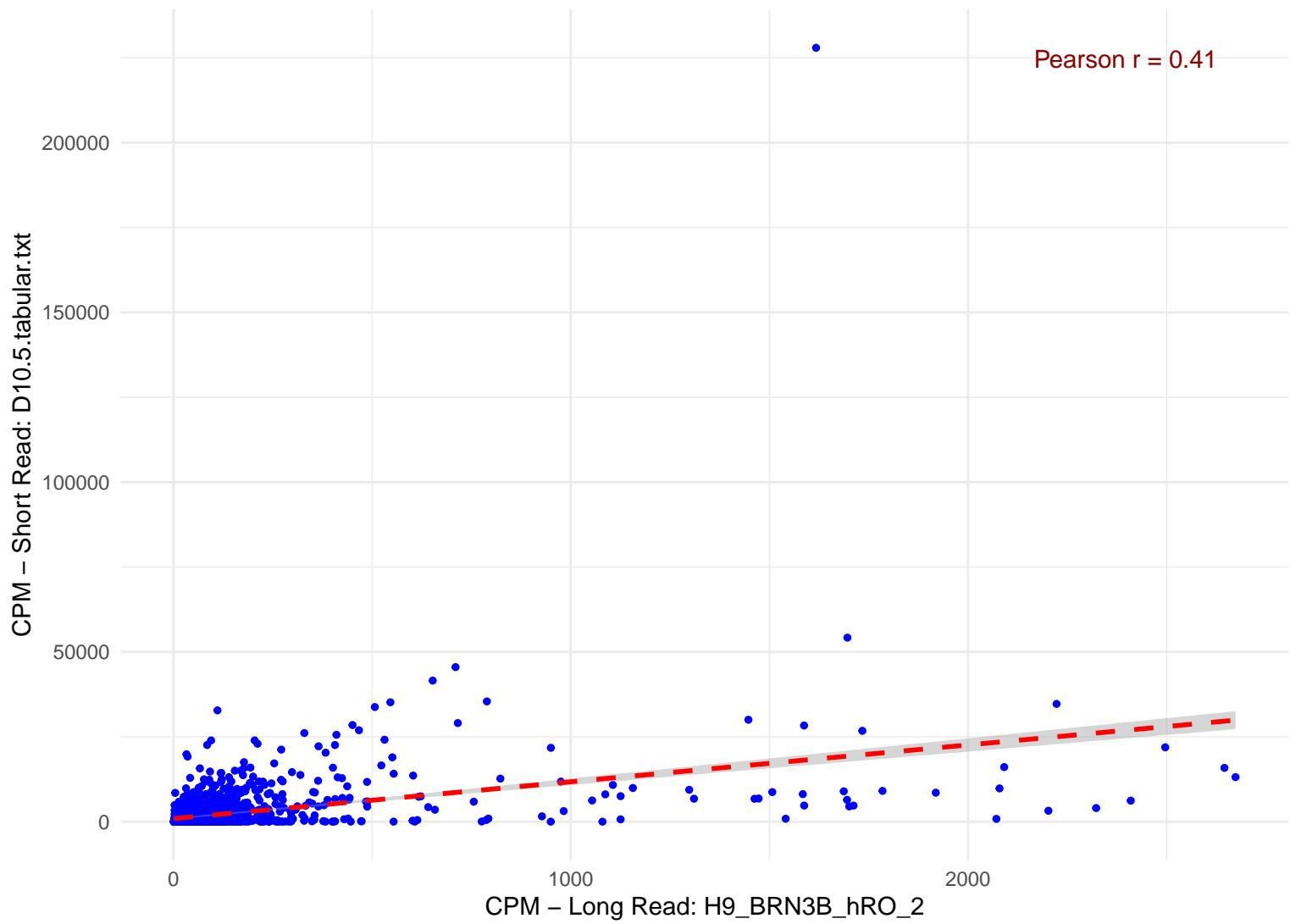
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D10.3.tabular.txt



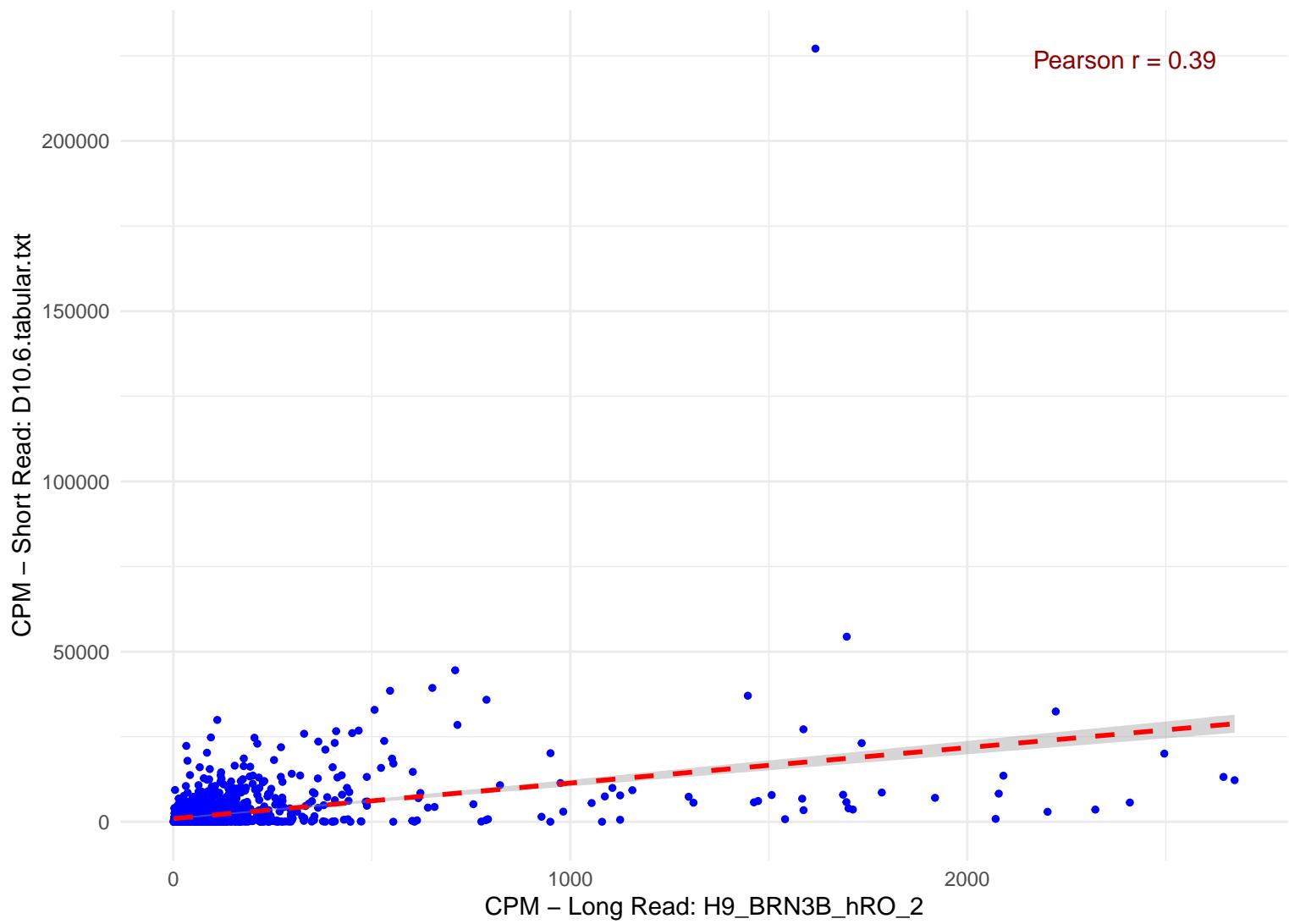
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D10.4.tabular.txt



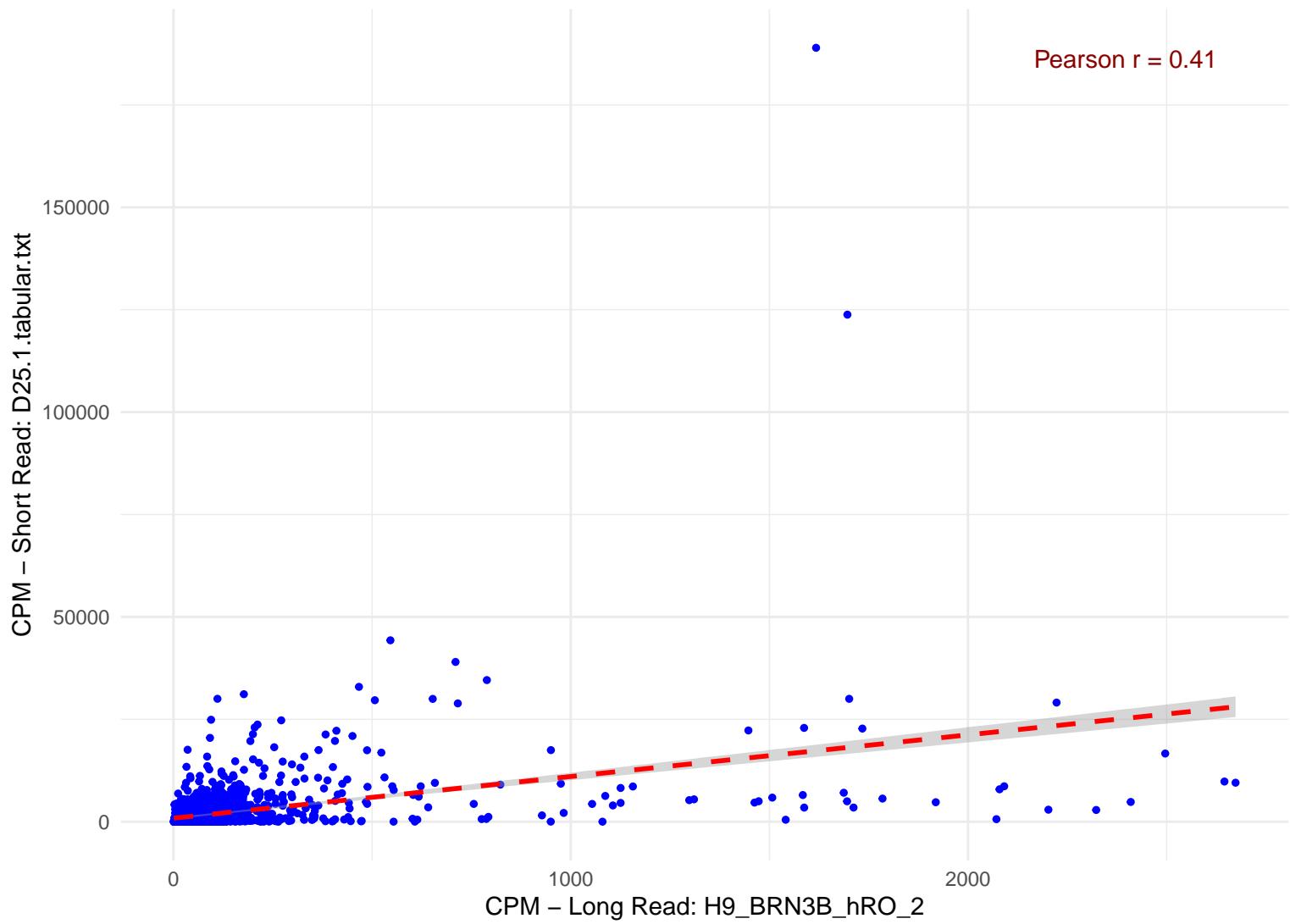
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D10.5.tabular.txt



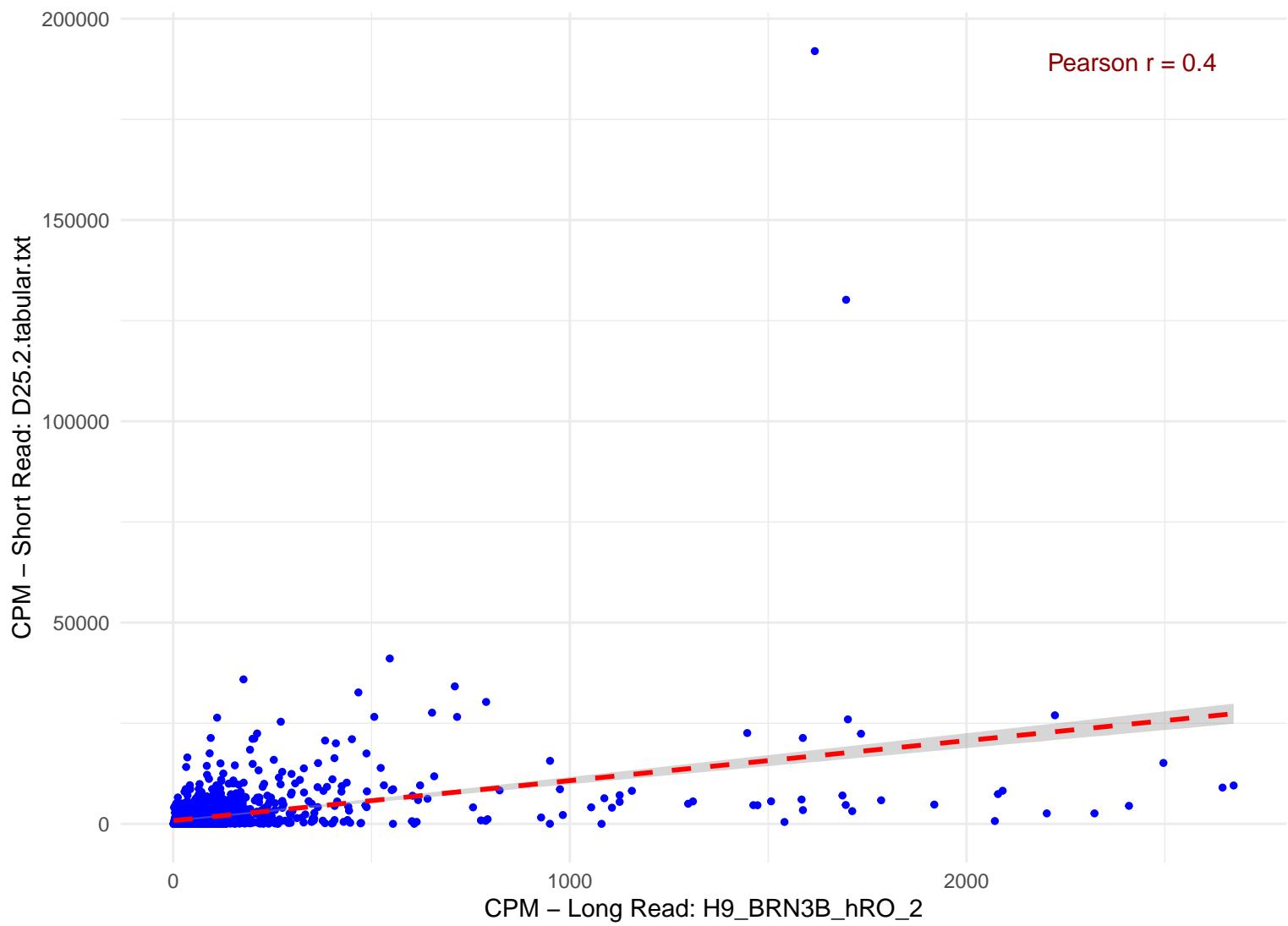
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D10.6.tabular.txt



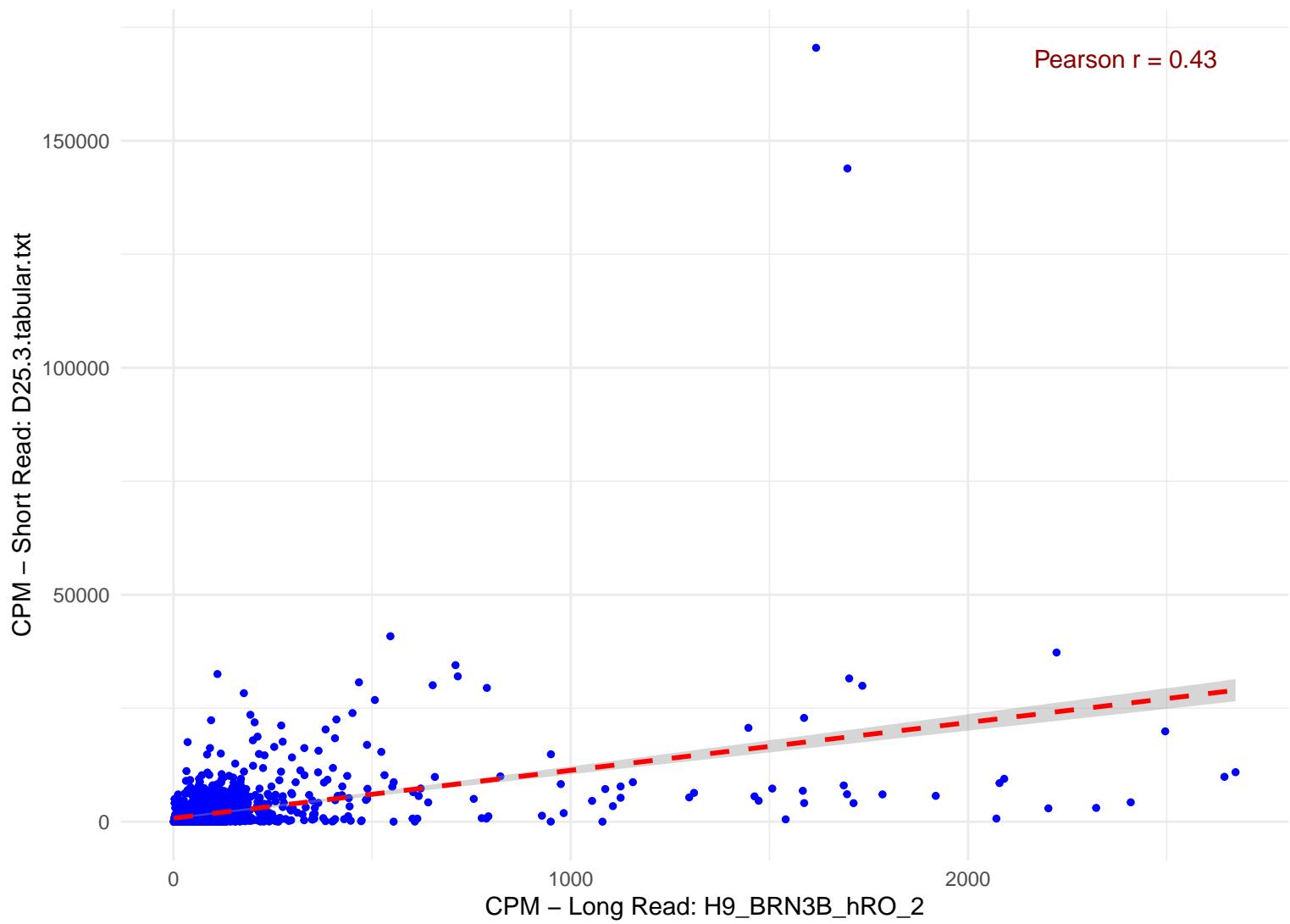
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D25.1.tabular.txt



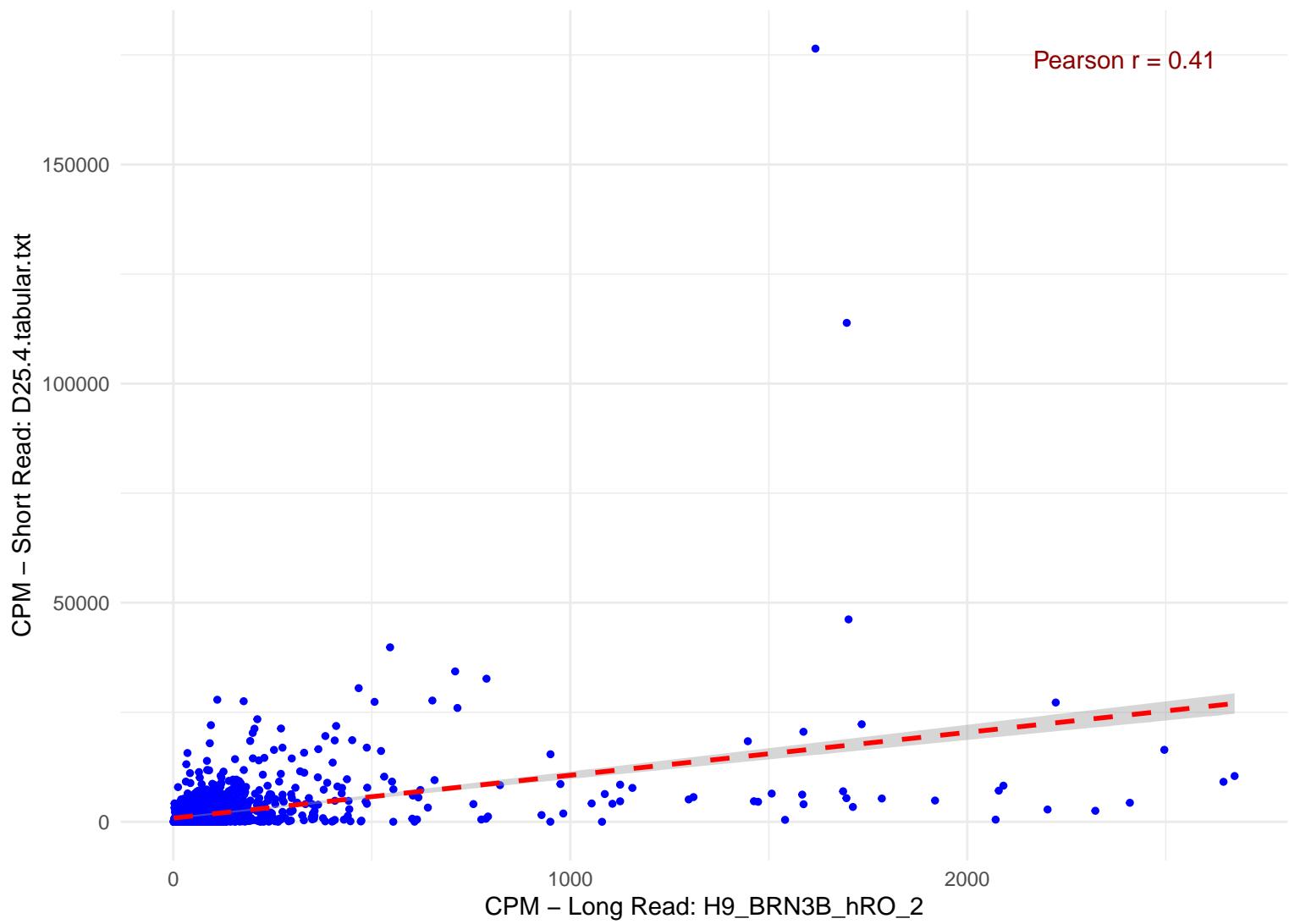
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D25.2.tabular.txt



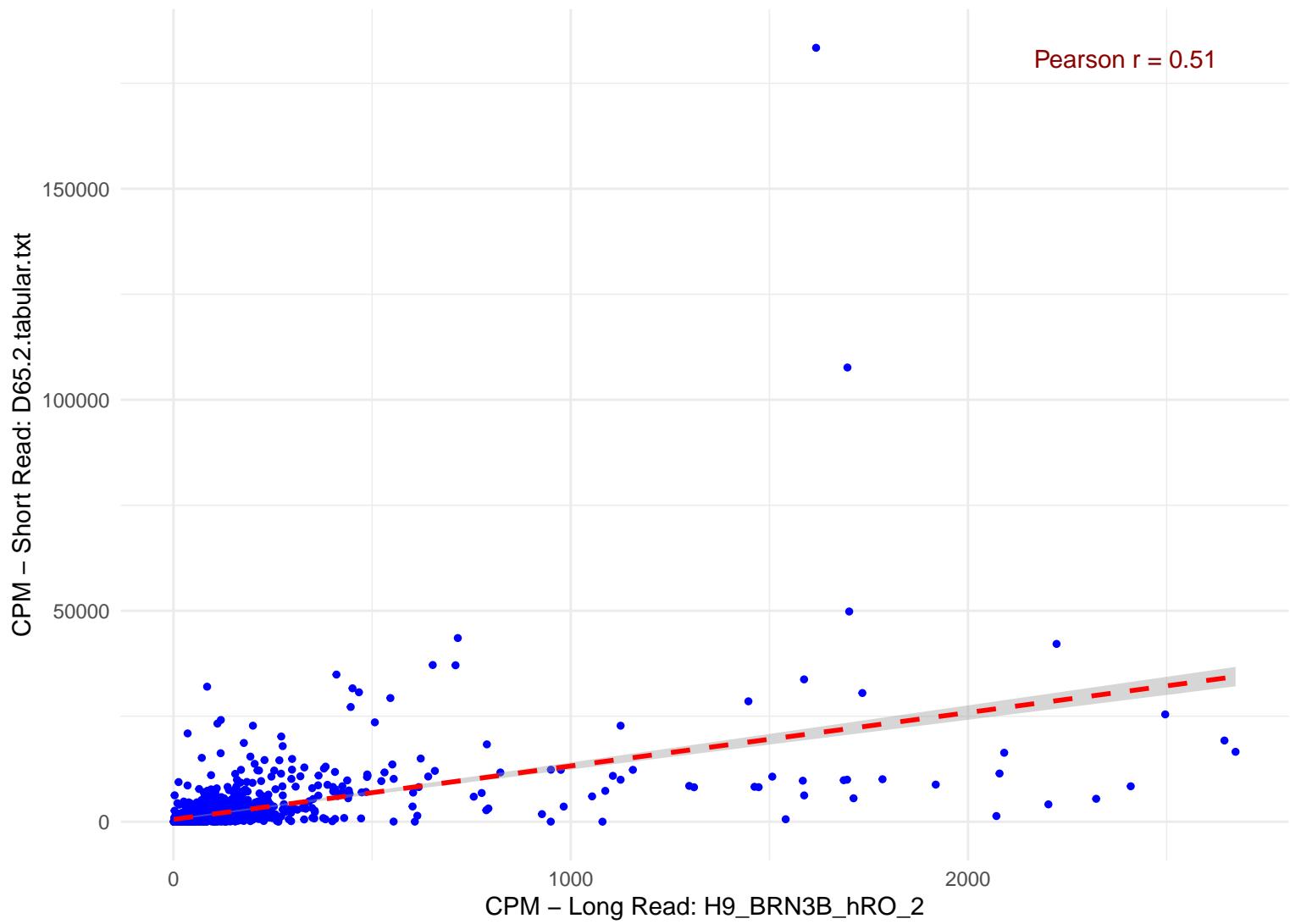
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D25.3.tabular.txt



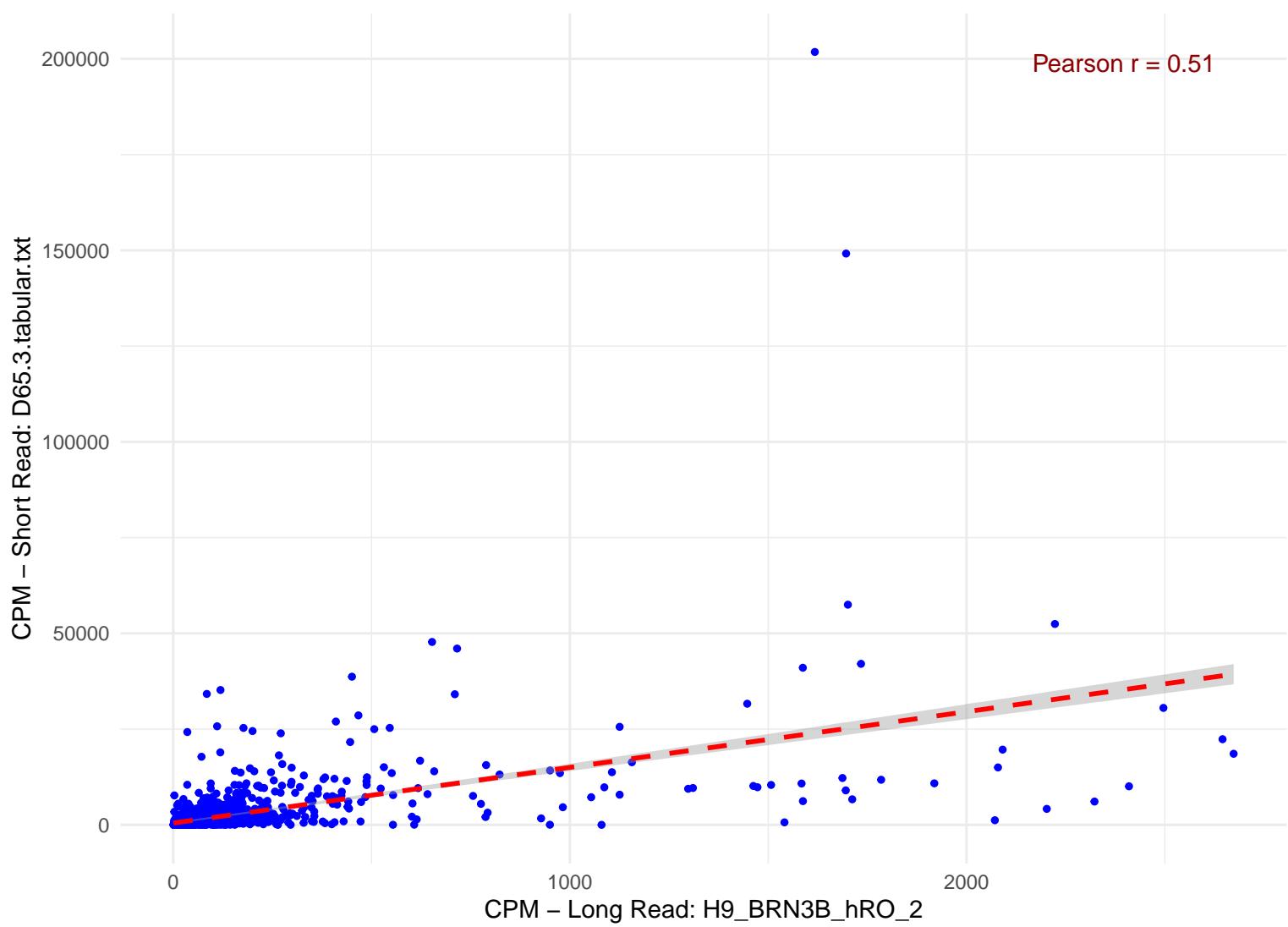
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D25.4.tabular.txt



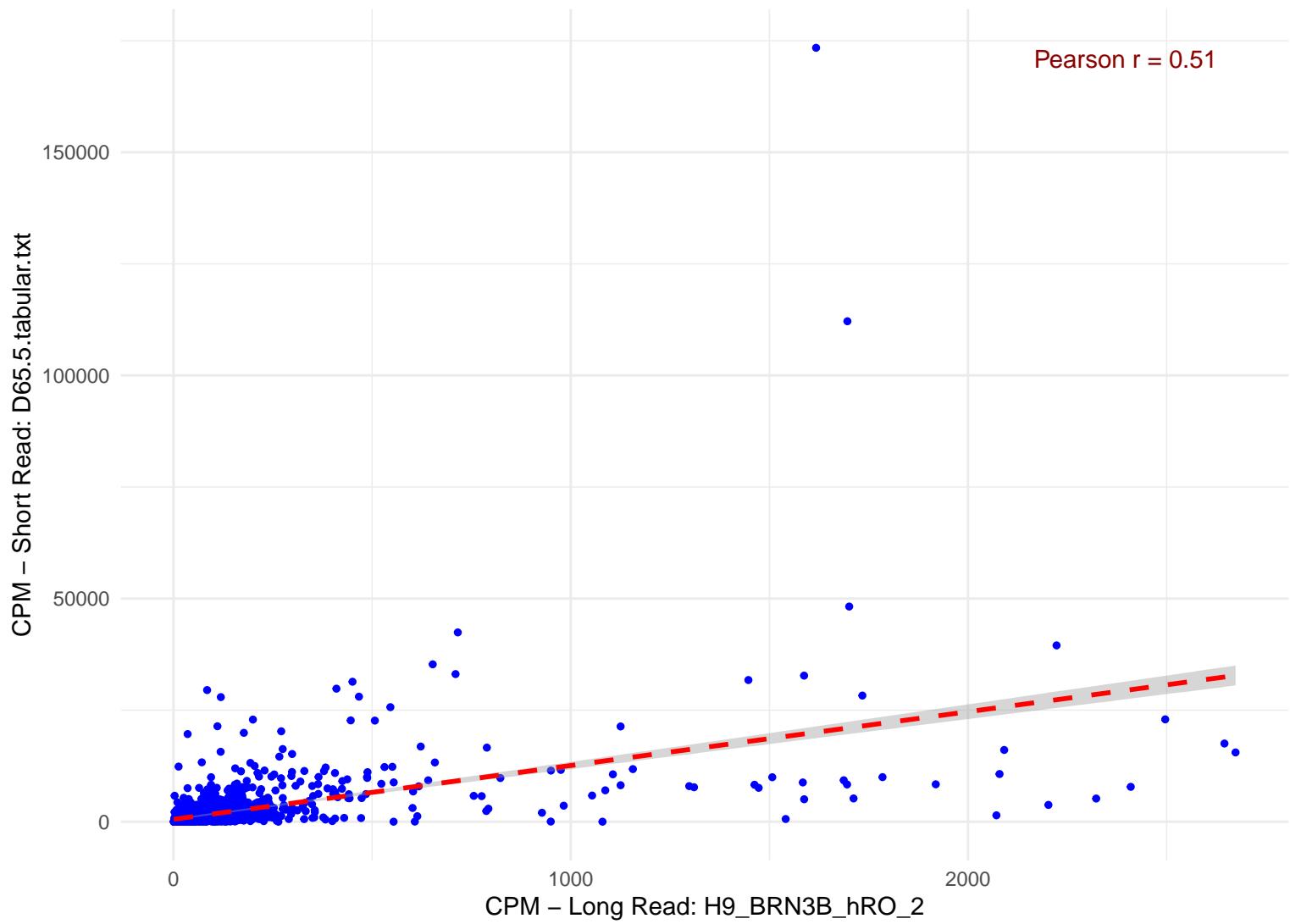
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D65.2.tabular.txt



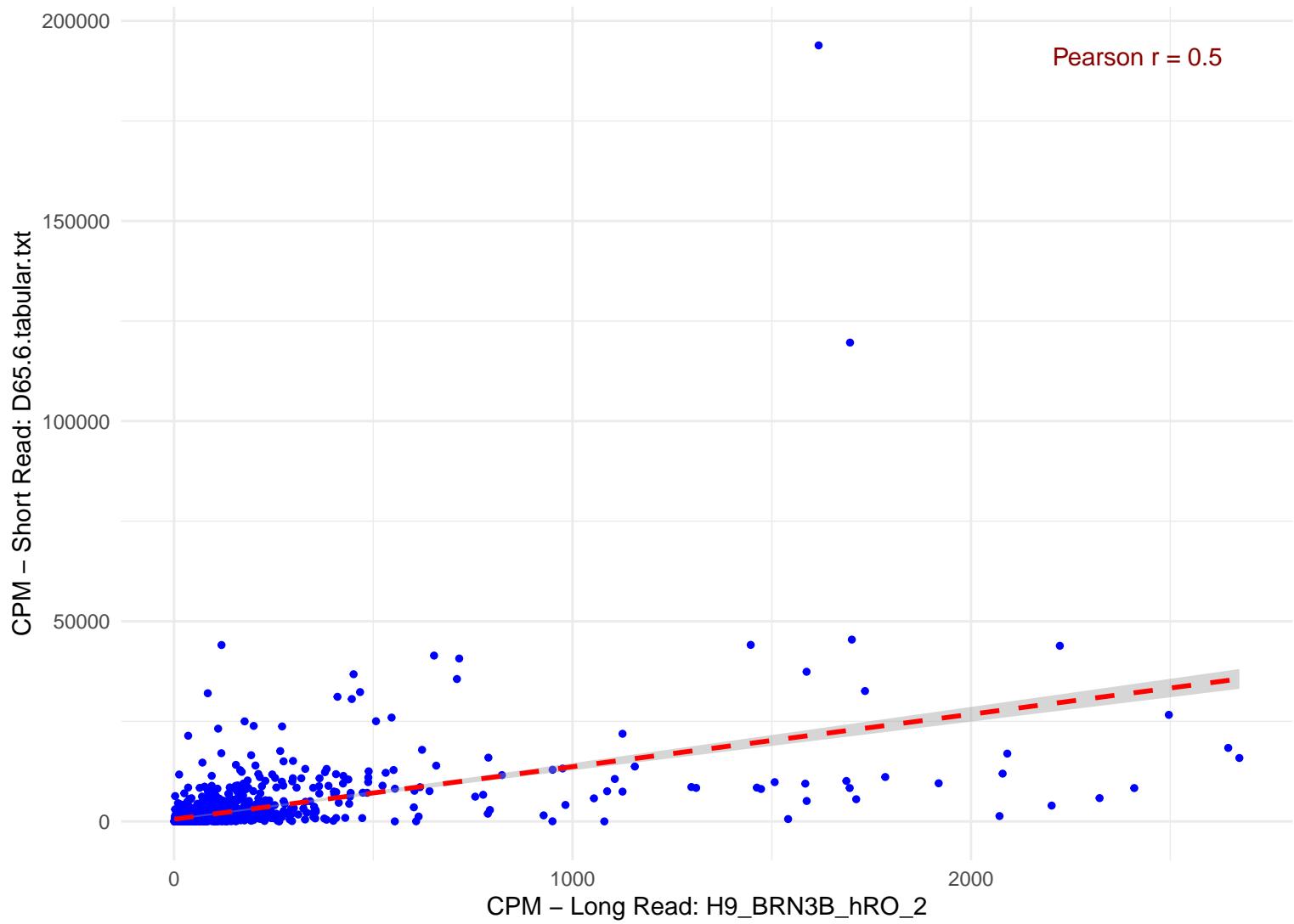
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D65.3.tabular.txt



# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D65.5.tabular.txt



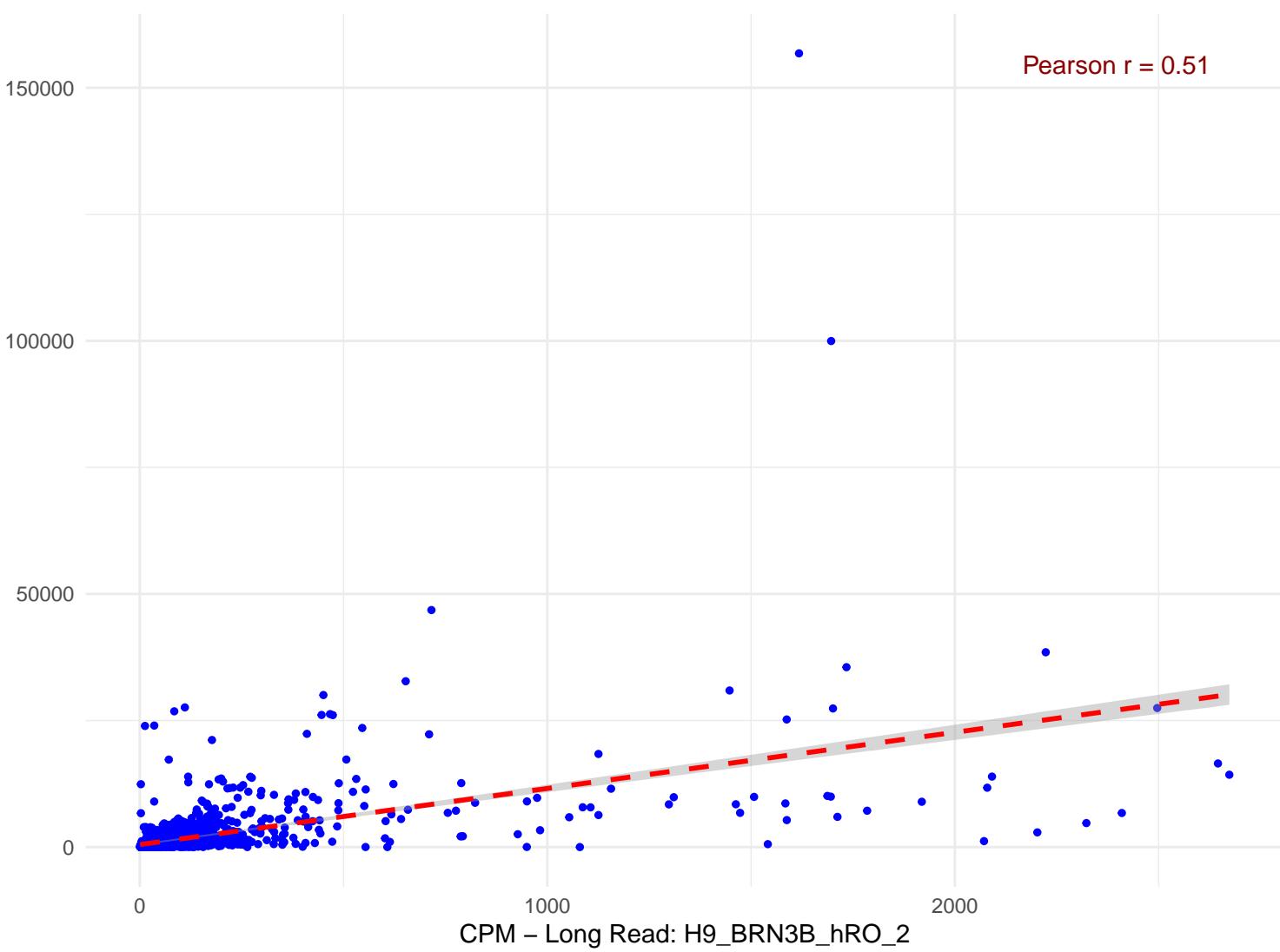
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D65.6.tabular.txt



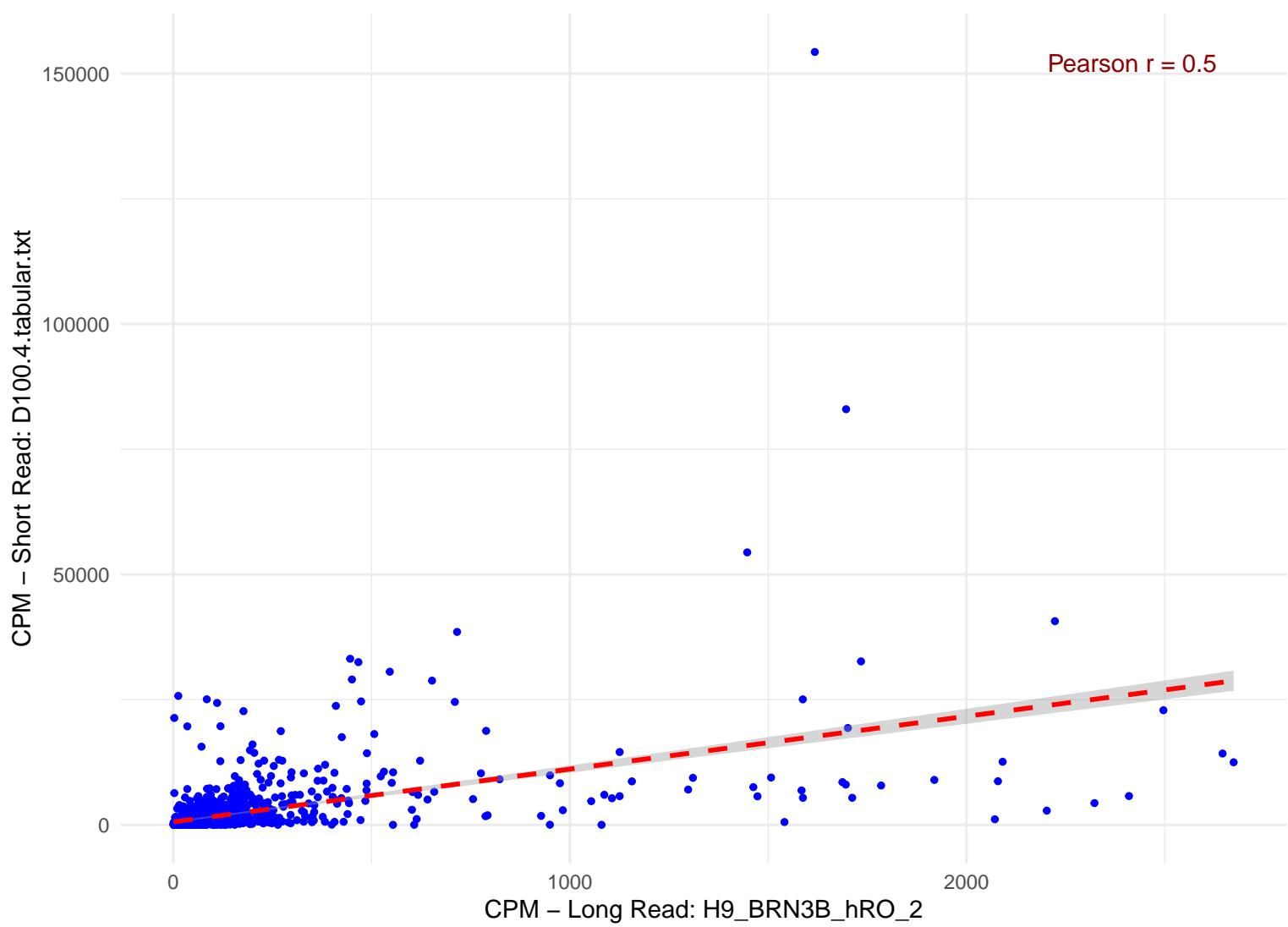
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D100.3.tabular.txt

CPM - Short Read: D100.3.tabular.txt

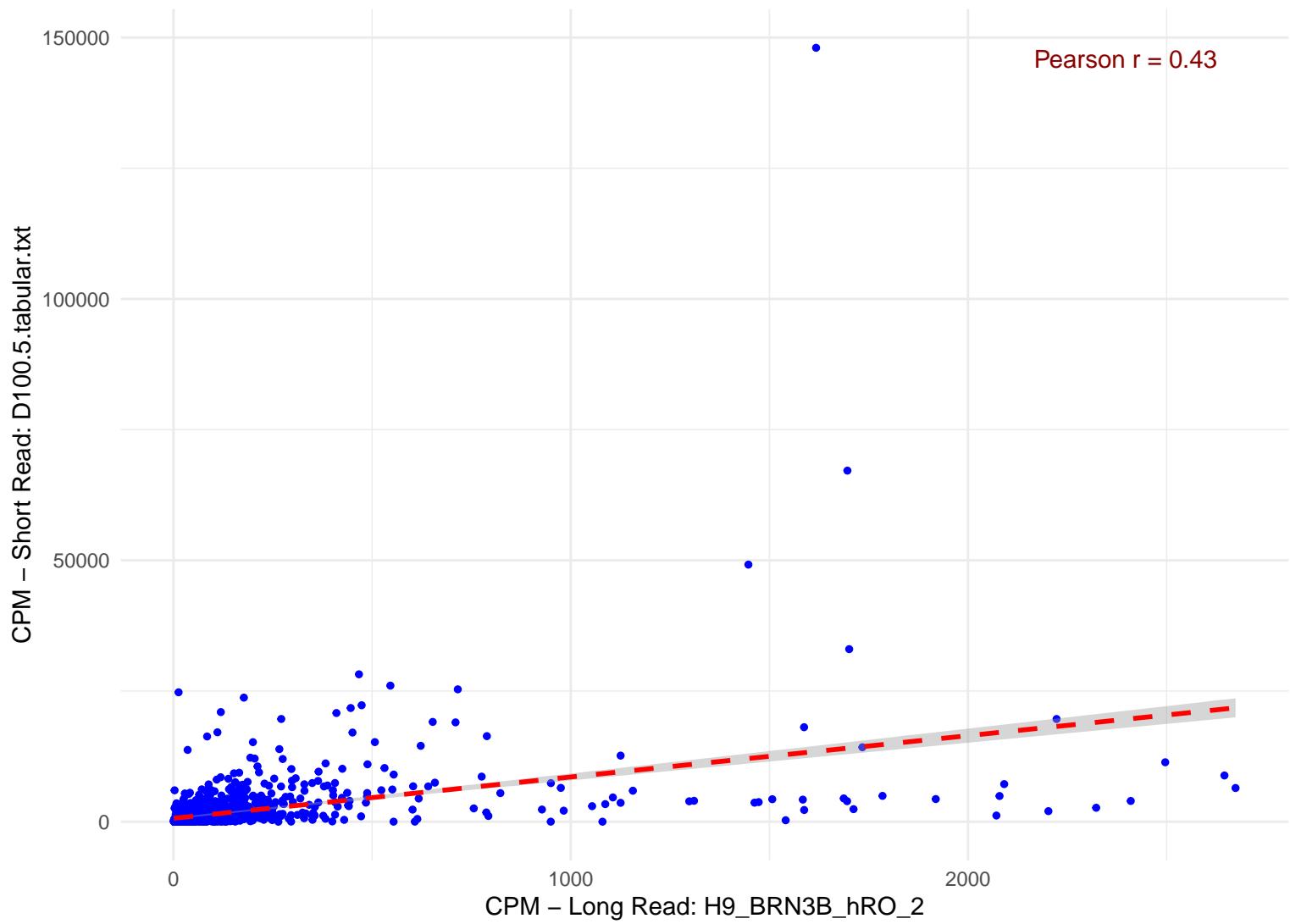
Pearson r = 0.51



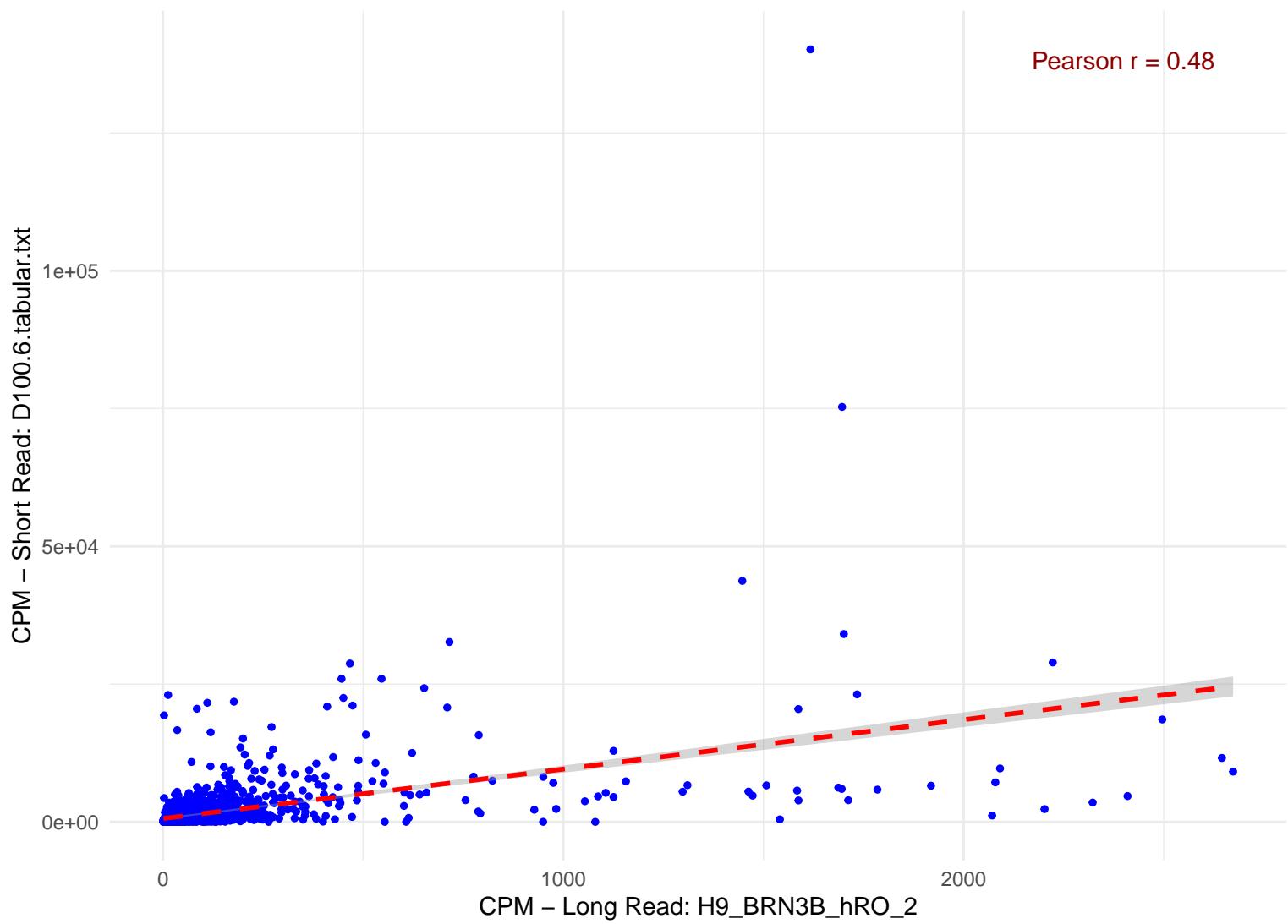
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D100.4.tabular.txt



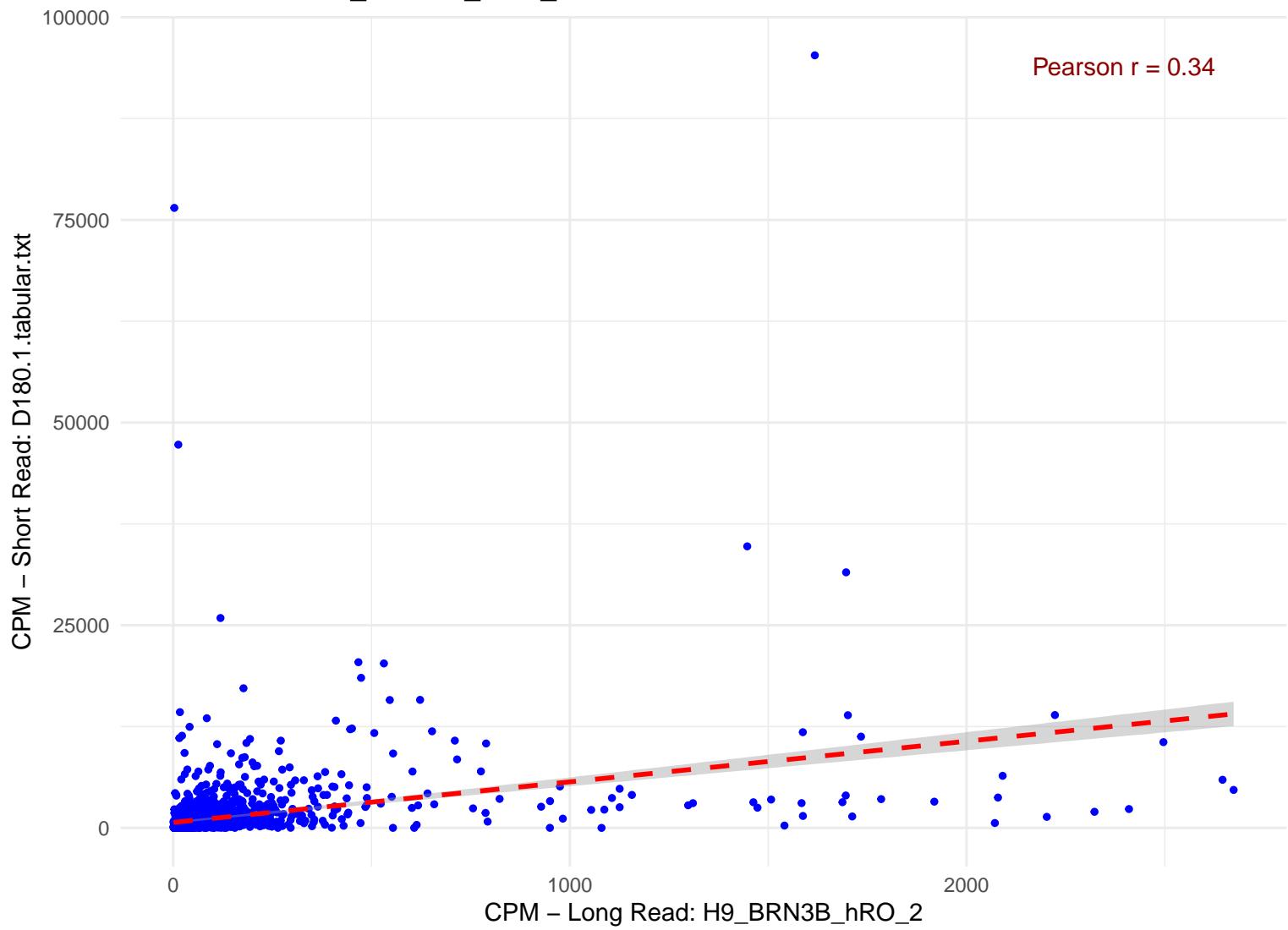
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D100.5.tabular.txt



# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D100.6.tabular.txt



# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D180.1.tabular.txt



# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D180.2.tabular.txt

Pearson r = 0.22

CPM - Short Read: D180.2.tabular.txt

0

150000

1000

50000

1000

2000

0

CPM - Long Read: H9\_BRN3B\_hRO\_2

# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D180.3.tabular.txt

Pearson r = 0.25

CPM - Short Read: D180.3.tabular.txt

150000

100000

50000

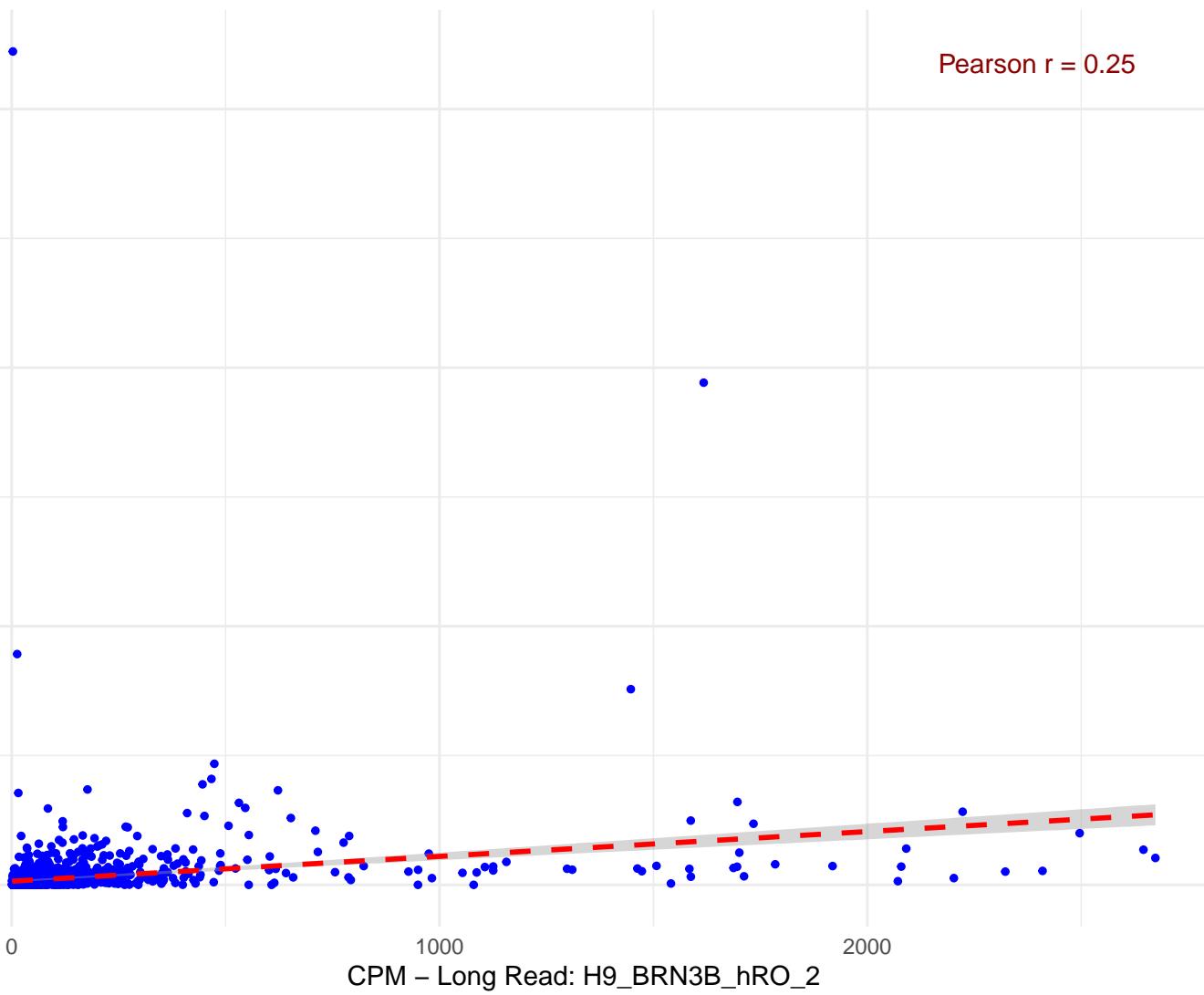
0

0

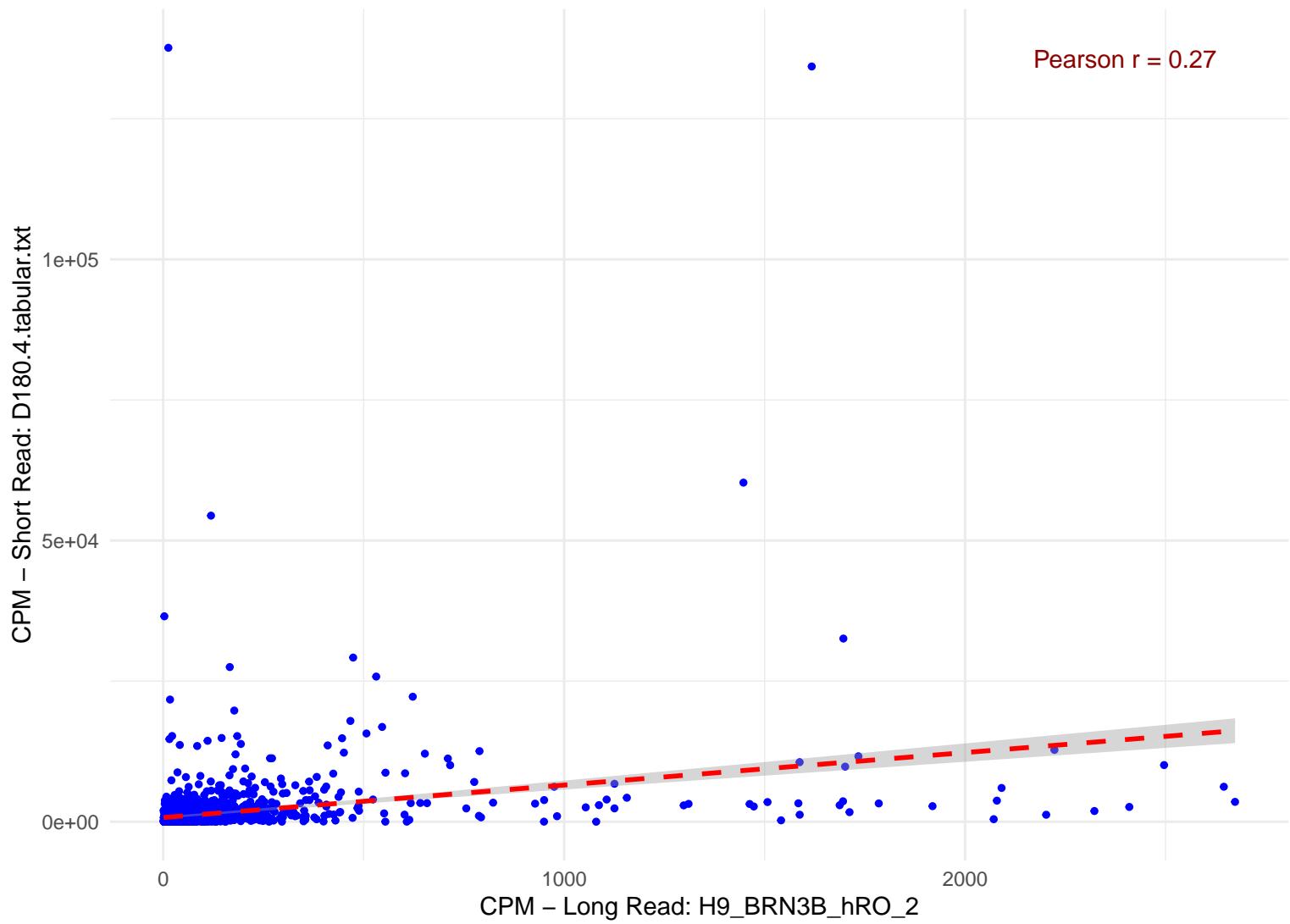
1000

2000

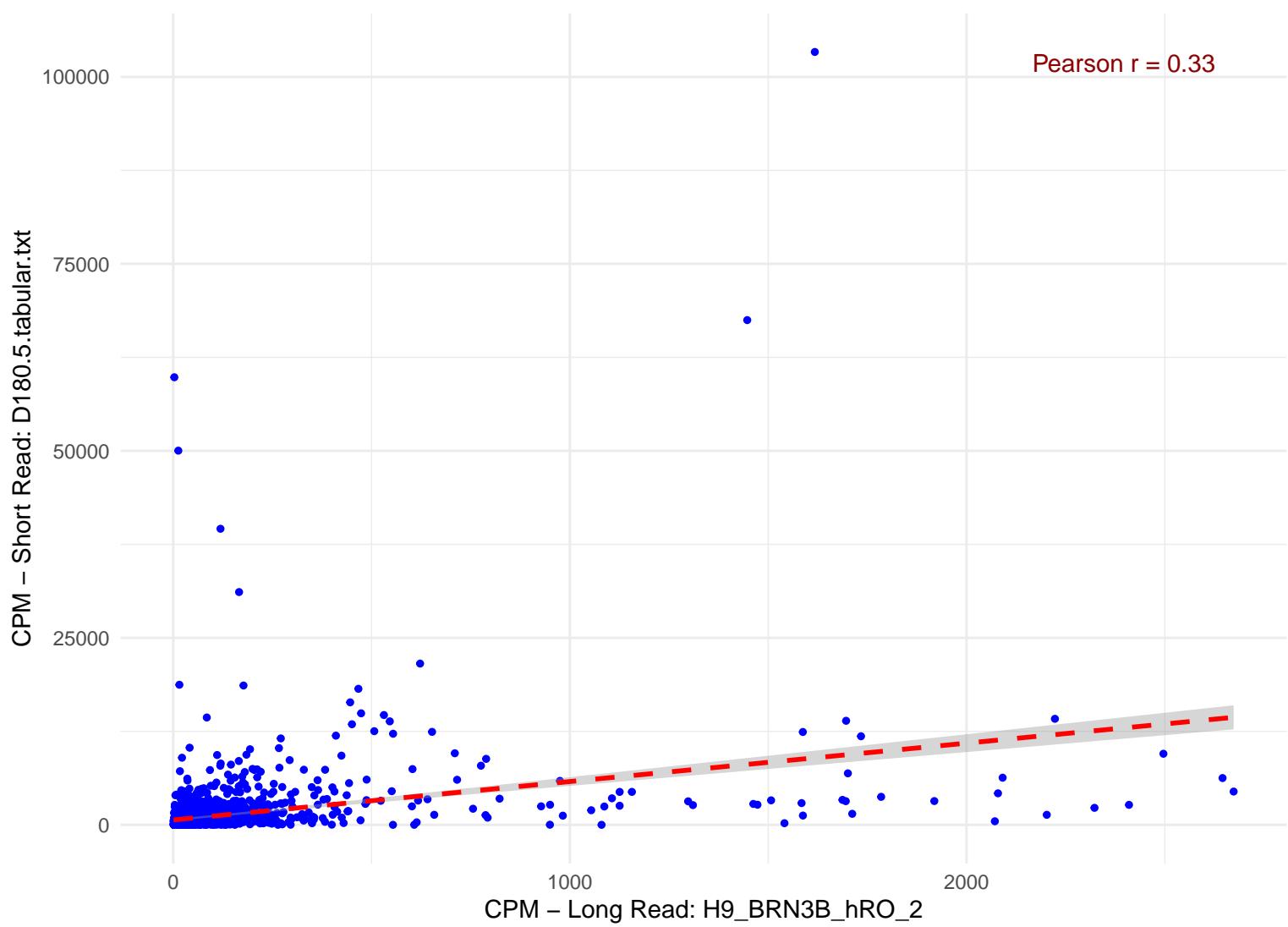
CPM - Long Read: H9\_BRN3B\_hRO\_2



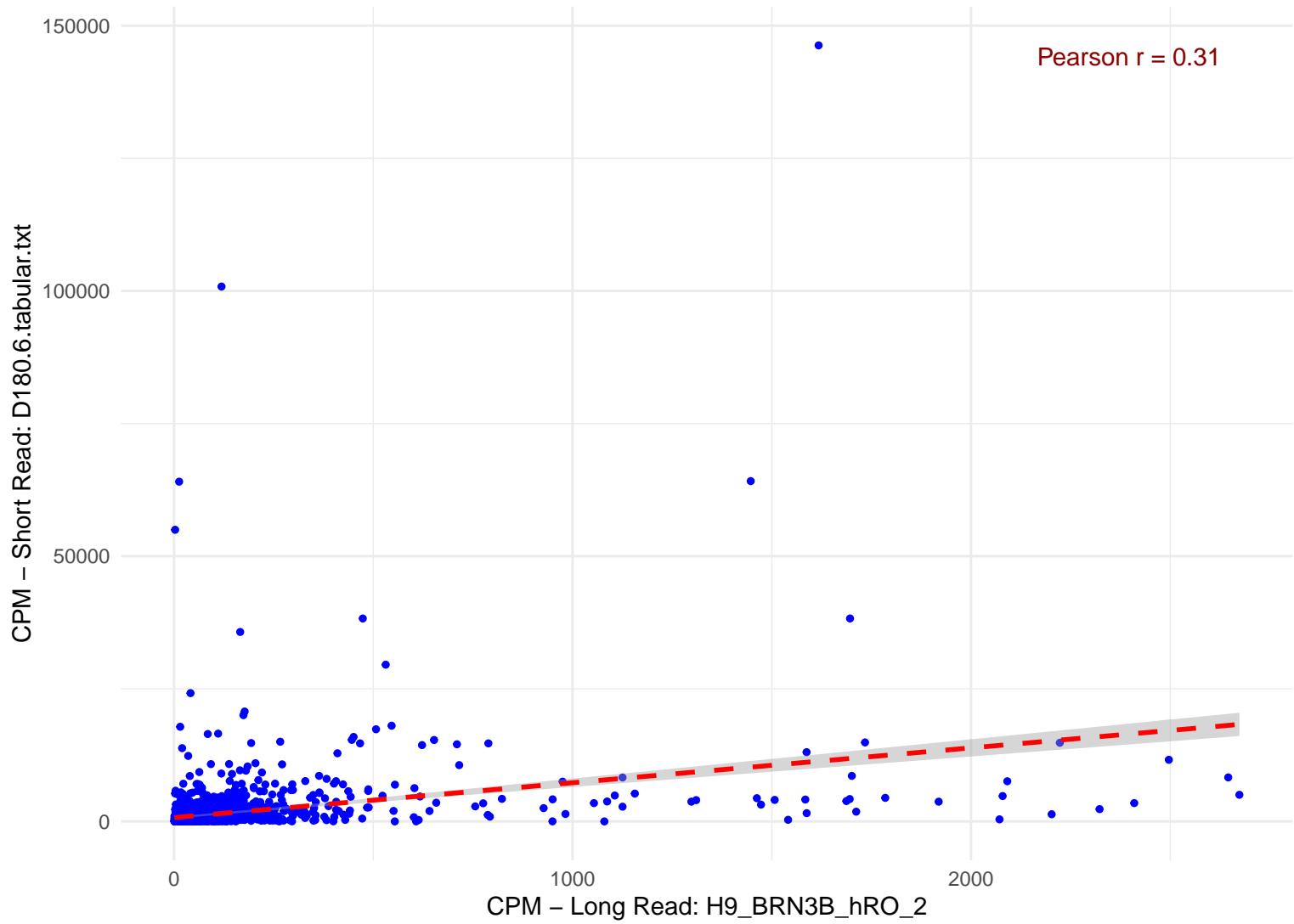
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D180.4.tabular.txt



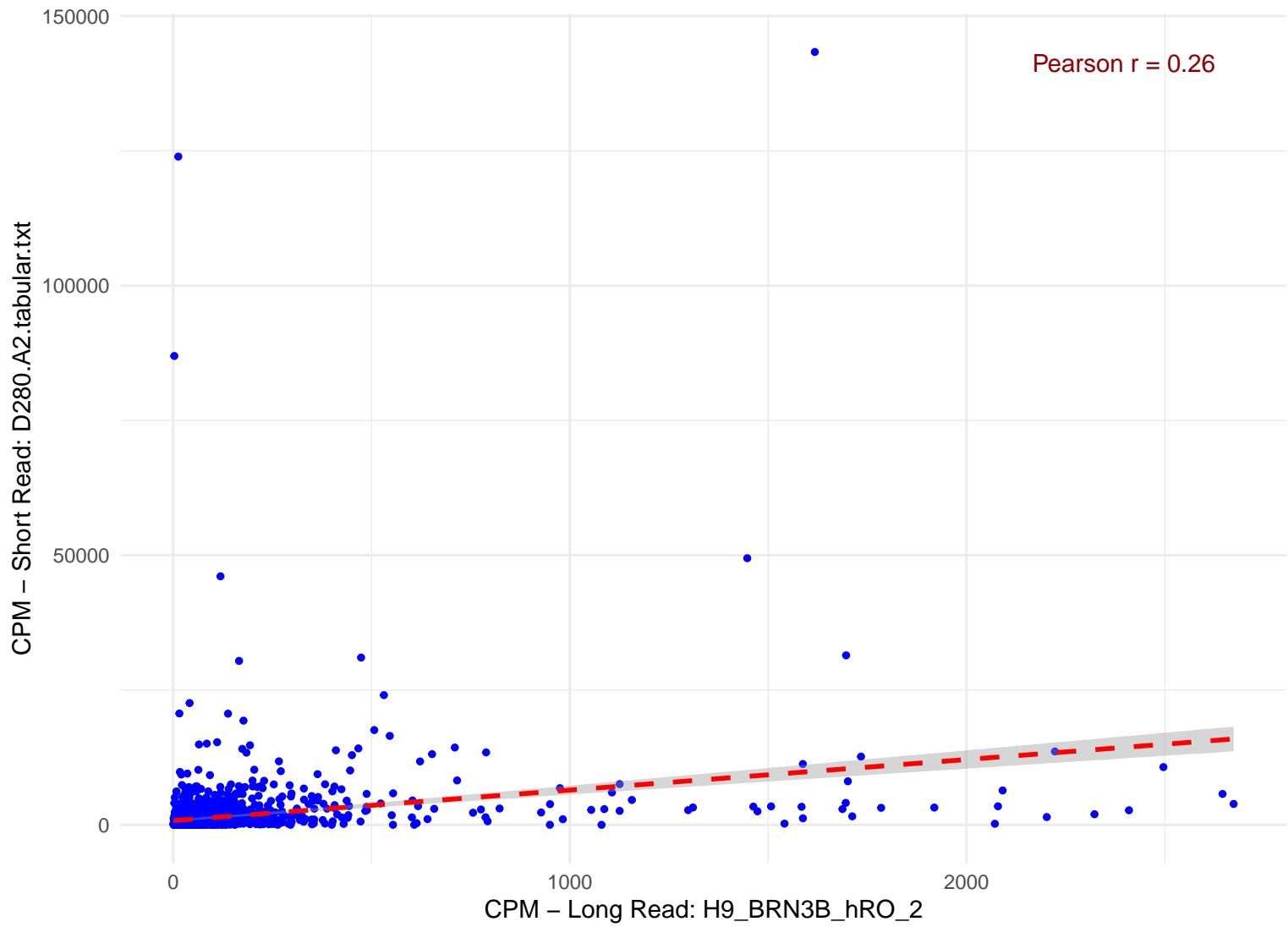
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D180.5.tabular.txt



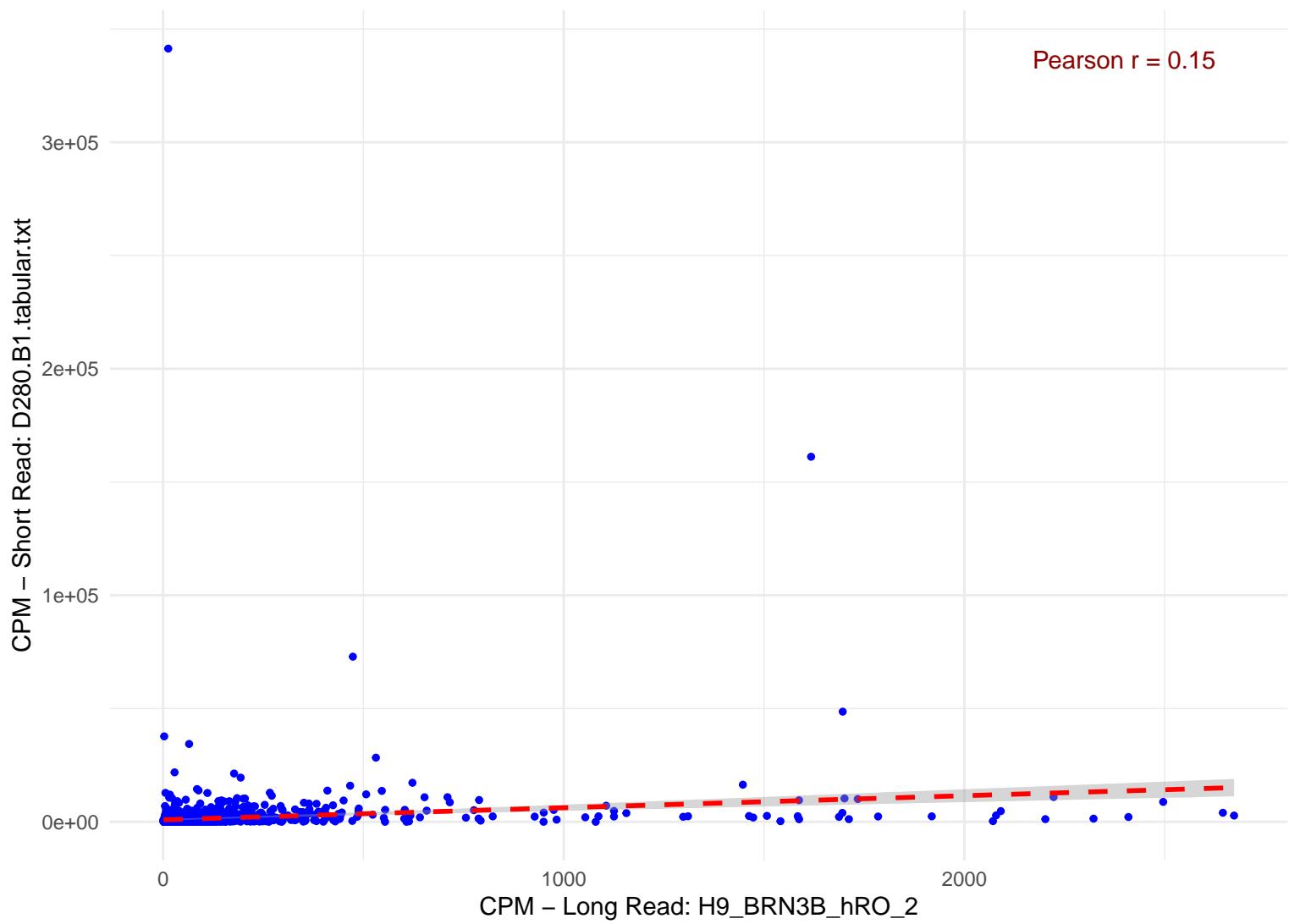
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D180.6.tabular.txt



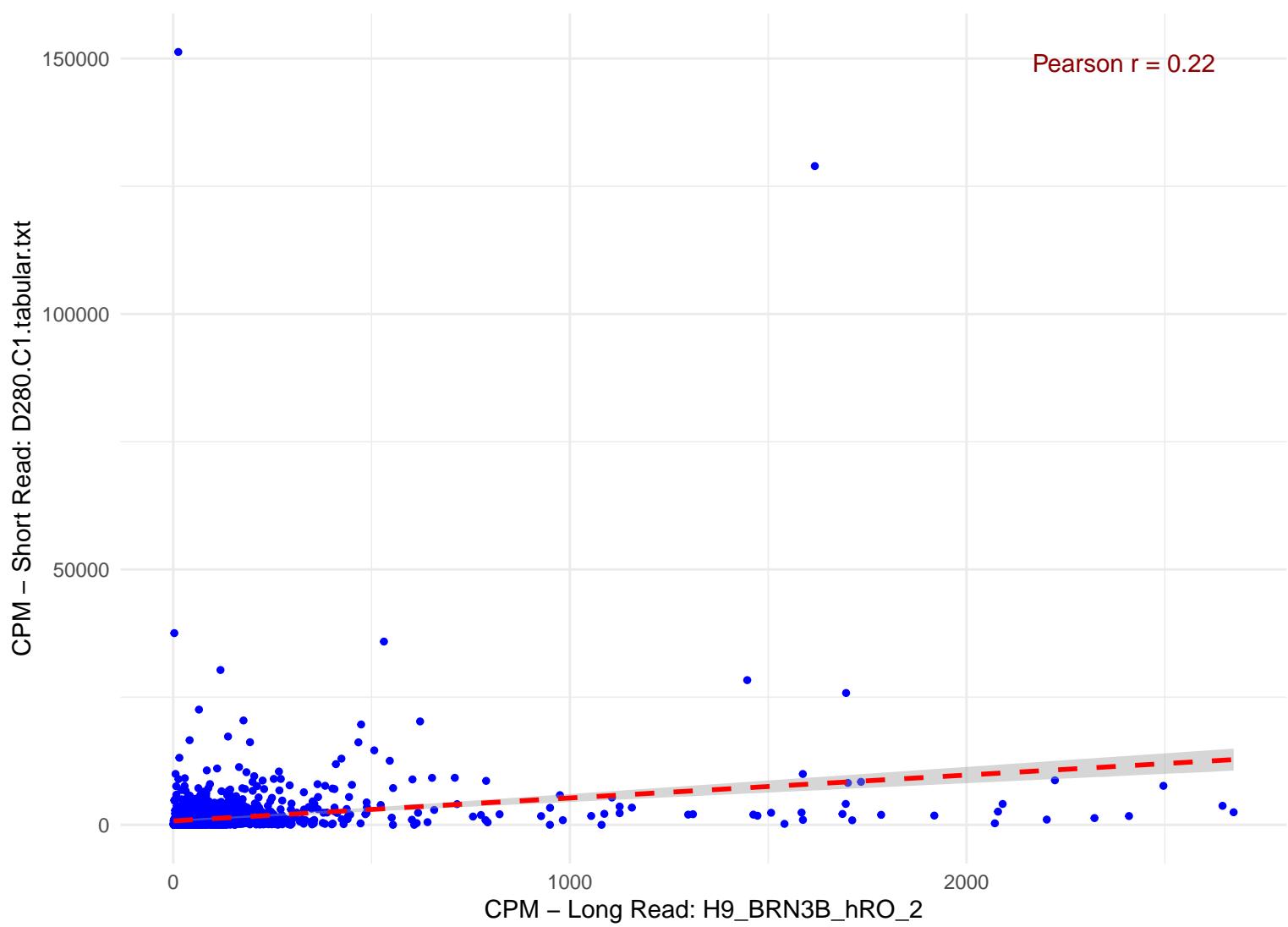
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D280.A2.tabular.txt



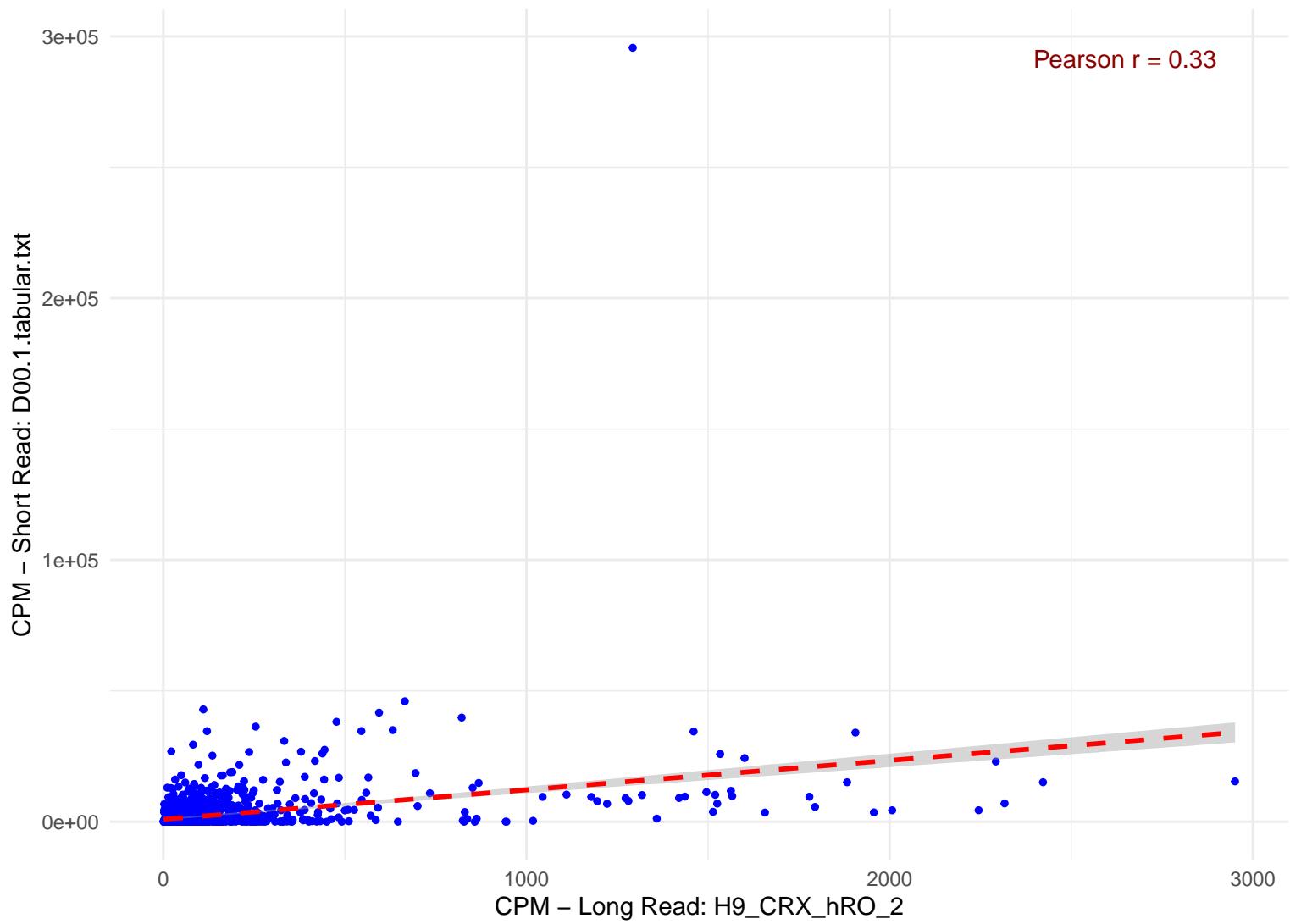
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D280.B1.tabular.txt



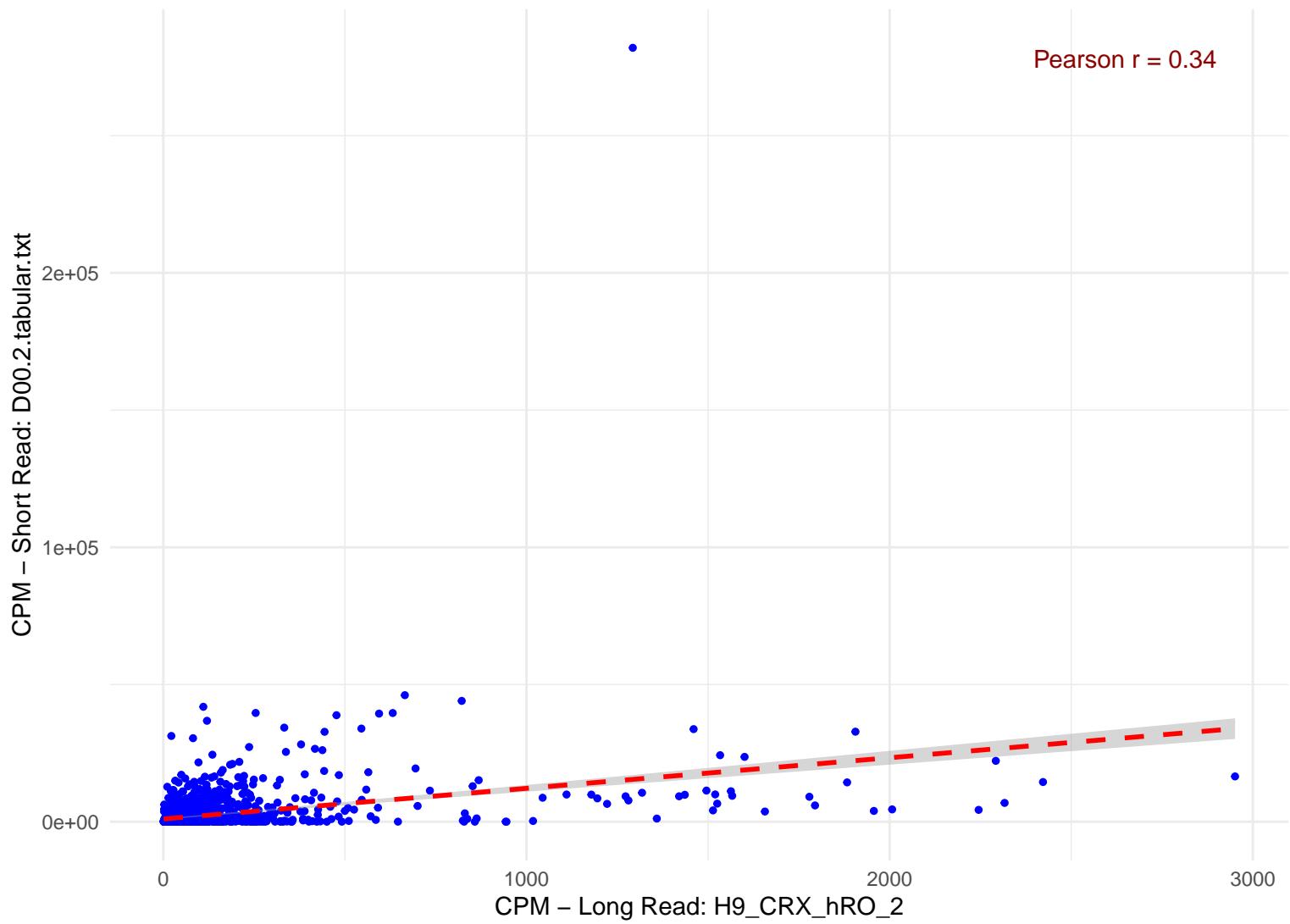
# Scatter Plot of H9\_BRN3B\_hRO\_2 vs D280.C1.tabular.txt



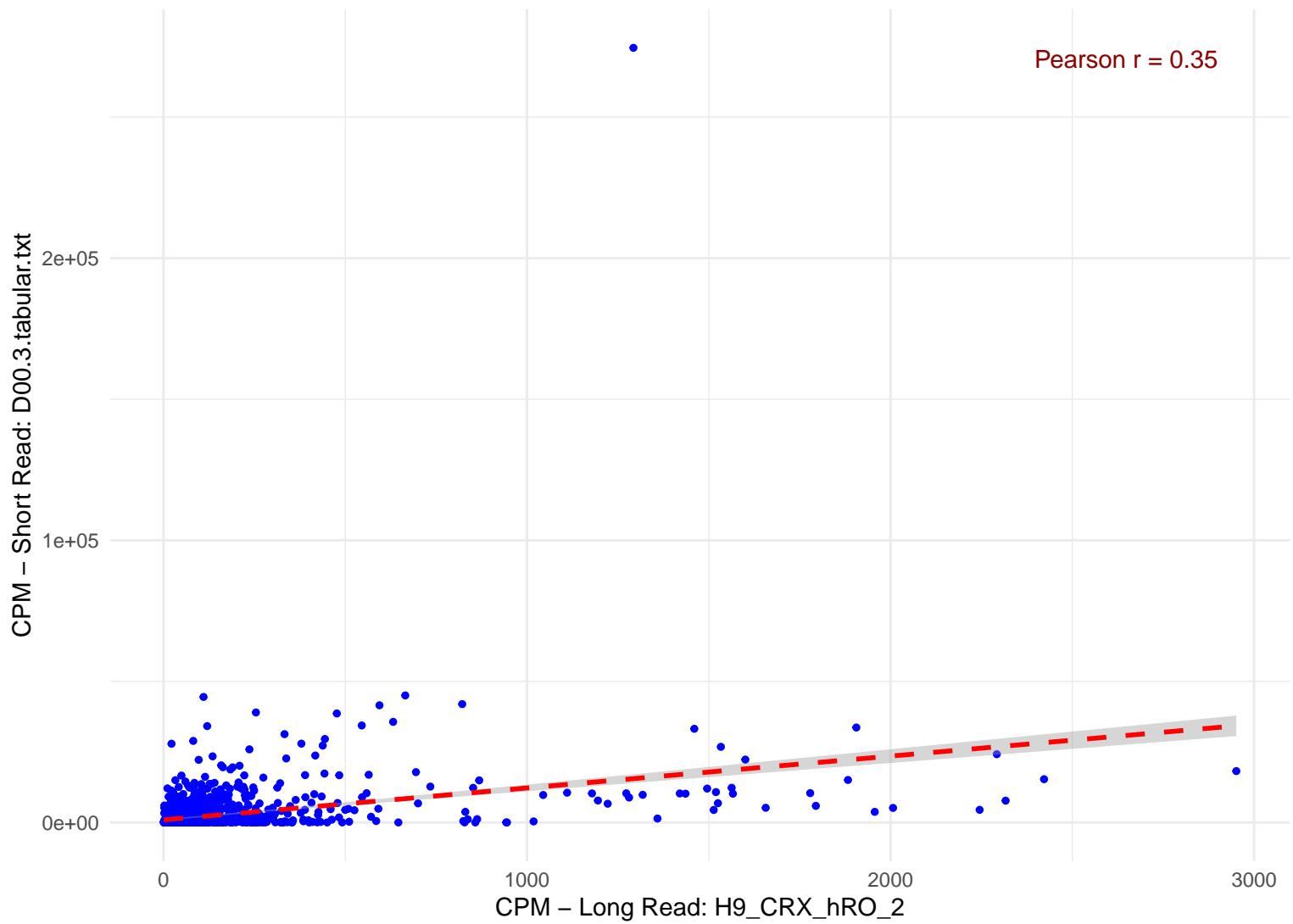
# Scatter Plot of H9\_CRX\_hRO\_2 vs D00.1.tabular.txt



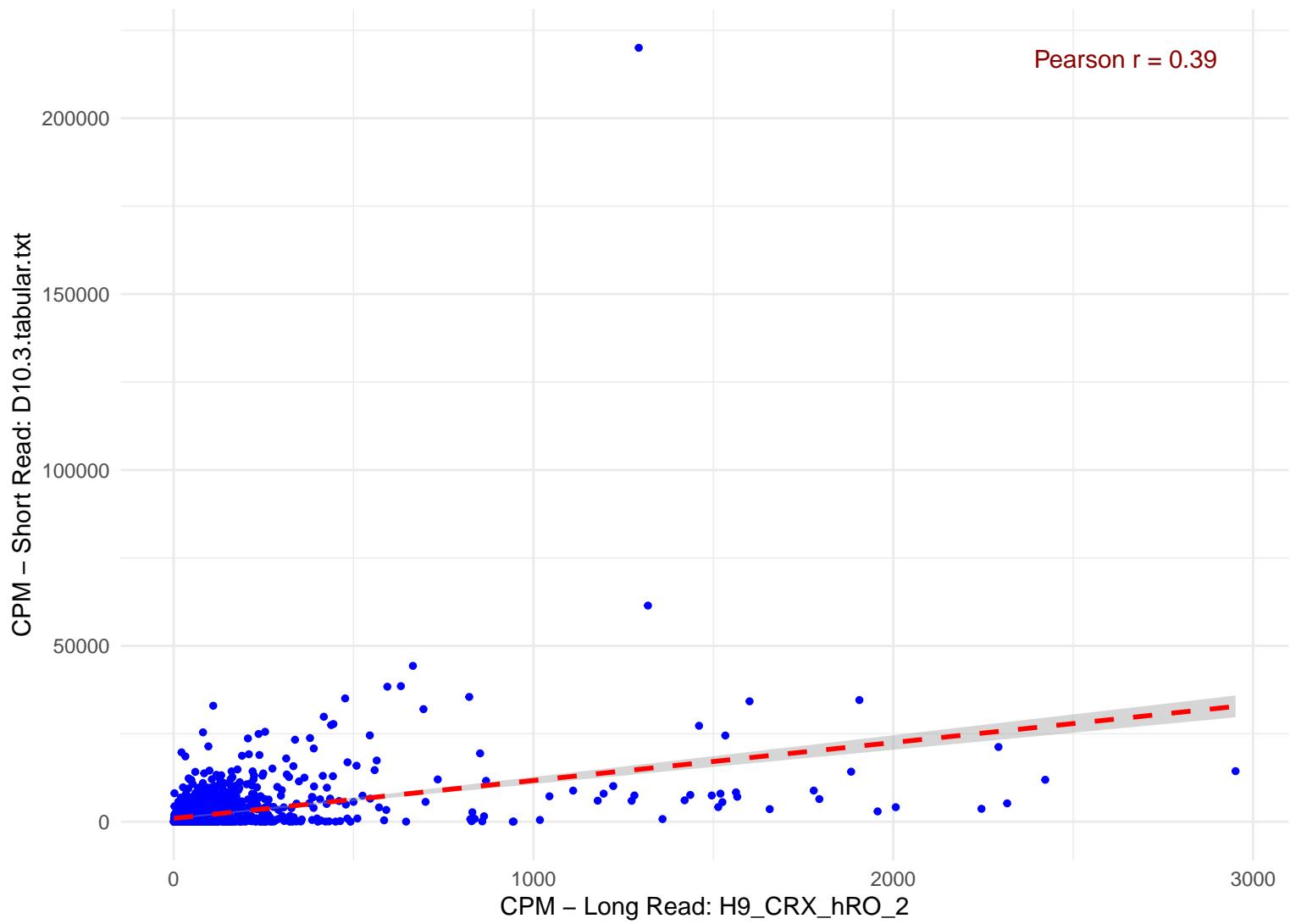
# Scatter Plot of H9\_CRX\_hRO\_2 vs D00.2.tabular.txt



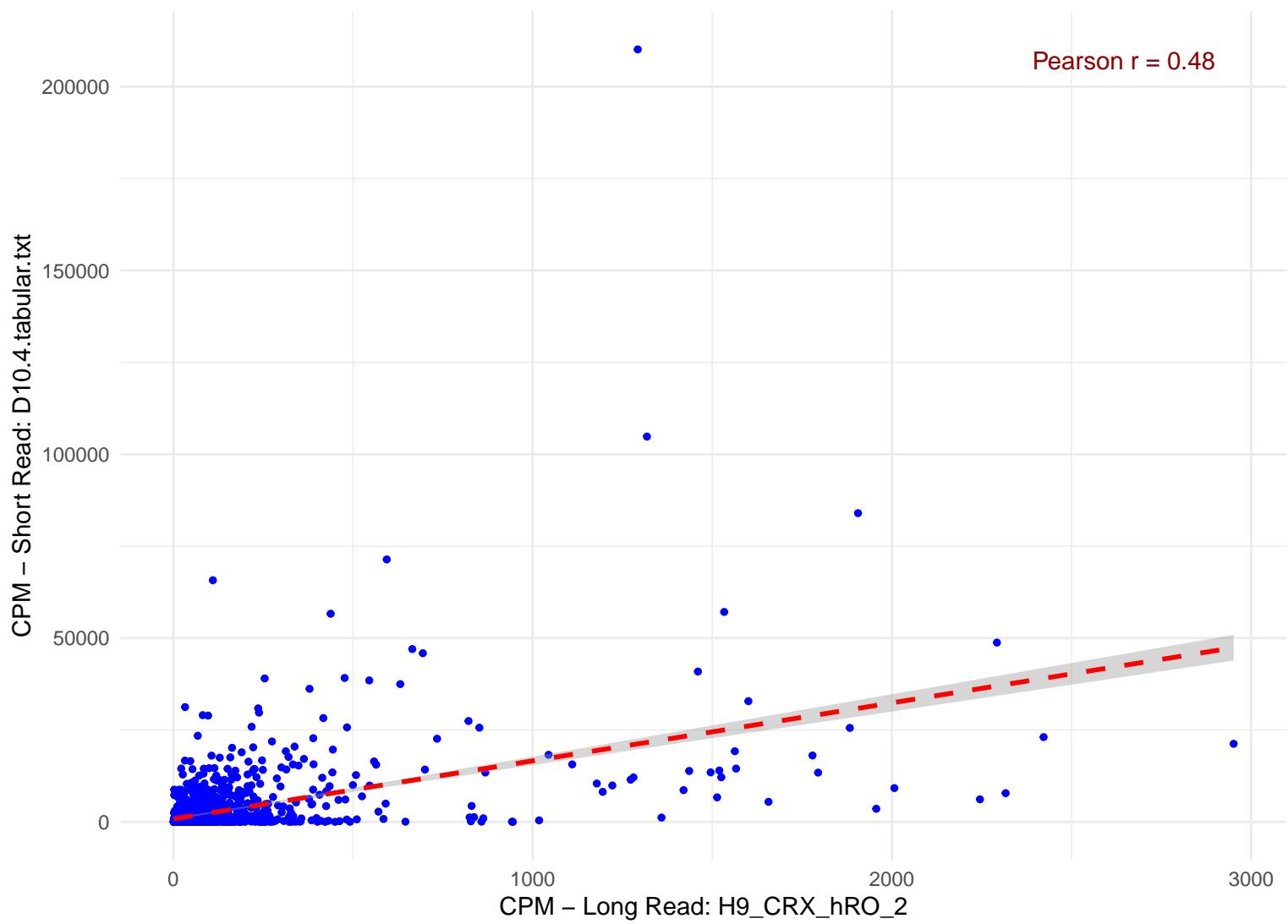
# Scatter Plot of H9\_CRX\_hRO\_2 vs D00.3.tabular.txt



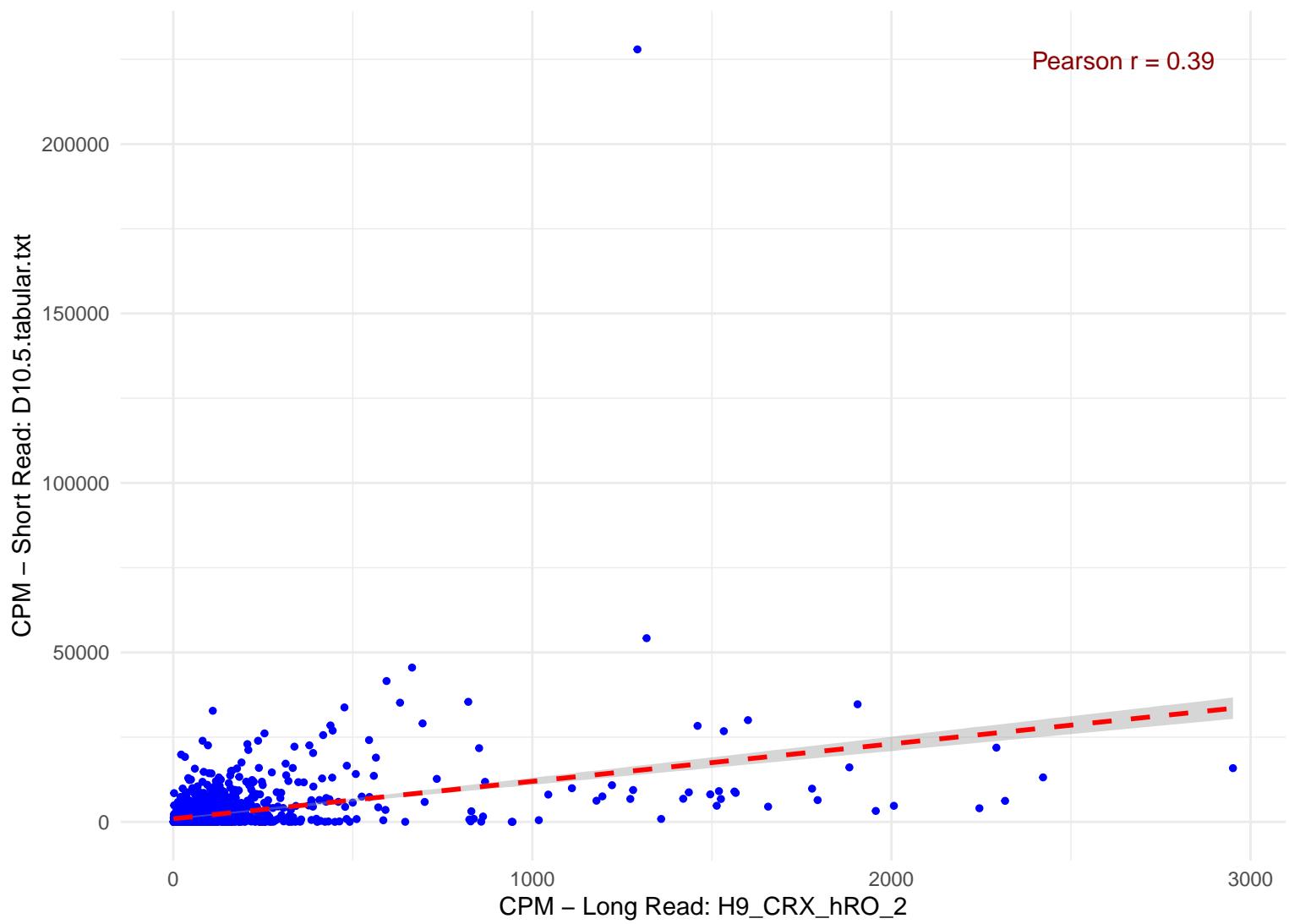
# Scatter Plot of H9\_CRX\_hRO\_2 vs D10.3.tabular.txt



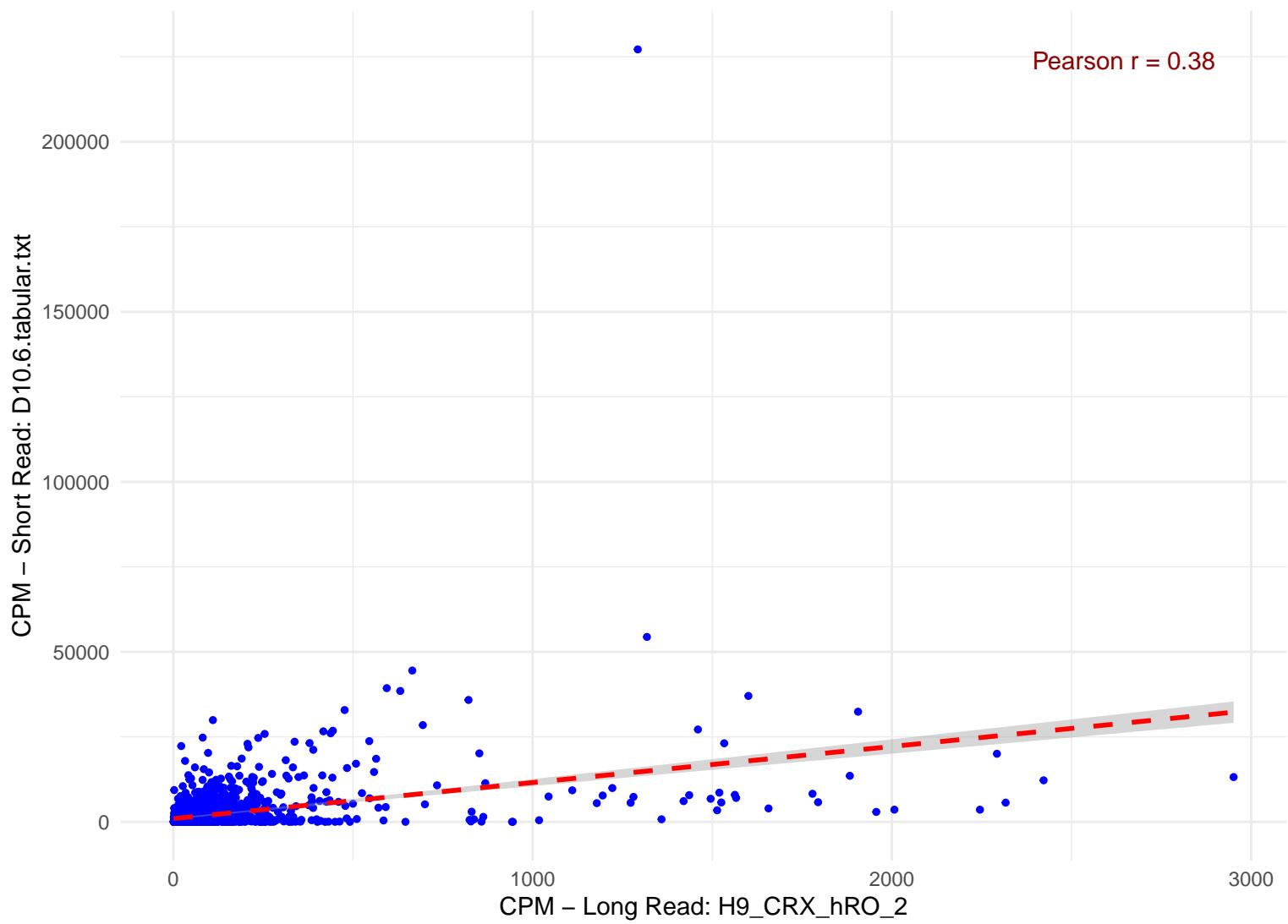
# Scatter Plot of H9\_CRX\_hRO\_2 vs D10.4.tabular.txt



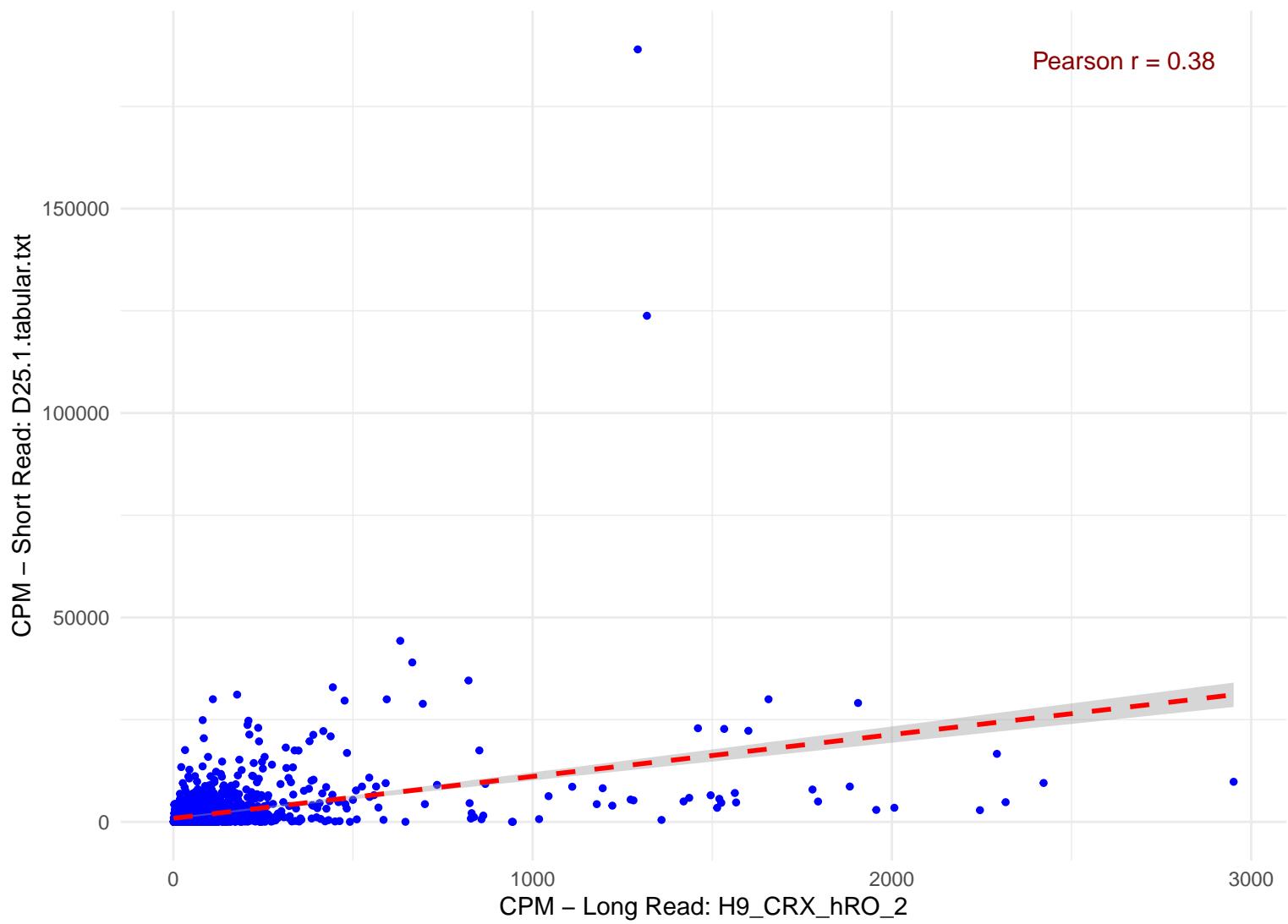
# Scatter Plot of H9\_CRX\_hRO\_2 vs D10.5.tabular.txt



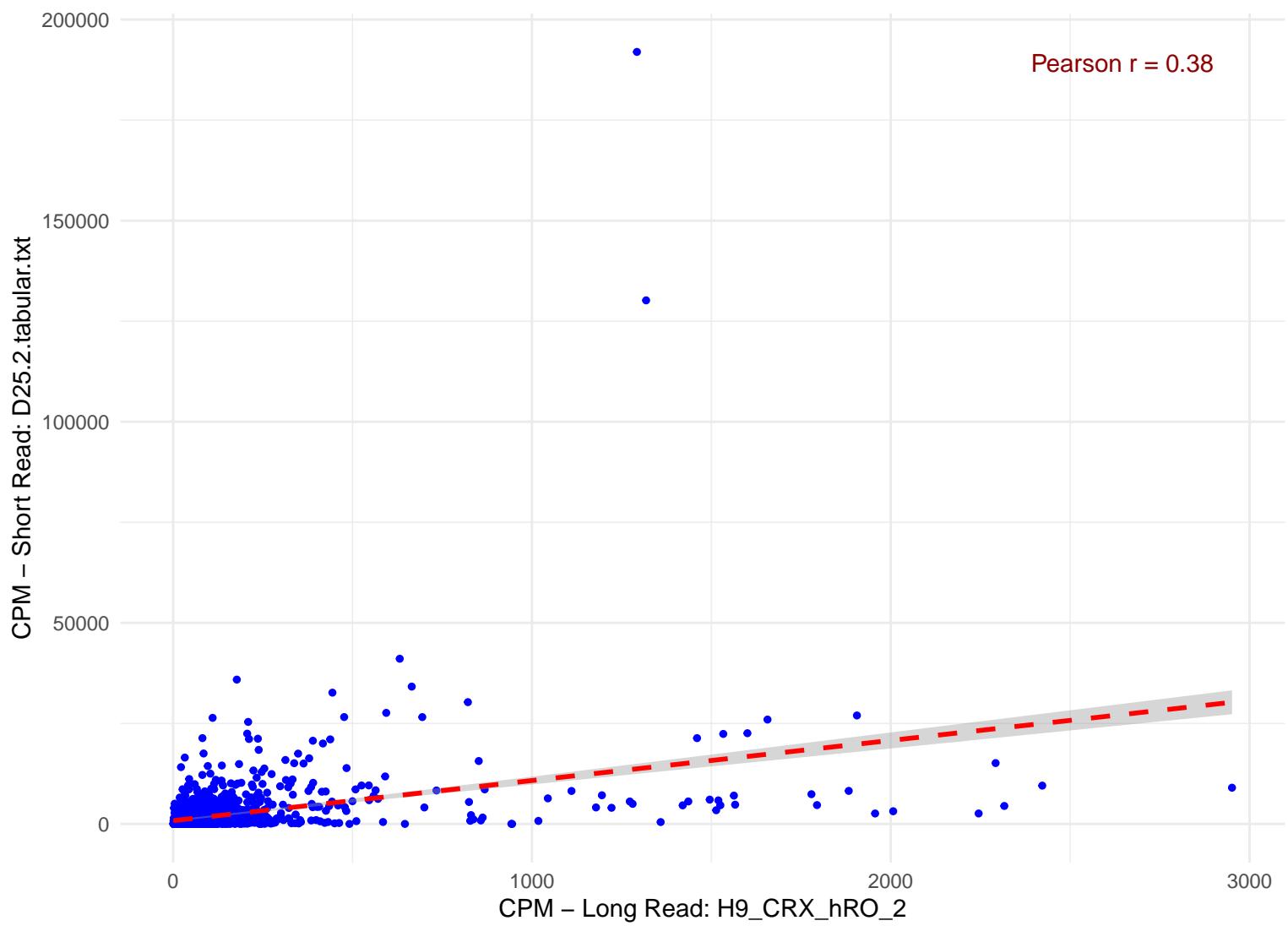
# Scatter Plot of H9\_CRX\_hRO\_2 vs D10.6.tabular.txt



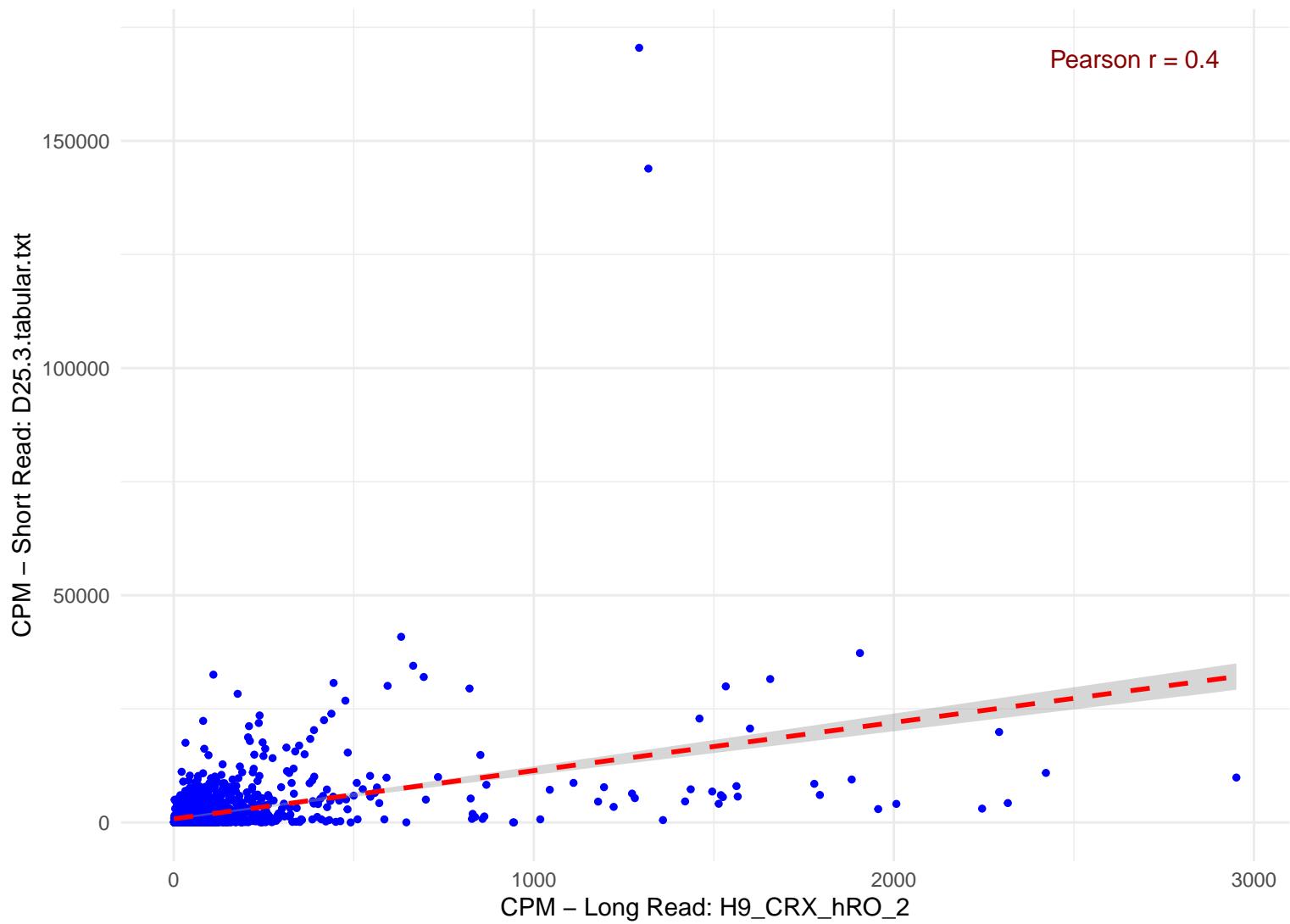
# Scatter Plot of H9\_CRX\_hRO\_2 vs D25.1.tabular.txt



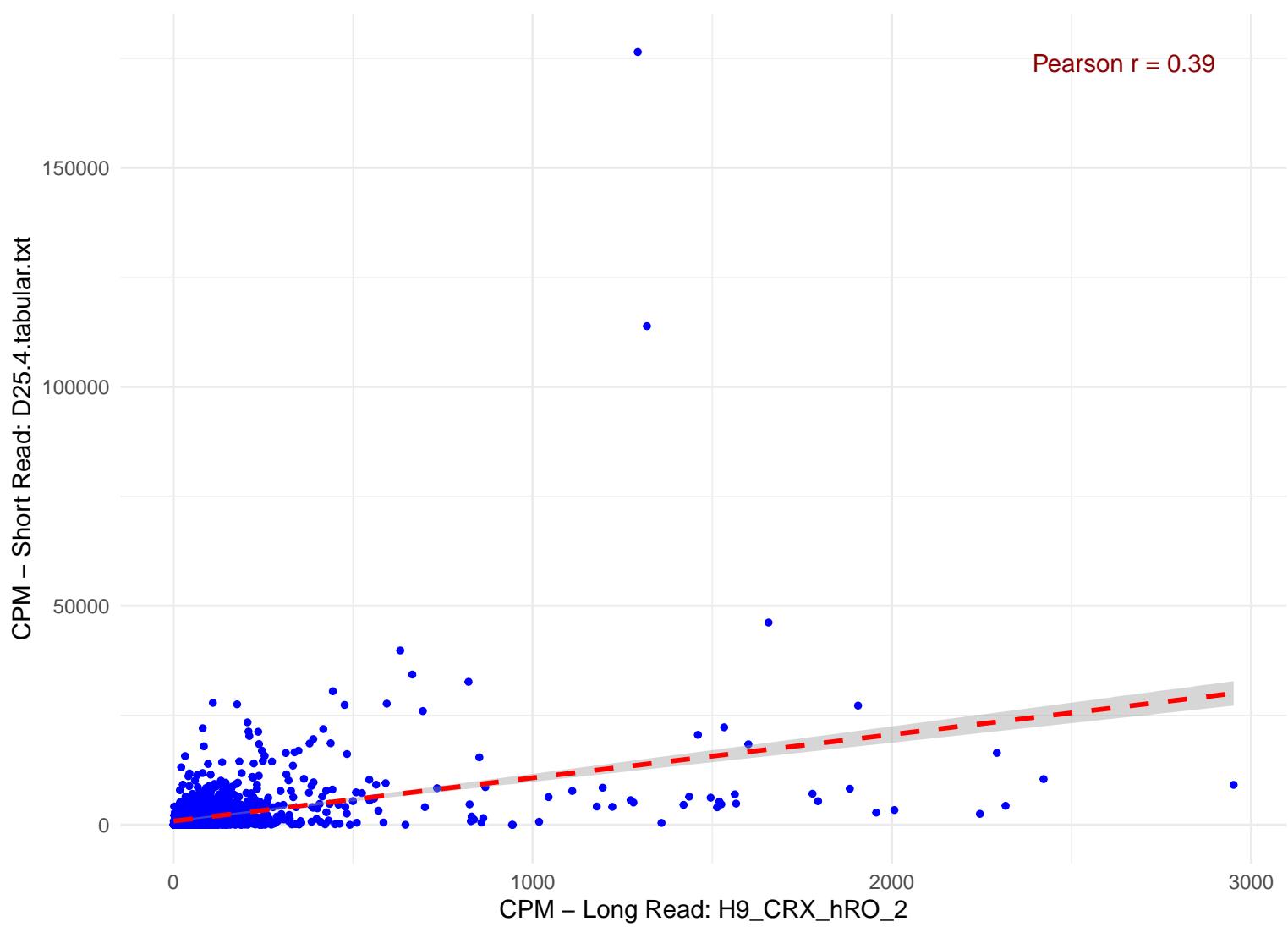
# Scatter Plot of H9\_CRX\_hRO\_2 vs D25.2.tabular.txt



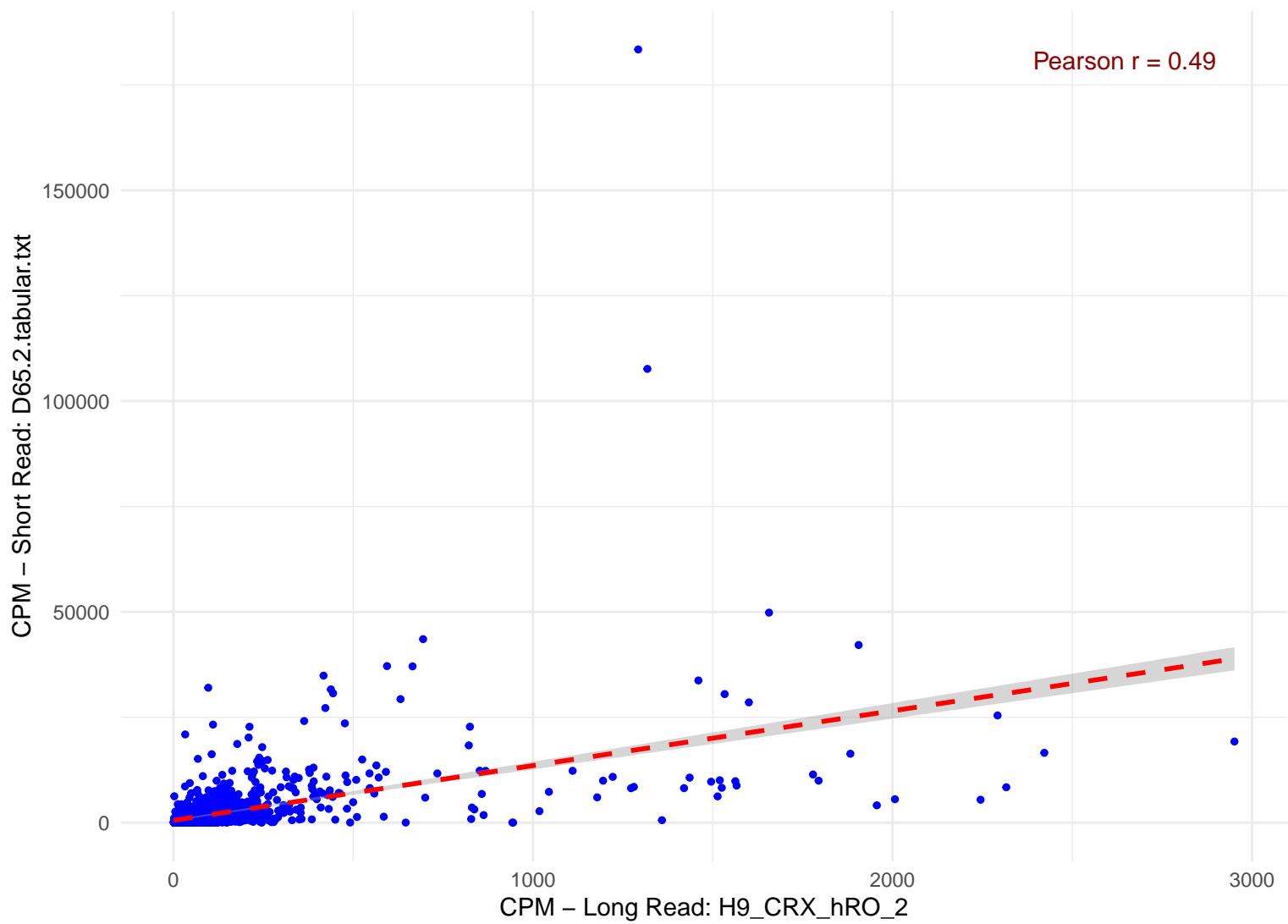
# Scatter Plot of H9\_CRX\_hRO\_2 vs D25.3.tabular.txt



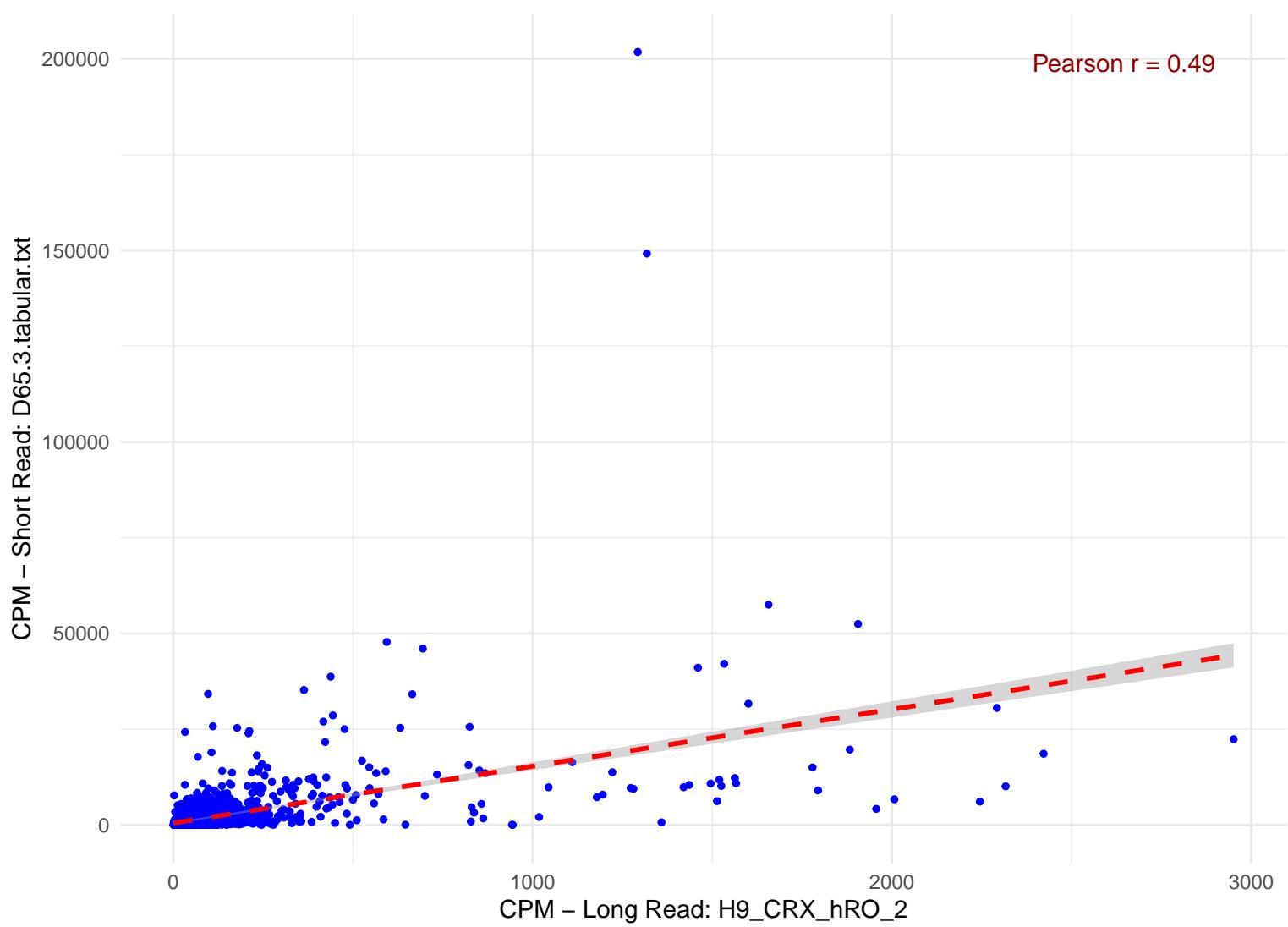
# Scatter Plot of H9\_CRX\_hRO\_2 vs D25.4.tabular.txt



# Scatter Plot of H9\_CRX\_hRO\_2 vs D65.2.tabular.txt

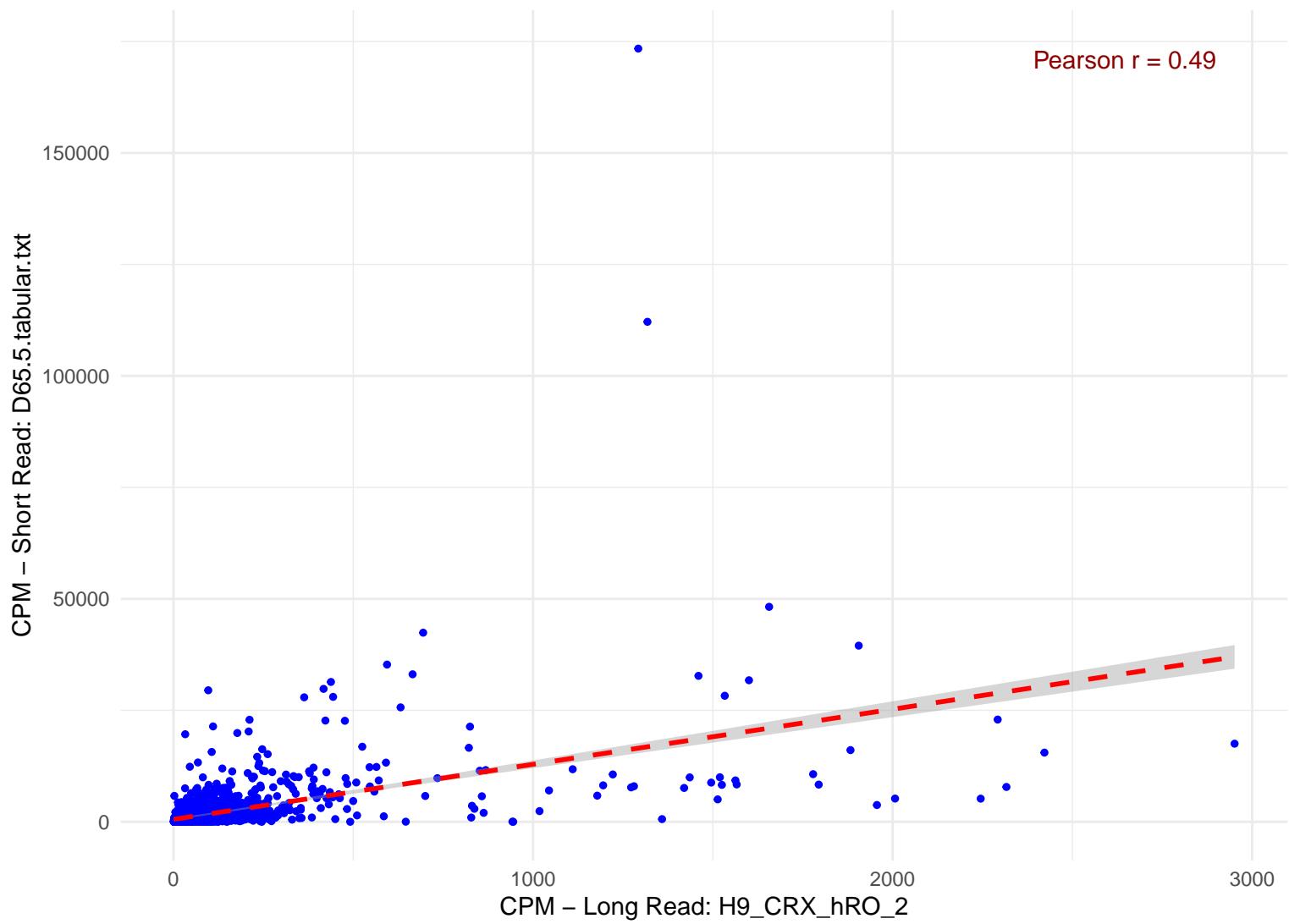


# Scatter Plot of H9\_CRX\_hRO\_2 vs D65.3.tabular.txt

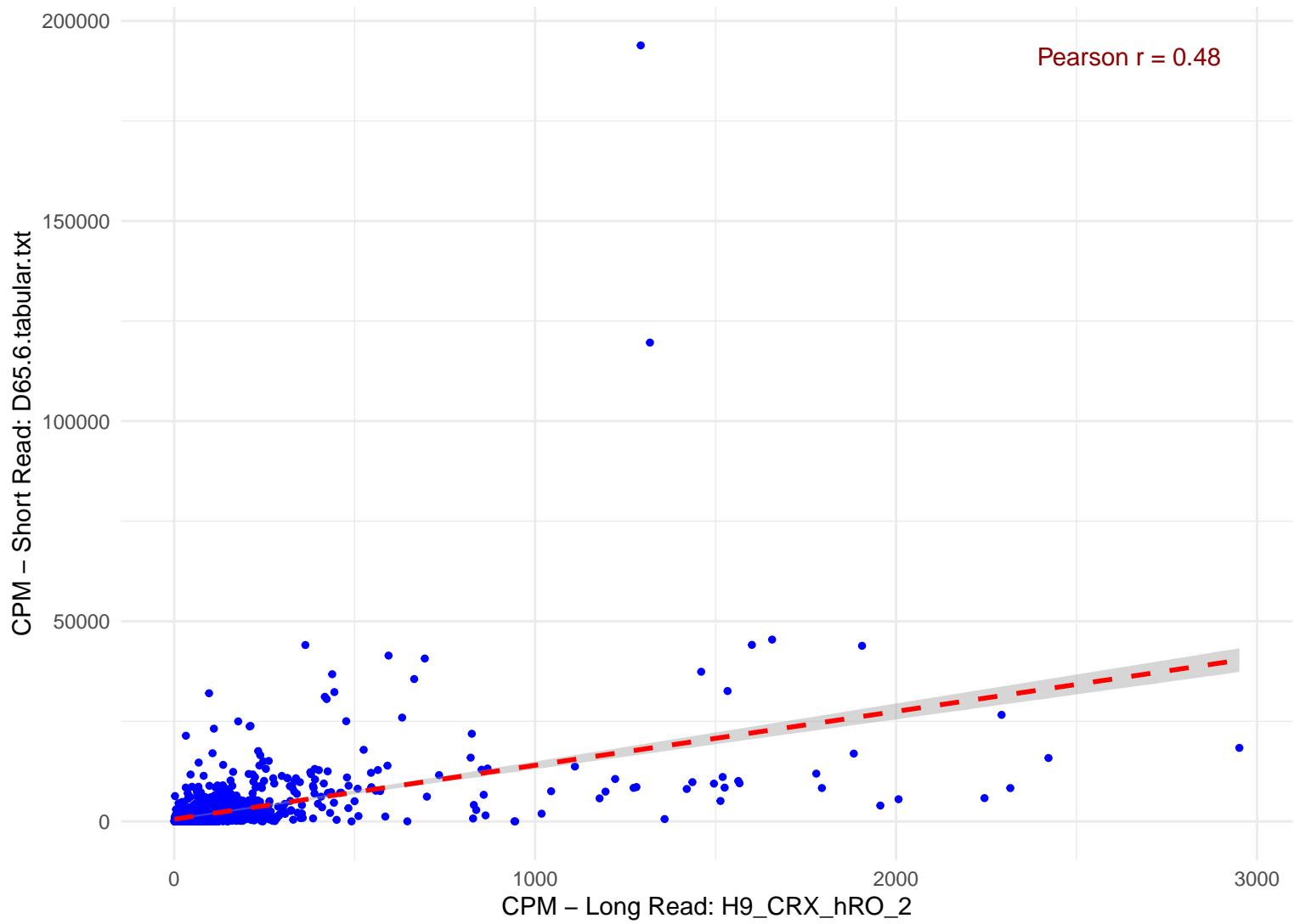


Scatter Plot of H9\_CRX\_hRO\_2 vs D65.5.tabular.txt

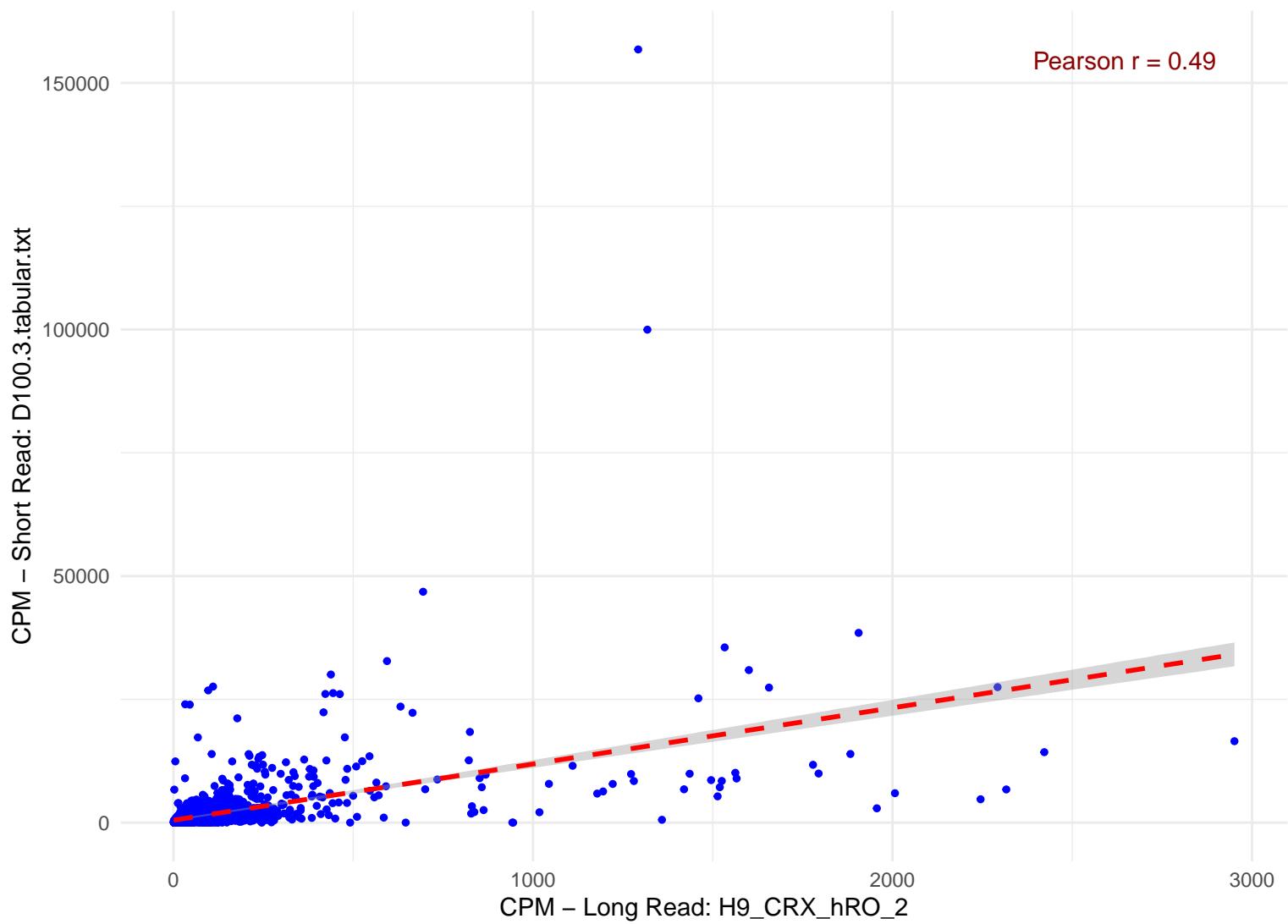
Pearson r = 0.49



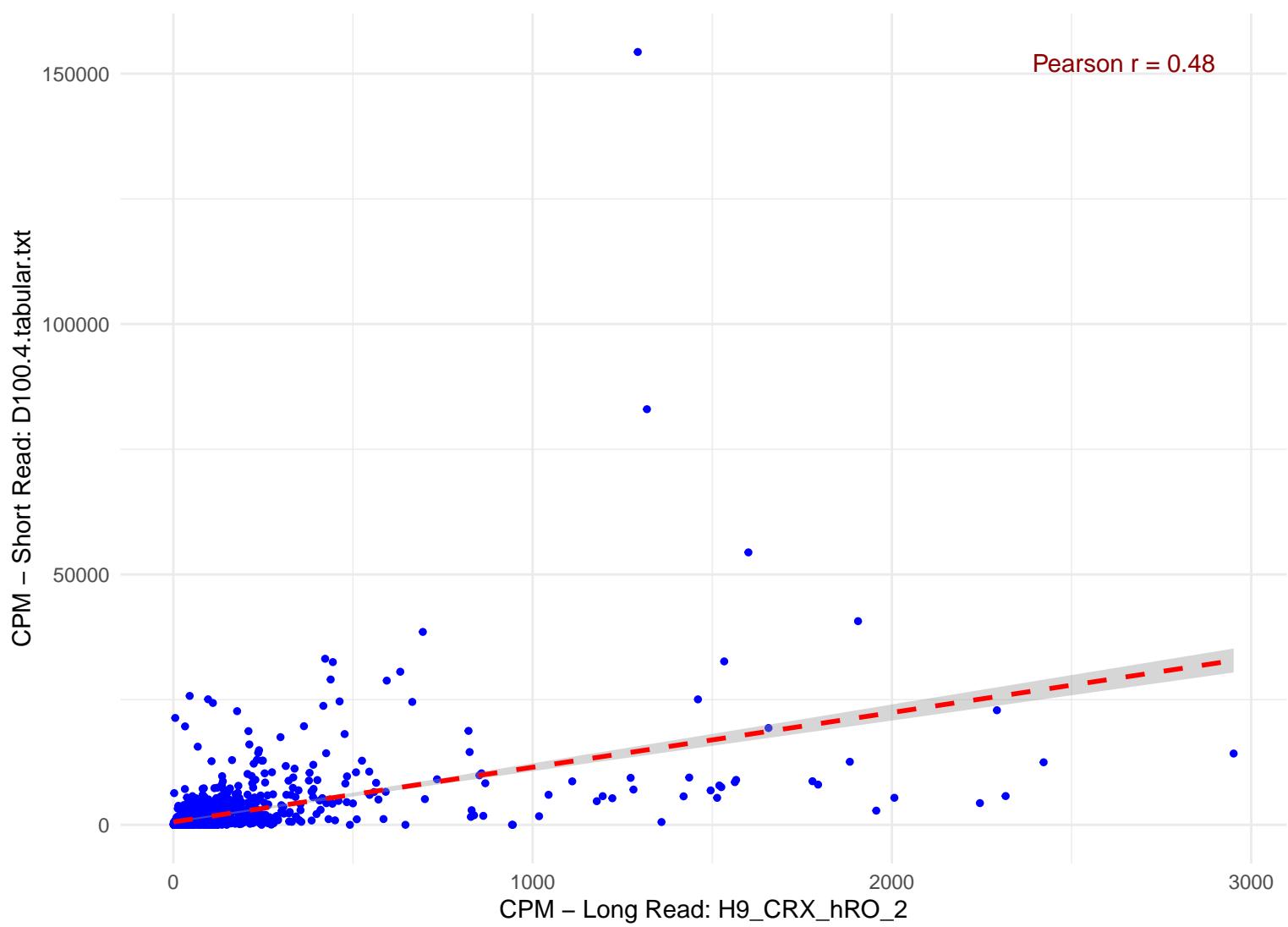
# Scatter Plot of H9\_CRX\_hRO\_2 vs D65.6.tabular.txt



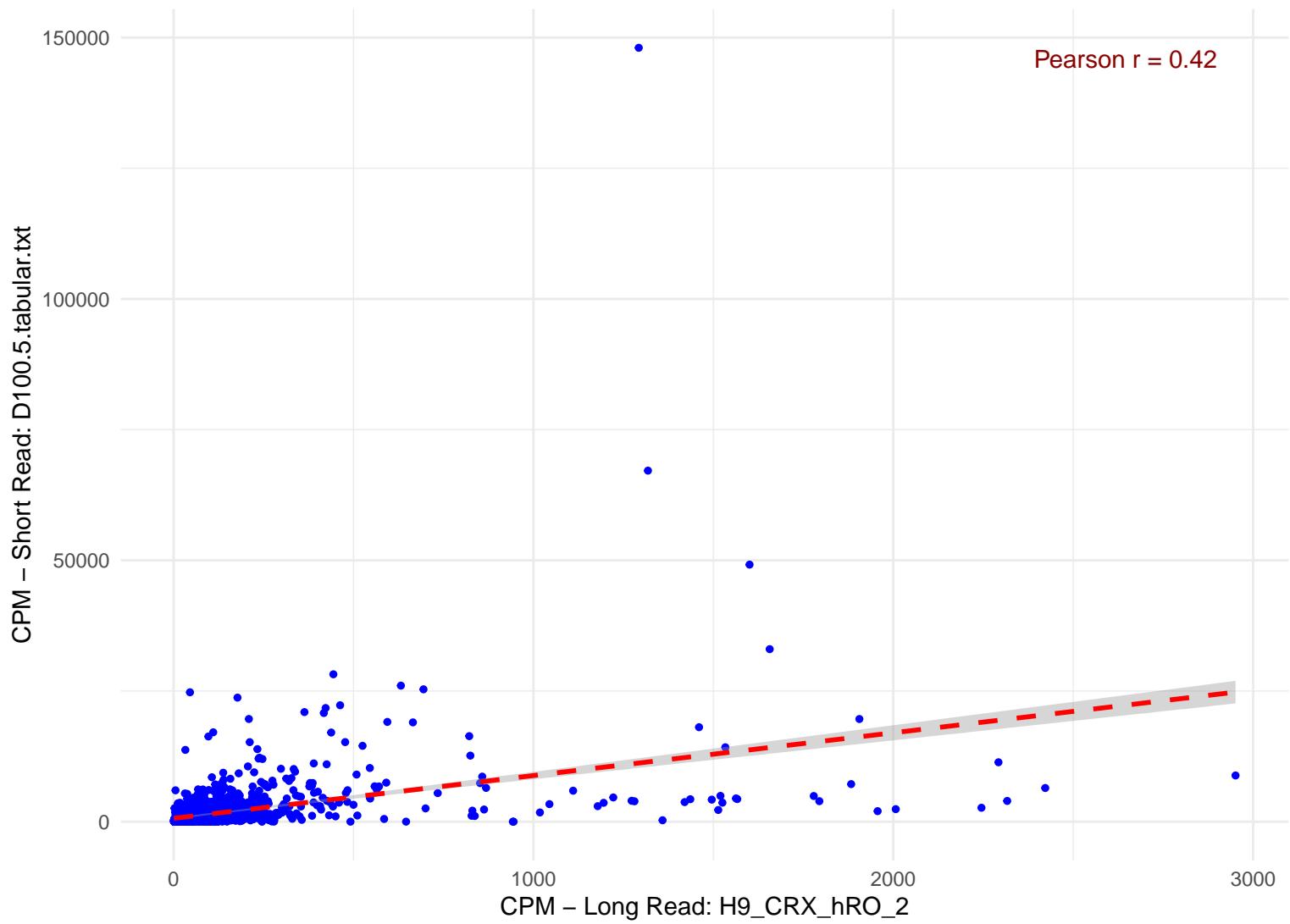
# Scatter Plot of H9\_CRX\_hRO\_2 vs D100.3.tabular.txt



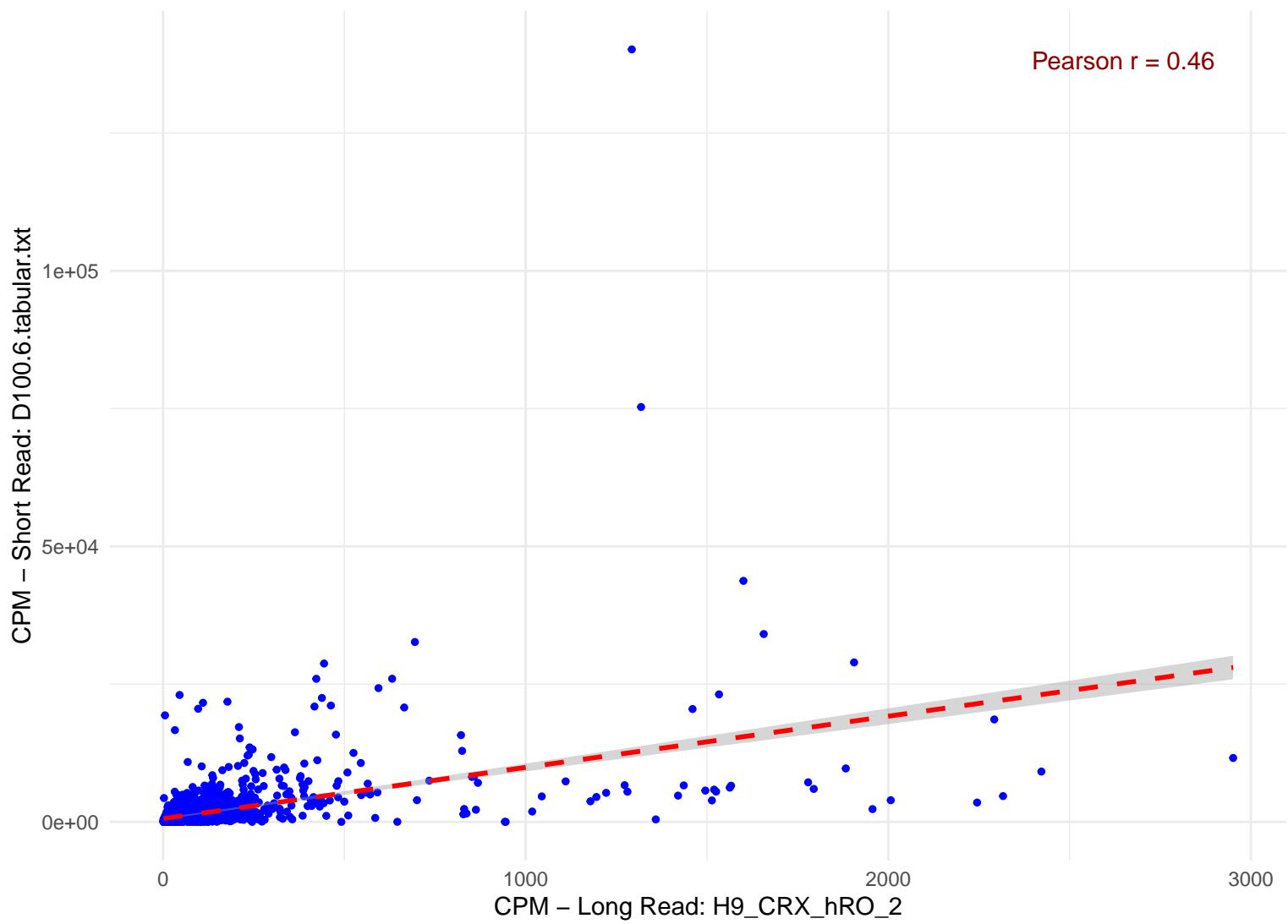
# Scatter Plot of H9\_CRX\_hRO\_2 vs D100.4.tabular.txt



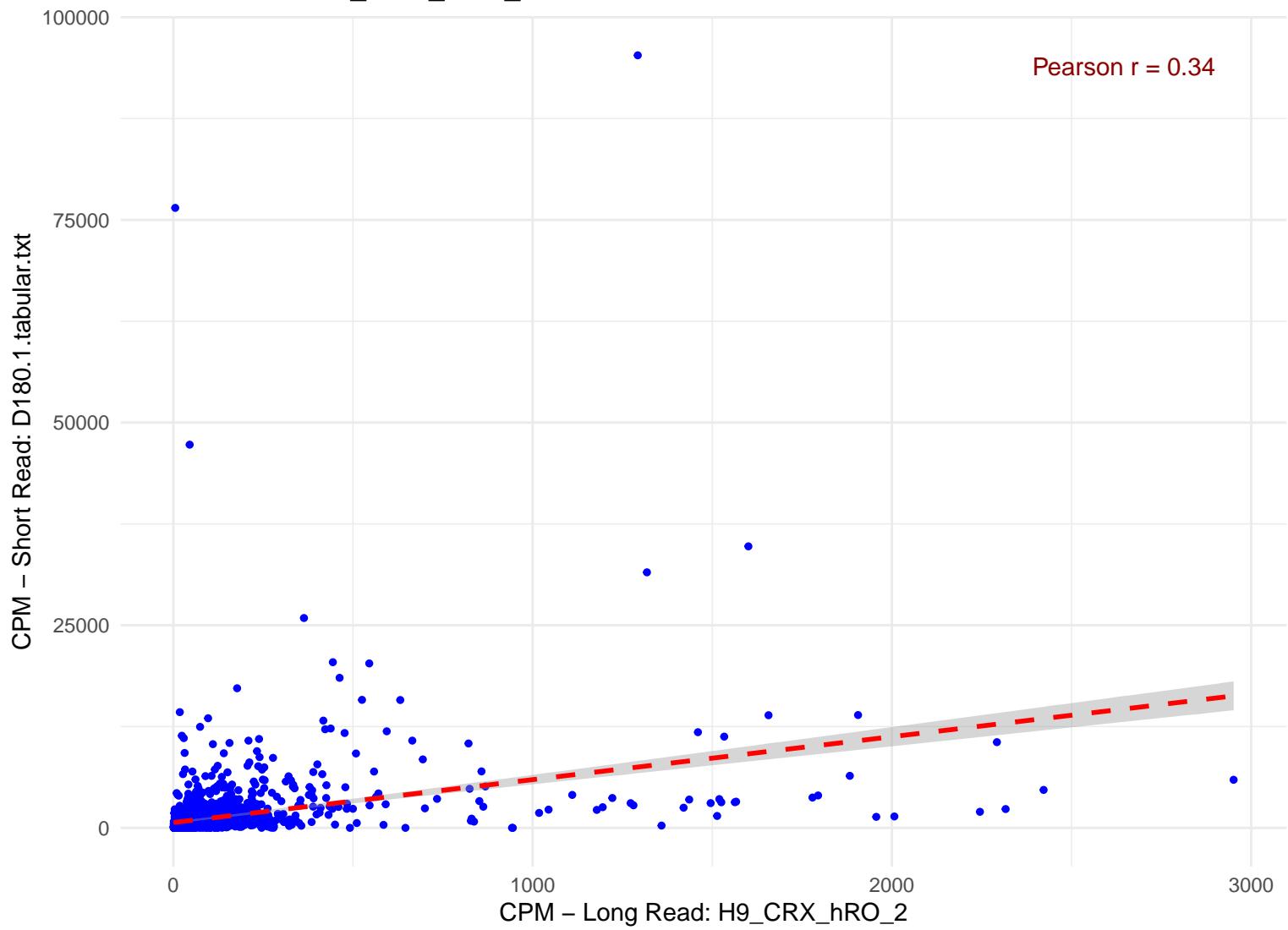
# Scatter Plot of H9\_CRX\_hRO\_2 vs D100.5.tabular.txt



# Scatter Plot of H9\_CRX\_hRO\_2 vs D100.6.tabular.txt



# Scatter Plot of H9\_CRX\_hRO\_2 vs D180.1.tabular.txt



# Scatter Plot of H9\_CRX\_hRO\_2 vs D180.2.tabular.txt

Pearson r = 0.23

CPM – Short Read: D180.2.tabular.txt

0

150000

1000

50000

2000

3000

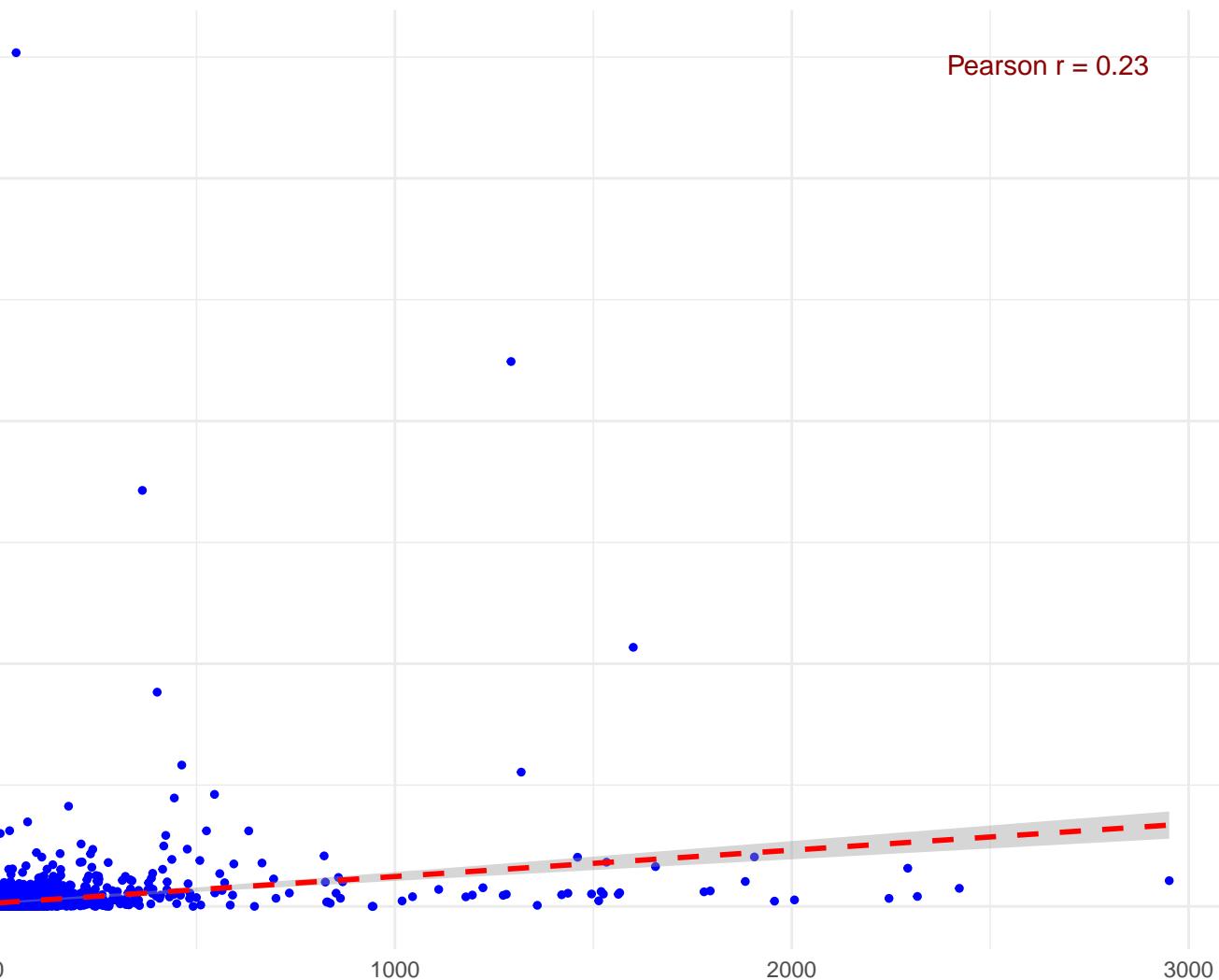
CPM – Long Read: H9\_CRX\_hRO\_2

0

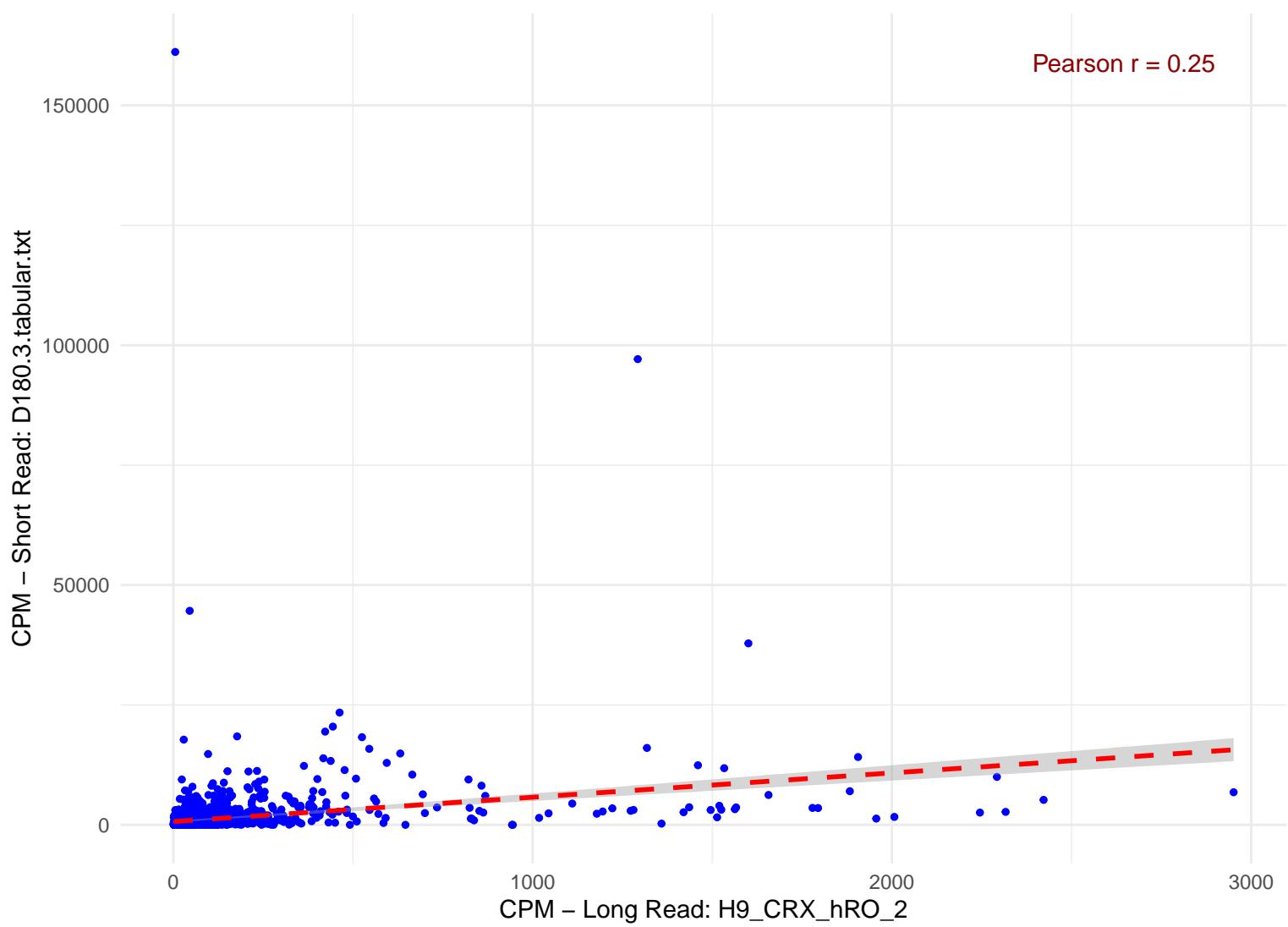
1000

2000

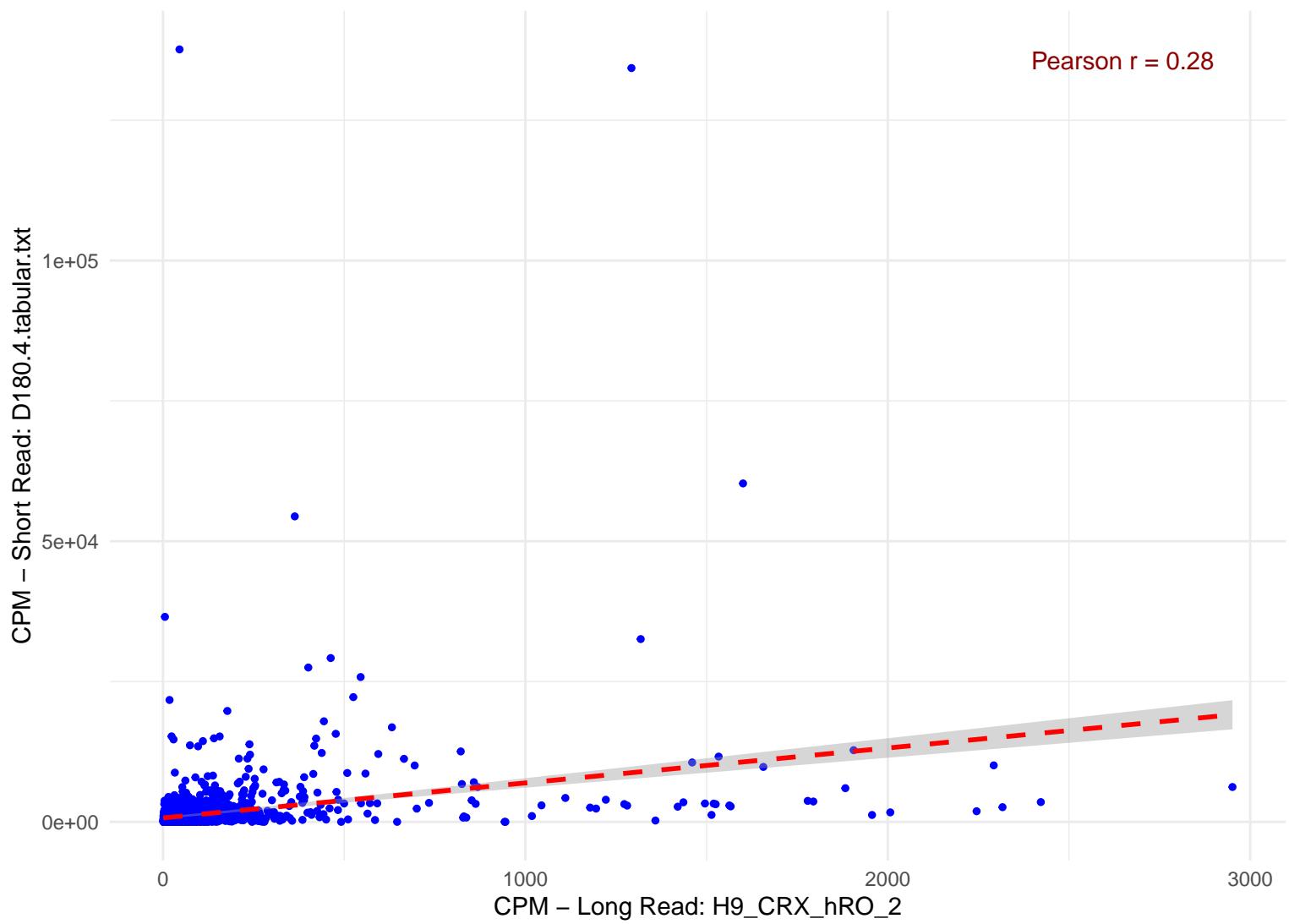
3000



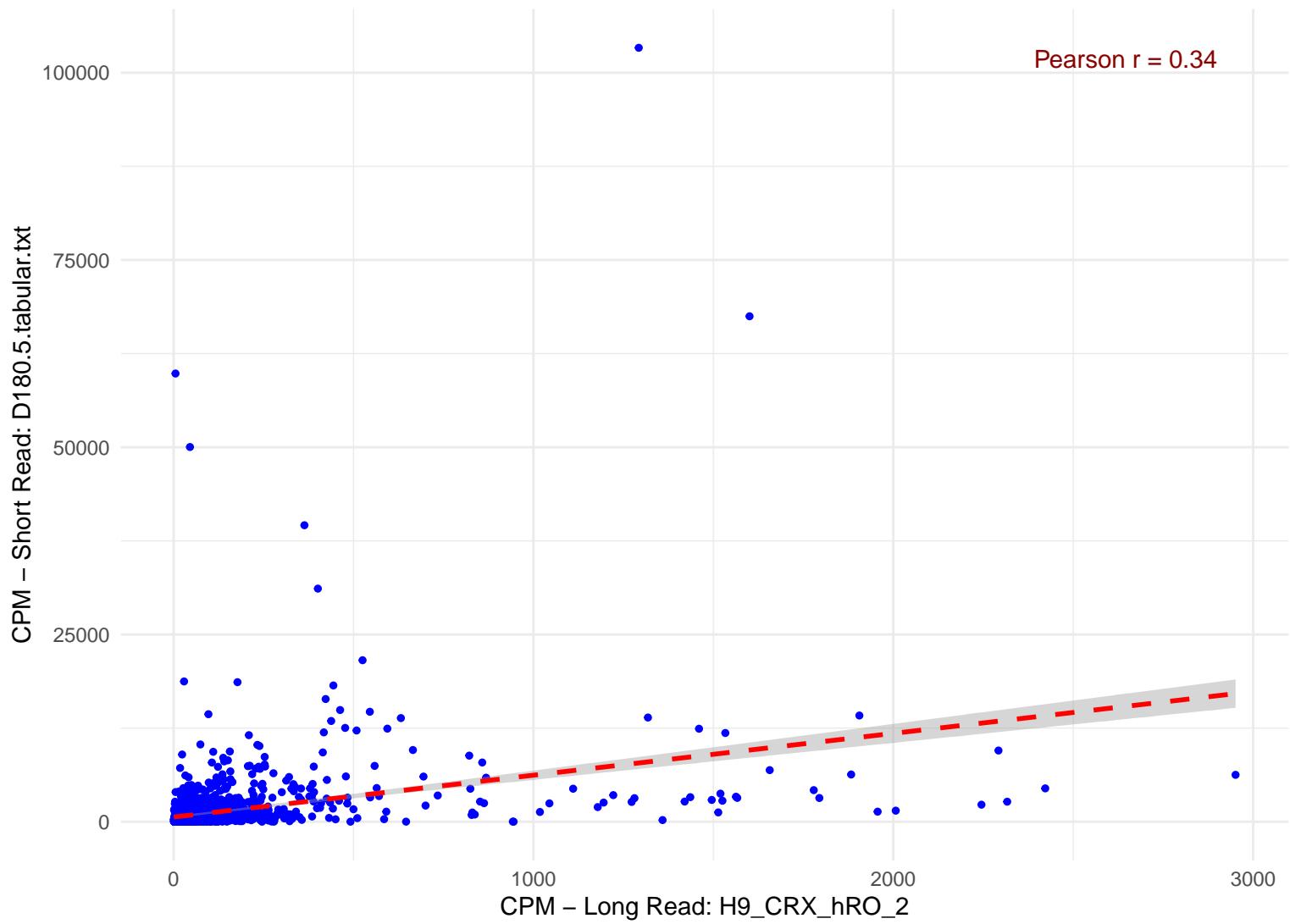
# Scatter Plot of H9\_CRX\_hRO\_2 vs D180.3.tabular.txt



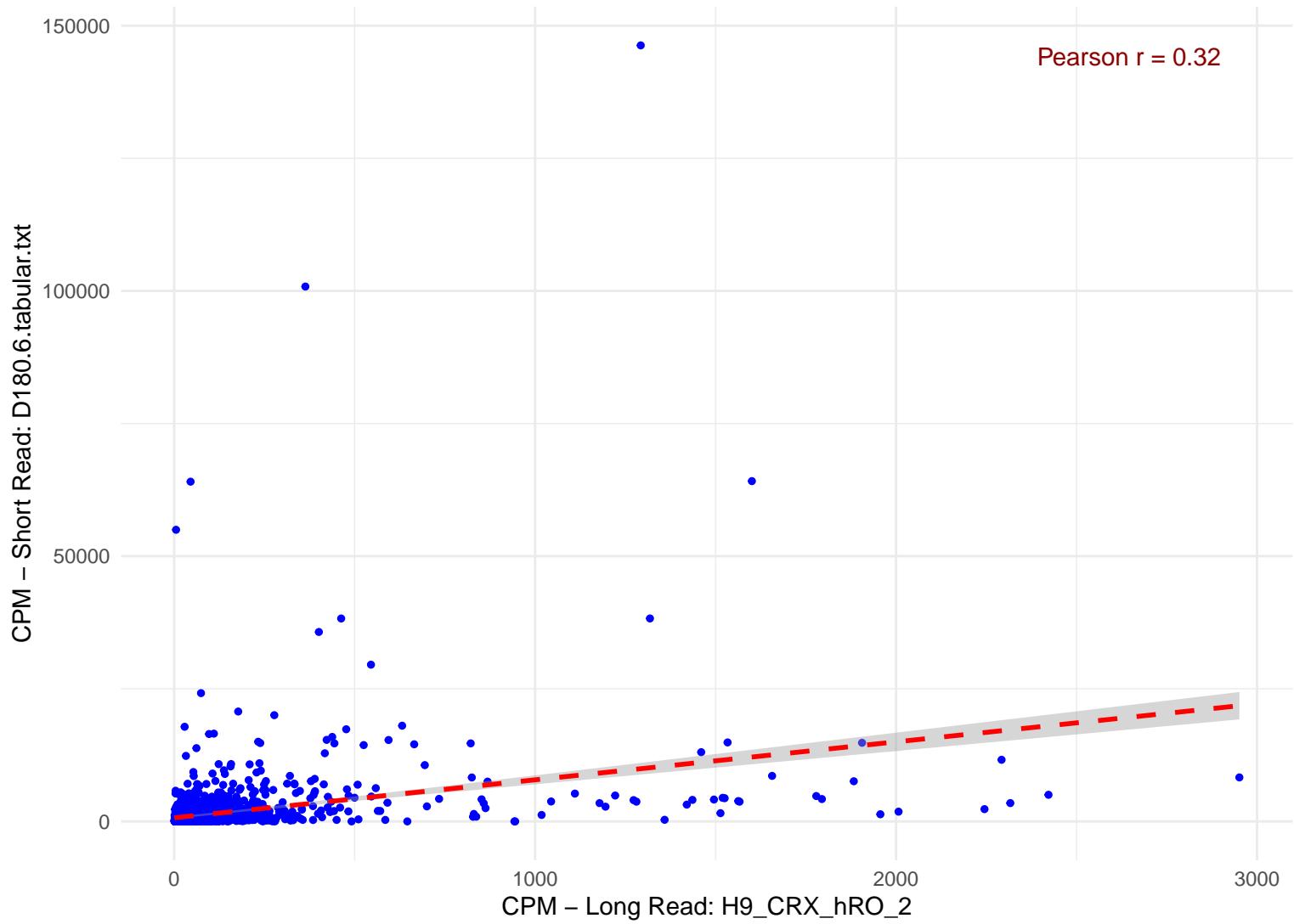
# Scatter Plot of H9\_CRX\_hRO\_2 vs D180.4.tabular.txt



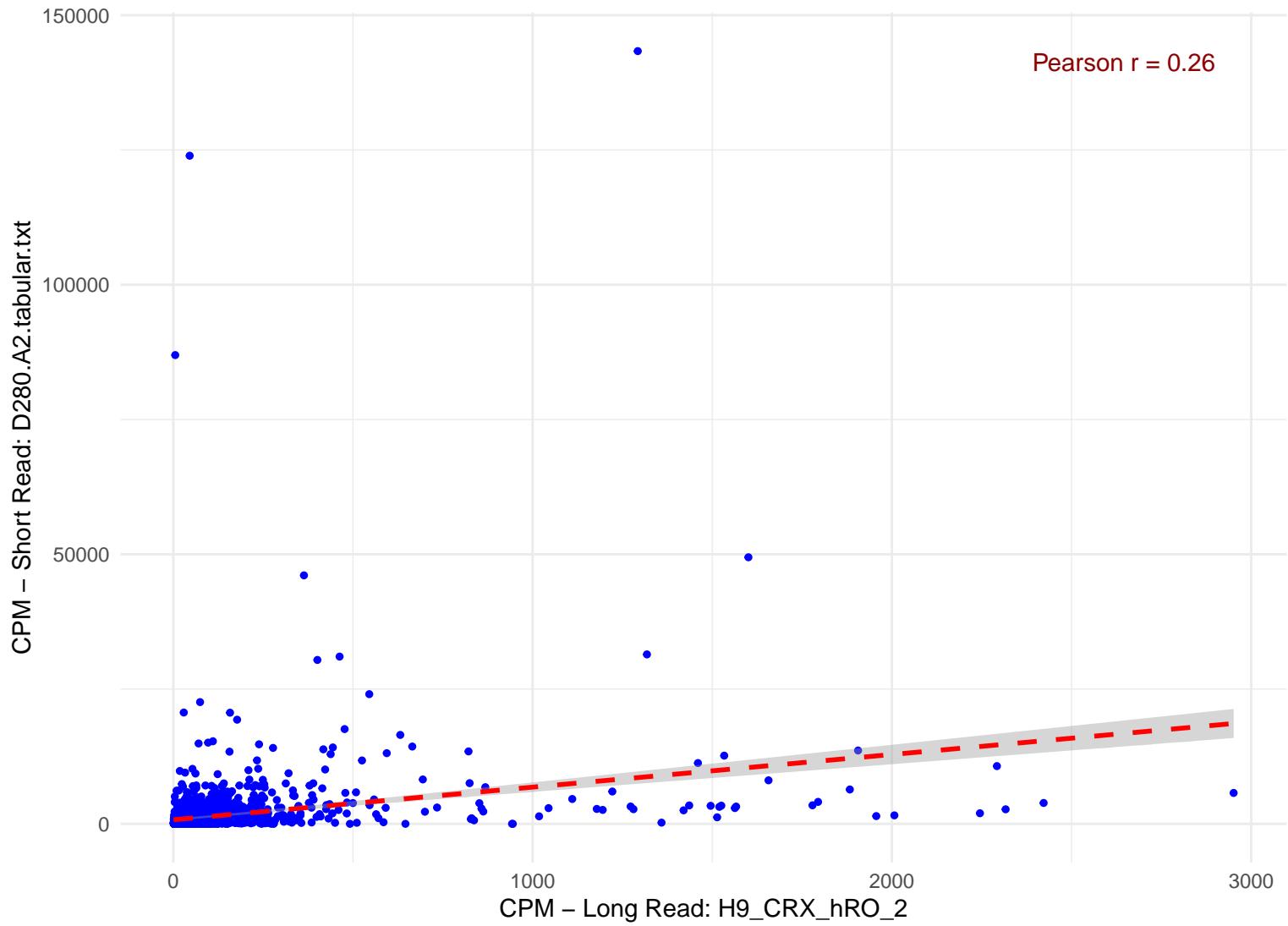
# Scatter Plot of H9\_CRX\_hRO\_2 vs D180.5.tabular.txt



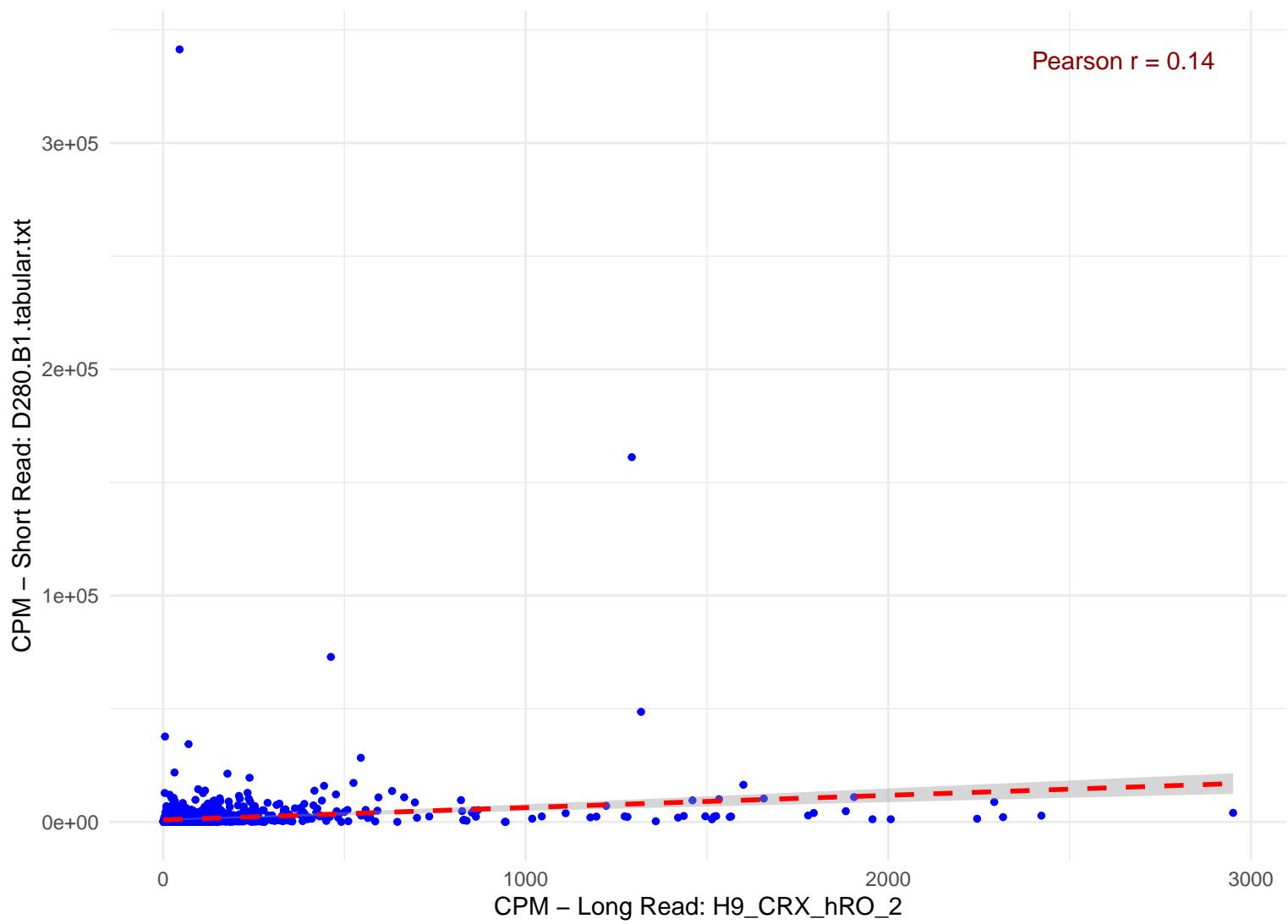
# Scatter Plot of H9\_CRX\_hRO\_2 vs D180.6.tabular.txt



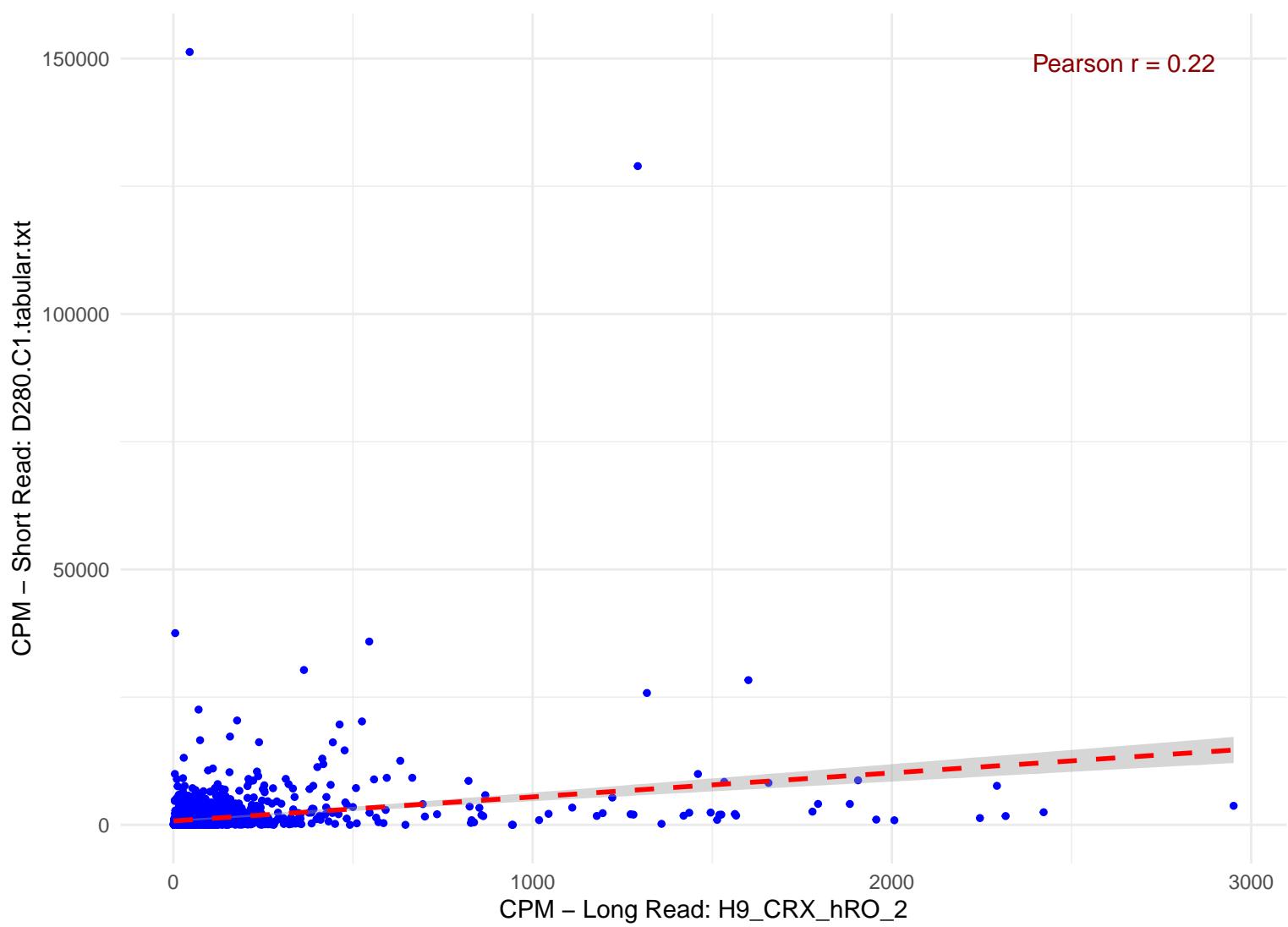
# Scatter Plot of H9\_CRX\_hRO\_2 vs D280.A2.tabular.txt



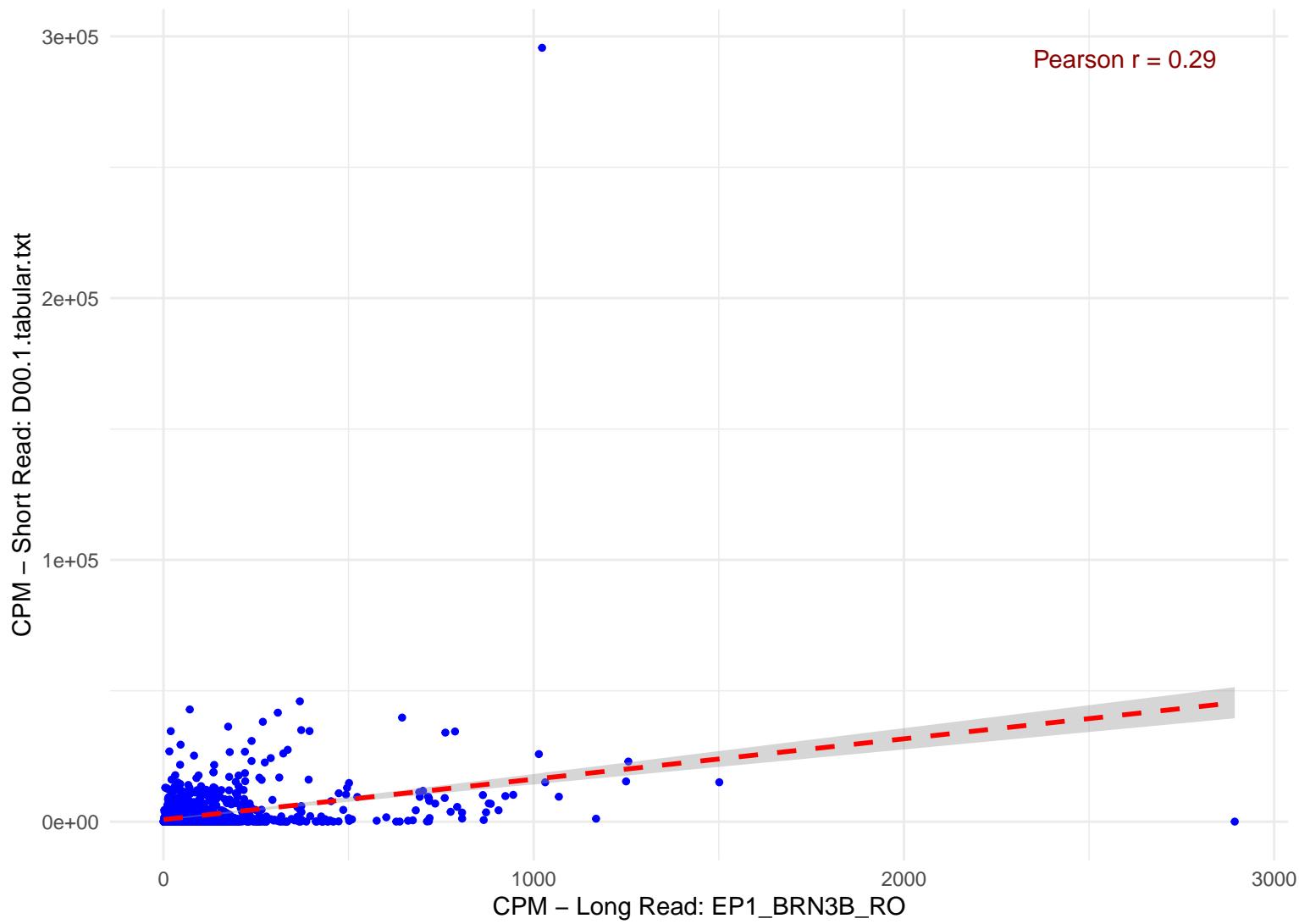
# Scatter Plot of H9\_CRX\_hRO\_2 vs D280.B1.tabular.txt



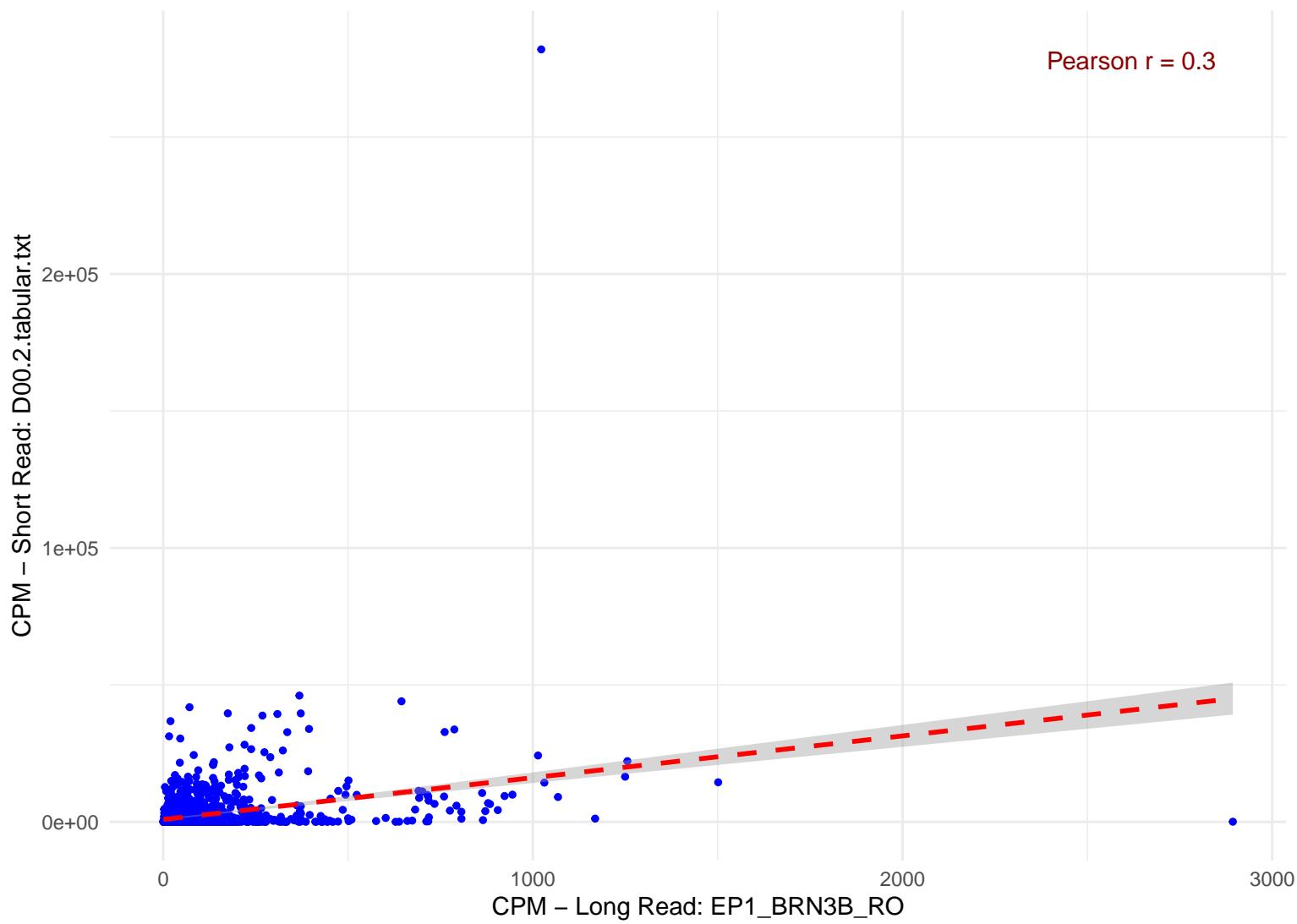
# Scatter Plot of H9\_CRX\_hRO\_2 vs D280.C1.tabular.txt



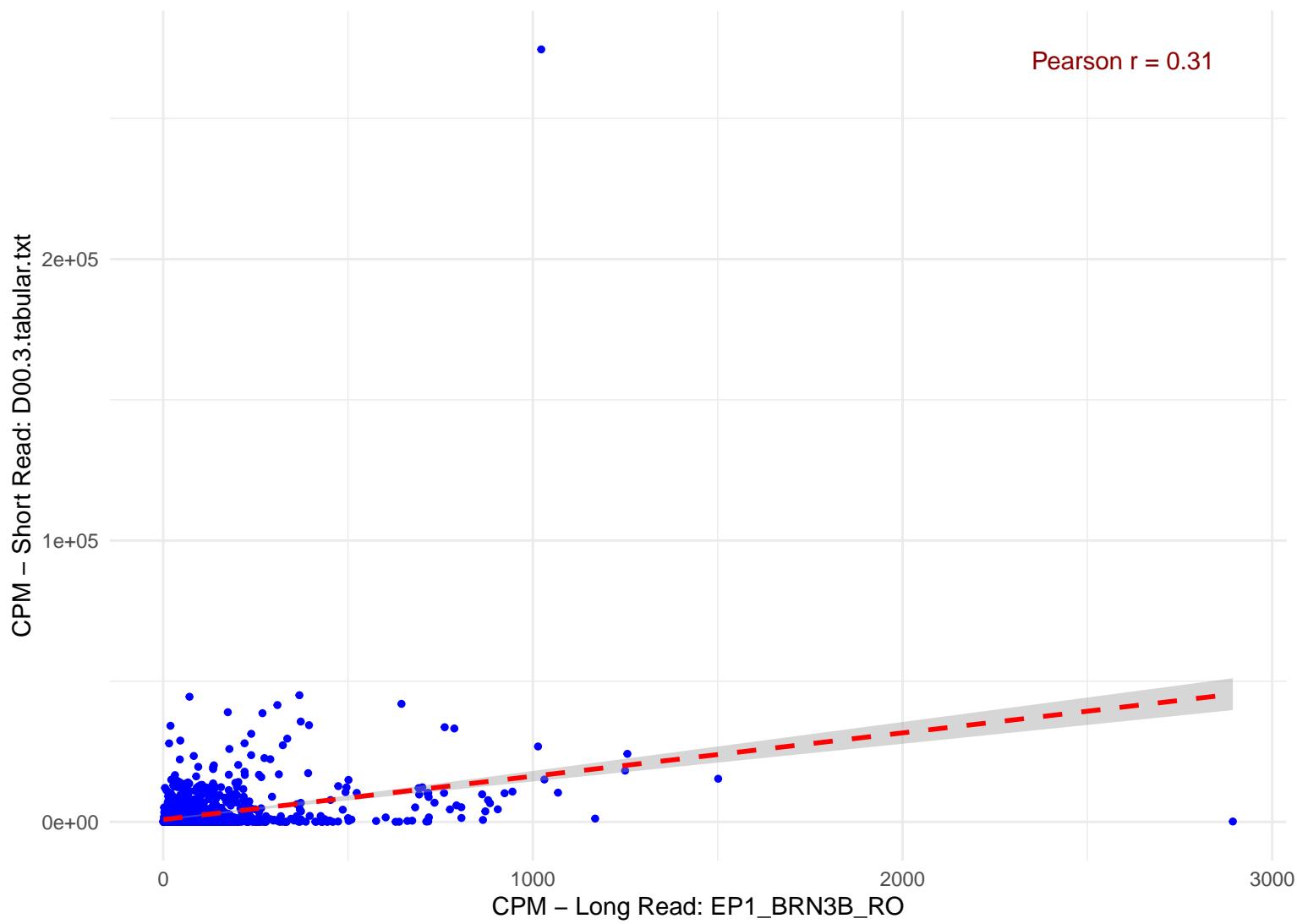
# Scatter Plot of EP1\_BRN3B\_RO vs D00.1.tabular.txt



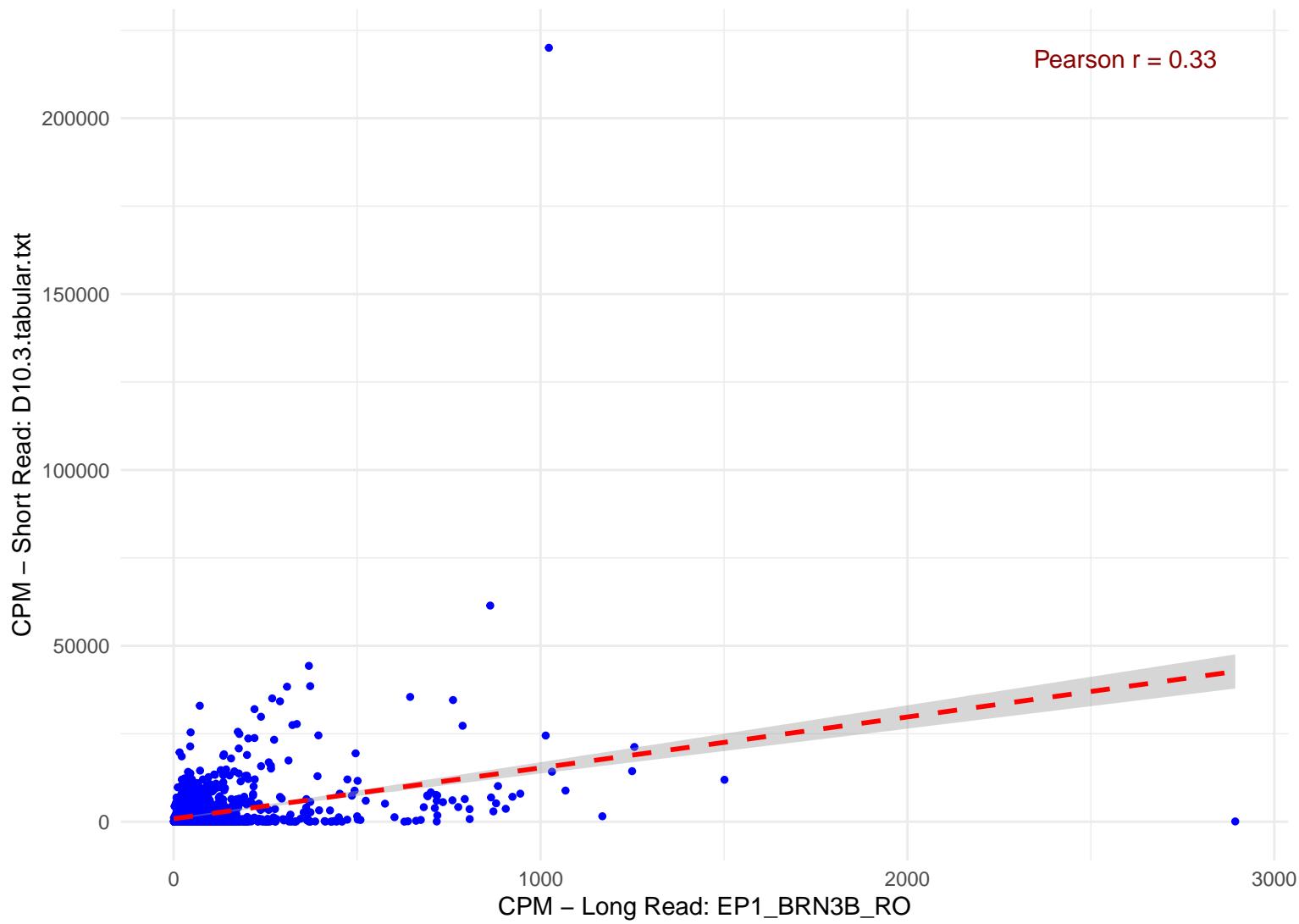
# Scatter Plot of EP1\_BRN3B\_RO vs D00.2.tabular.txt



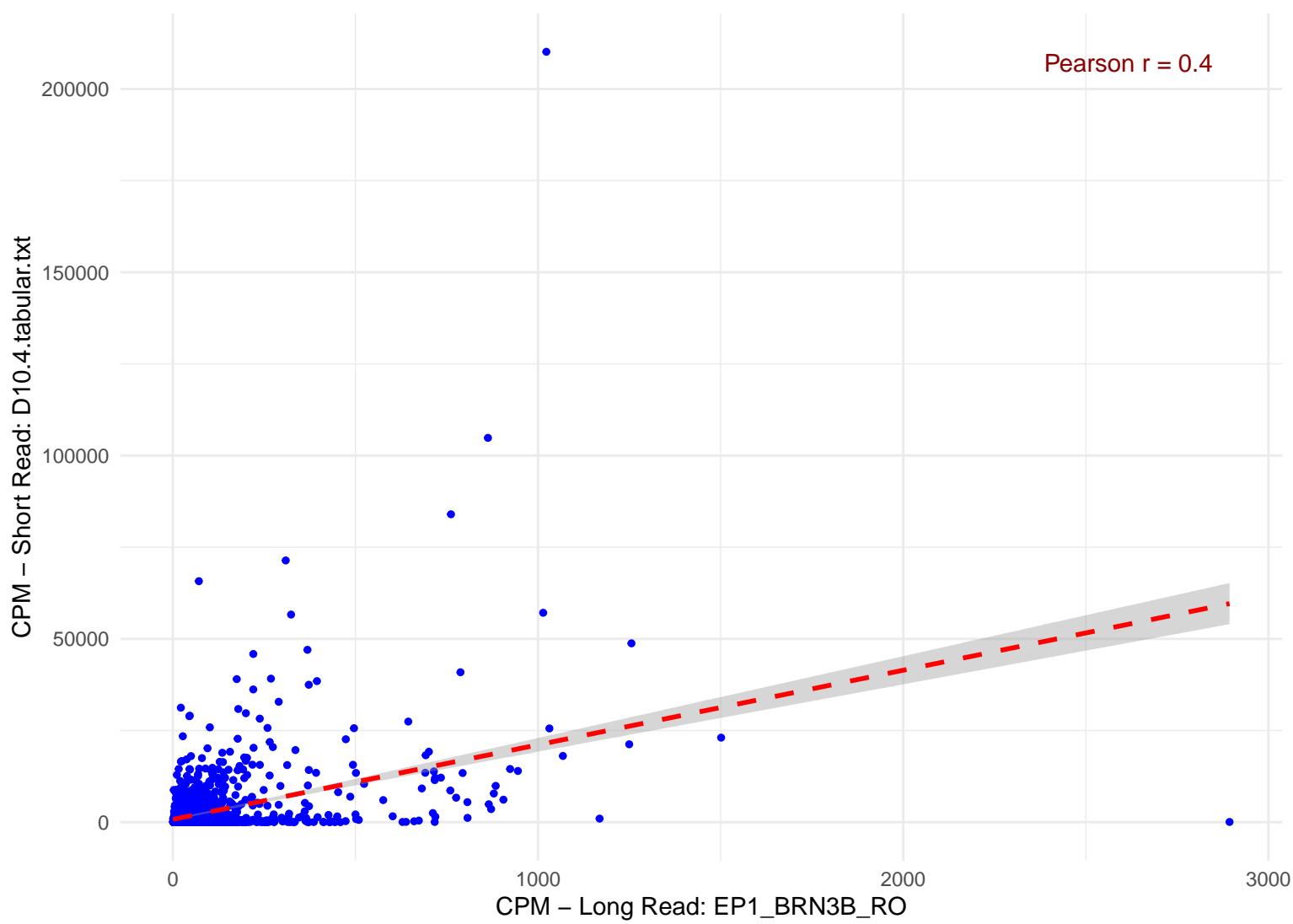
# Scatter Plot of EP1\_BRN3B\_RO vs D00.3.tabular.txt



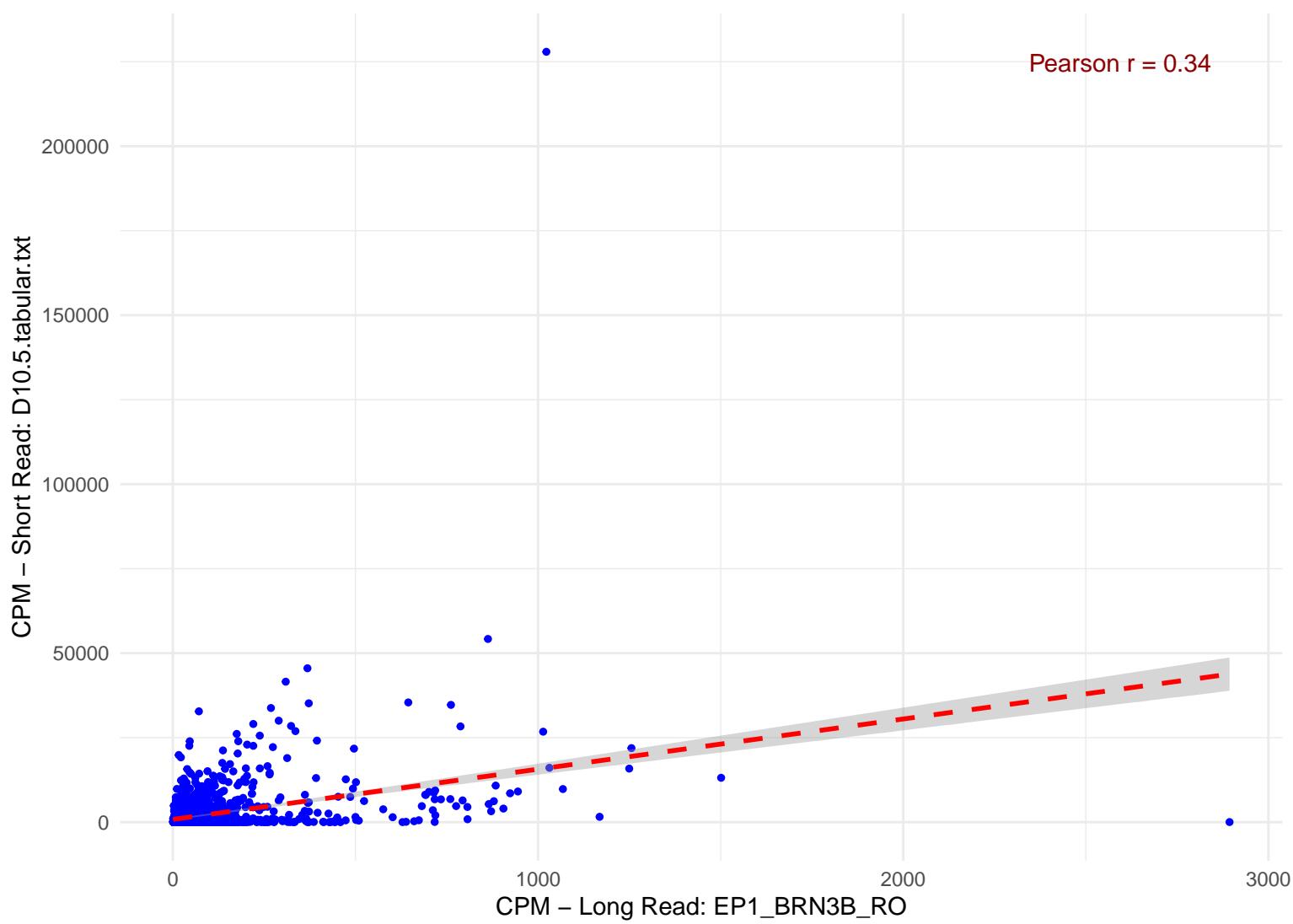
# Scatter Plot of EP1\_BRN3B\_RO vs D10.3.tabular.txt



# Scatter Plot of EP1\_BRN3B\_RO vs D10.4.tabular.txt

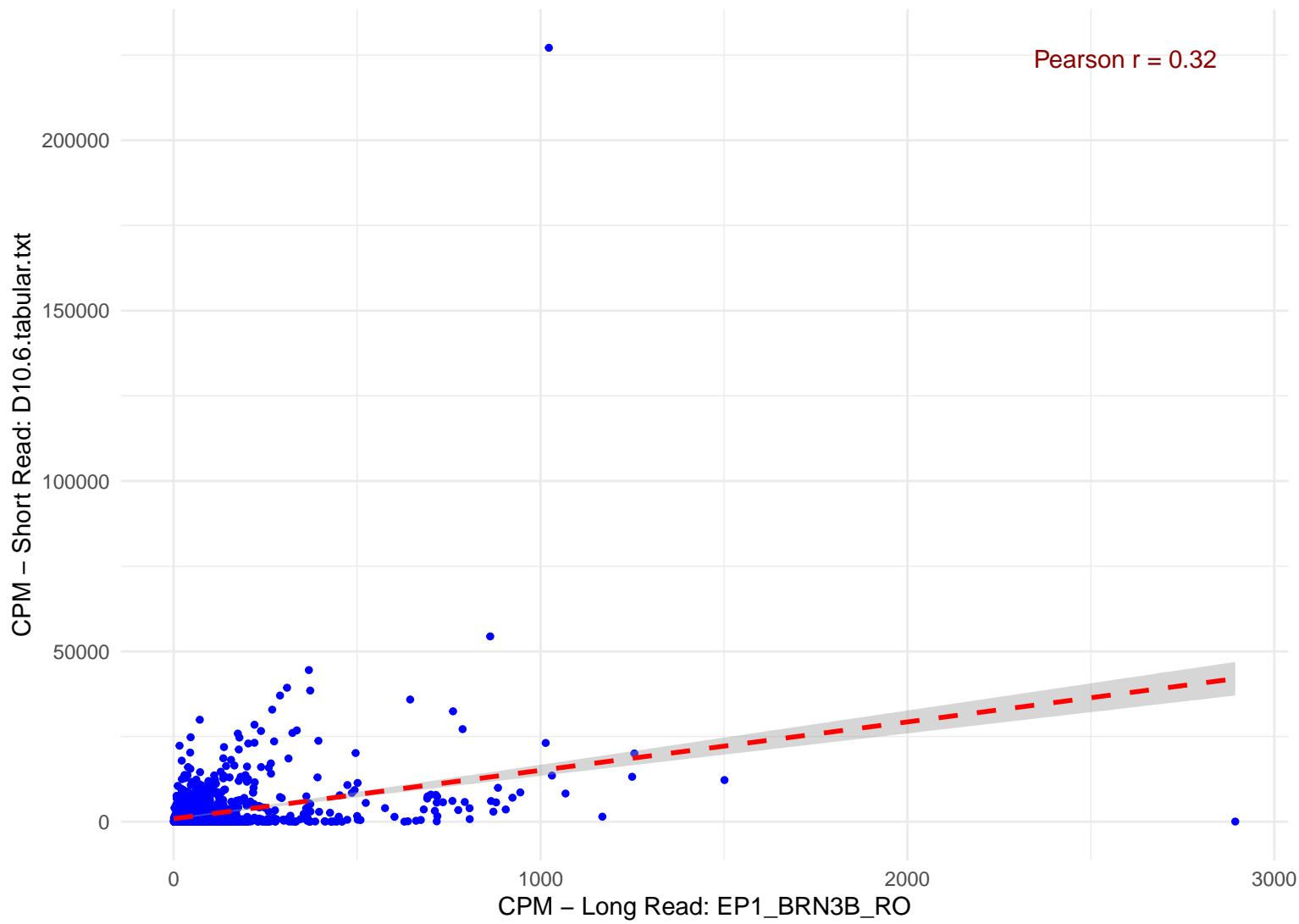


# Scatter Plot of EP1\_BRN3B\_RO vs D10.5.tabular.txt



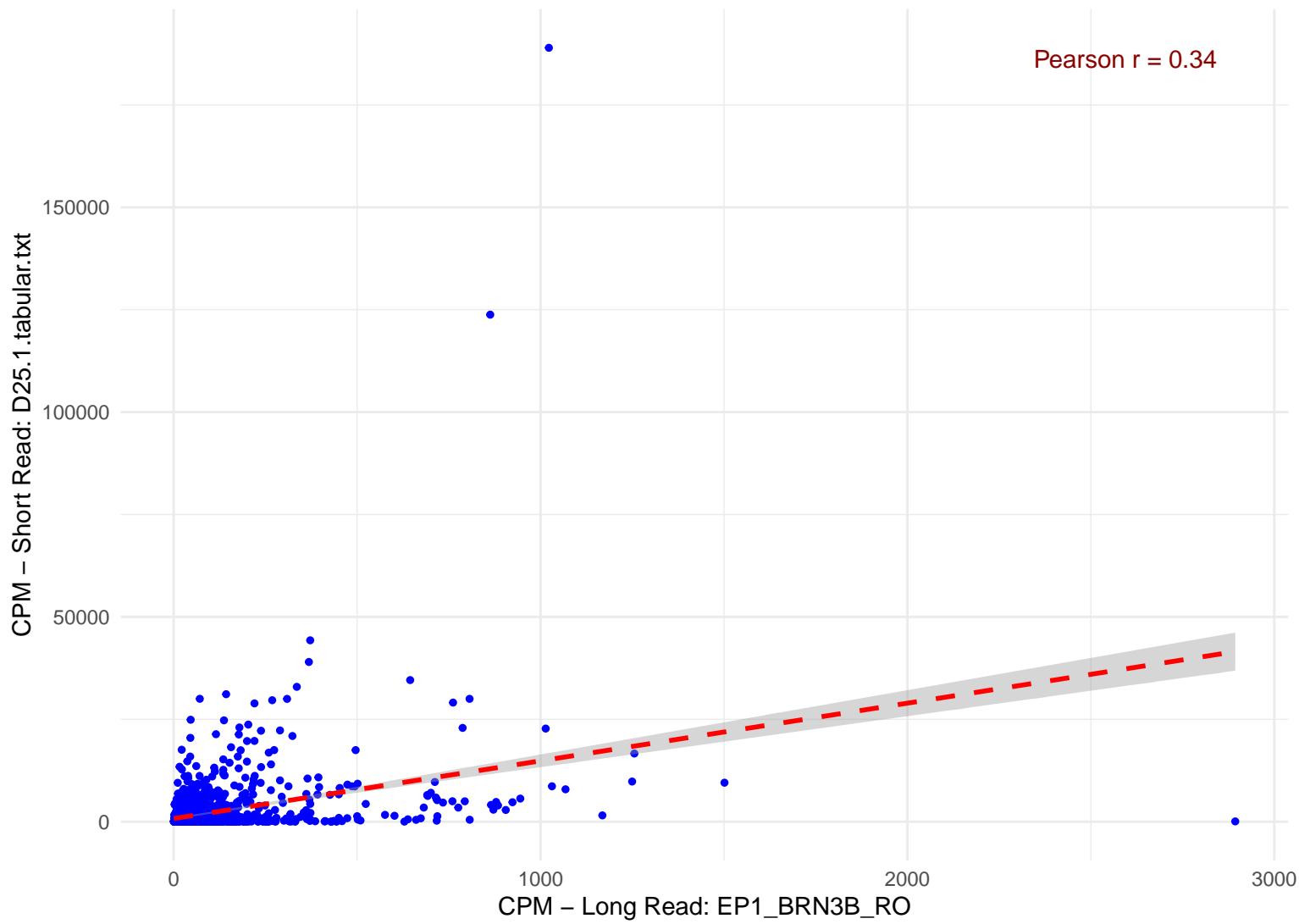
# Scatter Plot of EP1\_BRN3B\_RO vs D10.6.tabular.txt

Pearson r = 0.32

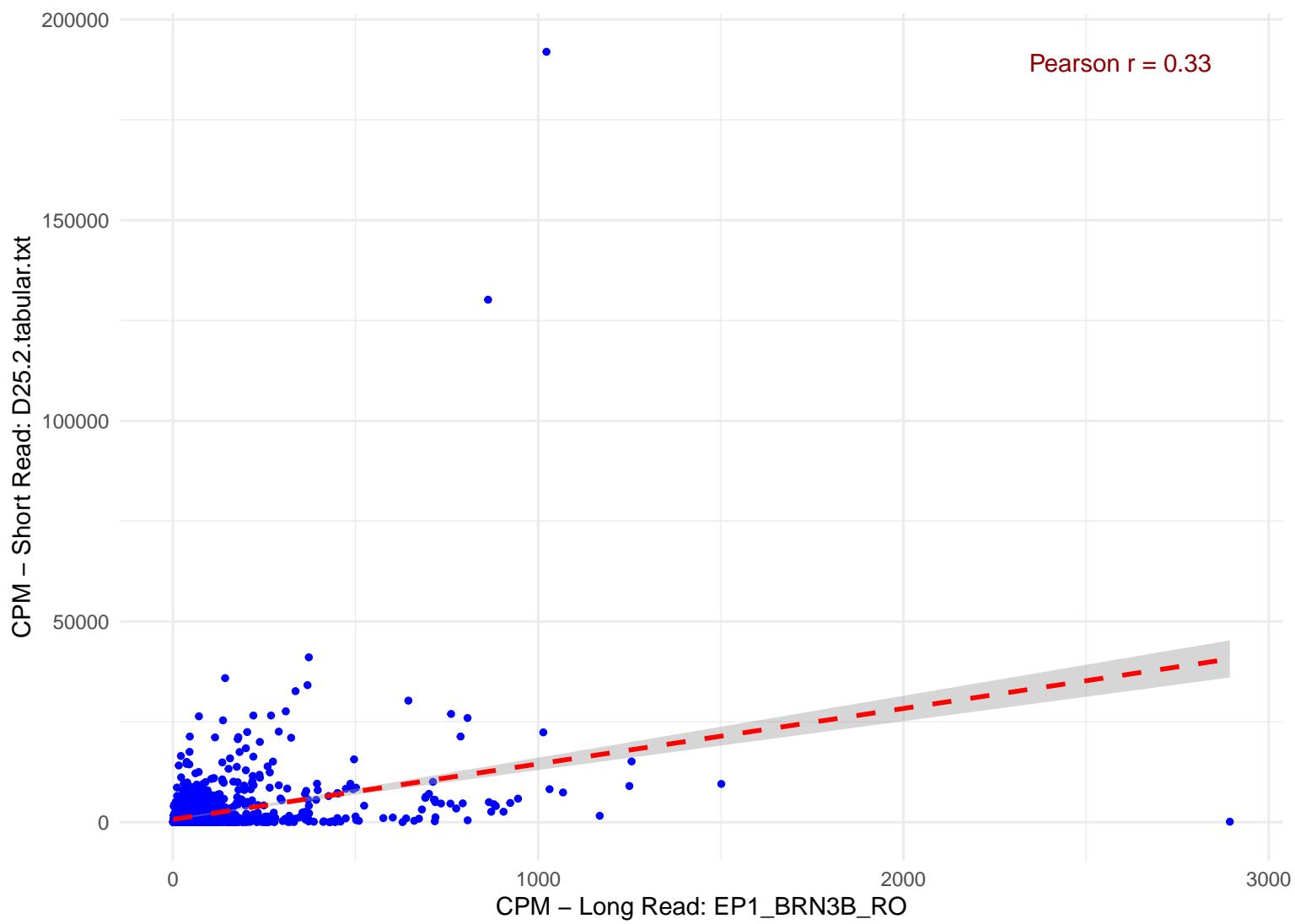


# Scatter Plot of EP1\_BRN3B\_RO vs D25.1.tabular.txt

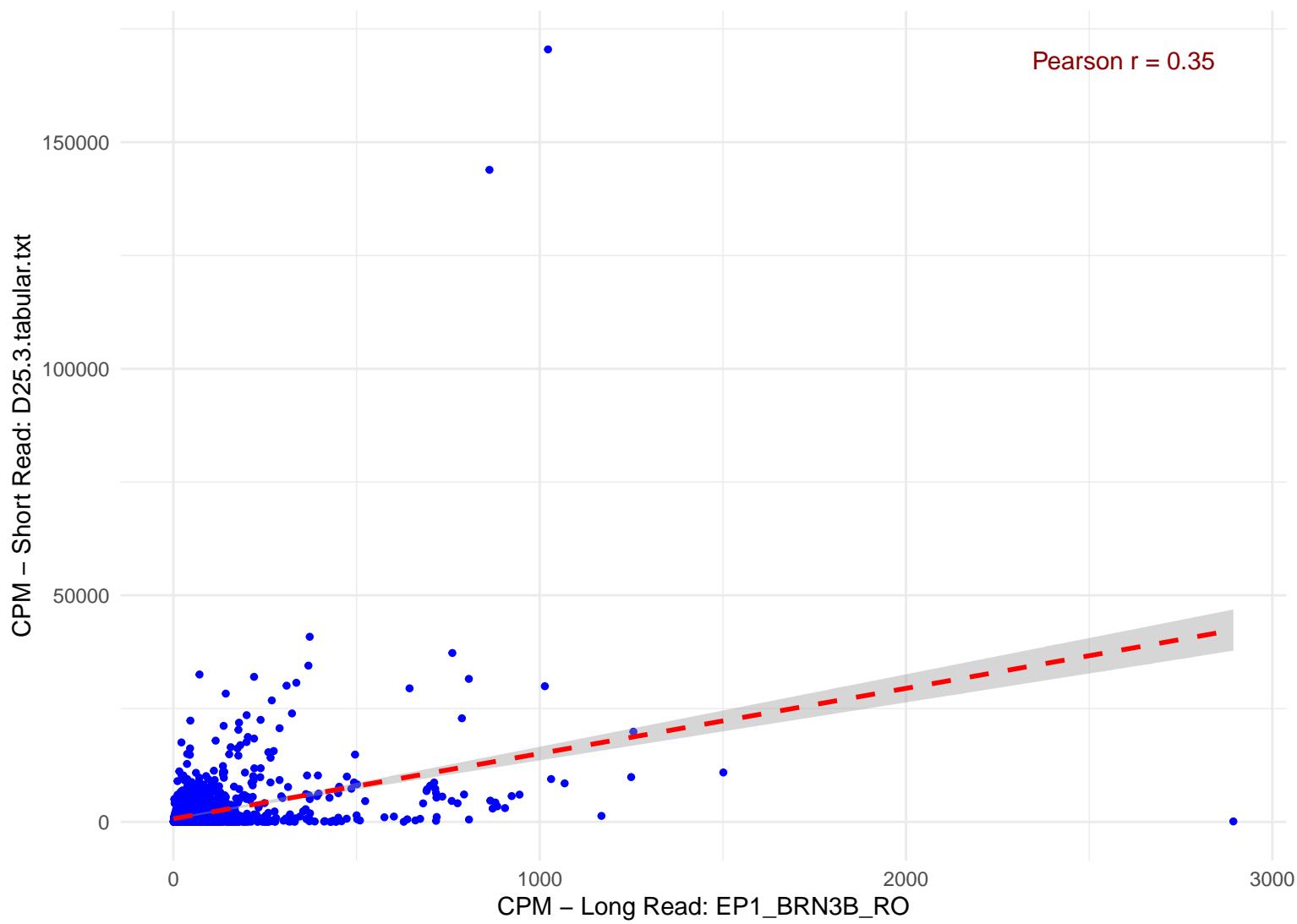
Pearson r = 0.34



# Scatter Plot of EP1\_BRN3B\_RO vs D25.2.tabular.txt



# Scatter Plot of EP1\_BRN3B\_RO vs D25.3.tabular.txt



# Scatter Plot of EP1\_BRN3B\_RO vs D25.4.tabular.txt

Pearson r = 0.35

CPM – Short Read: D25.4.tabular.txt

150000

100000

50000

0

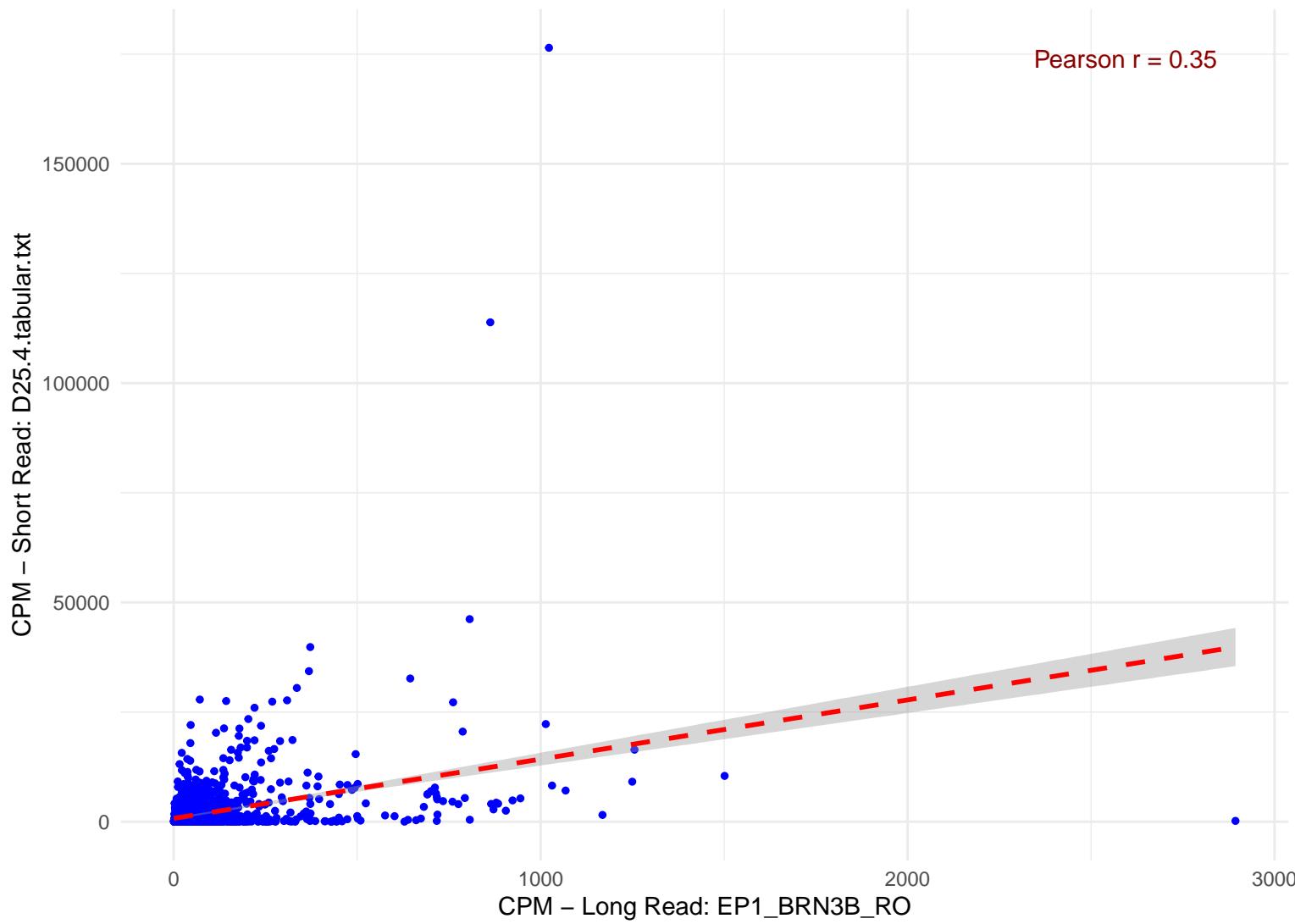
0

1000

2000

3000

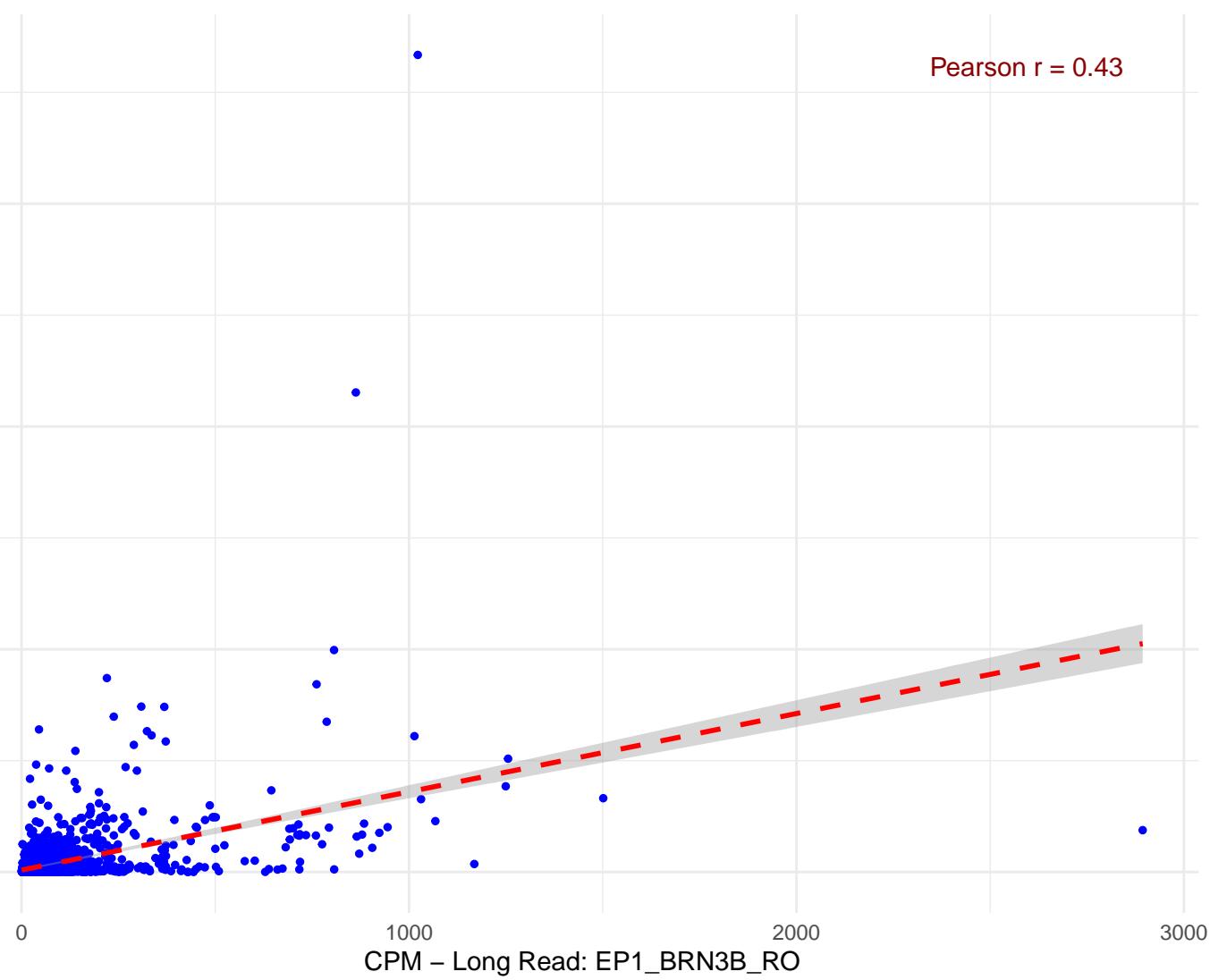
CPM – Long Read: EP1\_BRN3B\_RO



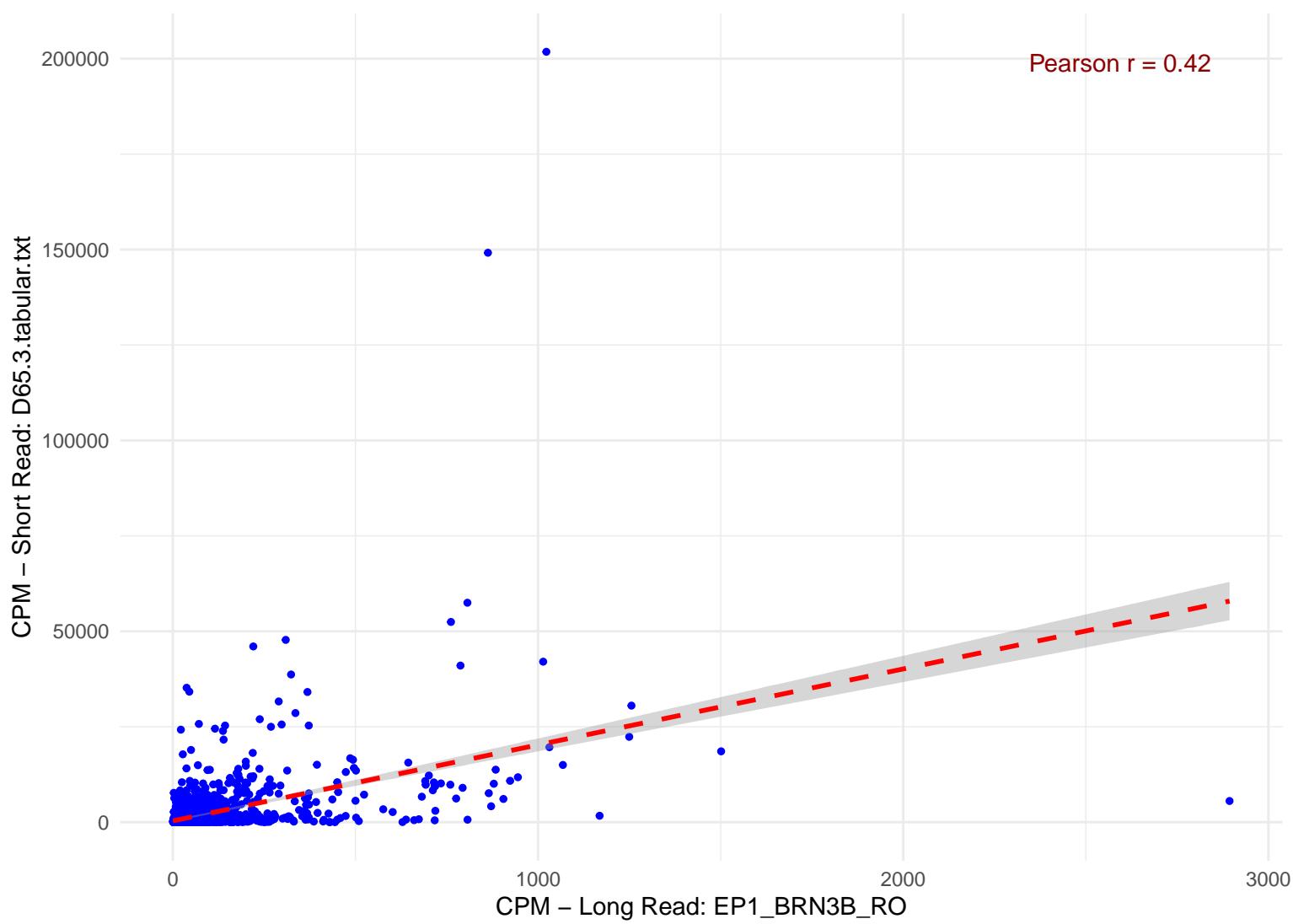
# Scatter Plot of EP1\_BRN3B\_RO vs D65.2.tabular.txt

Pearson r = 0.43

CPM - Short Read: D65.2.tabular.txt



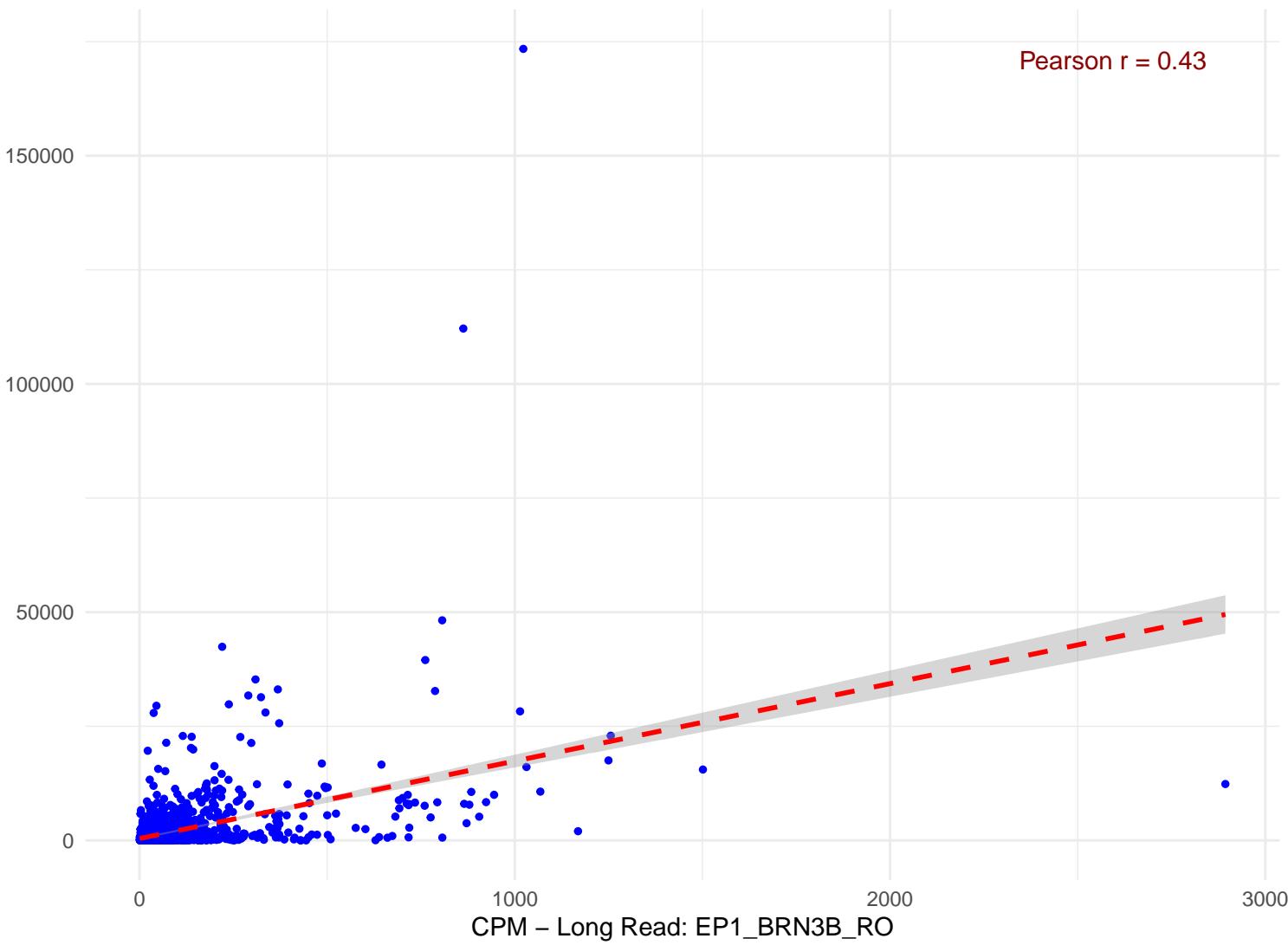
# Scatter Plot of EP1\_BRN3B\_RO vs D65.3.tabular.txt



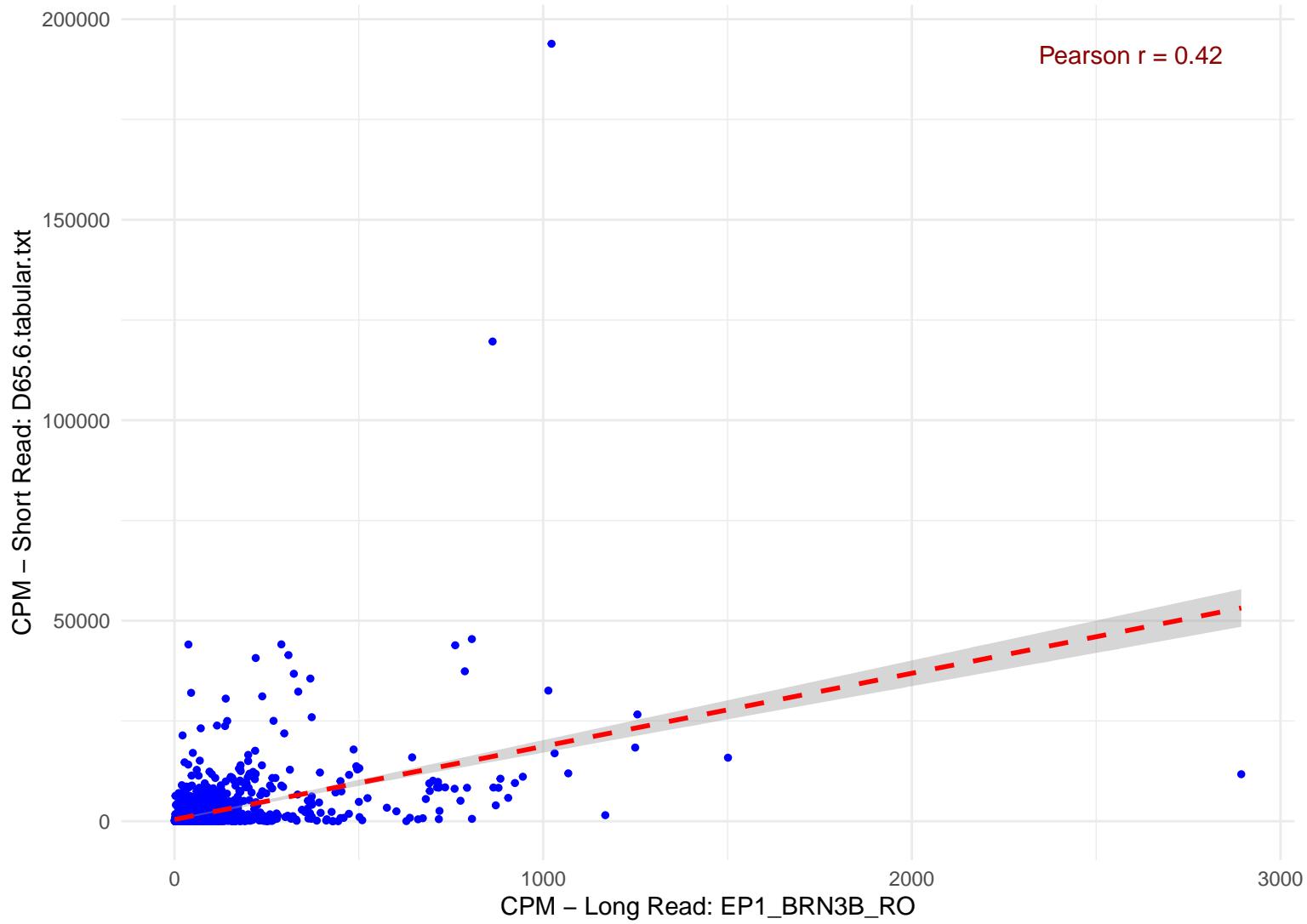
# Scatter Plot of EP1\_BRN3B\_RO vs D65.5.tabular.txt

Pearson r = 0.43

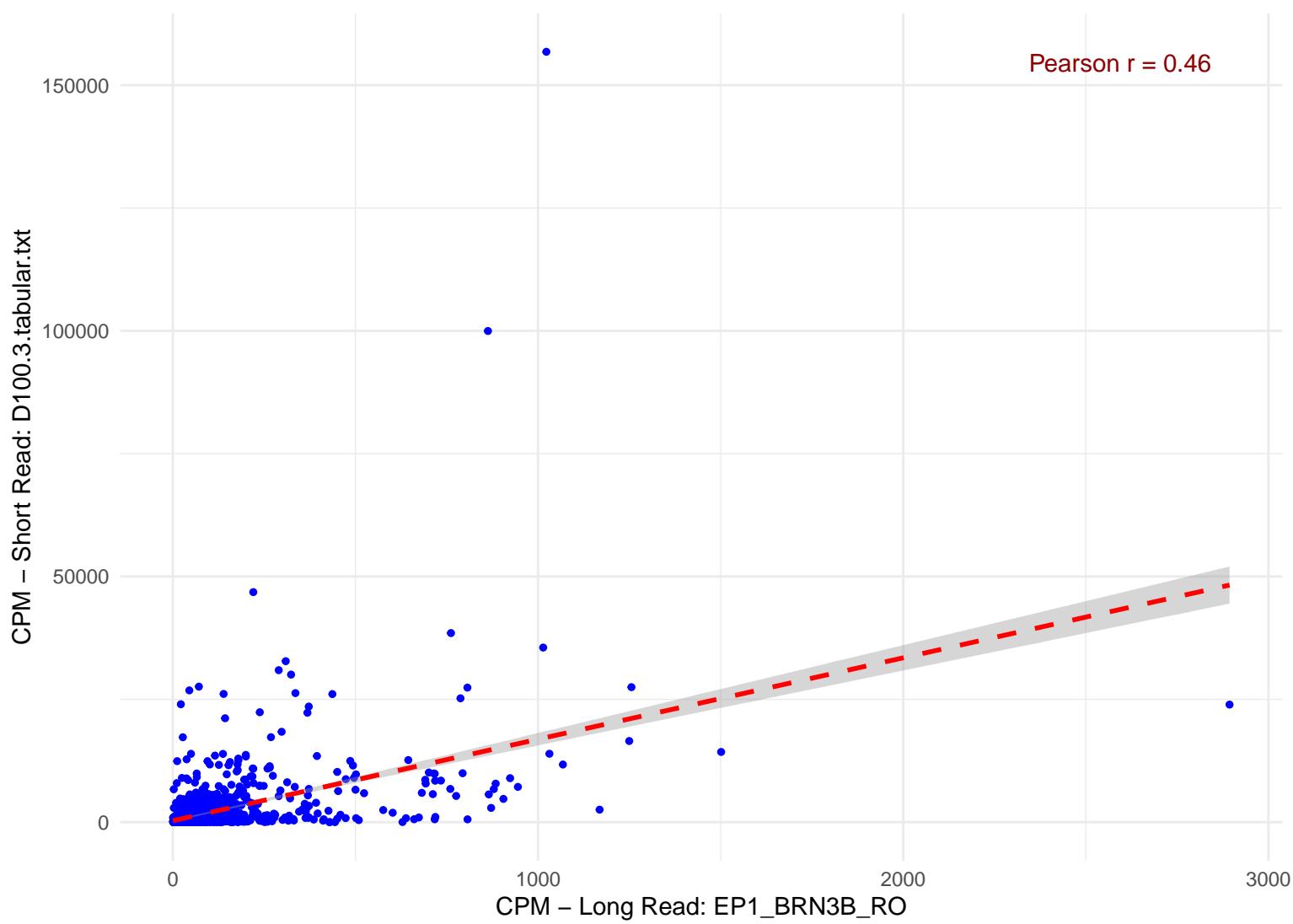
CPM – Short Read: D65.5.tabular.txt



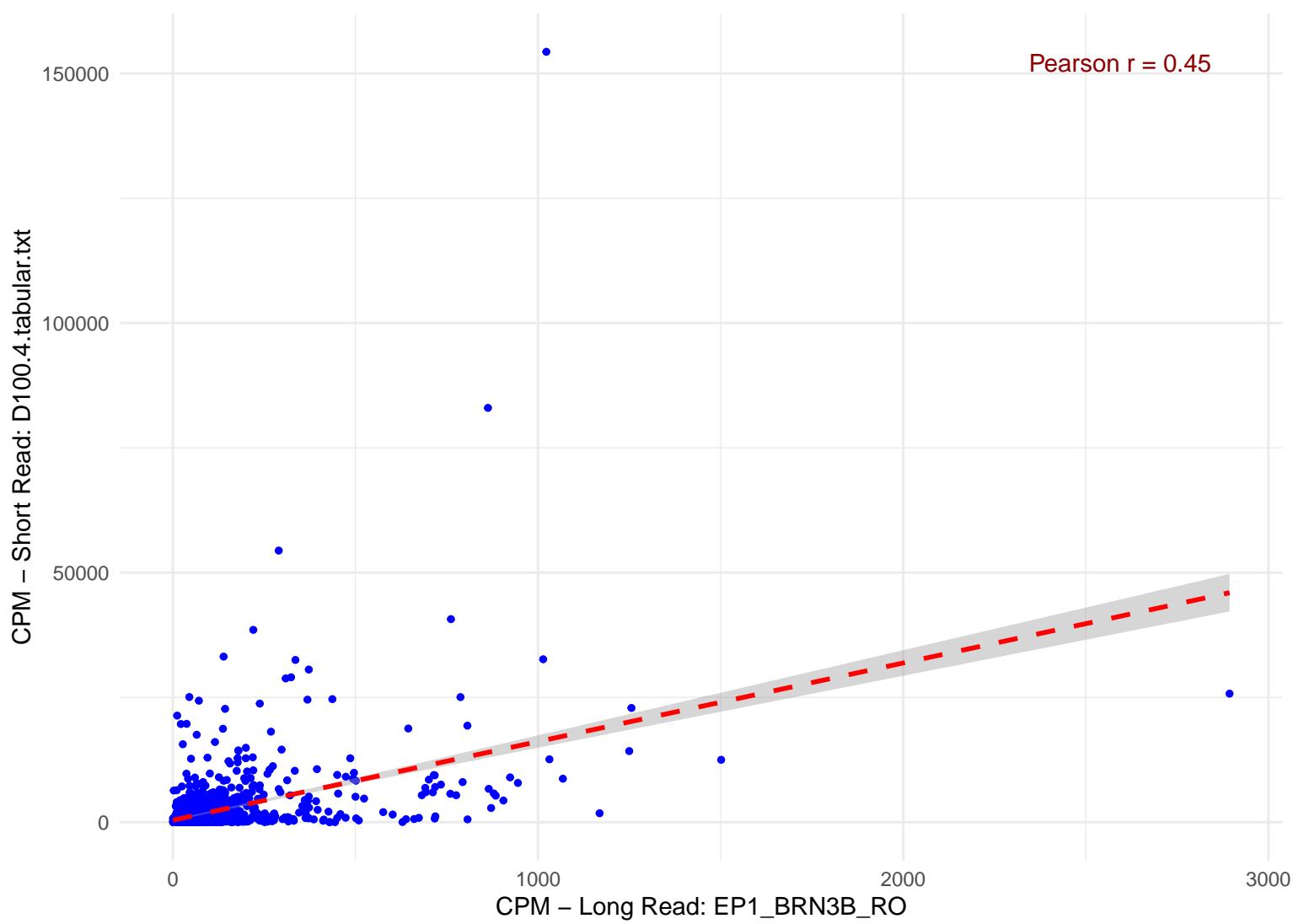
# Scatter Plot of EP1\_BRN3B\_RO vs D65.6.tabular.txt



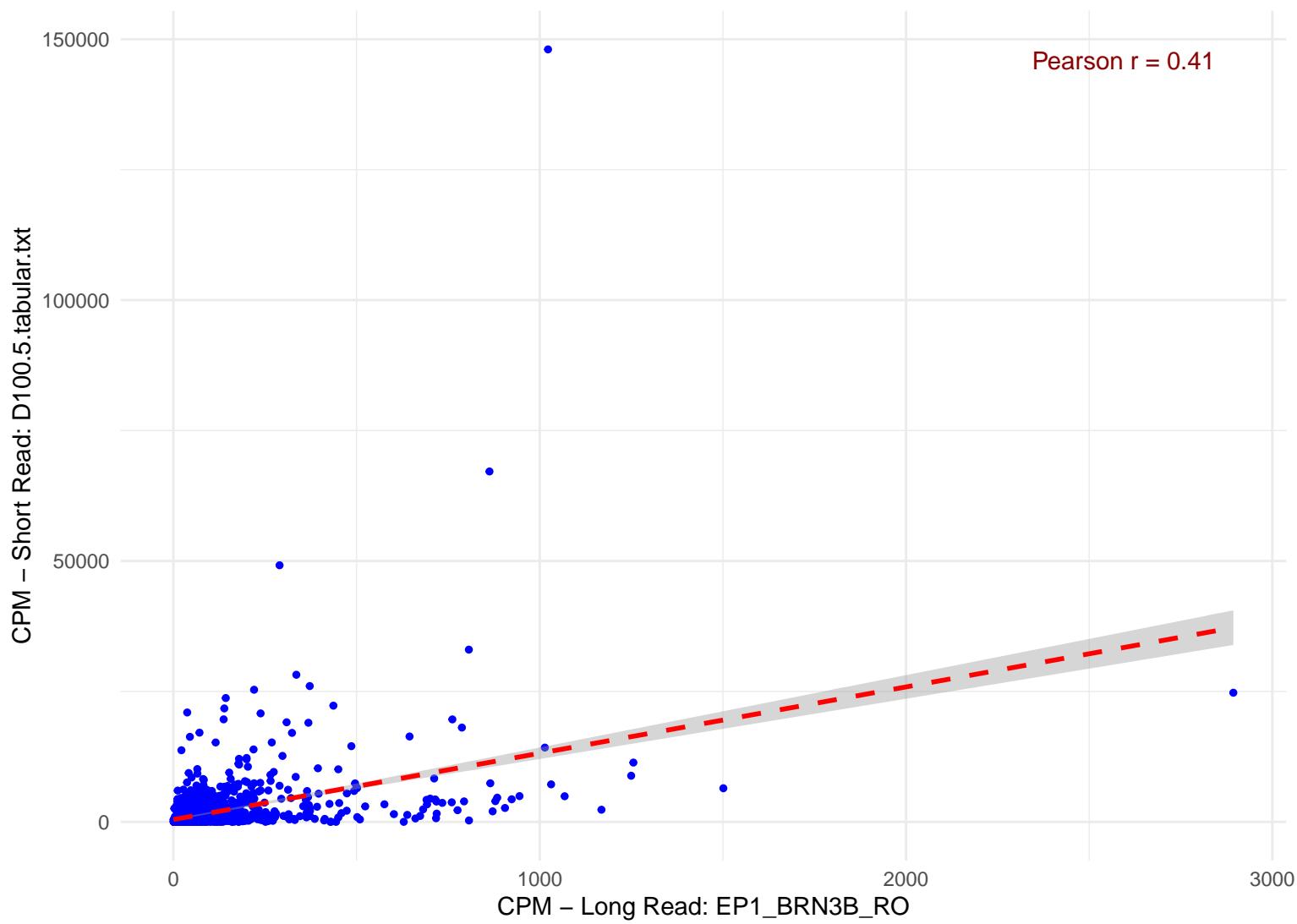
# Scatter Plot of EP1\_BRN3B\_RO vs D100.3.tabular.txt



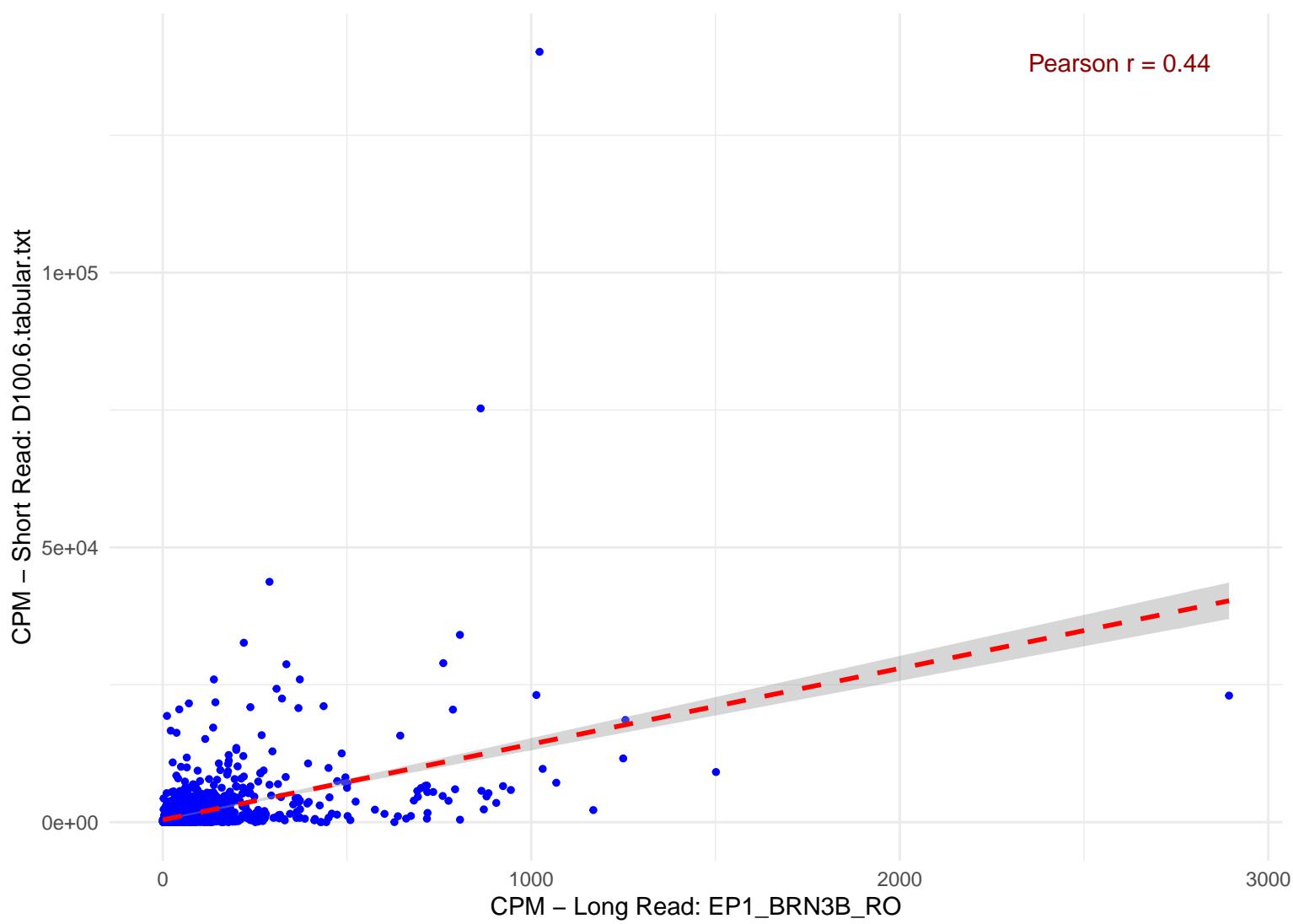
# Scatter Plot of EP1\_BRN3B\_RO vs D100.4.tabular.txt



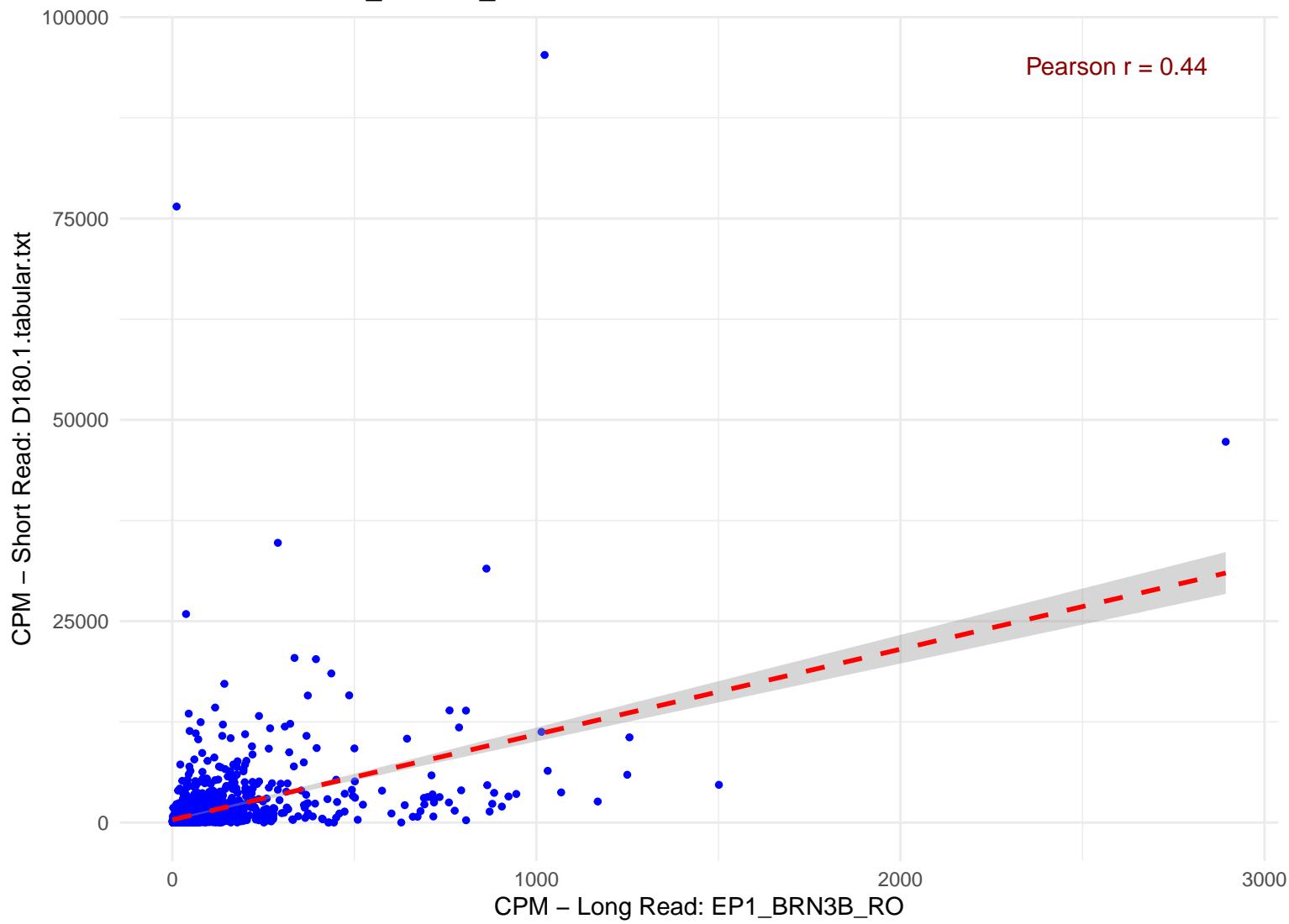
# Scatter Plot of EP1\_BRN3B\_RO vs D100.5.tabular.txt



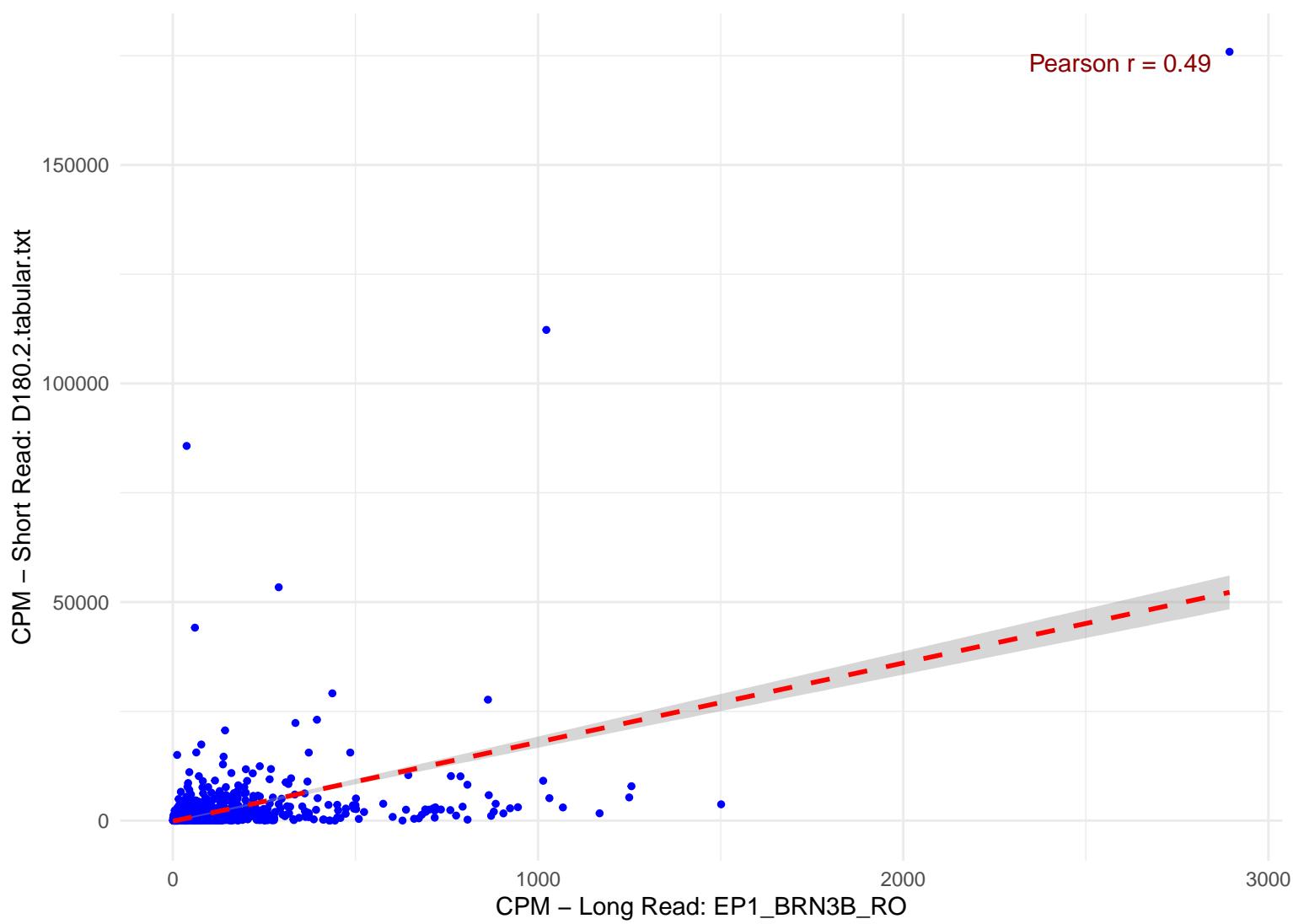
# Scatter Plot of EP1\_BRN3B\_RO vs D100.6.tabular.txt



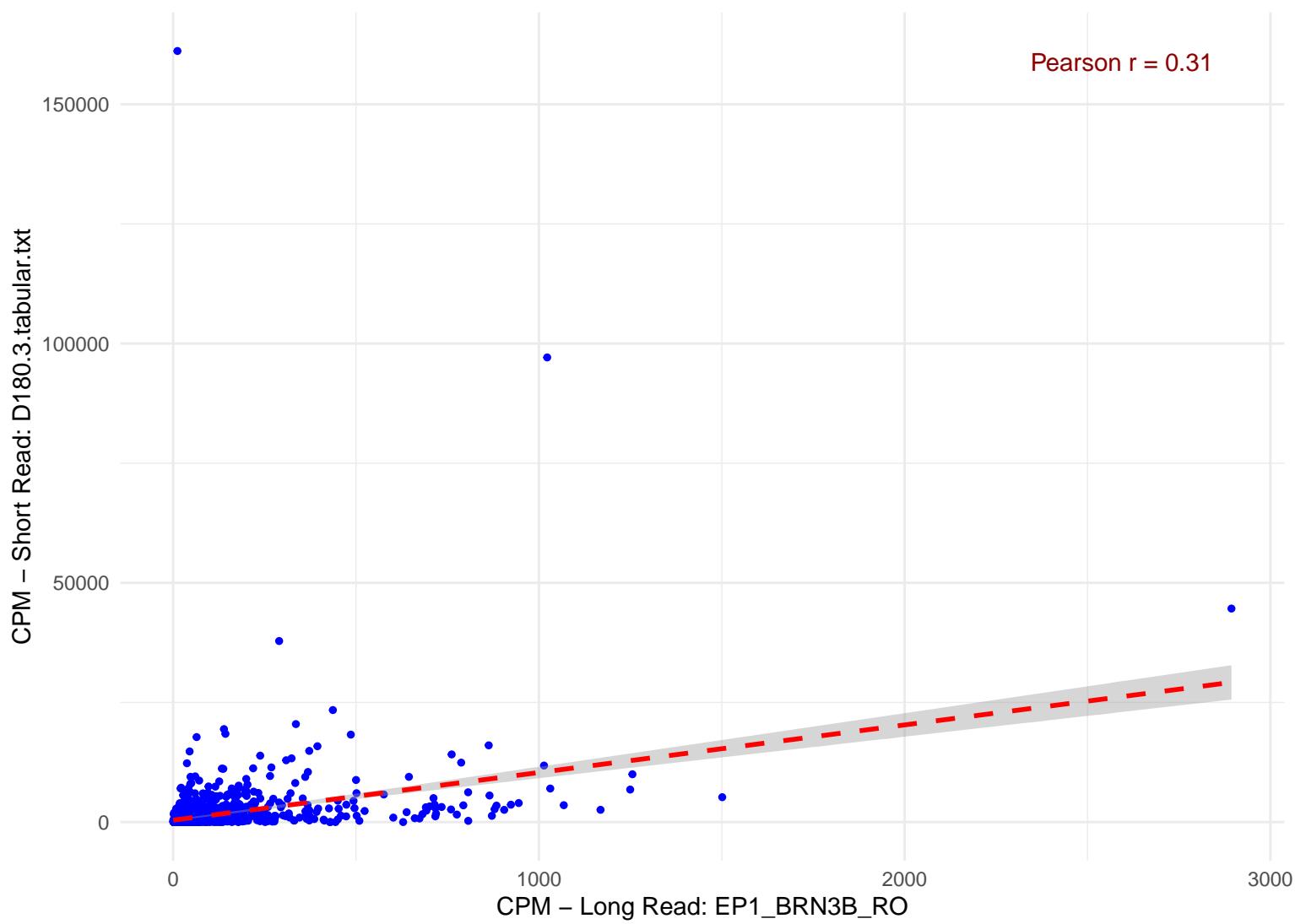
# Scatter Plot of EP1\_BRN3B\_RO vs D180.1.tabular.txt



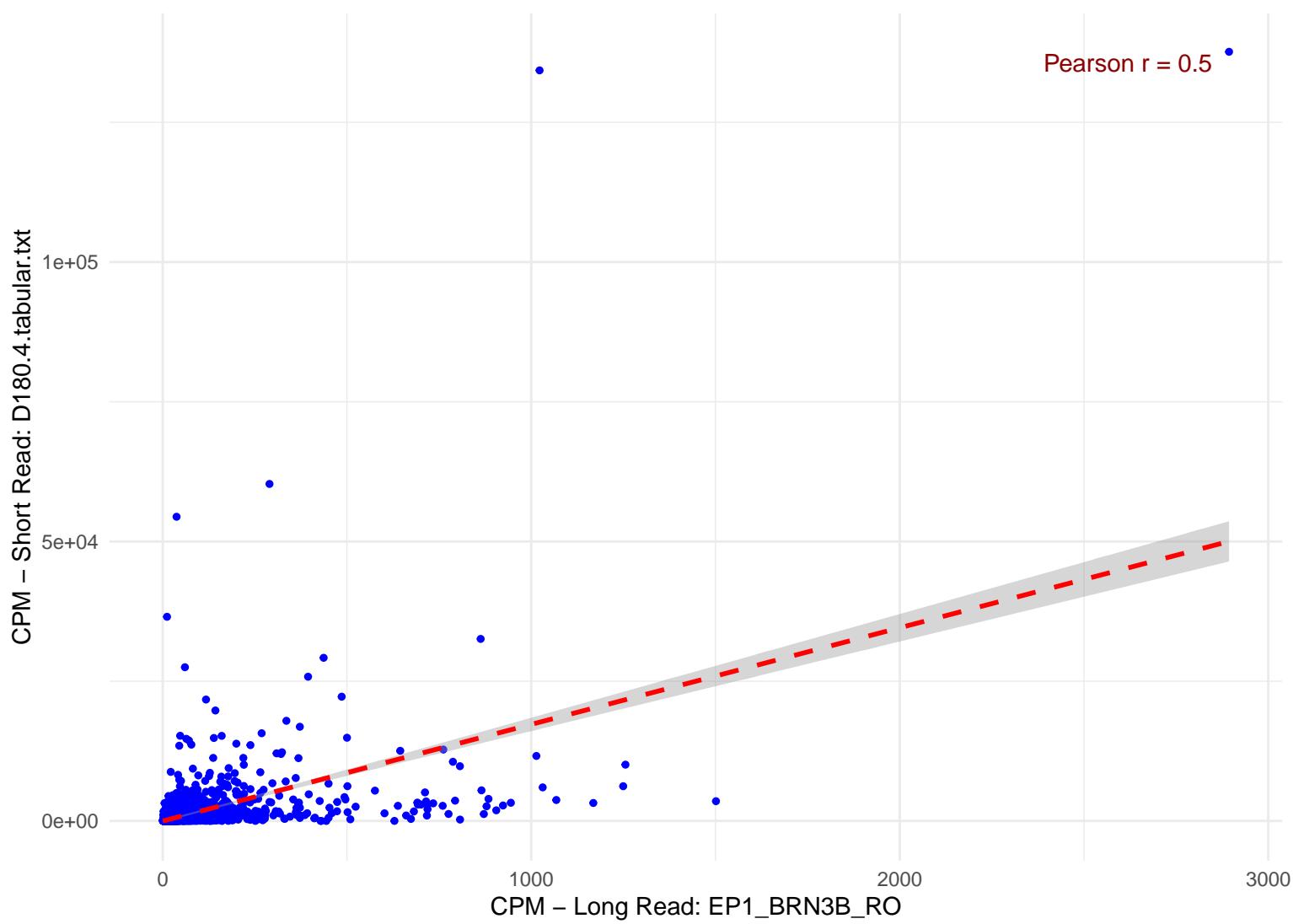
# Scatter Plot of EP1\_BRN3B\_RO vs D180.2.tabular.txt



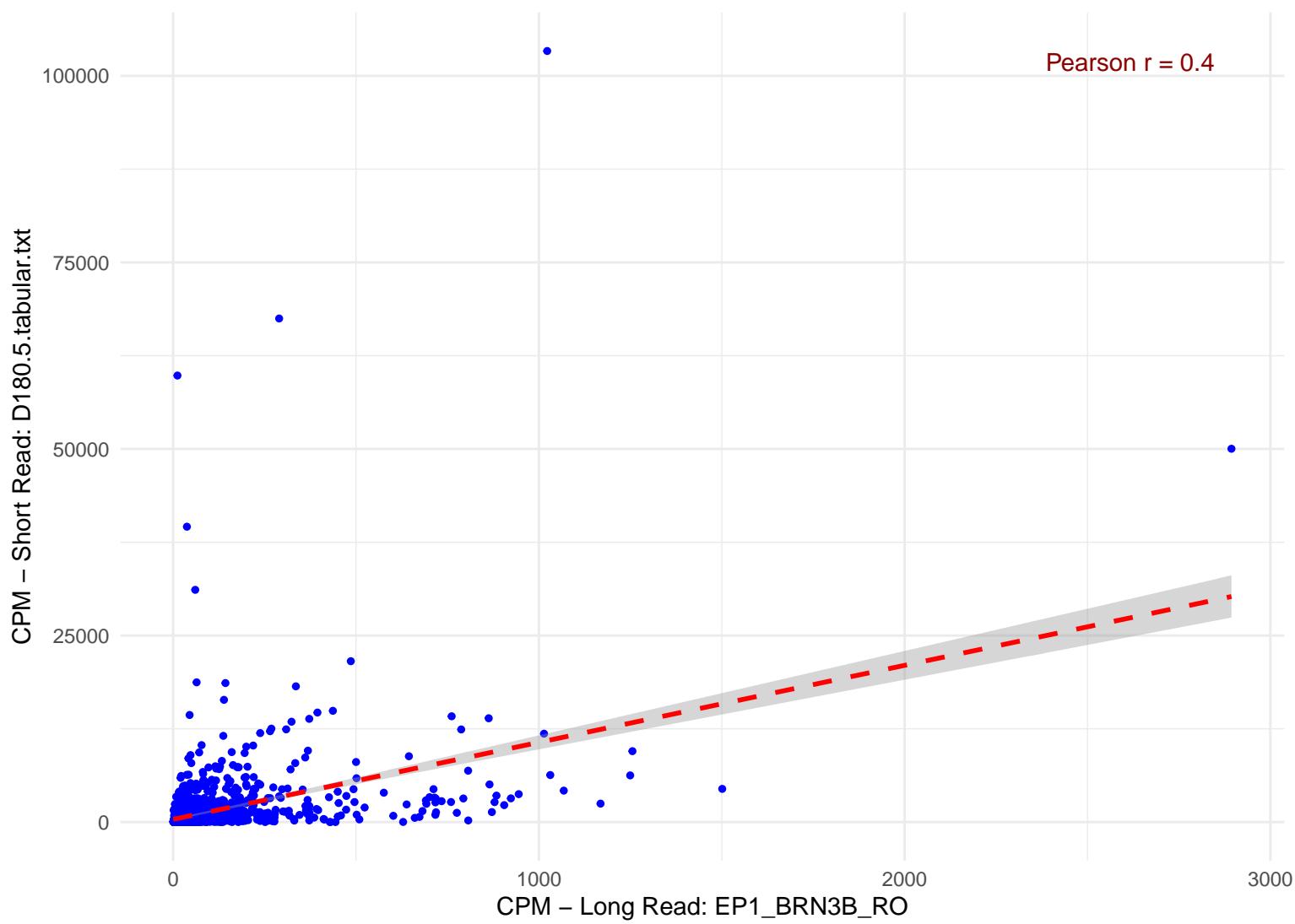
# Scatter Plot of EP1\_BRN3B\_RO vs D180.3.tabular.txt



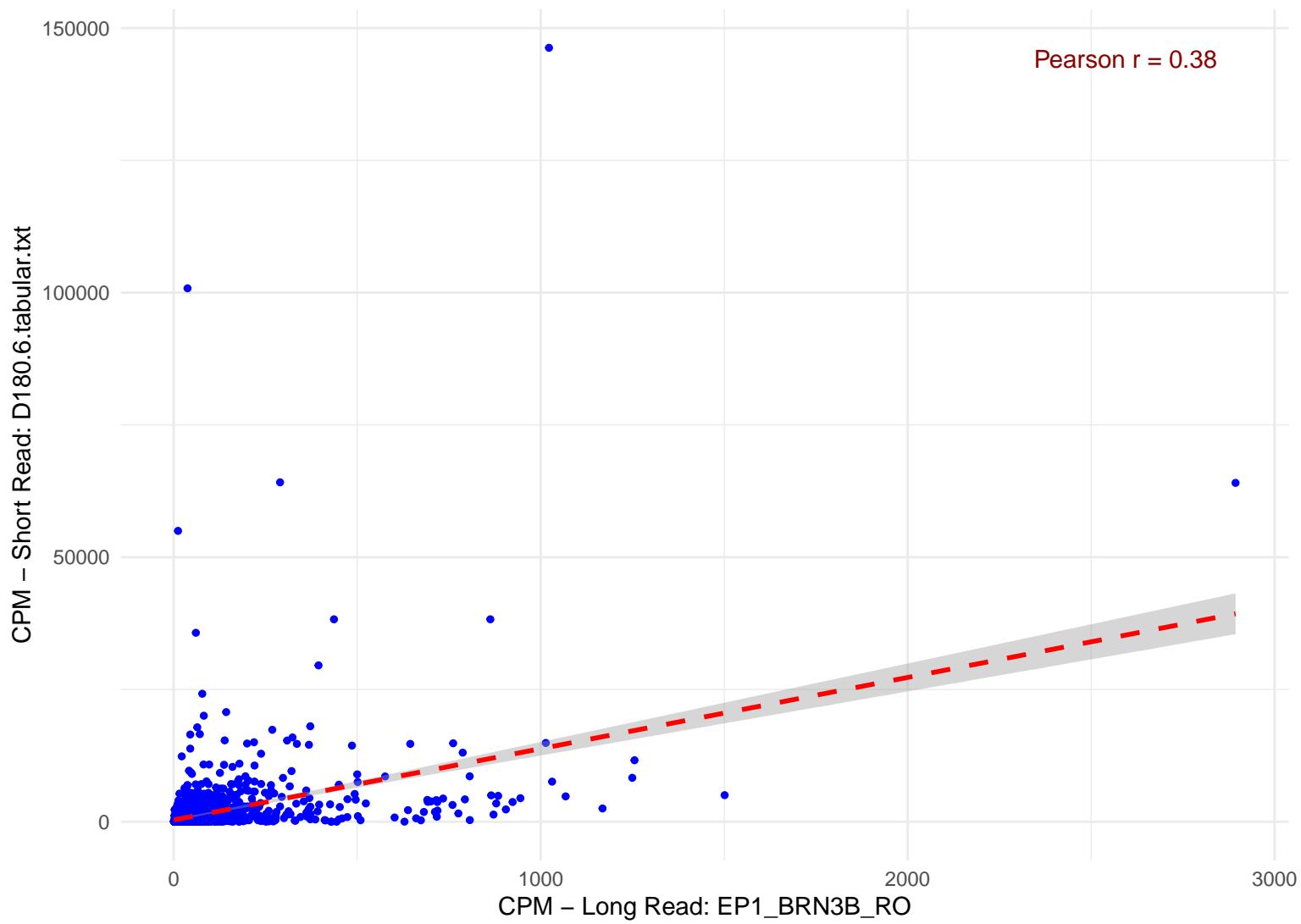
Scatter Plot of EP1\_BRN3B\_RO vs D180.4.tabular.txt



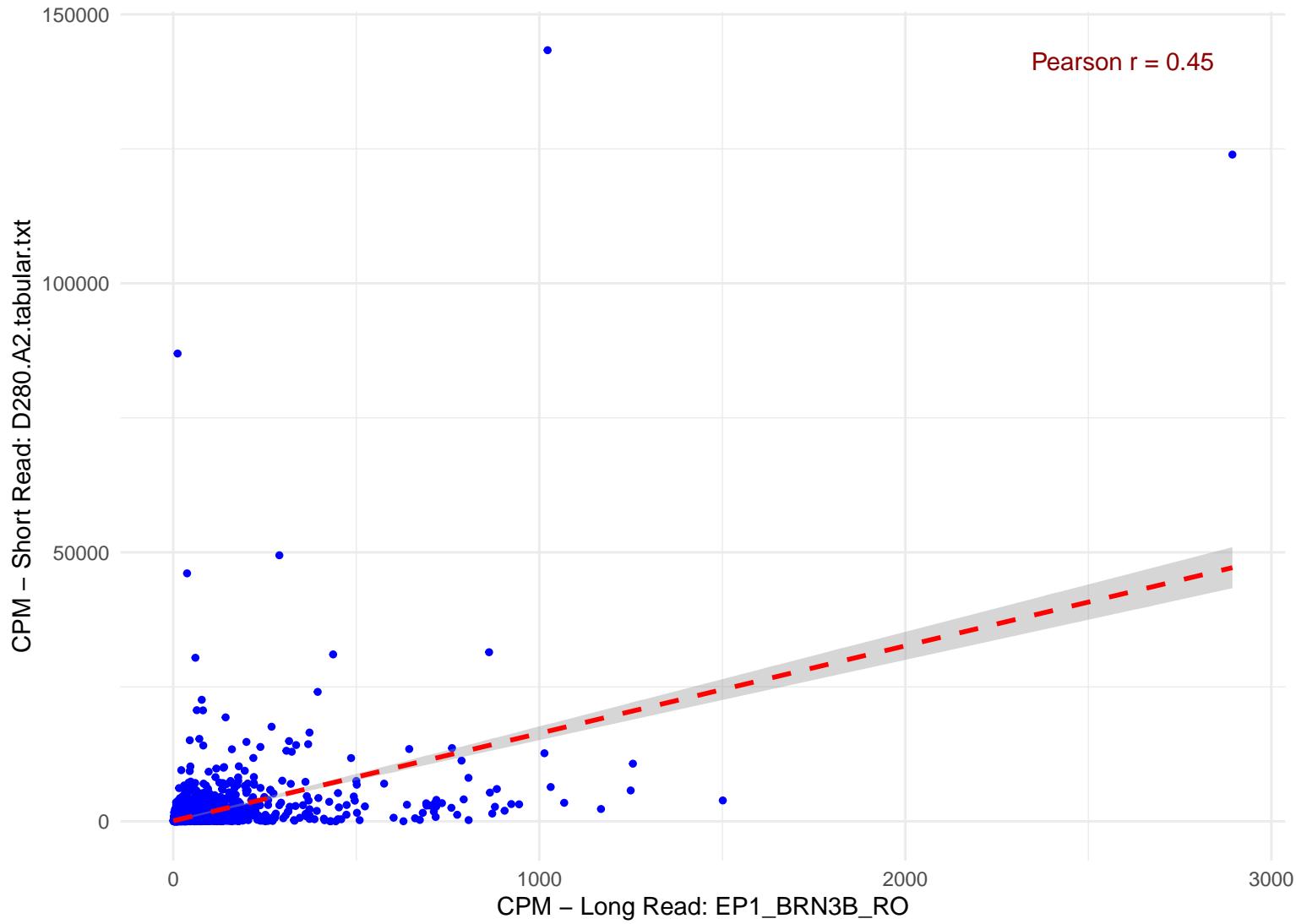
# Scatter Plot of EP1\_BRN3B\_RO vs D180.5.tabular.txt



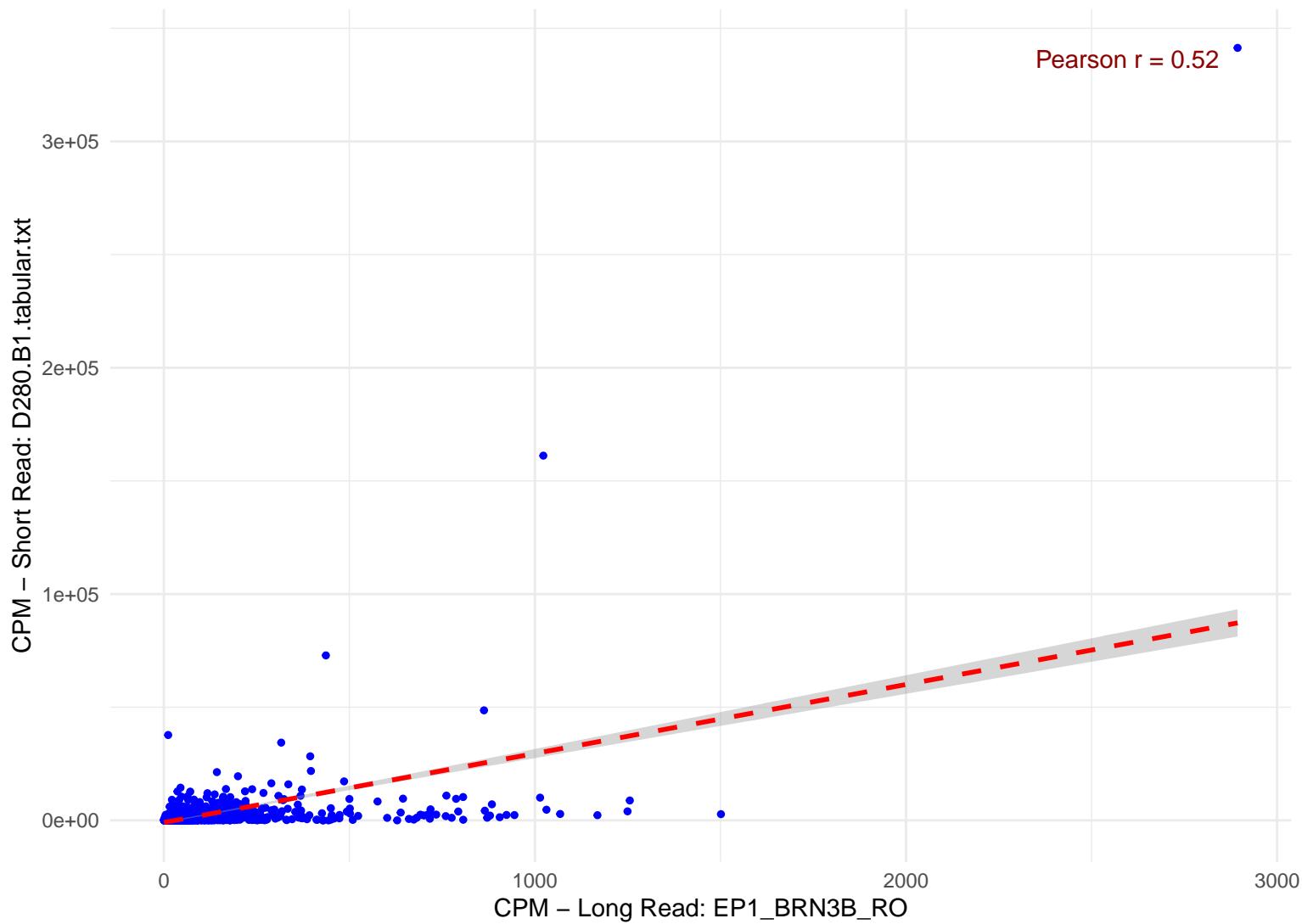
# Scatter Plot of EP1\_BRN3B\_RO vs D180.6.tabular.txt



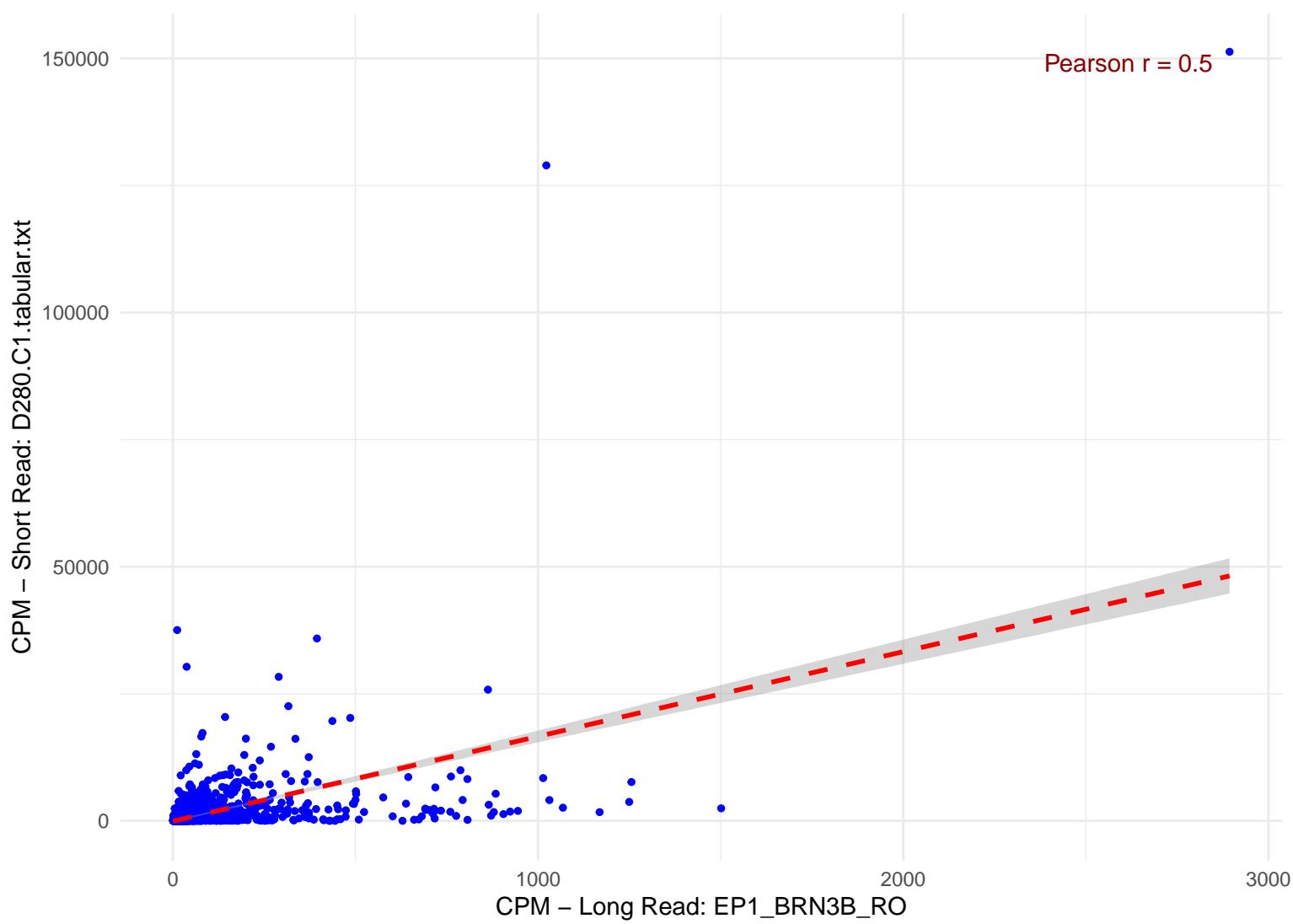
# Scatter Plot of EP1\_BRN3B\_RO vs D280.A2.tabular.txt



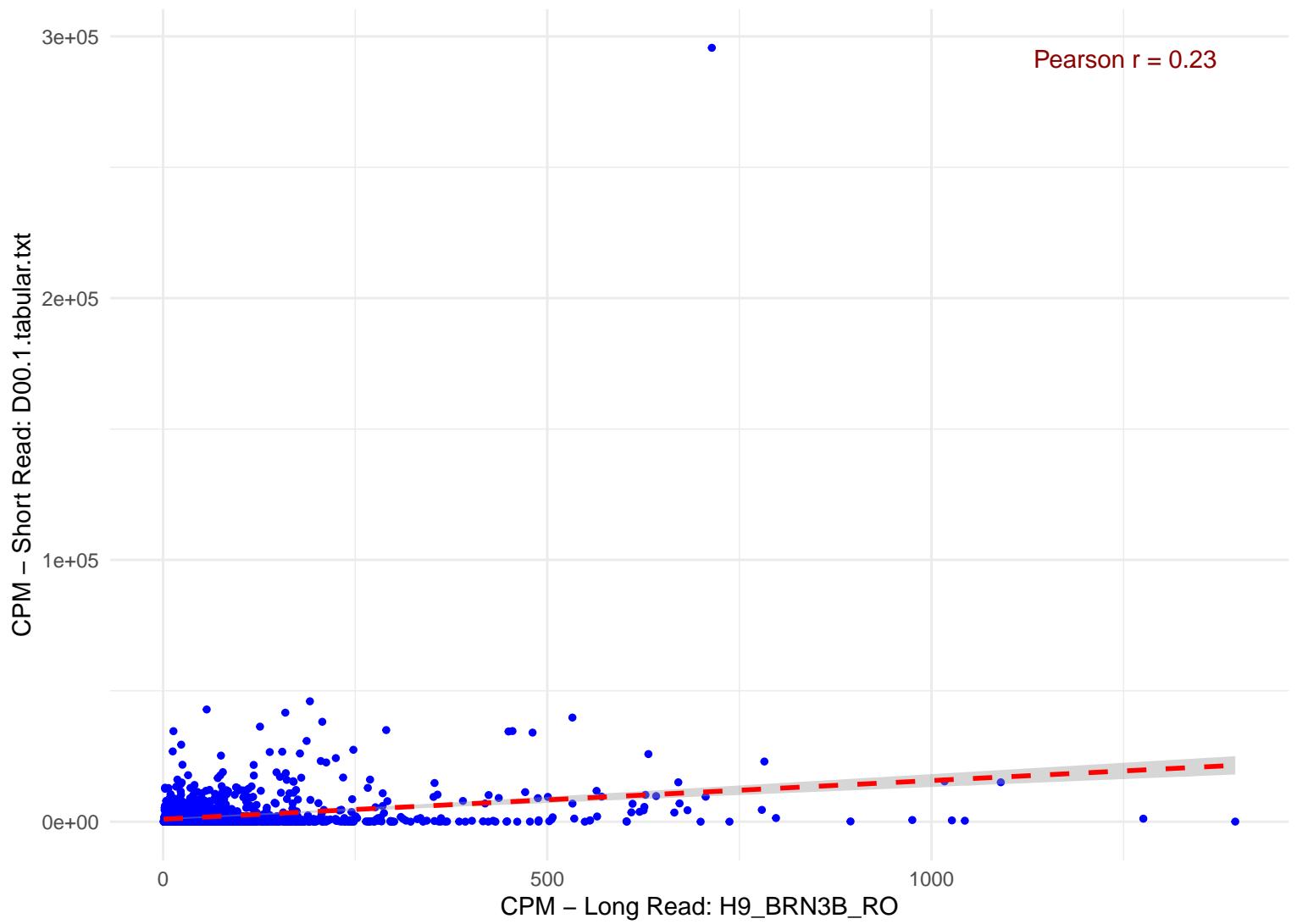
# Scatter Plot of EP1\_BRN3B\_RO vs D280.B1.tabular.txt



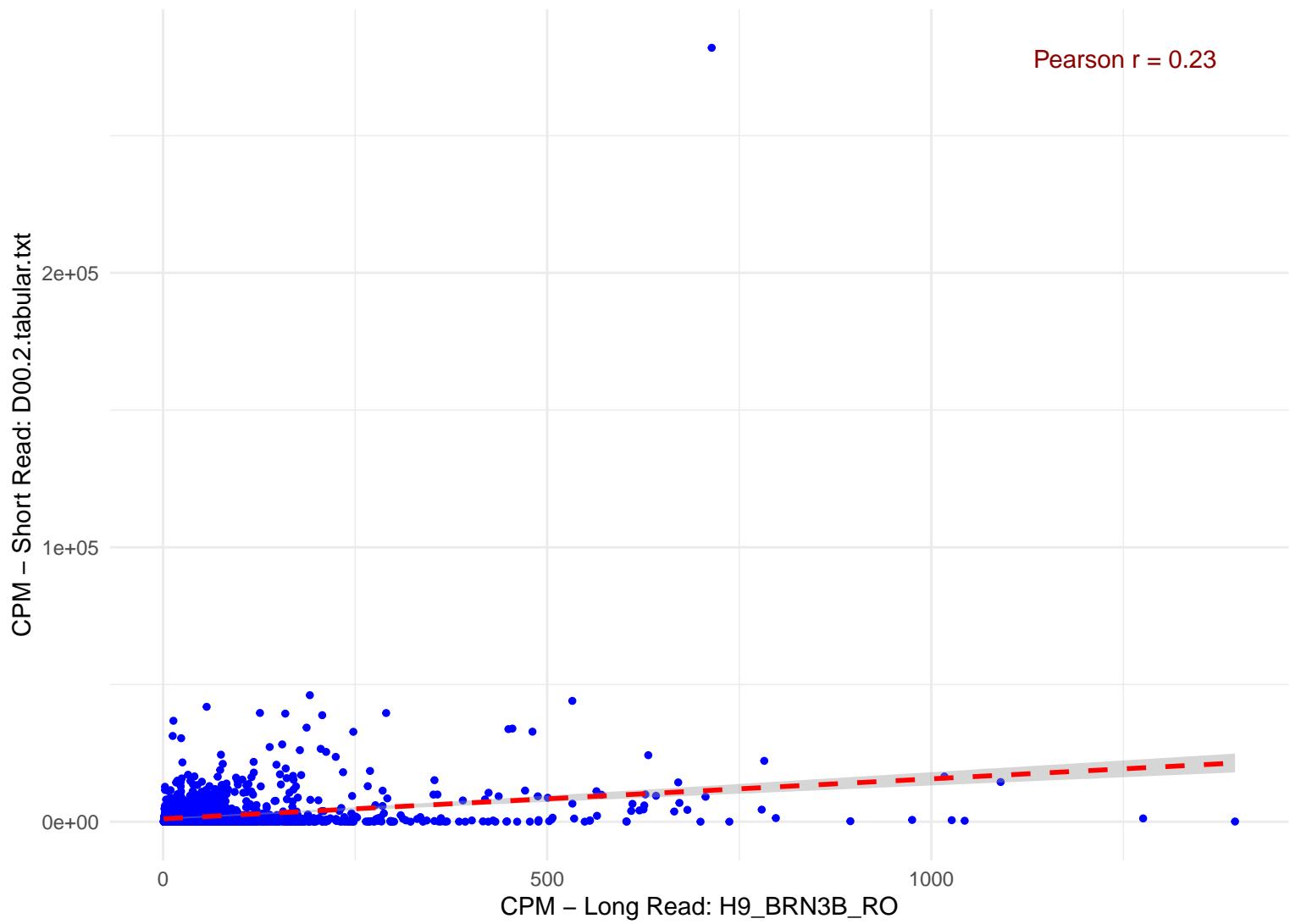
# Scatter Plot of EP1\_BRN3B\_RO vs D280.C1.tabular.txt



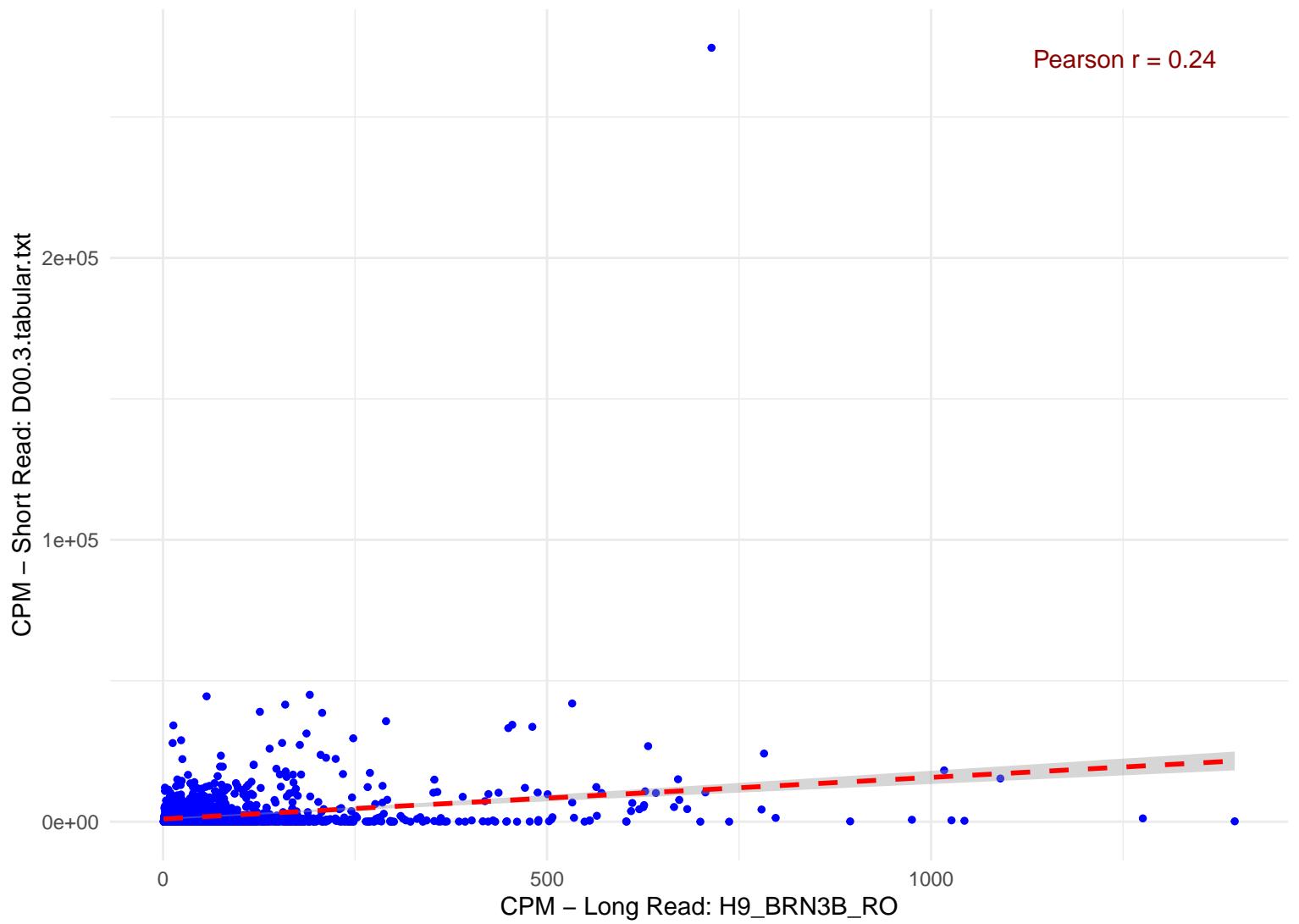
# Scatter Plot of H9\_BRN3B\_RO vs D00.1.tabular.txt



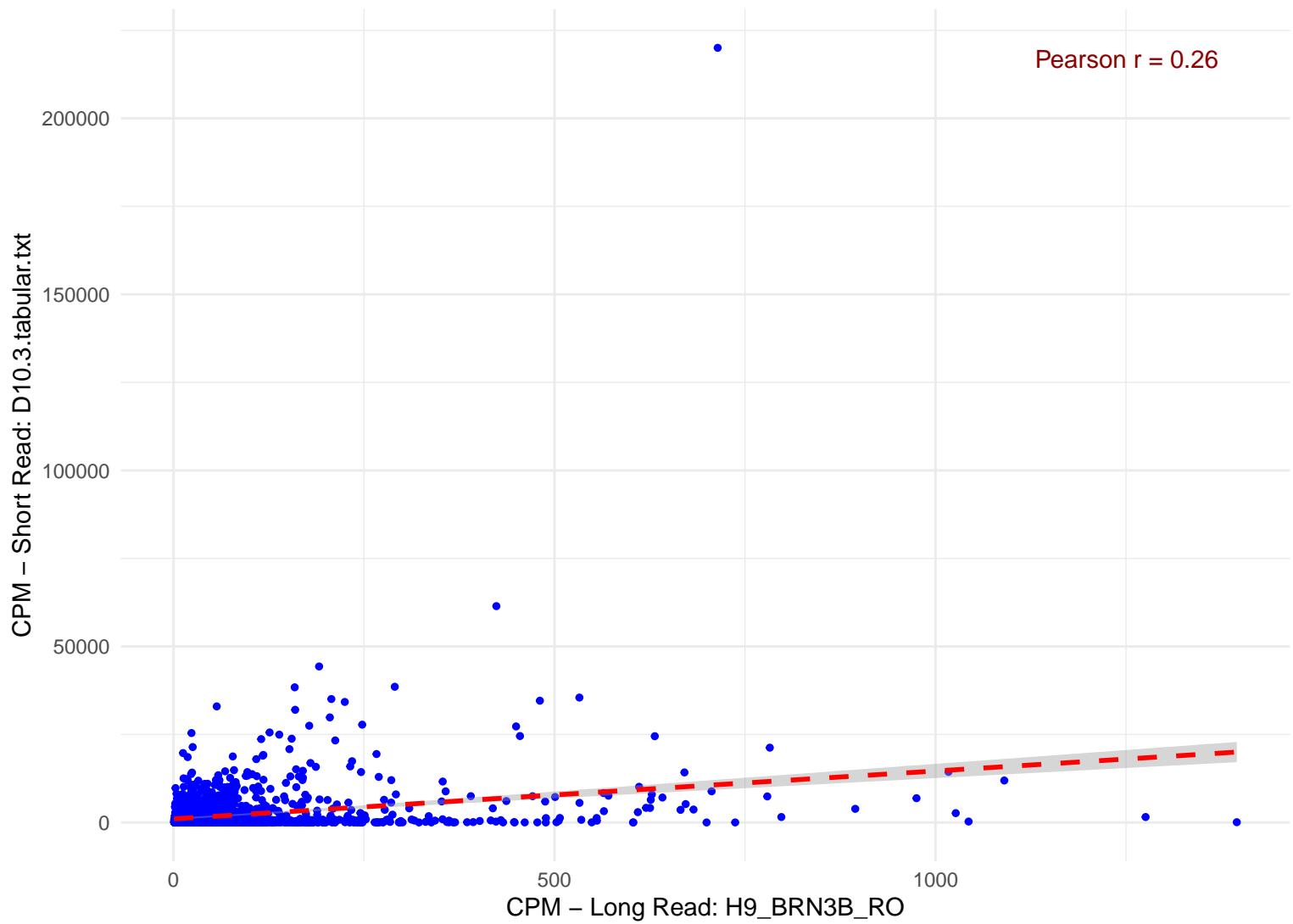
# Scatter Plot of H9\_BRN3B\_RO vs D00.2.tabular.txt



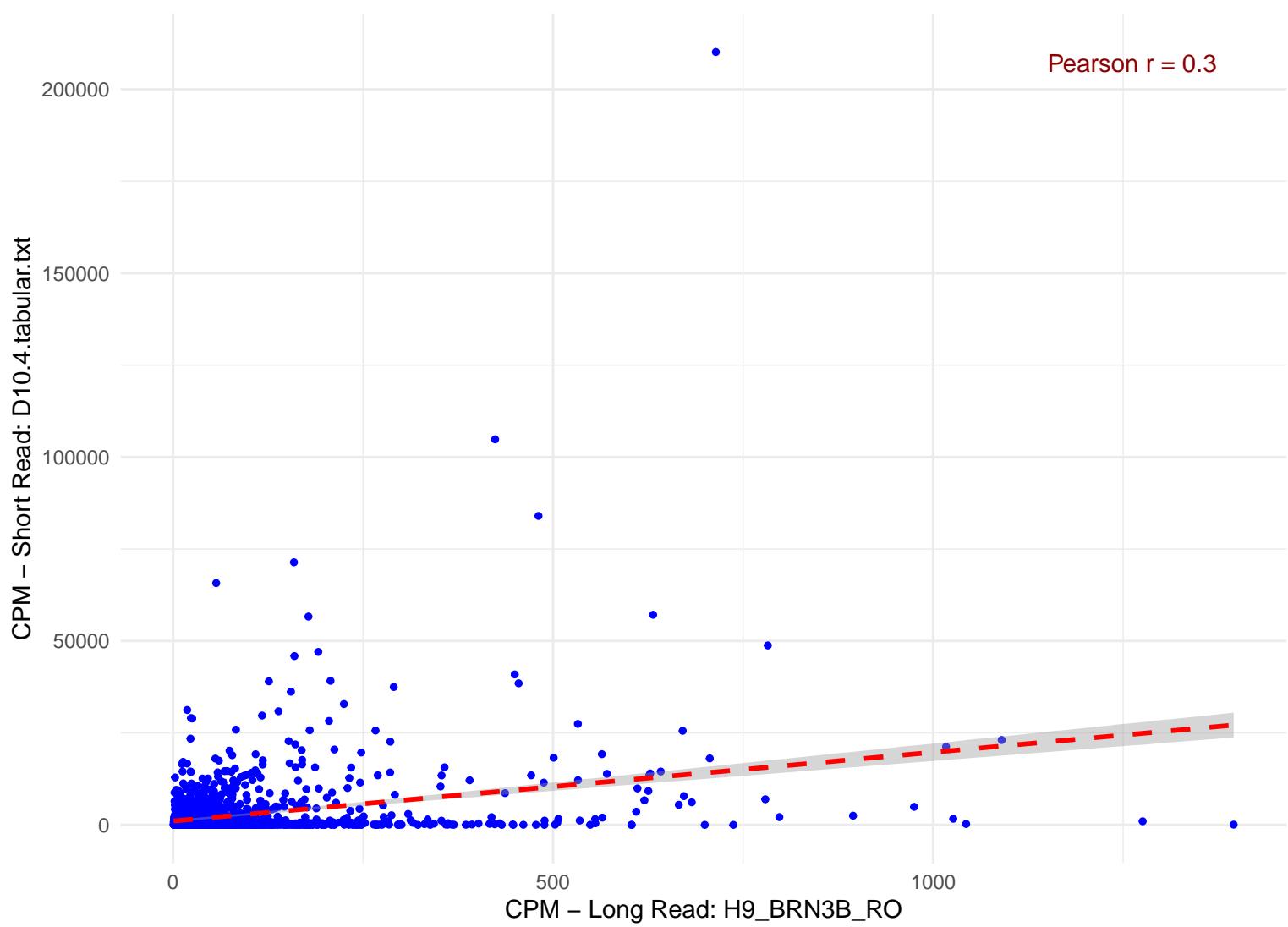
# Scatter Plot of H9\_BRN3B\_RO vs D00.3.tabular.txt



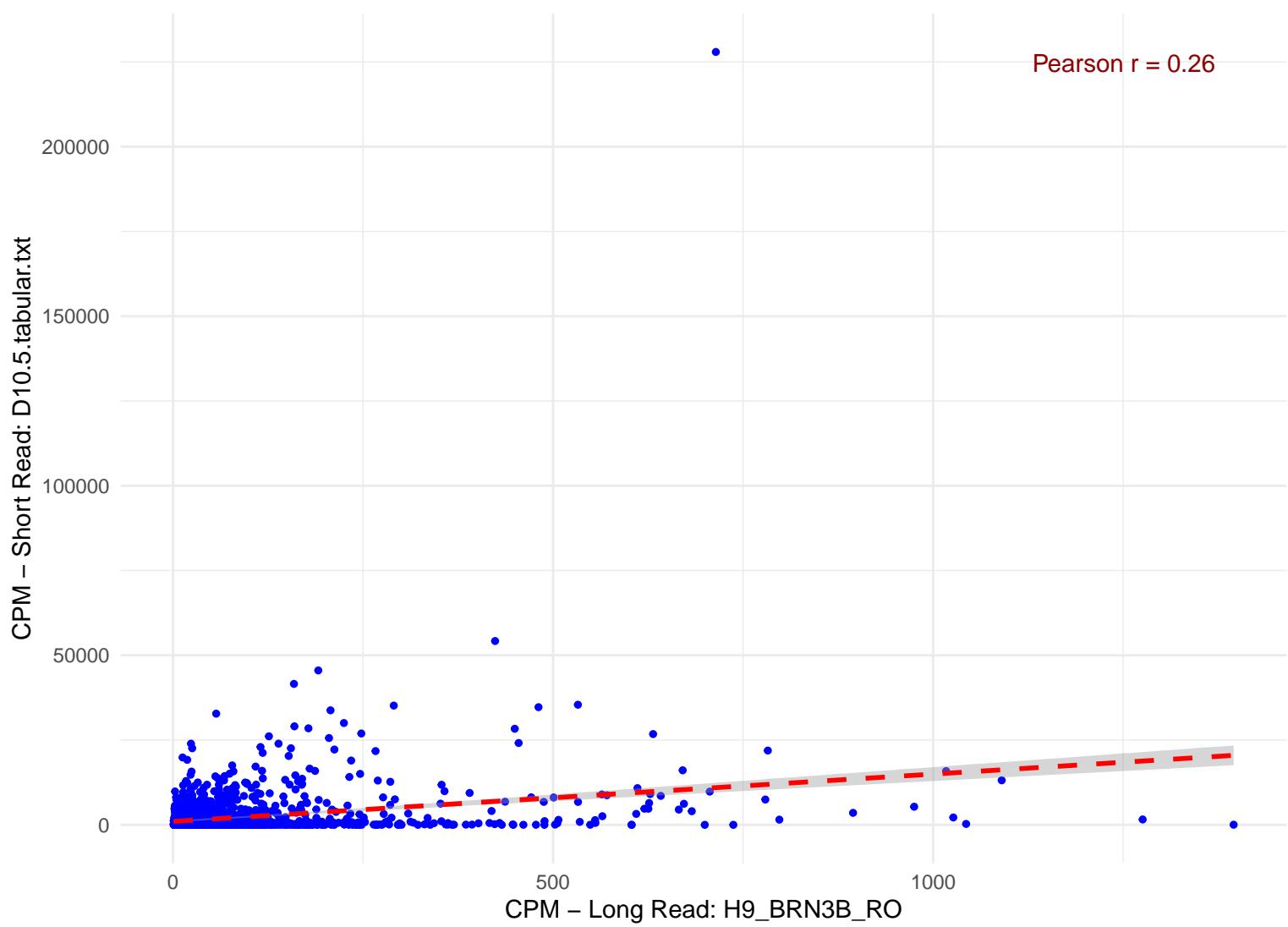
# Scatter Plot of H9\_BRN3B\_RO vs D10.3.tabular.txt



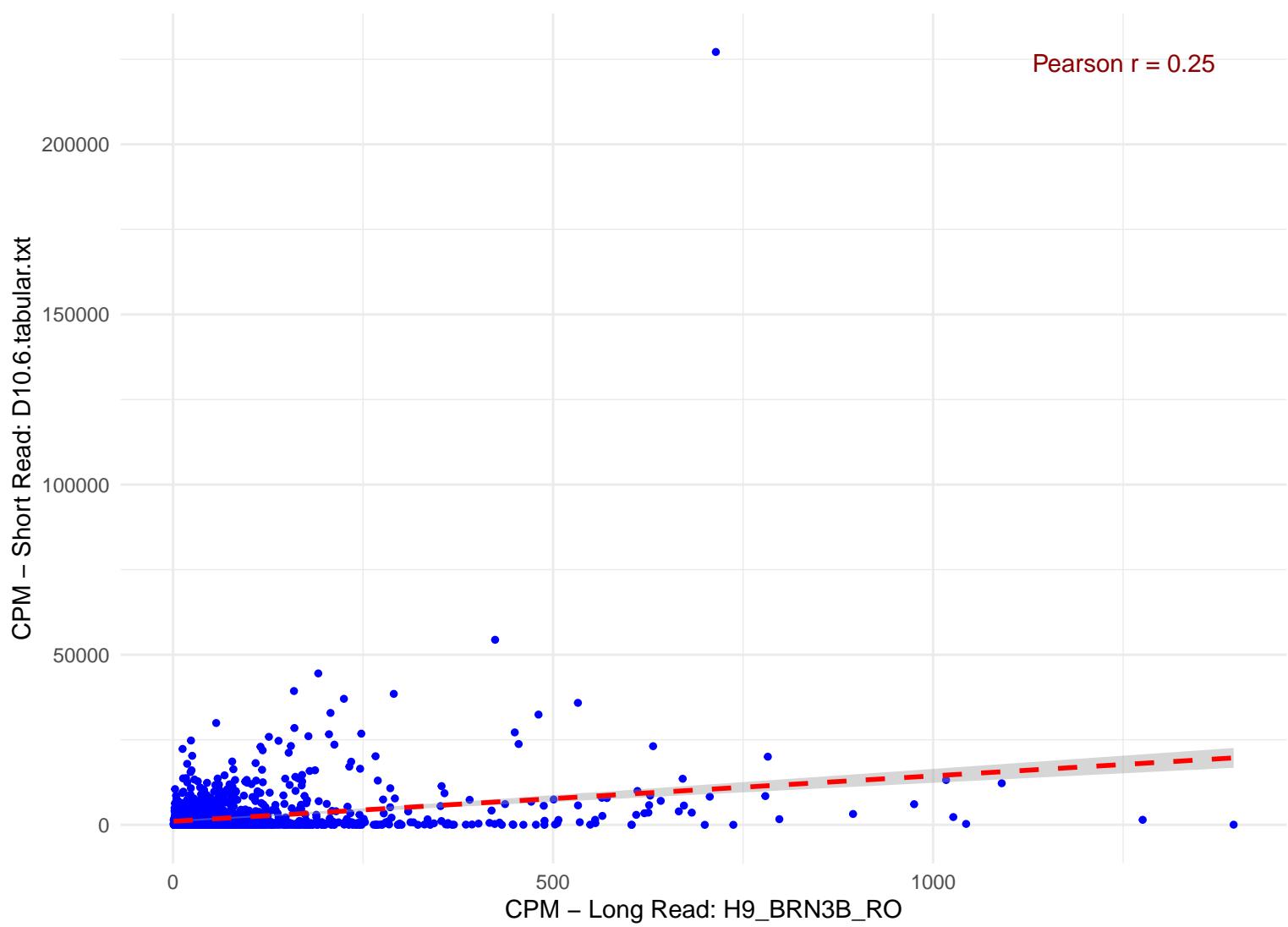
# Scatter Plot of H9\_BRN3B\_RO vs D10.4.tabular.txt



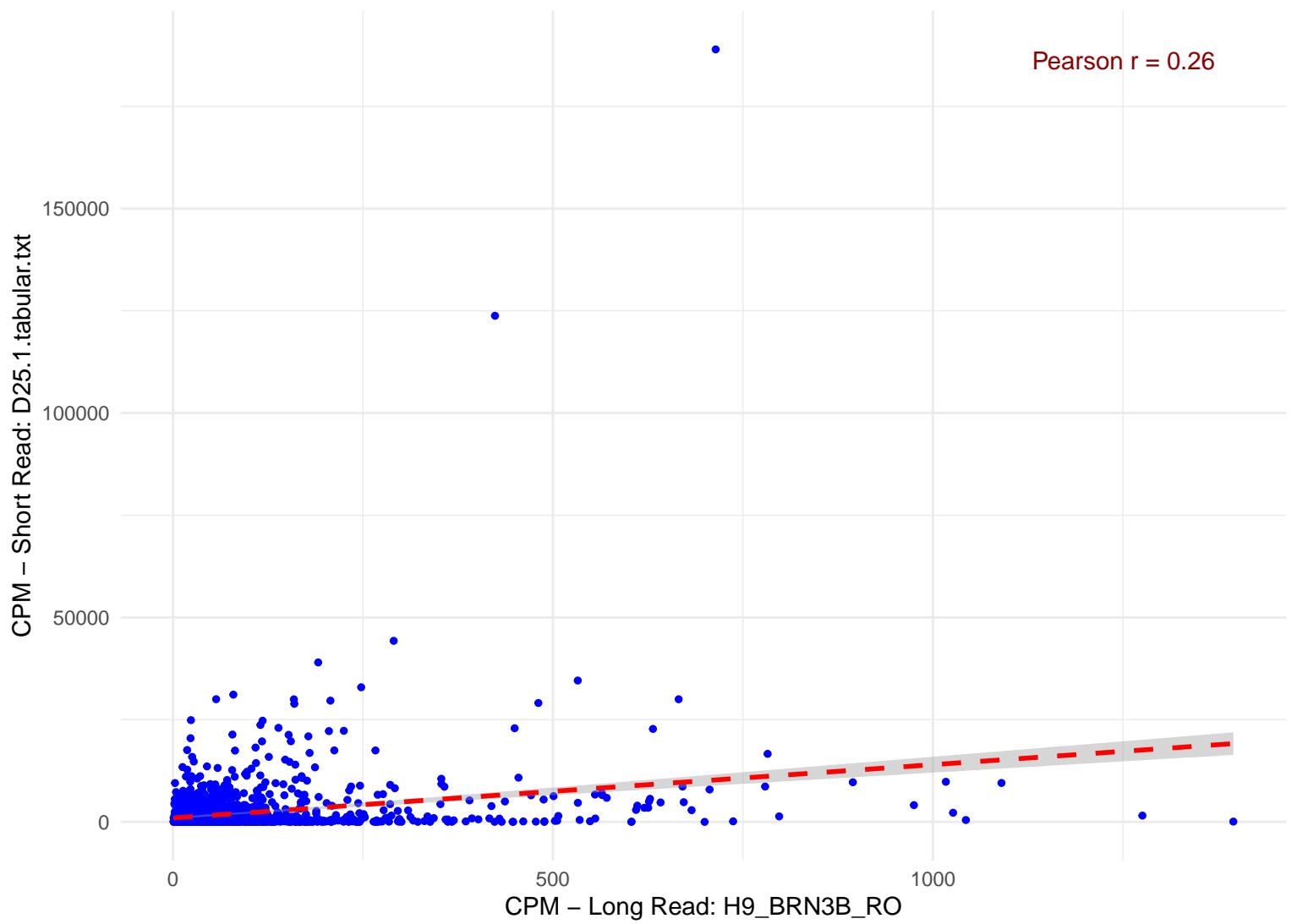
# Scatter Plot of H9\_BRN3B\_RO vs D10.5.tabular.txt



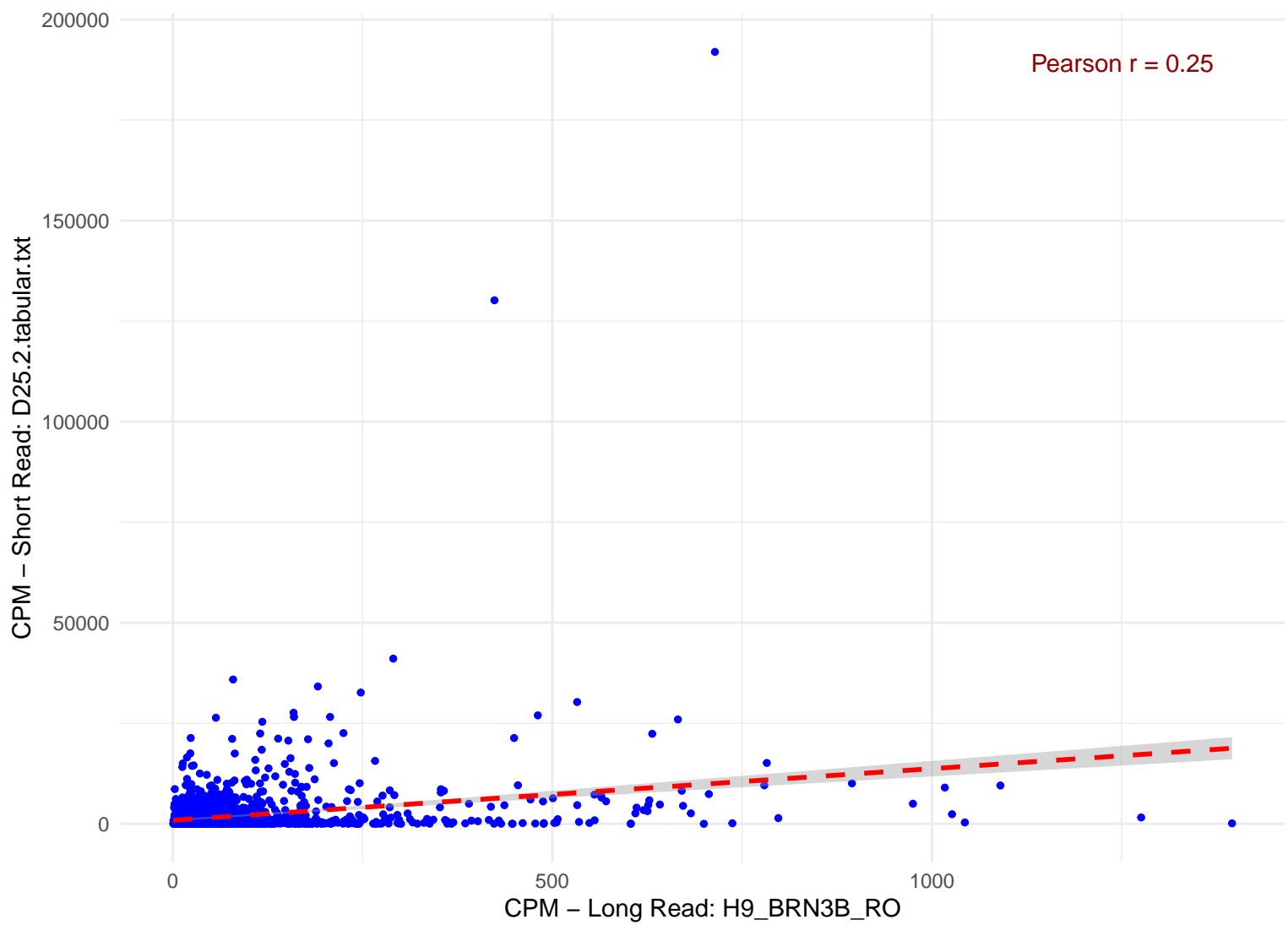
# Scatter Plot of H9\_BRN3B\_RO vs D10.6.tabular.txt



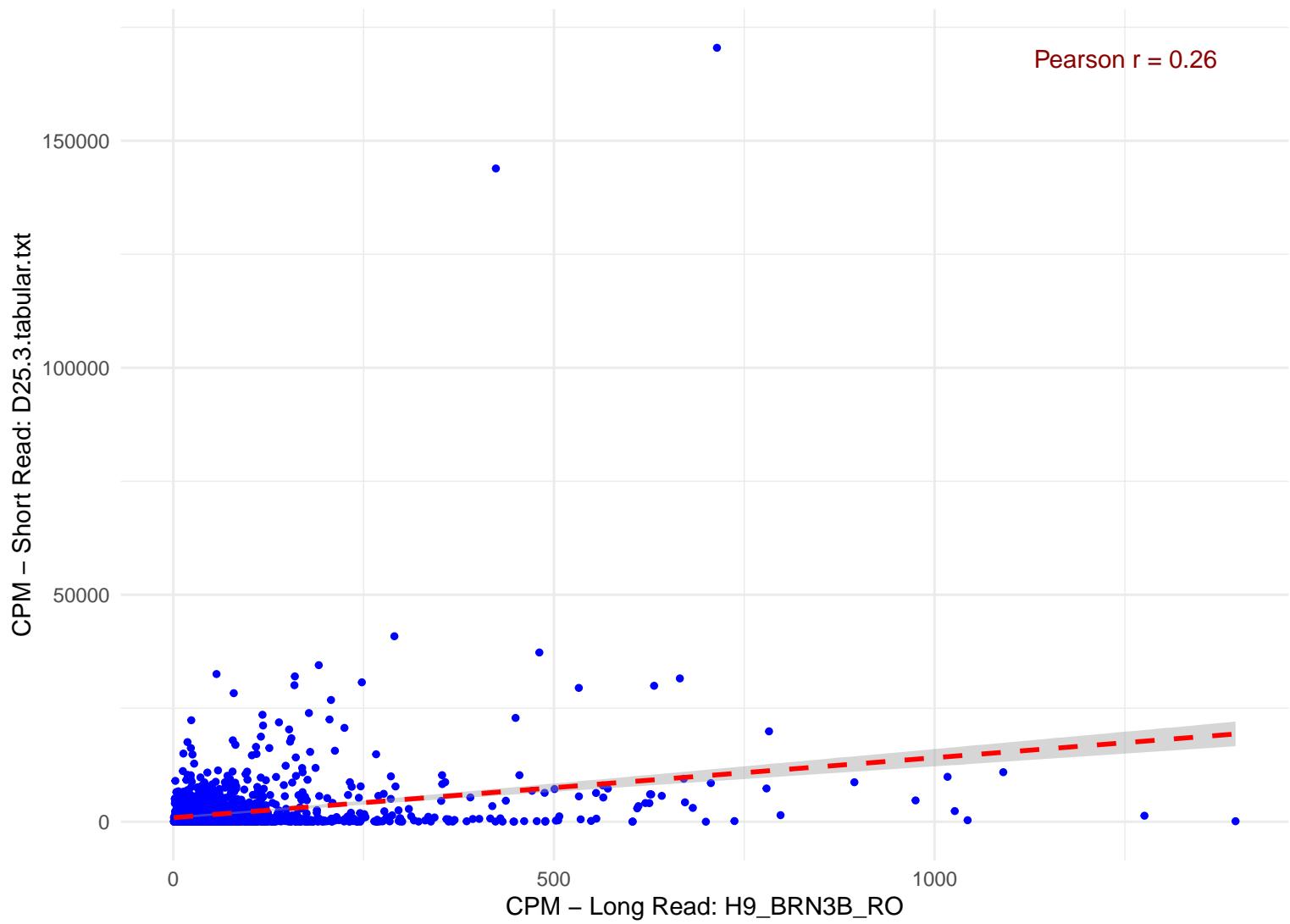
# Scatter Plot of H9\_BRN3B\_RO vs D25.1.tabular.txt



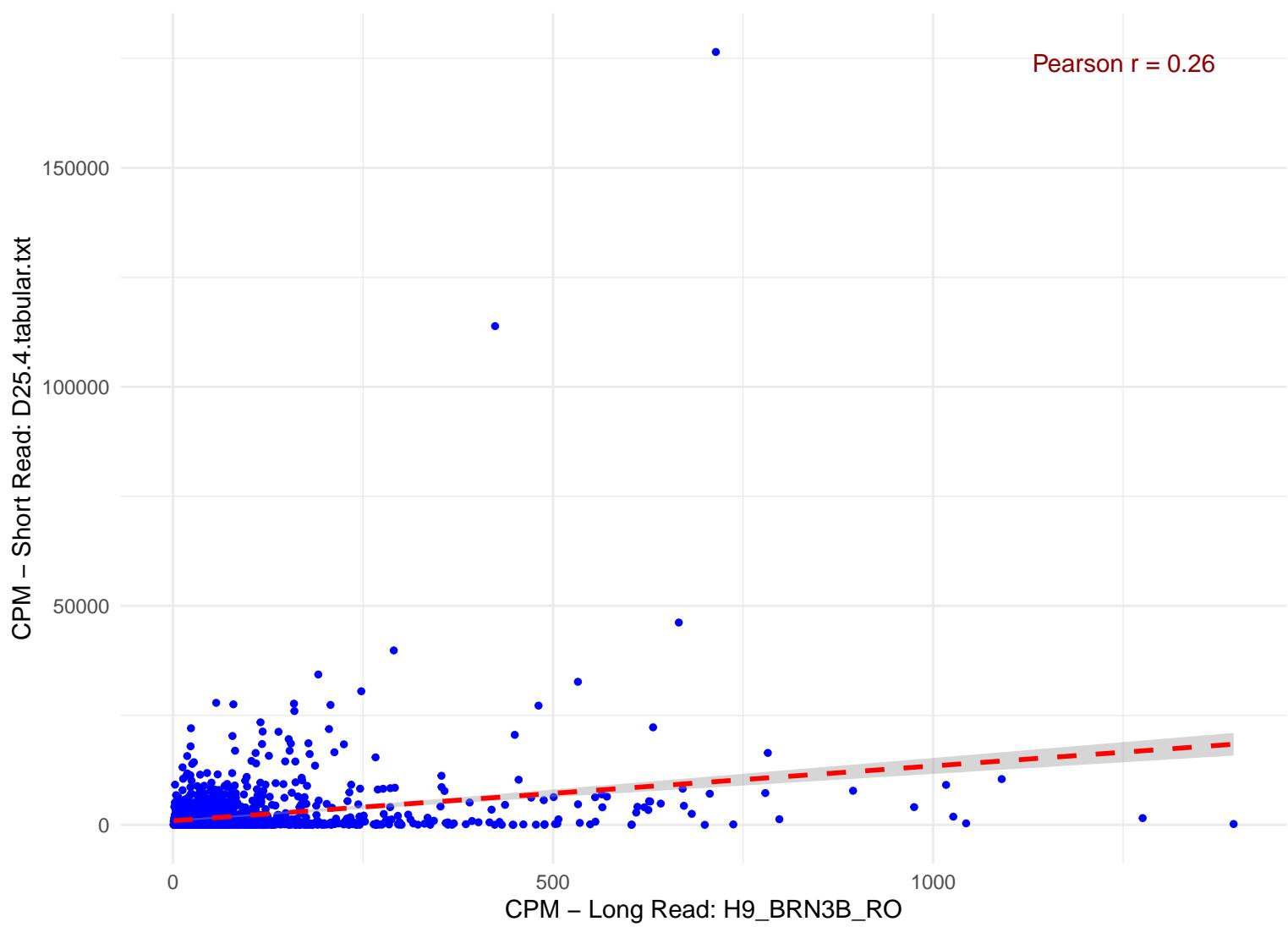
# Scatter Plot of H9\_BRN3B\_RO vs D25.2.tabular.txt



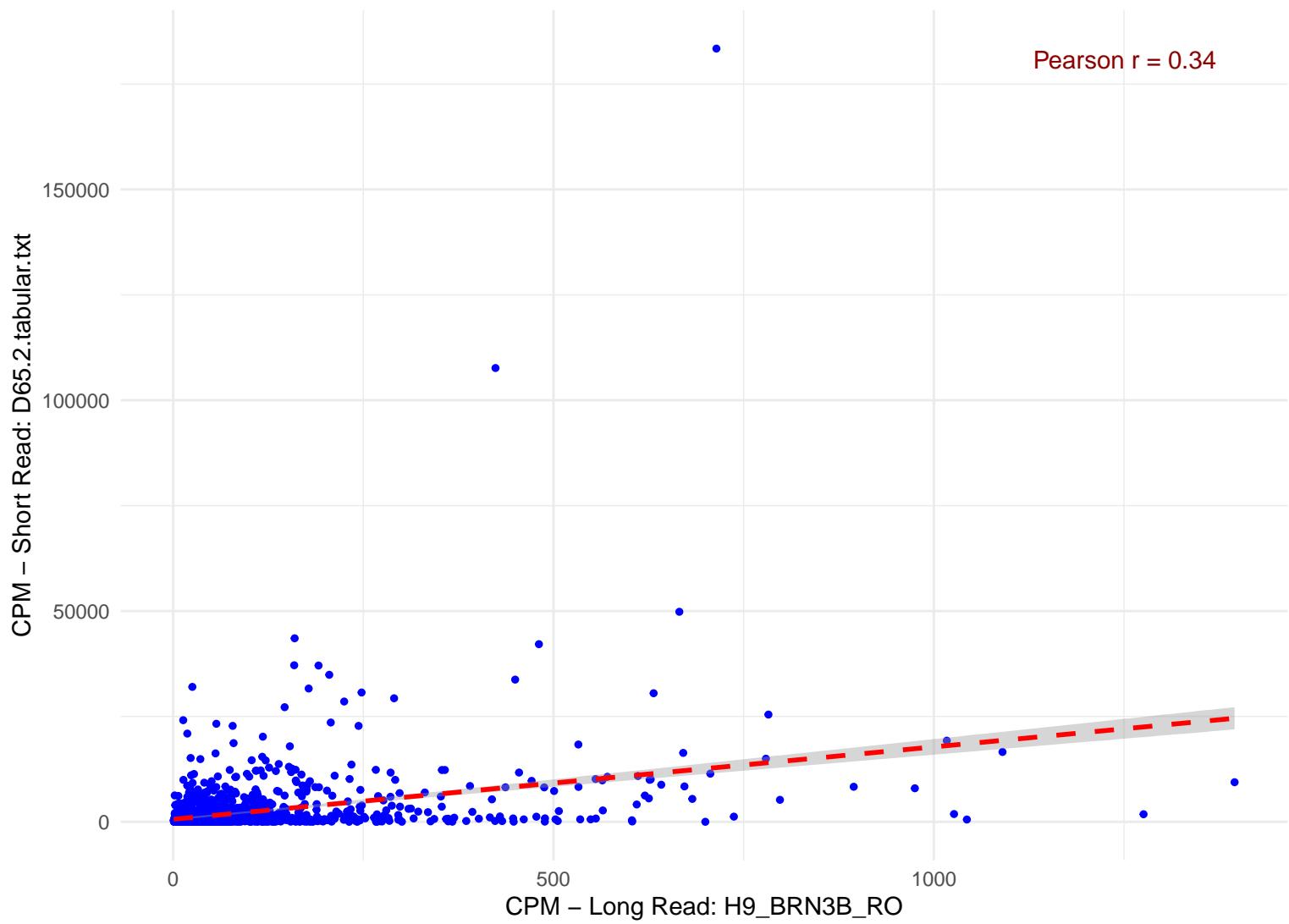
# Scatter Plot of H9\_BRN3B\_RO vs D25.3.tabular.txt



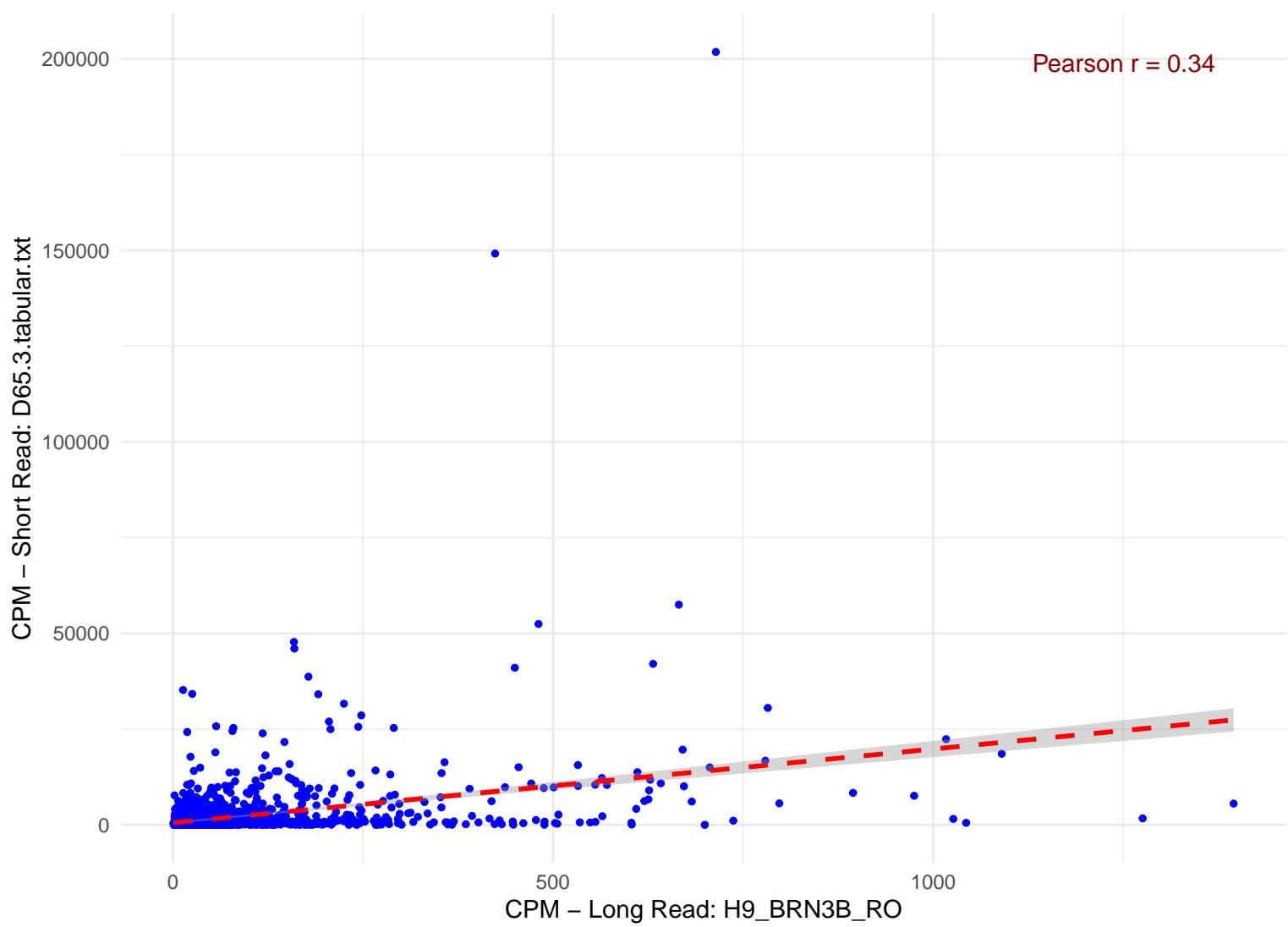
# Scatter Plot of H9\_BRN3B\_RO vs D25.4.tabular.txt



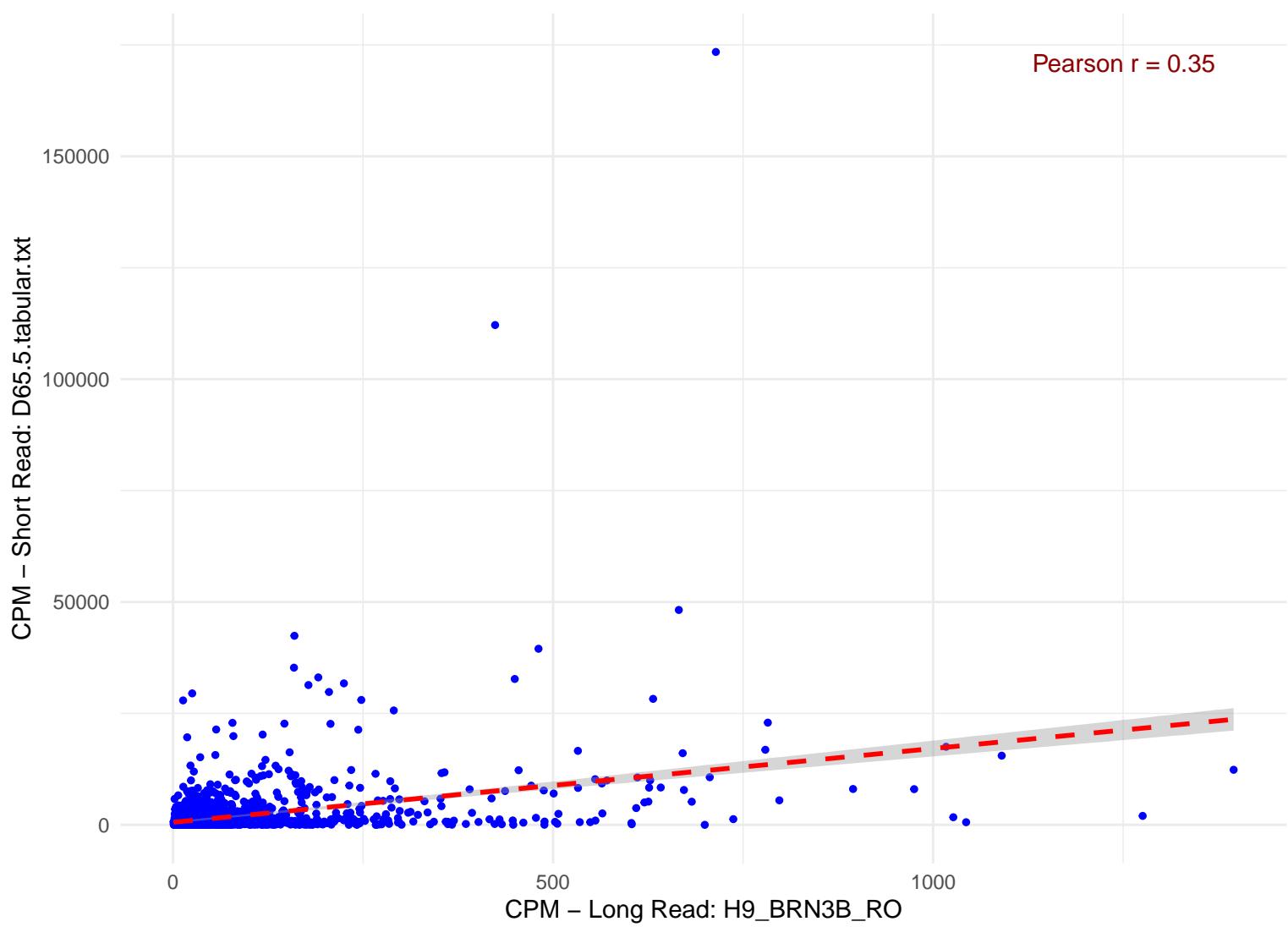
# Scatter Plot of H9\_BRN3B\_RO vs D65.2.tabular.txt



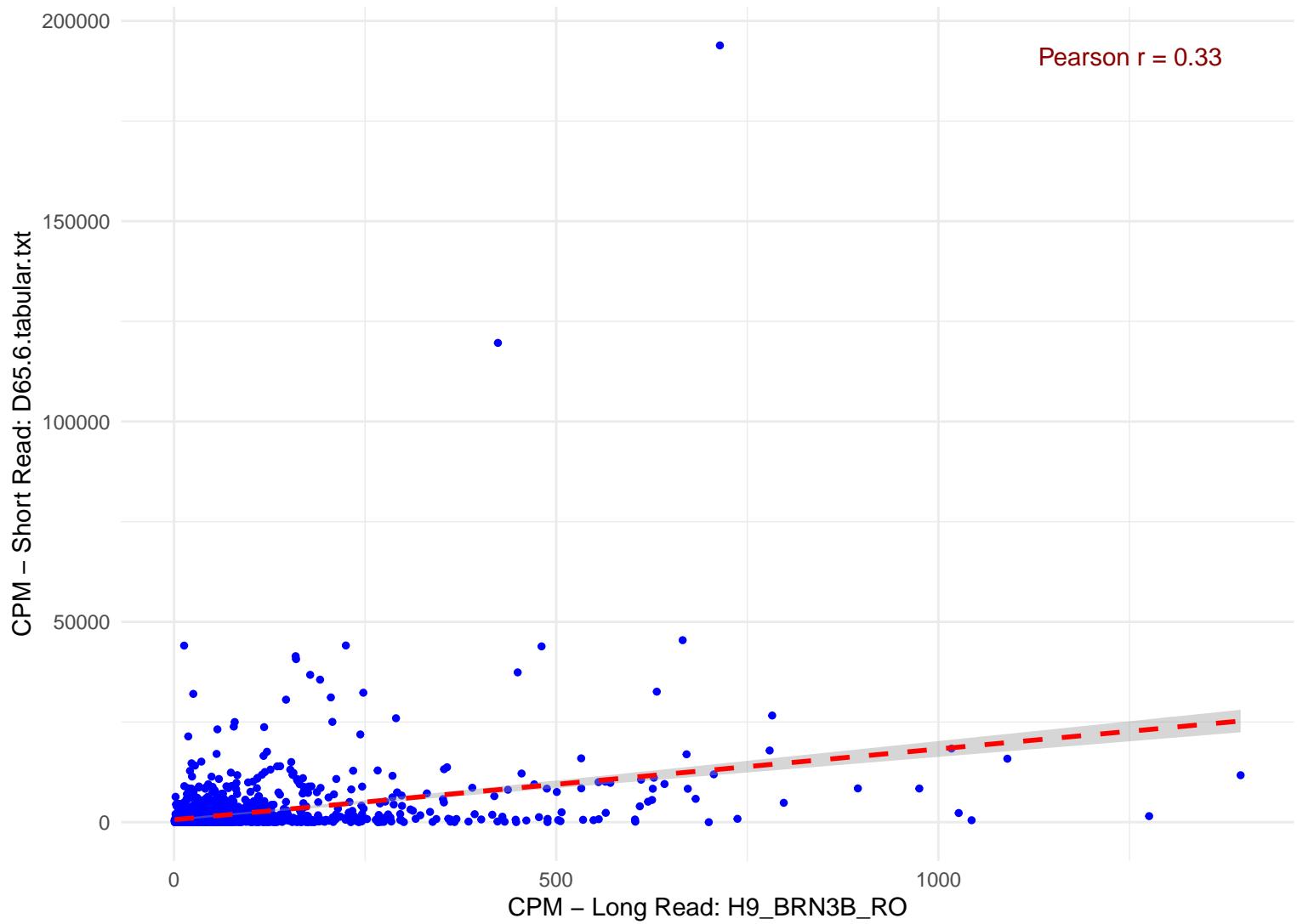
# Scatter Plot of H9\_BRN3B\_RO vs D65.3.tabular.txt



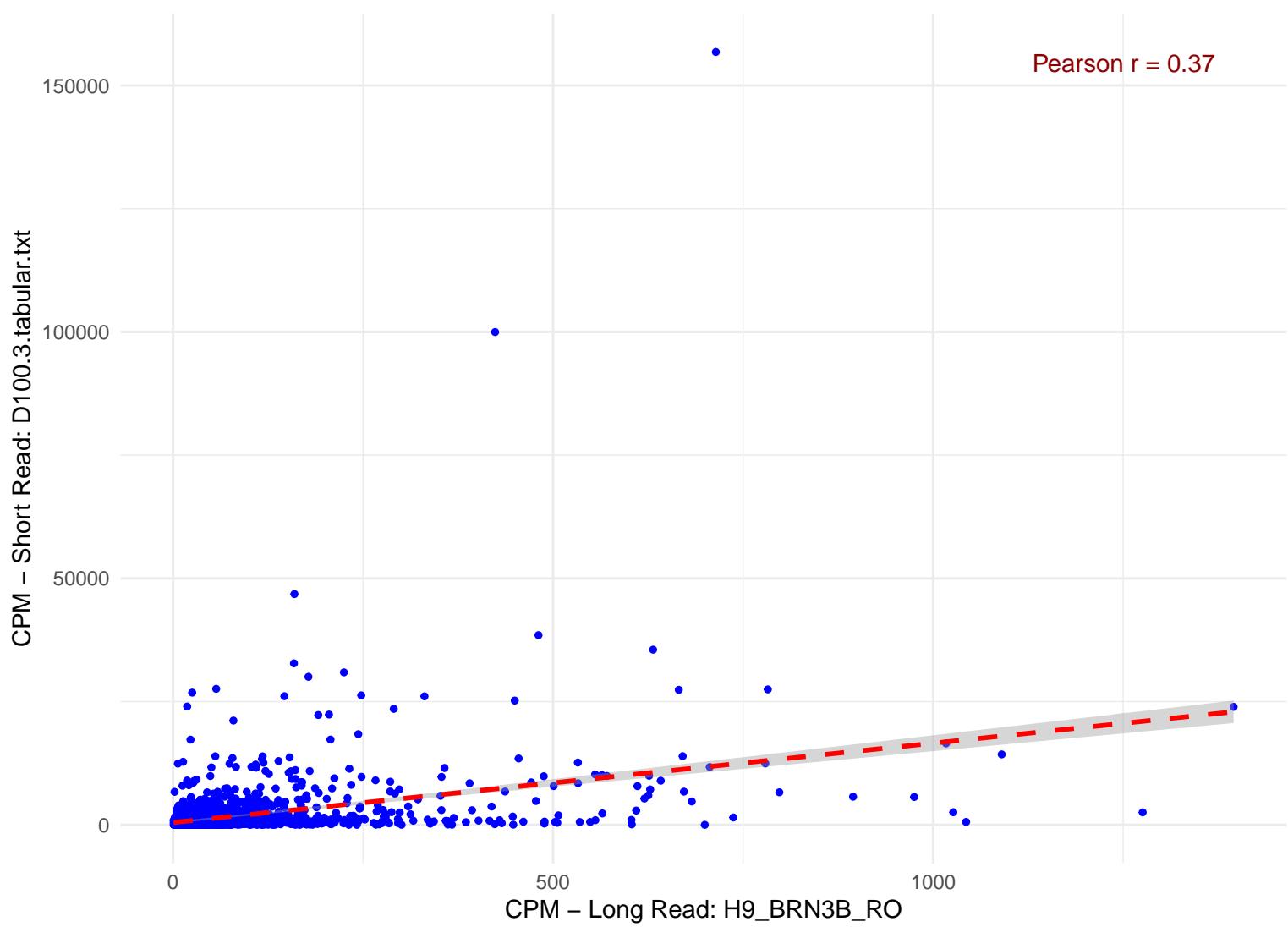
# Scatter Plot of H9\_BRN3B\_RO vs D65.5.tabular.txt



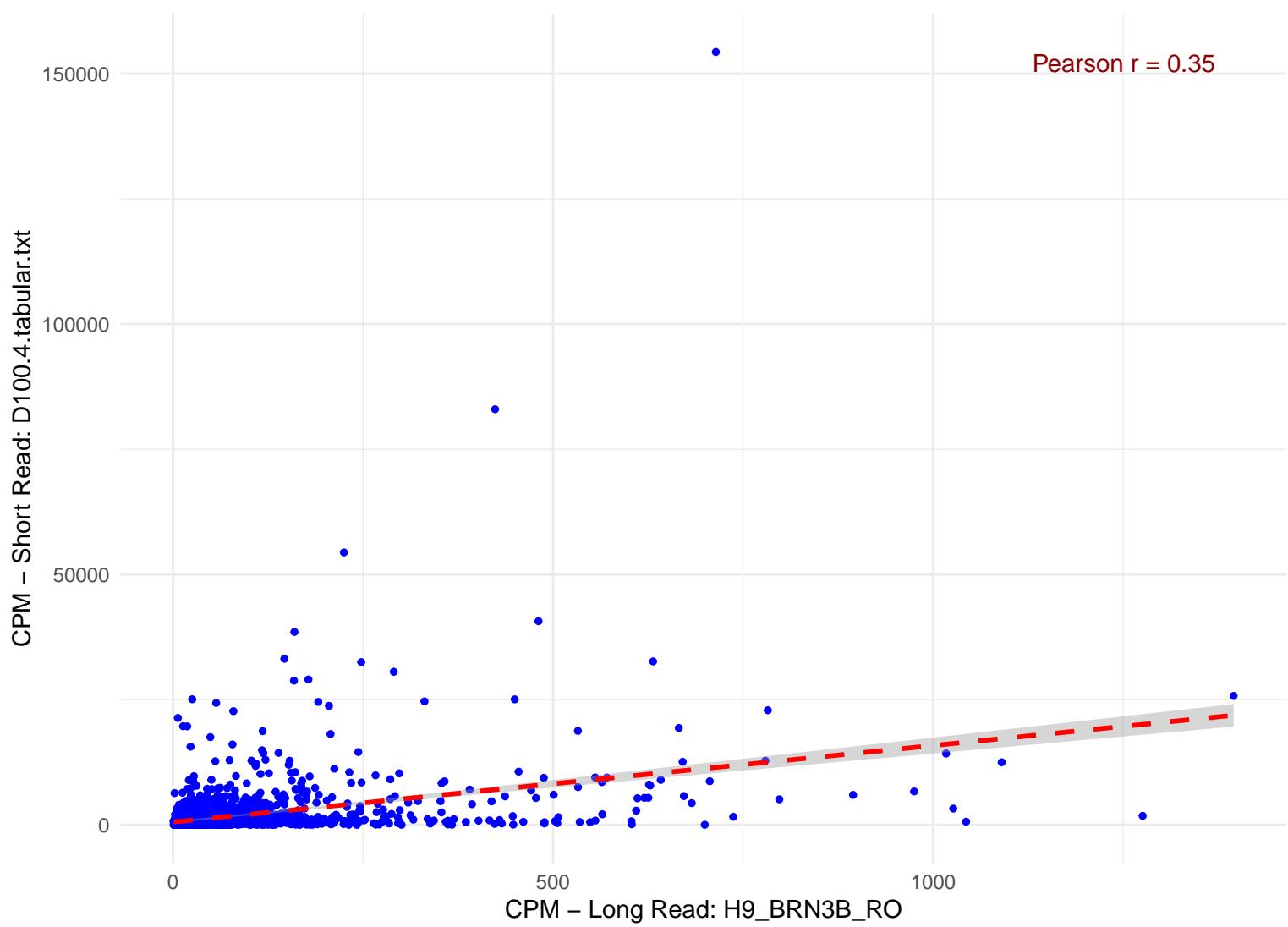
# Scatter Plot of H9\_BRN3B\_RO vs D65.6.tabular.txt



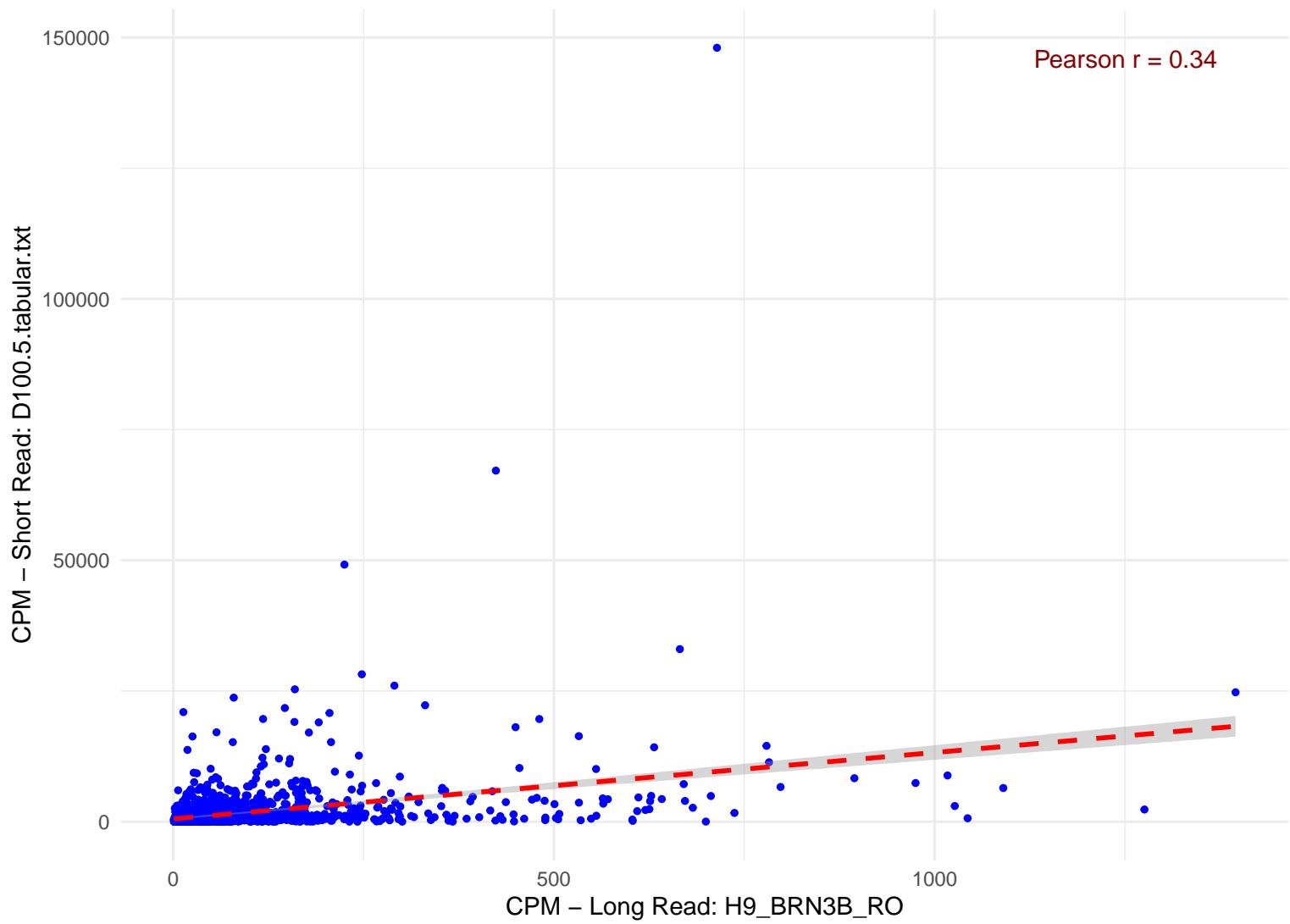
# Scatter Plot of H9\_BRN3B\_RO vs D100.3.tabular.txt



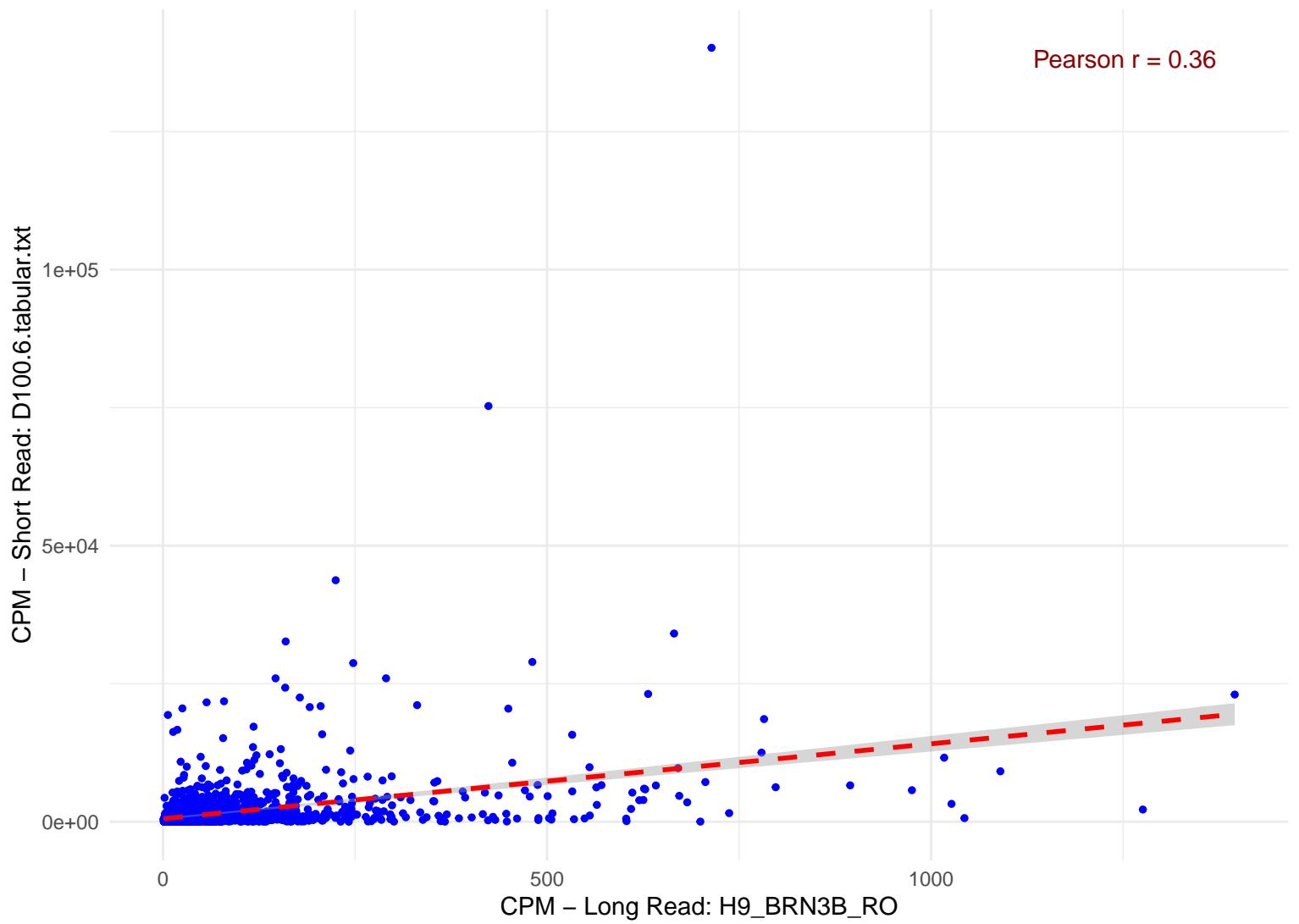
# Scatter Plot of H9\_BRN3B\_RO vs D100.4.tabular.txt



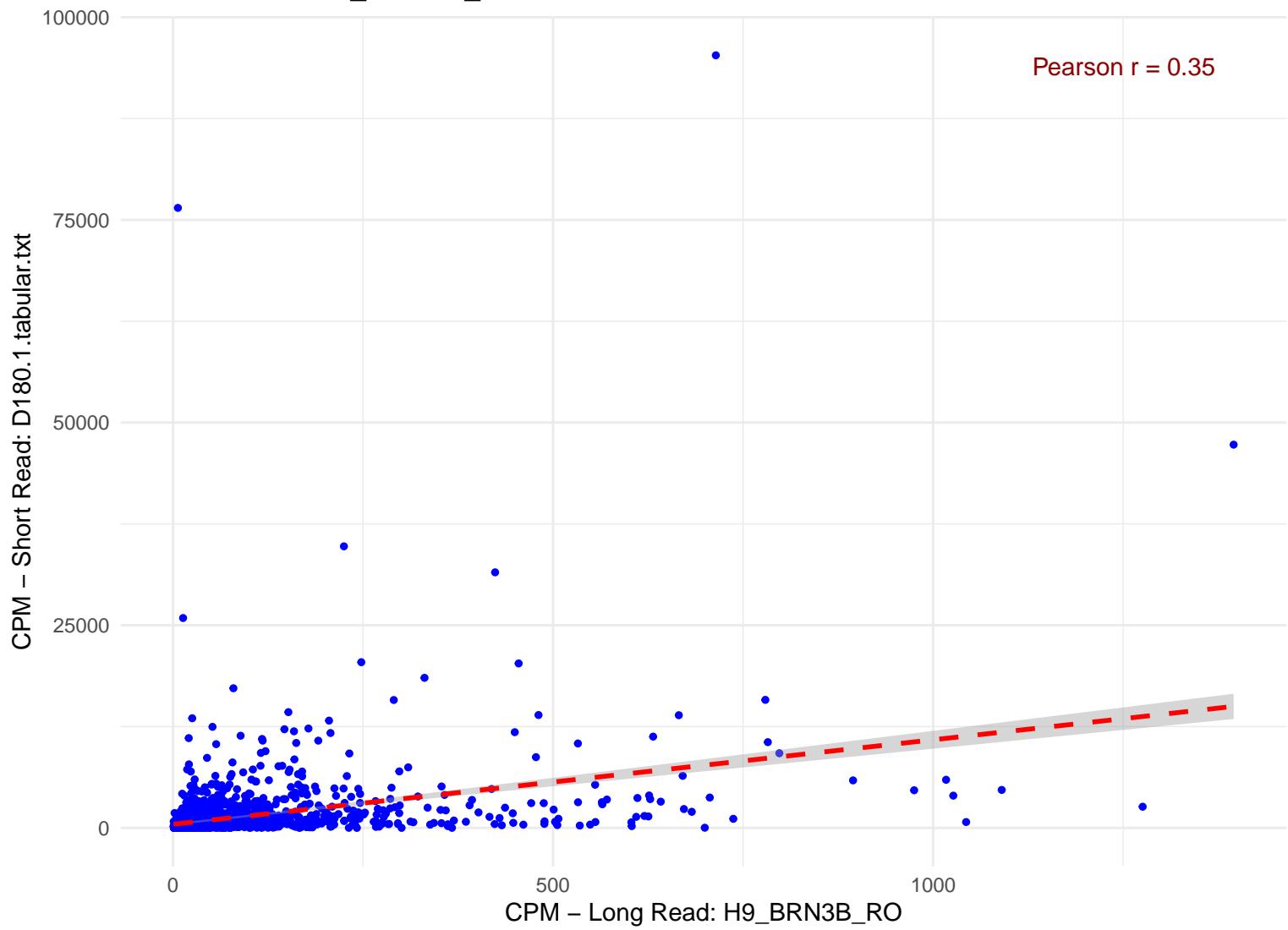
# Scatter Plot of H9\_BRN3B\_RO vs D100.5.tabular.txt



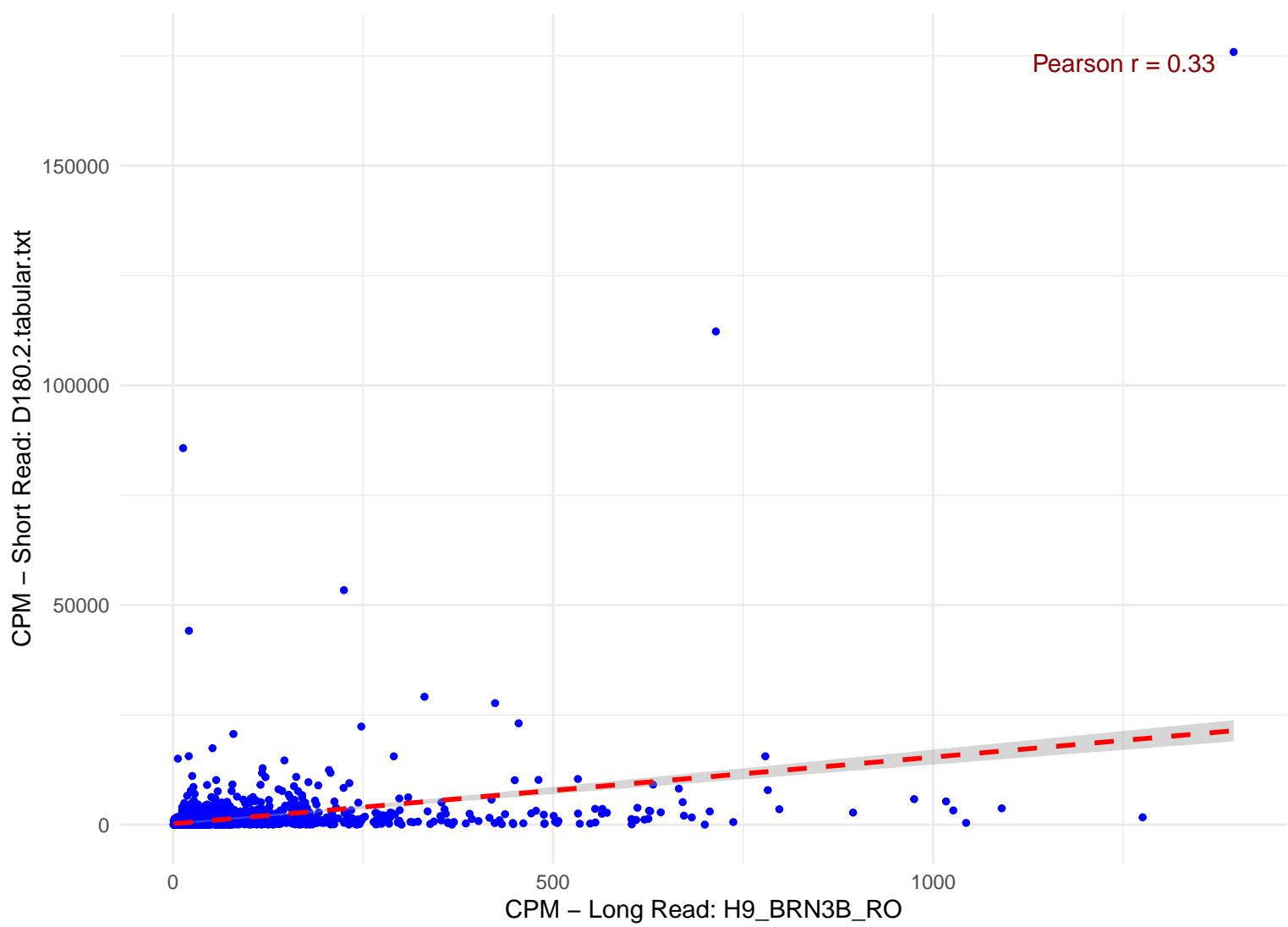
# Scatter Plot of H9\_BRN3B\_RO vs D100.6.tabular.txt



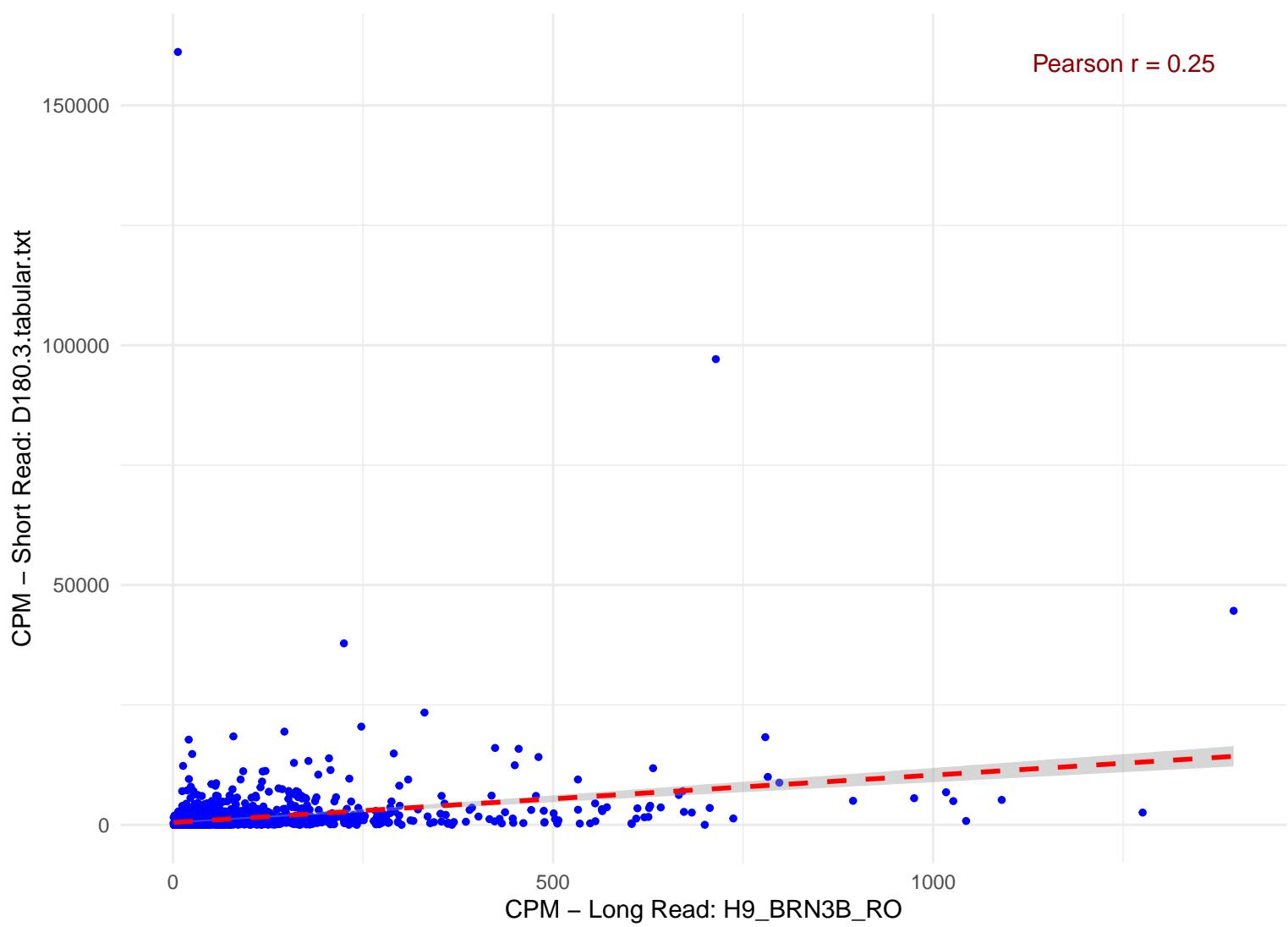
# Scatter Plot of H9\_BRN3B\_RO vs D180.1.tabular.txt



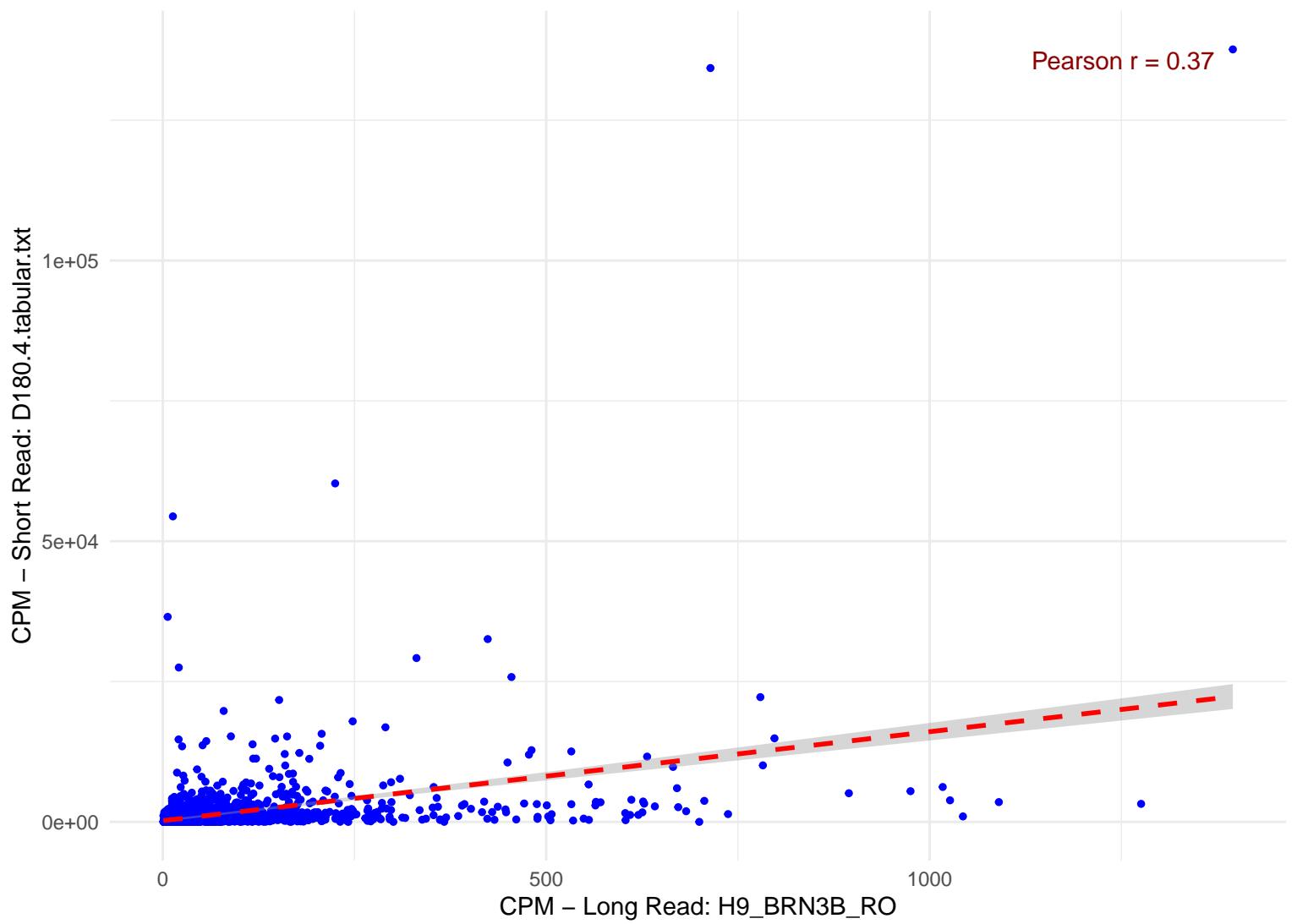
# Scatter Plot of H9\_BRN3B\_RO vs D180.2.tabular.txt



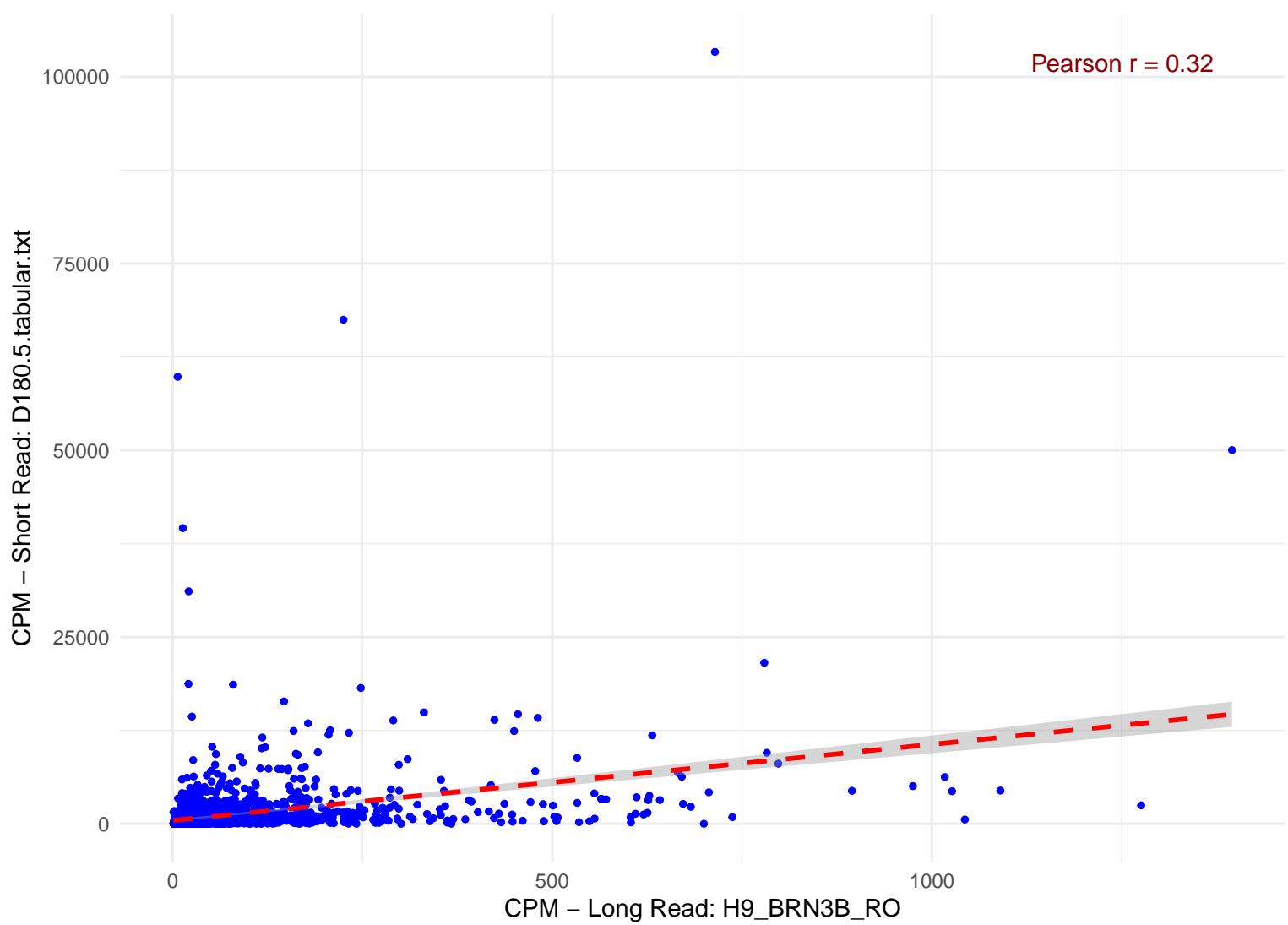
# Scatter Plot of H9\_BRN3B\_RO vs D180.3.tabular.txt



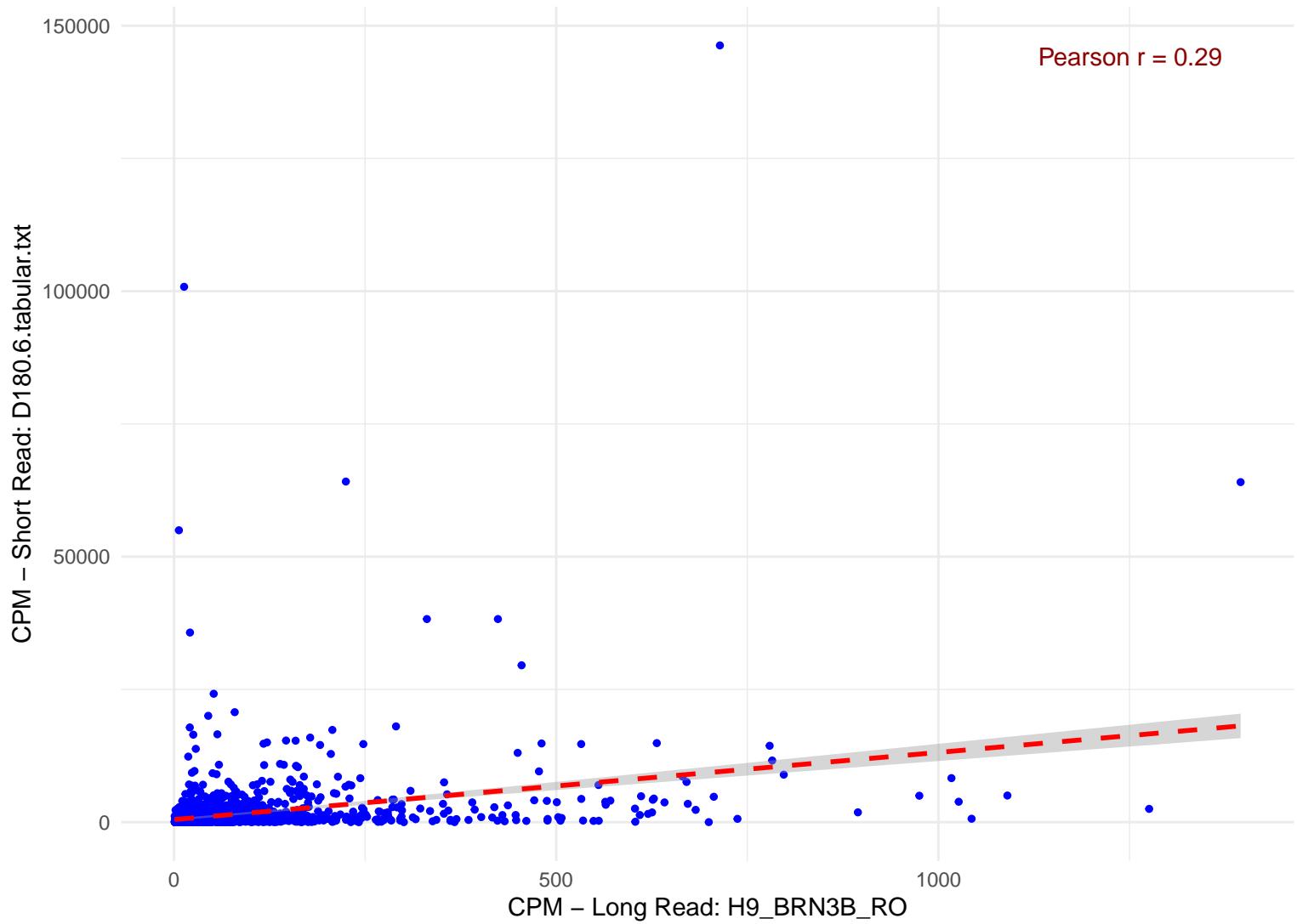
# Scatter Plot of H9\_BRN3B\_RO vs D180.4.tabular.txt



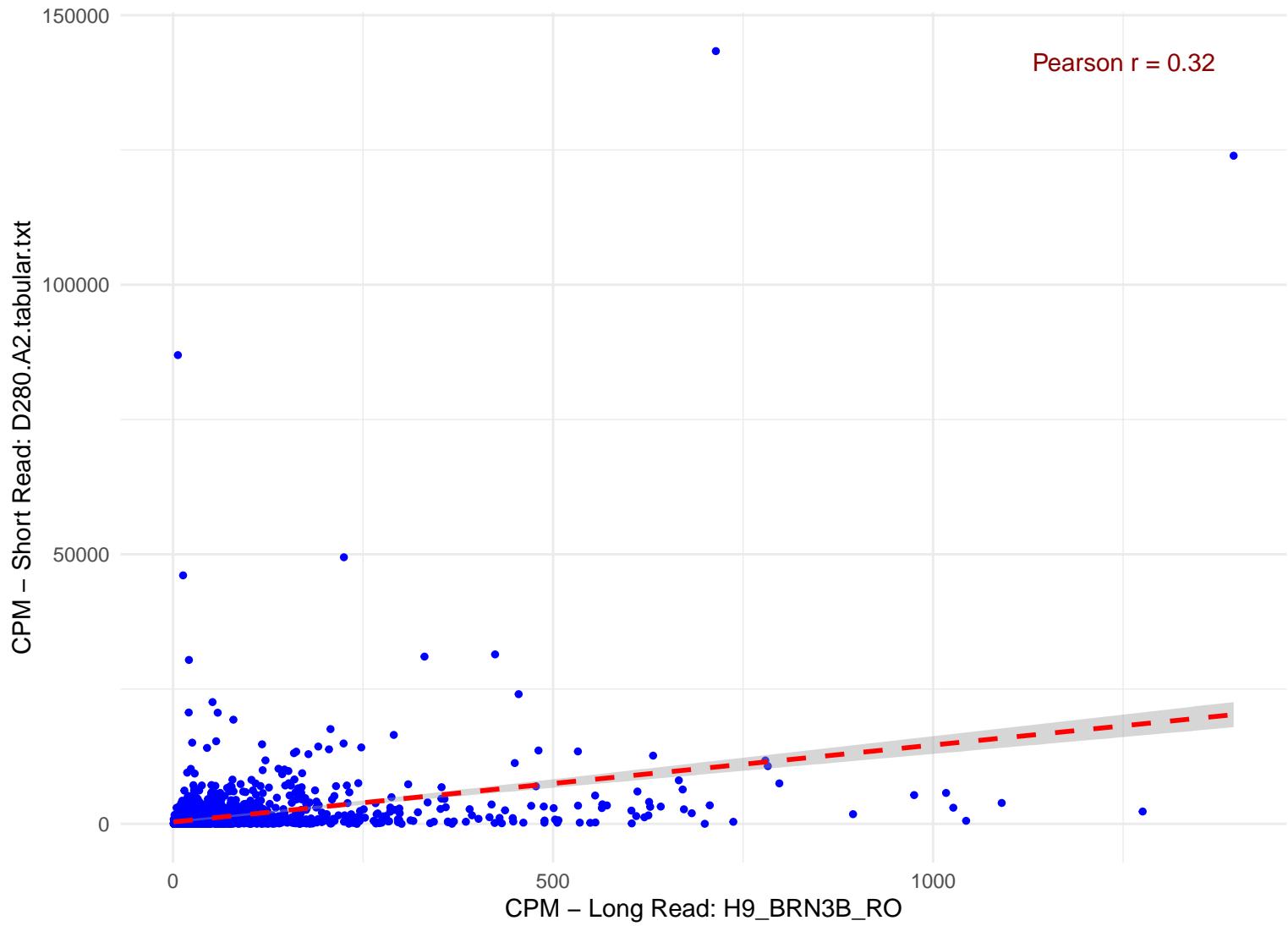
# Scatter Plot of H9\_BRN3B\_RO vs D180.5.tabular.txt



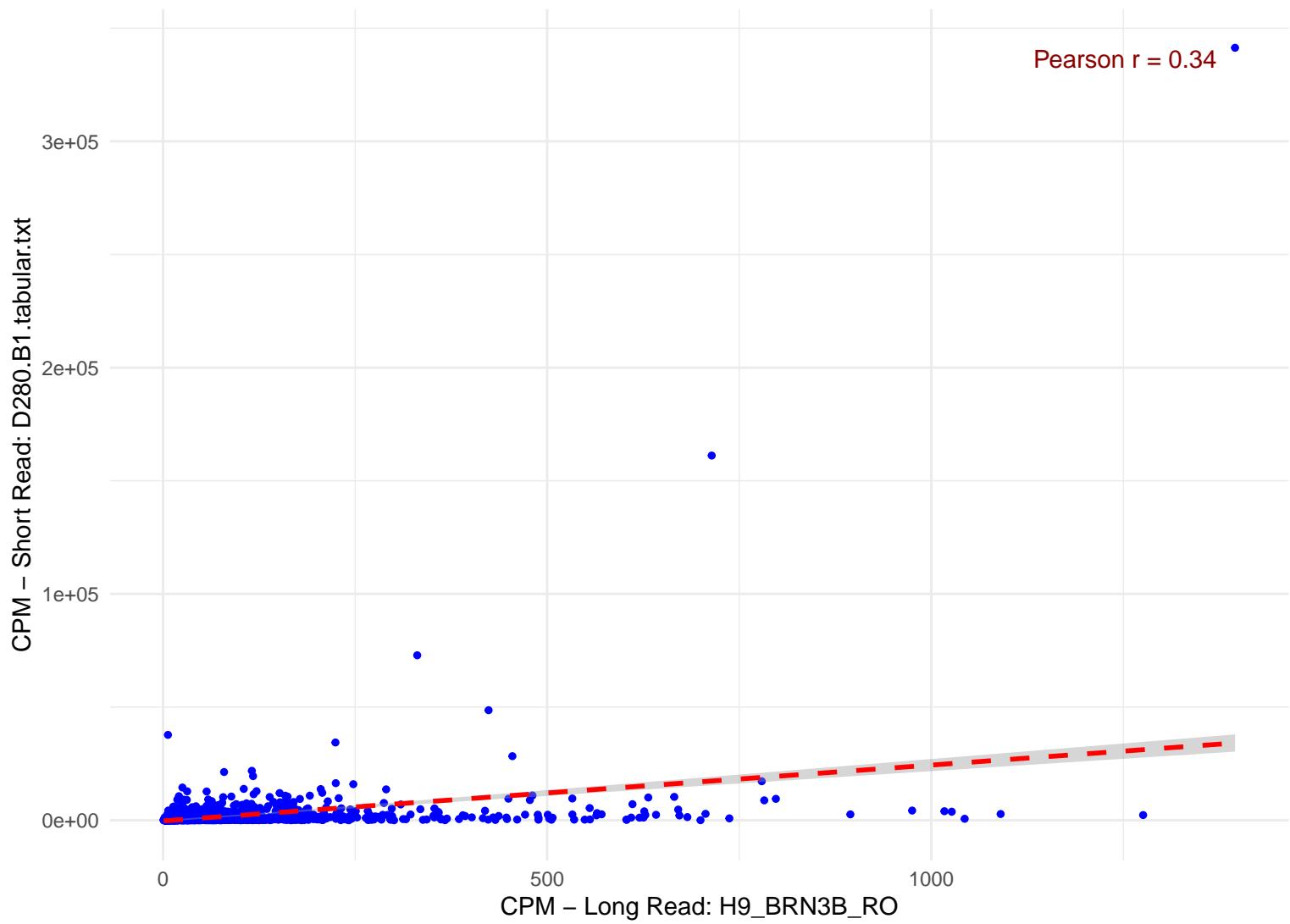
# Scatter Plot of H9\_BRN3B\_RO vs D180.6.tabular.txt



# Scatter Plot of H9\_BRN3B\_RO vs D280.A2.tabular.txt



# Scatter Plot of H9\_BRN3B\_RO vs D280.B1.tabular.txt



# Scatter Plot of H9\_BRN3B\_RO vs D280.C1.tabular.txt

