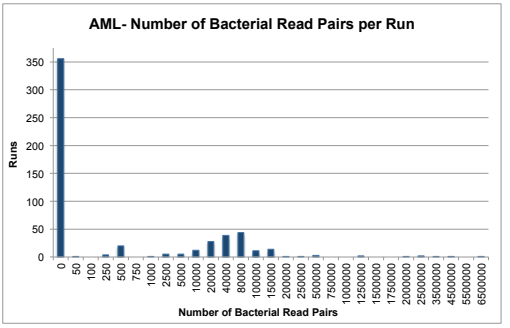
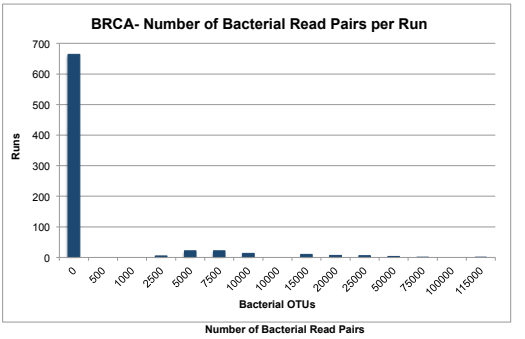
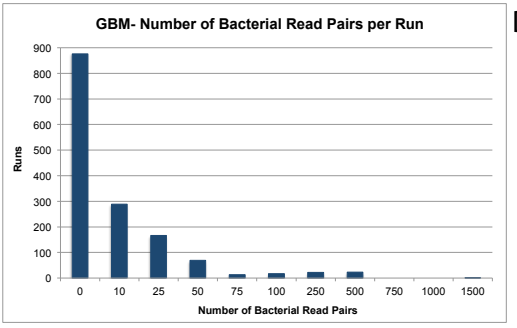
A.


AML- Number of Bacterial Read Pairs per Run
Runs
0 50 100 150 200 250 300 350
0 50 100 250 500 750 1000 2500 5000 10000 20000 40000 80000 100000 150000 200000 250000 500000 750000 1000000 1250000 1500000 1750000 2000000 2500000 3500000 4500000 5500000 6500000
Number of Bacterial Read Pairs

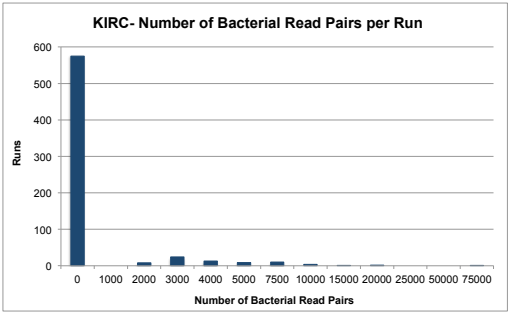
B.


BRCA- Number of Bacterial Read Pairs per Run
Runs
0 100 200 300 400 500 600 700
0 500 1000 2500 5000 7500 10000 10000 15000 20000 25000 50000 75000 100000 115000
Bacterial OTUs
Number of Bacterial Read Pairs

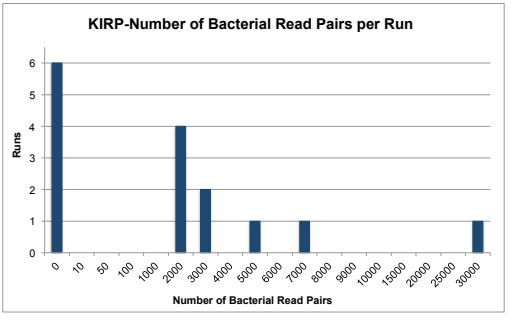
C.


GBM- Number of Bacterial Read Pairs per Run
Runs
0 100 200 300 400 500 600 700 800 900
0 10 25 50 75 100 250 500 750 1000 1500
Number of Bacterial Read Pairs

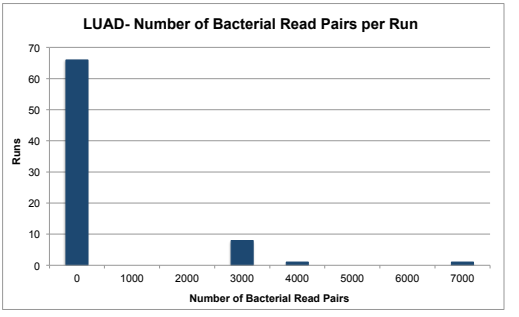
D.


KIRC- Number of Bacterial Read Pairs per Run
Runs
0 100 200 300 400 500 600
0 1000 2000 3000 4000 5000 7500 10000 15000 20000 25000 50000 75000
Number of Bacterial Read Pairs

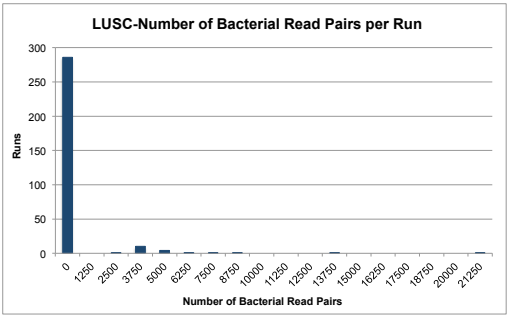
E.


KIRP-Number of Bacterial Read Pairs per Run
Runs
0 1 2 3 4 5 6
0 10 50 100 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 15000 20000 25000 30000
Number of Bacterial Read Pairs

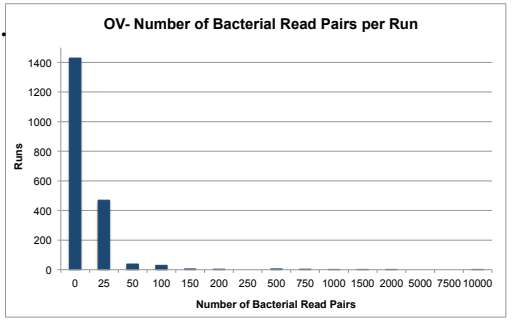
F.


LUAD- Number of Bacterial Read Pairs per Run
Runs
0 10 20 30 40 50 60 70
0 1000 2000 3000 4000 5000 6000 7000
Number of Bacterial Read Pairs

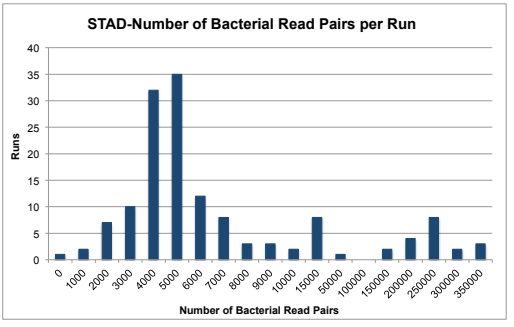
G.


LUSC-Number of Bacterial Read Pairs per Run
Runs
0 50 100 150 200 250 300
0 1250 2500 3750 5000 6250 7500 8750 10000 11250 12500 13750 15000 16250 17500 18750 20000 21250
Number of Bacterial Read Pairs

H.


OV- Number of Bacterial Read Pairs per Run
Runs
0 200 400 600 800 1000 1200 1400
0 25 50 100 150 200 250 500 750 1000 1500 2000 5000 7500 10000
Number of Bacterial Read Pairs

I.


STAD-Number of Bacterial Read Pairs per Run
Runs
0 5 10 15 20 25 30 35 40
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 15000 50000 100000 150000 200000 250000 300000 350000
Number of Bacterial Read Pairs