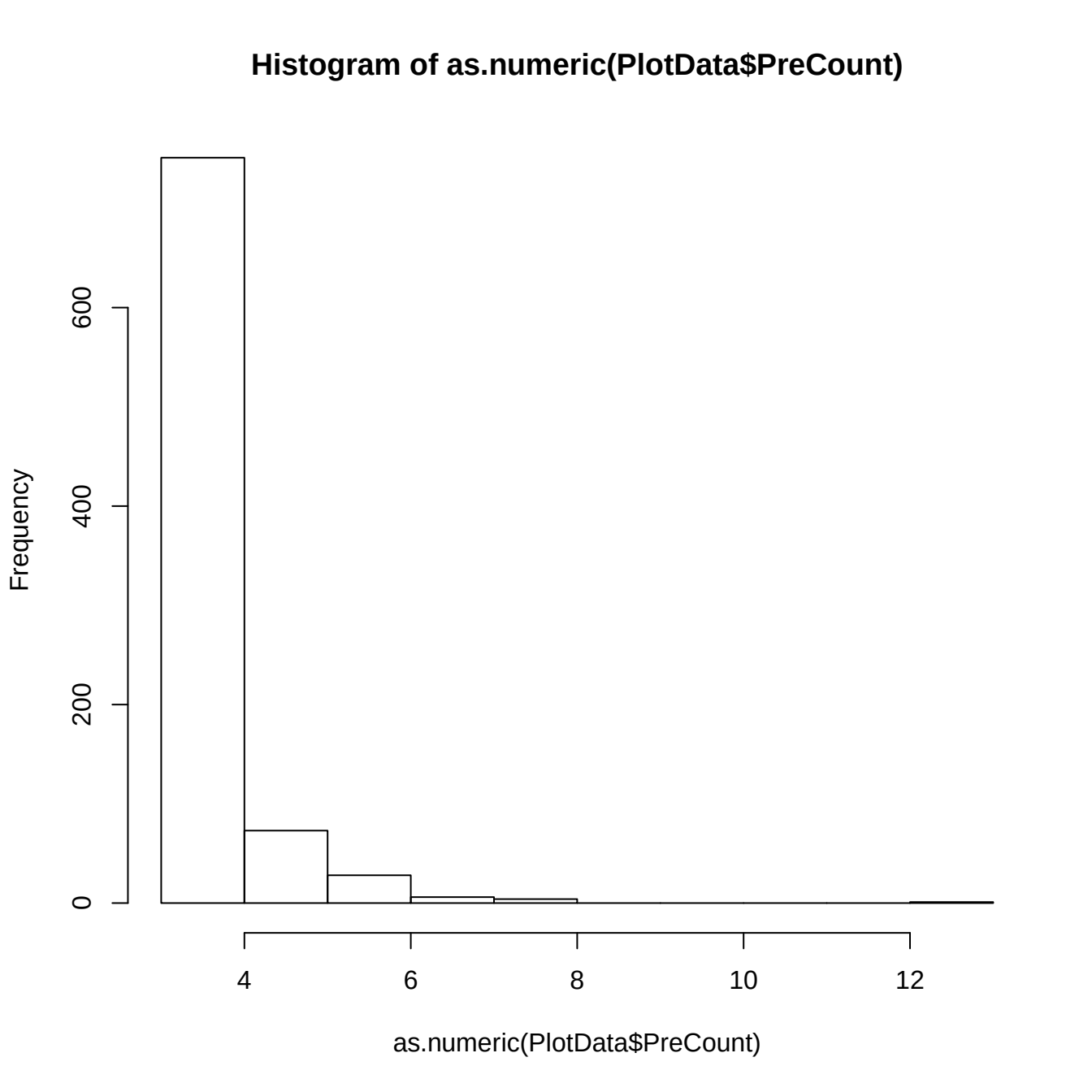
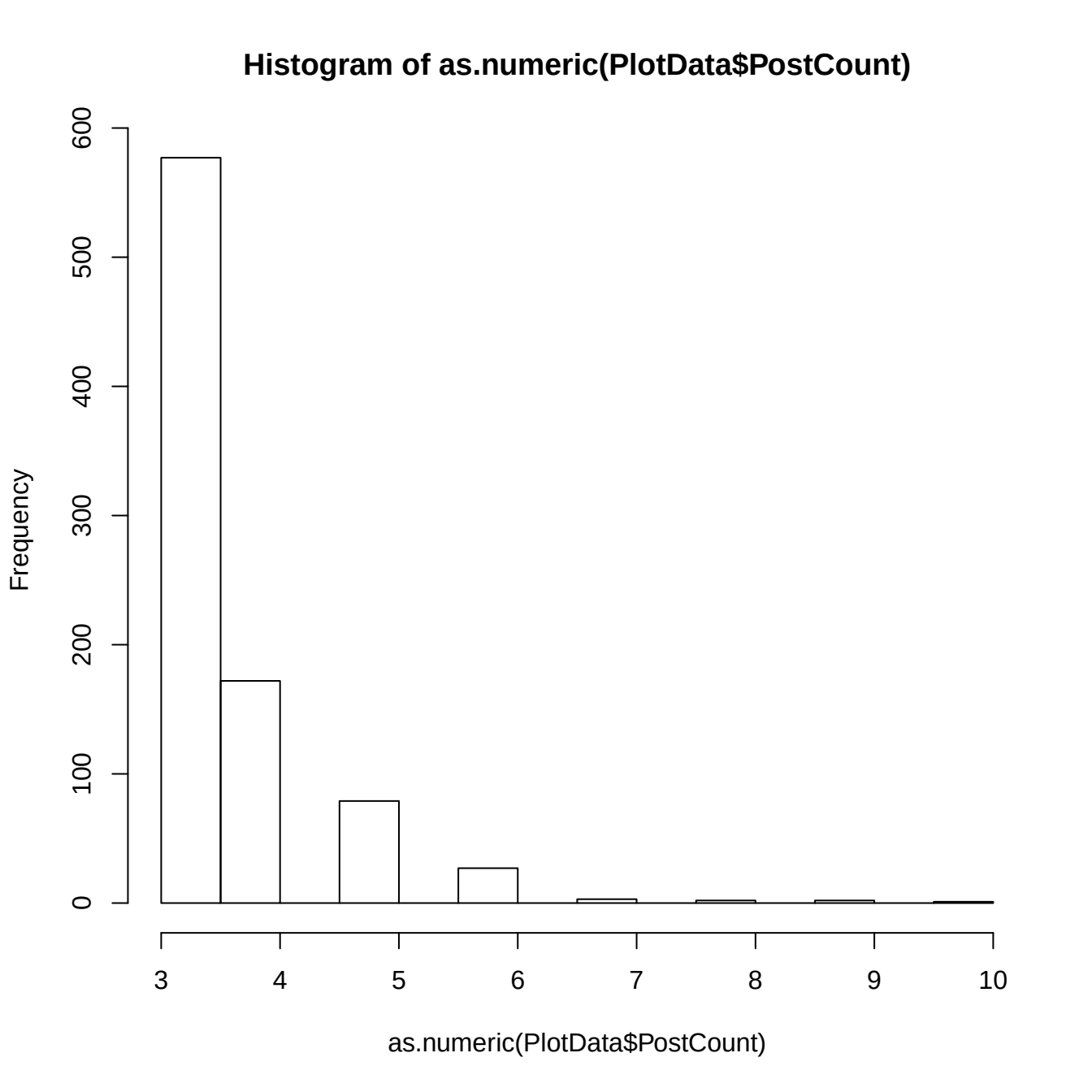
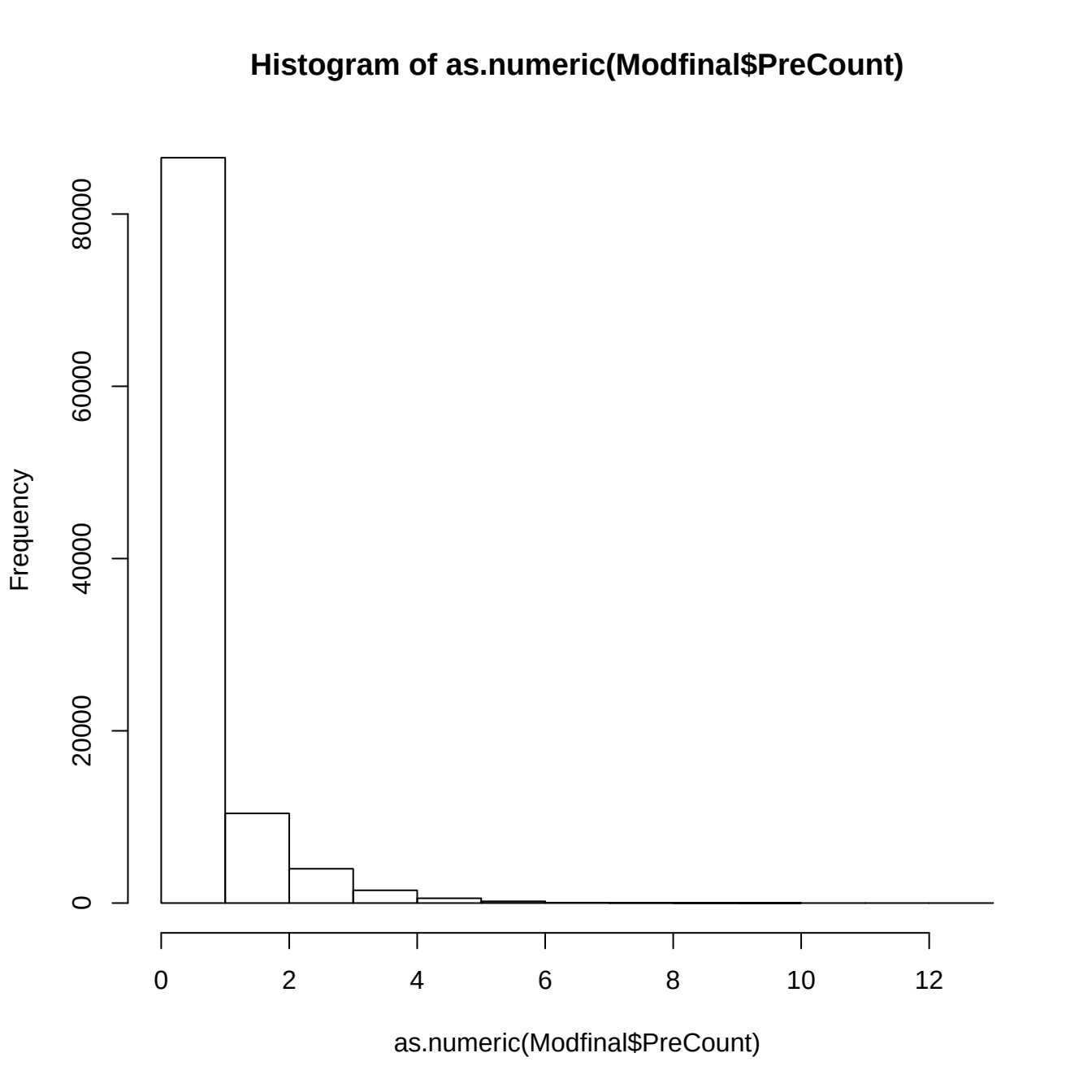
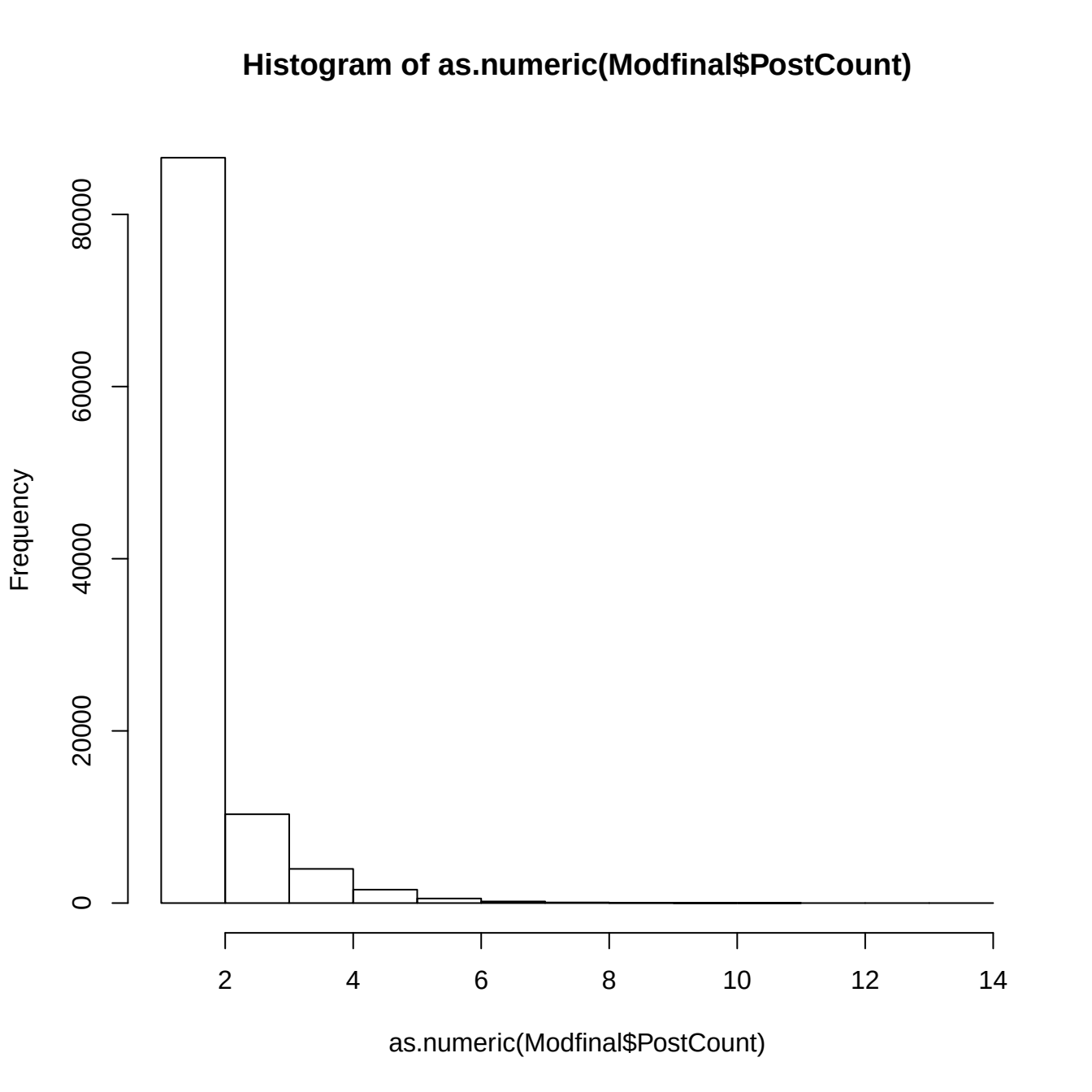
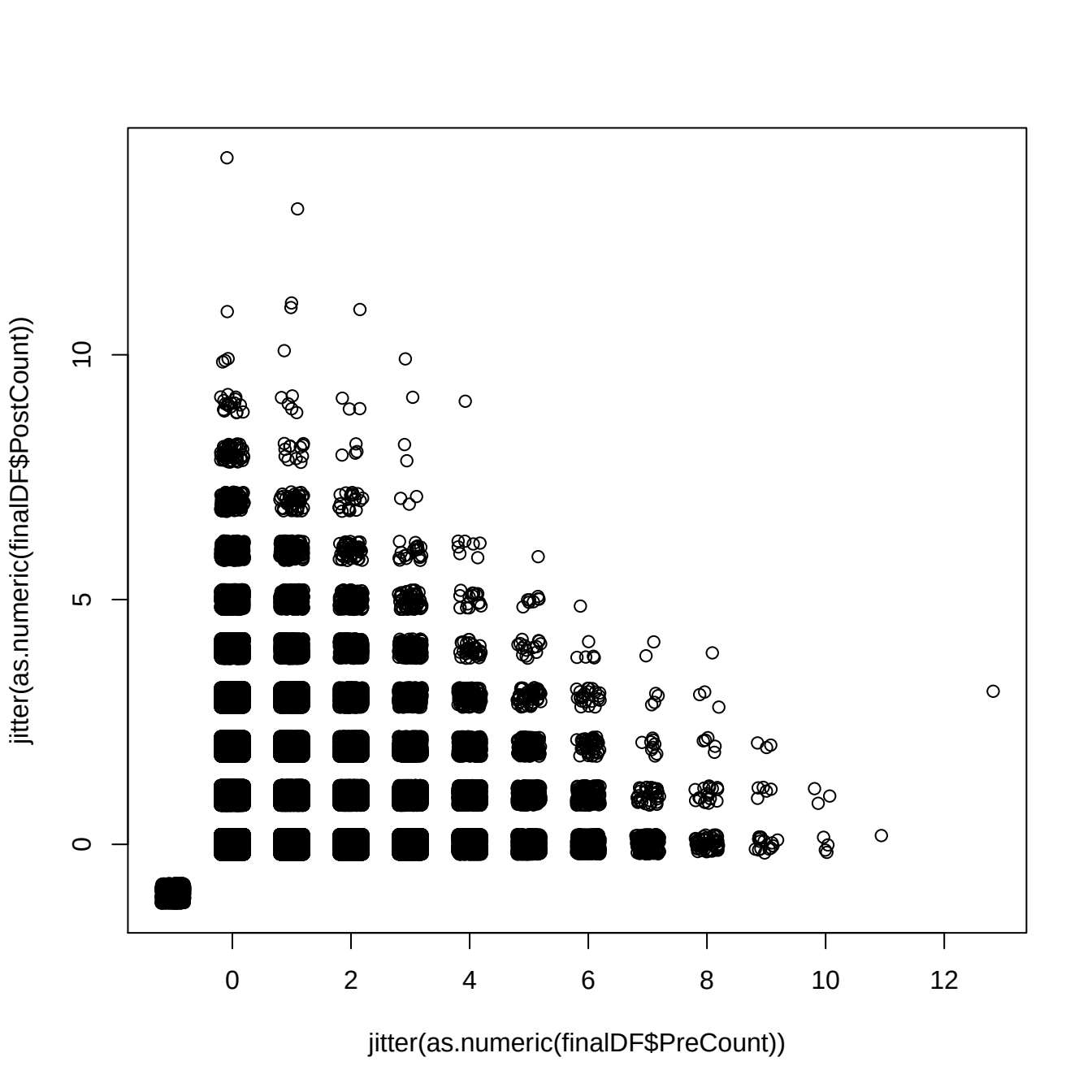
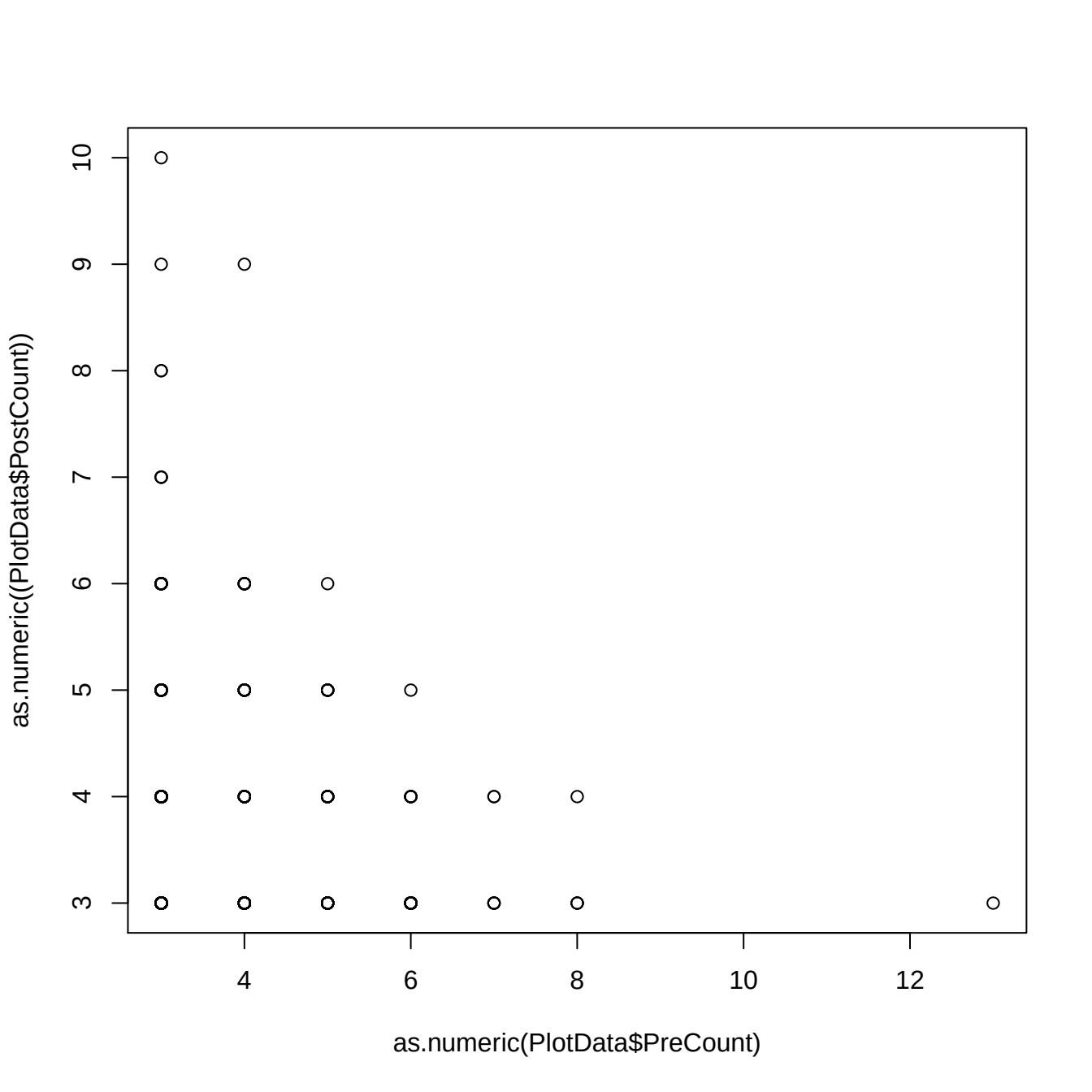

Histogram of as.numeric(PlotData$PreCount)
Frequency
0
200
400
600
4
6
8
10
12
as.numeric(PlotData$PreCount)


Histogram of as.numeric(PlotData$PostCount)
Frequency
0
100
200
300
400
500
600
3
4
5
6
7
8
9
10
as.numeric(PlotData$PostCount)


Histogram of as.numeric(Modfinal$PreCount)
Frequency
0
20000
40000
60000
80000
0
2
4
6
8
10
12
as.numeric(Modfinal$PreCount)


Histogram of as.numeric(Modfinal$PostCount)
Frequency
0
20000
40000
60000
80000
2
4
6
8
10
12
14
as.numeric(Modfinal$PostCount)


jitter(as.numeric(finalDF$PostCount))
0
5
10
0
2
4
6
8
10
12
jitter(as.numeric(finalDF$PreCount))


as.numeric((PlotData$PostCount))
10
9
8
7
6
5
4
3
4
6
8
10
12
as.numeric(PlotData$PreCount)