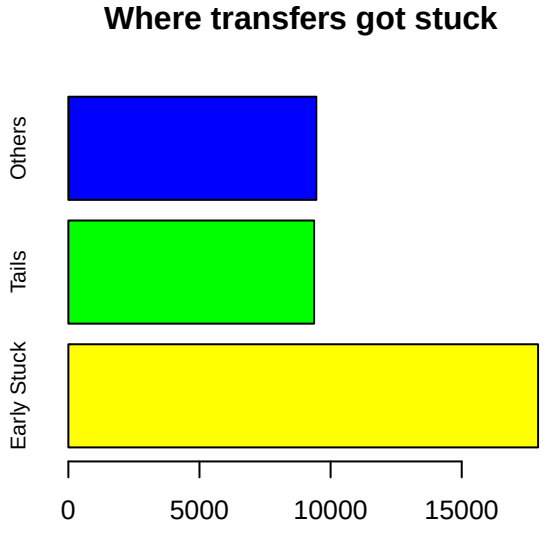
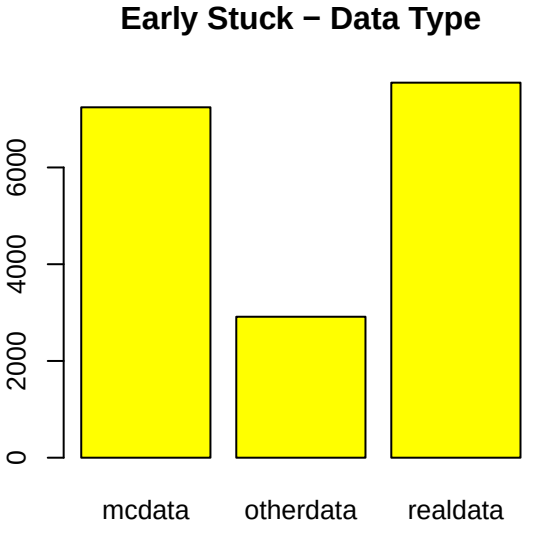
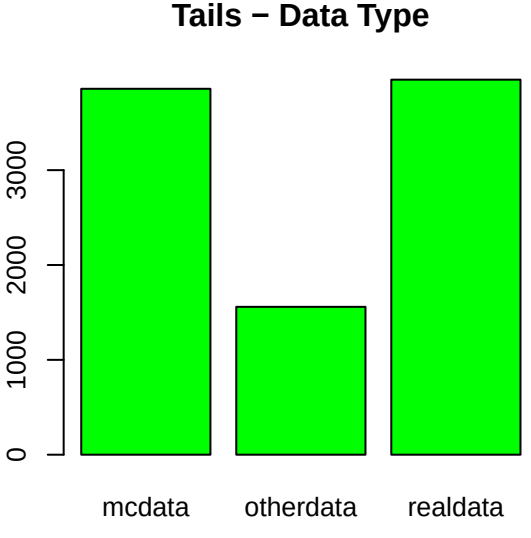
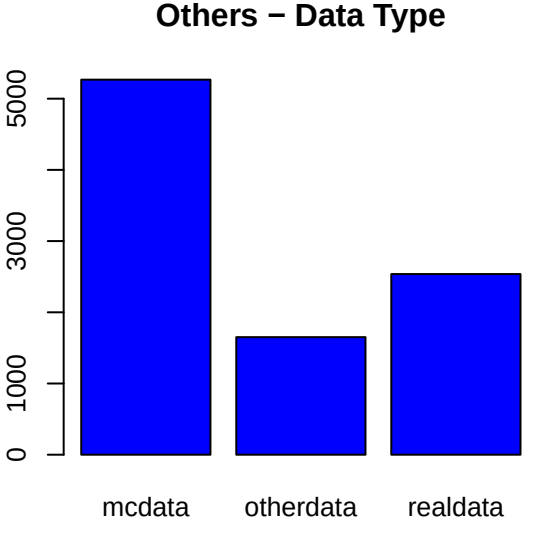
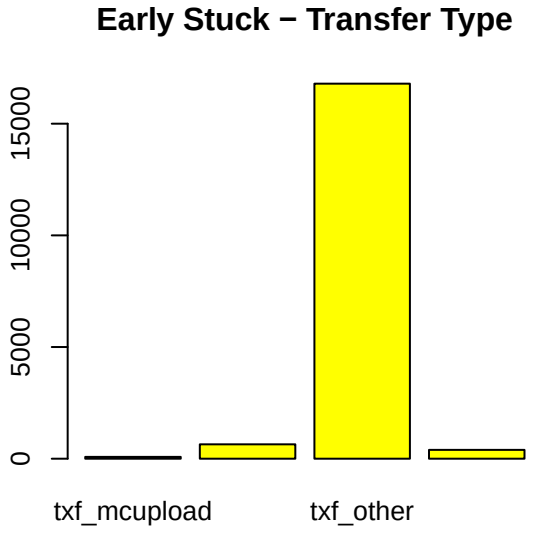
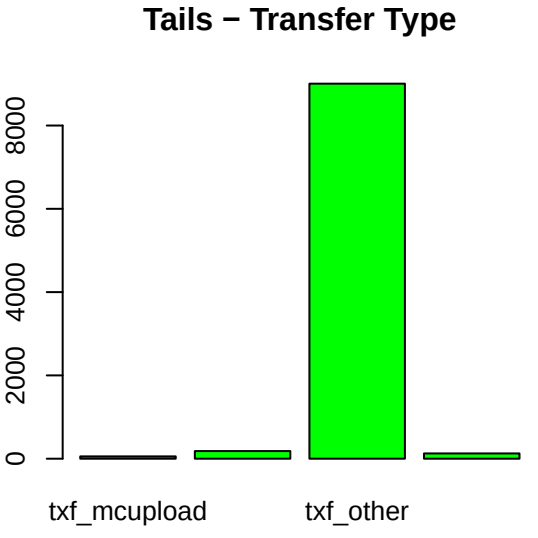

Where transfers got stuck
Others
Tails
Early Stuck
0
5000
10000
15000

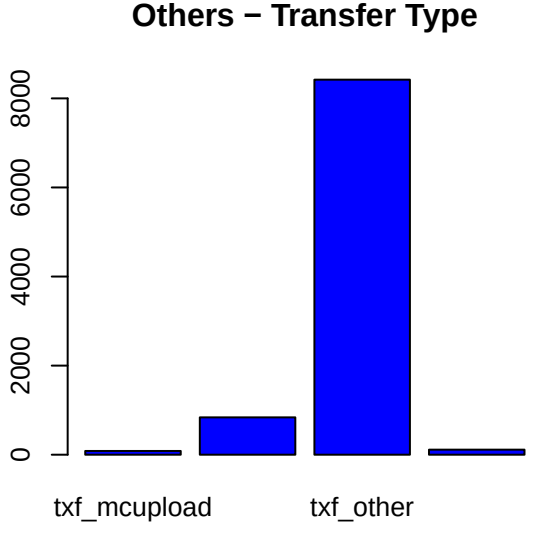

Early Stuck − Data Type
0
2000
4000
6000
mcdata
otherdata
realdata

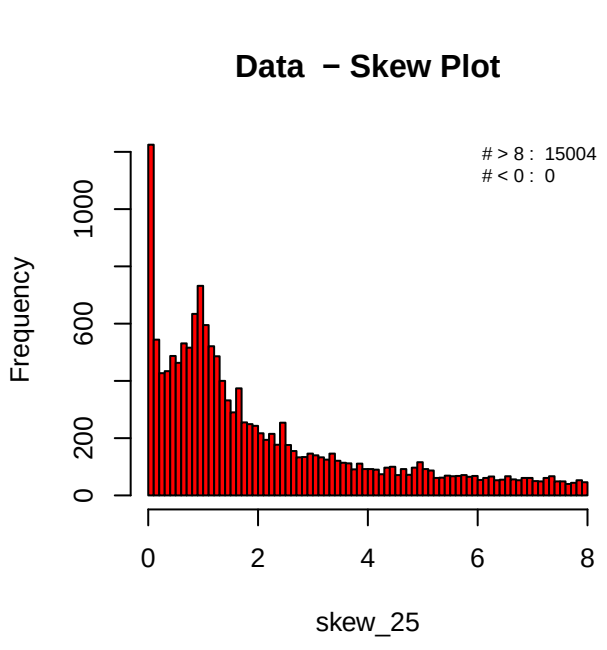

Tails − Data Type
0
1000
2000
3000
mcdata
otherdata
realdata

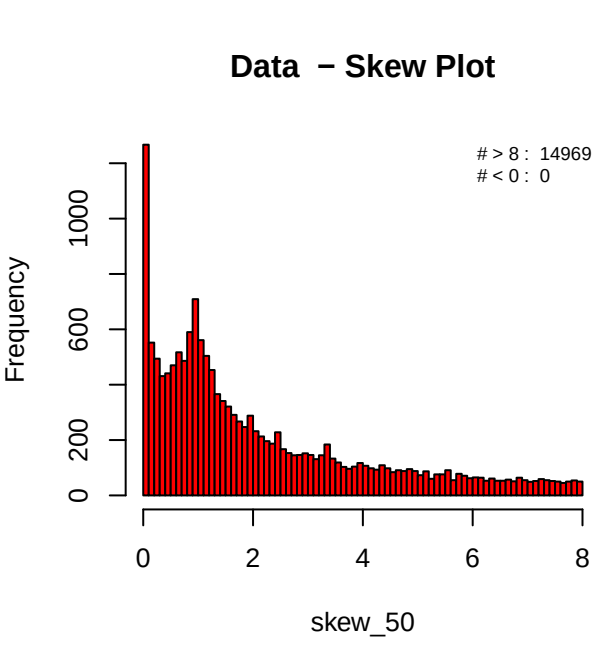

Others − Data Type
0
1000
3000
5000
mcdata
otherdata
realdata

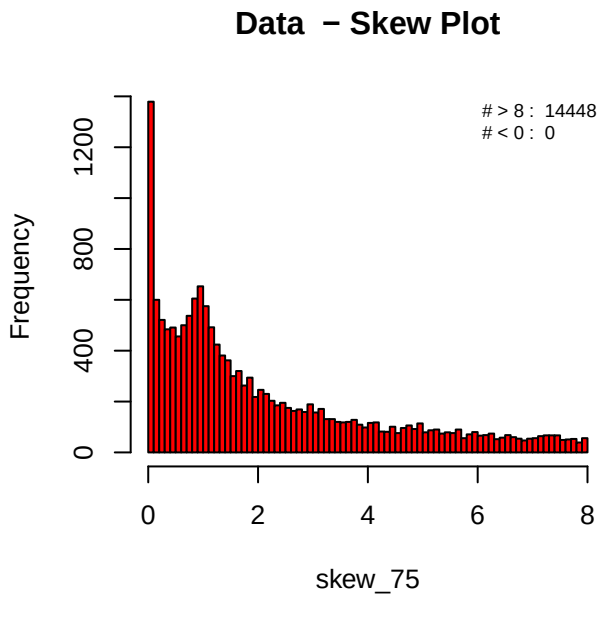

Early Stuck − Transfer Type
0
5000
10000
15000
txf_mcupload
txf_other

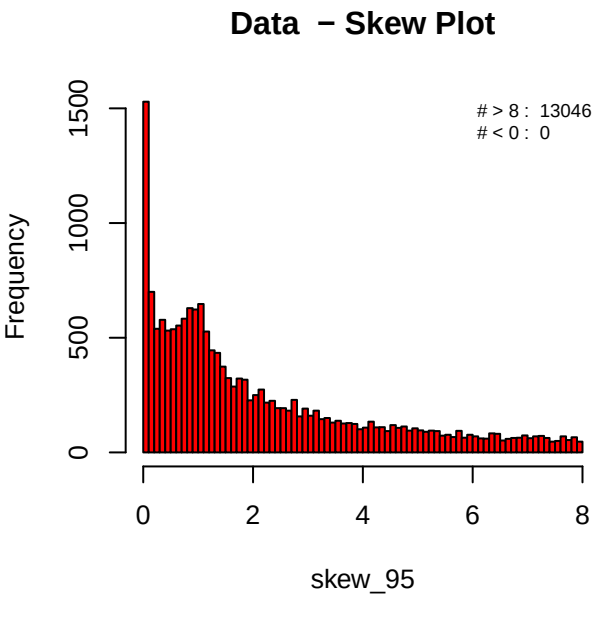

Tails − Transfer Type
0
2000
4000
6000
8000
txf_mcupload
txf_other

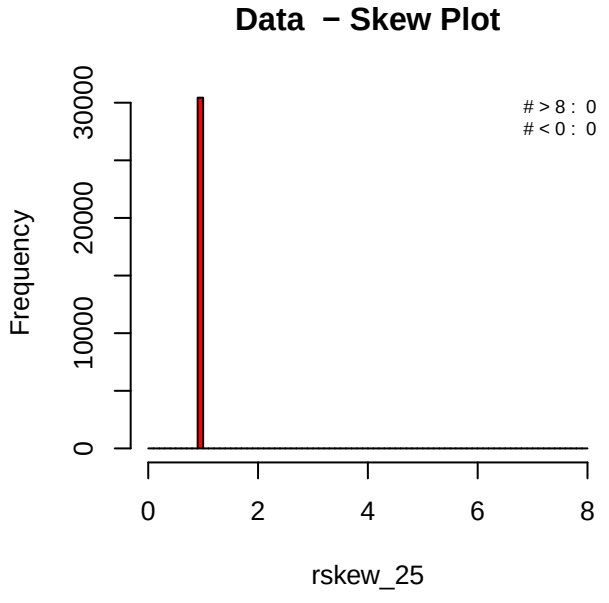

Others − Transfer Type
0
2000
4000
6000
8000
txf_mcupload
txf_other

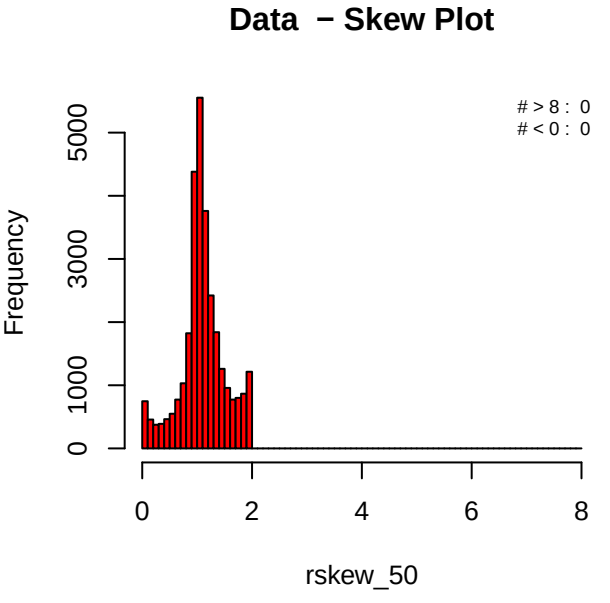

Data − Skew Plot
> 8 : 15004
< 0 : 0
Frequency
0
200
600
1000
0
2
4
6
8
skew_25

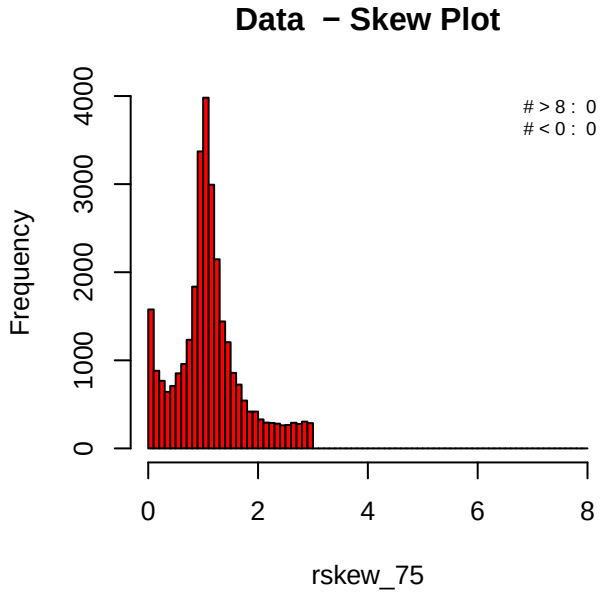

Data − Skew Plot
> 8 : 14969
< 0 : 0
Frequency
0
200
600
1000
0
2
4
6
8
skew_50

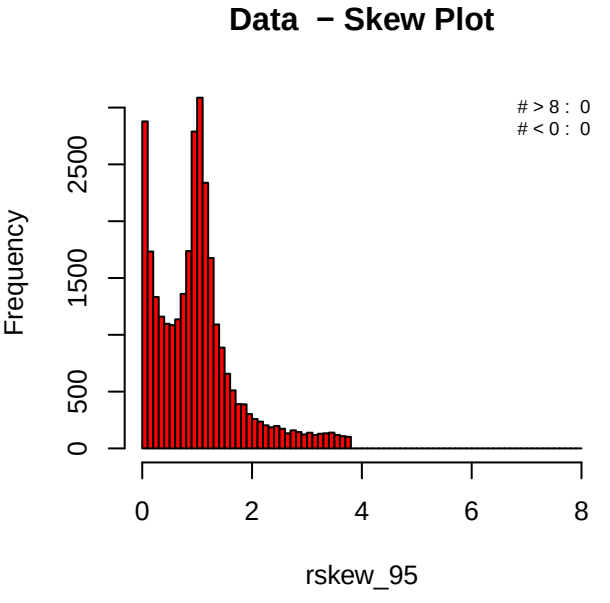

Data − Skew Plot
> 8 : 14448
< 0 : 0
Frequency
0
400
800
1200
0
2
4
6
8
skew_75

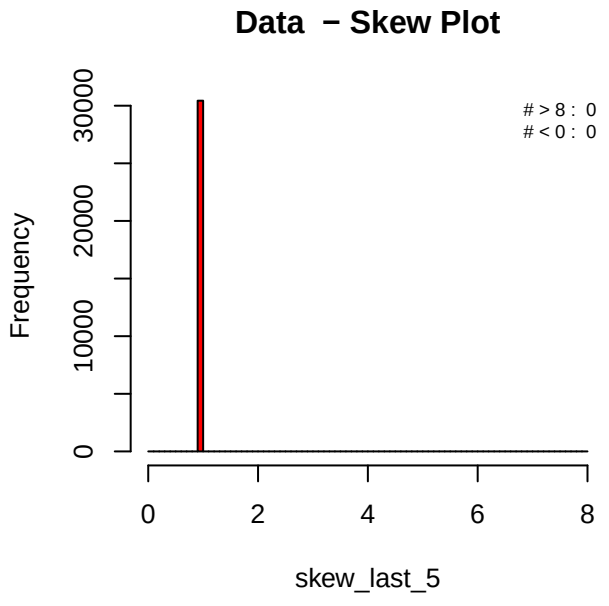

Data − Skew Plot
> 8 : 13046
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
skew_95

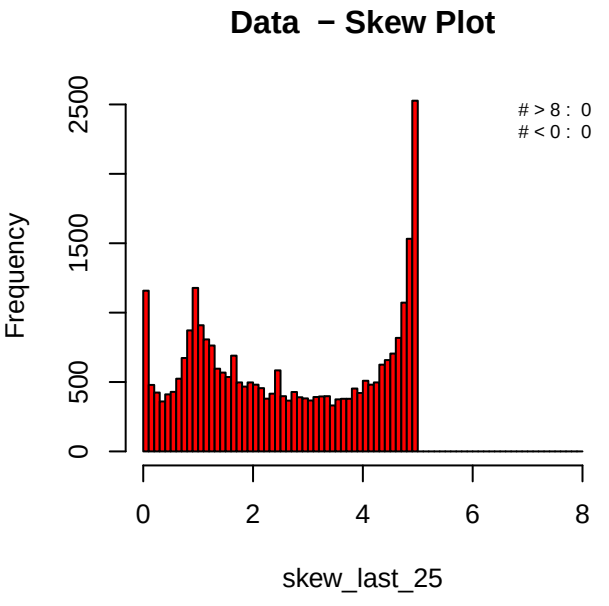

Data − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
10000
20000
30000
0
2
4
6
8
rskew_25

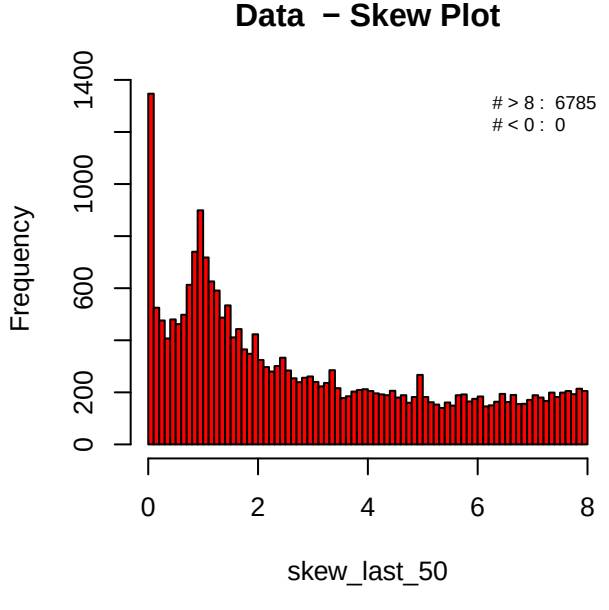

Data − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
1000
3000
5000
0
2
4
6
8
rskew_50

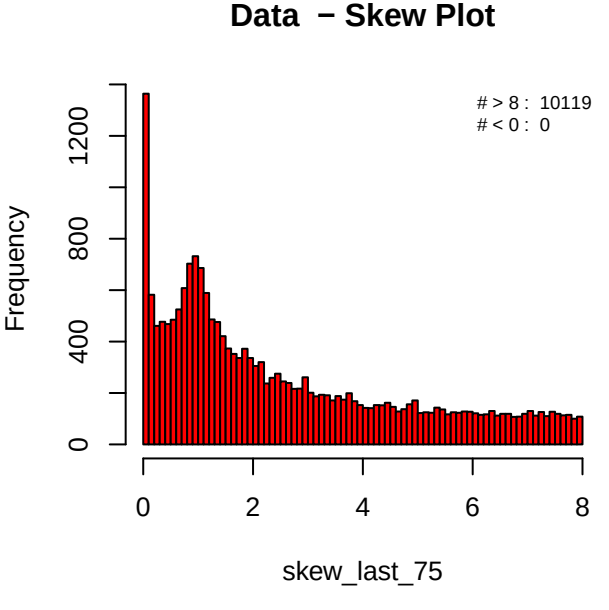

Data − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
1000
2000
3000
4000
0
2
4
6
8
rskew_75

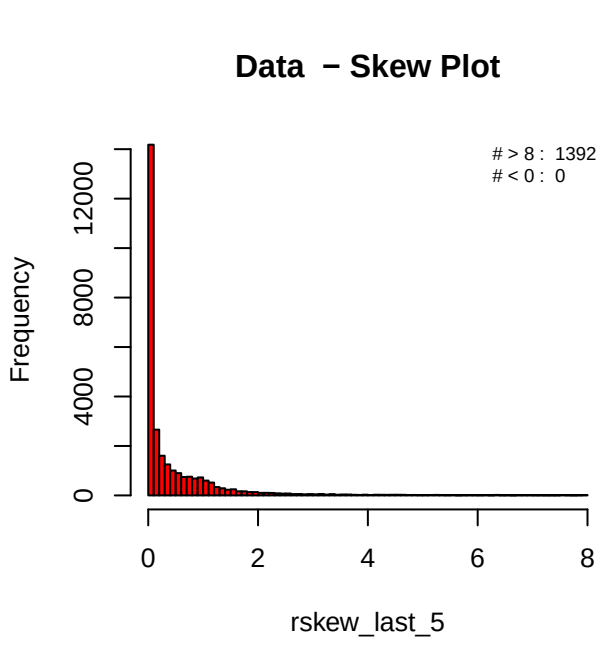

Data − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1500
2500
0
2
4
6
8
rskew_95

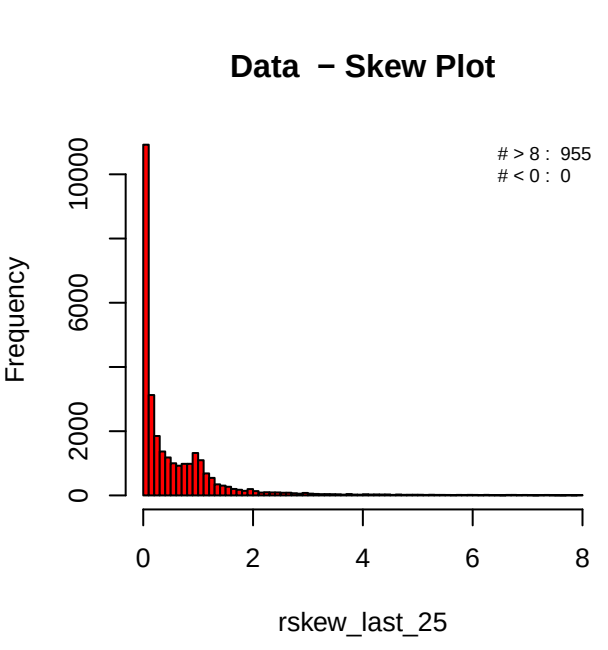

Data − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
10000
20000
30000
0
2
4
6
8
skew_last_5

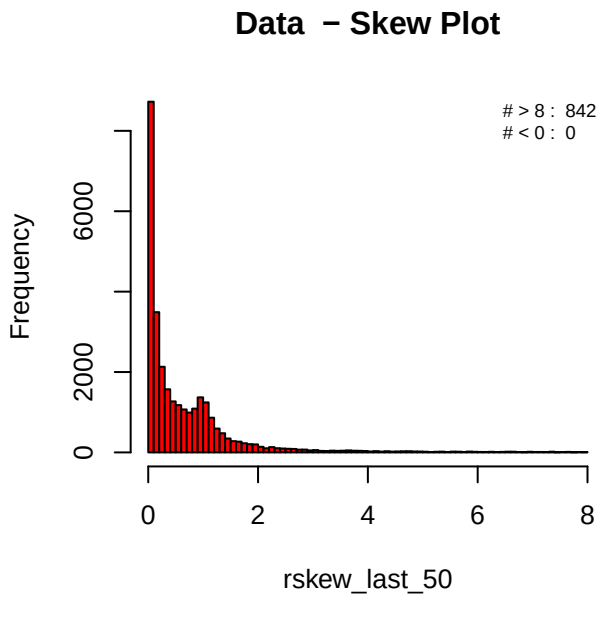

Data − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1500
2500
0
2
4
6
8
skew_last_25

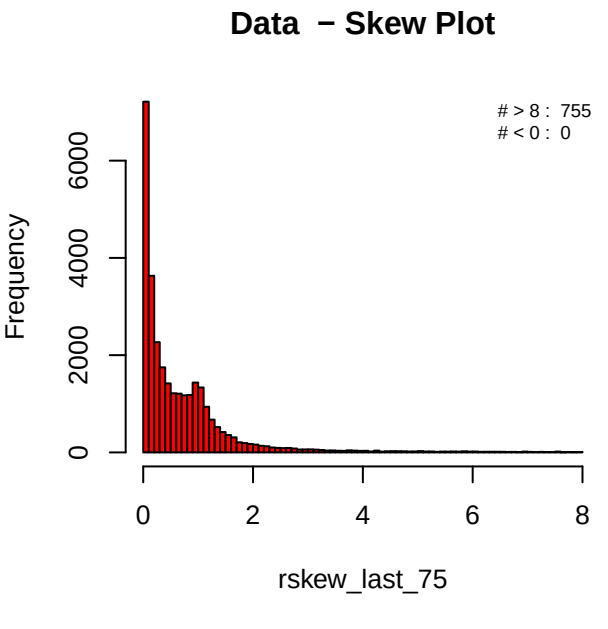

Data − Skew Plot
> 8 : 6785
< 0 : 0
Frequency
0
200
600
1000
1400
0
2
4
6
8
skew_last_50

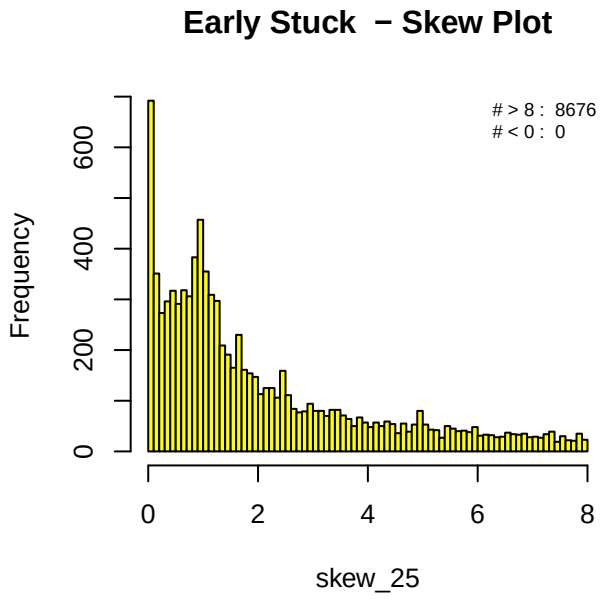

Data − Skew Plot
> 8 : 10119
< 0 : 0
Frequency
0
400
800
1200
0
2
4
6
8
skew_last_75

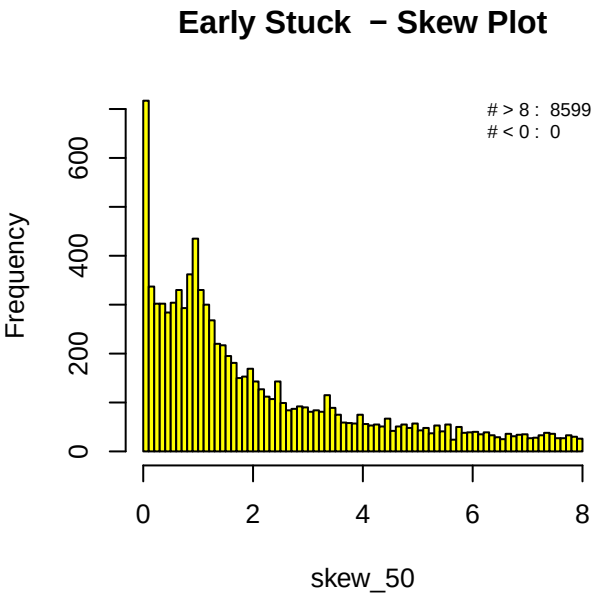

Data − Skew Plot
> 8 : 1392
< 0 : 0
Frequency
0
4000
8000
12000
0
2
4
6
8
rskew_last_5

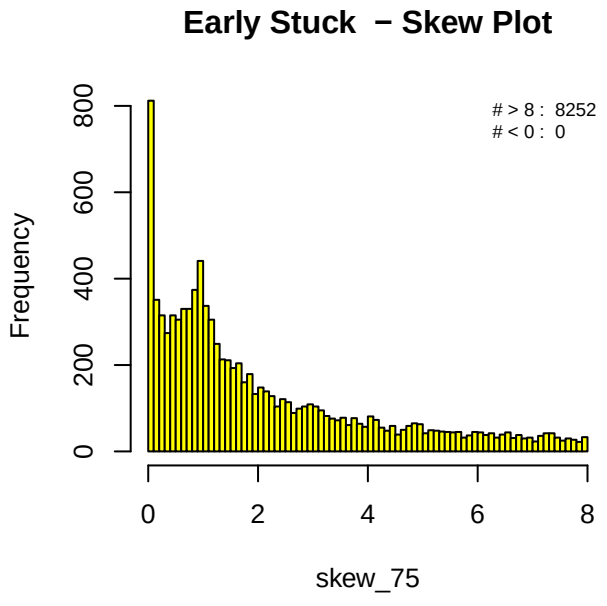

Data − Skew Plot
> 8 : 955
< 0 : 0
Frequency
0
2000
6000
10000
0
2
4
6
8
rskew_last_25

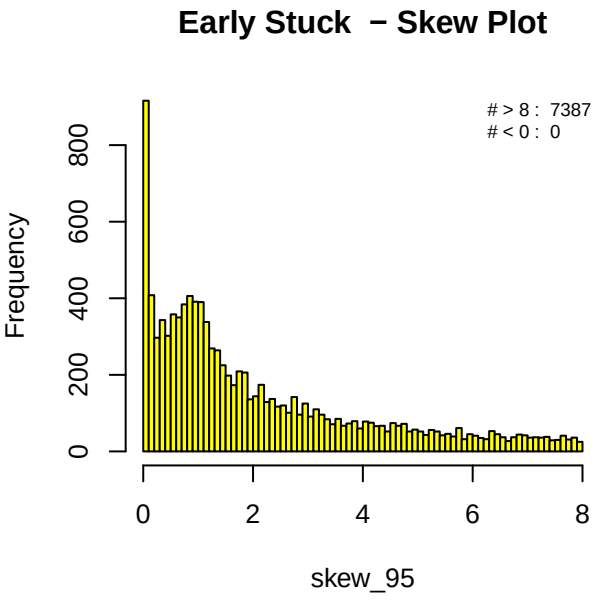

Data − Skew Plot
> 8 : 842
< 0 : 0
Frequency
0
2000
6000
0
2
4
6
8
rskew_last_50

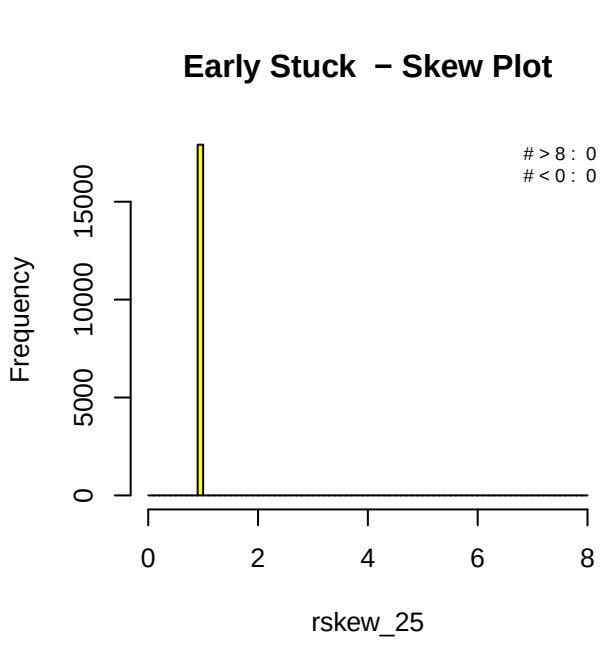

Data − Skew Plot
> 8 : 755
< 0 : 0
Frequency
0
2000
4000
6000
0
2
4
6
8
rskew_last_75

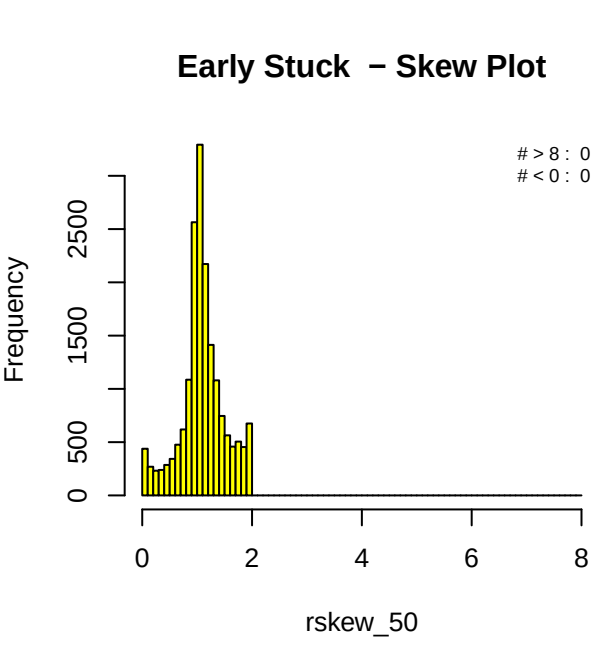

Early Stuck − Skew Plot
> 8 : 8676
< 0 : 0
Frequency
0
200
400
600
0
2
4
6
8
skew_25

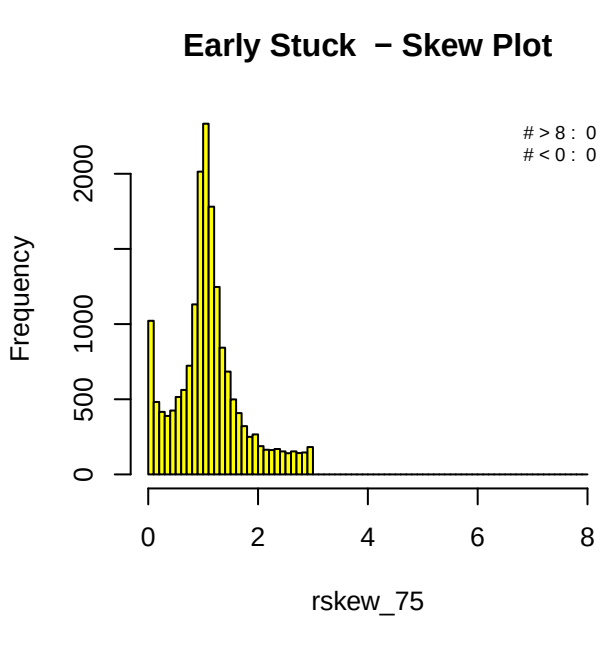

Early Stuck − Skew Plot
> 8 : 8599
< 0 : 0
Frequency
0
200
400
600
0
2
4
6
8
skew_50

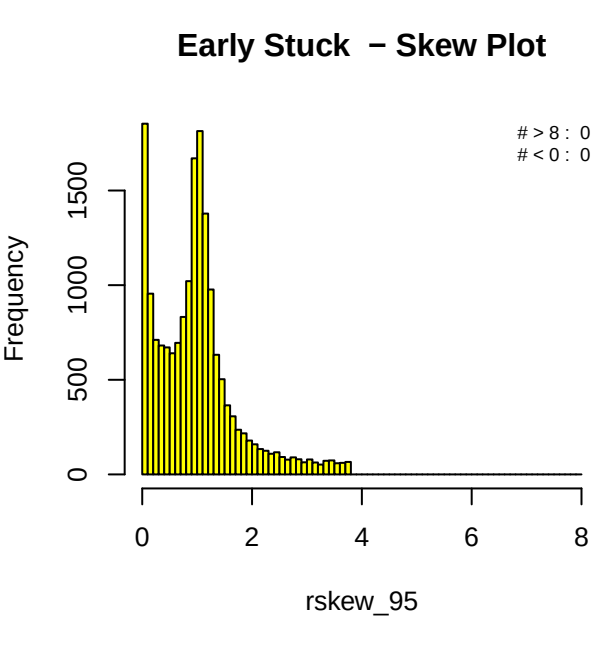

Early Stuck − Skew Plot
> 8 : 8252
< 0 : 0
Frequency
0
200
400
600
800
0
2
4
6
8
skew_75

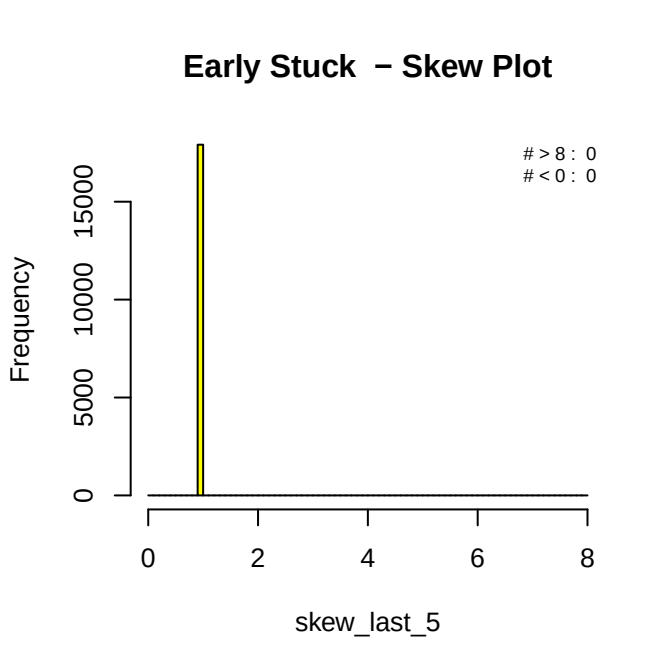

Early Stuck − Skew Plot
> 8 : 7387
< 0 : 0
Frequency
0
200
400
600
800
0
2
4
6
8
skew_95

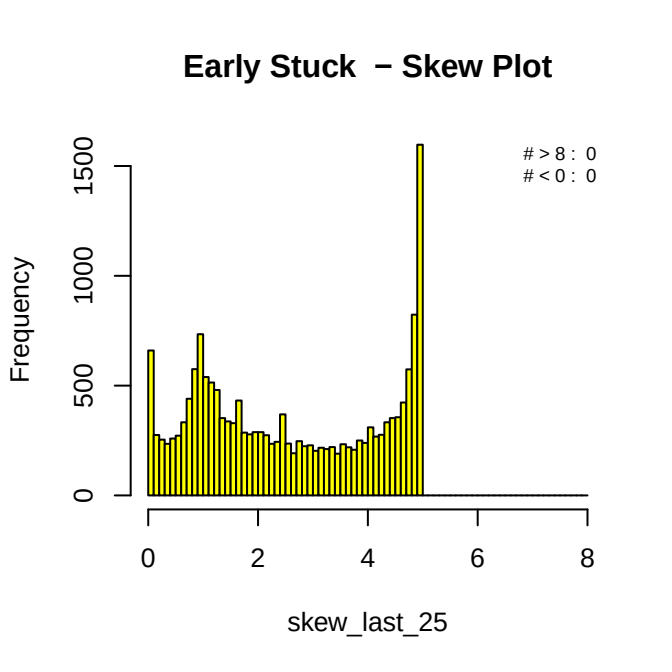

Early Stuck − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
5000
10000
15000
0
2
4
6
8
rskew_25

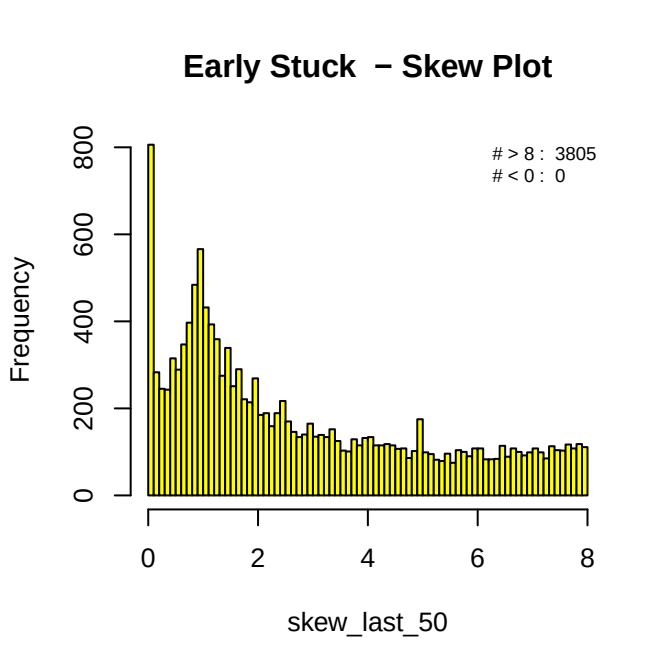

Early Stuck − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1500
2500
0
2
4
6
8
rskew_50

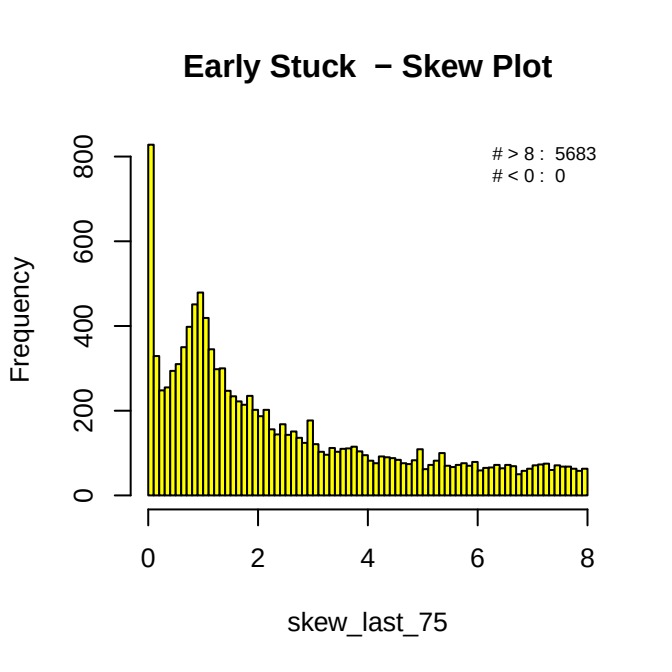

Early Stuck − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1000
2000
0
2
4
6
8
rskew_75

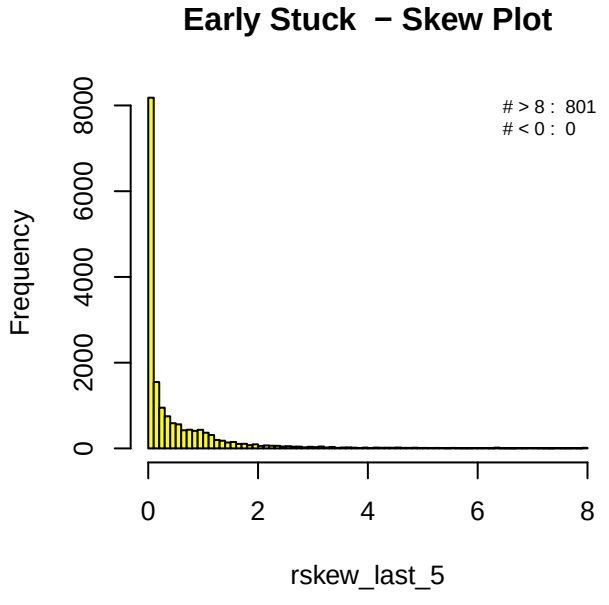

Early Stuck − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
rskew_95

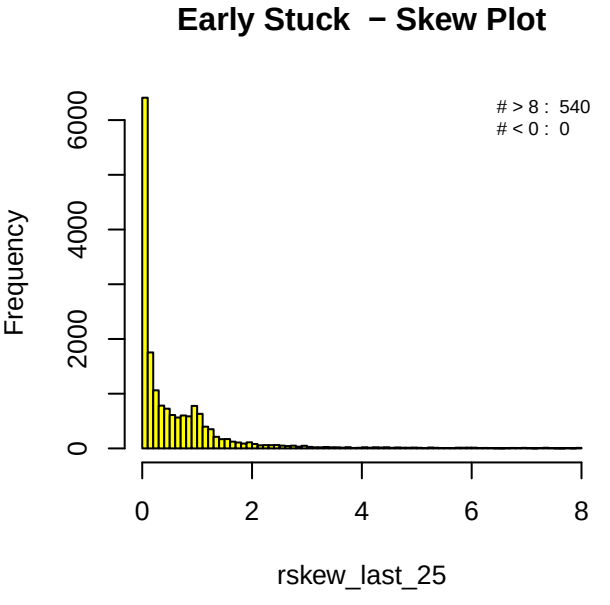

Early Stuck − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
5000
10000
15000
0
2
4
6
8
skew_last_5

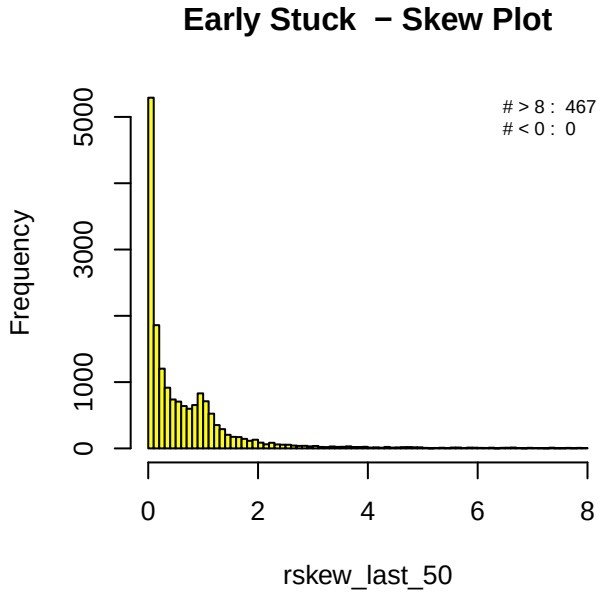

Early Stuck − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
skew_last_25

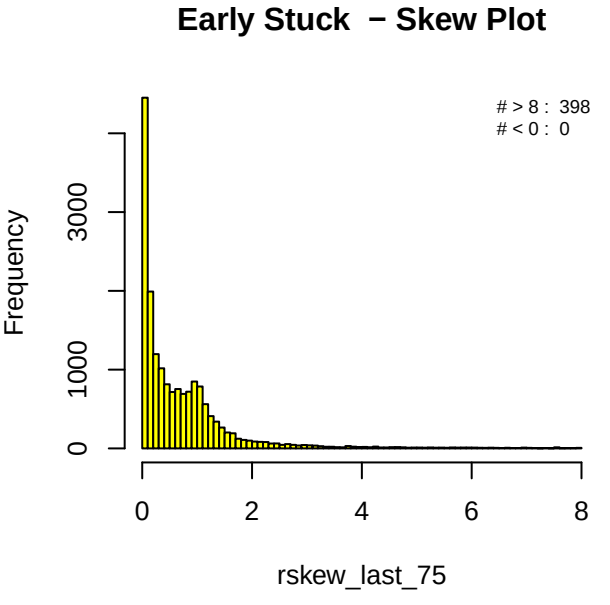

Early Stuck − Skew Plot
> 8 : 3805
< 0 : 0
Frequency
0
200
400
600
800
0
2
4
6
8
skew_last_50

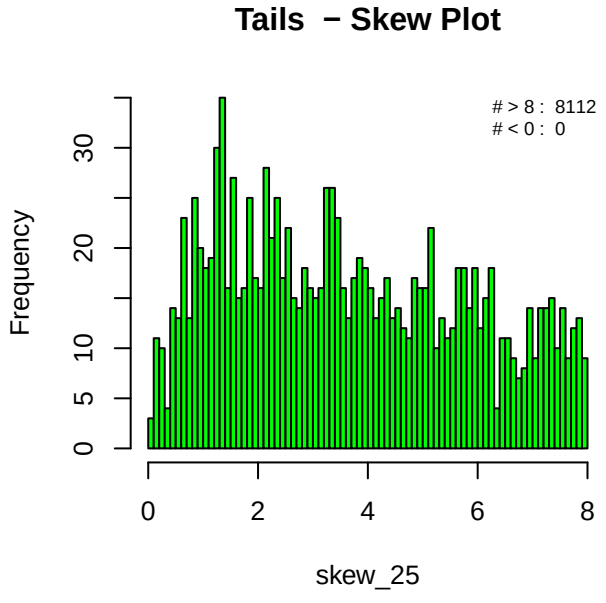

Early Stuck − Skew Plot
> 8 : 5683
< 0 : 0
Frequency
0
200
400
600
800
0
2
4
6
8
skew_last_75

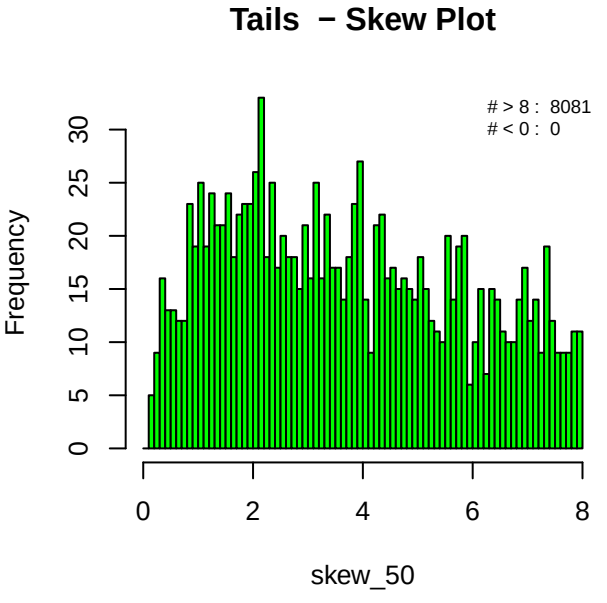

Early Stuck − Skew Plot
> 8 : 801
< 0 : 0
Frequency
0
2000
4000
6000
8000
0
2
4
6
8
rskew_last_5

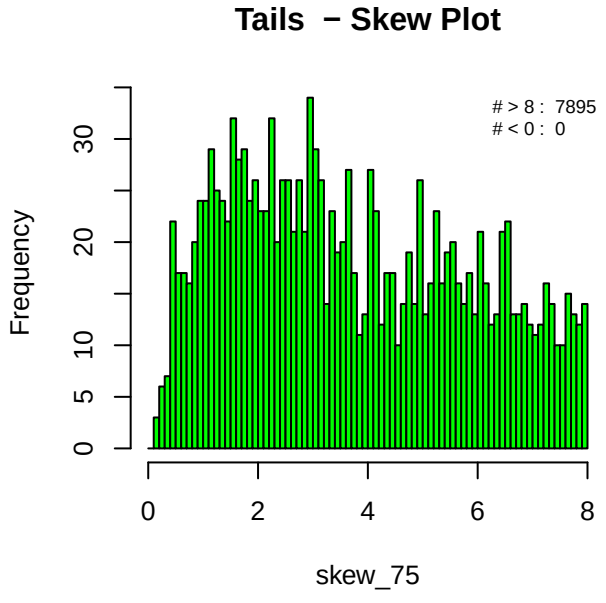

Early Stuck − Skew Plot
> 8 : 540
< 0 : 0
Frequency
0
2000
4000
6000
0
2
4
6
8
rskew_last_25

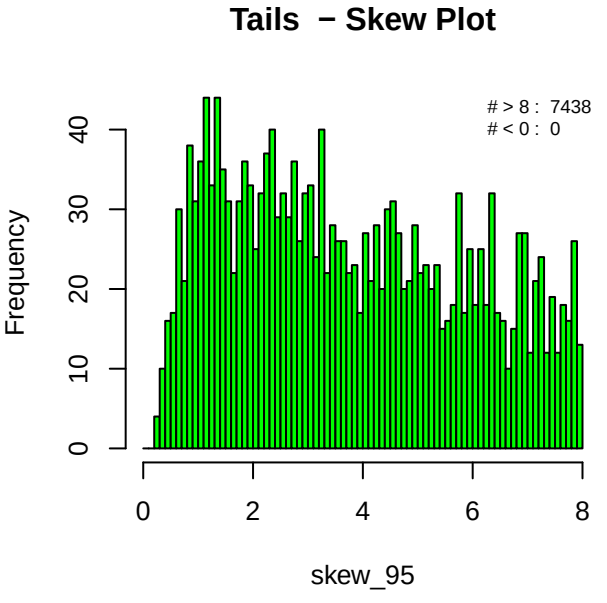

Early Stuck − Skew Plot
> 8 : 467
< 0 : 0
Frequency
0
1000
3000
5000
0
2
4
6
8
rskew_last_50

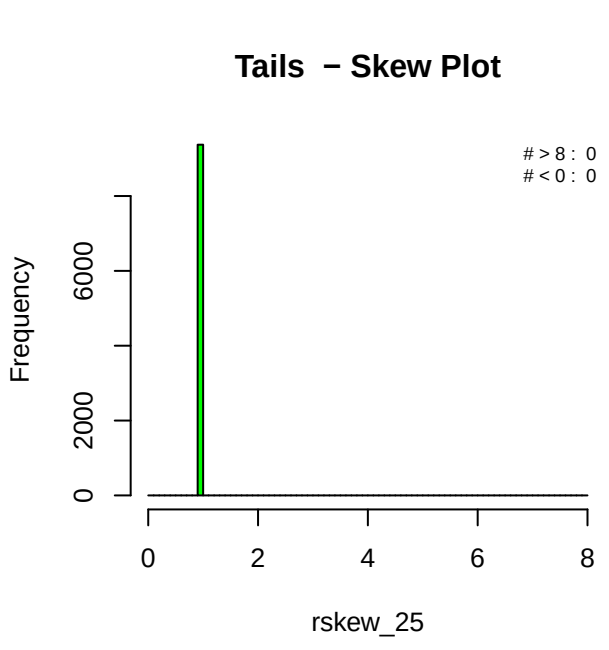

Early Stuck − Skew Plot
> 8 : 398
< 0 : 0
Frequency
0
1000
3000
0
2
4
6
8
rskew_last_75

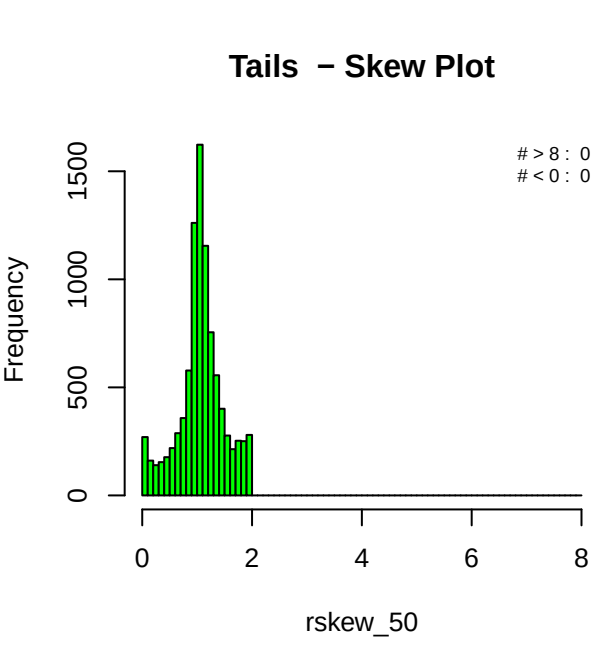

Tails − Skew Plot
> 8 : 8112
< 0 : 0
Frequency
0
5
10
20
30
0
2
4
6
8
skew_25

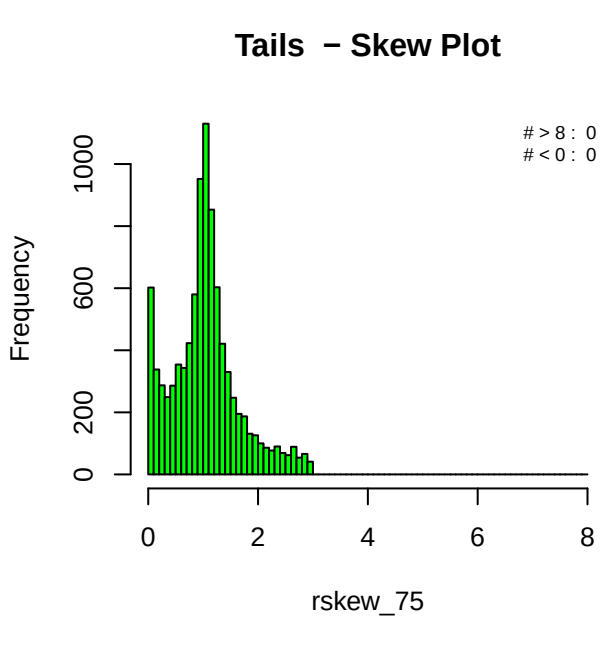

Tails − Skew Plot
> 8 : 8081
< 0 : 0
Frequency
0
5
10
15
20
25
30
0
2
4
6
8
skew_50

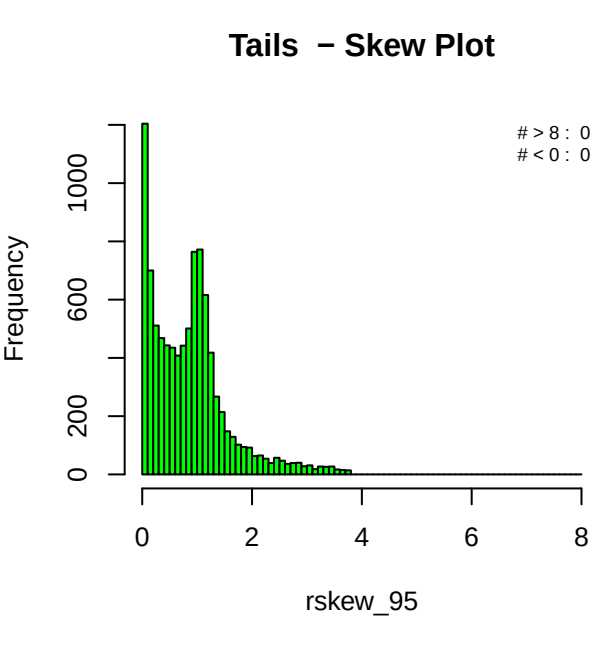

Tails − Skew Plot
> 8 : 7895
< 0 : 0
Frequency
0
5
10
20
30
0
2
4
6
8
skew_75

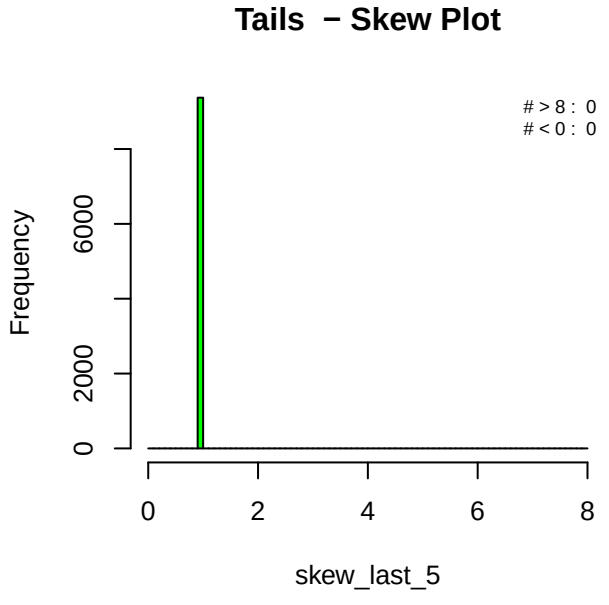

Tails − Skew Plot
> 8 : 7438
< 0 : 0
Frequency
0
10
20
30
40
0
2
4
6
8
skew_95

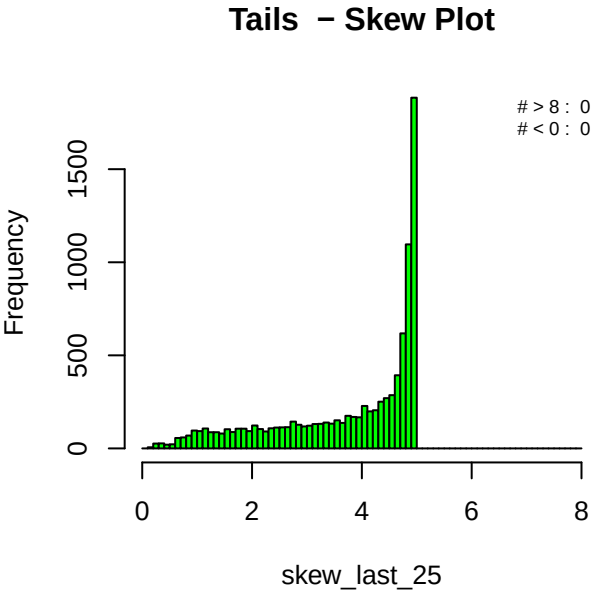

Tails − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
2000
6000
0
2
4
6
8
rskew_25

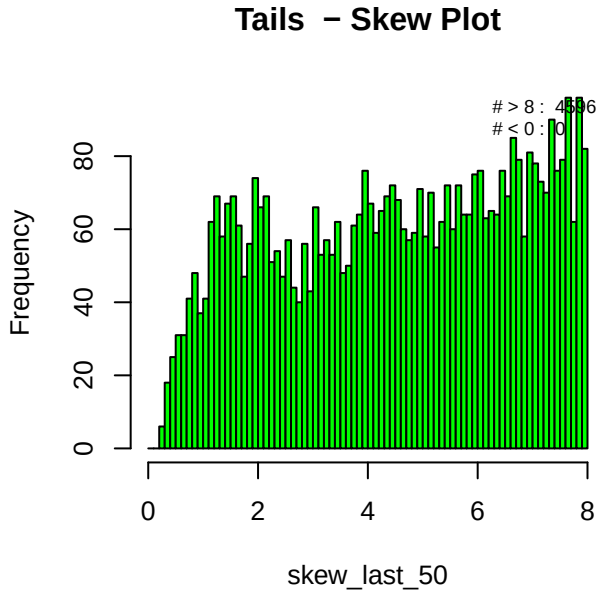

Tails − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
rskew_50

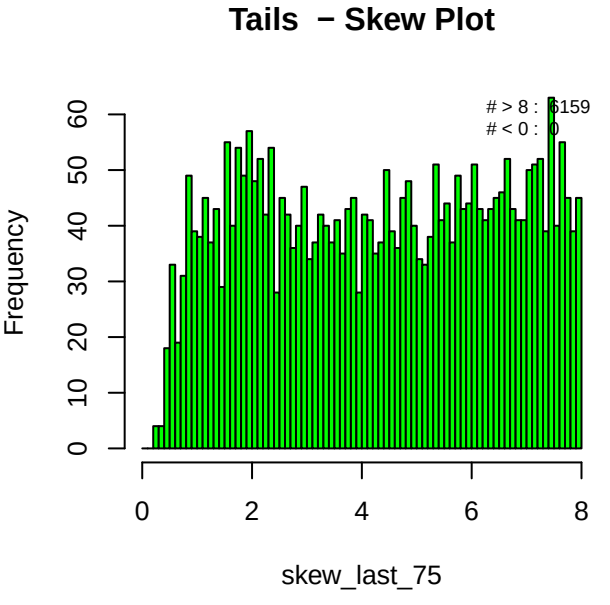

Tails − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
200
600
1000
0
2
4
6
8
rskew_75

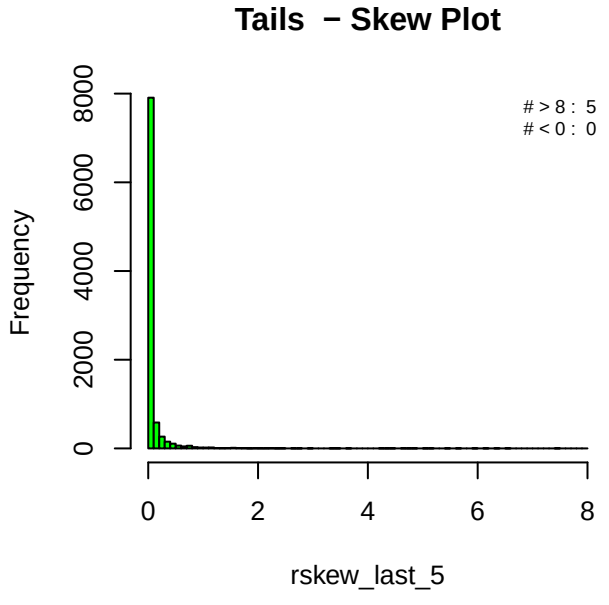

Tails − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
200
600
1000
0
2
4
6
8
rskew_95

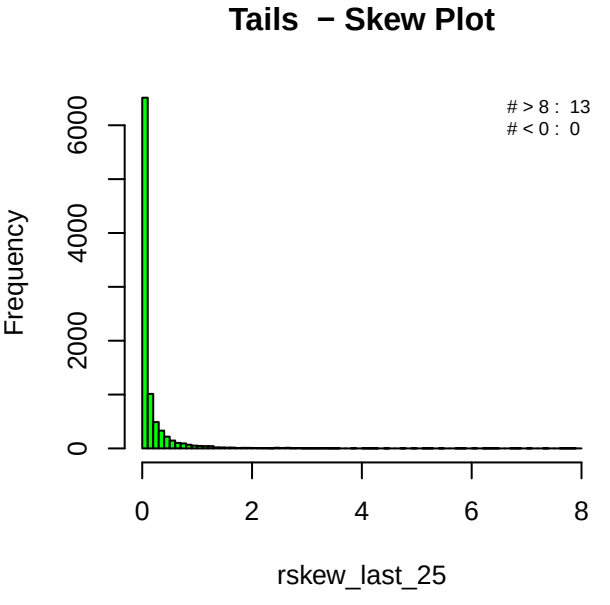

Tails − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
2000
6000
0
2
4
6
8
skew_last_5

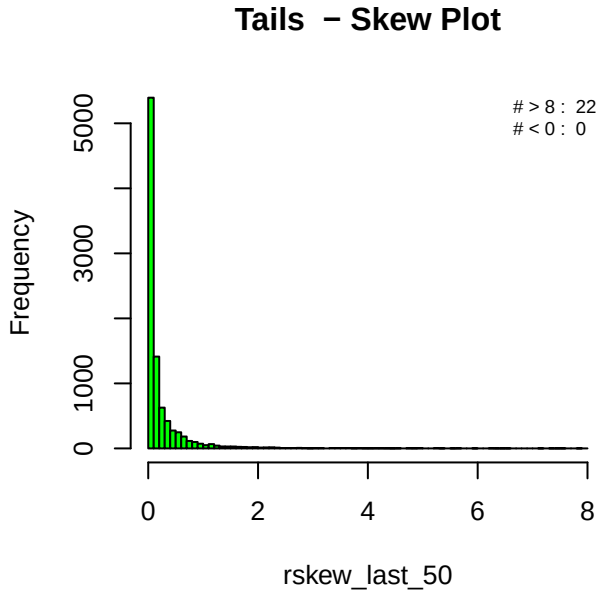

Tails − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
skew_last_25

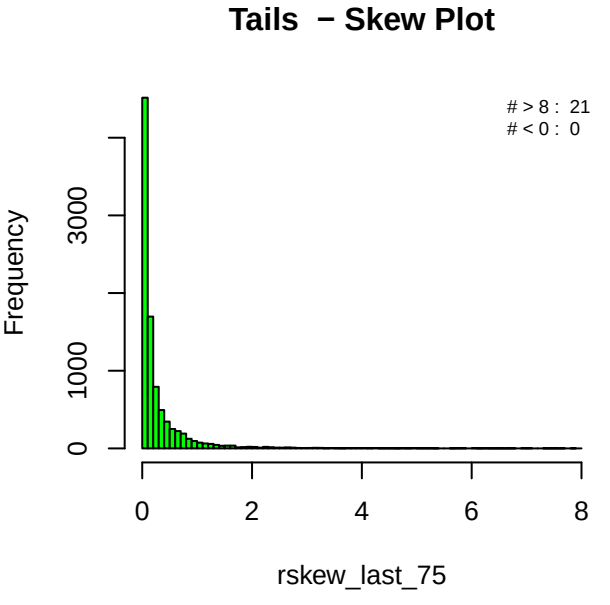

Tails − Skew Plot
> 8 : 4596
< 0 : 0
Frequency
0
20
40
60
80
0
2
4
6
8
skew_last_50

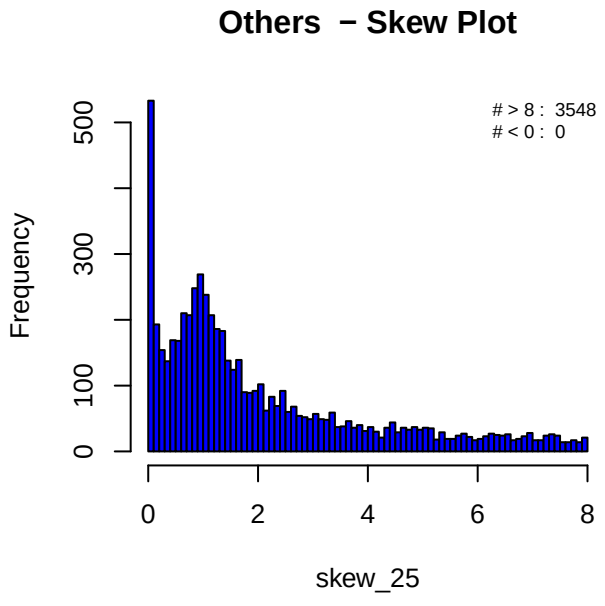

Tails − Skew Plot
> 8 : 6159
< 0 : 0
Frequency
0
10
20
30
40
50
60
0
2
4
6
8
skew_last_75

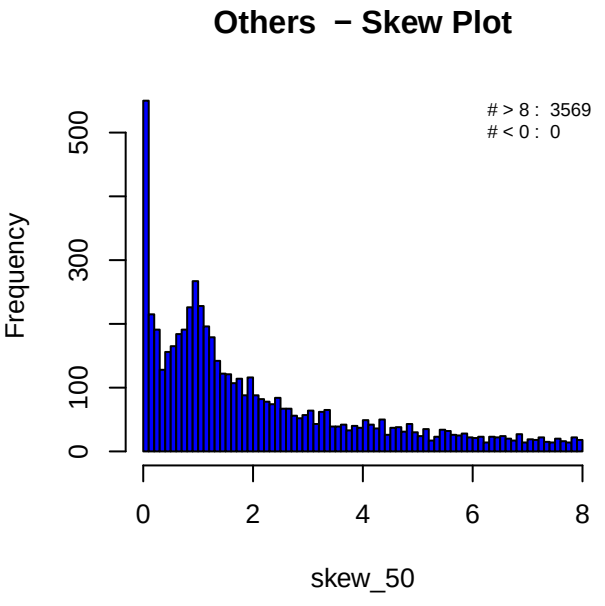

Tails − Skew Plot
> 8 : 5
< 0 : 0
Frequency
0
2000
4000
6000
8000
0
2
4
6
8
rskew_last_5

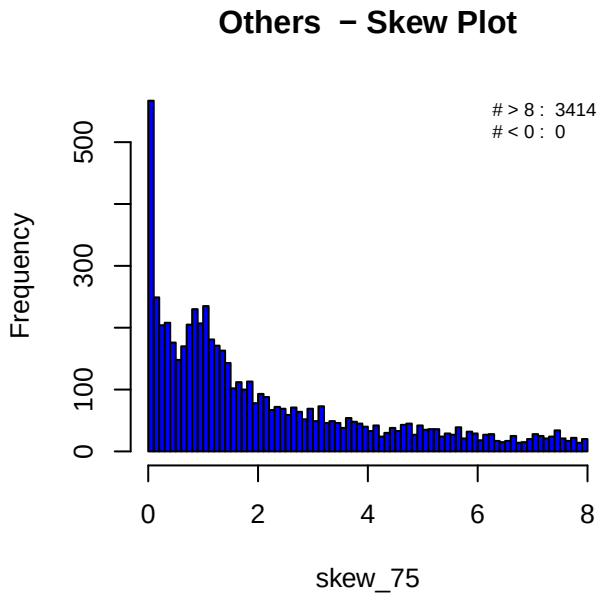

Tails − Skew Plot
> 8 : 13
< 0 : 0
Frequency
0
2000
4000
6000
0
2
4
6
8
rskew_last_25

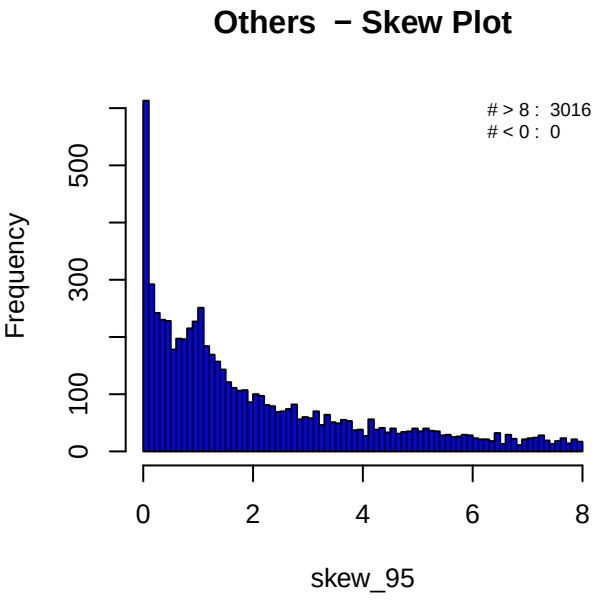

Tails − Skew Plot
> 8 : 22
< 0 : 0
Frequency
0
1000
3000
5000
0
2
4
6
8
rskew_last_50

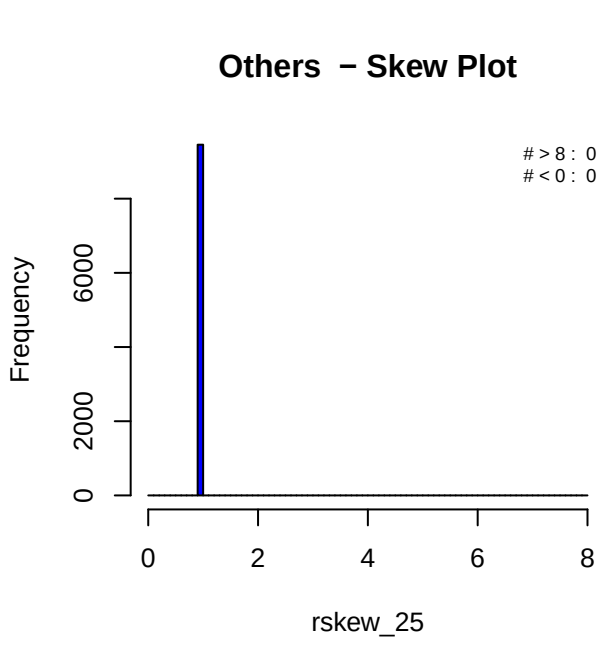

Tails − Skew Plot
> 8 : 21
< 0 : 0
Frequency
0
1000
3000
0
2
4
6
8
rskew_last_75

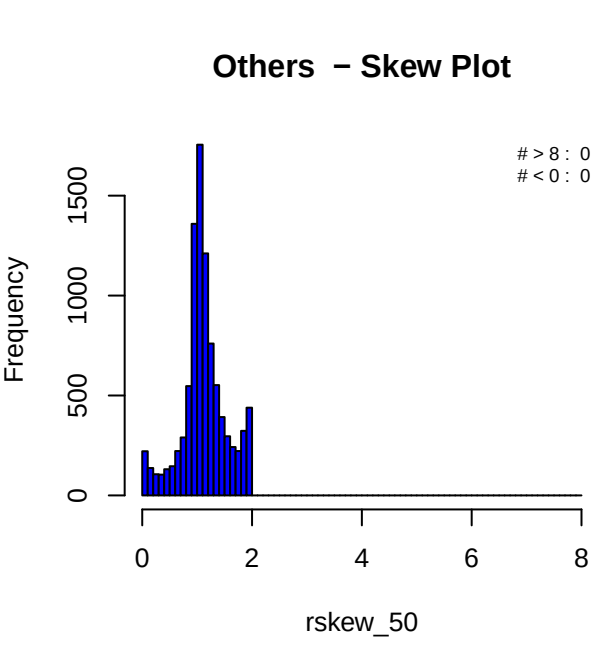

Others − Skew Plot
> 8 : 3548
< 0 : 0
Frequency
0
100
300
500
0
2
4
6
8
skew_25

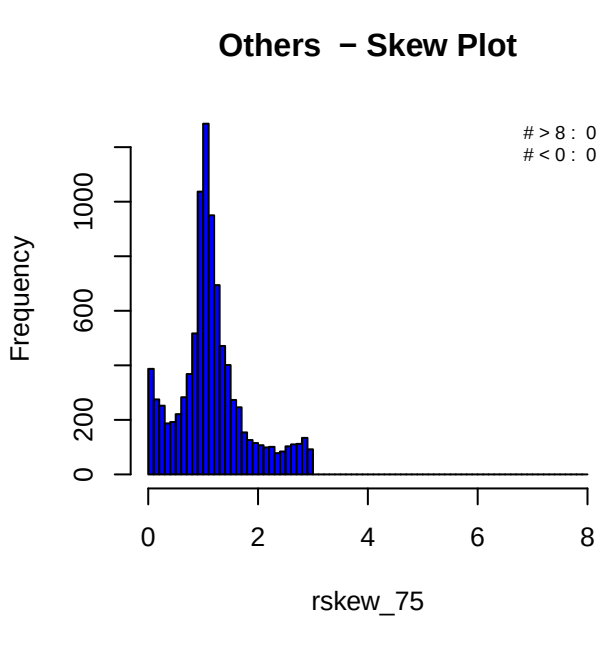

Others − Skew Plot
> 8 : 3569
< 0 : 0
Frequency
0
100
300
500
0
2
4
6
8
skew_50

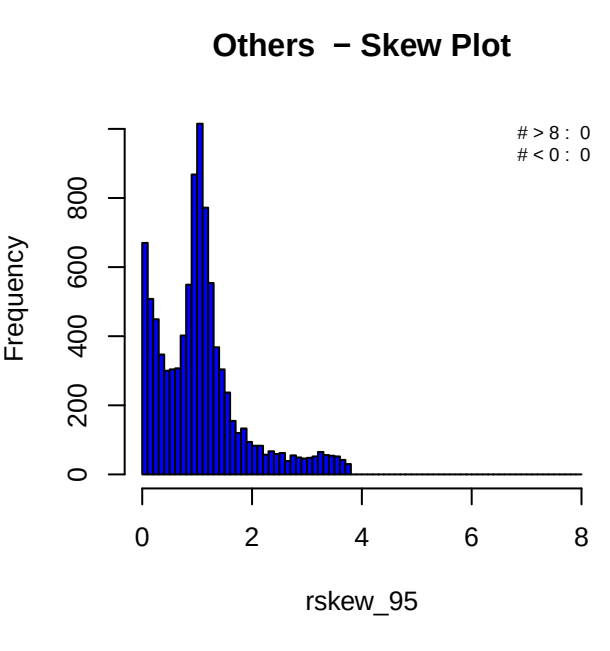

Others − Skew Plot
> 8 : 3414
< 0 : 0
Frequency
0
100
300
500
0
2
4
6
8
skew_75

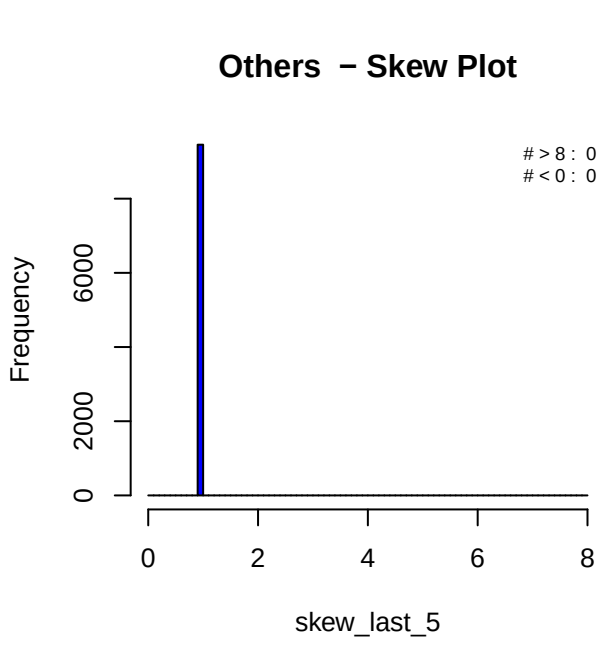

Others − Skew Plot
> 8 : 3016
< 0 : 0
Frequency
0
100
300
500
0
2
4
6
8
skew_95

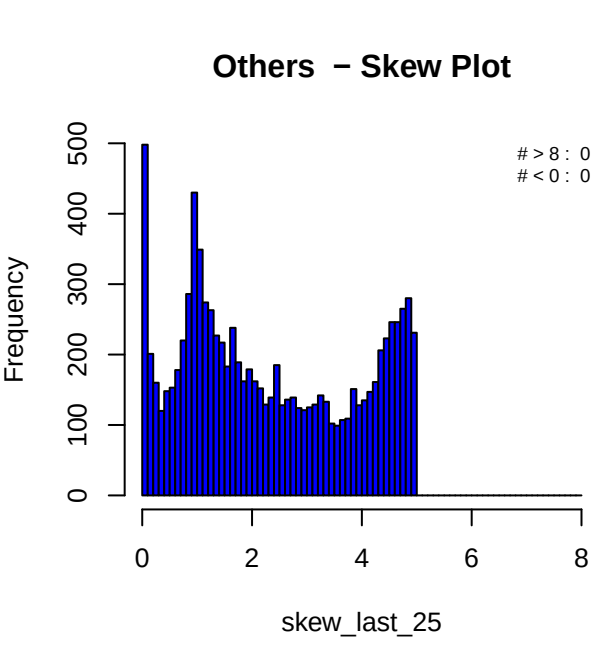

Others − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
2000
6000
0
2
4
6
8
rskew_25

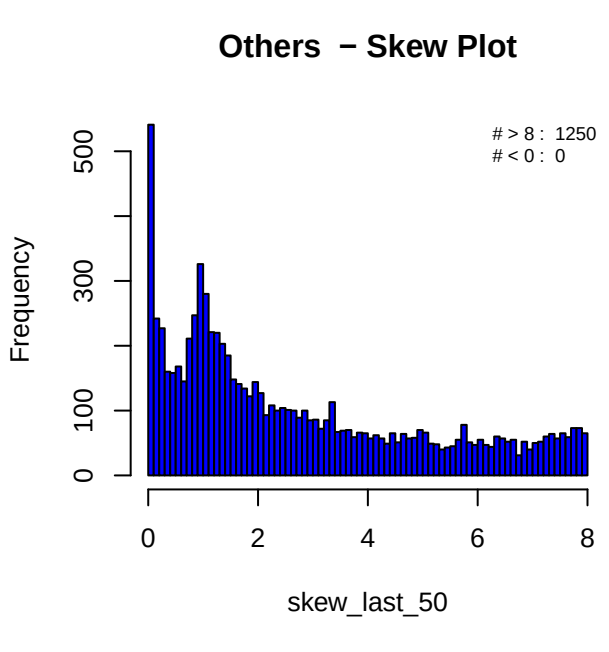

Others − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
rskew_50

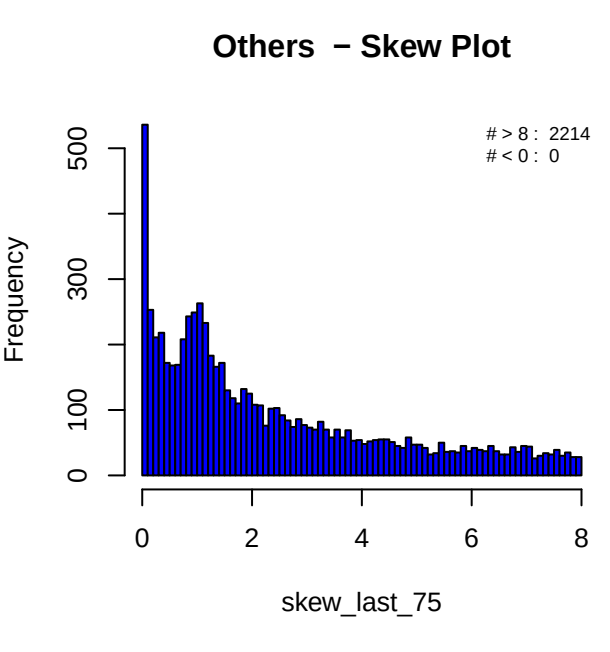

Others − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
200
600
1000
0
2
4
6
8
rskew_75

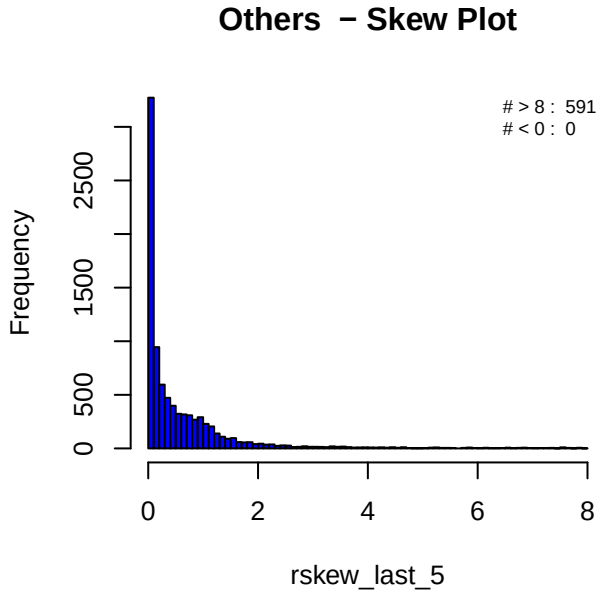

Others − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
200
400
600
800
0
2
4
6
8
rskew_95

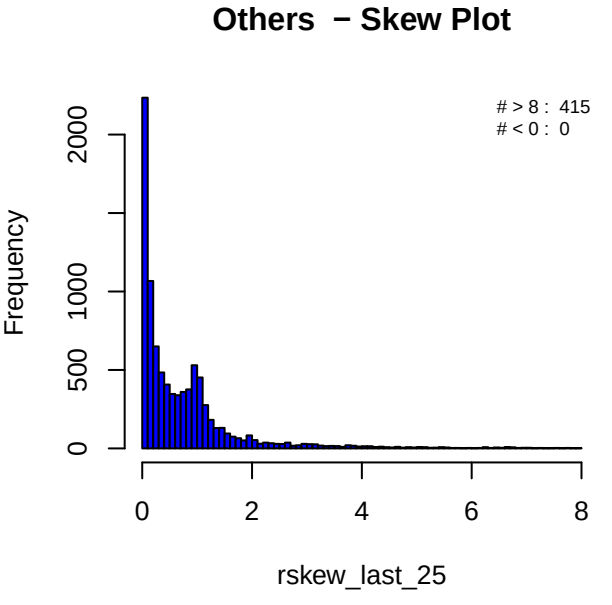

Others − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
2000
6000
0
2
4
6
8
skew_last_5

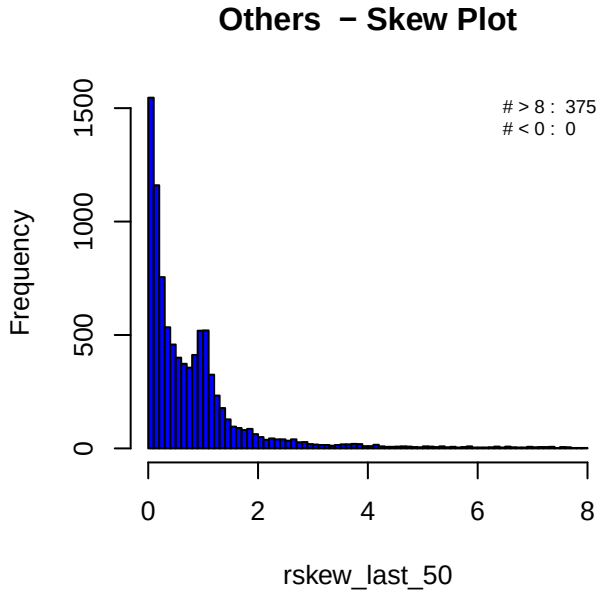

Others − Skew Plot
> 8 : 0
< 0 : 0
Frequency
0
100
200
300
400
500
0
2
4
6
8
skew_last_25

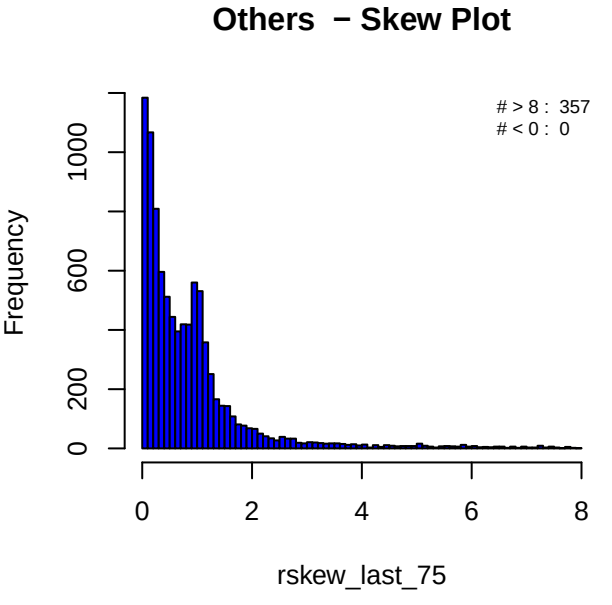

Others − Skew Plot
> 8 : 1250
< 0 : 0
Frequency
0
100
300
500
0
2
4
6
8
skew_last_50


Others − Skew Plot
> 8 : 2214
< 0 : 0
Frequency
0
100
300
500
0
2
4
6
8
skew_last_75


Others − Skew Plot
> 8 : 591
< 0 : 0
Frequency
0
500
1500
2500
0
2
4
6
8
rskew_last_5


Others − Skew Plot
> 8 : 415
< 0 : 0
Frequency
0
500
1000
2000
0
2
4
6
8
rskew_last_25


Others − Skew Plot
> 8 : 375
< 0 : 0
Frequency
0
500
1000
1500
0
2
4
6
8
rskew_last_50


Others − Skew Plot
> 8 : 357
< 0 : 0
Frequency
0
200
600
1000
0
2
4
6
8
rskew_last_75