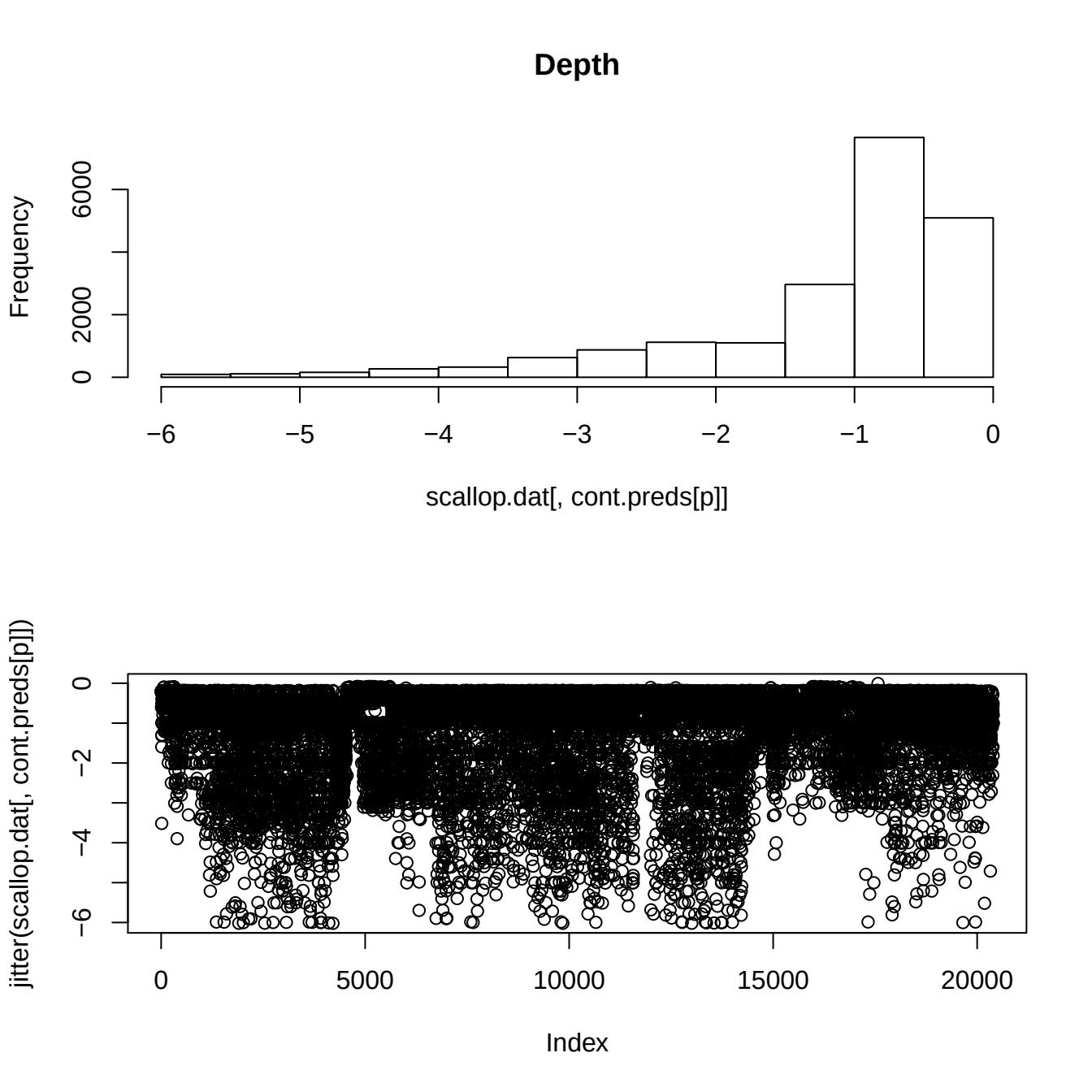
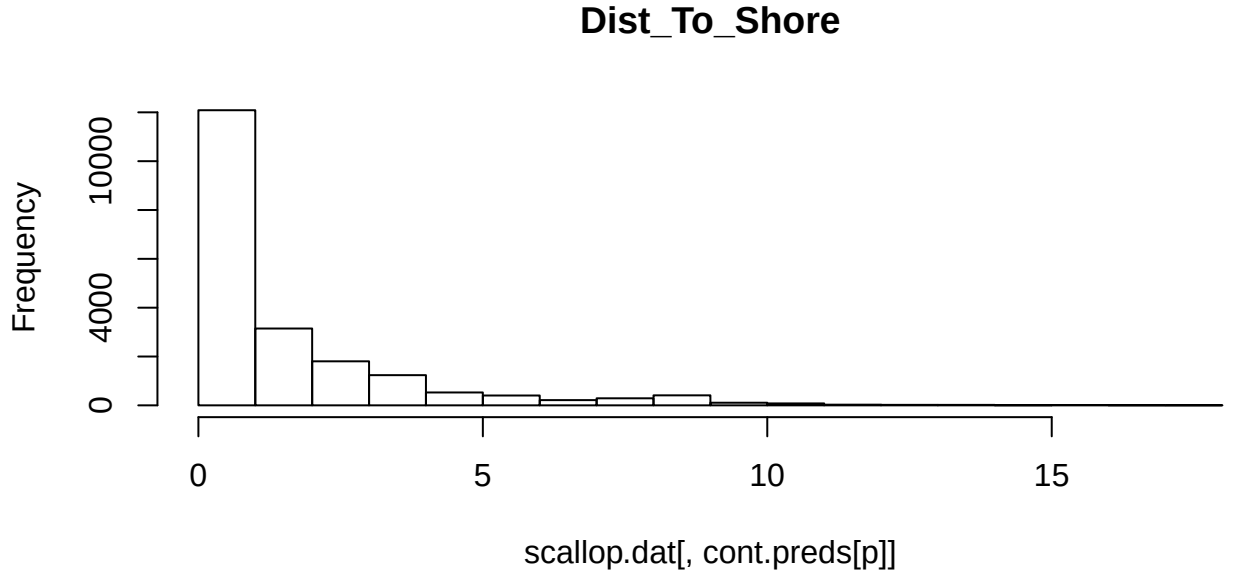
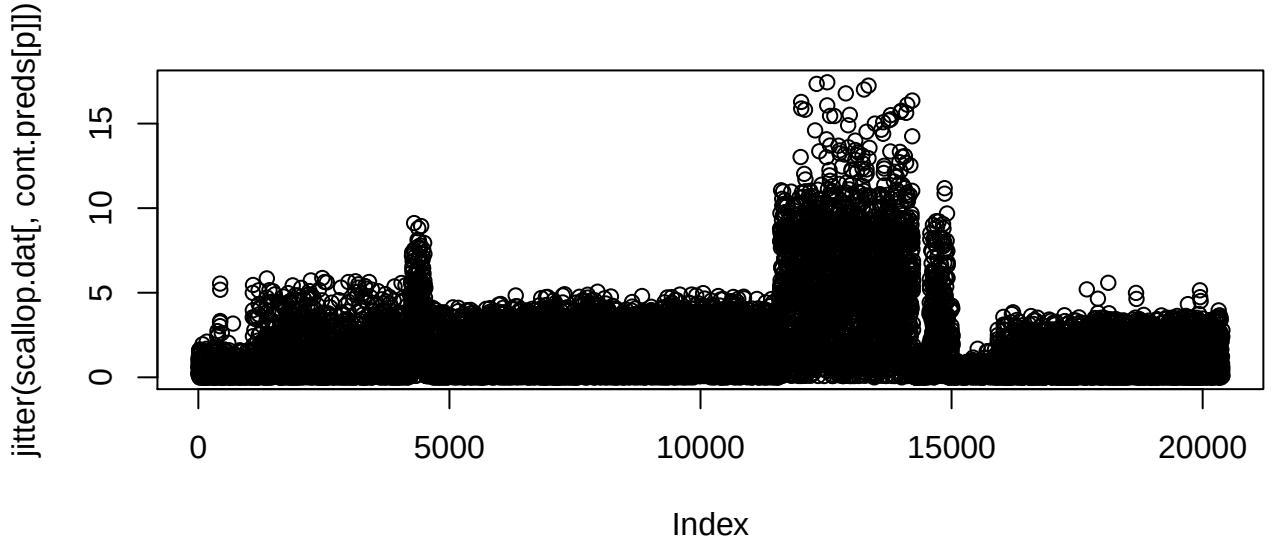
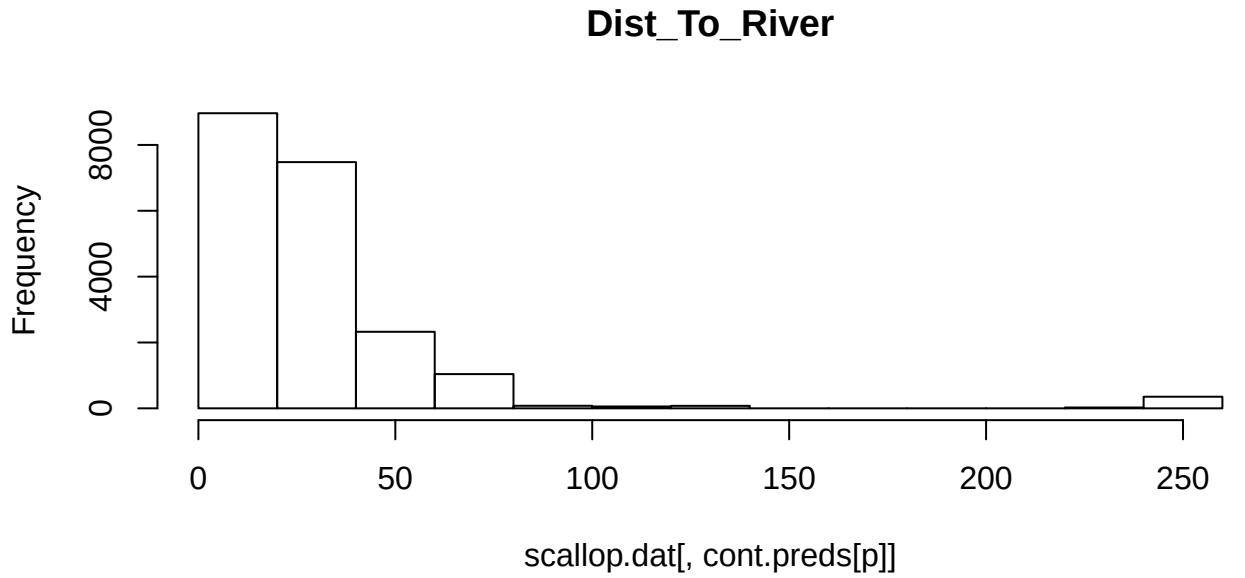
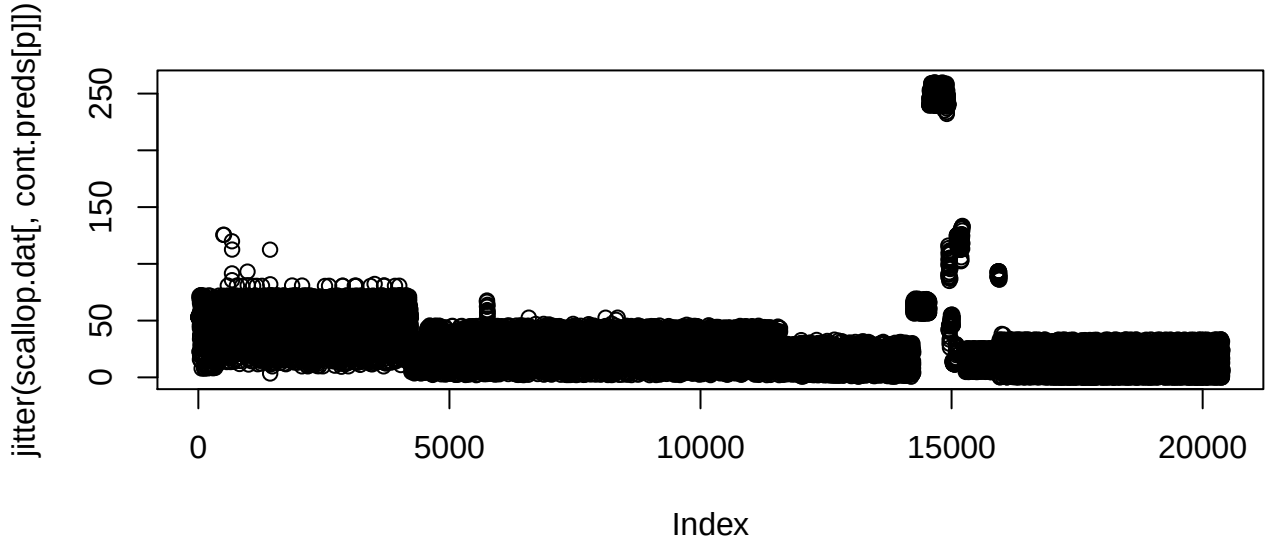
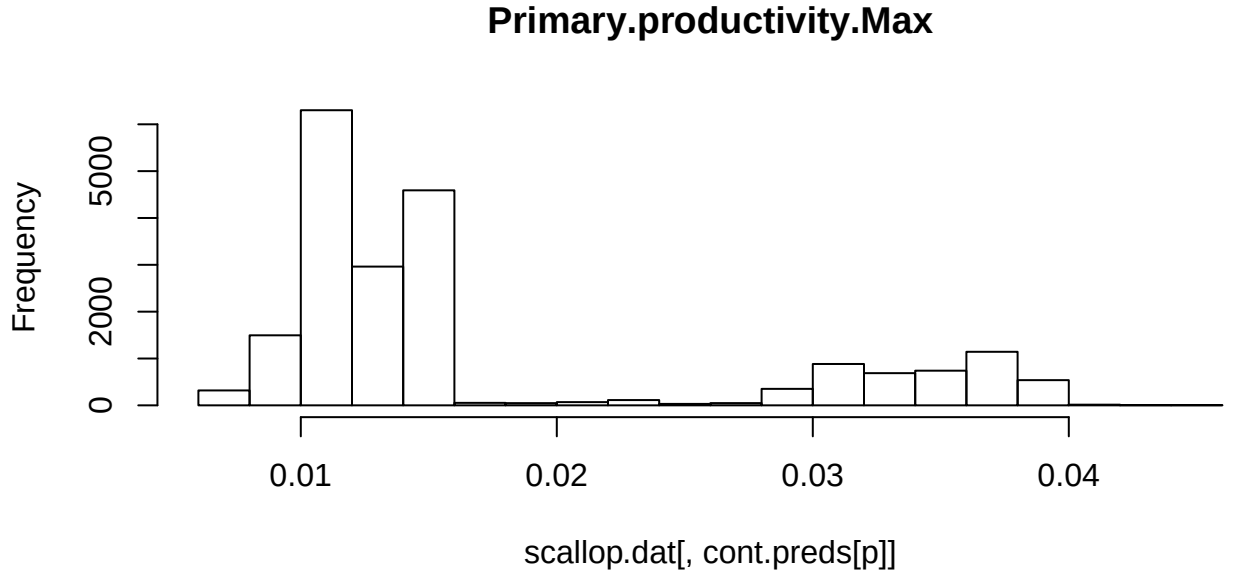

Depth
Frequency
0
2000
6000
−6
−5
−4
−3
−2
−1
0
scallop.dat[, cont.preds[p]]
jitter(scallop.dat[, cont.preds[p]])
0
−2
−4
−6
0
5000
10000
15000
20000
Index

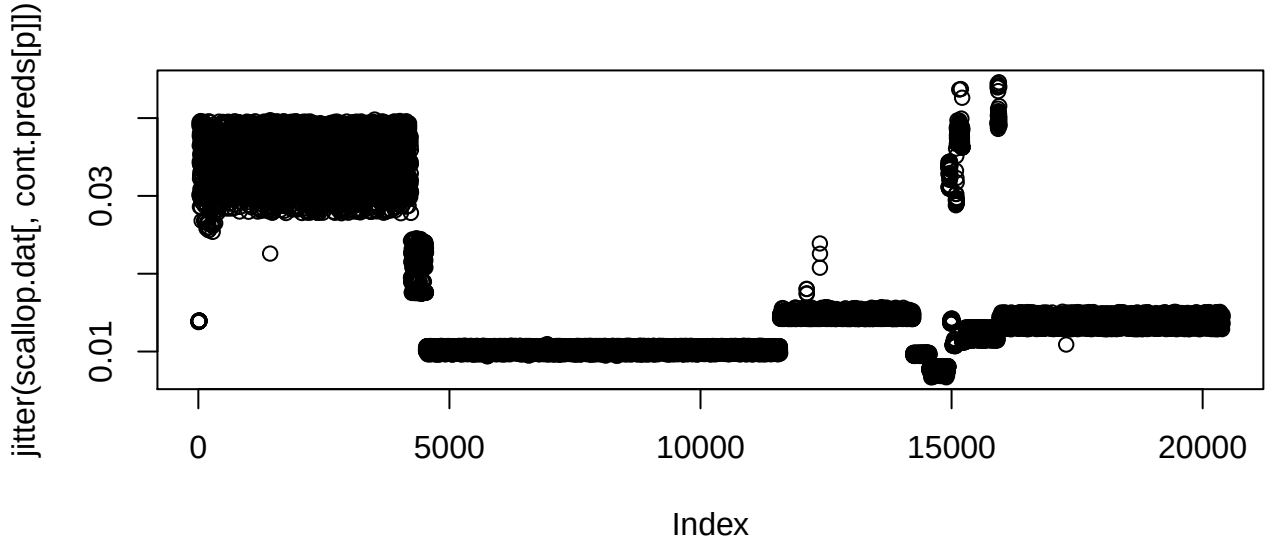

Dist_To_Shore
Frequency
0
4000
10000
0
5
10
15
scallop.dat[, cont.preds[p]]

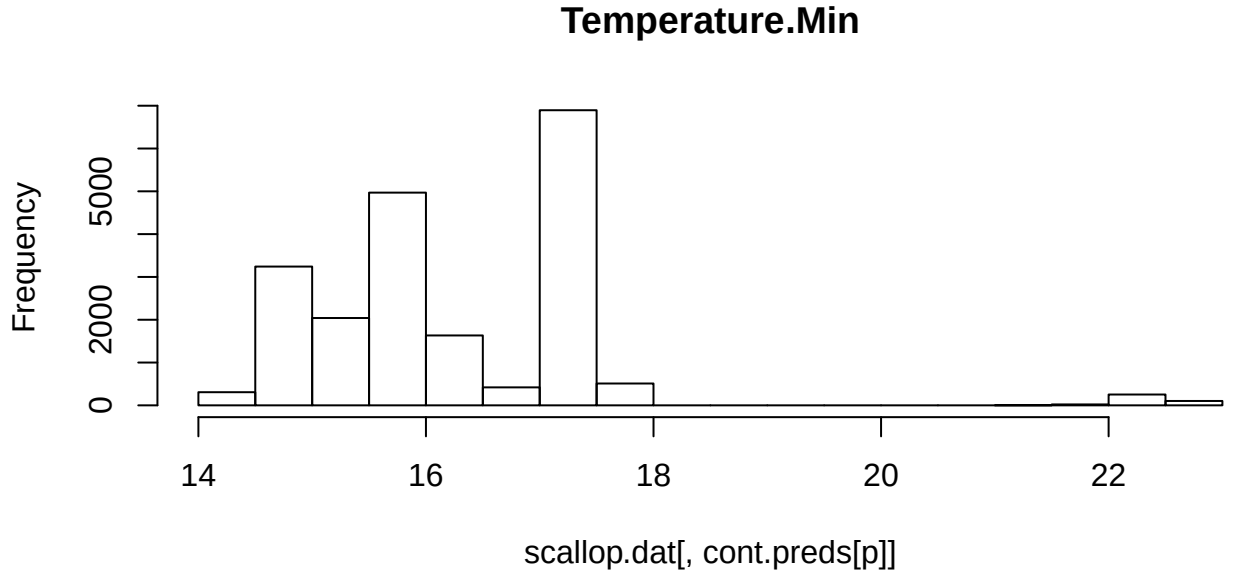

jitter(scallop.dat[, cont.preds[p]])
0
5
10
15
0
5000
10000
15000
20000
Index

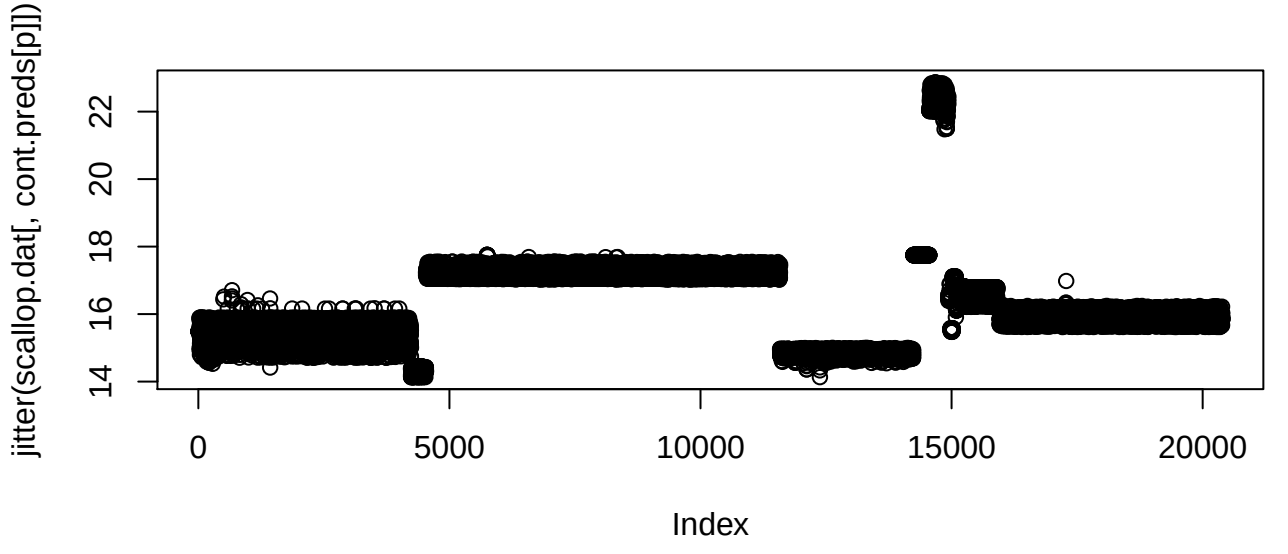

Dist_To_River
Frequency
0
4000
8000
0
50
100
150
200
250
scallop.dat[, cont.preds[p]]

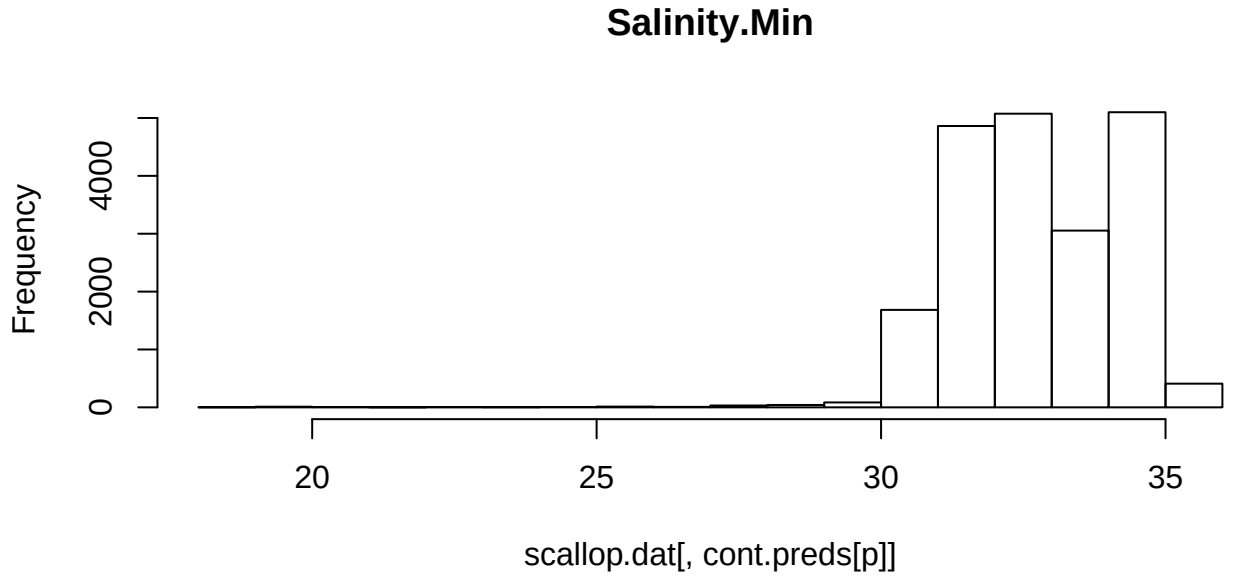

jitter(scallop.dat[, cont.preds[p]])
0
50
150
250
0
5000
10000
15000
20000
Index

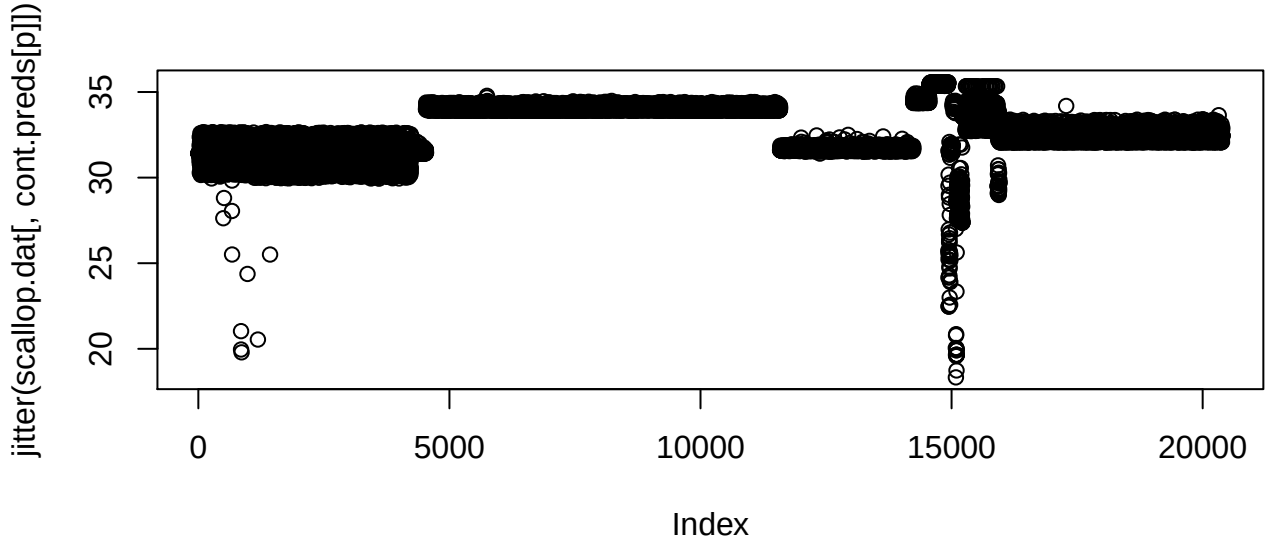

Primary.productivity.Max
Frequency
0
2000
5000
0.01
0.02
0.03
0.04
scallop.dat[, cont.preds[p]]

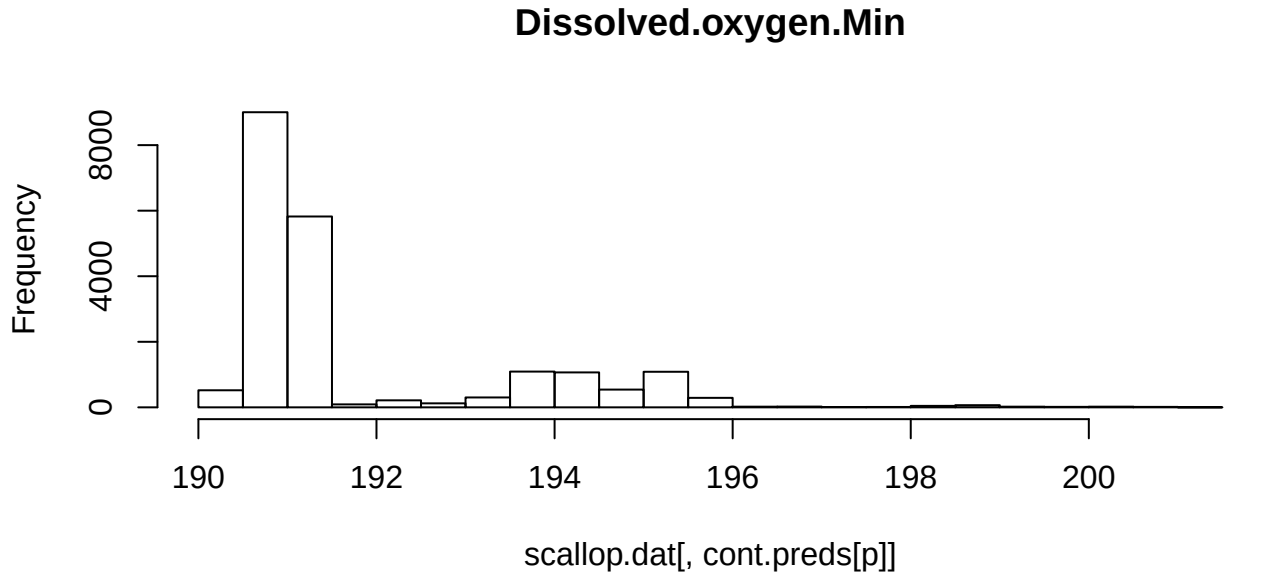

jitter(scallop.dat[, cont.preds[p]])
0.01
0.03
0
5000
10000
15000
20000
Index

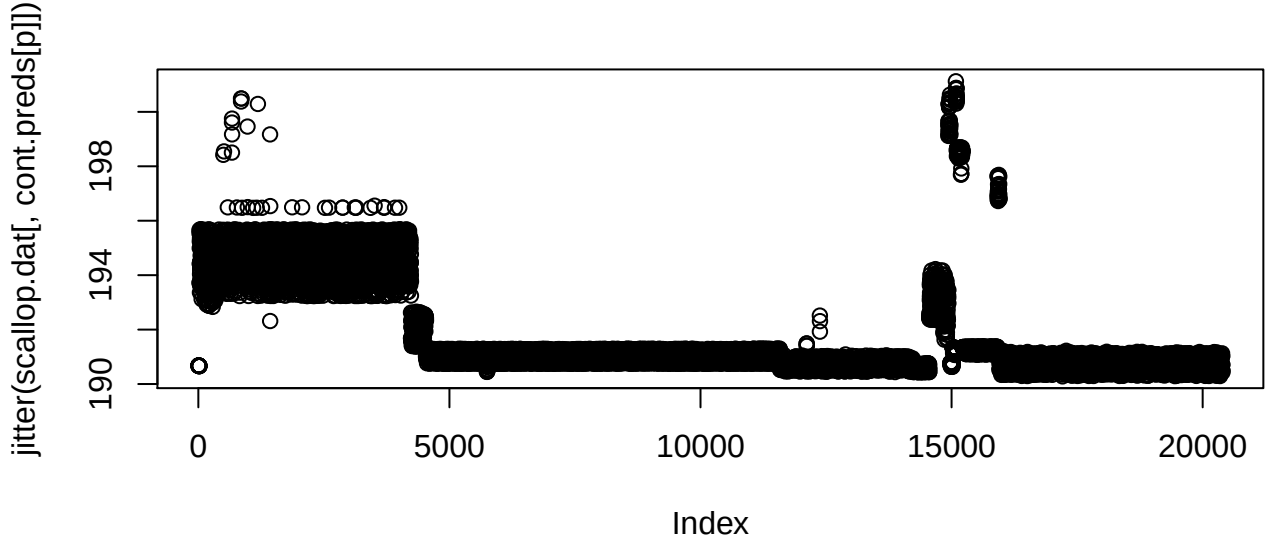

Temperature.Min
Frequency
0
2000
5000
14
16
18
20
22
scallop.dat[, cont.preds[p]]

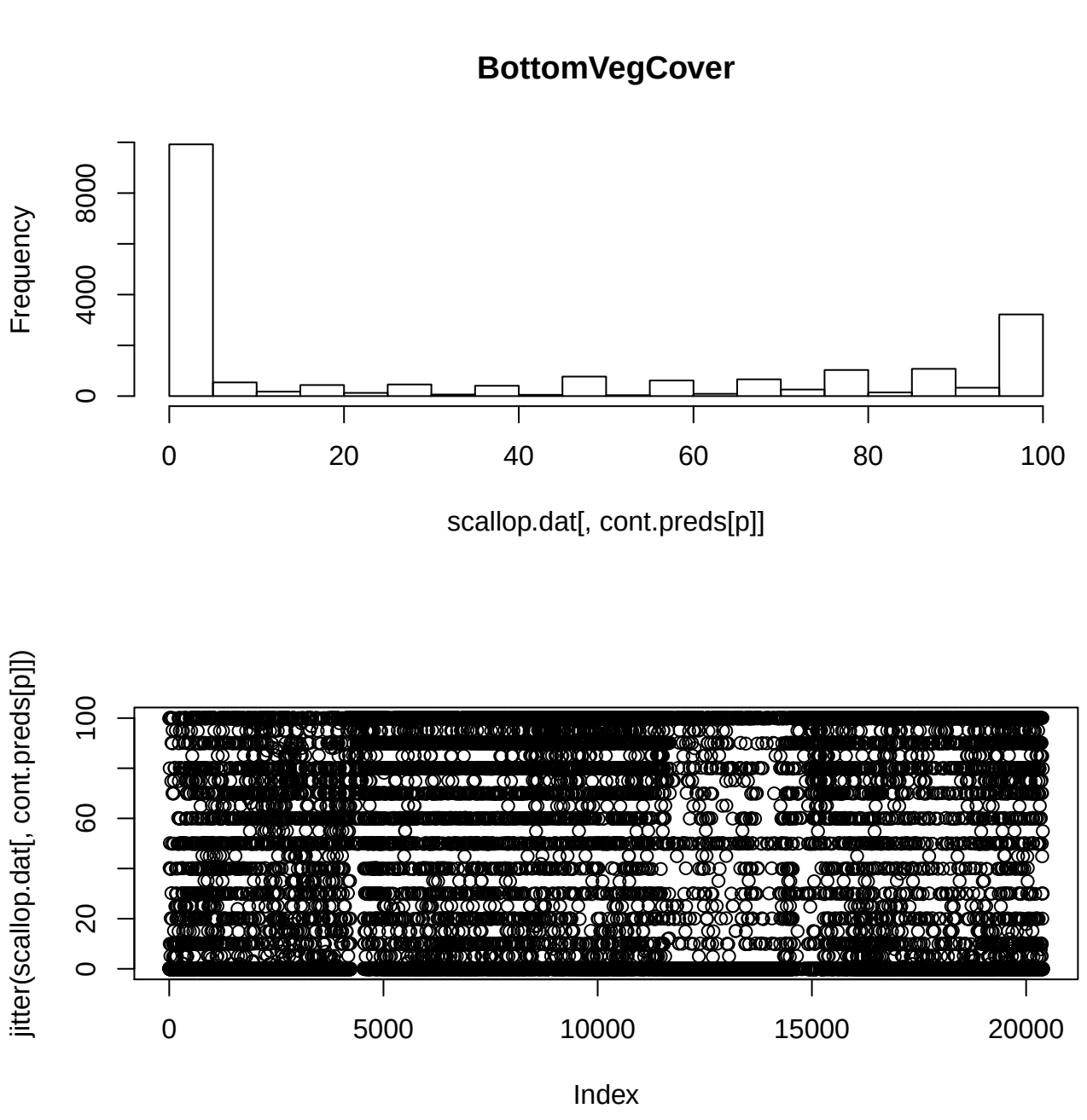

jitter(scallop.dat[, cont.preds[p]])
14
16
18
20
22
0
5000
10000
15000
20000
Index

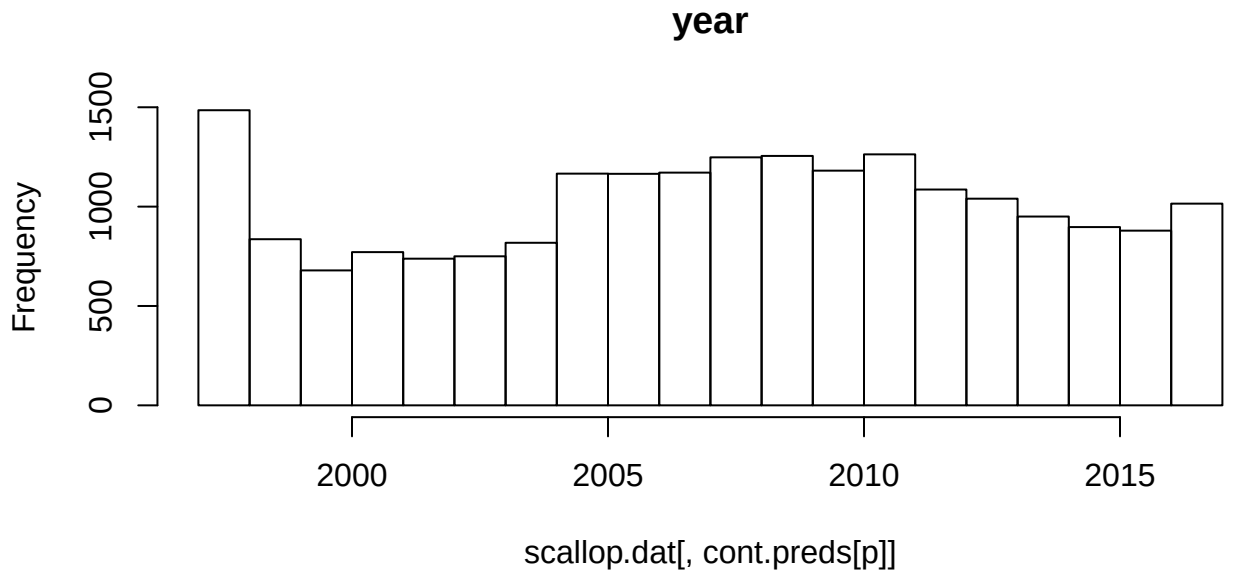

Salinity.Min
Frequency
0
2000
4000
20
25
30
35
scallop.dat[, cont.preds[p]]

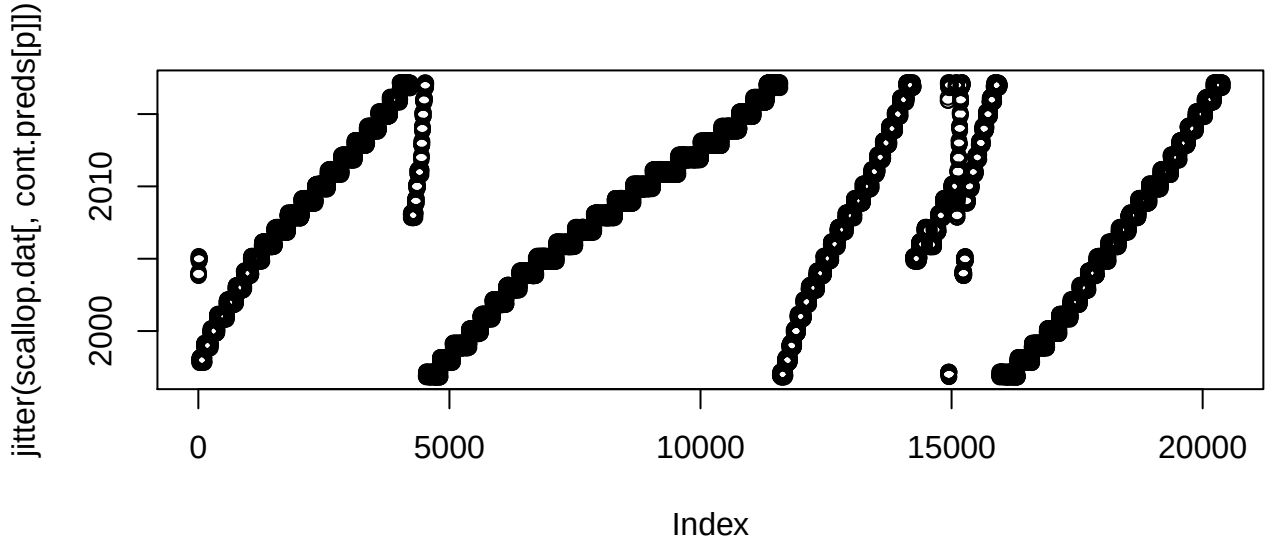

jitter(scallop.dat[, cont.preds[p]])
20
25
30
35
0
5000
10000
15000
20000
Index

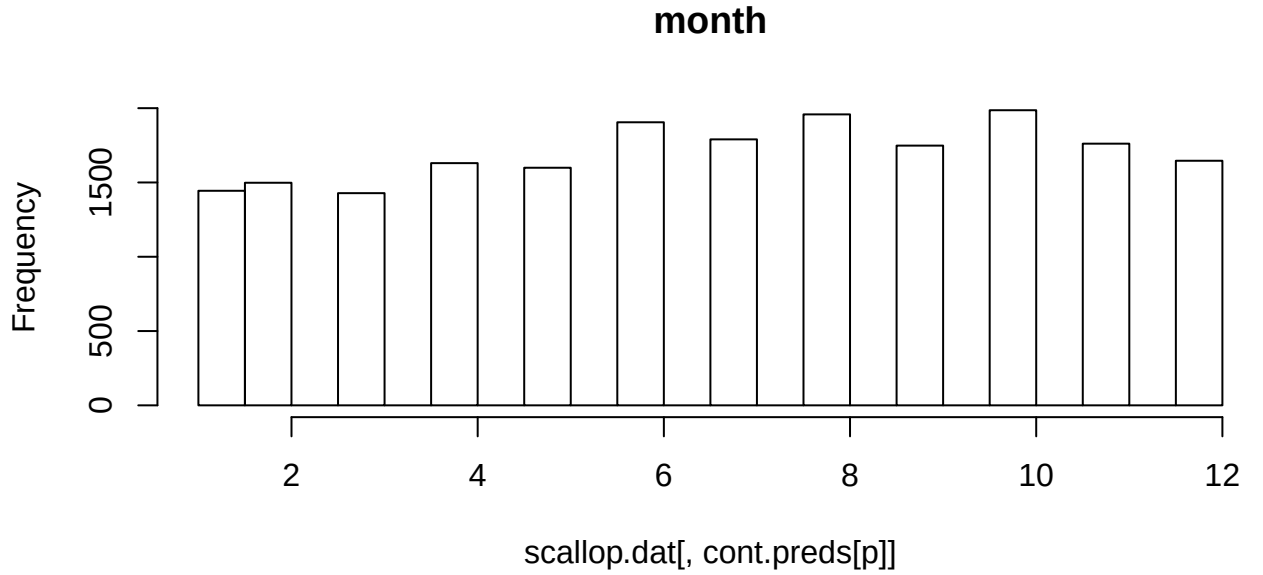

Dissolved.oxygen.Min
Frequency
0
4000
8000
190
192
194
196
198
200
scallop.dat[, cont.preds[p]]

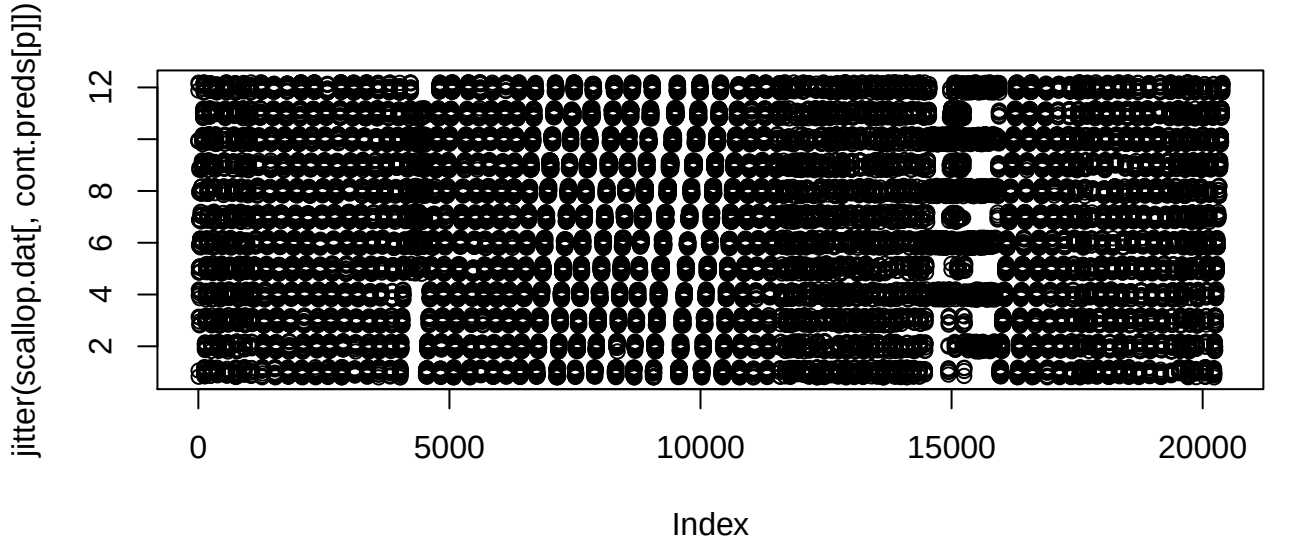

jitter(scallop.dat[, cont.preds[p]])
190
194
198
0
5000
10000
15000
20000
Index

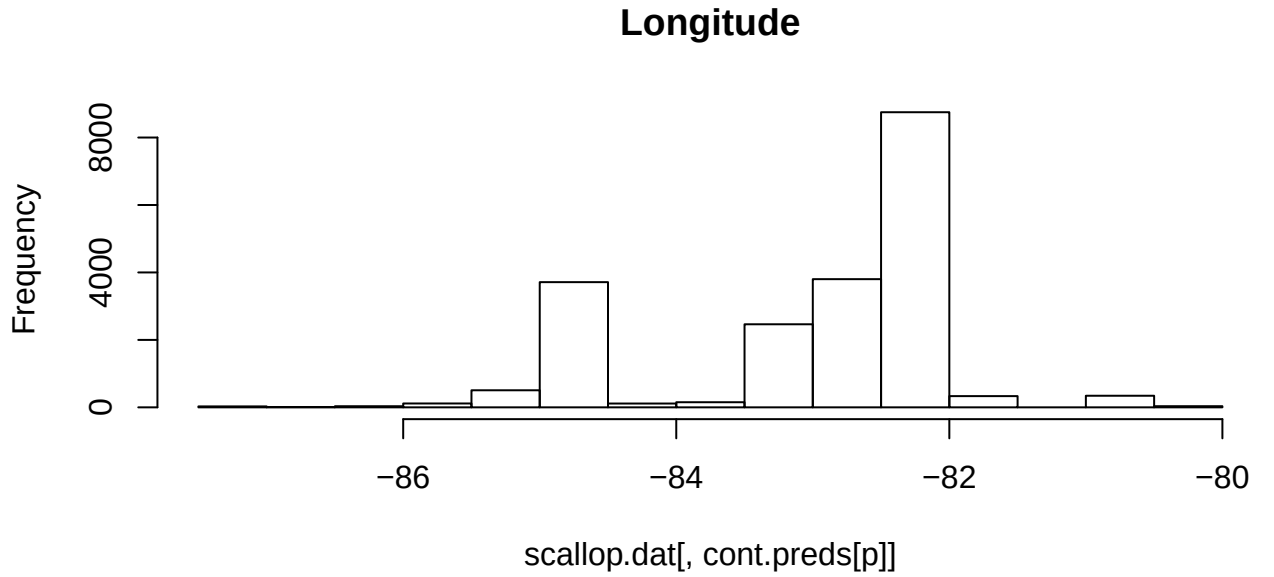

BottomVegCover
Frequency
0
4000
8000
0
20
40
60
80
100
scallop.dat[, cont.preds[p]]
jitter(scallop.dat[, cont.preds[p]])
0
20
60
100
0
5000
10000
15000
20000
Index

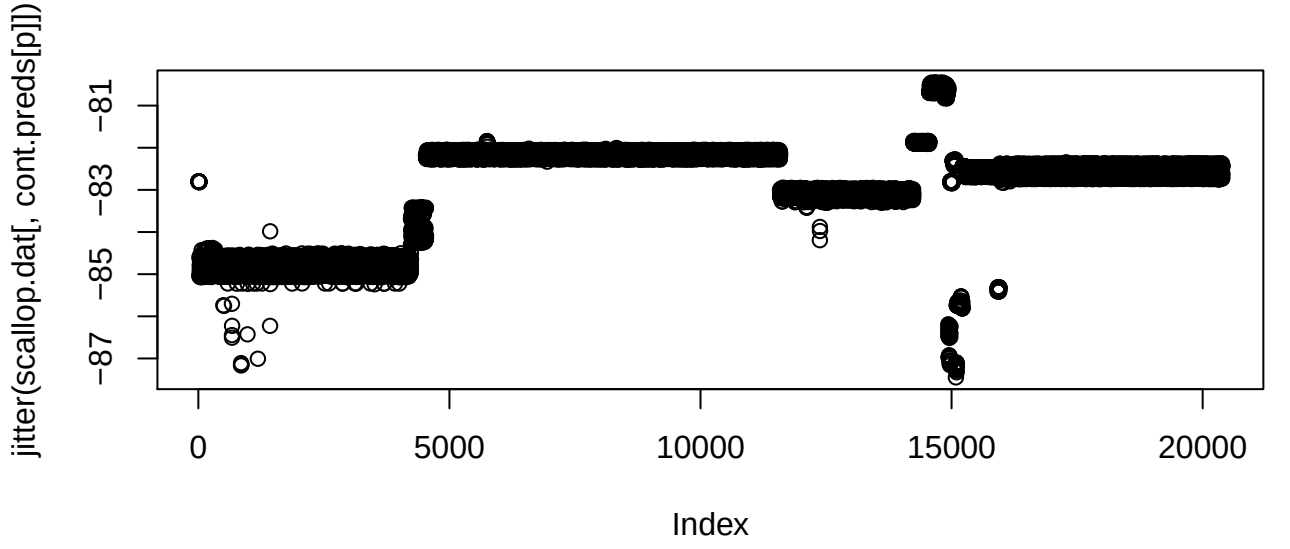

year
Frequency
0
500
1000
1500
2000
2005
2010
2015
scallop.dat[, cont.preds[p]]

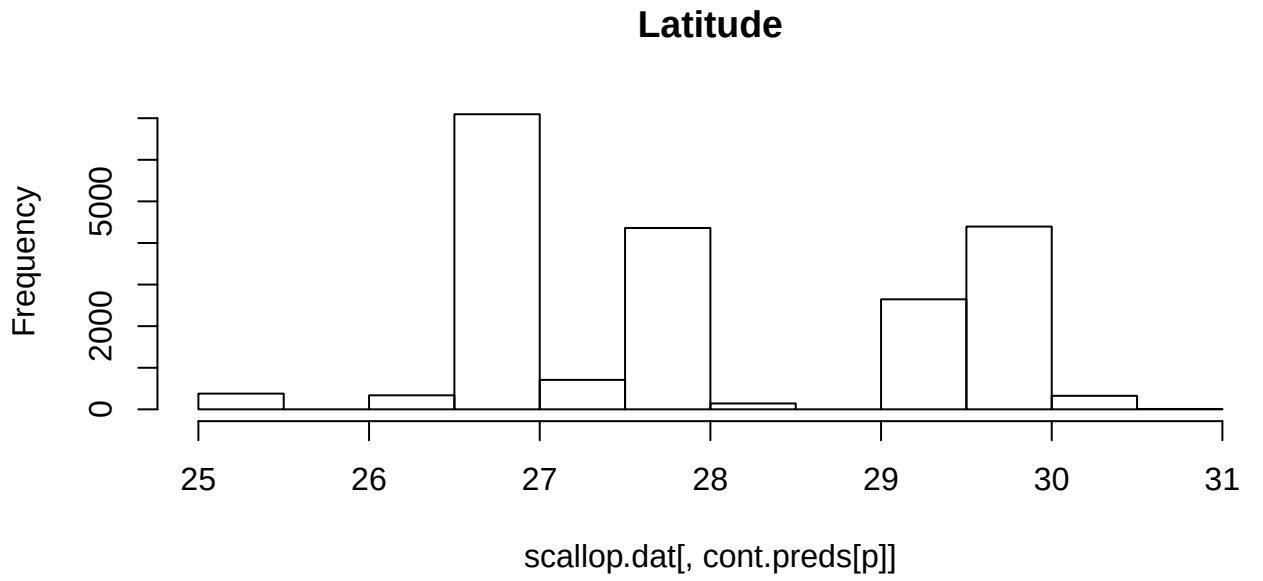

jitter(scallop.dat[, cont.preds[p]])
2000
2010
0
5000
10000
15000
20000
Index

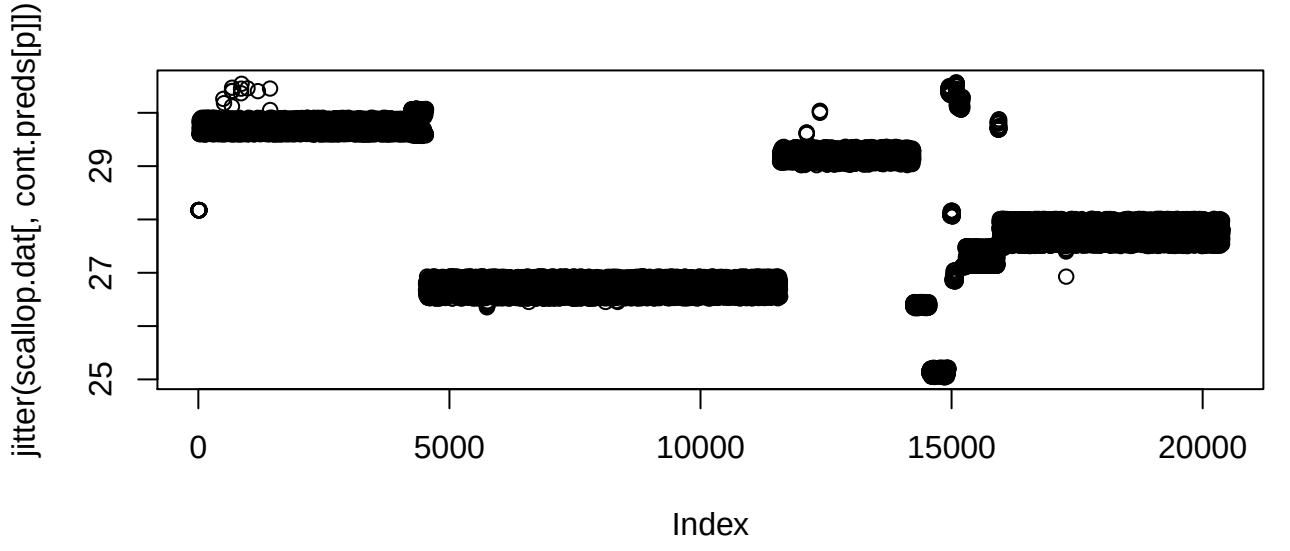

month
Frequency
0
500
1500
2
4
6
8
10
12
scallop.dat[, cont.preds[p]]


jitter(scallop.dat[, cont.preds[p]])
2
4
6
8
12
0
5000
10000
15000
20000
Index


Longitude
Frequency
0
4000
8000
−86
−84
−82
−80
scallop.dat[, cont.preds[p]]


jitter(scallop.dat[, cont.preds[p]])
−87
−85
−83
−81
0
5000
10000
15000
20000
Index


Latitude
Frequency
0
2000
5000
25
26
27
28
29
30
31
scallop.dat[, cont.preds[p]]


jitter(scallop.dat[, cont.preds[p]])
25
27
29
0
5000
10000
15000
20000
Index