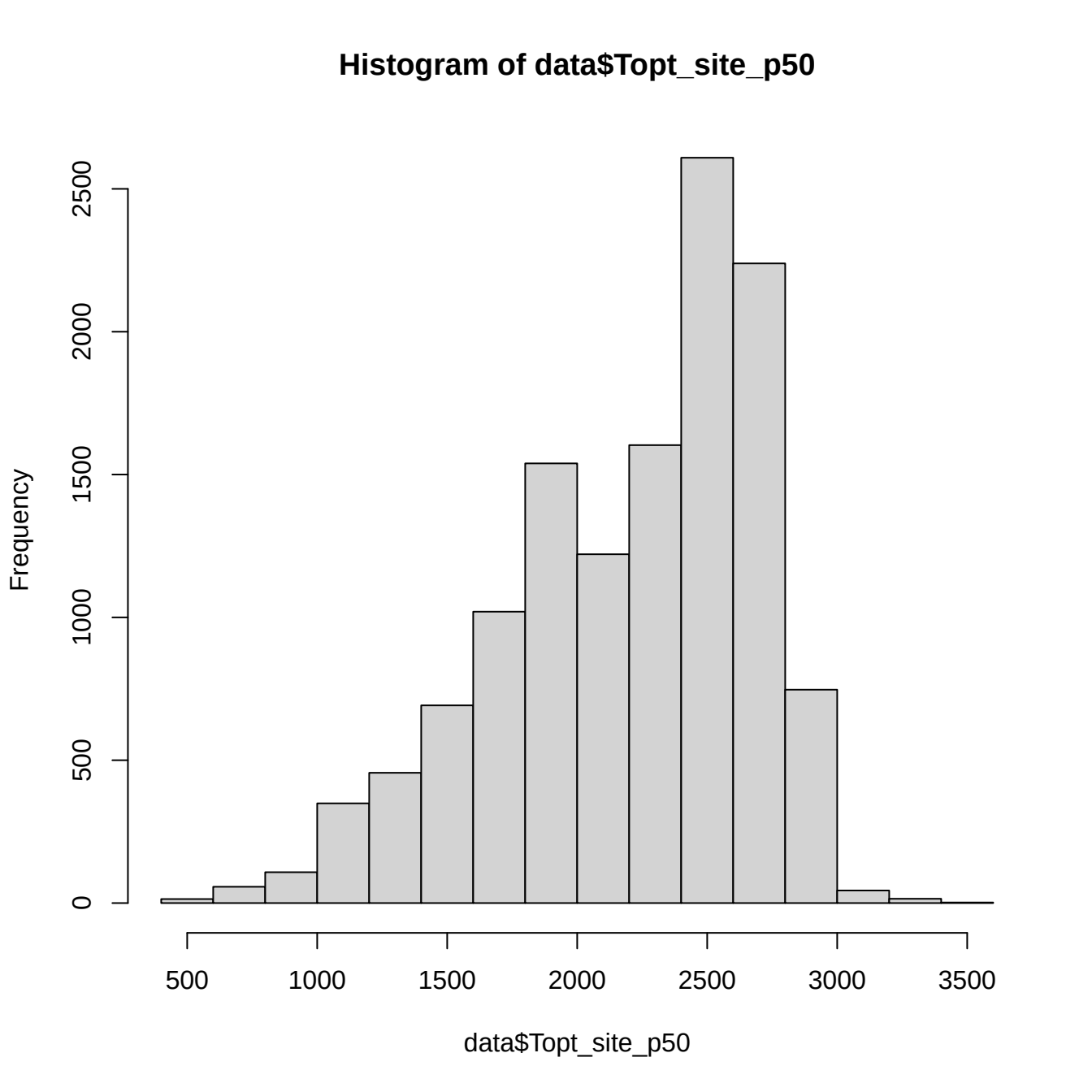
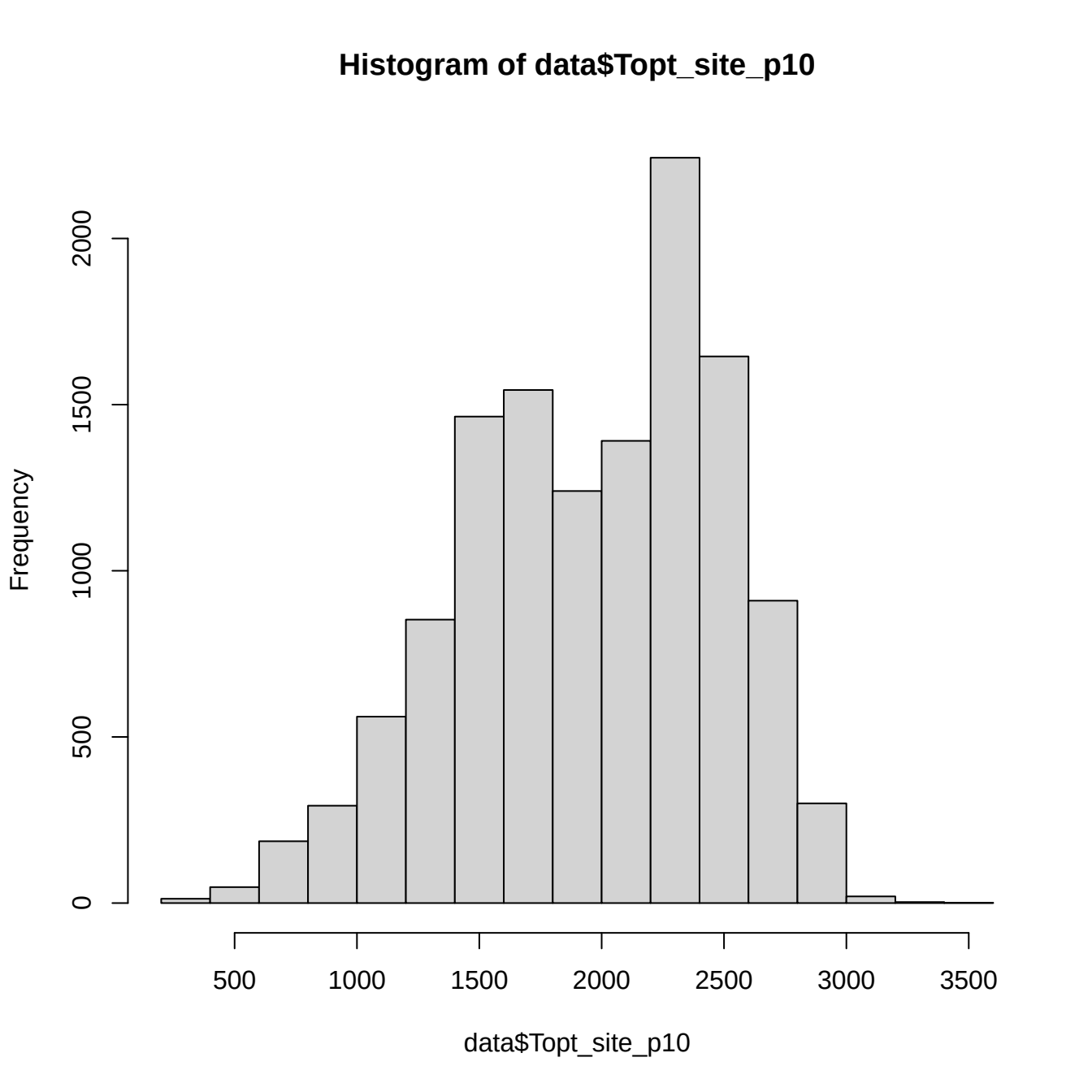
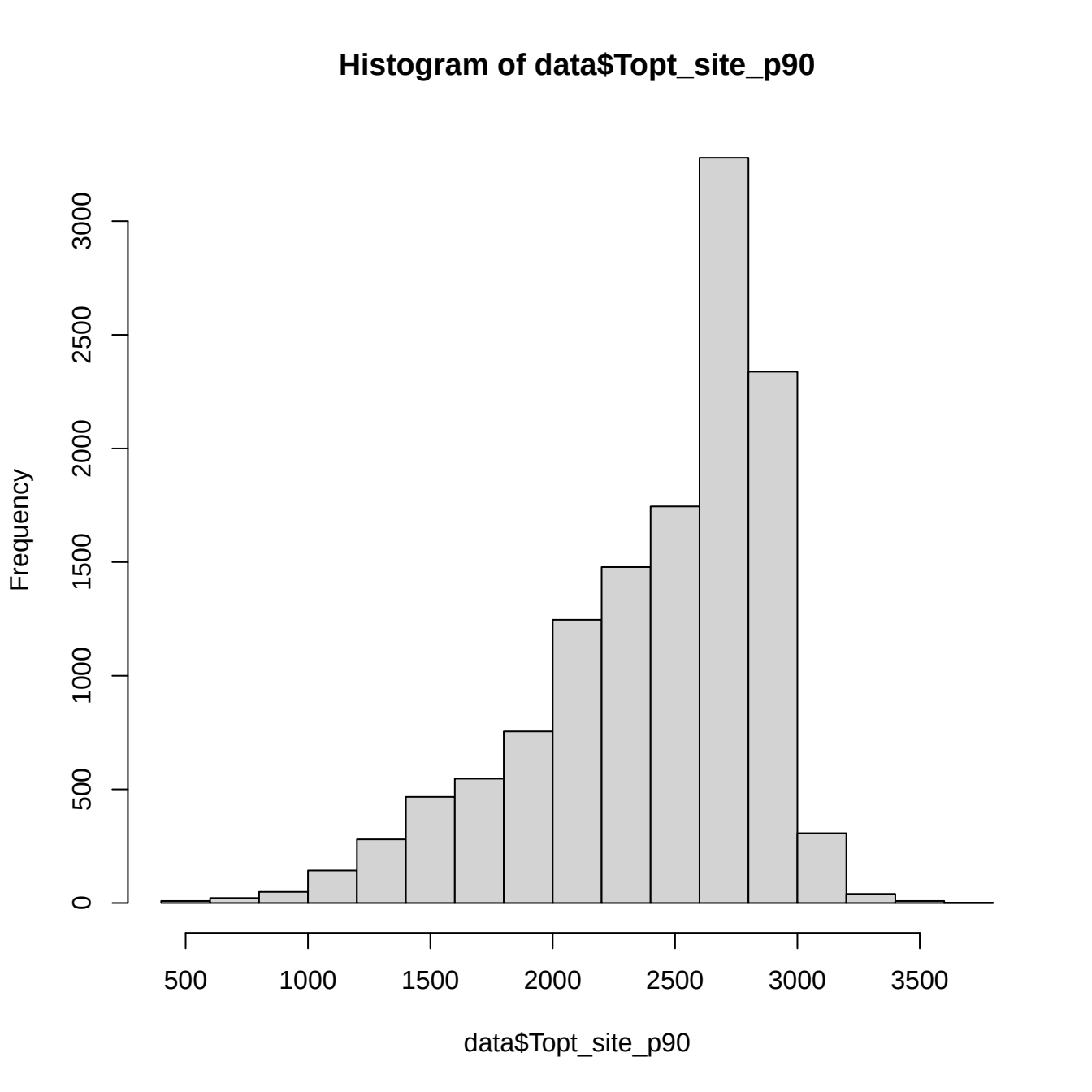
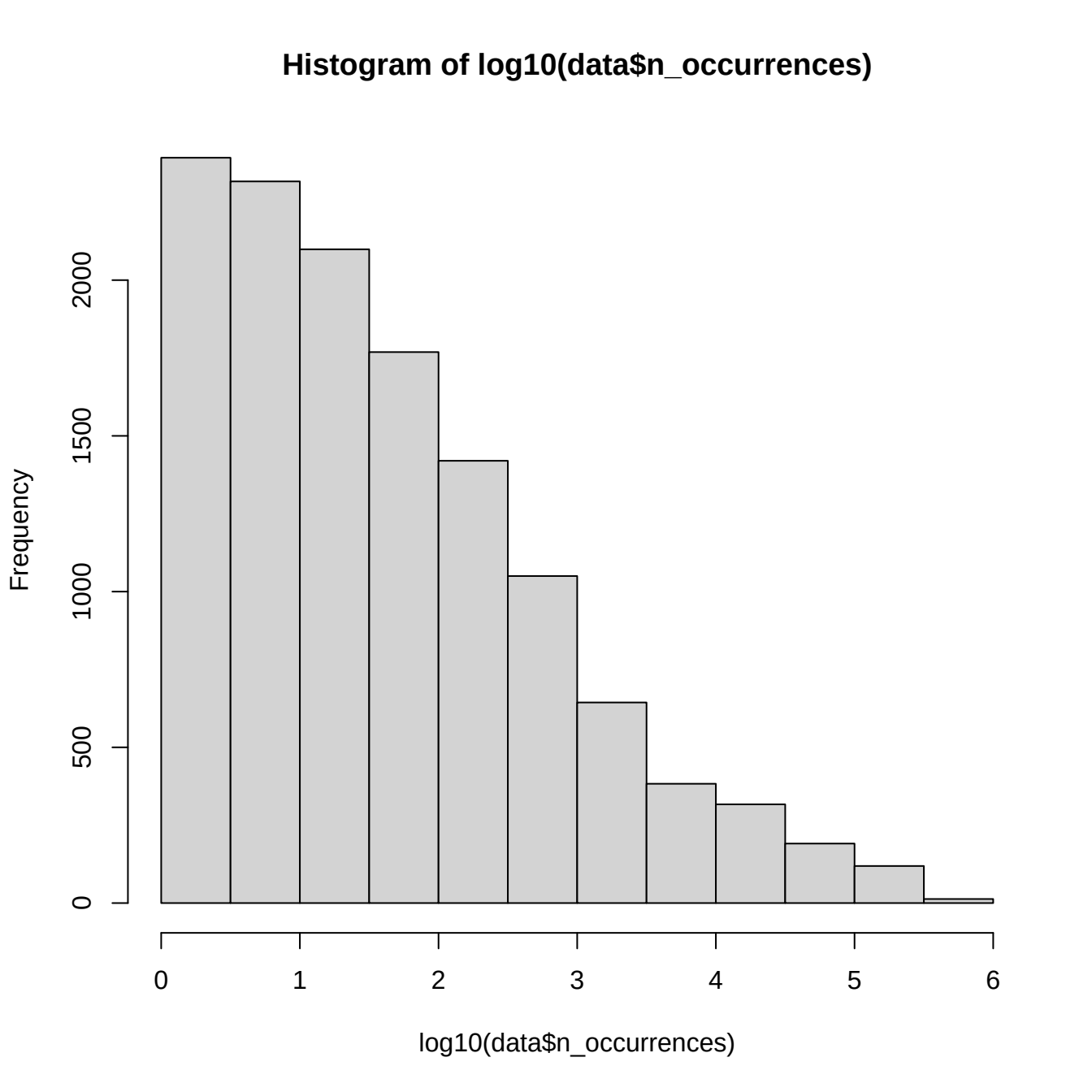
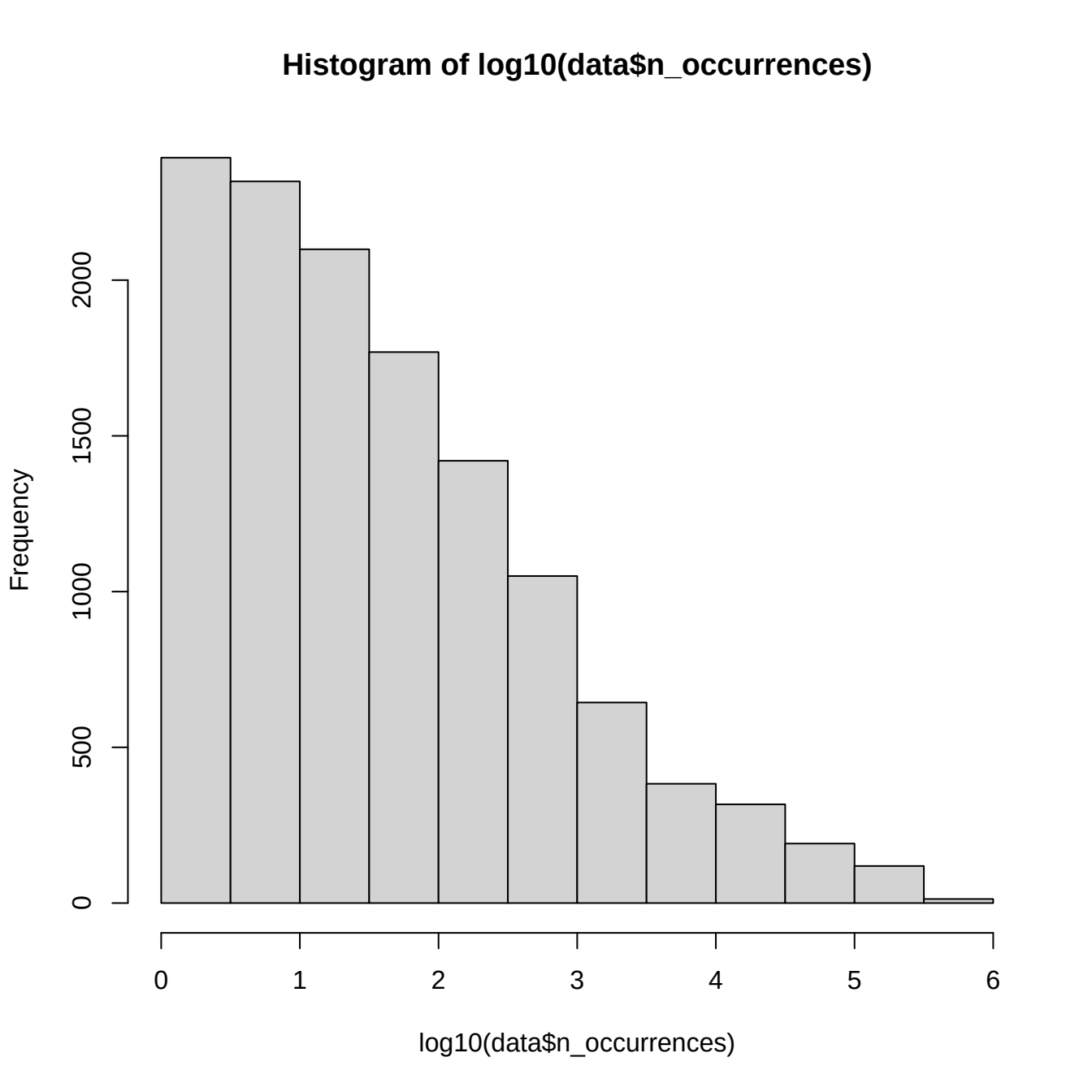
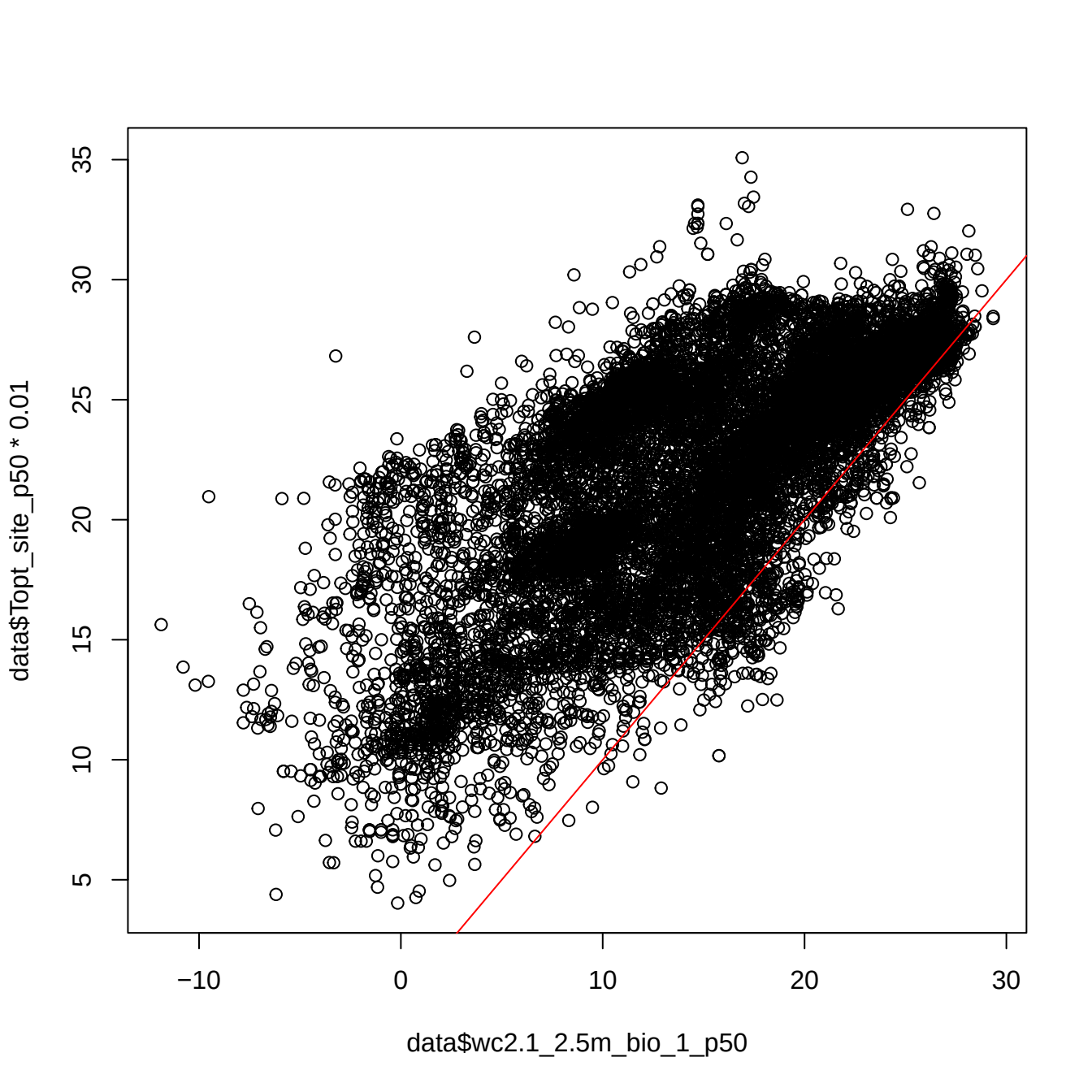

Histogram of data$Topt_site_p50
Frequency
0
500
1000
1500
2000
2500
500
1000
1500
2000
2500
3000
3500
data$Topt_site_p50

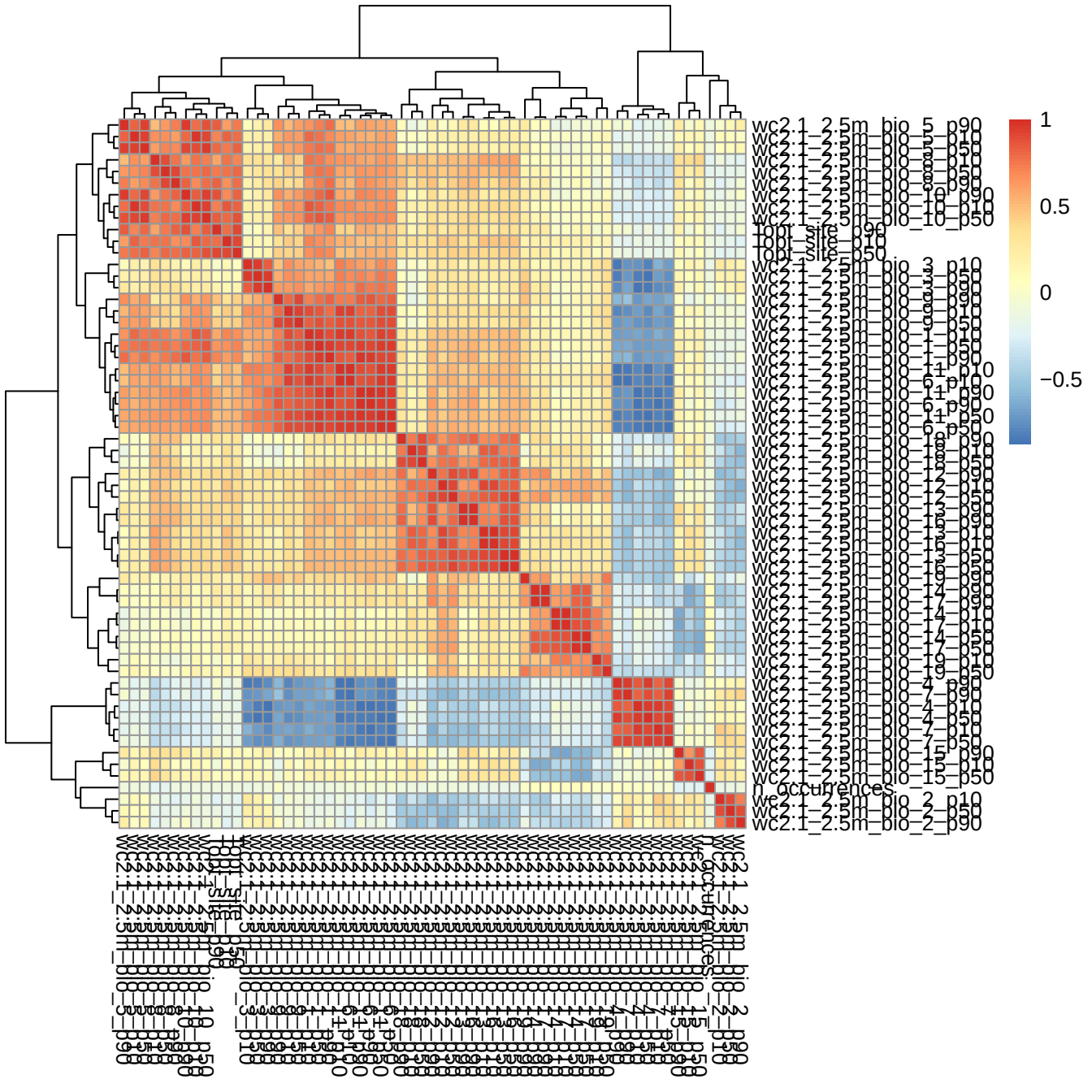

Histogram of data$Topt_site_p10
Frequency
0
500
1000
1500
2000
500
1000
1500
2000
2500
3000
3500
data$Topt_site_p10

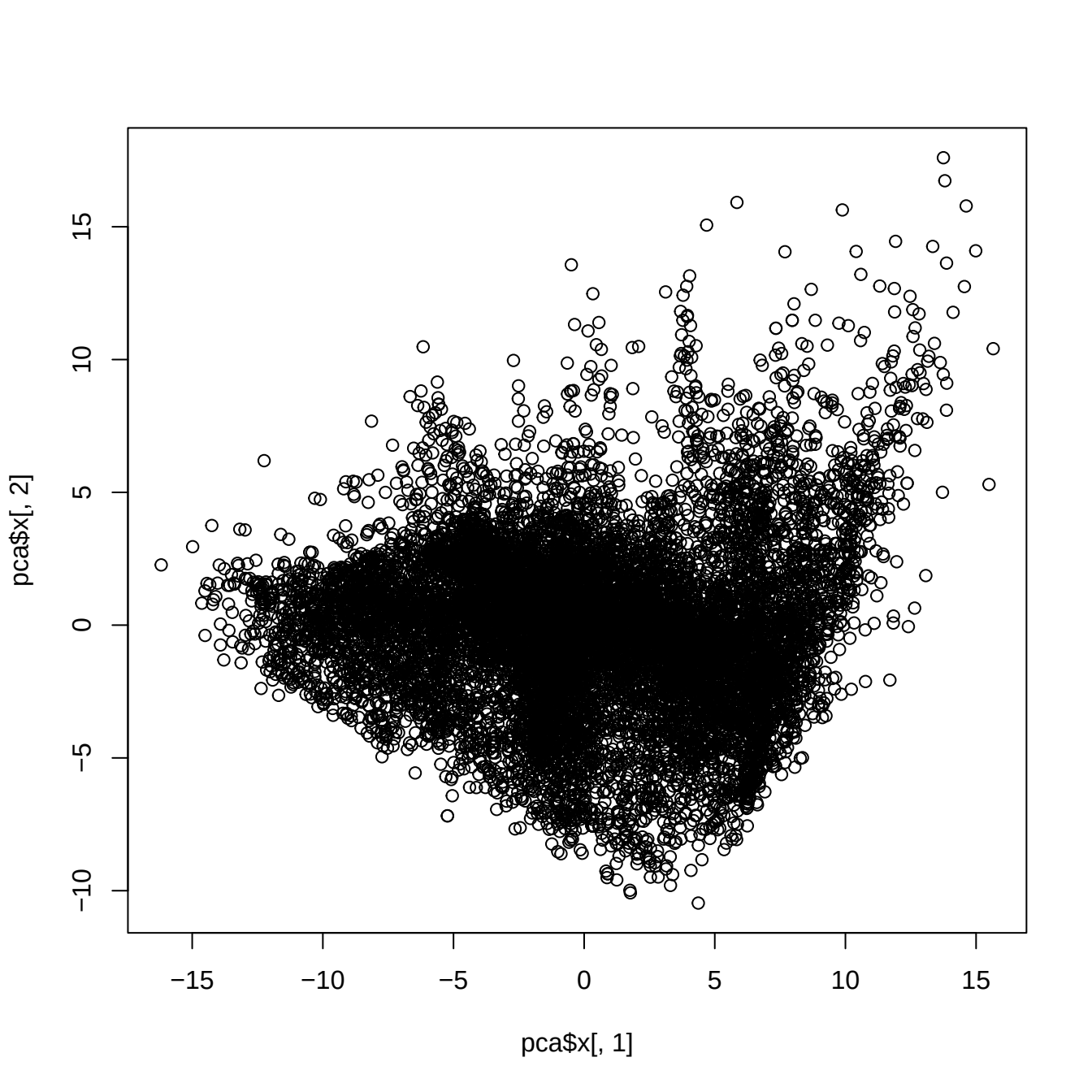

Histogram of data$Topt_site_p90
Frequency
0
500
1000
1500
2000
2500
3000
500
1000
1500
2000
2500
3000
3500
data$Topt_site_p90

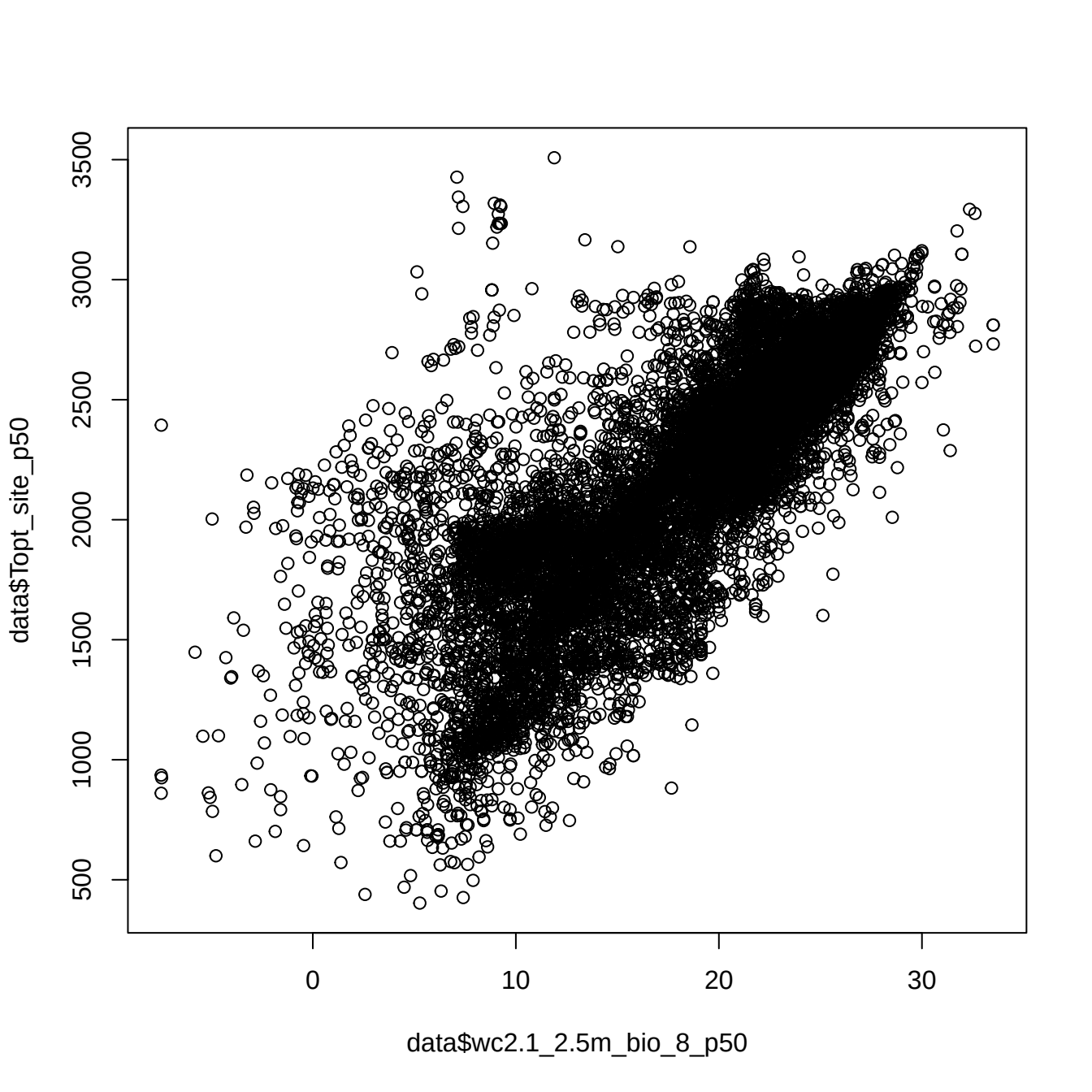

Histogram of log10(data$n_occurrences)
Frequency
0
500
1000
1500
2000
0
1
2
3
4
5
6
log10(data$n_occurrences)


Histogram of log10(data$n_occurrences)
Frequency
0
500
1000
1500
2000
0
1
2
3
4
5
6
log10(data$n_occurrences)


data$Topt_site_p50 * 0.01
35
30
25
20
15
10
5
−10
0
10
20
30
data$wc2.1_2.5m_bio_1_p50


1
0.5
0
−0.5
wc2.1_2.5m_bio_5_p90
wc2.1_2.5m_bio_5_p10
wc2.1_2.5m_bio_5_p50
wc2.1_2.5m_bio_8_p10
wc2.1_2.5m_bio_8_p50
wc2.1_2.5m_bio_8_p90
wc2.1_2.5m_bio_10_p90
wc2.1_2.5m_bio_10_p10
wc2.1_2.5m_bio_10_p50
Topt_site_p90
Topt_site_p10
Topt_site_p50
wc2.1_2.5m_bio_3_p10
wc2.1_2.5m_bio_3_p50
wc2.1_2.5m_bio_3_p90
wc2.1_2.5m_bio_9_p90
wc2.1_2.5m_bio_9_p10
wc2.1_2.5m_bio_9_p50
wc2.1_2.5m_bio_1_p10
wc2.1_2.5m_bio_1_p50
wc2.1_2.5m_bio_1_p90
wc2.1_2.5m_bio_11_p10
wc2.1_2.5m_bio_6_p10
wc2.1_2.5m_bio_11_p90
wc2.1_2.5m_bio_6_p90
wc2.1_2.5m_bio_11_p50
wc2.1_2.5m_bio_6_p50
wc2.1_2.5m_bio_12_p90
wc2.1_2.5m_bio_12_p10
wc2.1_2.5m_bio_12_p50
wc2.1_2.5m_bio_13_p90
wc2.1_2.5m_bio_13_p10
wc2.1_2.5m_bio_13_p50
wc2.1_2.5m_bio_14_p90
wc2.1_2.5m_bio_14_p10
wc2.1_2.5m_bio_14_p50
wc2.1_2.5m_bio_19_p10
wc2.1_2.5m_bio_19_p50
wc2.1_2.5m_bio_4_p90
wc2.1_2.5m_bio_7_p90
wc2.1_2.5m_bio_4_p10
wc2.1_2.5m_bio_4_p50
wc2.1_2.5m_bio_7_p10
wc2.1_2.5m_bio_7_p50
wc2.1_2.5m_bio_15_p90
wc2.1_2.5m_bio_15_p10
wc2.1_2.5m_bio_15_p50
n_occurences
wc2.1_2.5m_bio_2_p10
wc2.1_2.5m_bio_2_p50
wc2.1_2.5m_bio_2_p90


pca$x[, 2]
15
10
5
0
−5
−10
−15
−10
−5
0
5
10
15
pca$x[, 1]


data$Topt_site_p50
500
1000
1500
2000
2500
3000
3500
0
10
20
30
data$wc2.1_2.5m_bio_8_p50