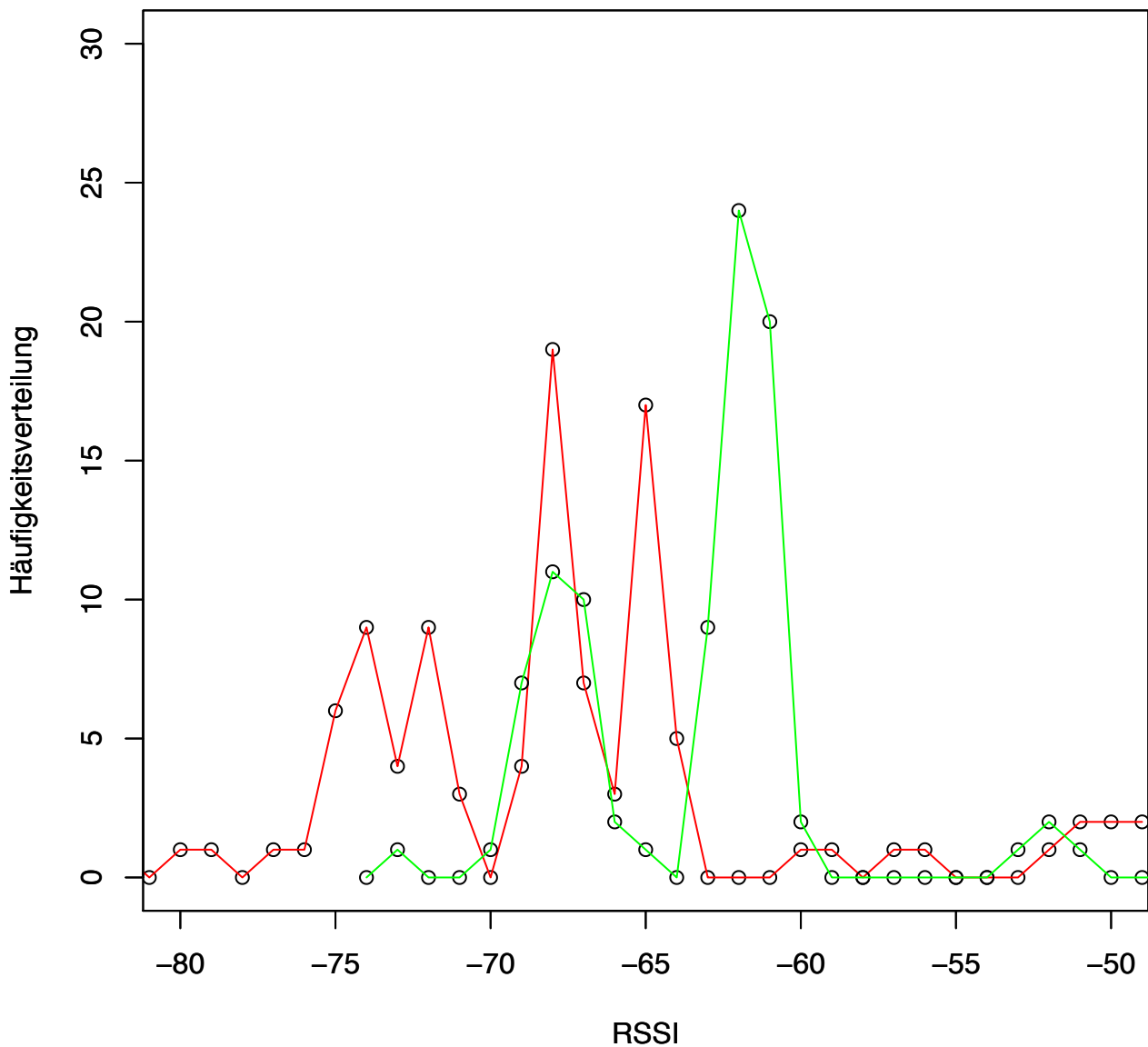
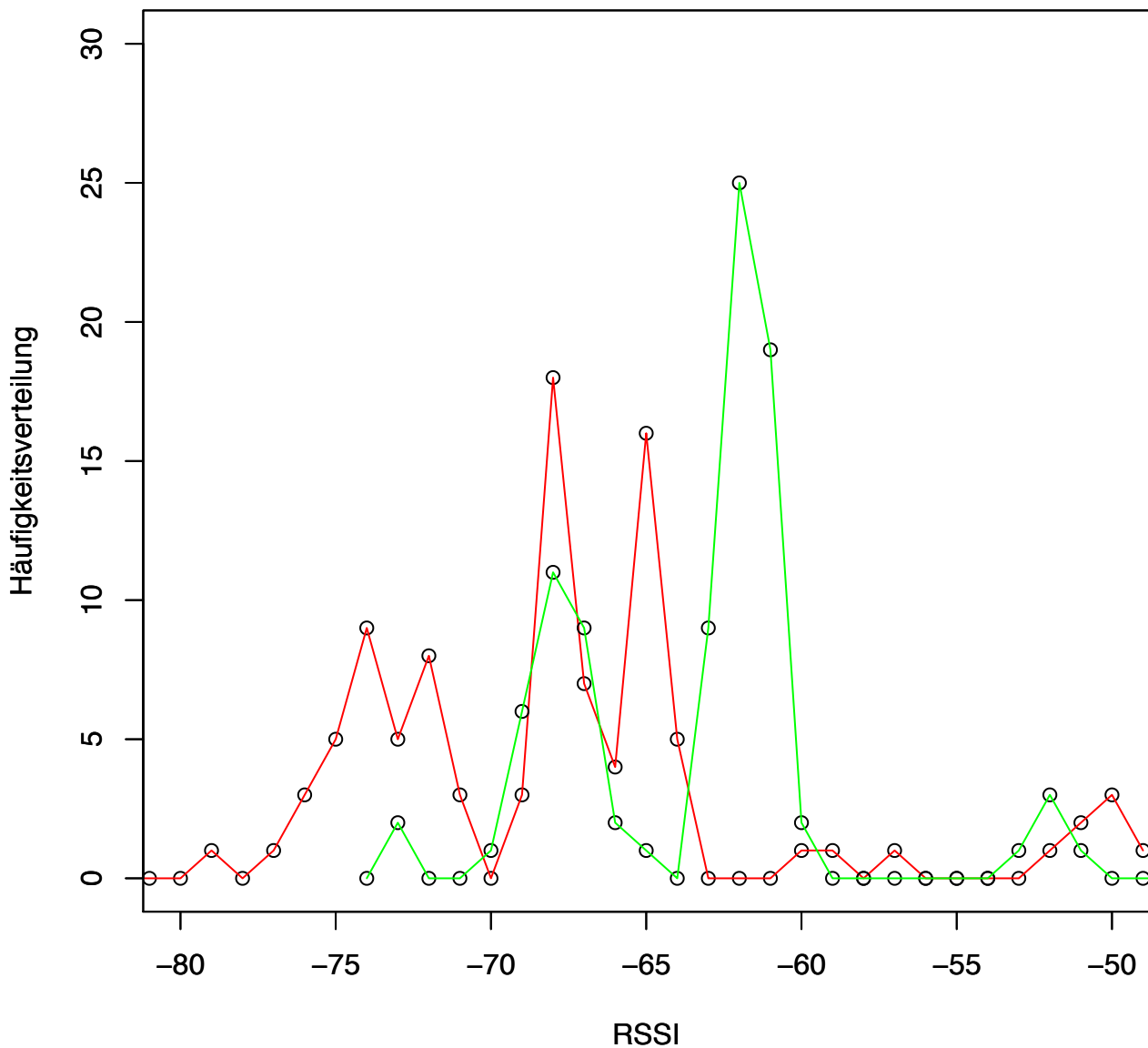


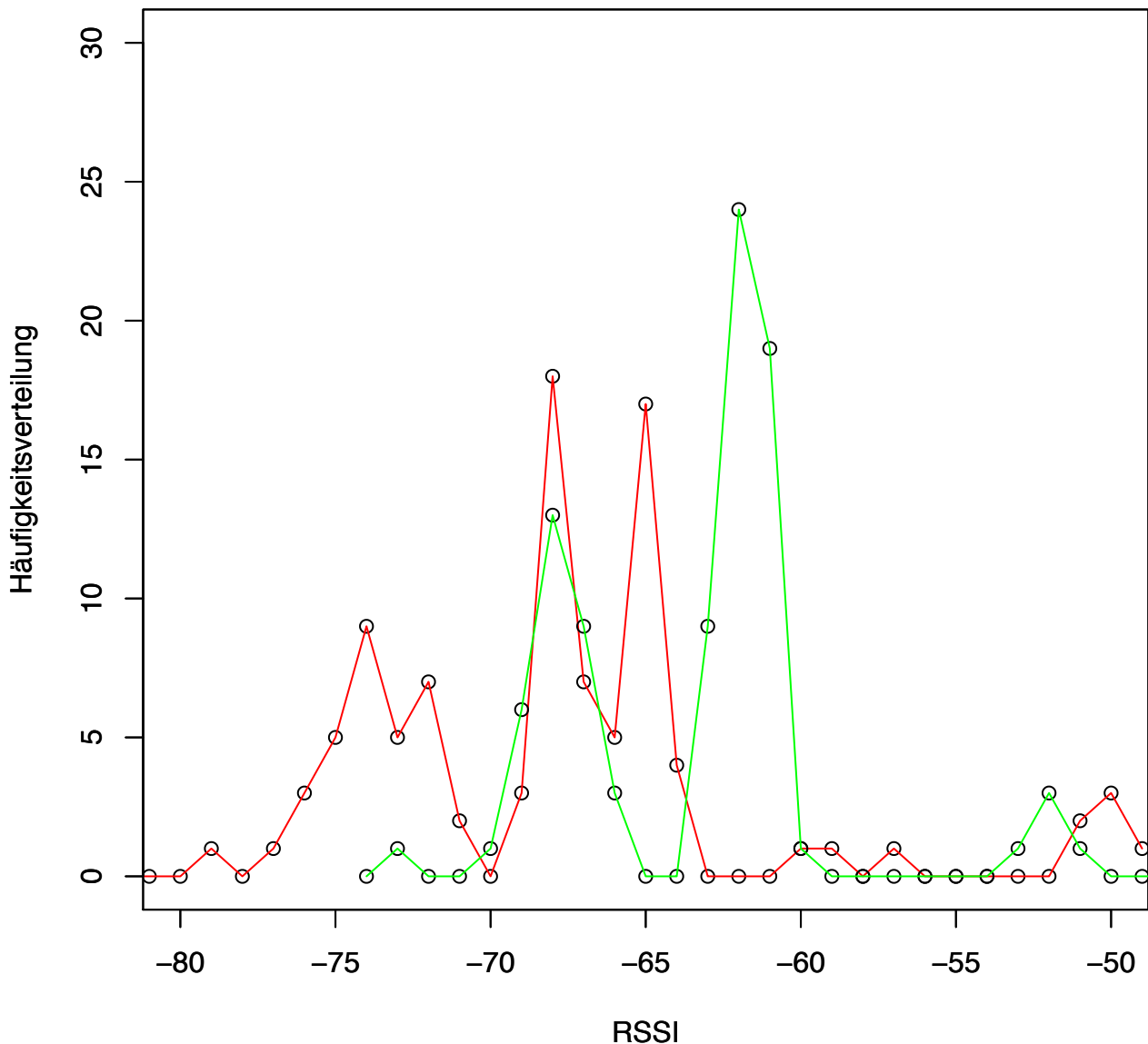
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 4 min)



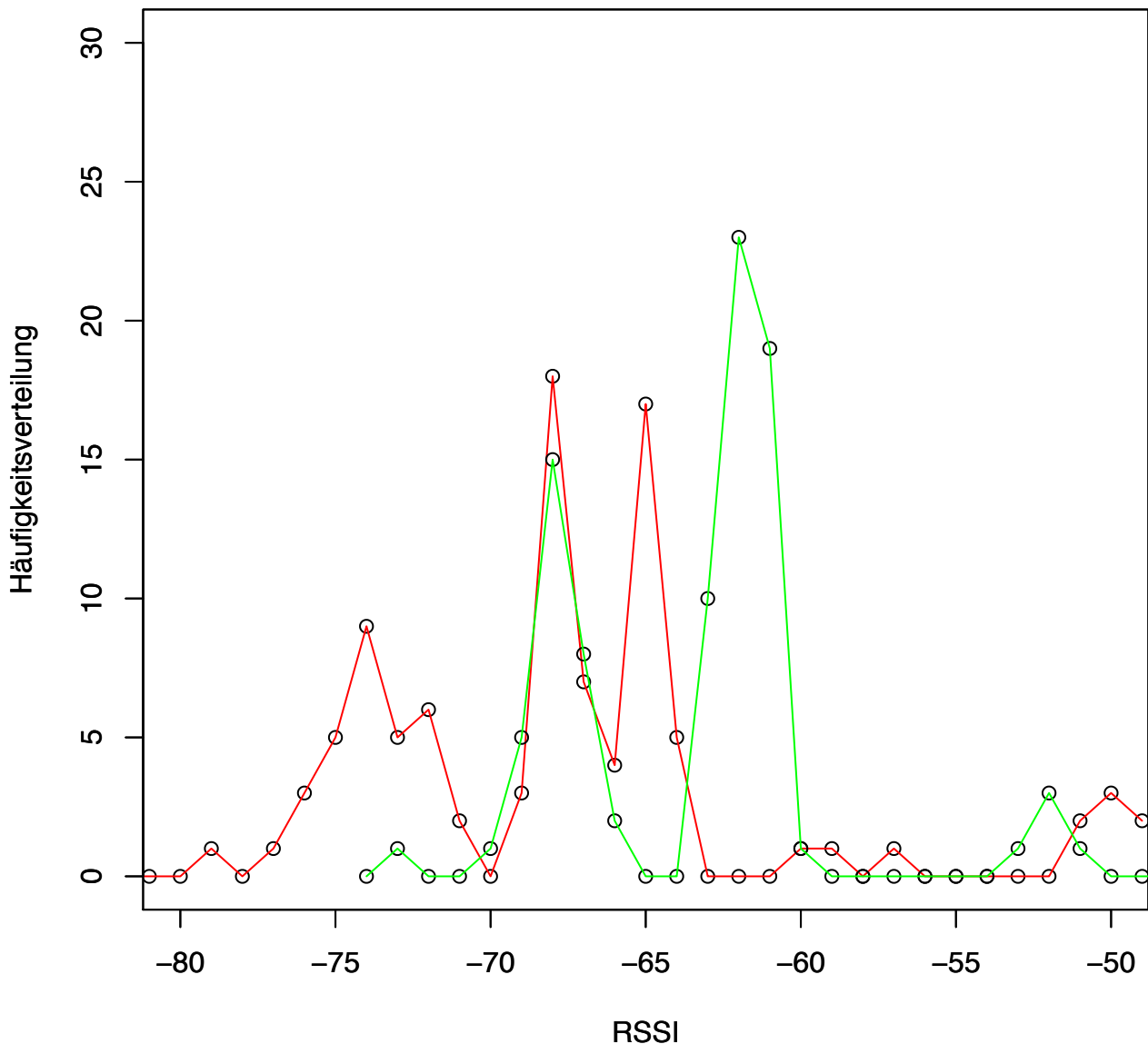
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 5 min)



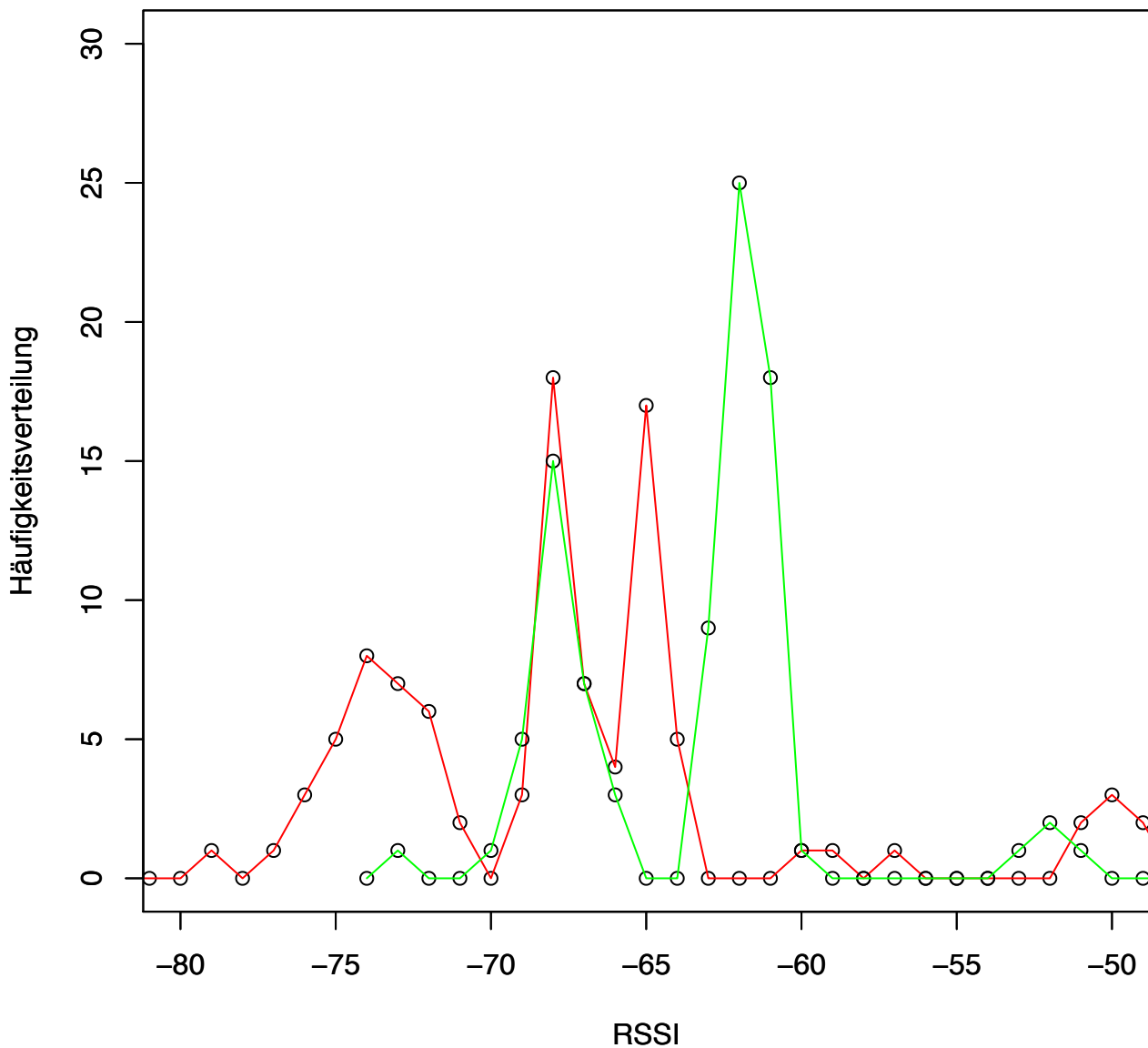
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 6 min)



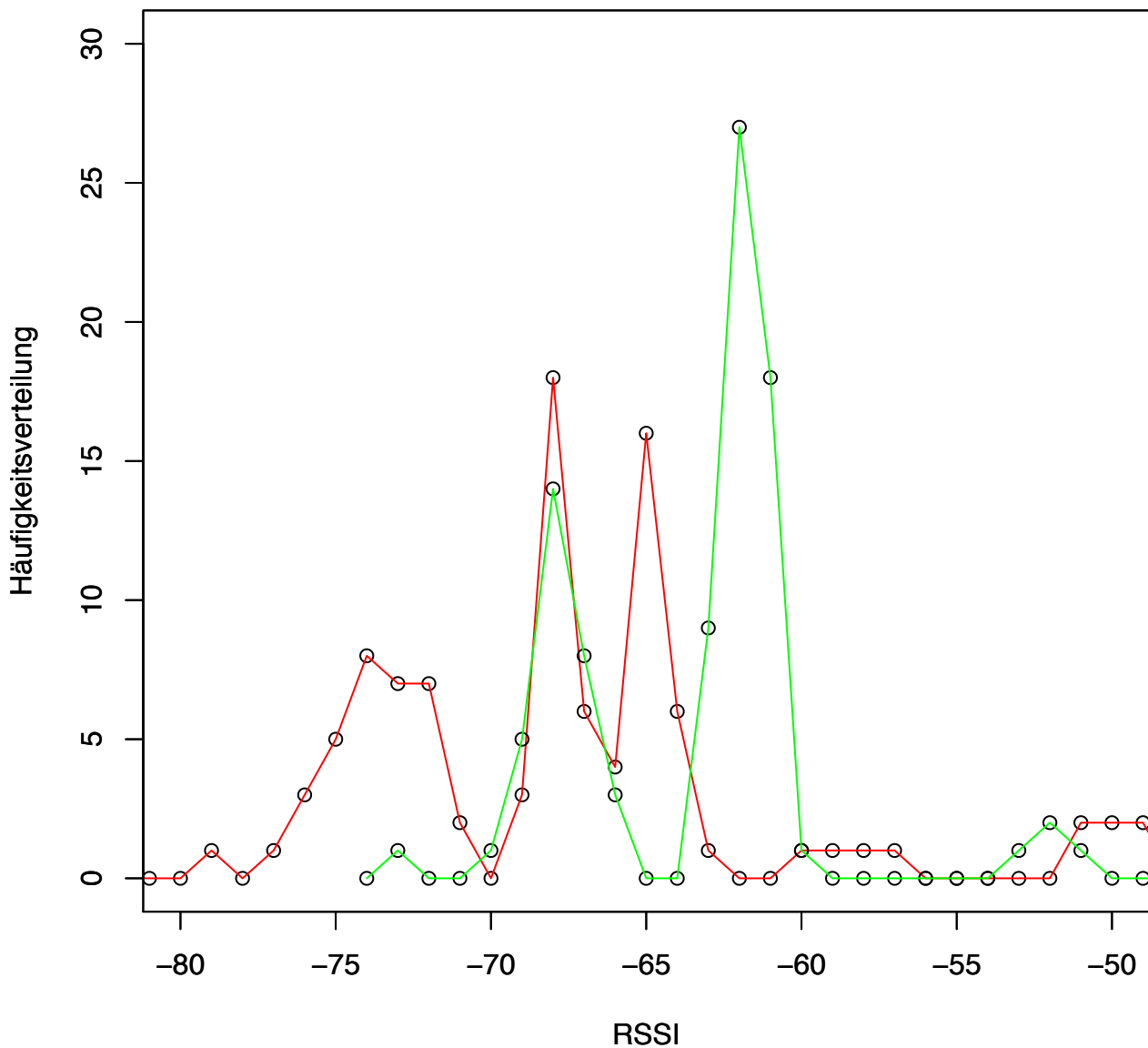
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 7 min)



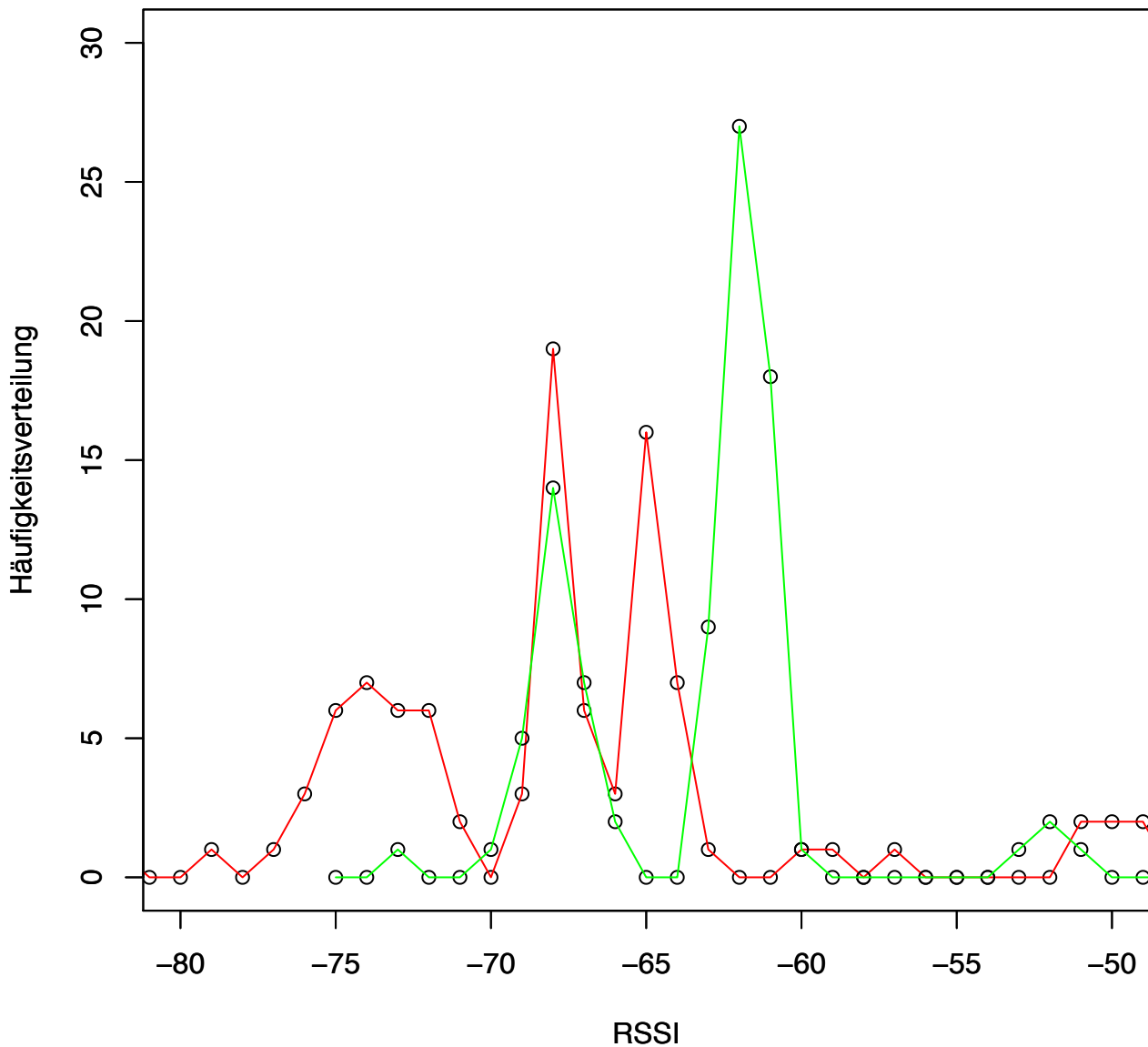
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 8 min)



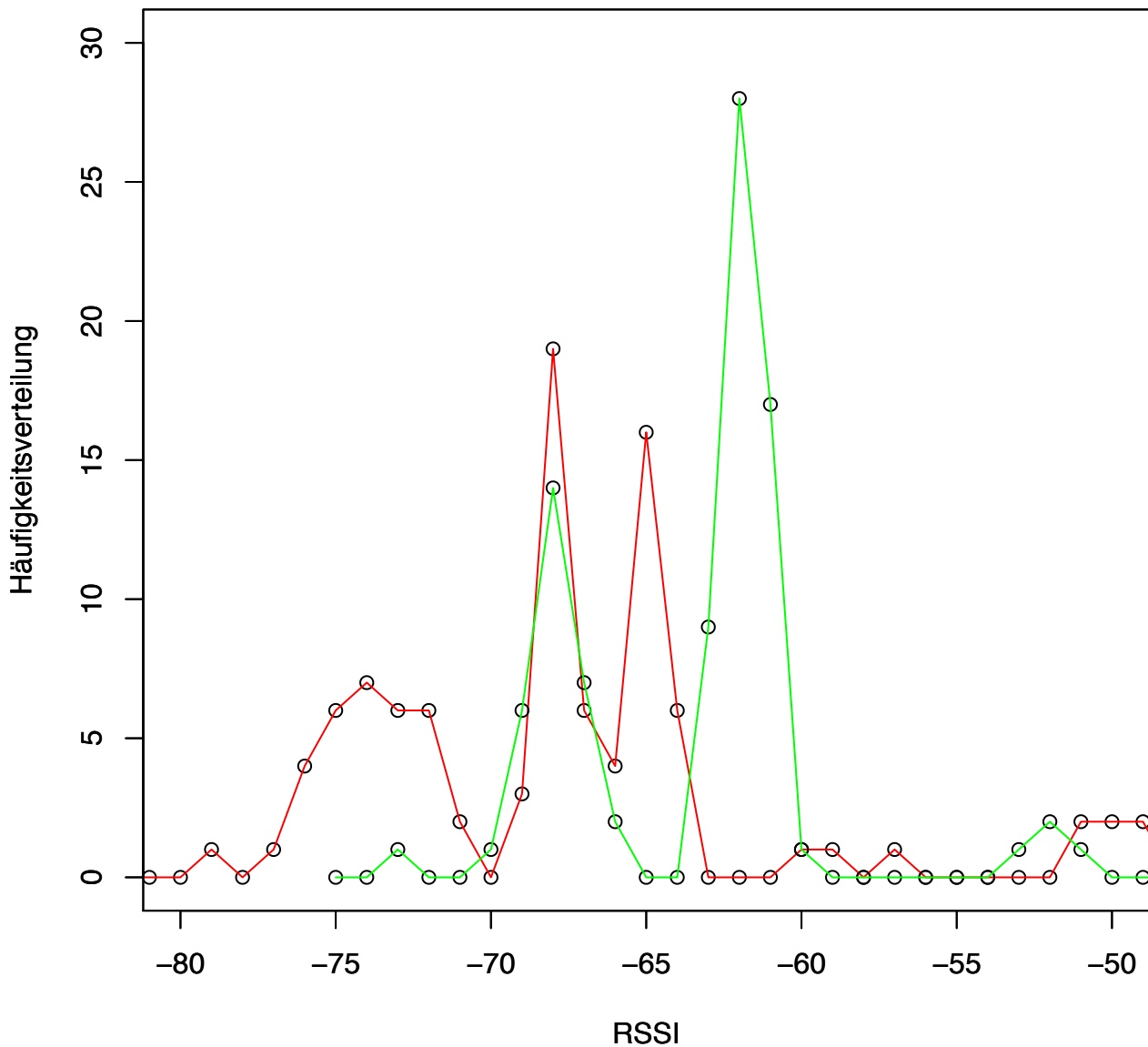
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 9 min)



AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 10 min)

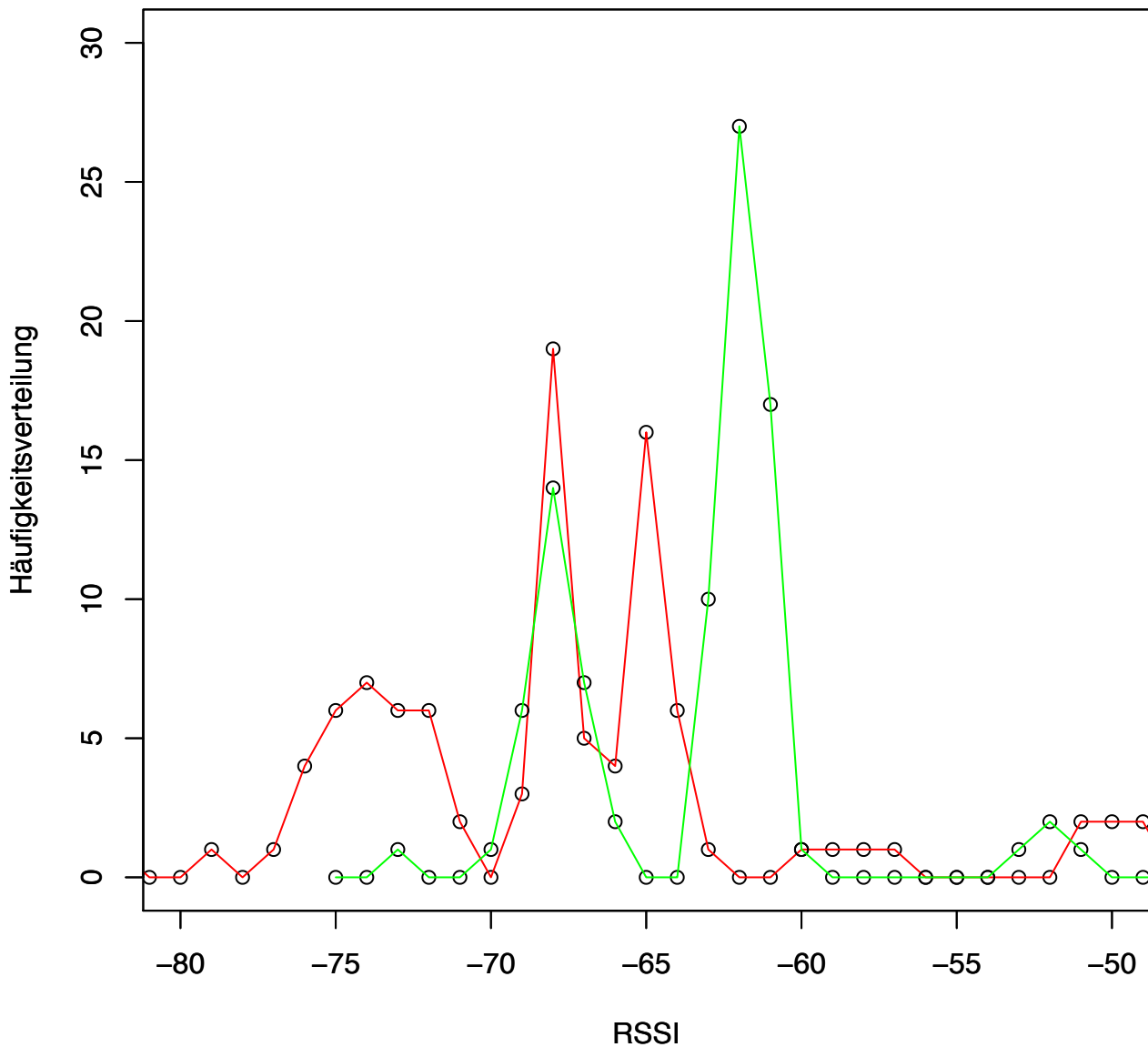


AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 11 min)

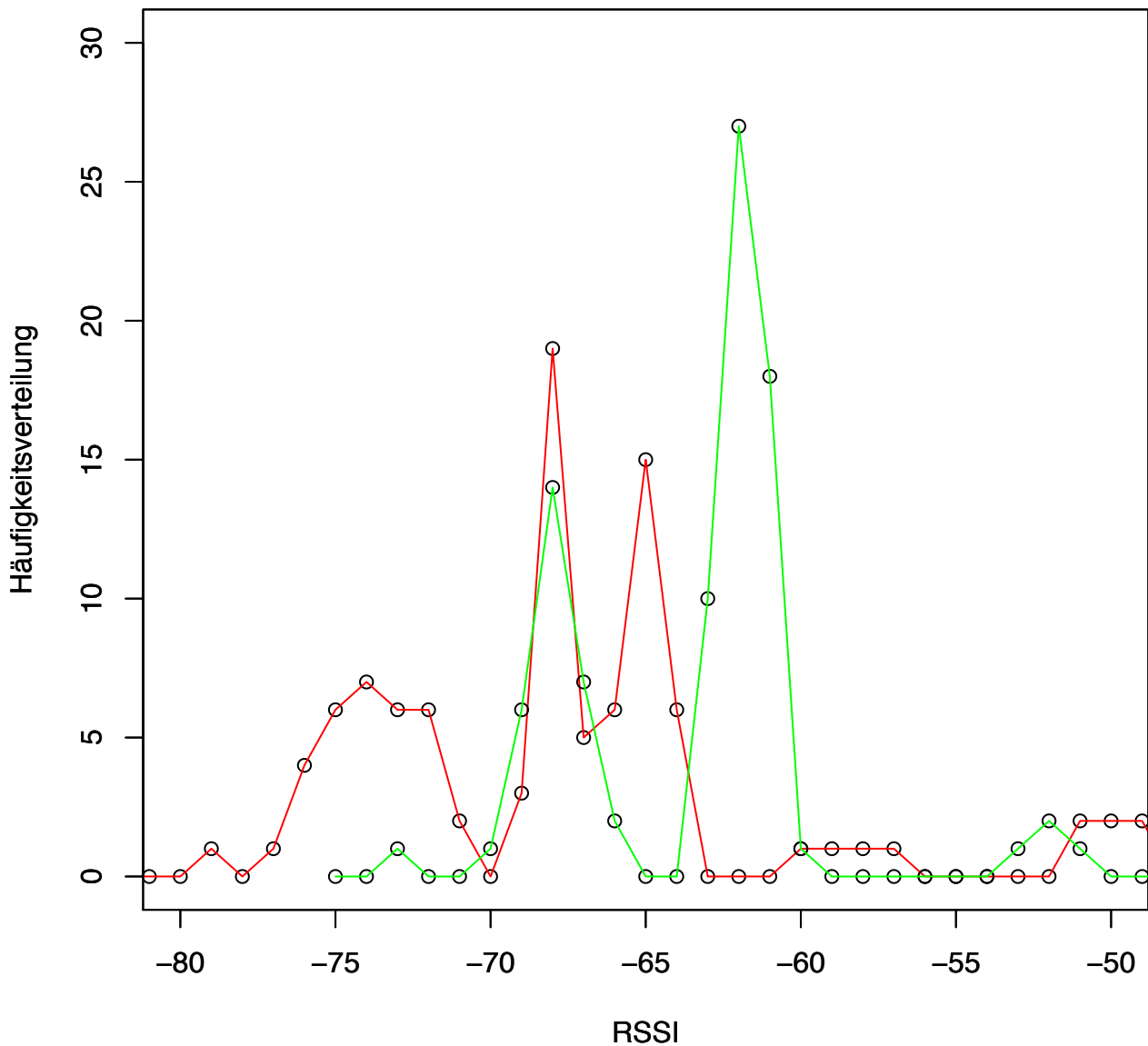




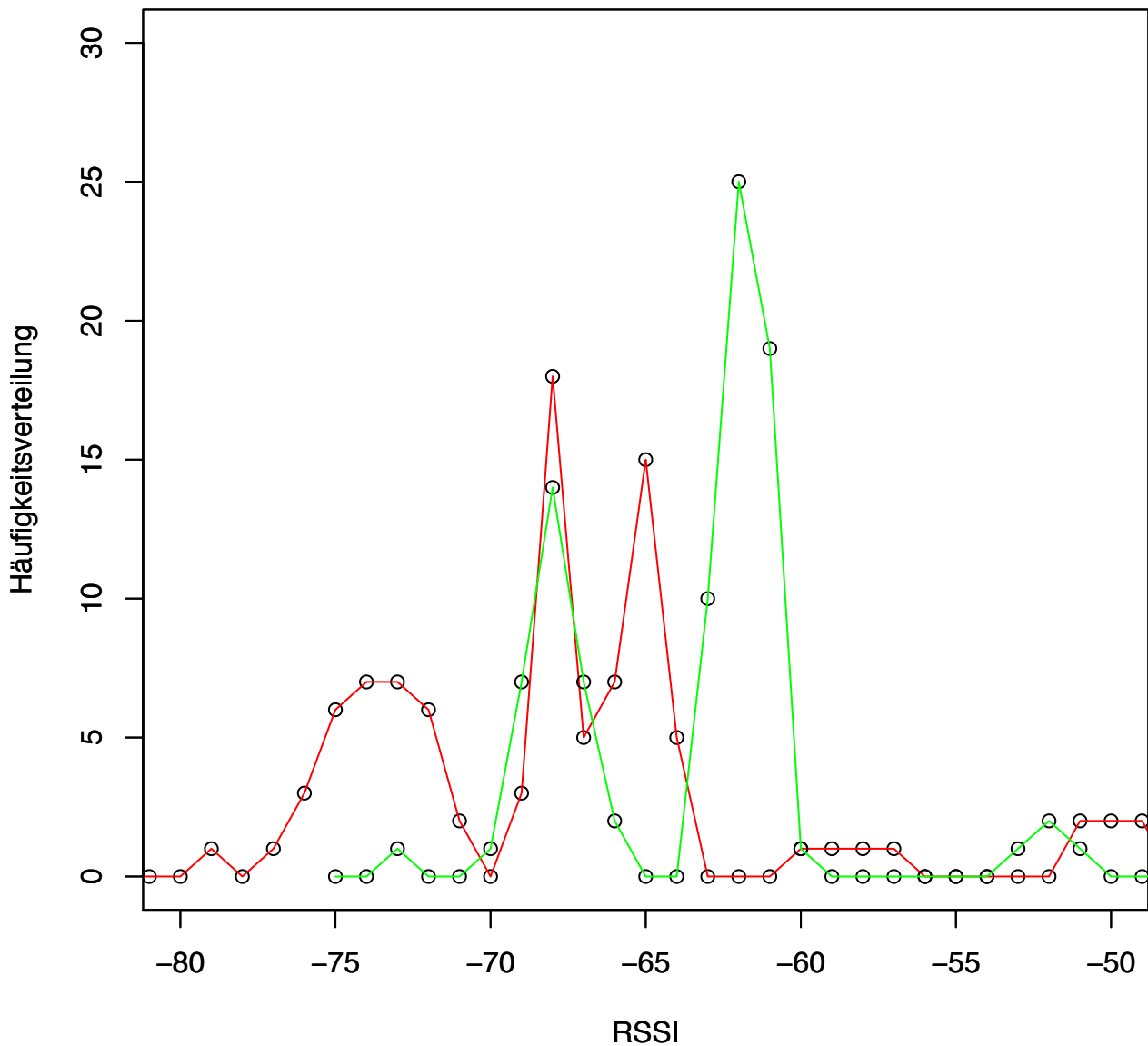
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 12 min)



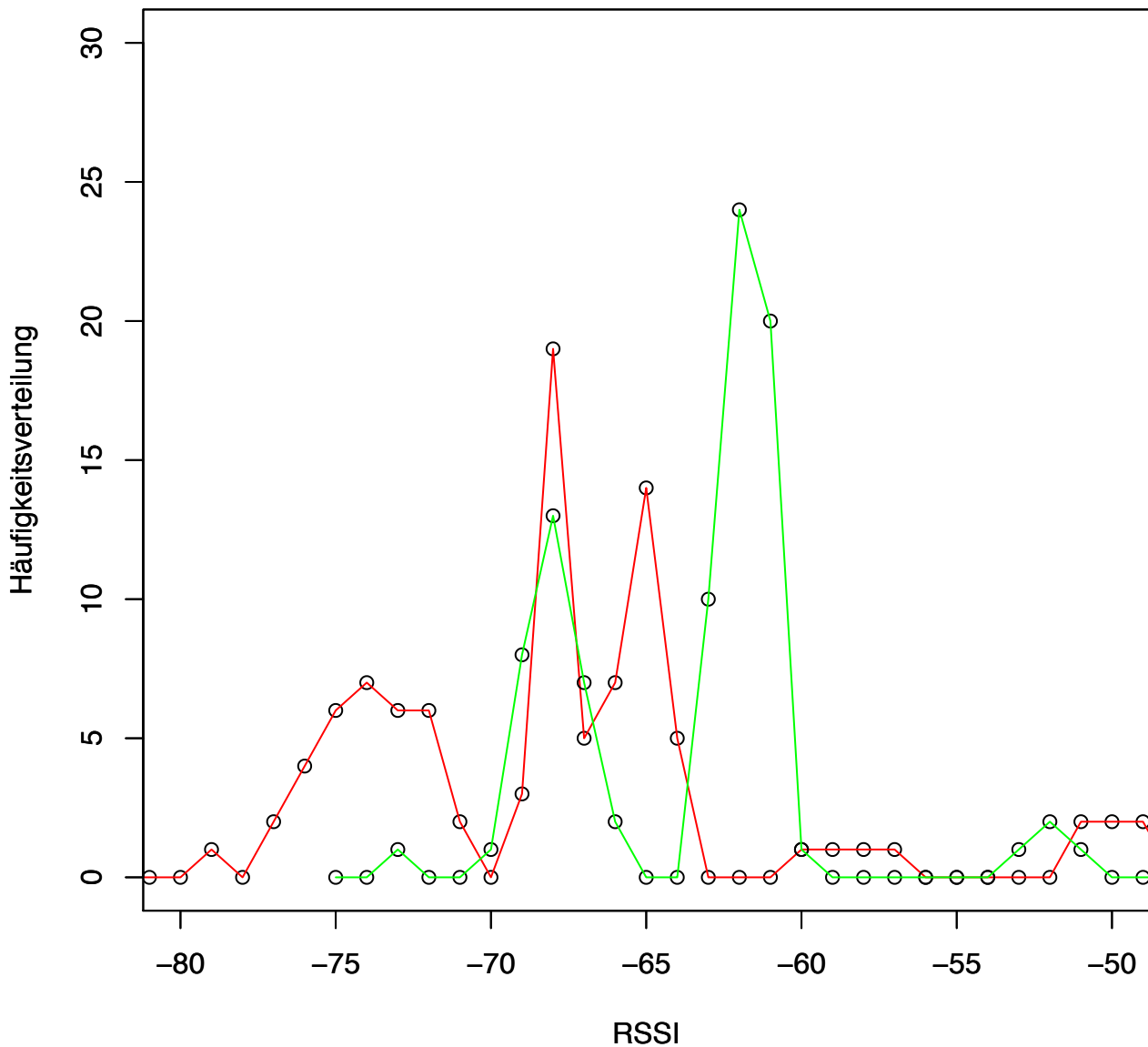
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 13 min)



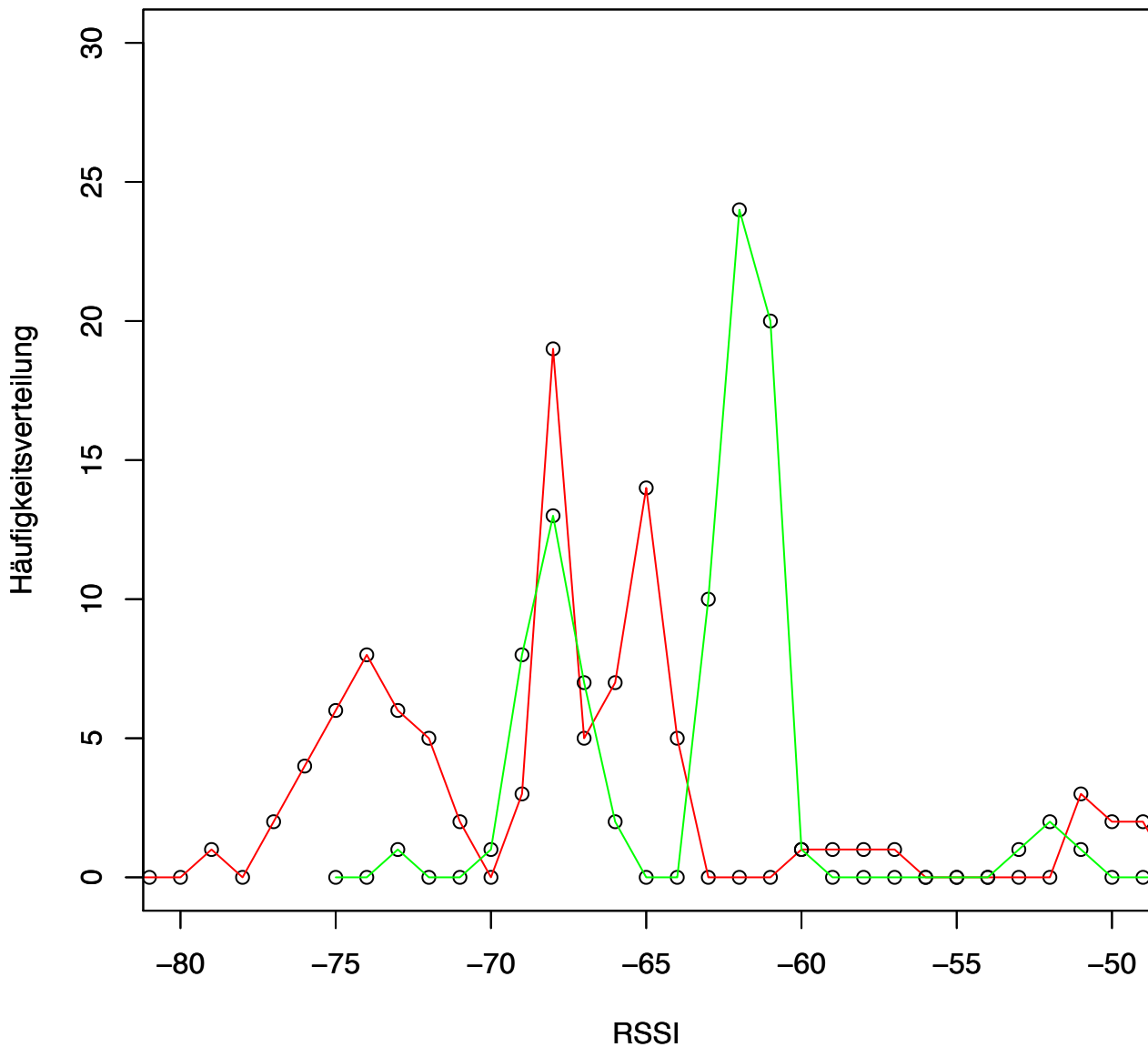
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 14 min)



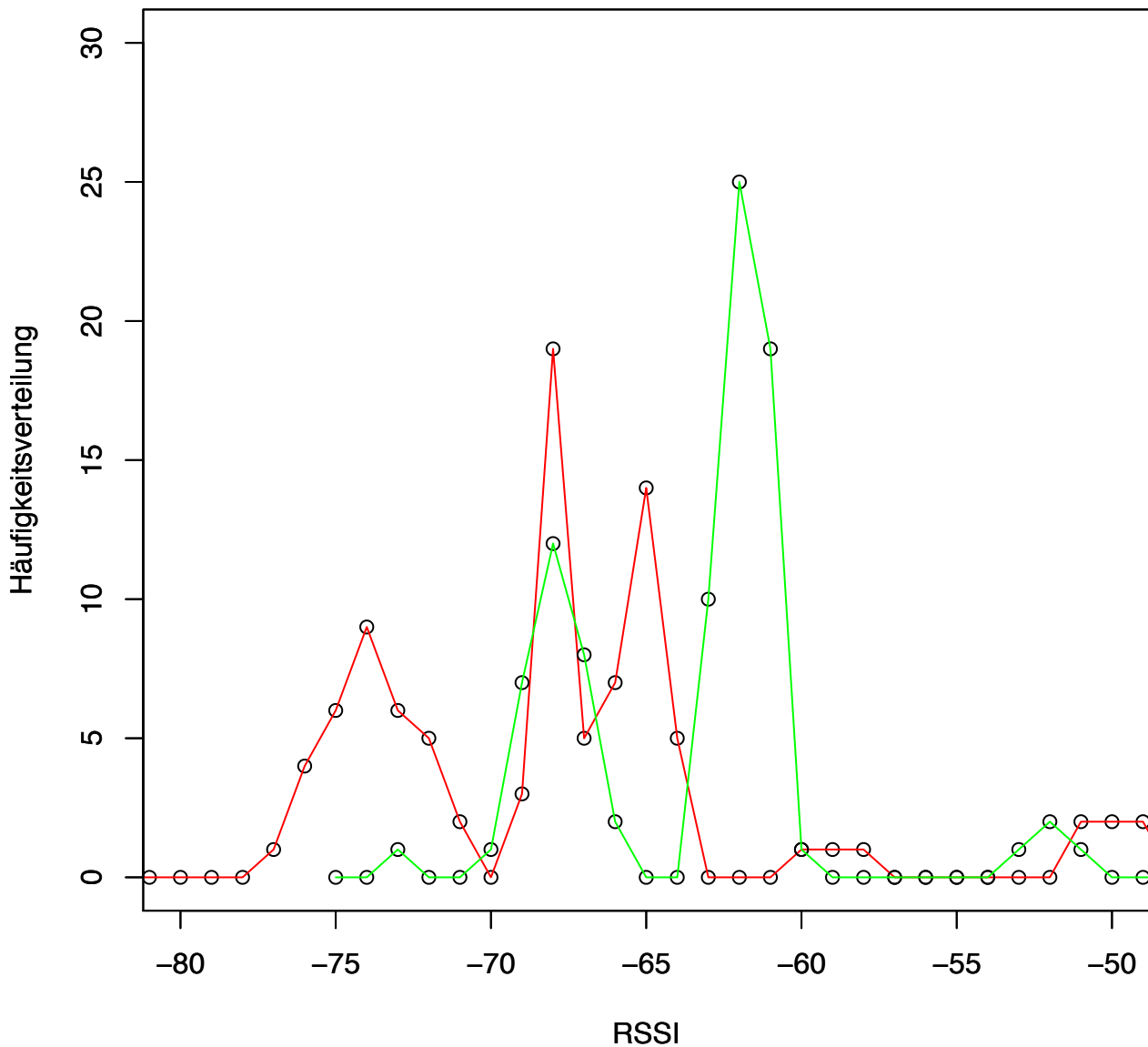
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 15 min)



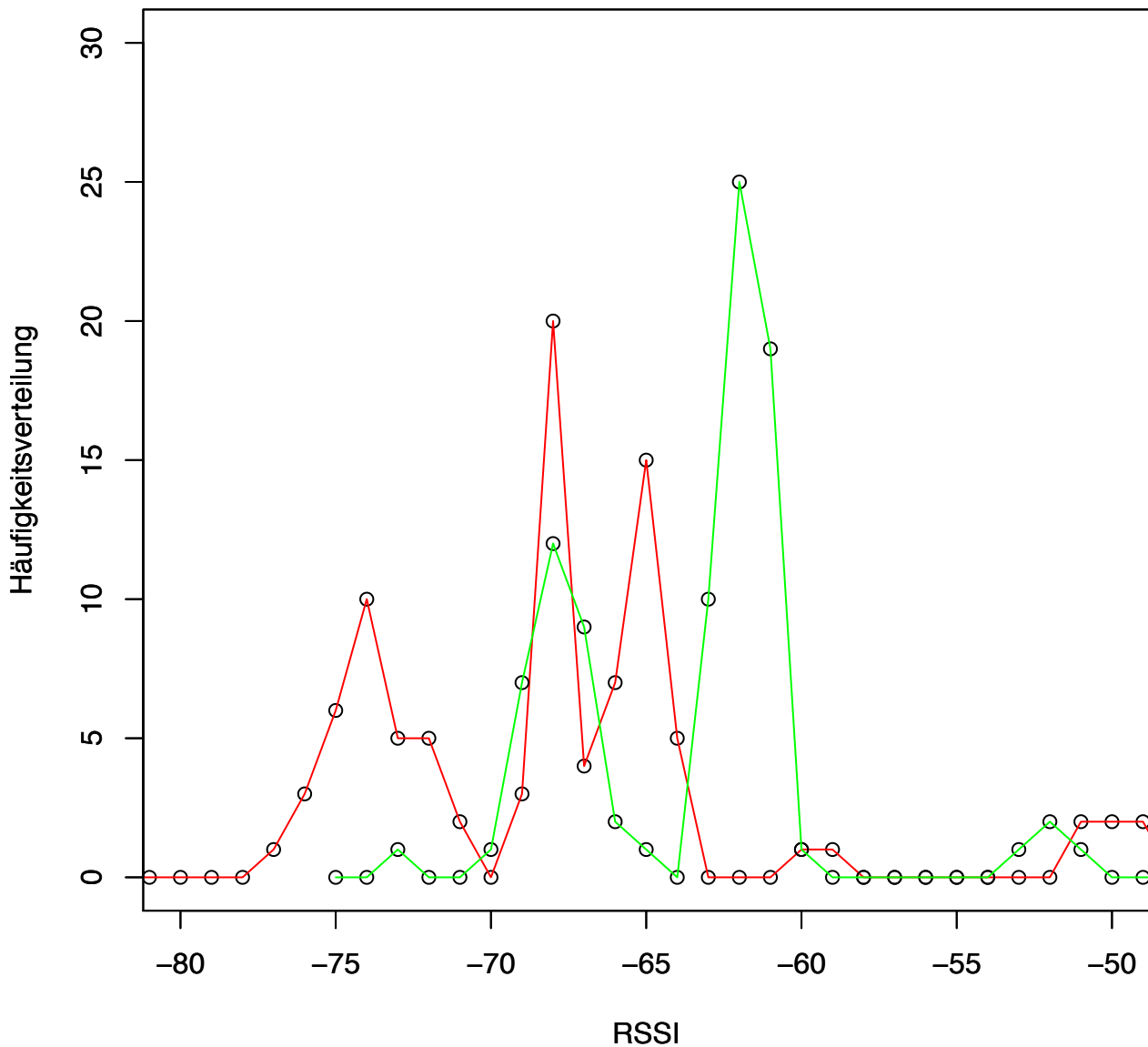
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 16 min)



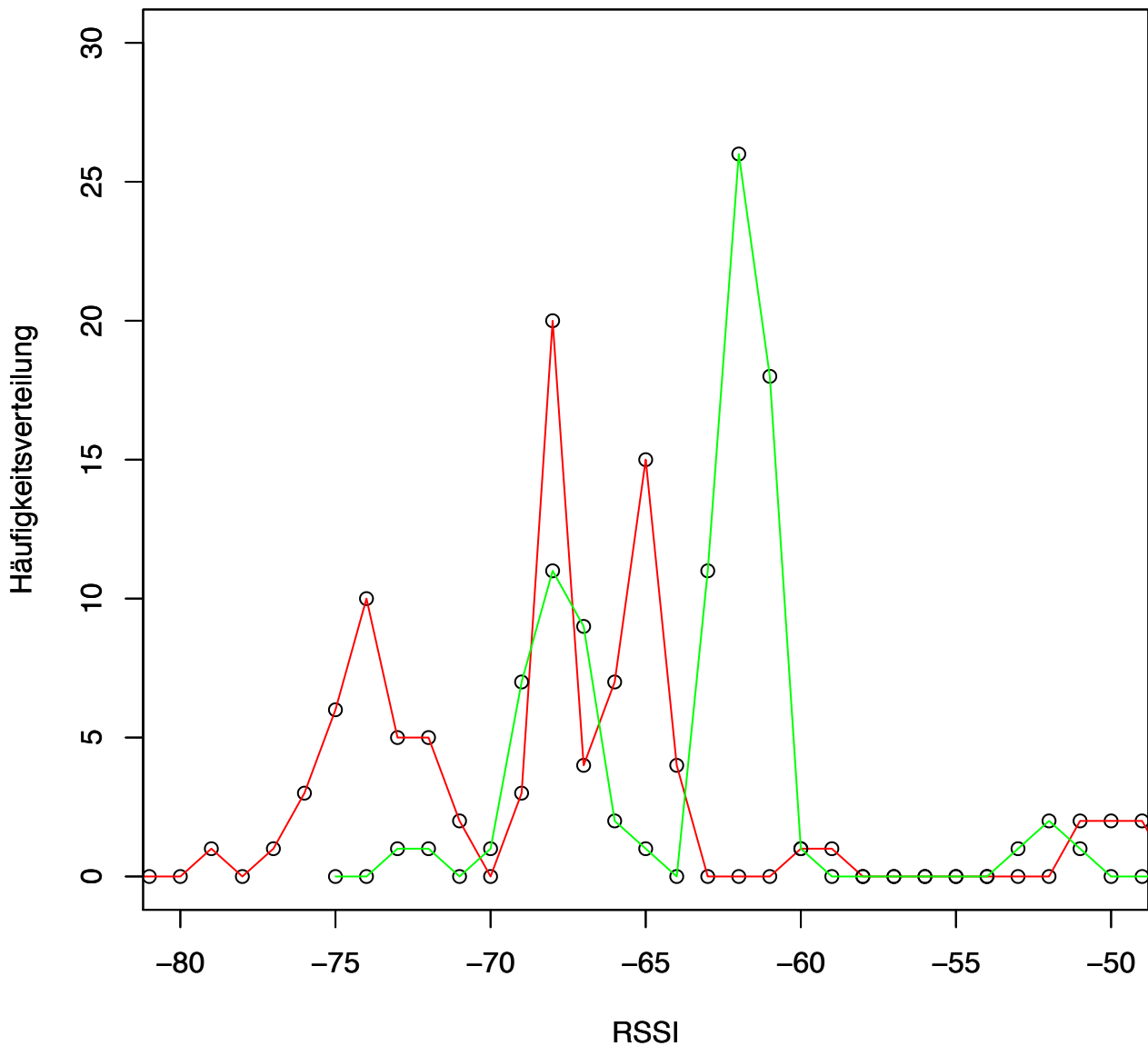
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 17 min)



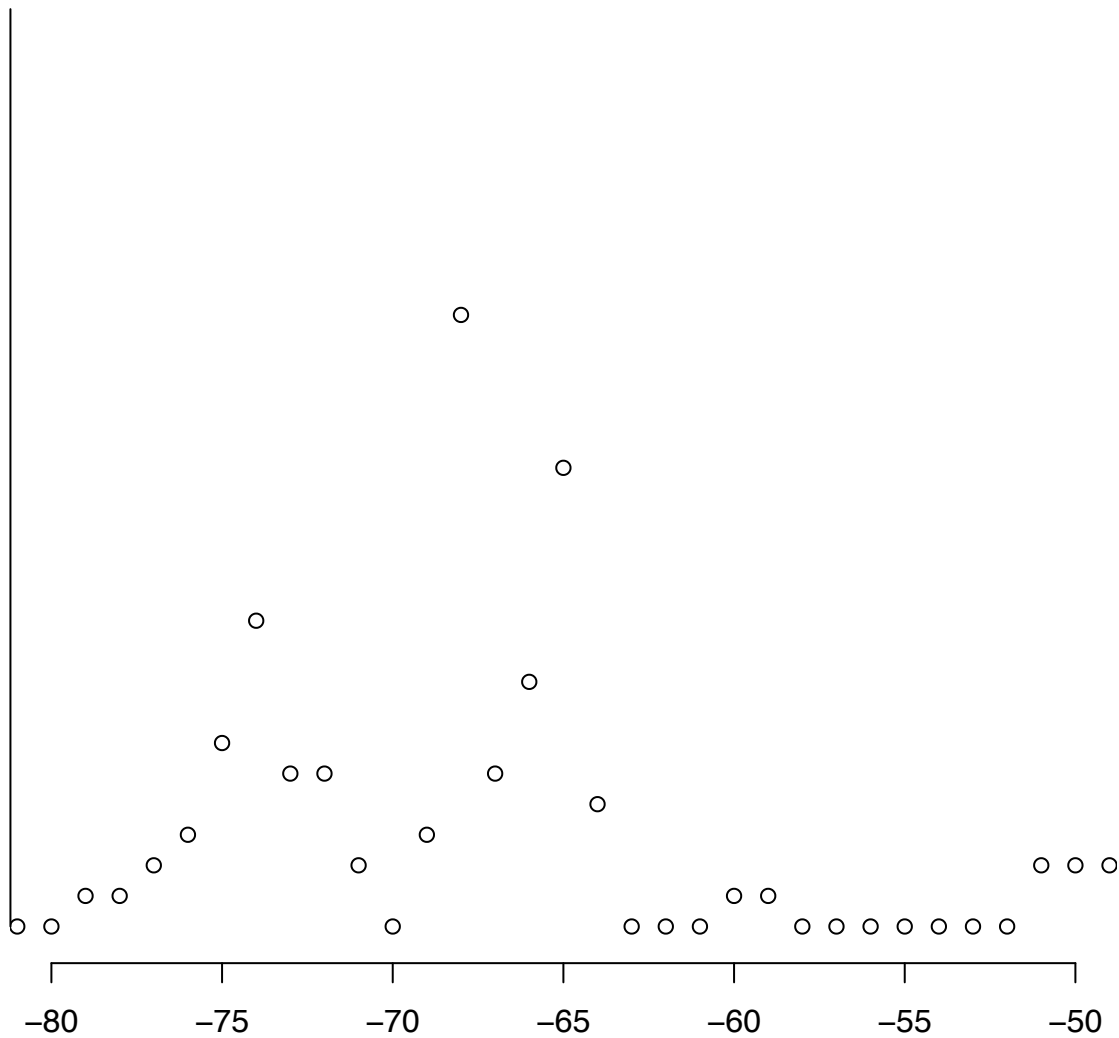
AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 18 min)



AC:23:3F:24:99:46 [red : Raum 1 (87)] [green : Raum 2 (93)] ( 19 min)













```
1 ~ myfunctionMB <- function(){
2   r12<-read.table("Volumes/Home Directory-1/r2.1.5_10.csv")
3   a=c(256,512,768,1024,1024,1280,1280,1536,1792,2048)
4   o <- matrix(0,6,2)
5   pdf(file="Volumes/Home Directory-1/Raum 2 1.5 AC:23:3F:24:AF:77 von 2 bis 10 min.pdf")
6 ~   for (k in 2:7) {
7     if (k==6) next()
8     l=256*(k-1)
9     n <- matrix(0,1,1)
10 ~   for (i in 1:l){
11     n[i,1]=as.integer(as.character(r12[i,1]))
12   }
13   #t=length(n[,1])
14   a=max(n[,1])
15   b=min(n[,1])
16   c=a-b
17   #return(c)
18   g <- matrix(0,(c+1),2)
19 ~   for (i in 1:(c+1)){
20     g[i,1]=b
21     d=1
22 ~   for (j in 1:l){
23     if (n[j,1] == b) d=d+1
24     j=j+1
25   }
26   x=round(((d-1)/(l-1))*100, 0)
27   g[i,2]=x
28   b=b+1
29   i=i+1
30 }
31 plot(x=g[,1], y=g[,2], xlim=c(-80,-30),ylim=c(0,30),xlab="RSSI", ylab="Häufigkeitsverteilur
32 lines(x=g[,1], y=g[,2], type= "l", col="red")
33 o[k-1,1]=k
34 m=which.max(g[,2])
35 o[k-1,2]=g[m,1]
36 k=k+1
37 }
38 o[5,1]=6
39 o[5,2]=o[4,2]
40 plot(x=o[,1], y=o[,2], xlab="Zeit in Minuten",xlim=c(2,7),ylim=c(-80,-30), ylab="Maximum", mc
41 lines(x=o[,1], y=o[,2], type= "l", col="red")
42 dev.off()
43 return(o)
44 }
```

Environment History Connections

Global Environment

myfunctionB	function
myfunctionB8	Large function (1.6 Mb)
myfunctionC	function
myfunctionCC	Large function (537.8 Kb)
myfunctionD	Large function (552.5 Kb)
myfunctionDD	function
myfunctionE	Large function (3.1 Mb)
myfunctionEE	function
myfunctionFF	function
myfunctionM	Large function (535.2 Kb)
myfunctionMA	function
myfunctionMB	function

Files Plots Packages Help Viewer

Export

Bekante und nicht bekannte Beacons

Vorhandene Beacon	Beschreibung	Hospitracking scan	Bezeichnung	Nicht bekannt zu Hause	Nicht bekannt in der Arbeit	Nicht bekannt beiden
AC:23:3F:24:B3:1F	Neu ein € Münze	AC:23:3F:24:AF:81	Die Ganz dünne Beacon E8	48:BF:6B:EA:4C:CF	31:79:E4:D8:E7:BB	C1:1D:BF:98:5A:3F
AC:23:3F:24:B3:18	Neu ein € Münze	AC:23:3F:24:B3:18	Neu Beacon ein € Münze	57:57:57:A7:77:E1	44:81:4C:35:8B:27	C2:DE:96:57:2A:E2
AC:23:3F:24:B2:EC	Neu ein € Münze	AC:23:3F:24:C8:AD	Schwarz Beacon	69:2B:F1:2A:3F:52		C2:1E:C0:99:5B:40
C8:2E:E5:77:F2:AB	Alt Beacon ein € Münze	AC:23:3F:24:CC:E9	on/off draußen	78:4B:B2:5D:FE:F9		C5:4D:FA:67:11:E7
AC:23:3F:24:98:CB	on/off drinnen	AC:23:3F:24:98:CB	on/off drinnen	90:CD:B6:0E:40:8A		C8:50:FD:6A:14:EA
AC:23:3F:24:99:46	on/off drinnen	C8:2E:E5:77:F2:AB	Alt Beacon ein € Münze			C9:51:FE:6B:15:EB
AC:23:3F:24:99:57	on/off drinnen	EC:81:BC:0D:F1:DA	Estimote Blau			FE:1A:BC:95:57:3C
AC:23:3F:24:CC:E9	on/off draußen	EC:94:19:54:21:2F	Estimote Lila			FF:DB:93:54:27:DF
AC:23:3F:24:CC:EF	on/off draußen	EC:A5:DE:FB:86:3E	Estimote Grün			
AC:23:3F:24:CC:F1	on/off draußen	F5:21:9F:4D:65:99	BLE Watch			
AC:23:3F:24:C8:AD	Groß Schwarz Beacon	AC:23:3F:24:AF:77	Die Ganz dünne Beacon E8 neu			
AC:23:3F:24:A1:D4	Groß Weiß Beacon					
AC:23:3F:24:AF:84	Die Ganz dünne Beacon E8 out					
AC:23:3F:24:AF:81	Die Ganz dünne Beacon E8 alt					
AC:23:3F:24:AF:77	Die Ganz dünne Beacon E8 neu					
EC:81:BC:0D:F1:DA	Estimote Blau					
EC:94:19:54:21:2F	Estimote Lila					
EC:A5:DE:FB:86:3E	Estimote Grün					
F5:21:9F:4D:65:99	BLE Watch					

Tabelle 1

Scan in min	Raum1 : N ( i )	Raum2 : N ( i )
1	0	0
2	256	256
3	512	512
4	768	768
5	1024	1024
6	1024	1280
7	1280	1280
8	1536	1536
9	1792	1792
10	2048	2048

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the exact distribution terms for each program are described in the  
individual files in /usr/share/doc/\*/copyright.

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permitted by applicable law.

Last login: Thu Sep 13 15:14:06 2018 from 172.20.10.2

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}'
```

```
RSSI: -28  
RSSI: -43  
RSSI: -29  
RSSI: -42  
RSSI: -41  
RSSI: -42  
RSSI: -41  
RSSI: -41  
RSSI: -41  
RSSI: -40
```

```
^C
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_0.5_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_0.5_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ awk '{print $2}' r1_0.5_10min.csv > r1_0.5_10.csv
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_0.5_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_0.5_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_0.5_10min.csv
```

packet\_write\_poll: Connection to 172.20.10.10 port 22: Host is down

[HospiMac19s-MacBook-Air:~ hospimac19\$ ssh pi@172.20.10.10

ssh: connect to host 172.20.10.10 port 22: Host is down

[HospiMac19s-MacBook-Air:~ hospimac19\$ ssh pi@172.20.10.10

[pi@172.20.10.10:~\$ password:

Linux Raum1 4.14.34-v7+ #1110 SMP Mon Apr 16 15:18:51 BST 2018 armv7l

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permitted by applicable law.

Last login: Thu Sep 13 15:17:47 2018 from 172.20.10.2

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_0.5_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ awk '{print $2}' r1_0.5_10min.csv > r1_0.5_10.csv
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_1.5_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ awk '{print $2}' r1_1.5_10min.csv > r1_1.5_10.csv
```

```
[pi@Raum1:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r1_2m_10min.csv
```

```
^C
```

```
[pi@Raum1:~$ sudo shutdown now
```

Connection to 172.20.10.10 closed by remote host.

Connection to 172.20.10.10 closed.

HospiMac19s-MacBook-Air:~ hospimac19\$ □

```
5F:61:A9:3F:FD:CA (unknown)  
7C:60:2C:00:8D:33 (unknown)  
7C:60:2C:00:8D:33 (unknown)  
48:F0:BE:52:8C:52 (unknown)
```

```
7C:60:2C:00:8D:33 (unknown)  
A4:5E:60:C1:A8:24 (unknown)  
Abgemeindet
```

Connection to 172.20.10.11 closed.

[HospiMac19s-MacBook-Air:~ hospimac19\$ ssh pi@172.20.10.11

[pi@172.20.10.11:~\$ password:

Linux Raum2 4.14.52-v7+ #1123 SMP Wed Jun 27 17:35:49 BST 2018 armv7l

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the exact distribution terms for each program are described in the  
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permitted by applicable law.

Last login: Thu Sep 13 15:14:18 2018 from 172.20.10.2

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}'
```

```
RSSI: -44
```

```
RSSI: -45
```

```
RSSI: -49
```

```
RSSI: -49
```

```
RSSI: -46
```

```
RSSI: -46
```

```
RSSI: -44
```

```
RSSI: -54
```

```
RSSI: -46
```

```
^C
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_0.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_0.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ awk '{print $2}' r2_0.5_10min.csv > r2_0.5_10.csv
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_0.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_0.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_0.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_0.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ awk '{print $2}' r2_0.5_10min.csv > r2_0.5_10.csv
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_1.5_10min.csv
```

```
^C
```

```
[pi@Raum2:~$ awk '{print $2}' r2_1.5_10min.csv > r2_1.5_10.csv
```

```
[pi@Raum2:~$ sudo hcidump | egrep 'RSSI|AC:23:3F:24:AF:77'|awk 'S0~/AC:23:3F:24:AF:77'|{getline ;prin  
t S0}' > r2_2m_10min.csv
```

```
^C
```

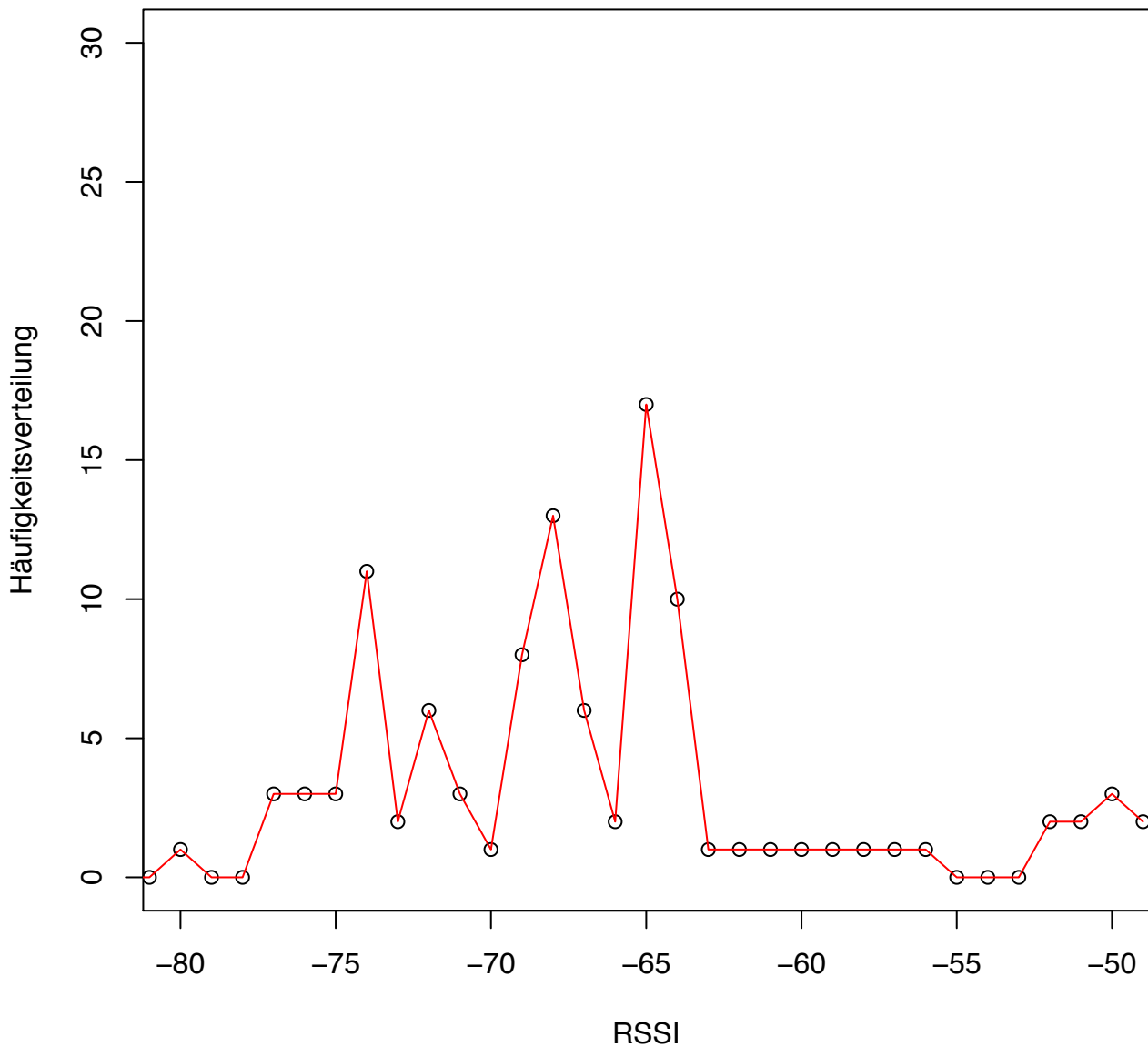
```
[pi@Raum2:~$ sudo shutdown now
```

Connection to 172.20.10.11 closed by remote host.

Connection to 172.20.10.11 closed.

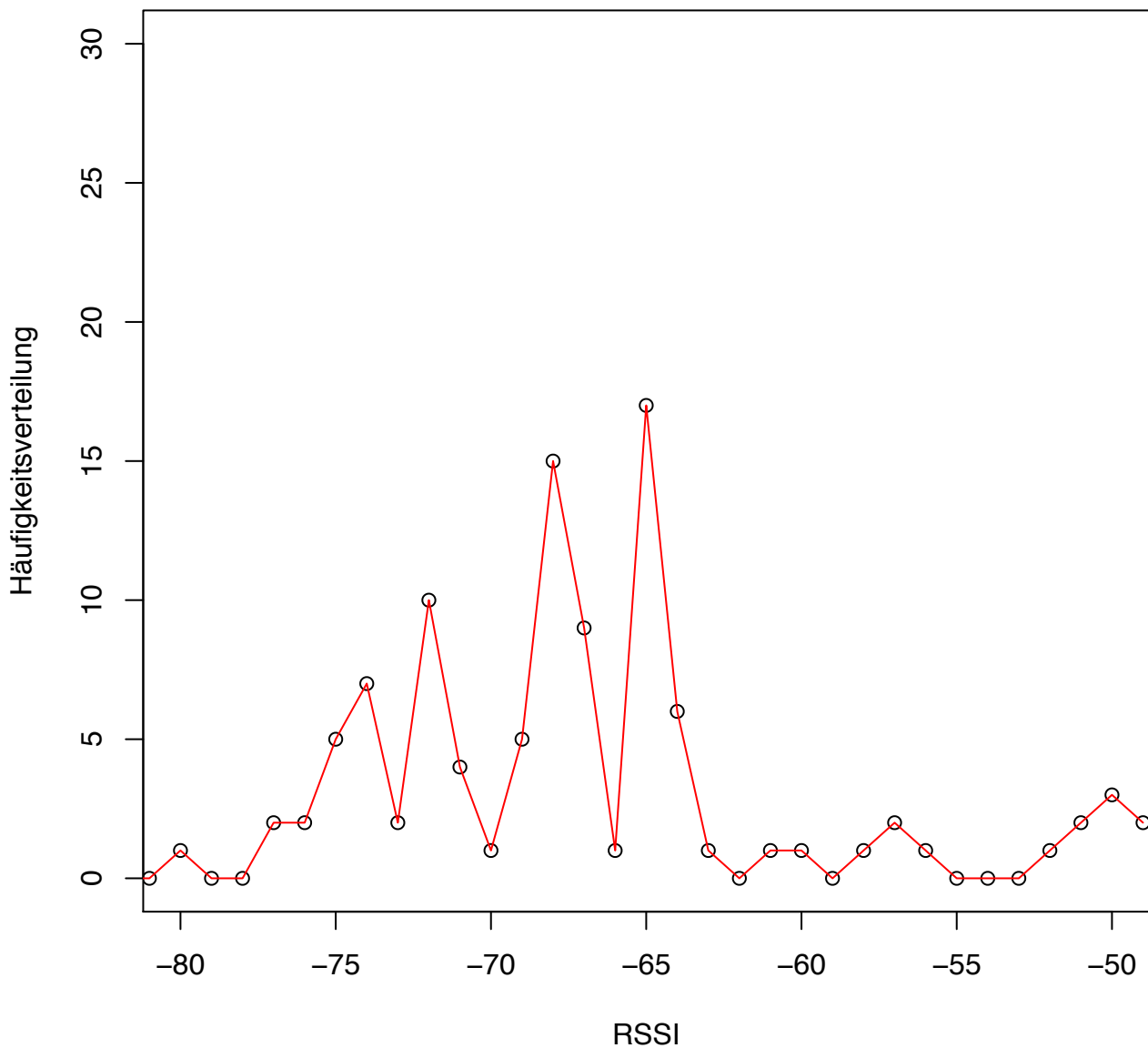
HospiMac19s-MacBook-Air:~ hospimac19\$ █

**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 1 min)**

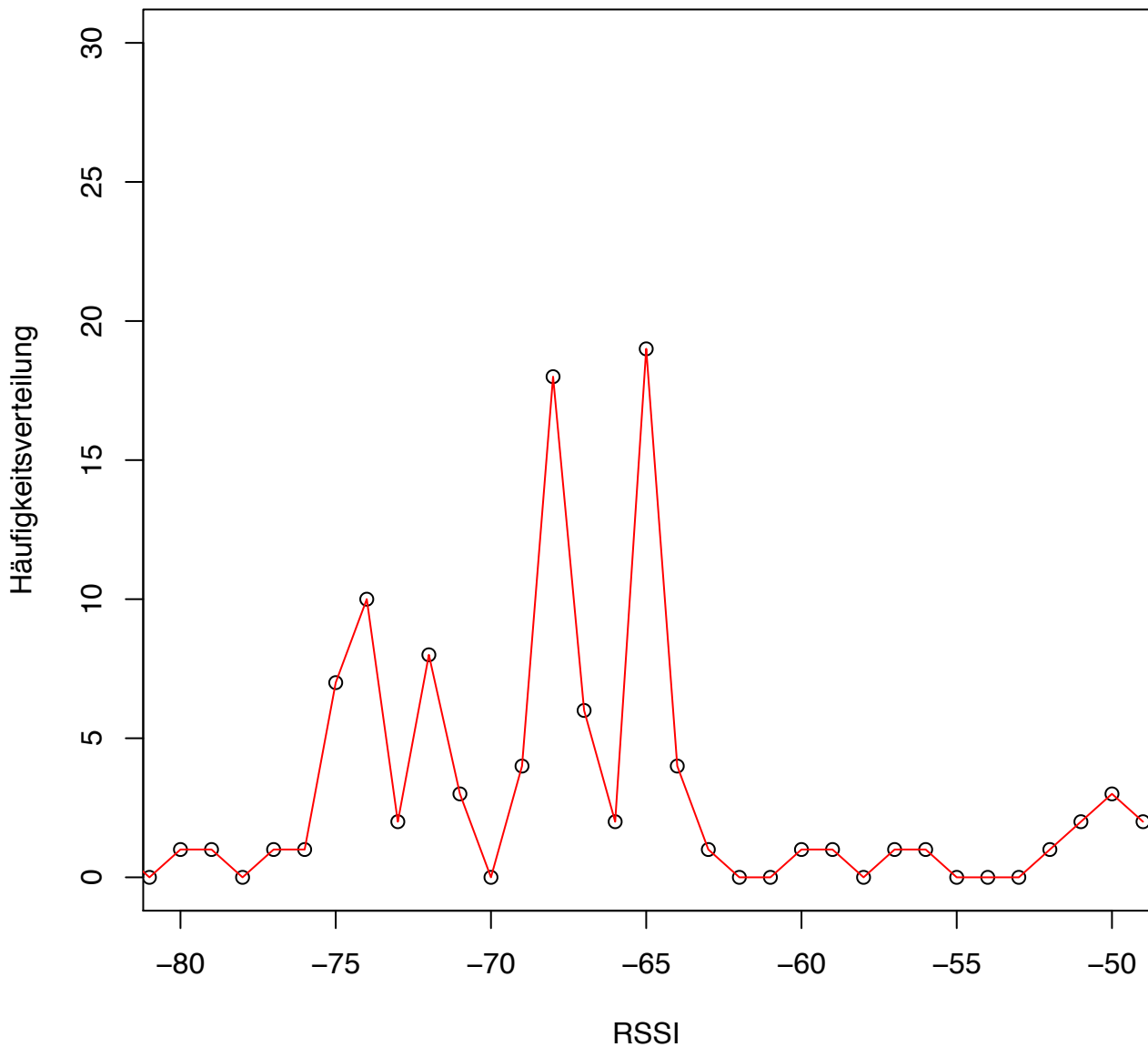




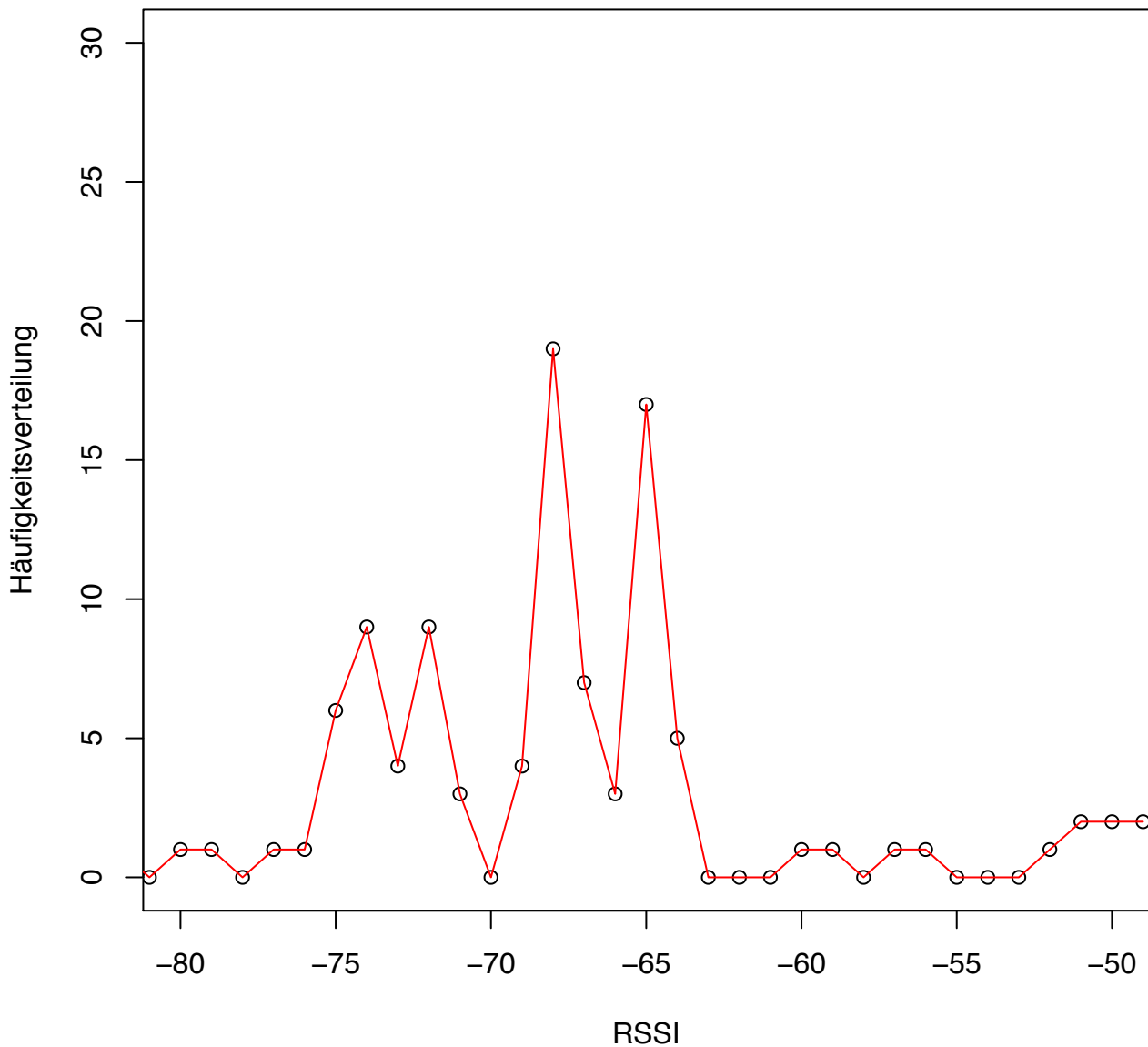
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 2 min)**



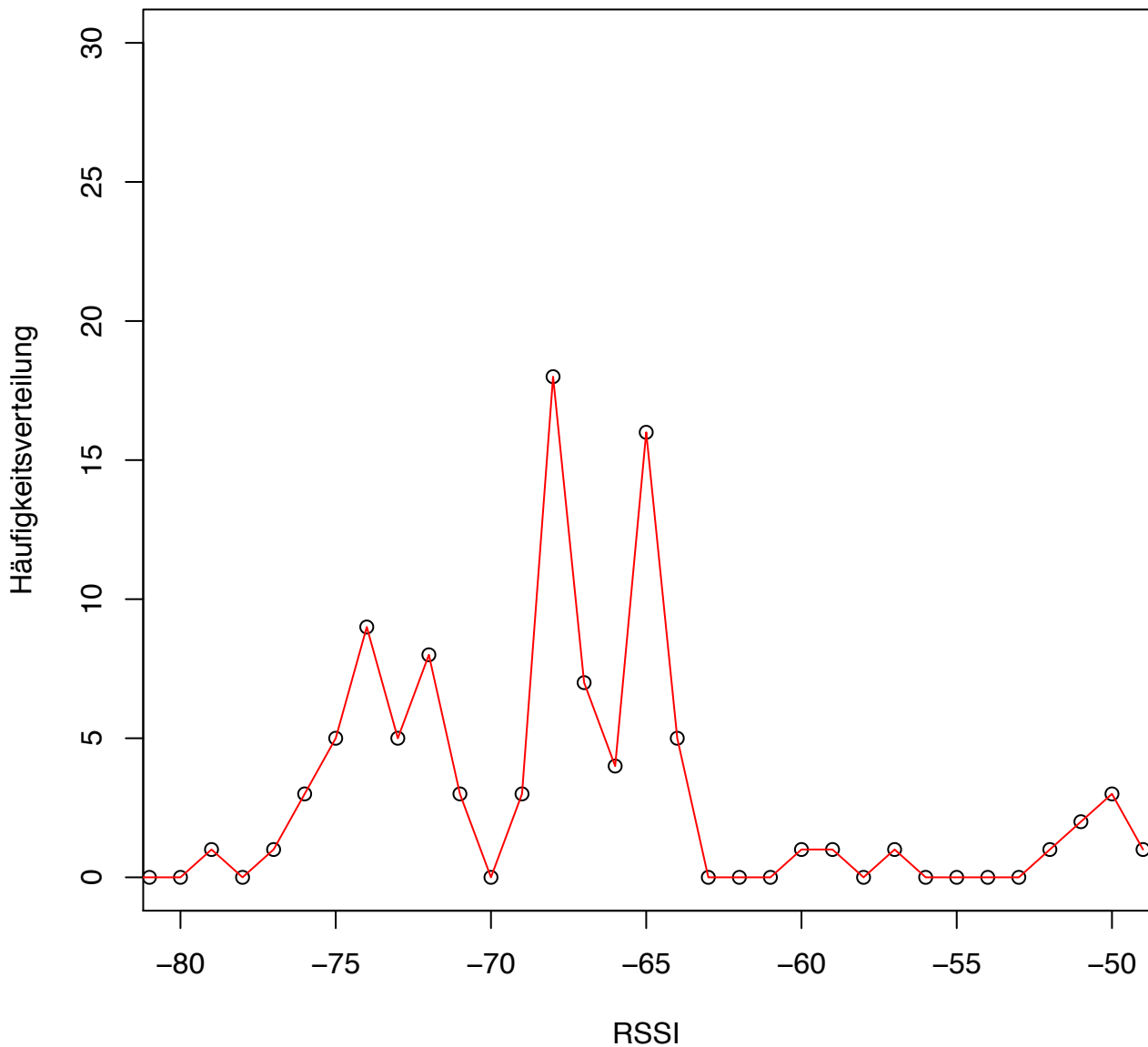
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 3 min)**



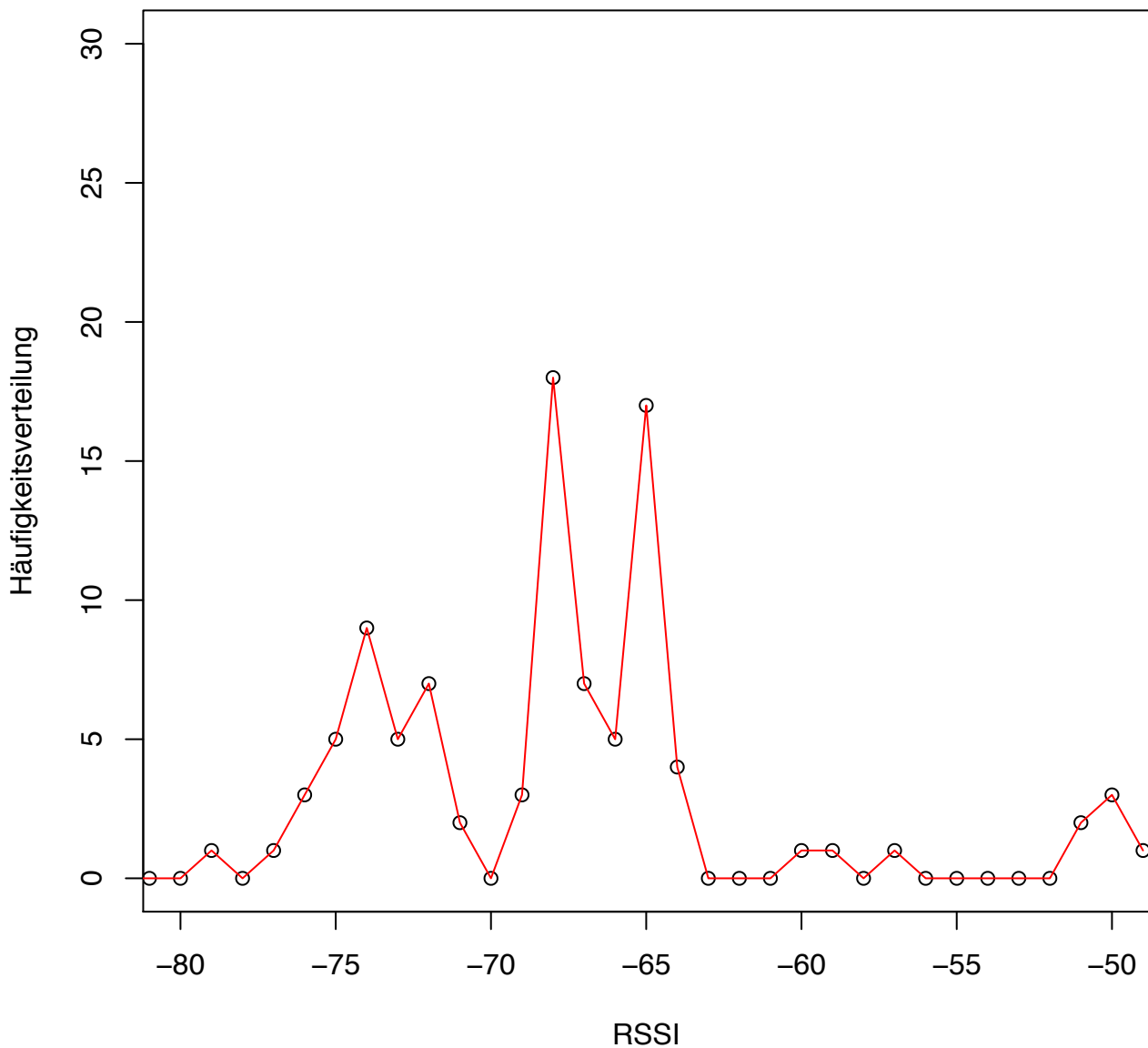
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 4 min)**



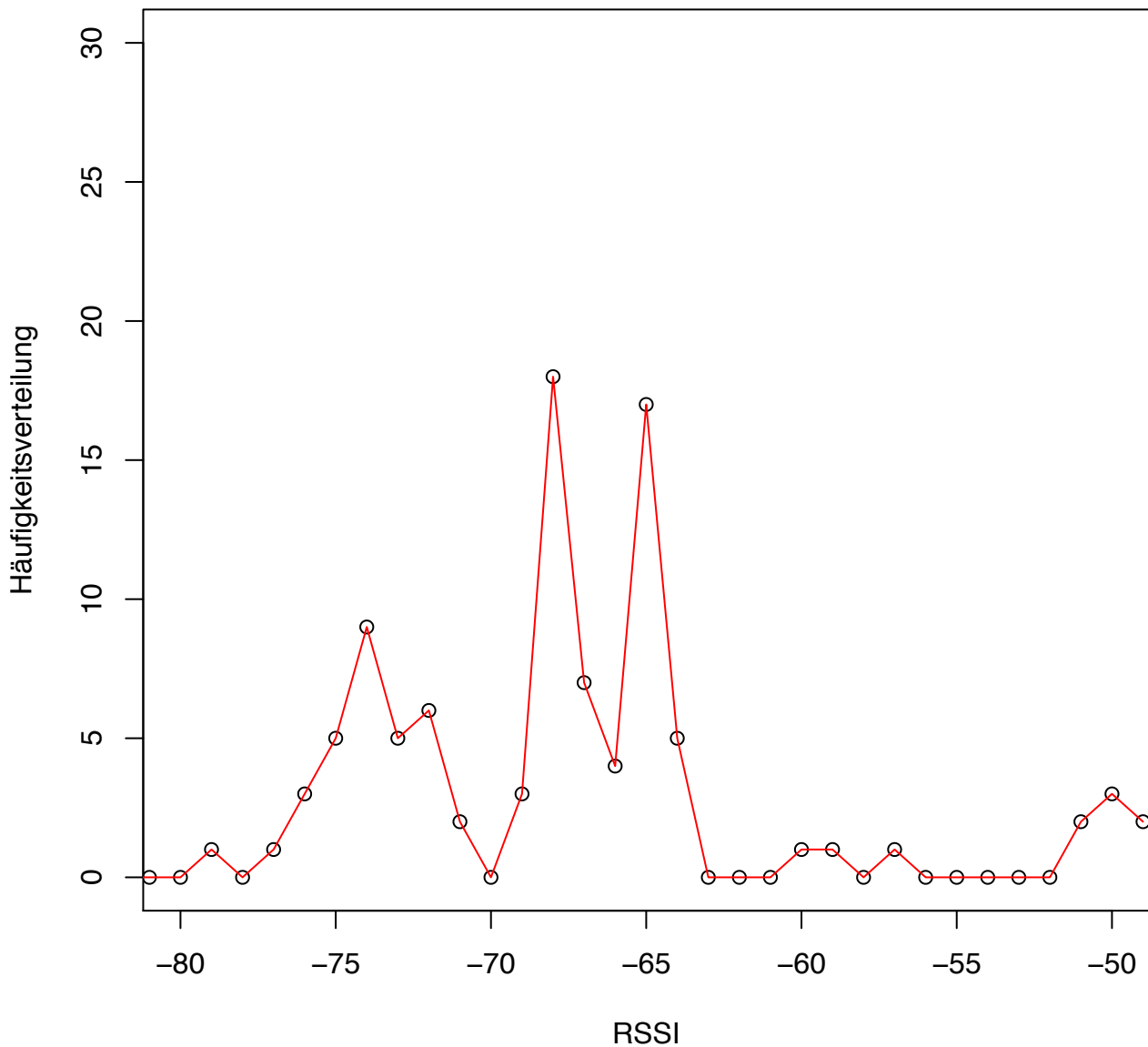
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 5 min)**



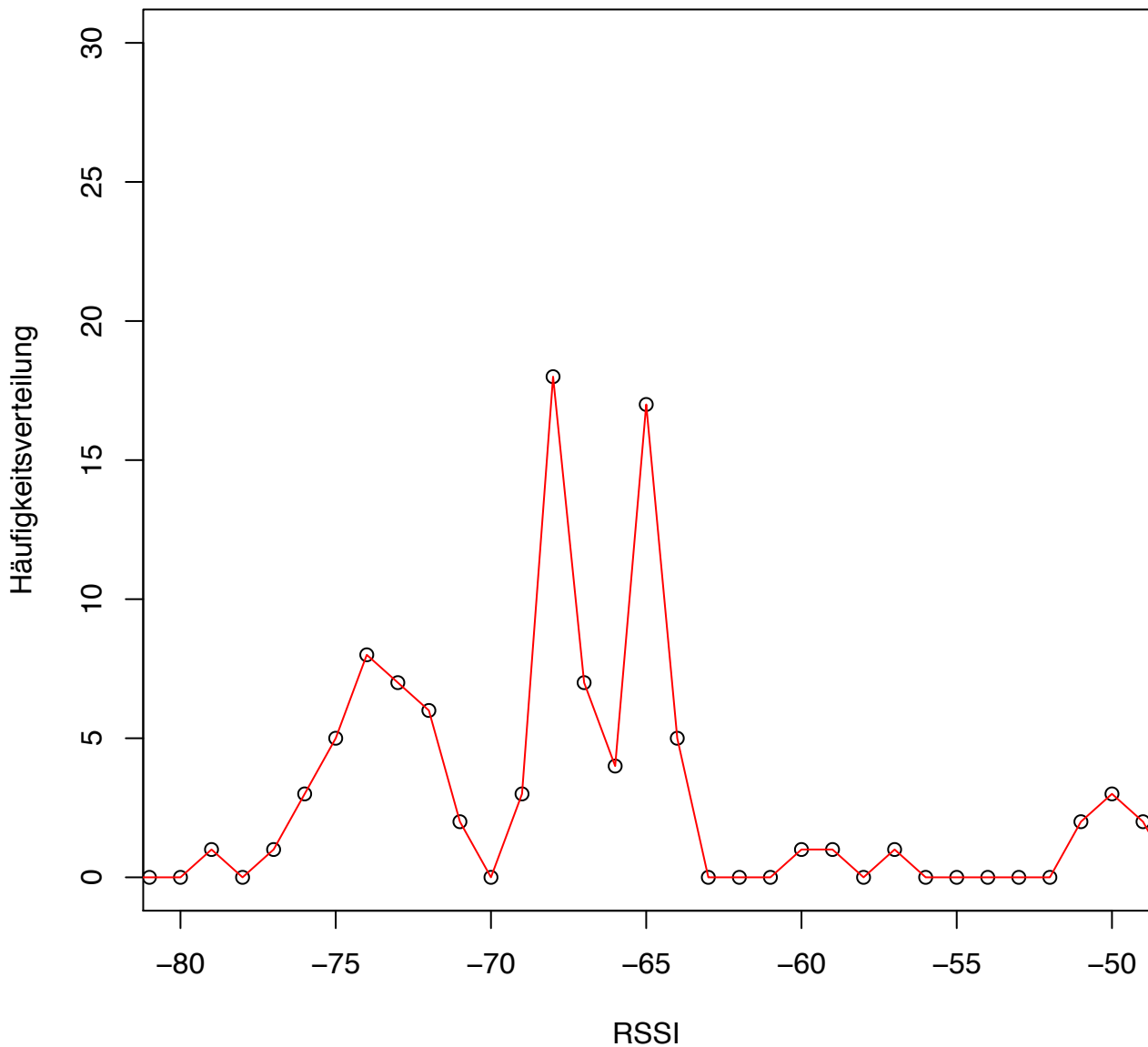
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 6 min)**



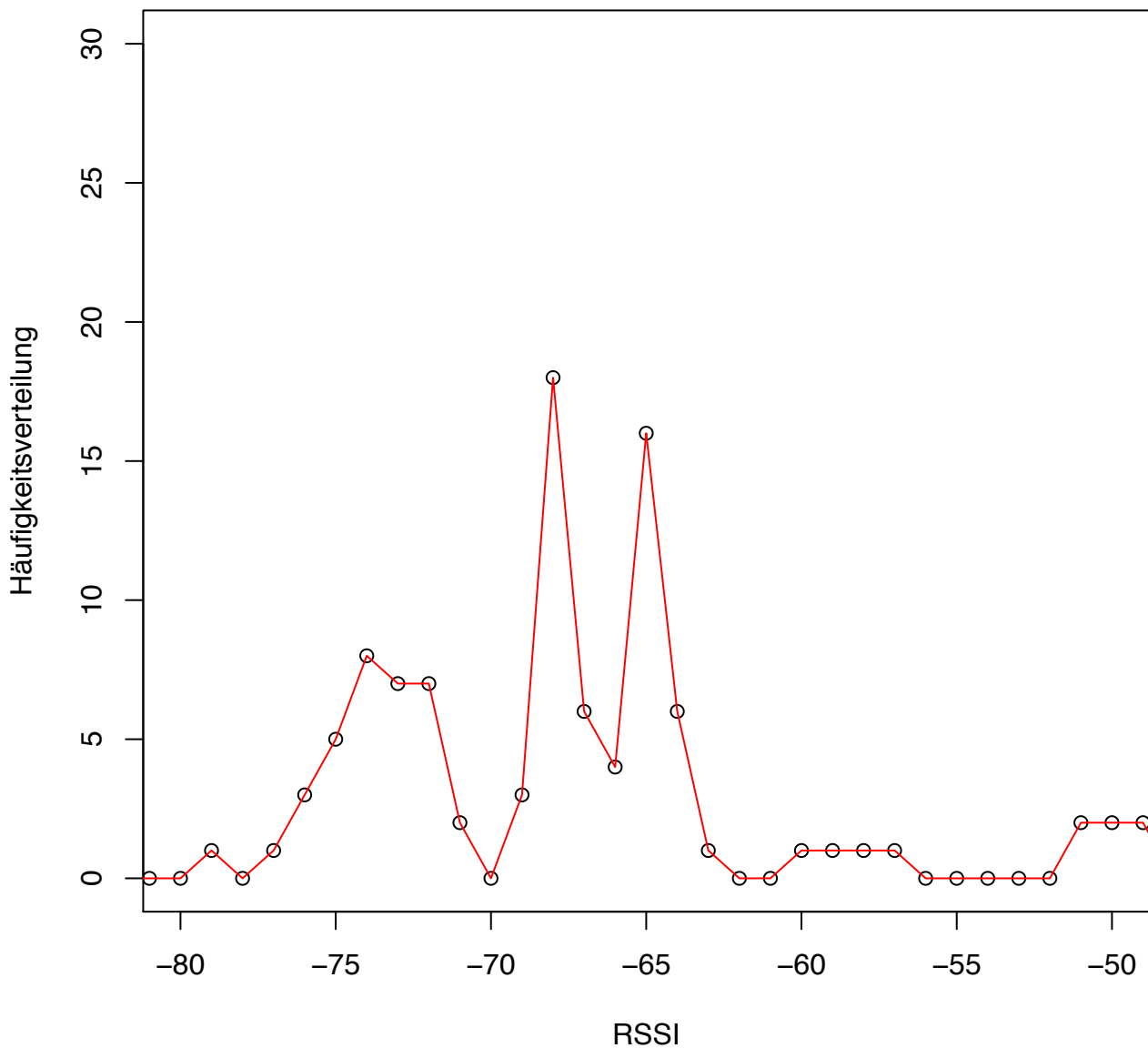
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 7 min)**



**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 8 min)**

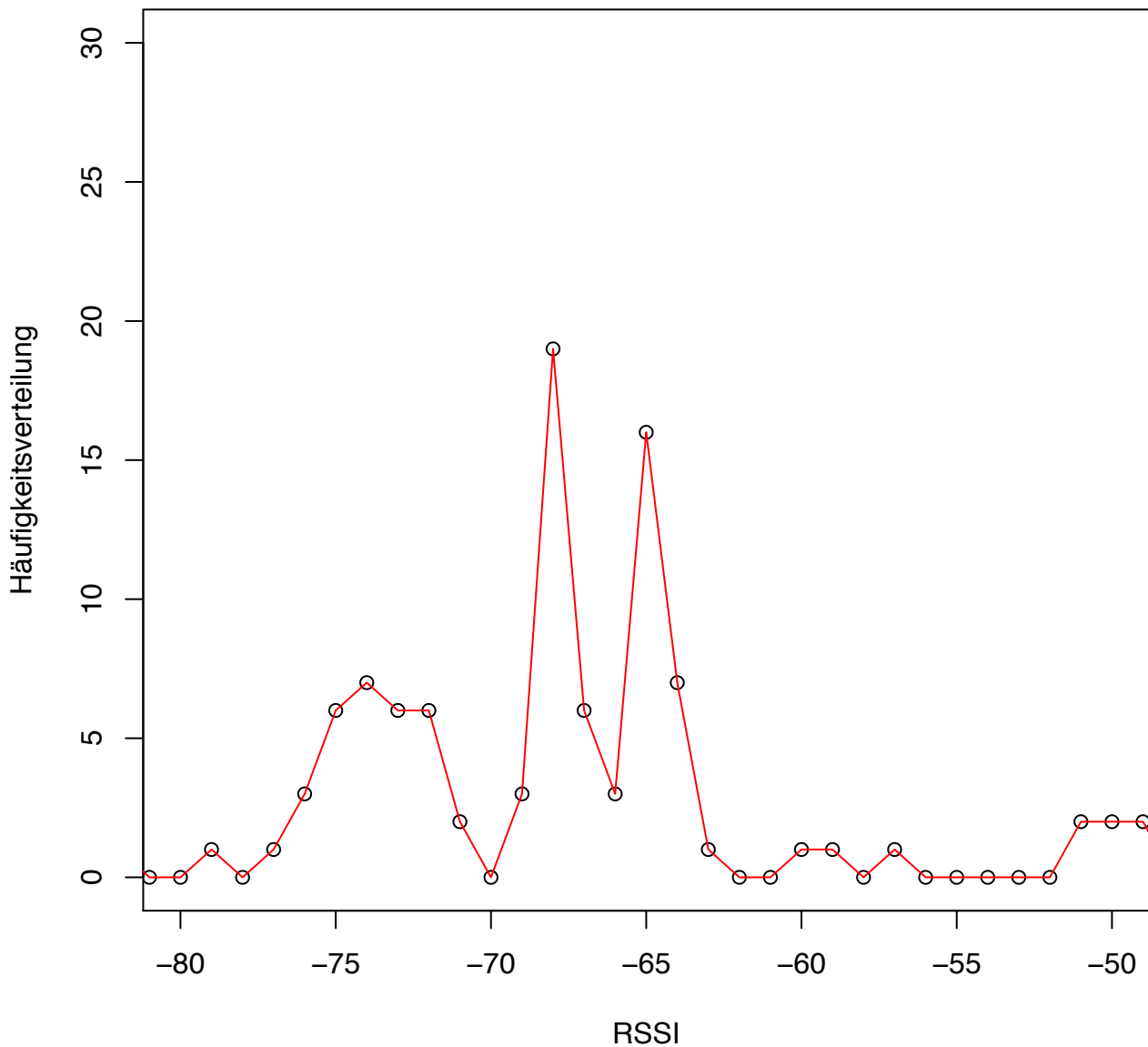


**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 9 min)**

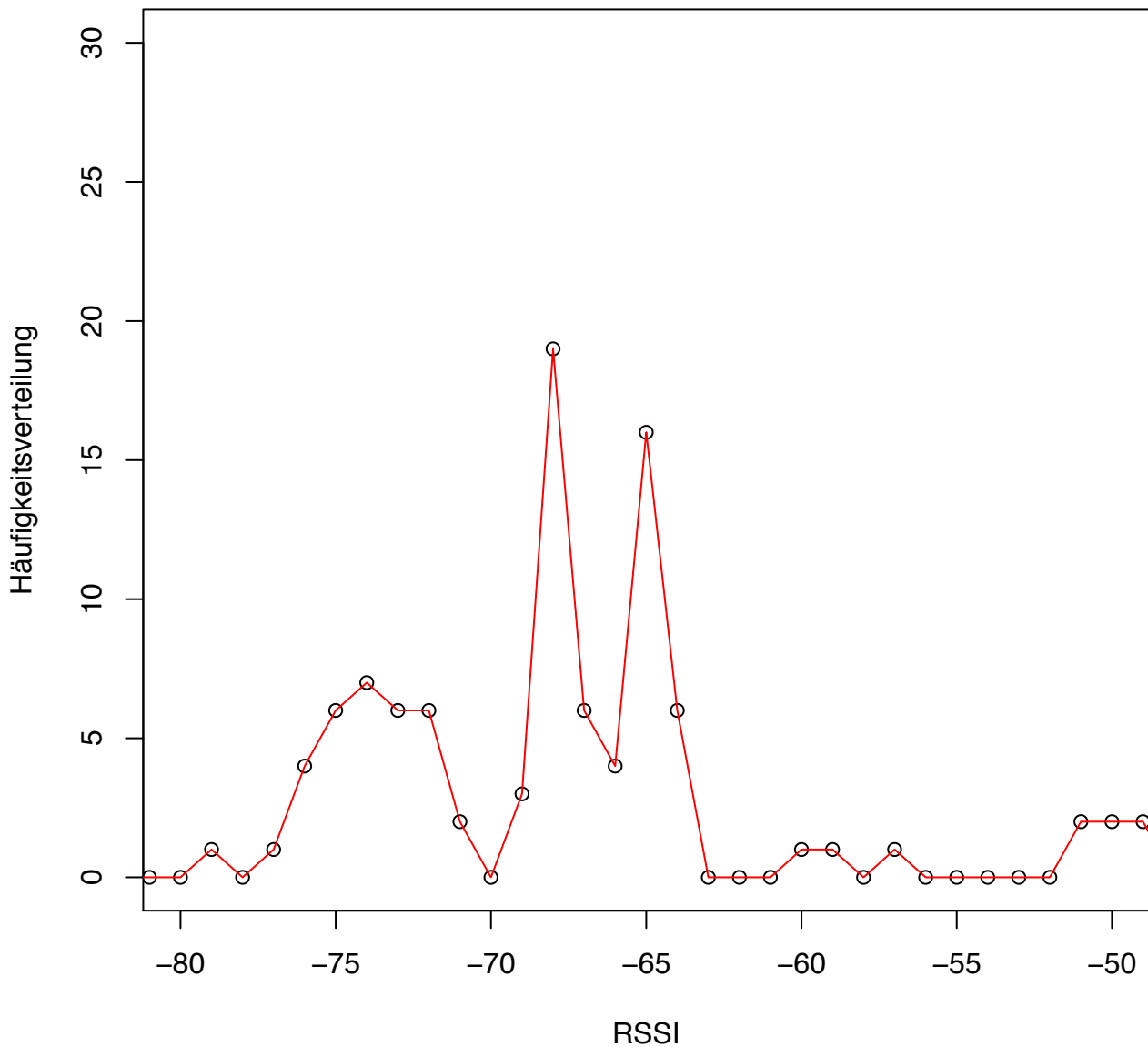




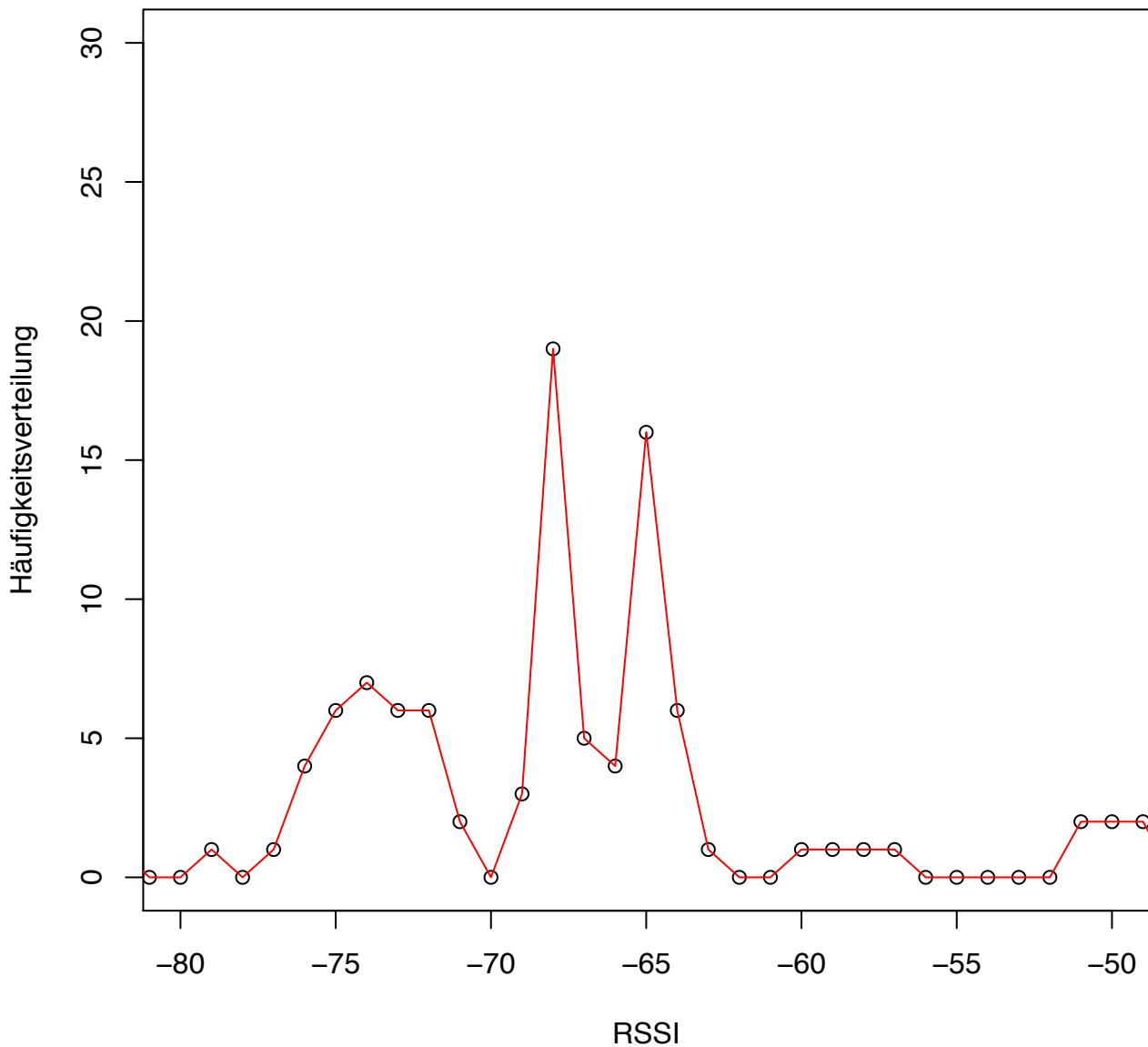
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 10 min)**



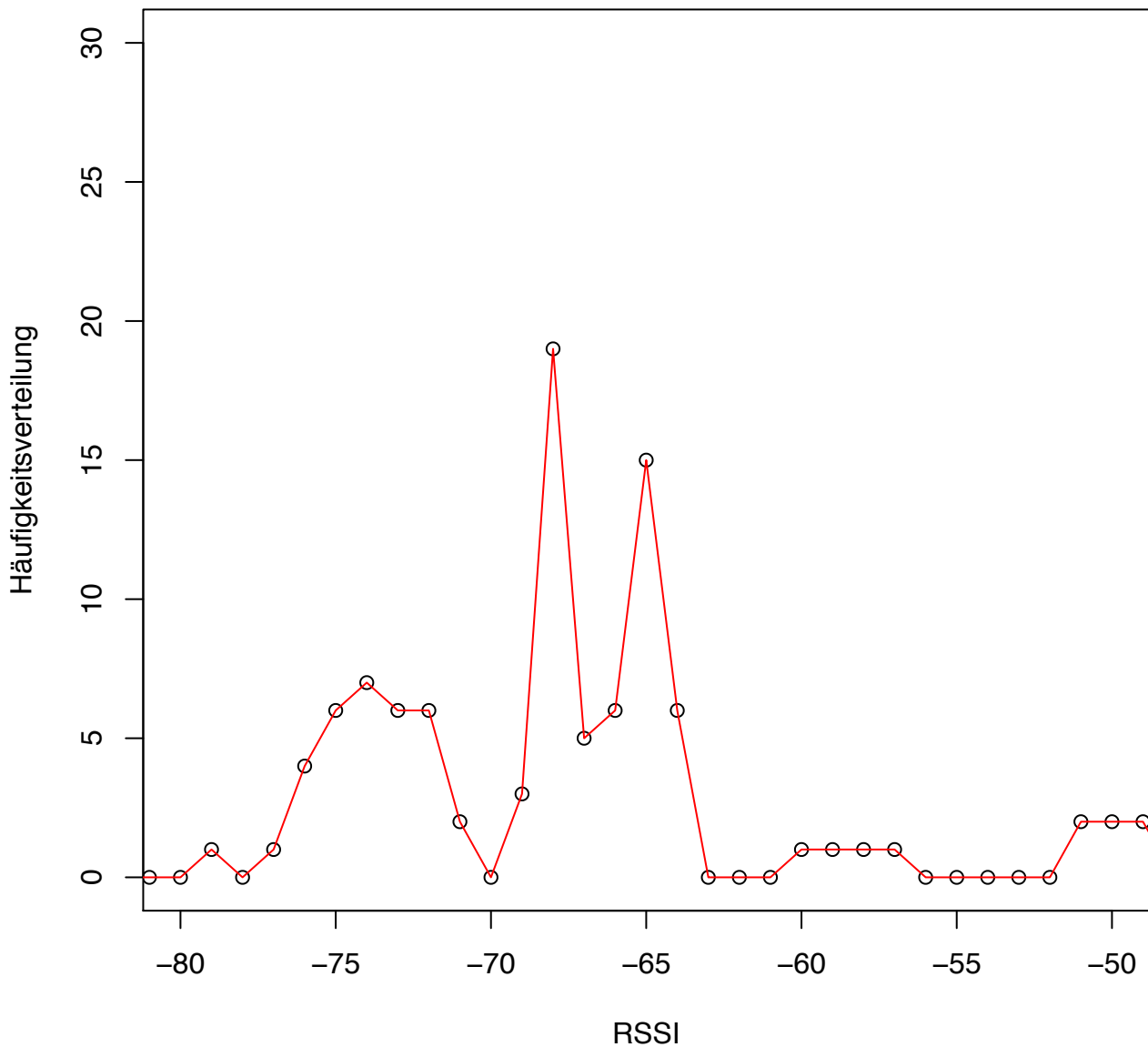
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 11 min)**



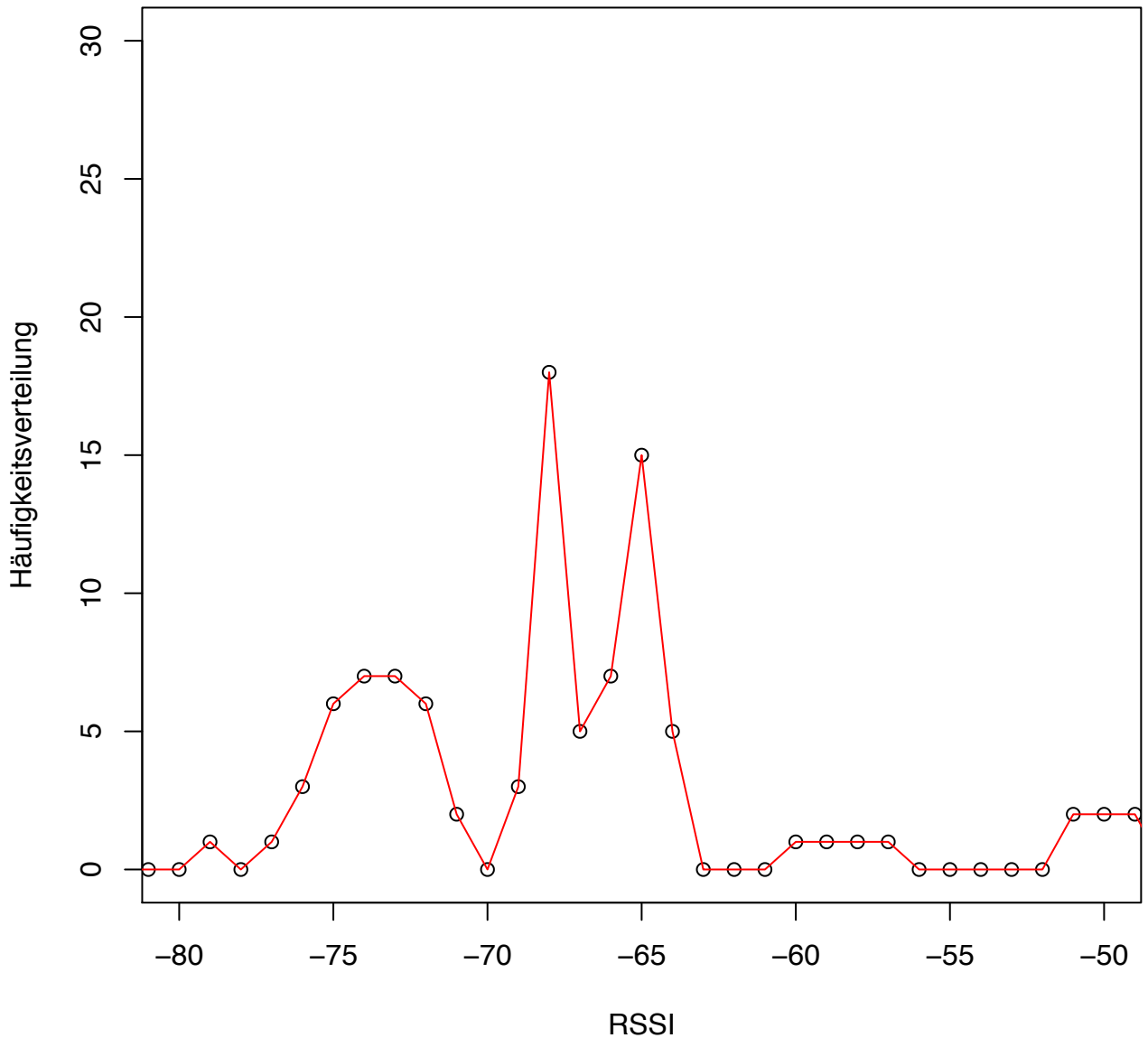
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 12 min)**



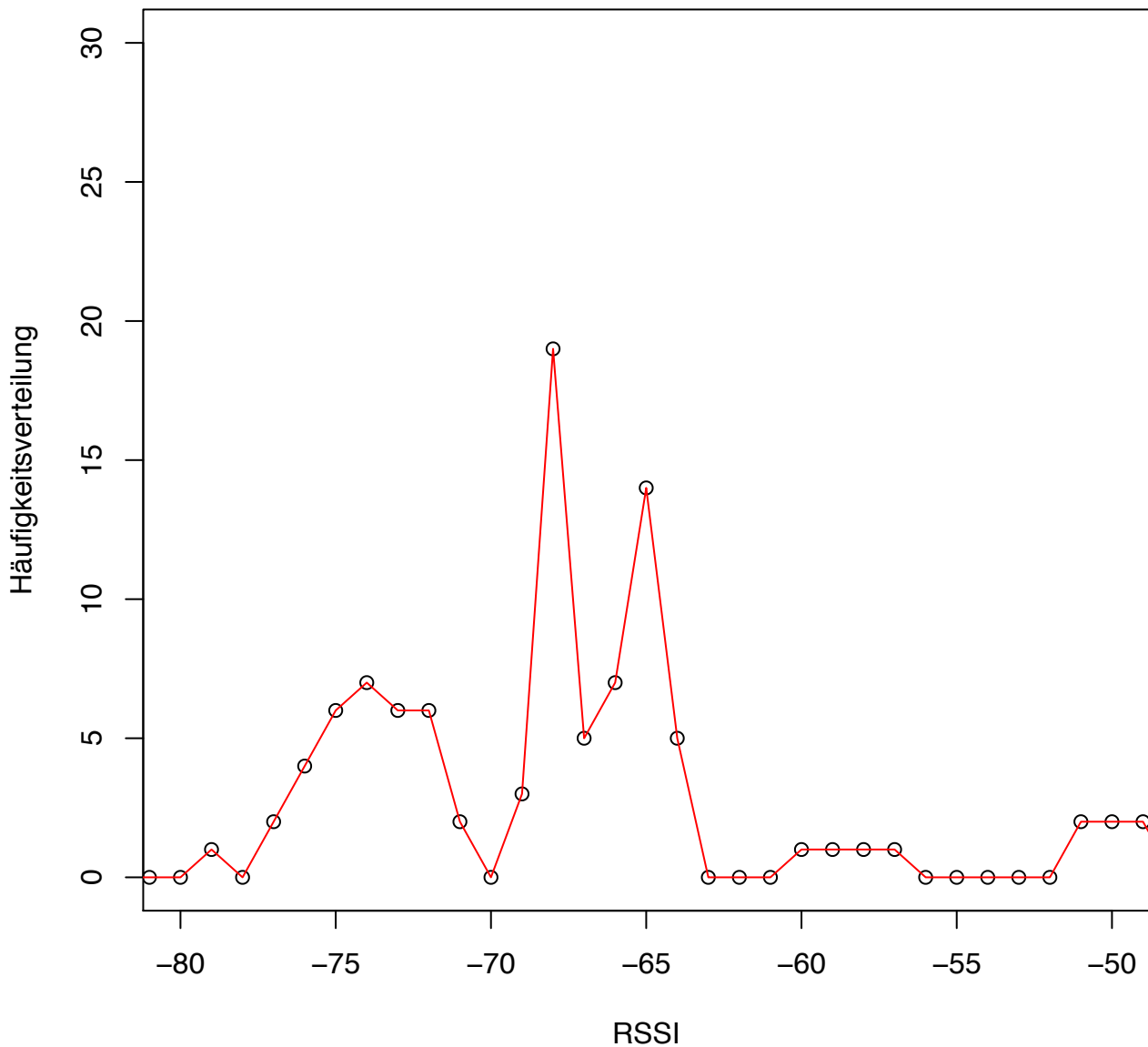
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 13 min)**



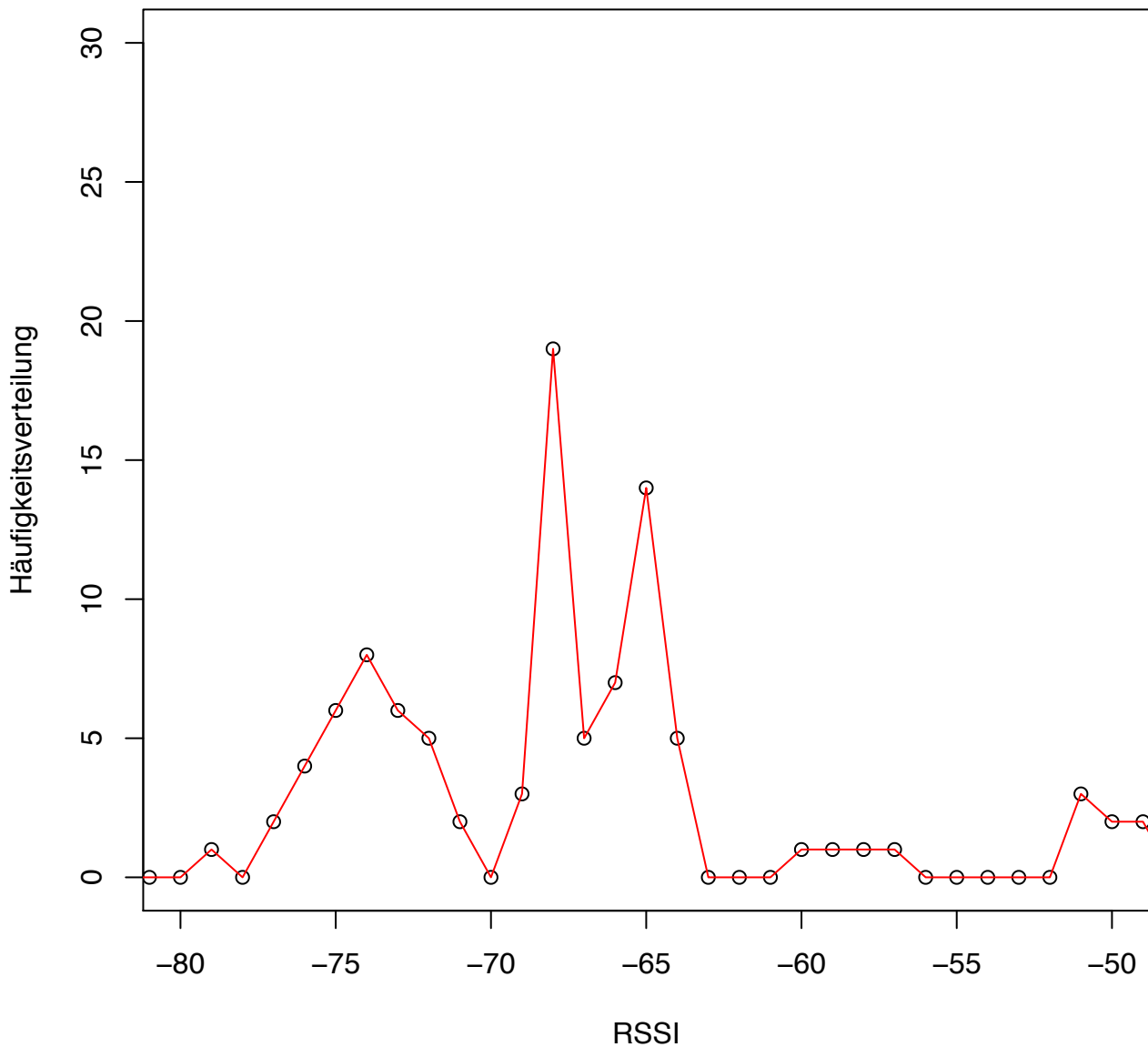
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 14 min)**



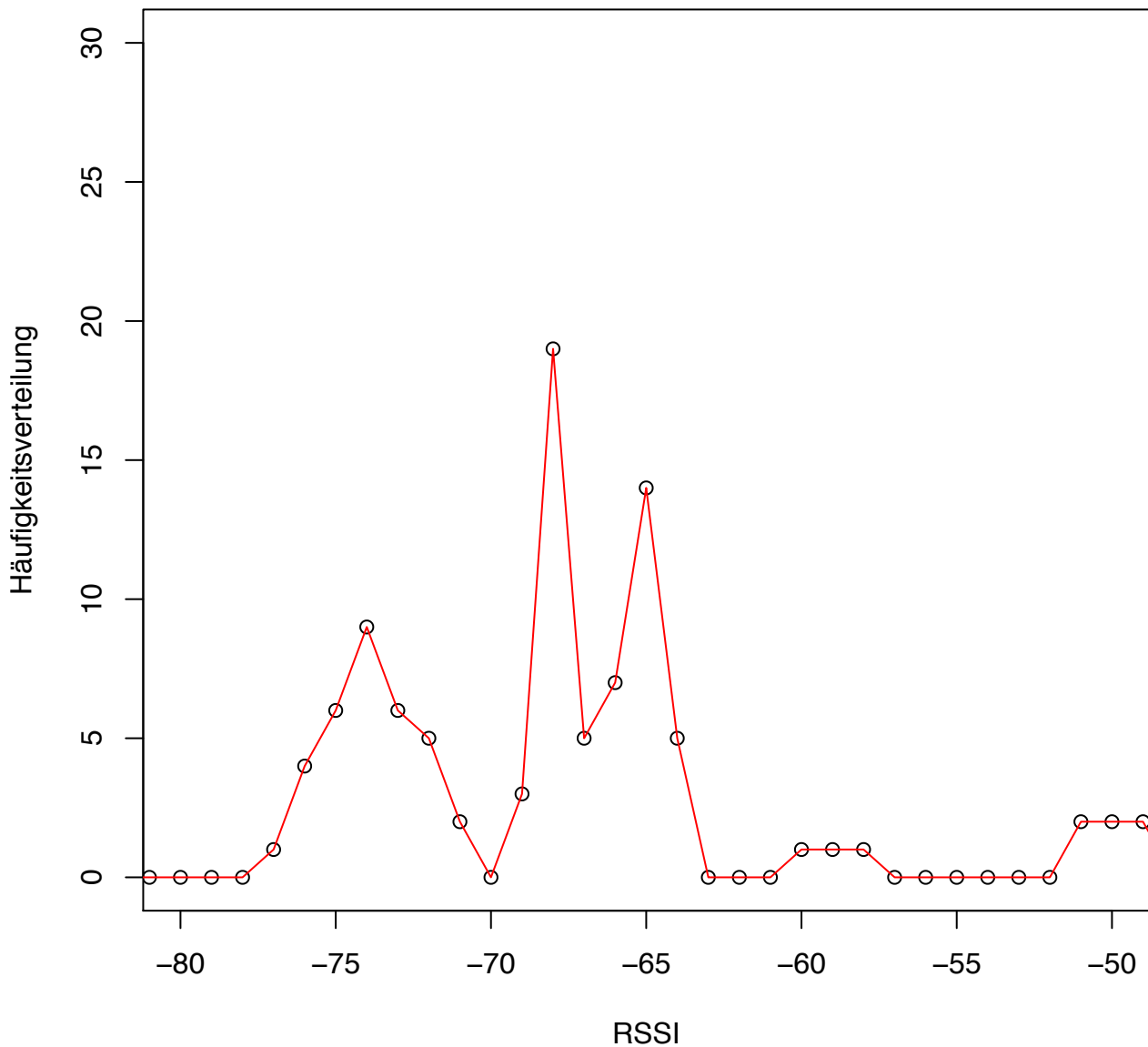
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 15 min)**



**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 16 min)**

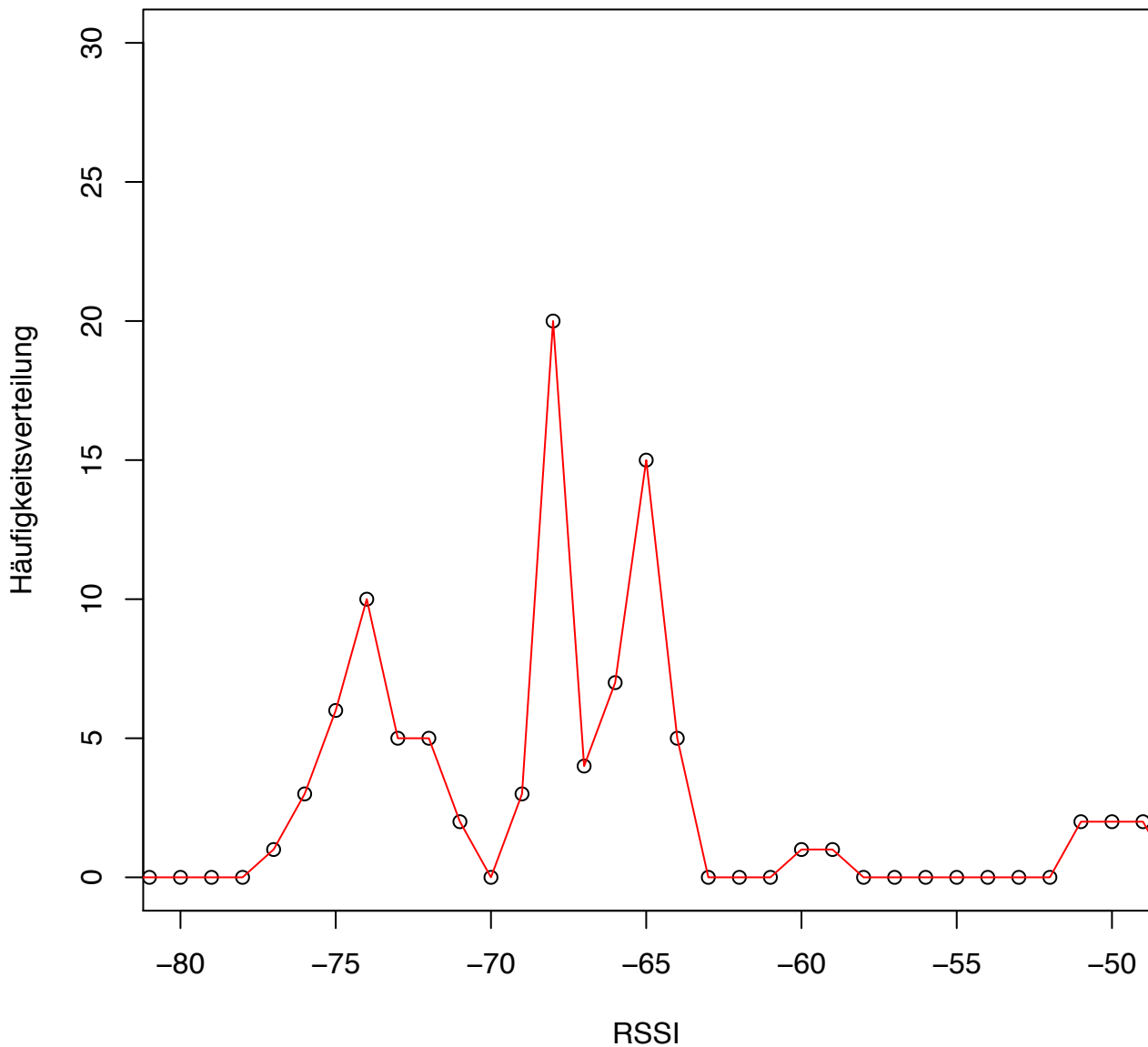


**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 17 min)**

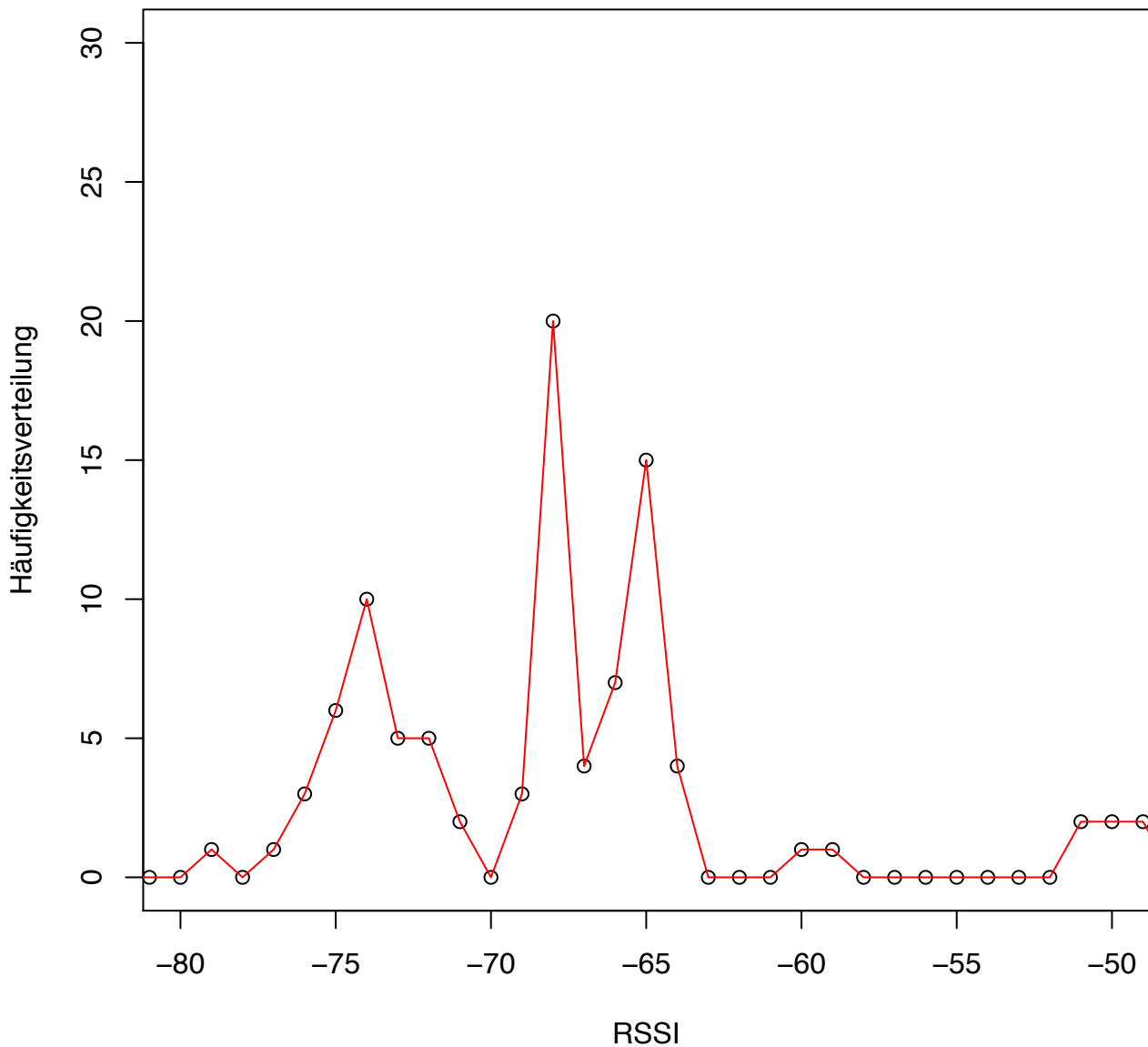




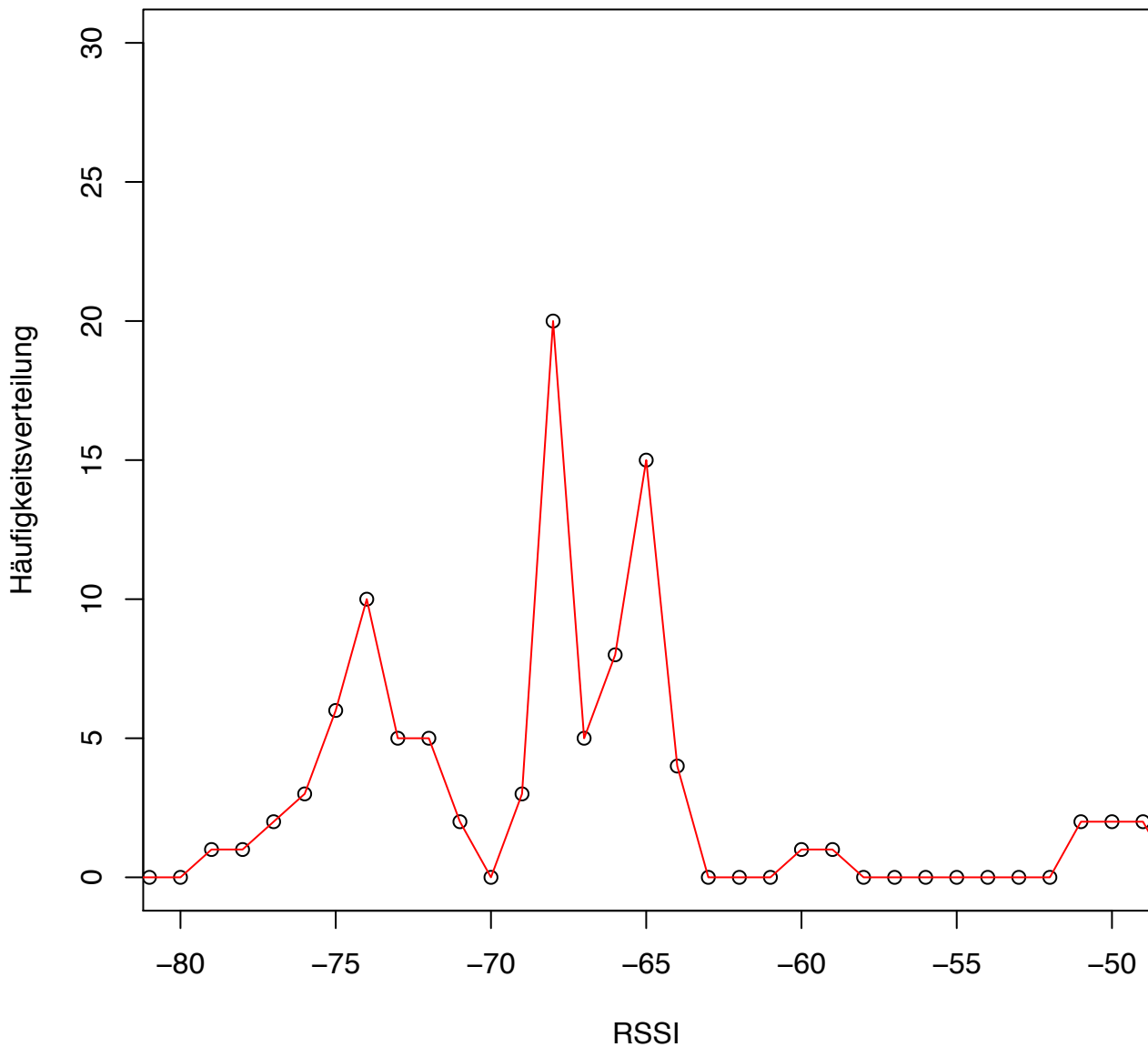
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 18 min)**



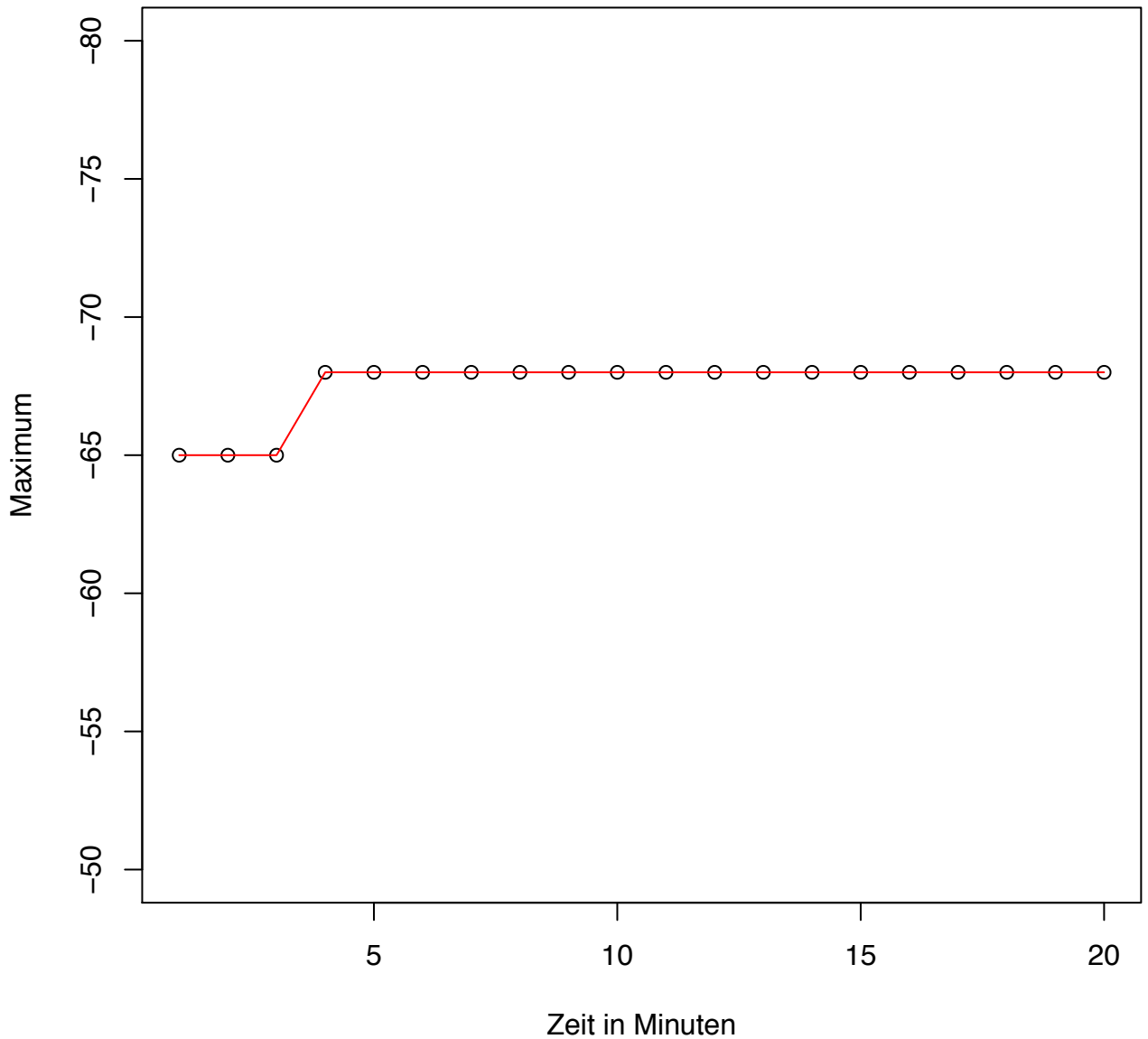
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 19 min)**



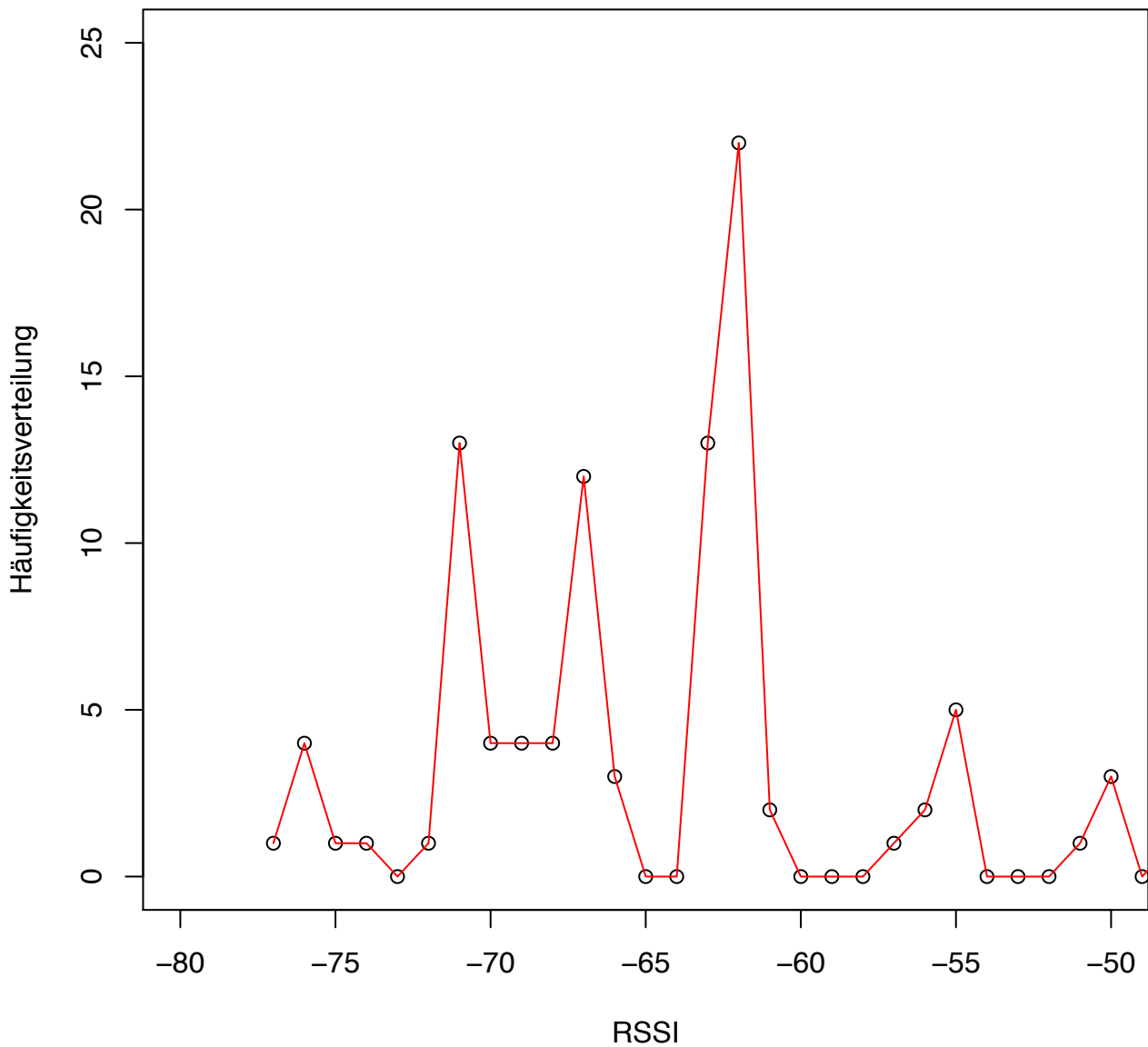
**AC:23:3F:24:99:46 [red : Raum 1 (87)] ( 20 min)**



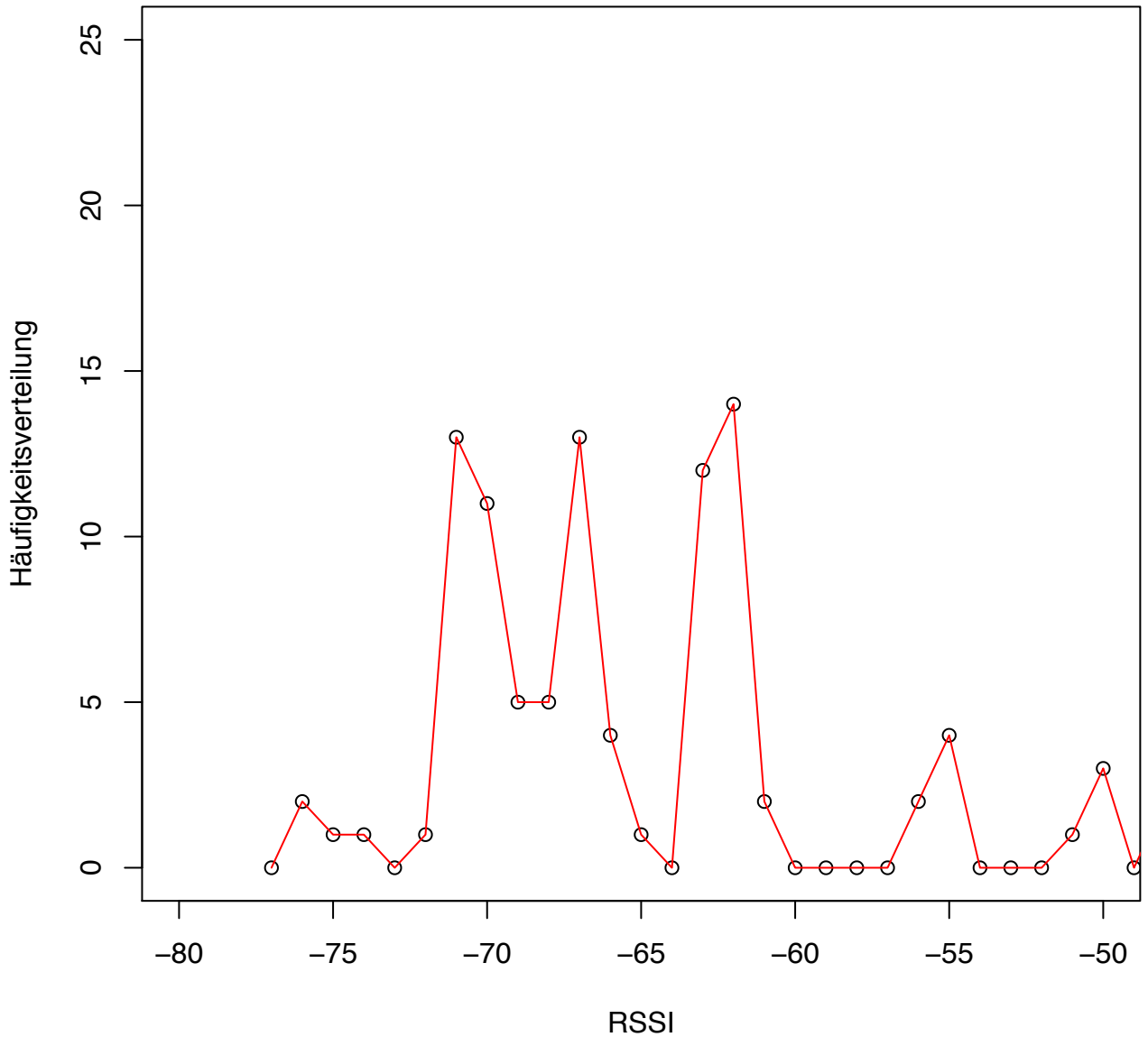
## der Maximum der Häufigkeitsverteilung/Minute



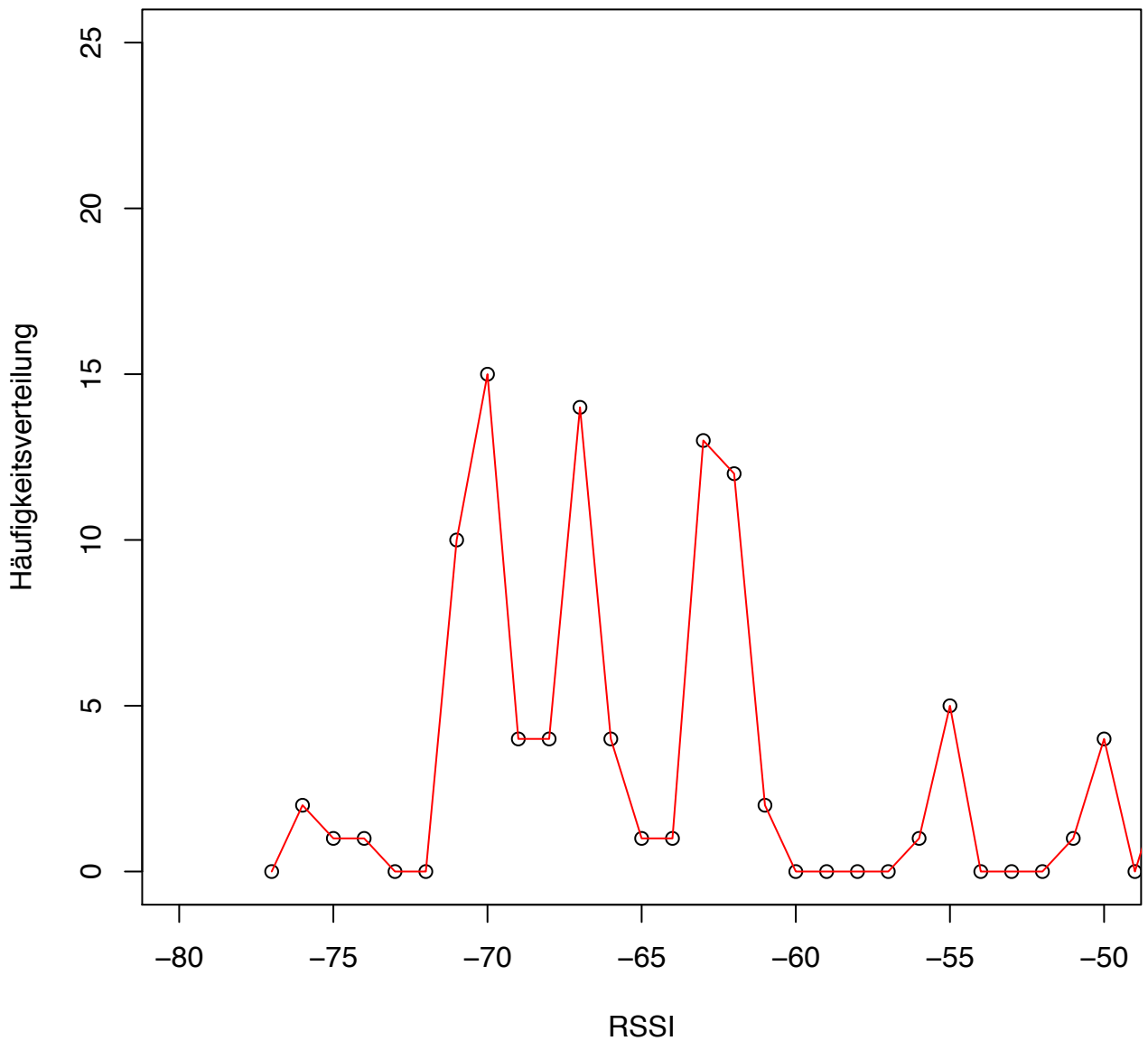
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 1 min)**



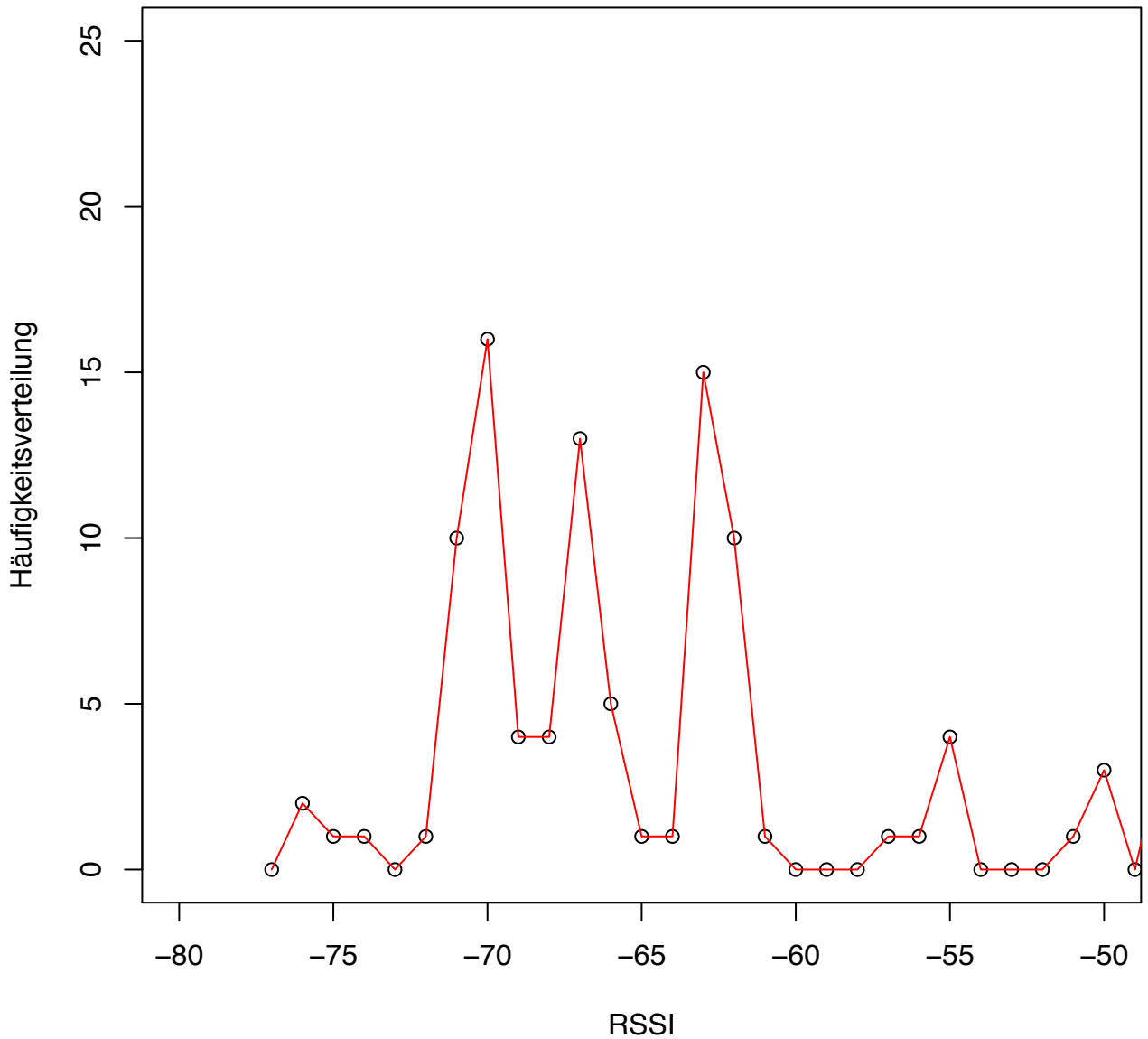
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 2 min)**



**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 3 min)**

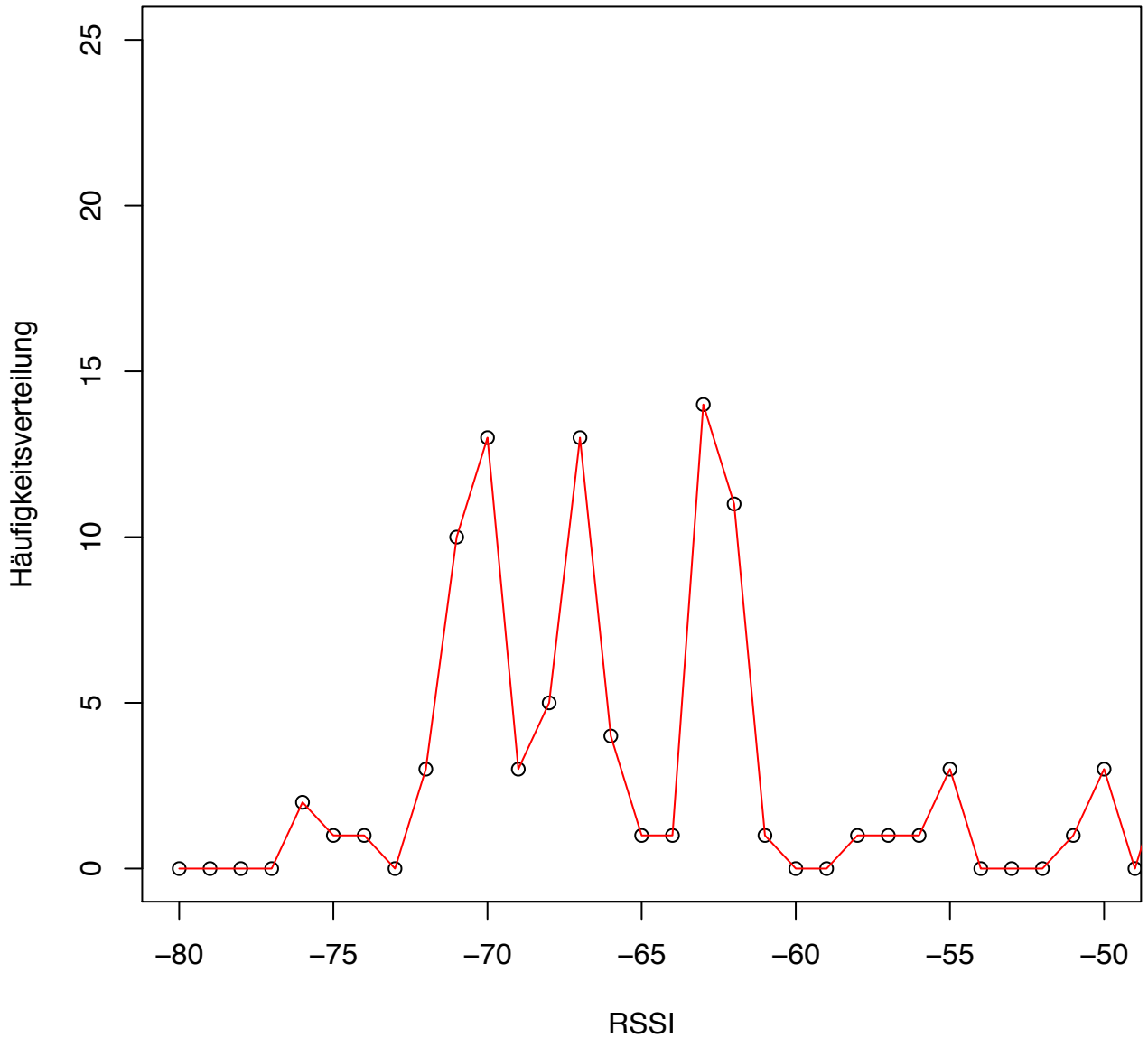


**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 4 min)**

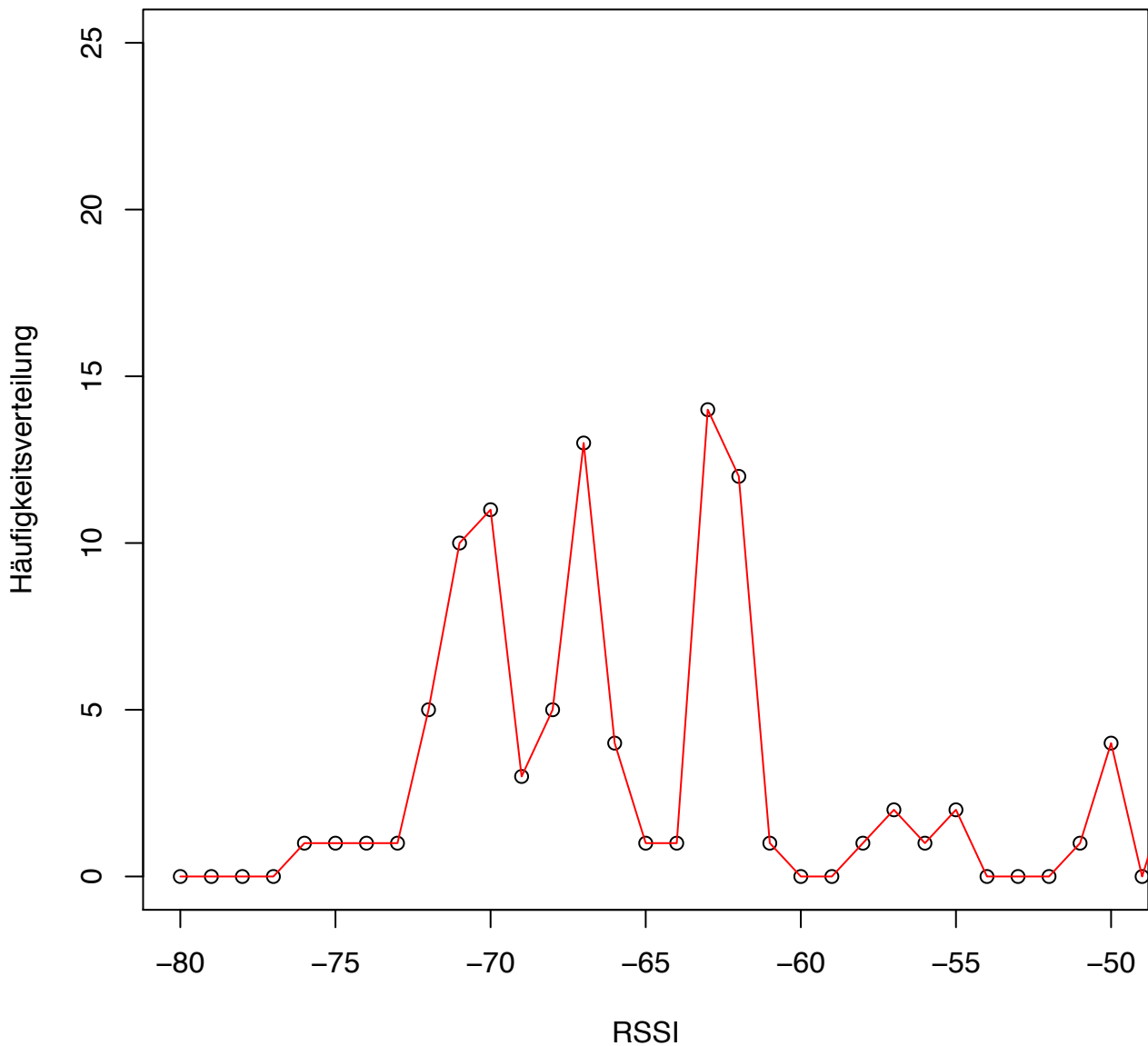




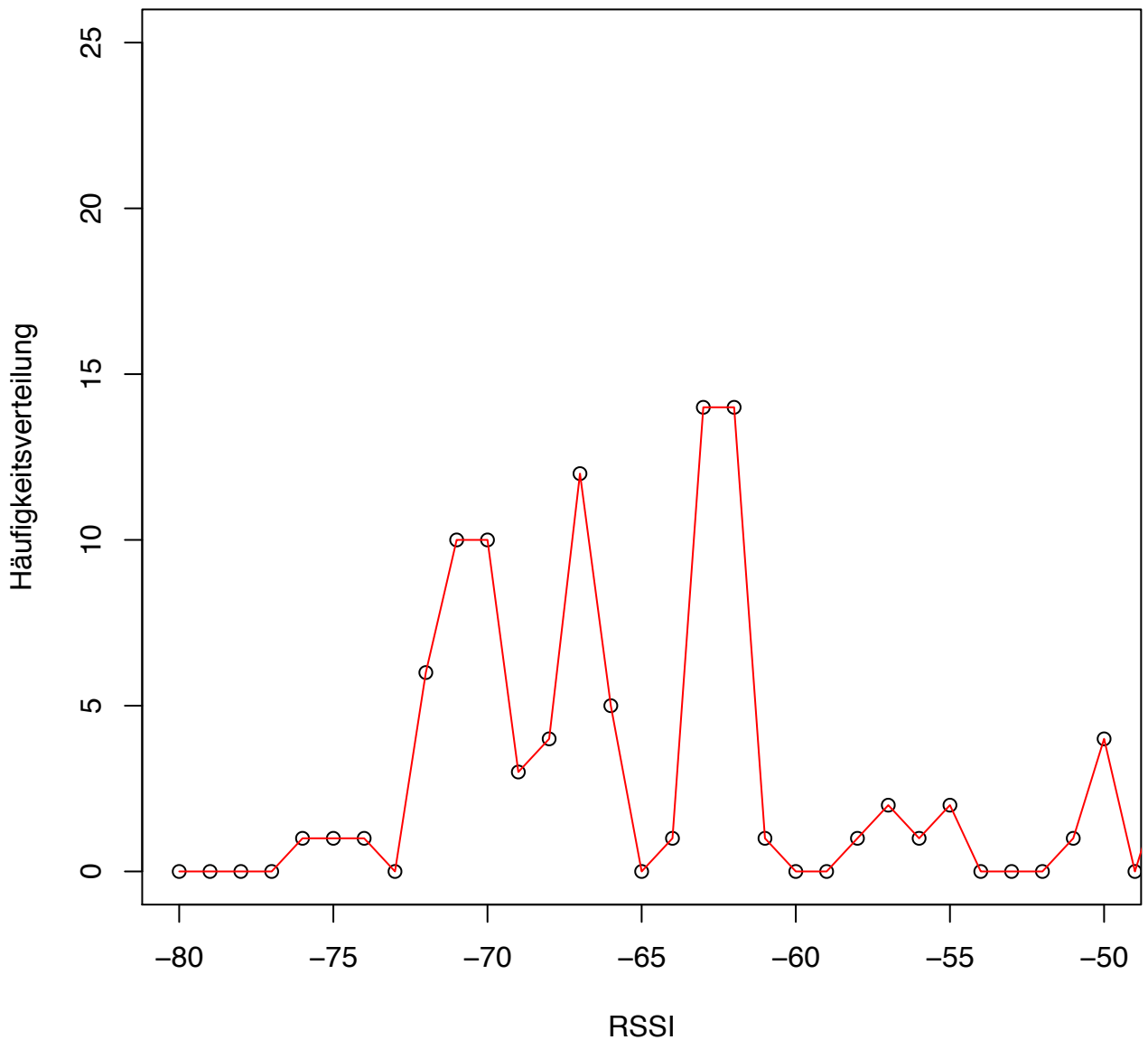
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 5 min)**



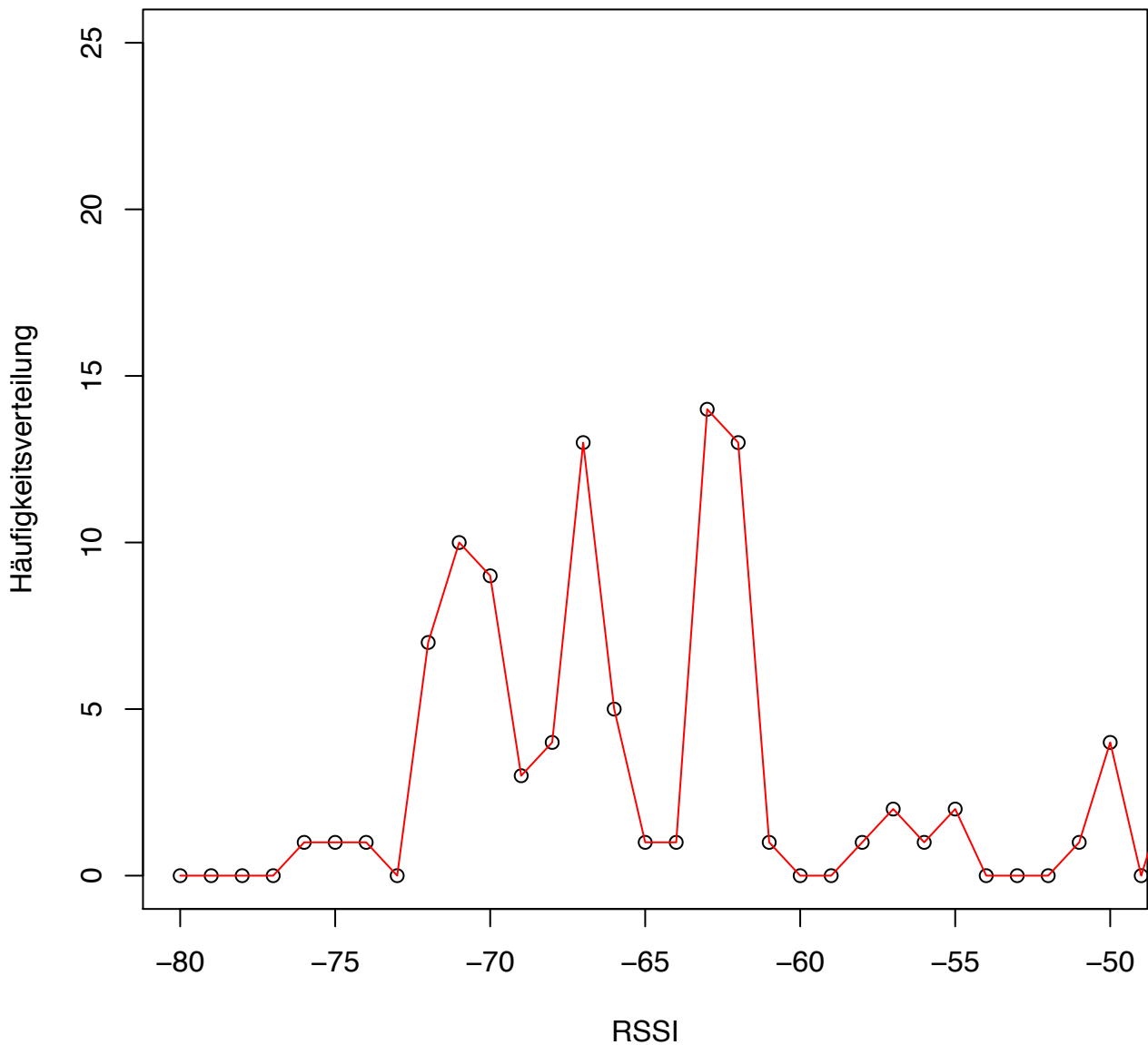
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 6 min)**



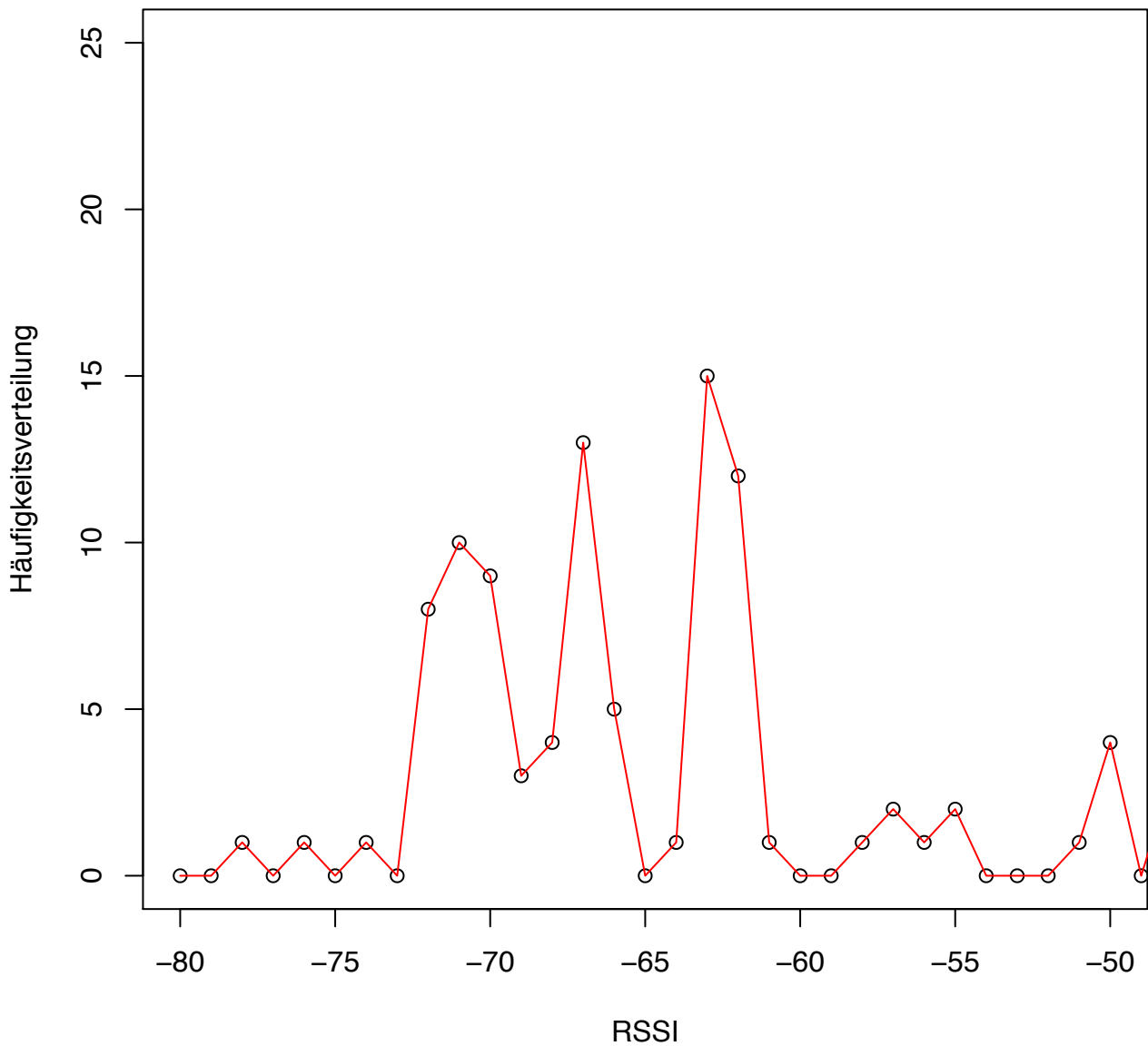
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 7 min)**



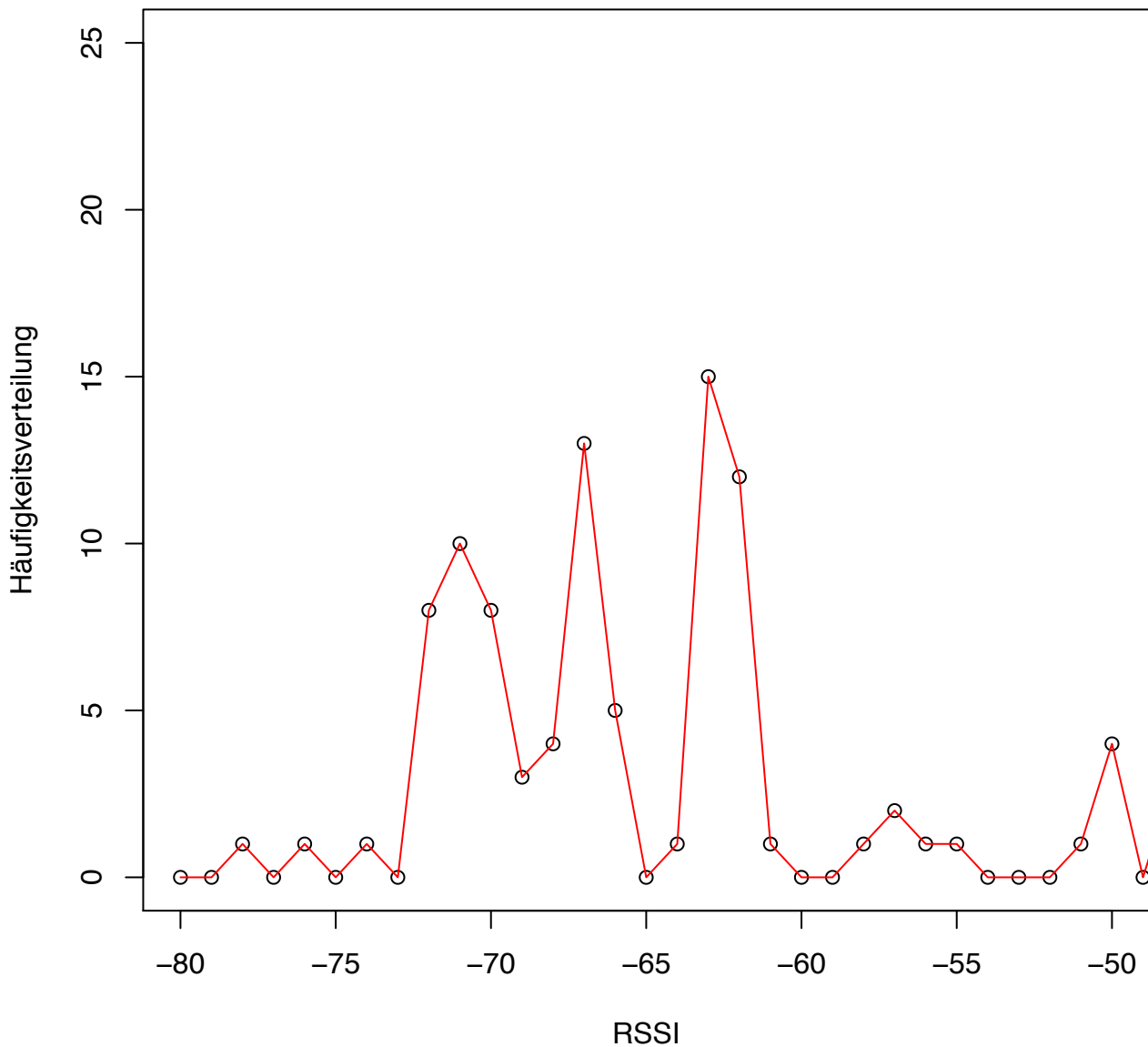
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 8 min)**



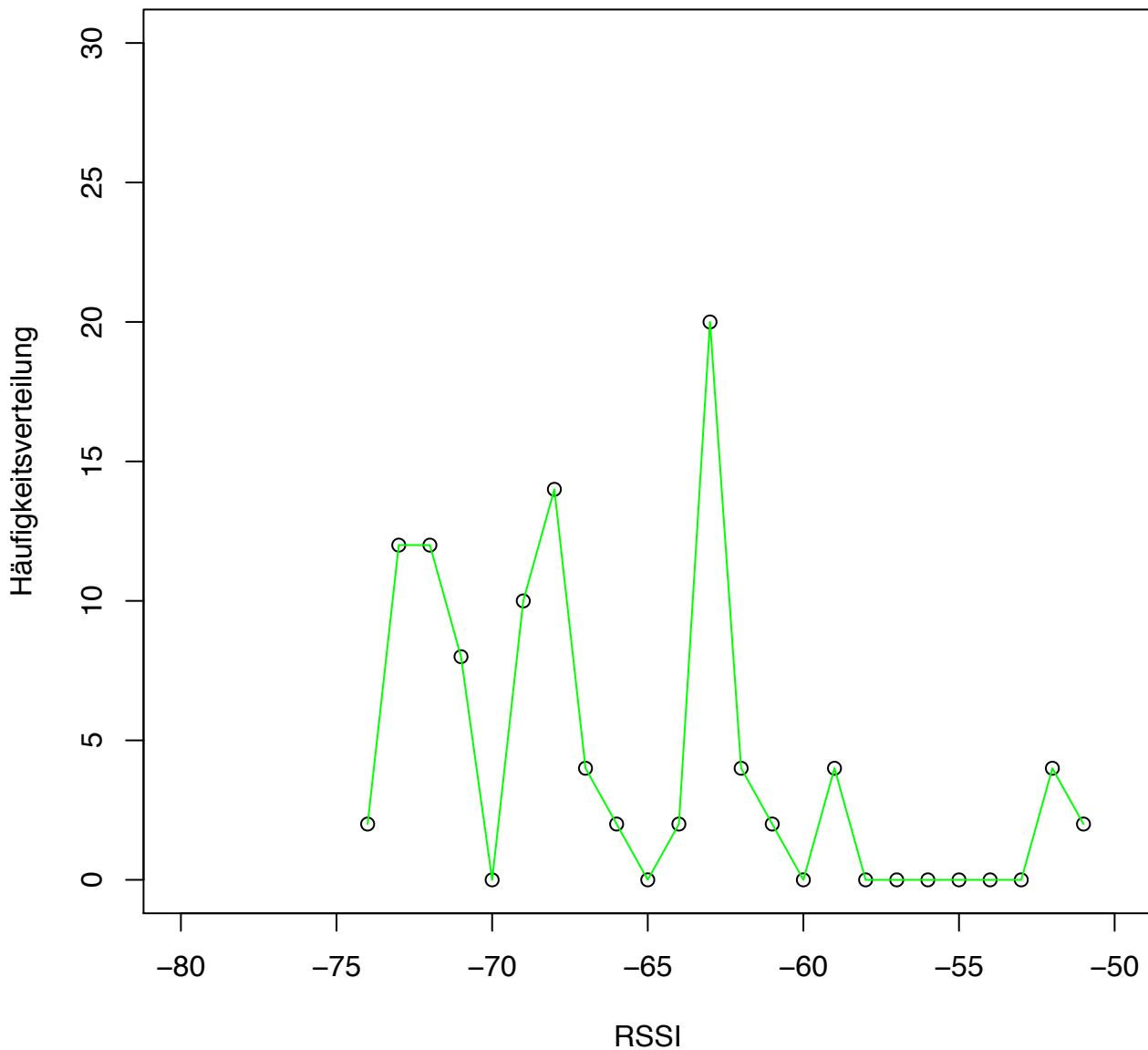
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 9 min)**



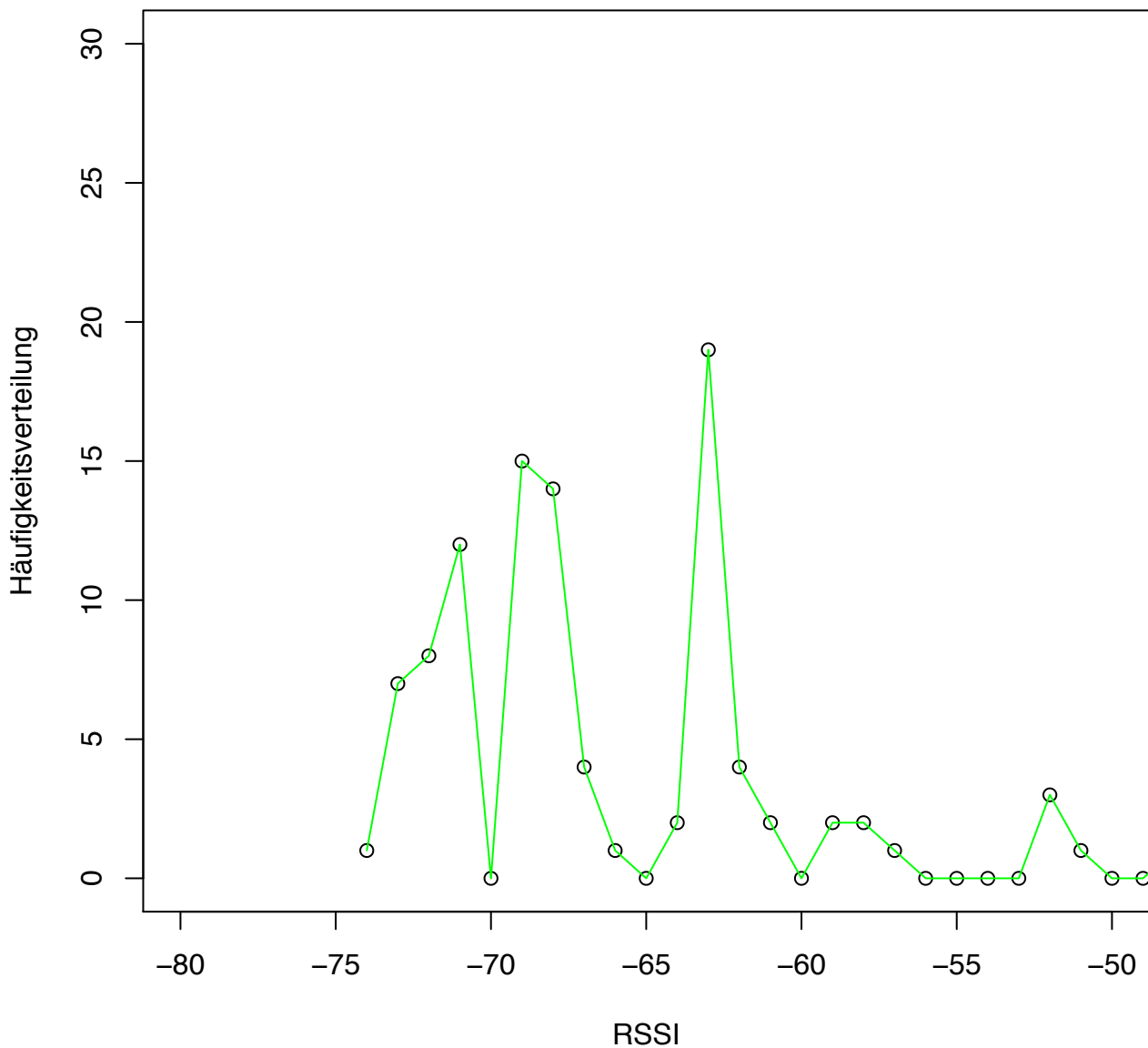
**AC:23:3F:24:98:CB [red : Raum 1 (87)] ( 10 min)**



**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 1 min)**

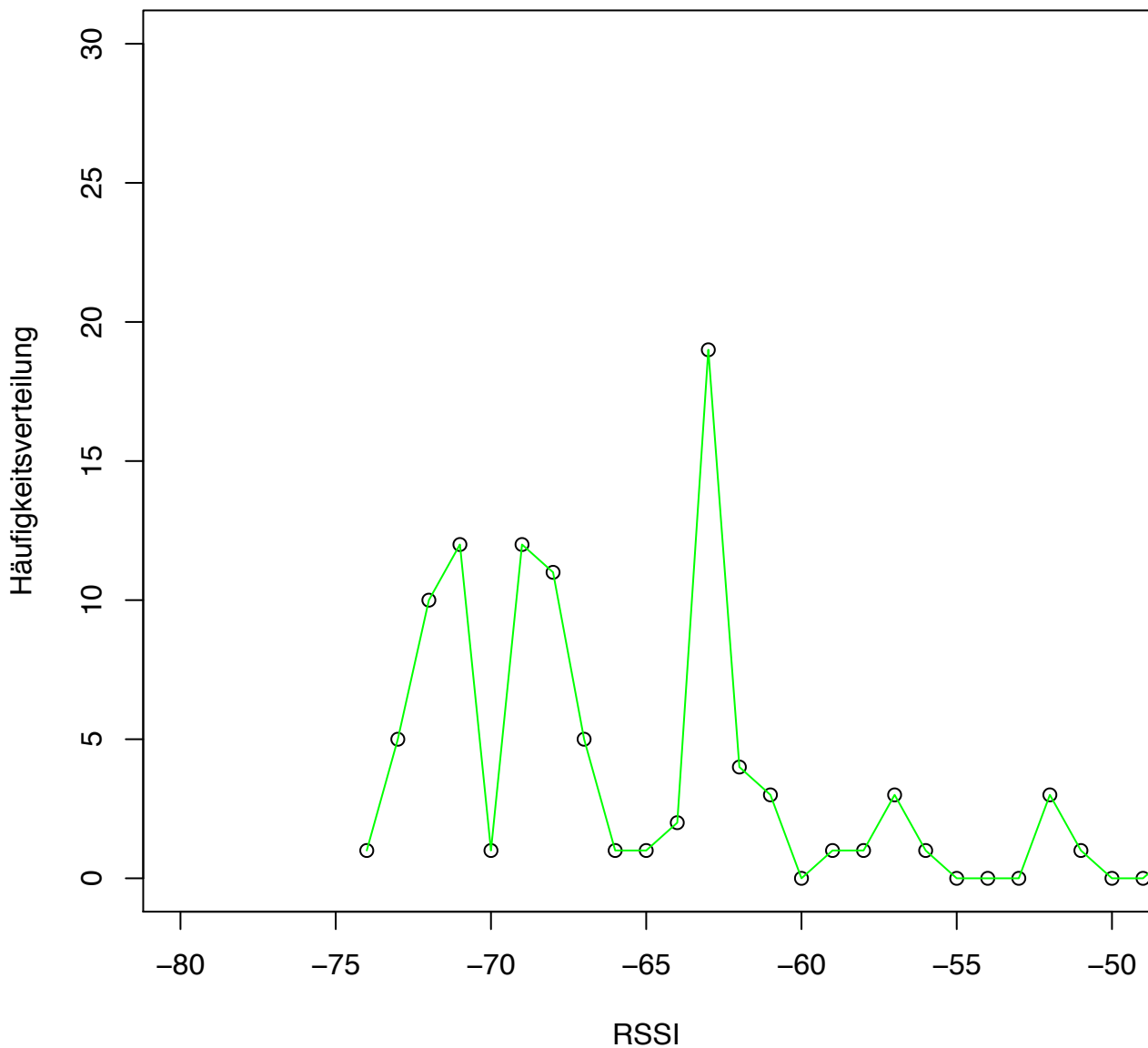


**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 2 min)**

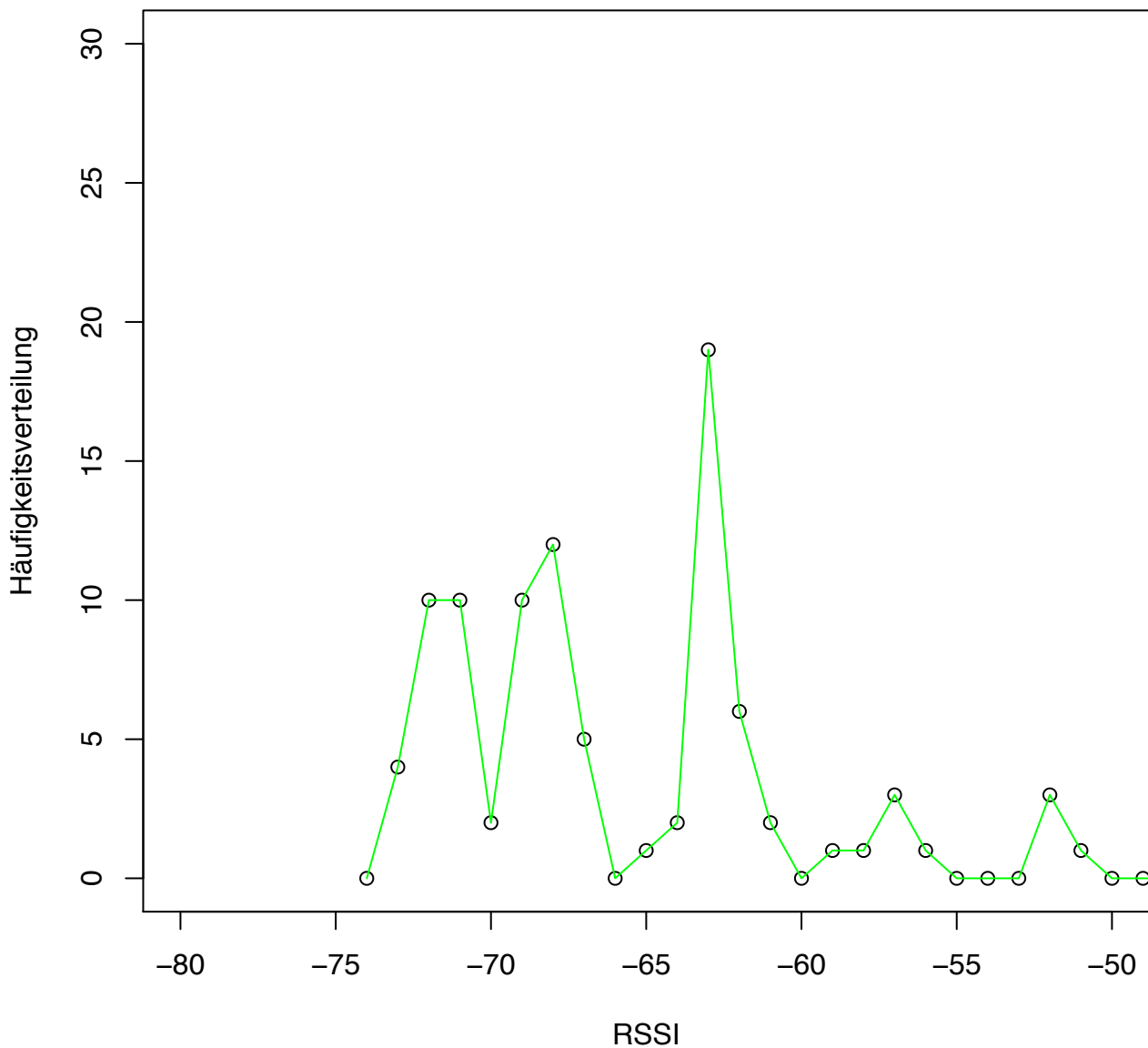




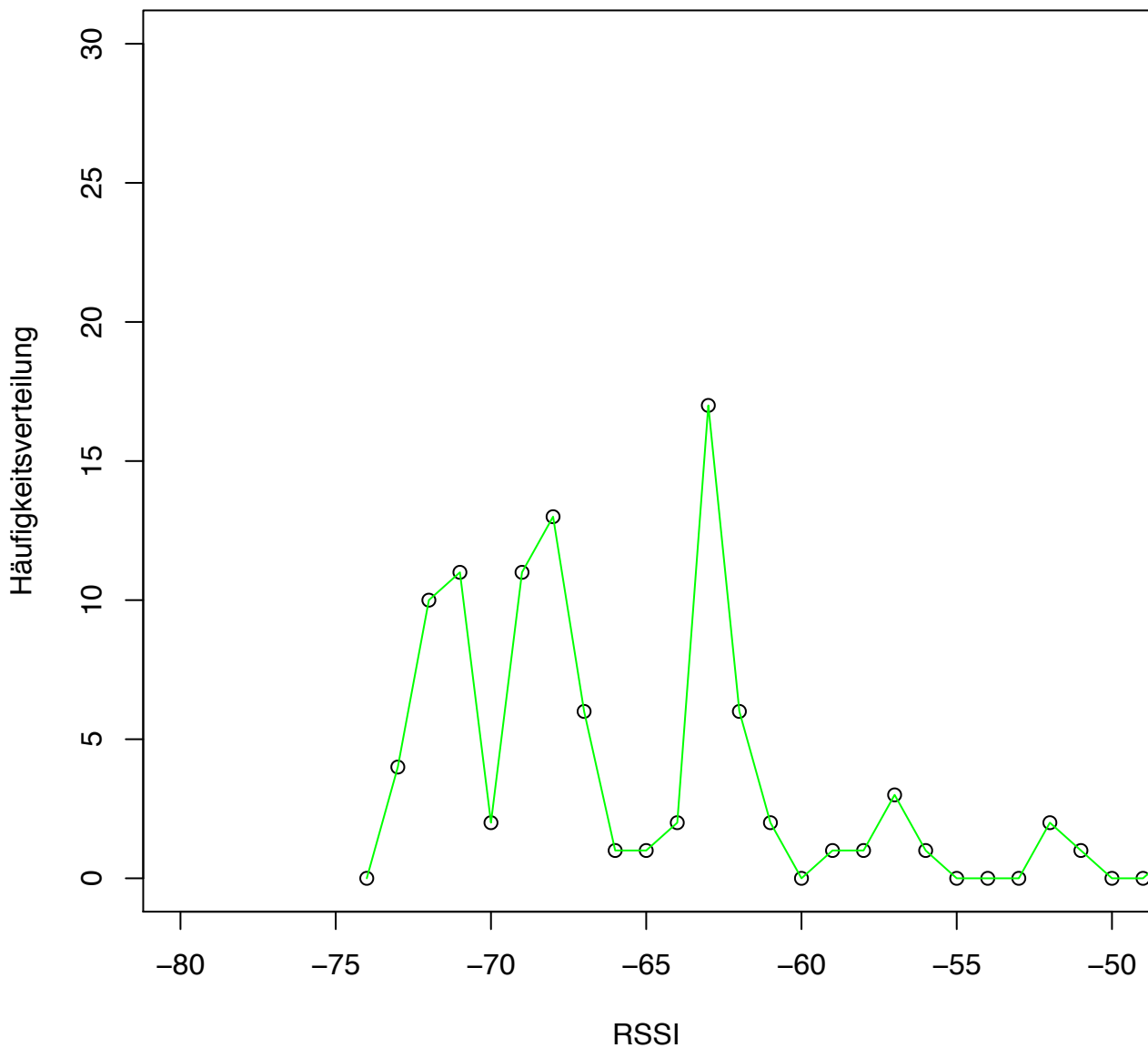
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 3 min)**



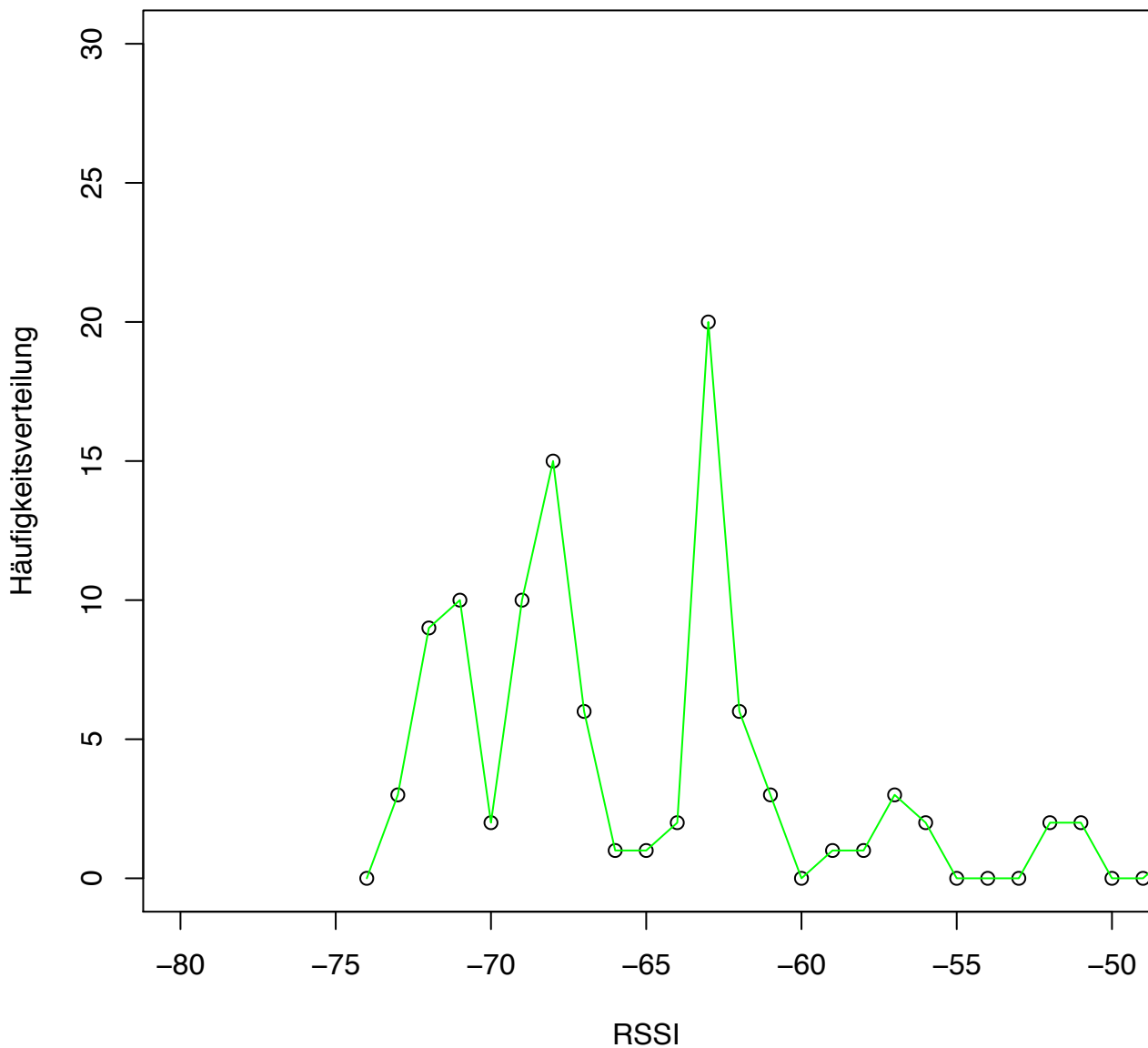
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 4 min)**



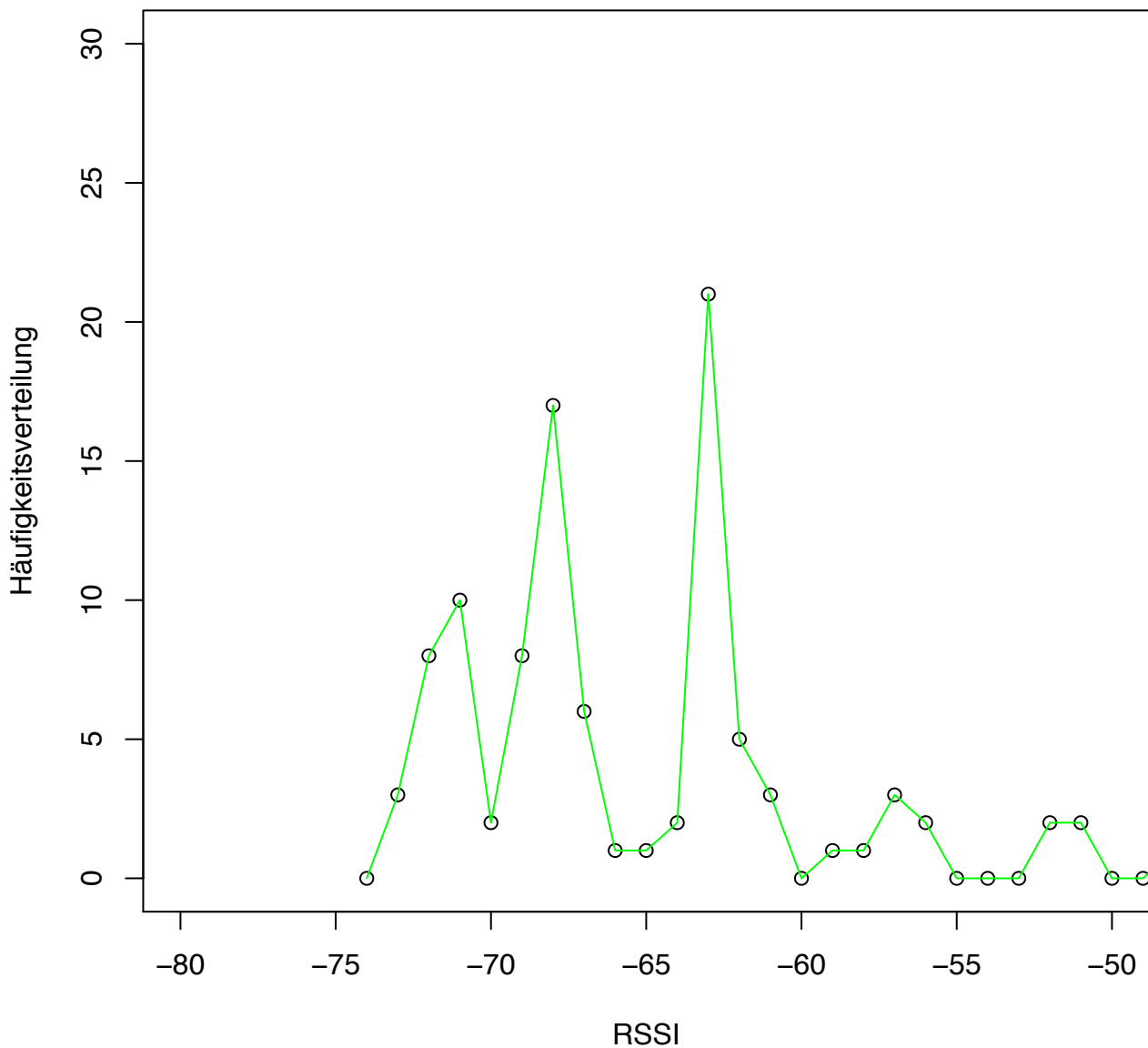
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 5 min)**



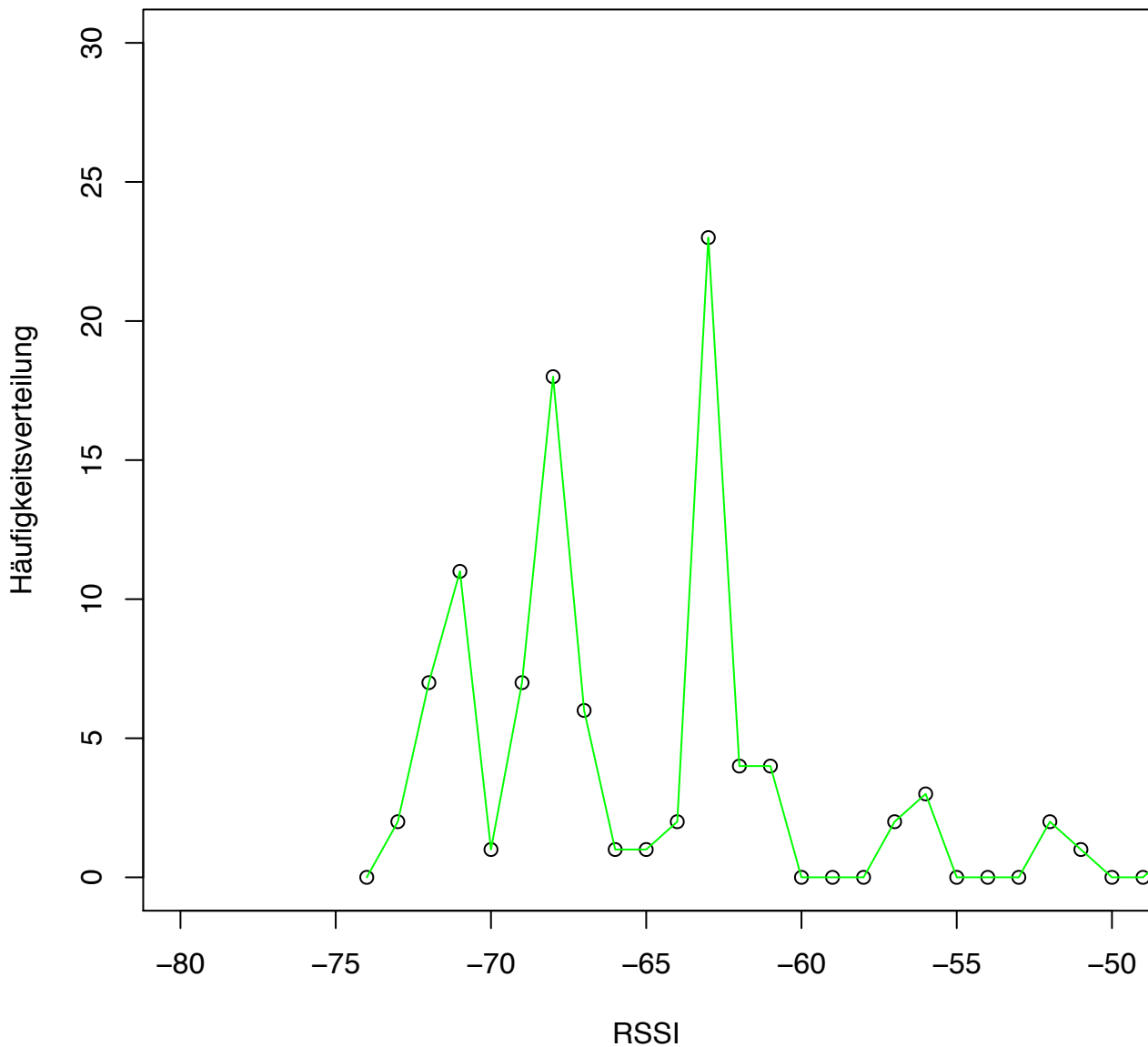
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 6 min)**



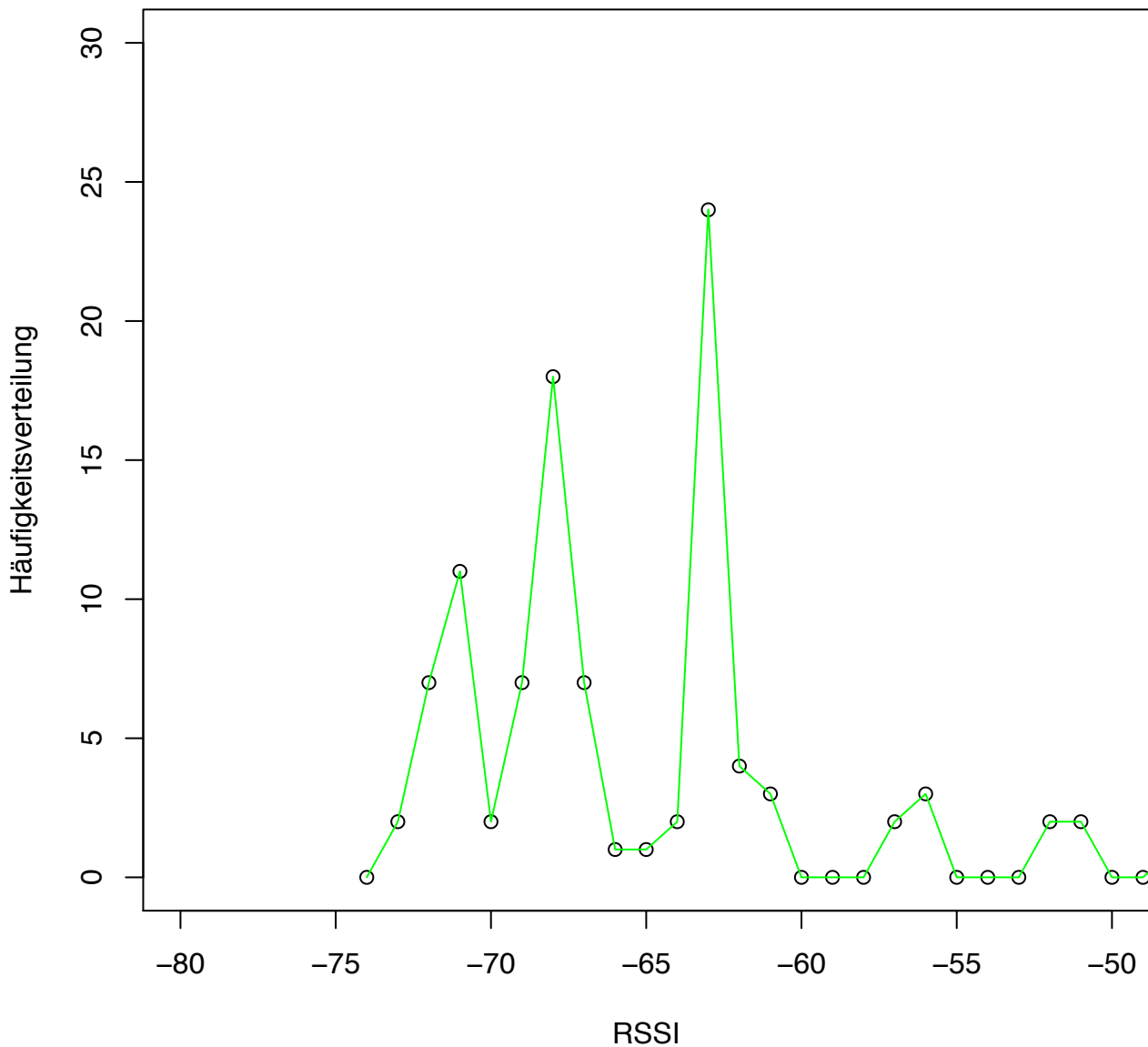
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 7 min)**



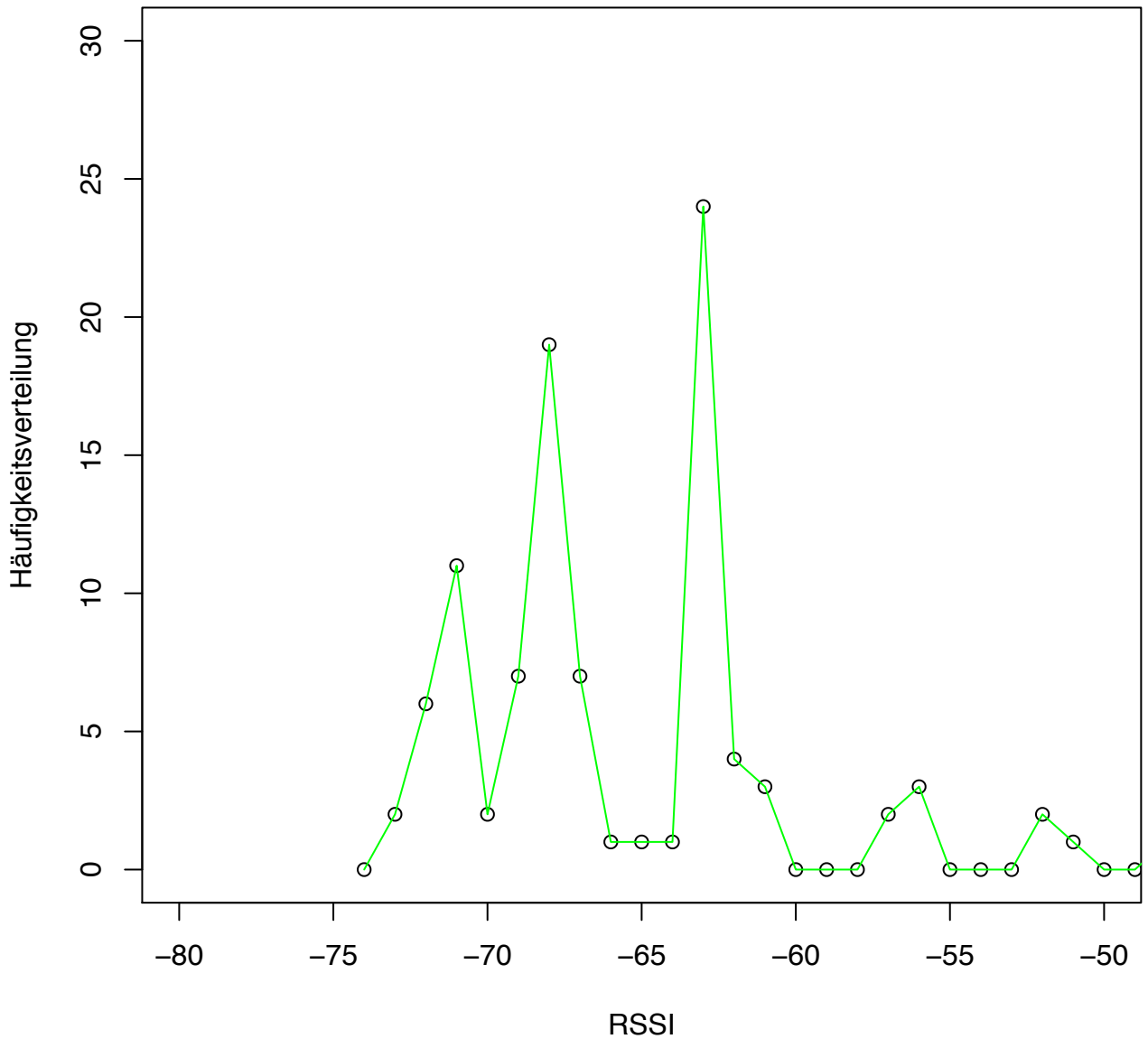
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 8 min)**



**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 9 min)**

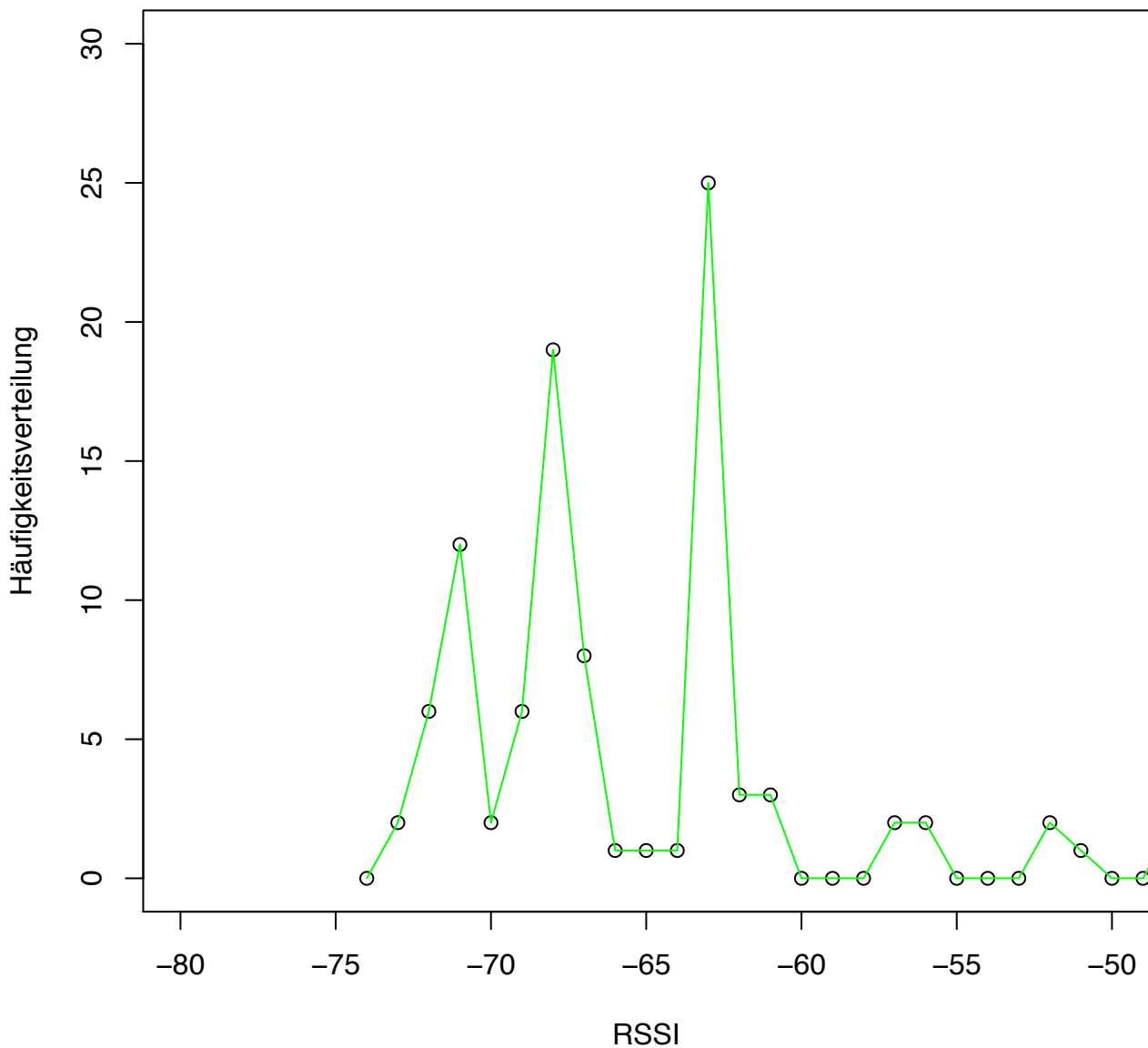


**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 10 min)**

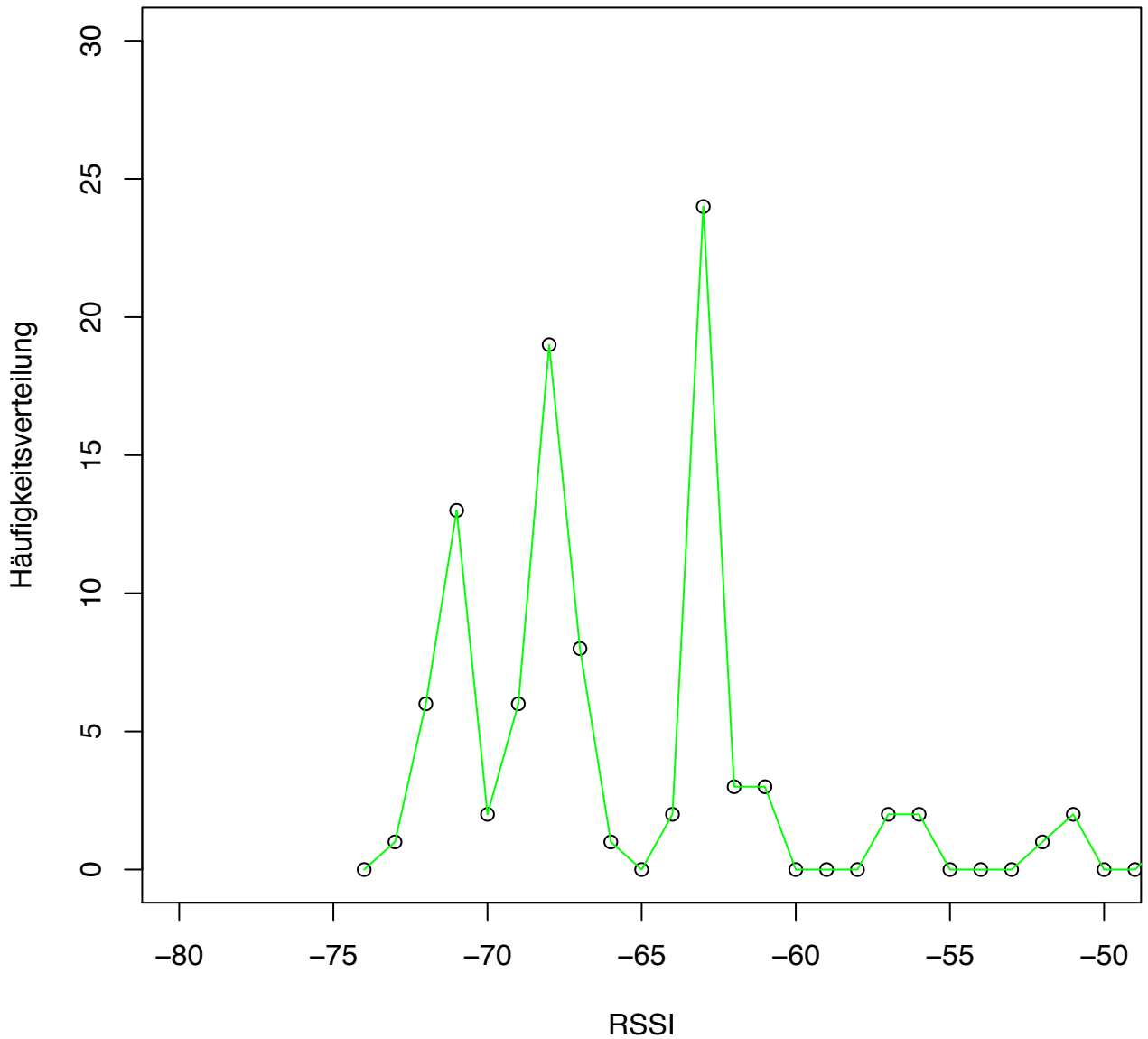




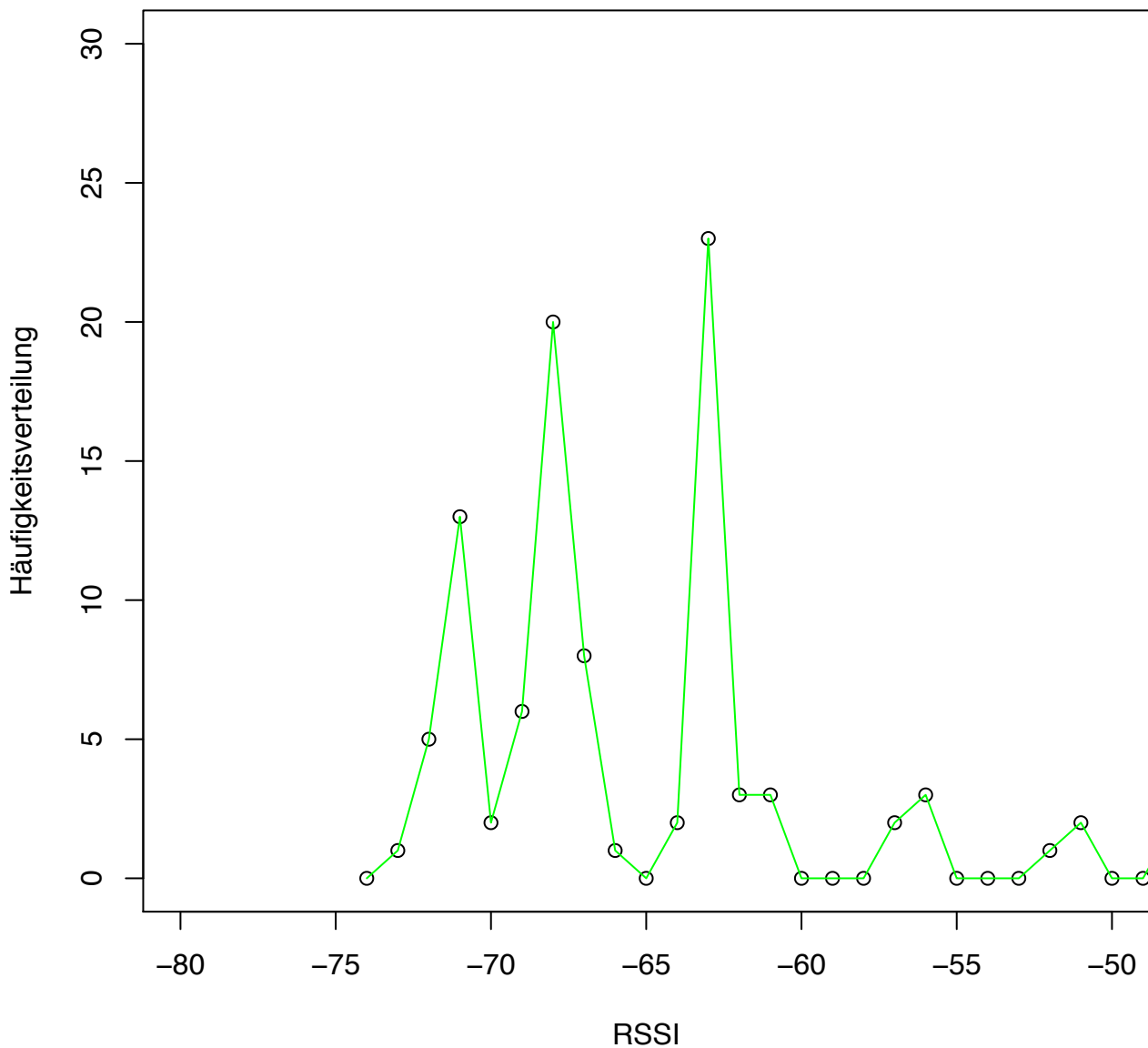
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 11 min)**



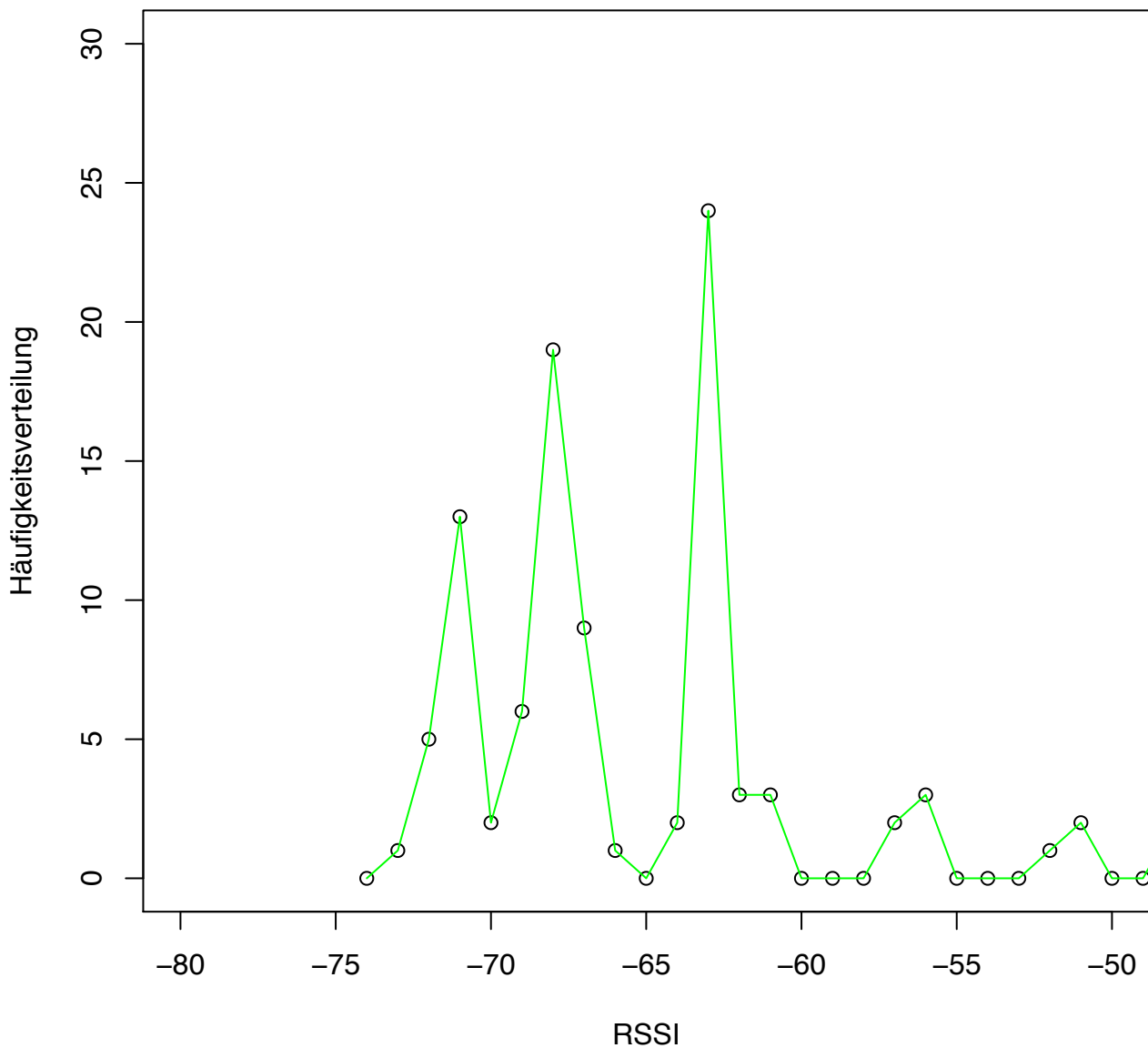
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 12 min)**



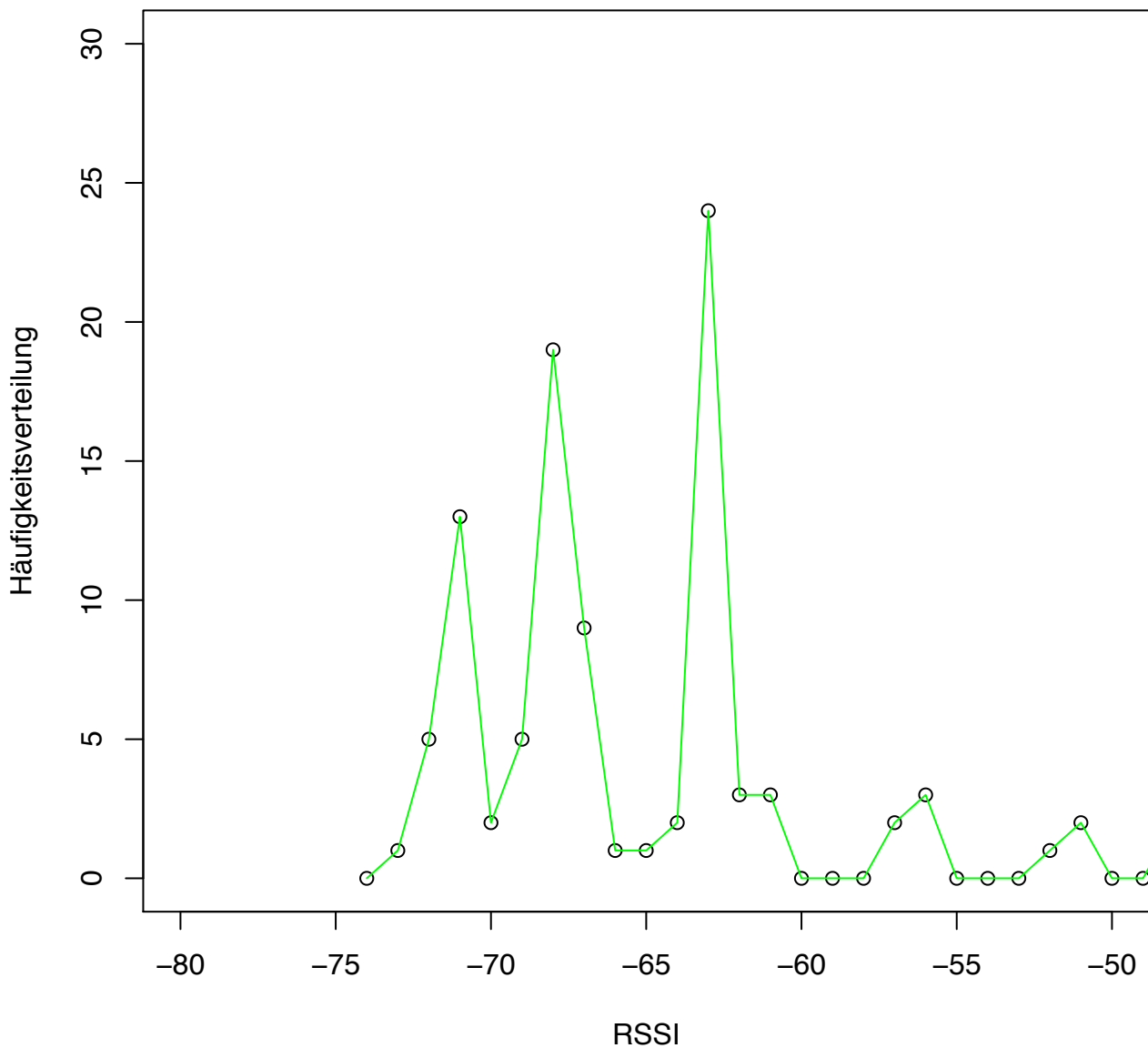
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 13 min)**



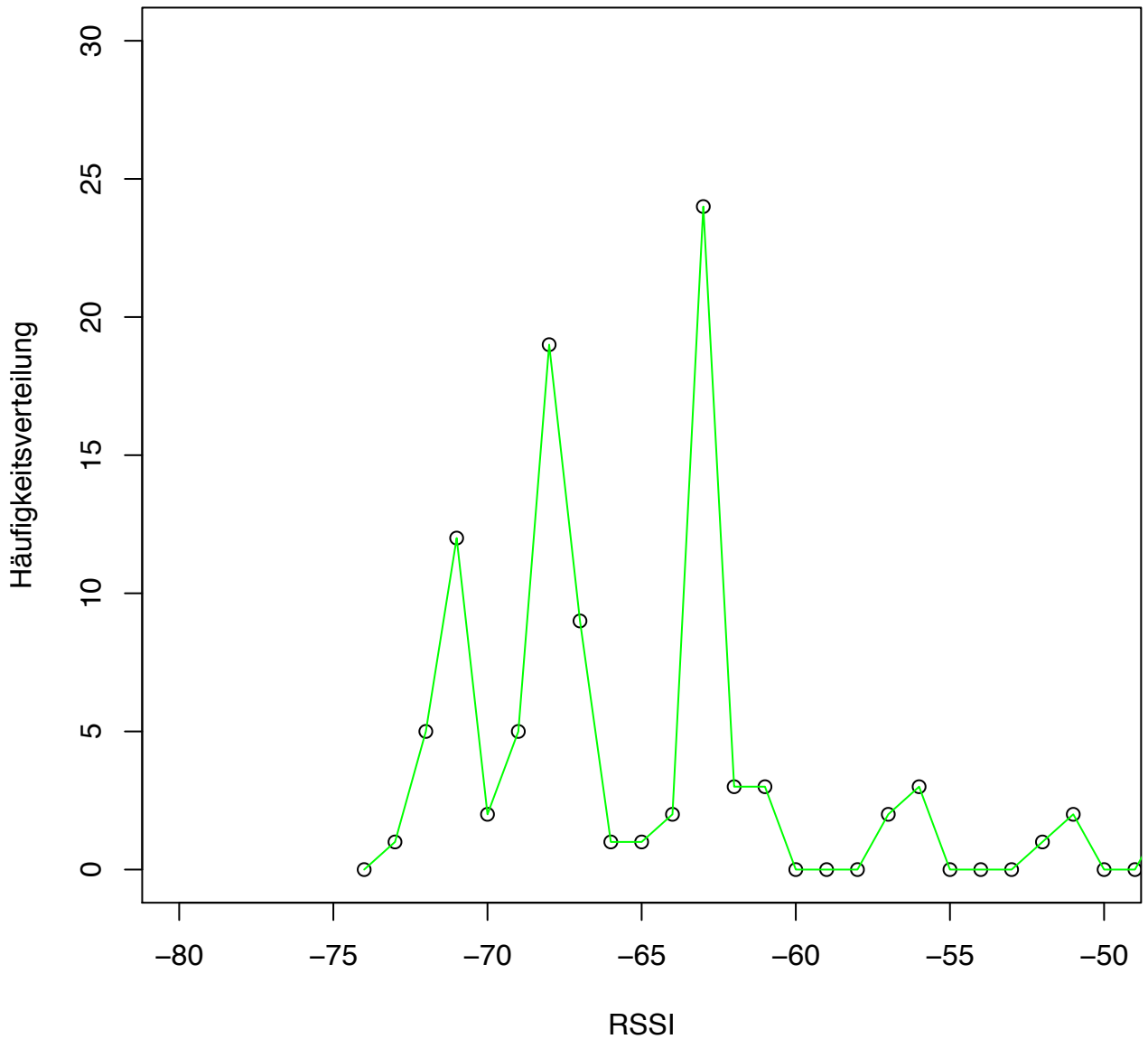
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 14 min)**



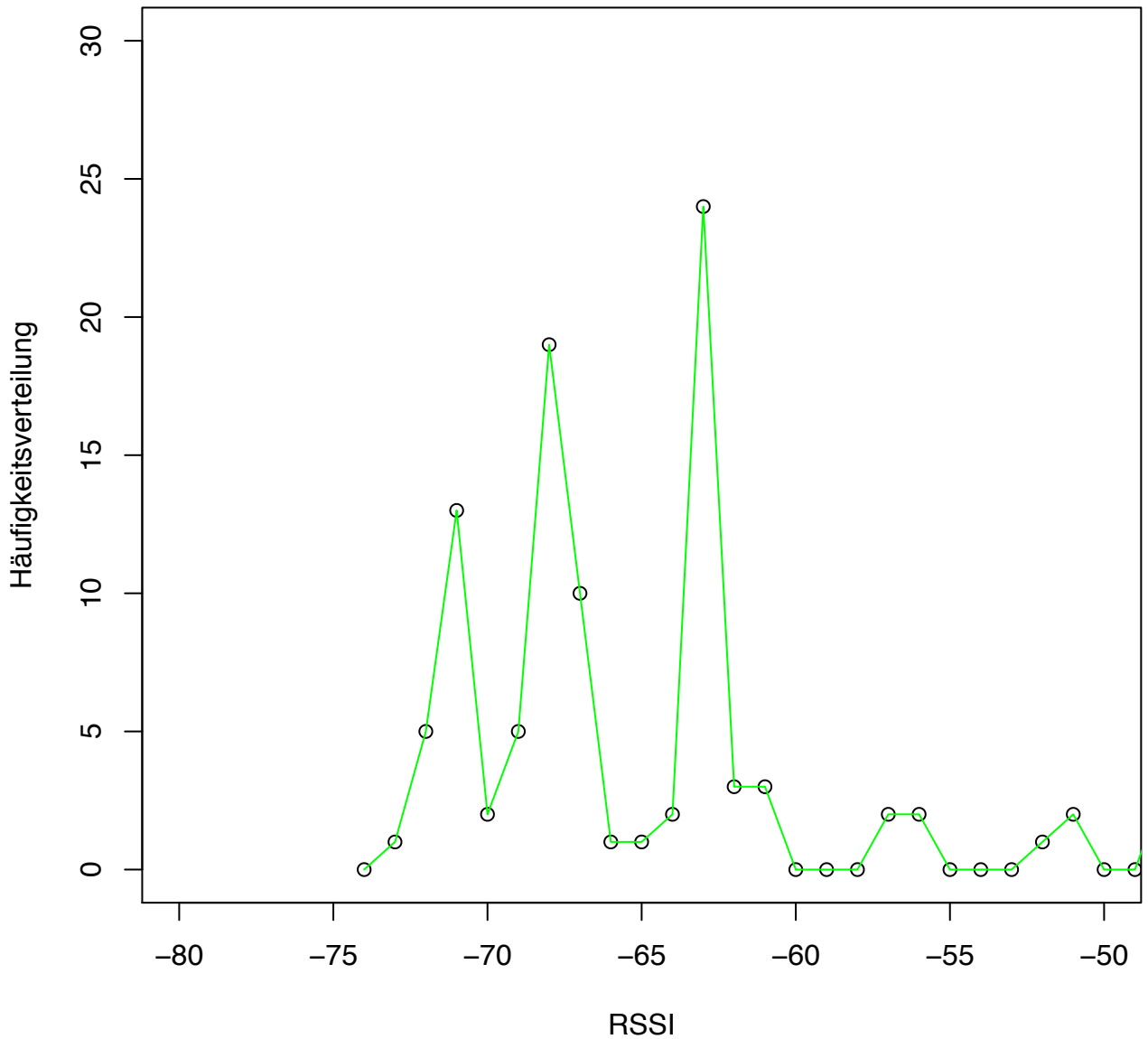
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 15 min)**



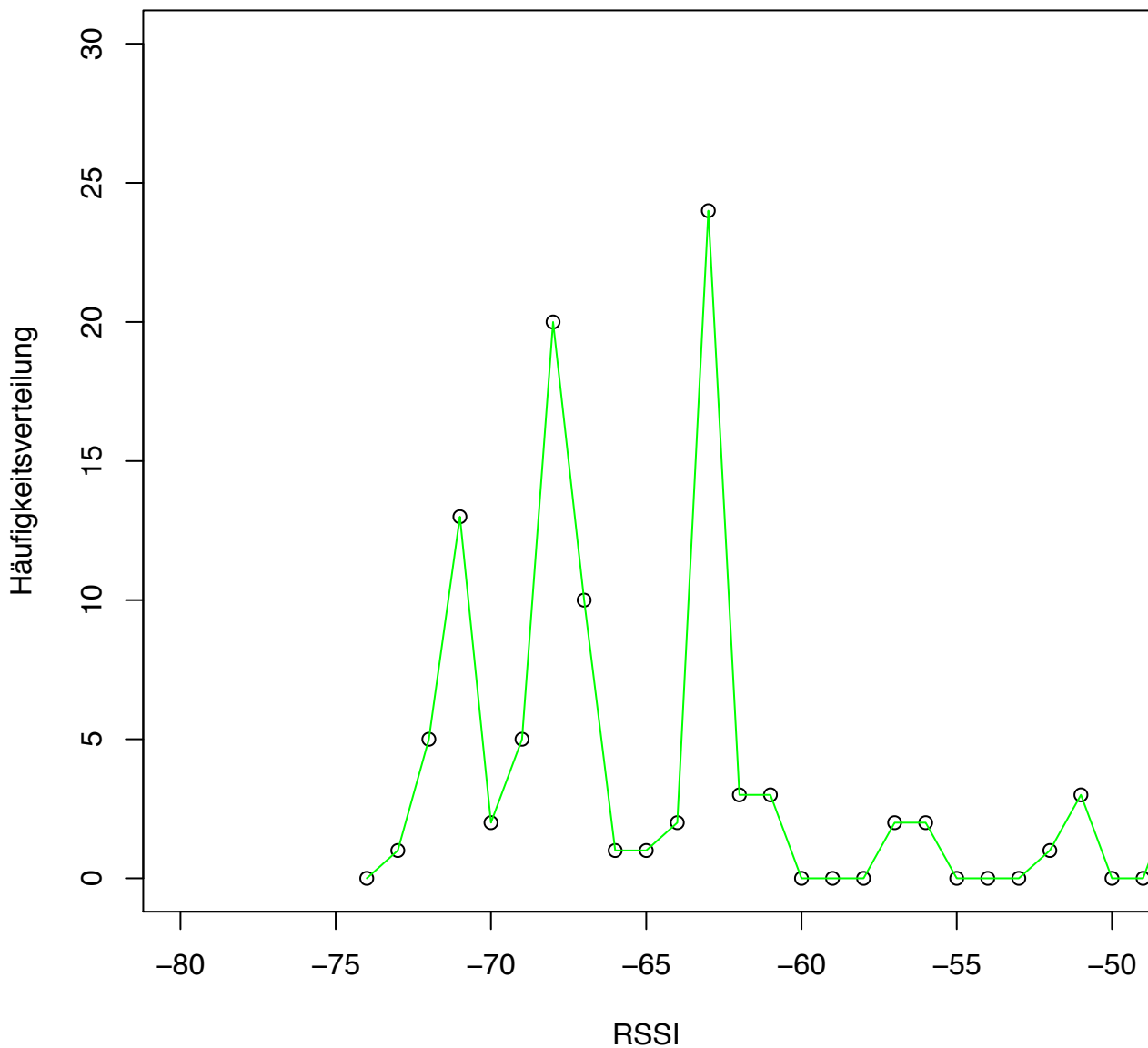
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 16 min)**



**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 17 min)**

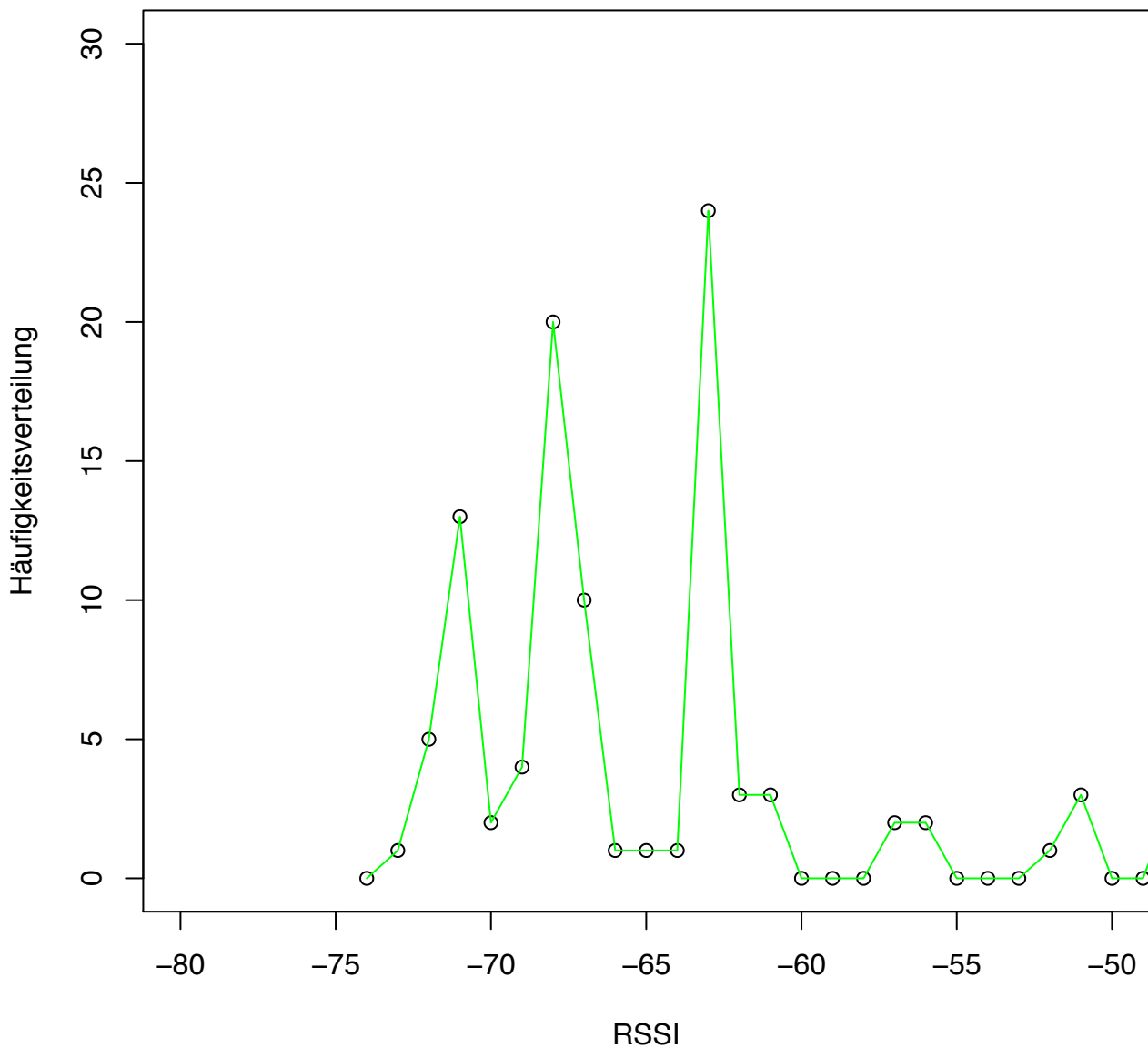


**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 18 min)**

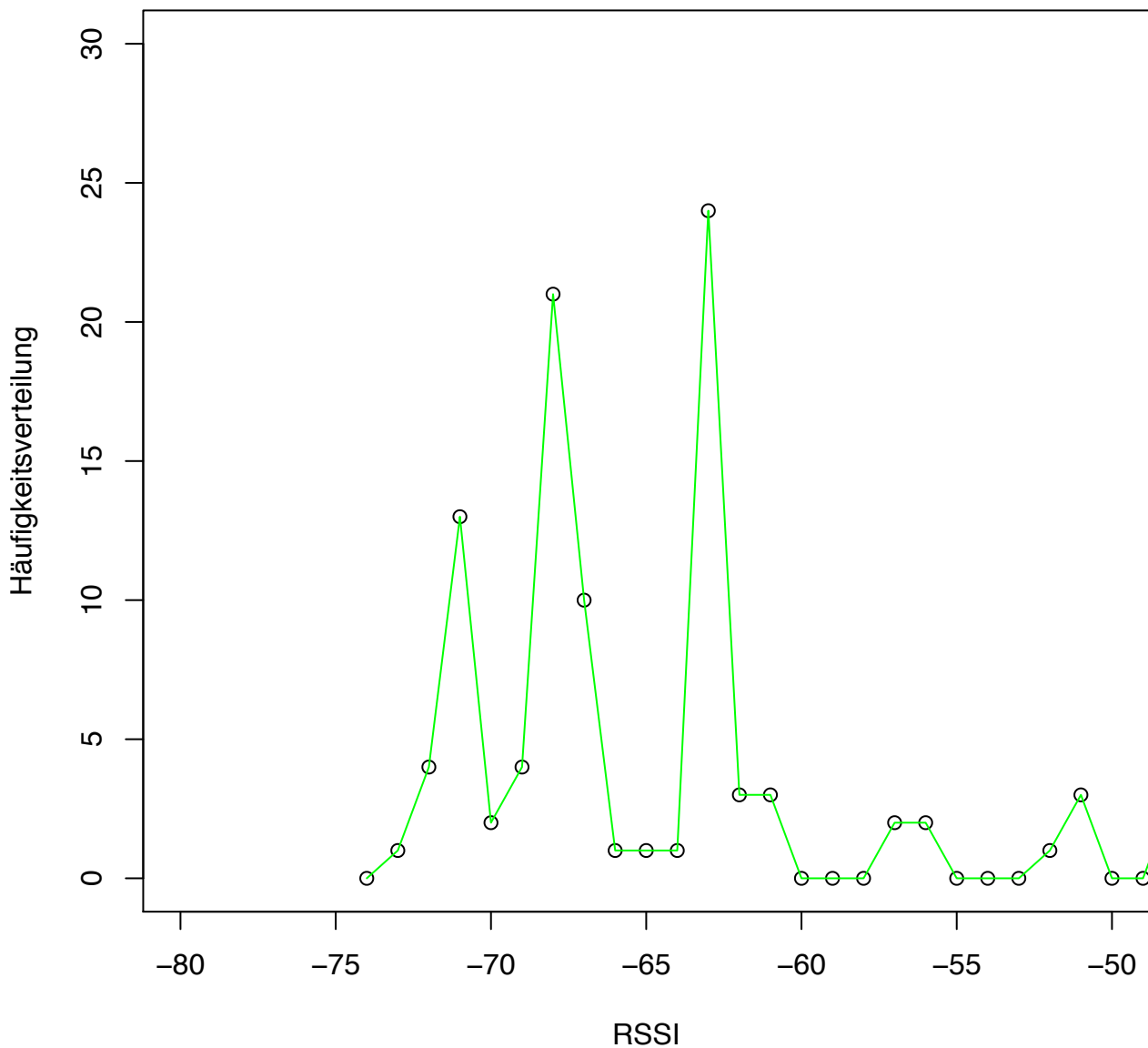


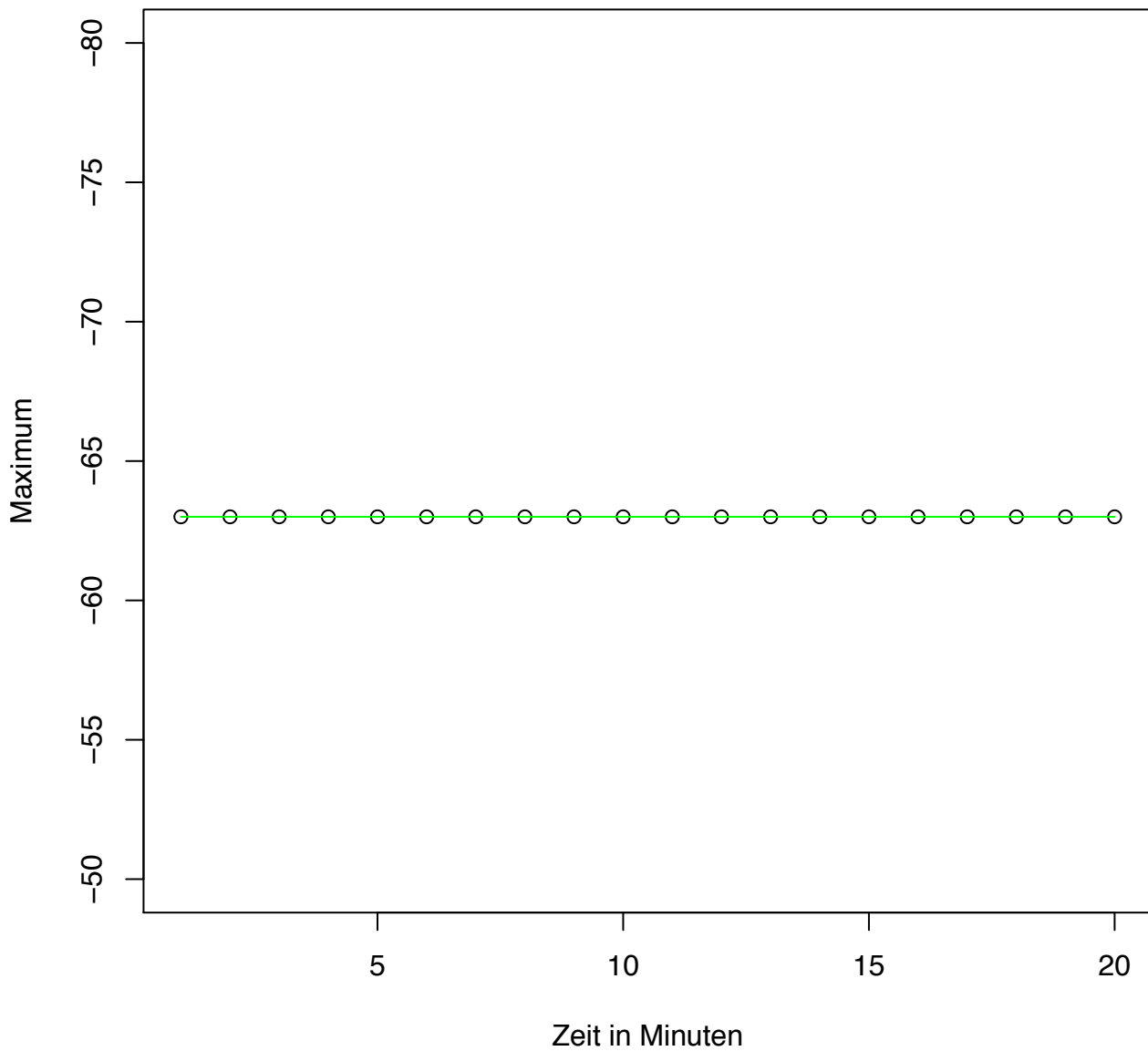


AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 19 min)

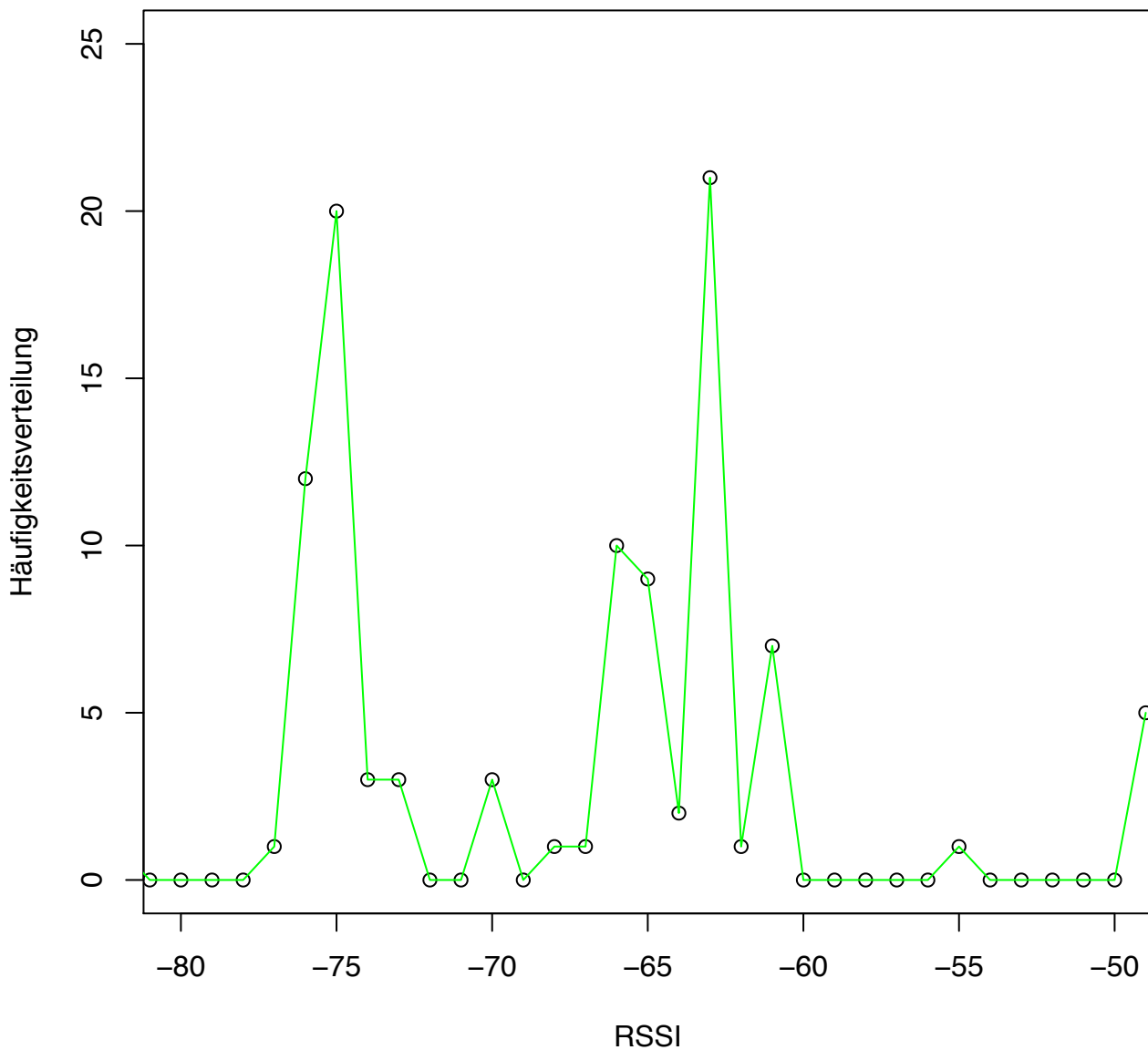


**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 20 min)**

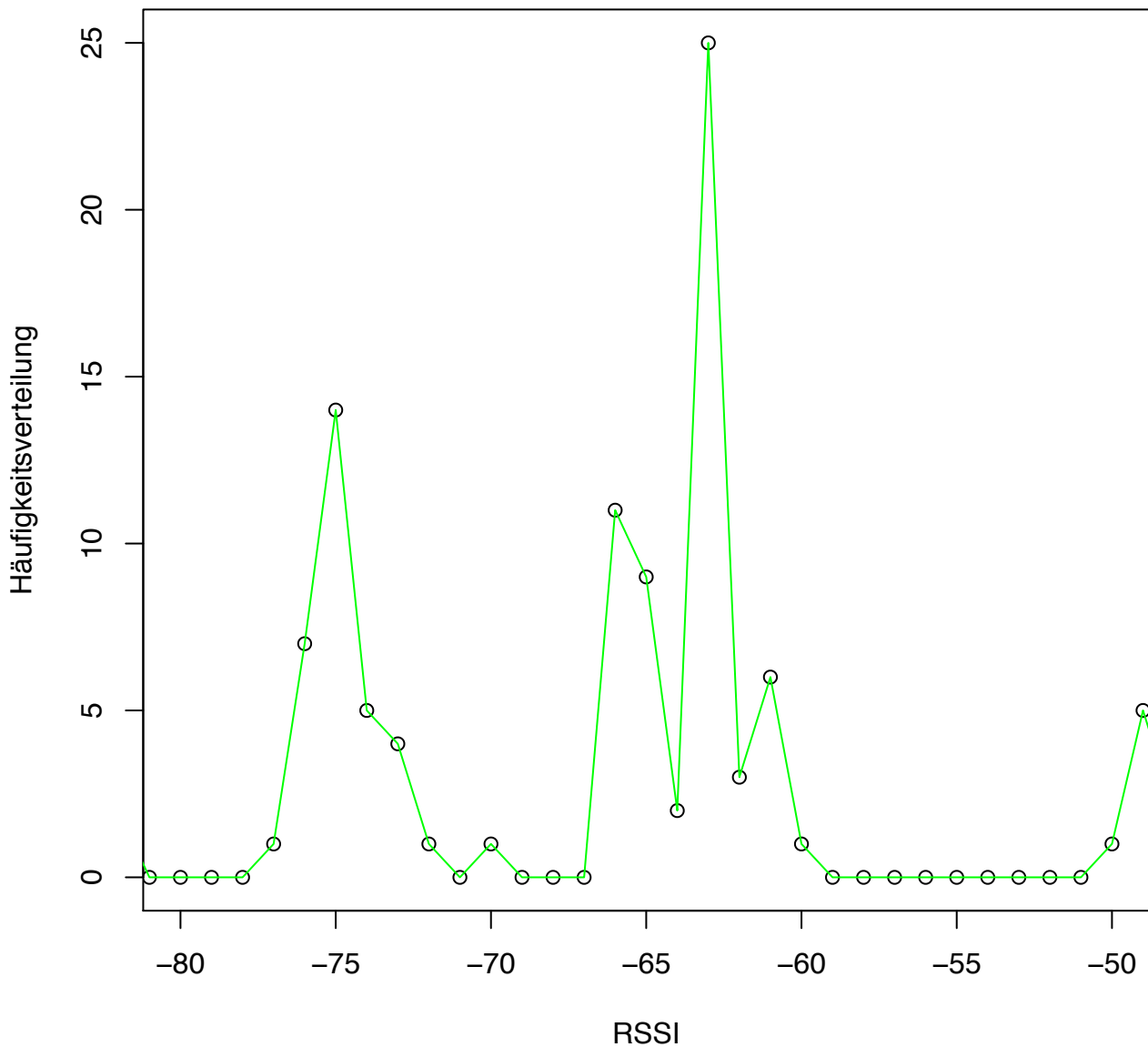




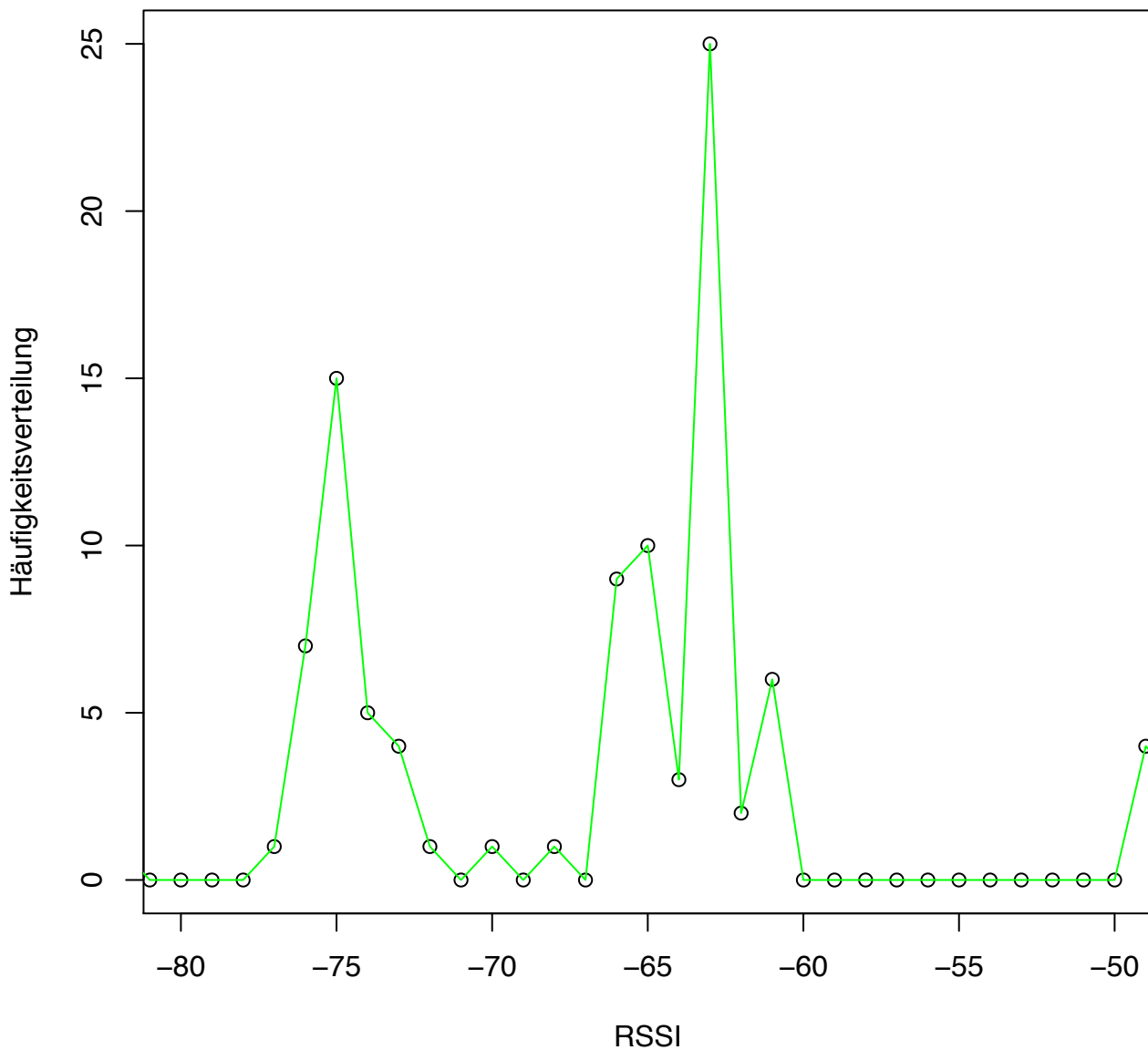
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 1 min)**



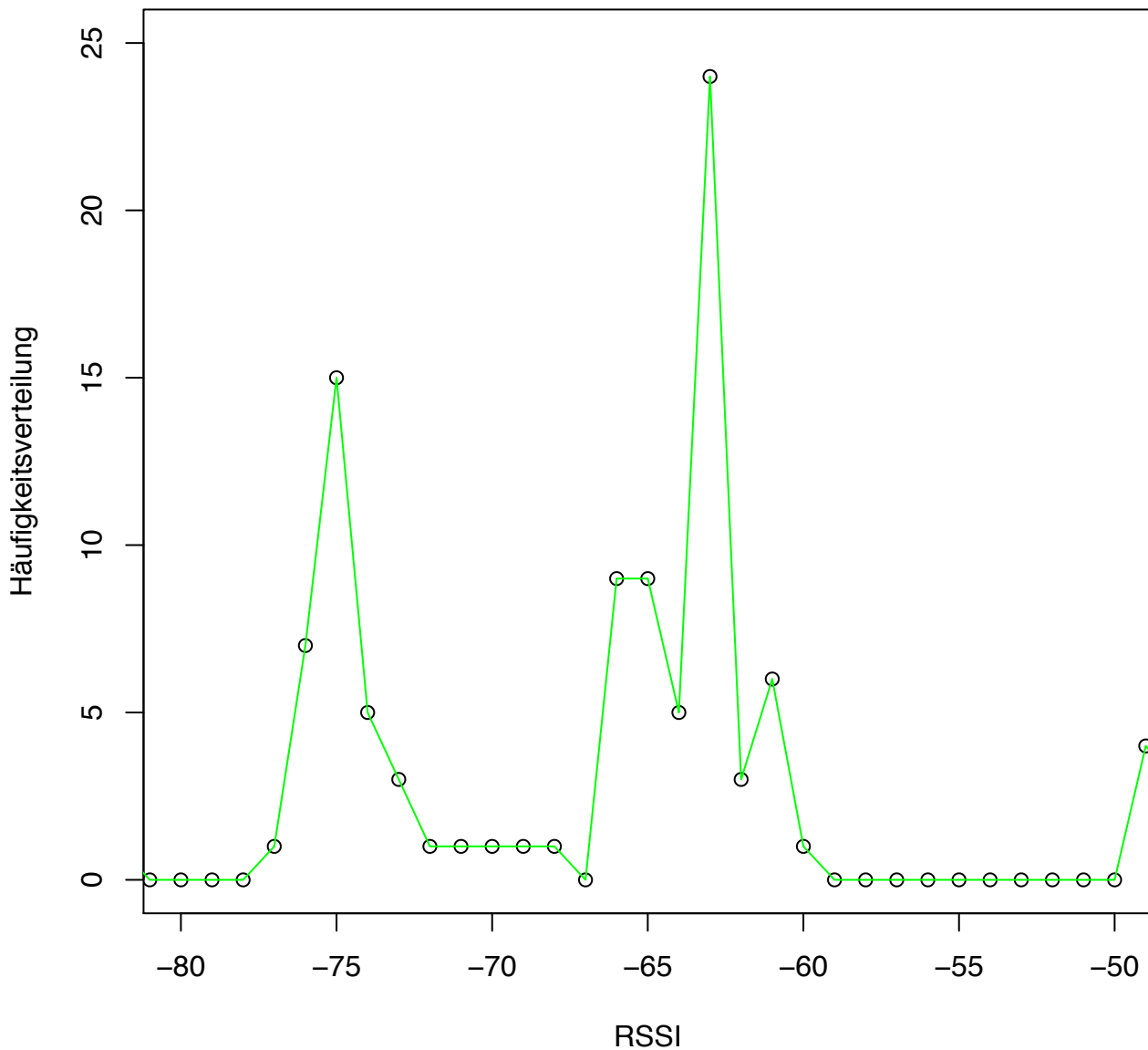
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 2 min)**



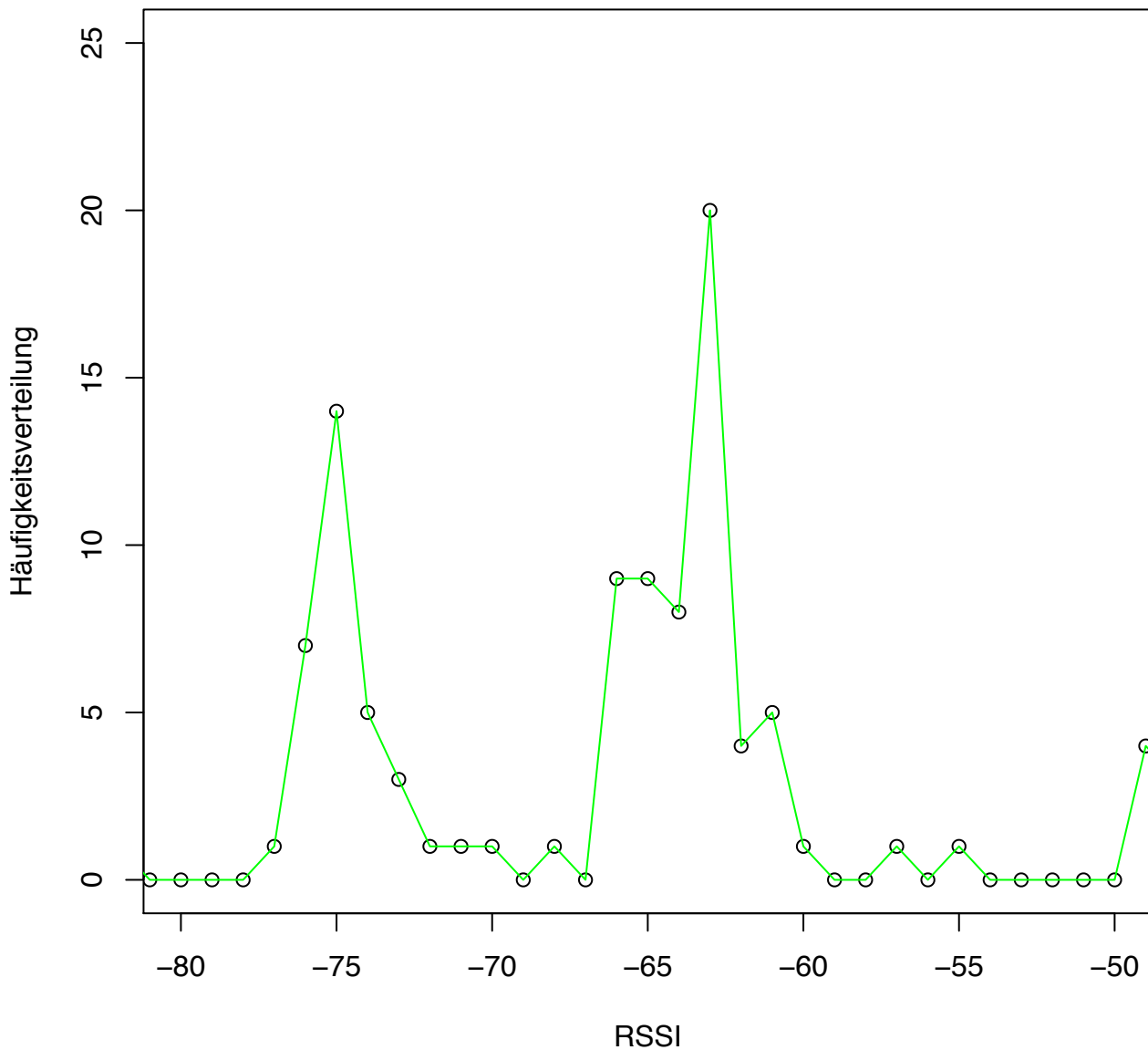
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 3 min)**



**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 4 min)**

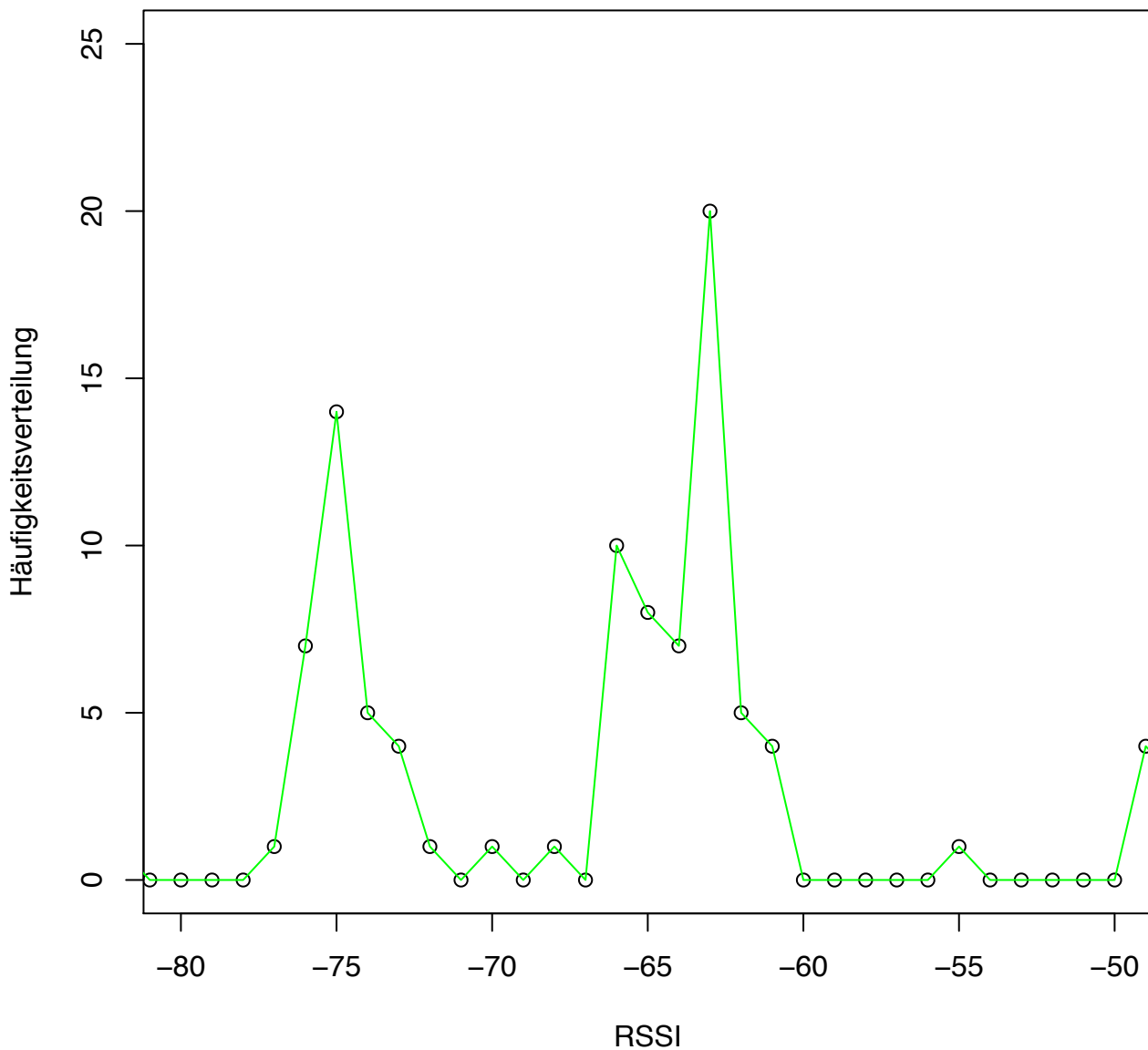


**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 5 min)**

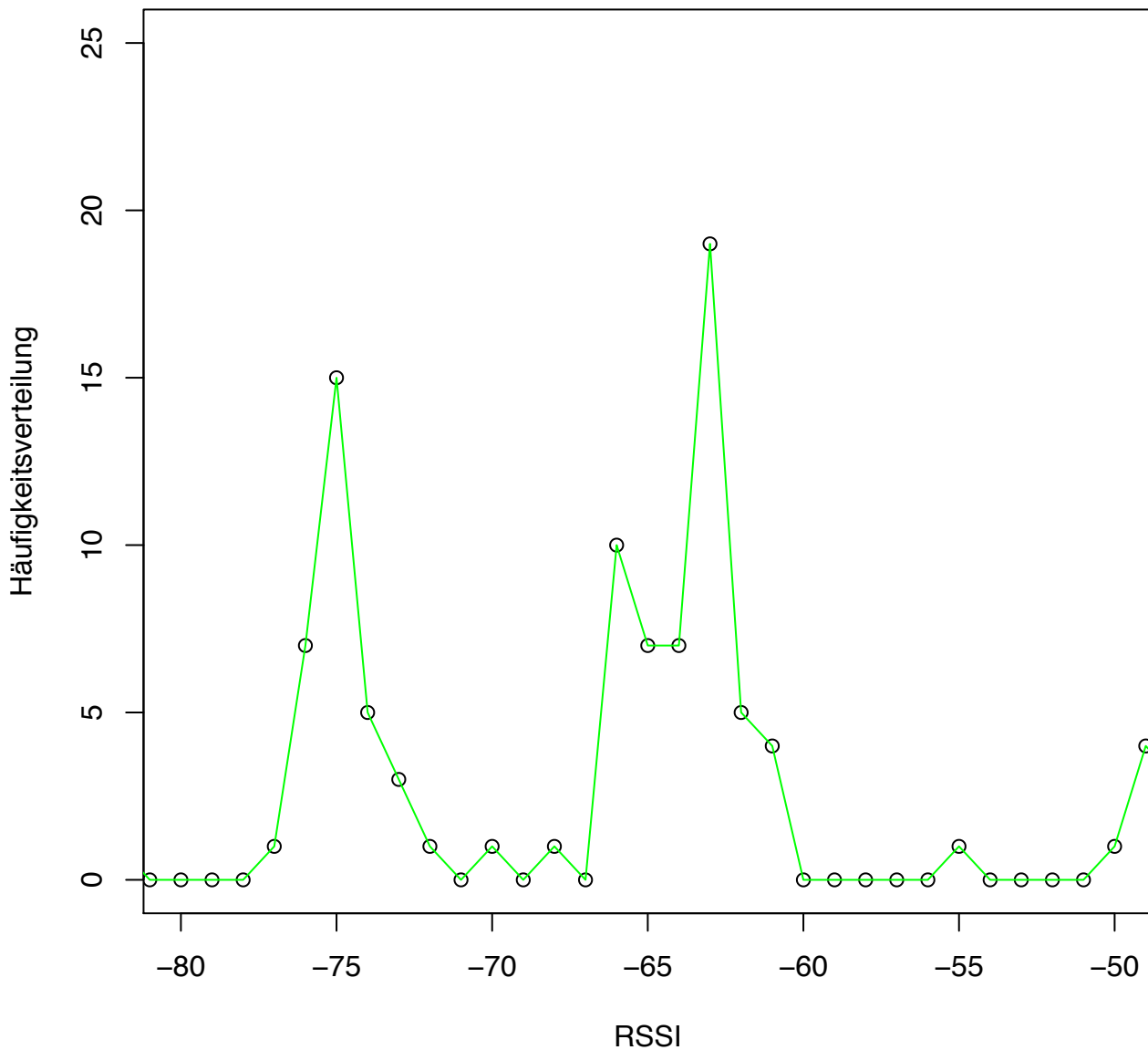




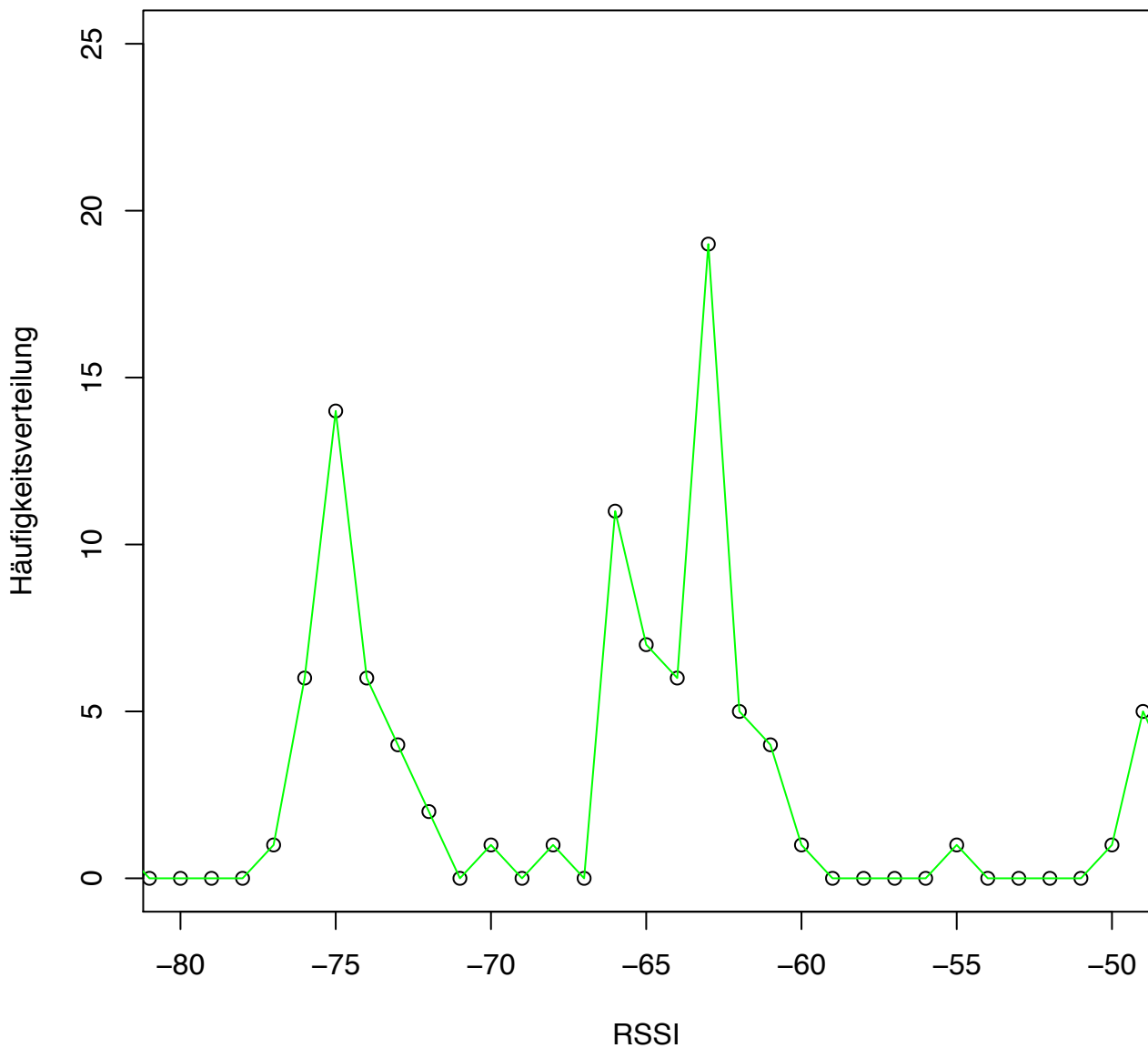
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 6 min)**



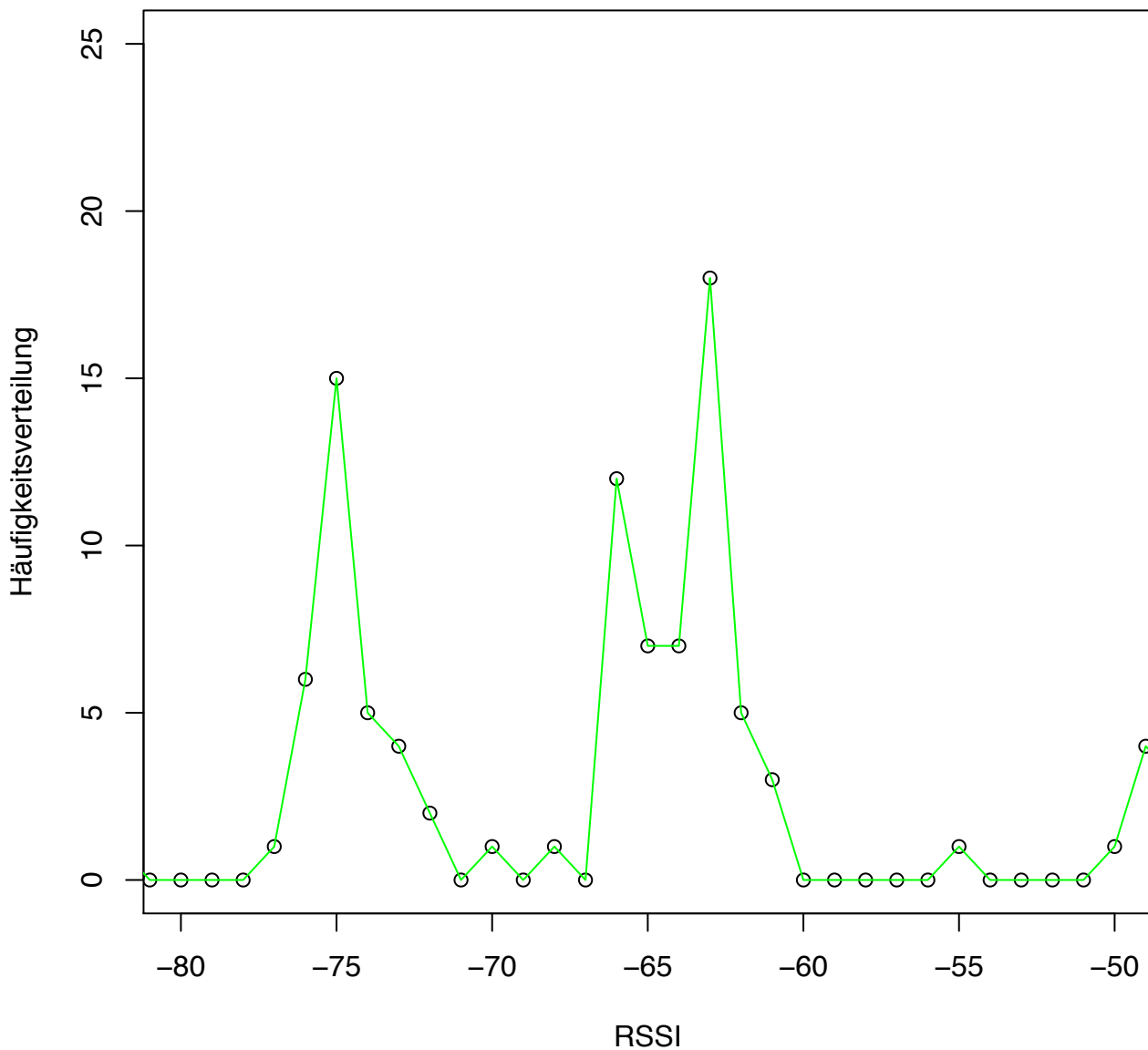
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 7 min)**



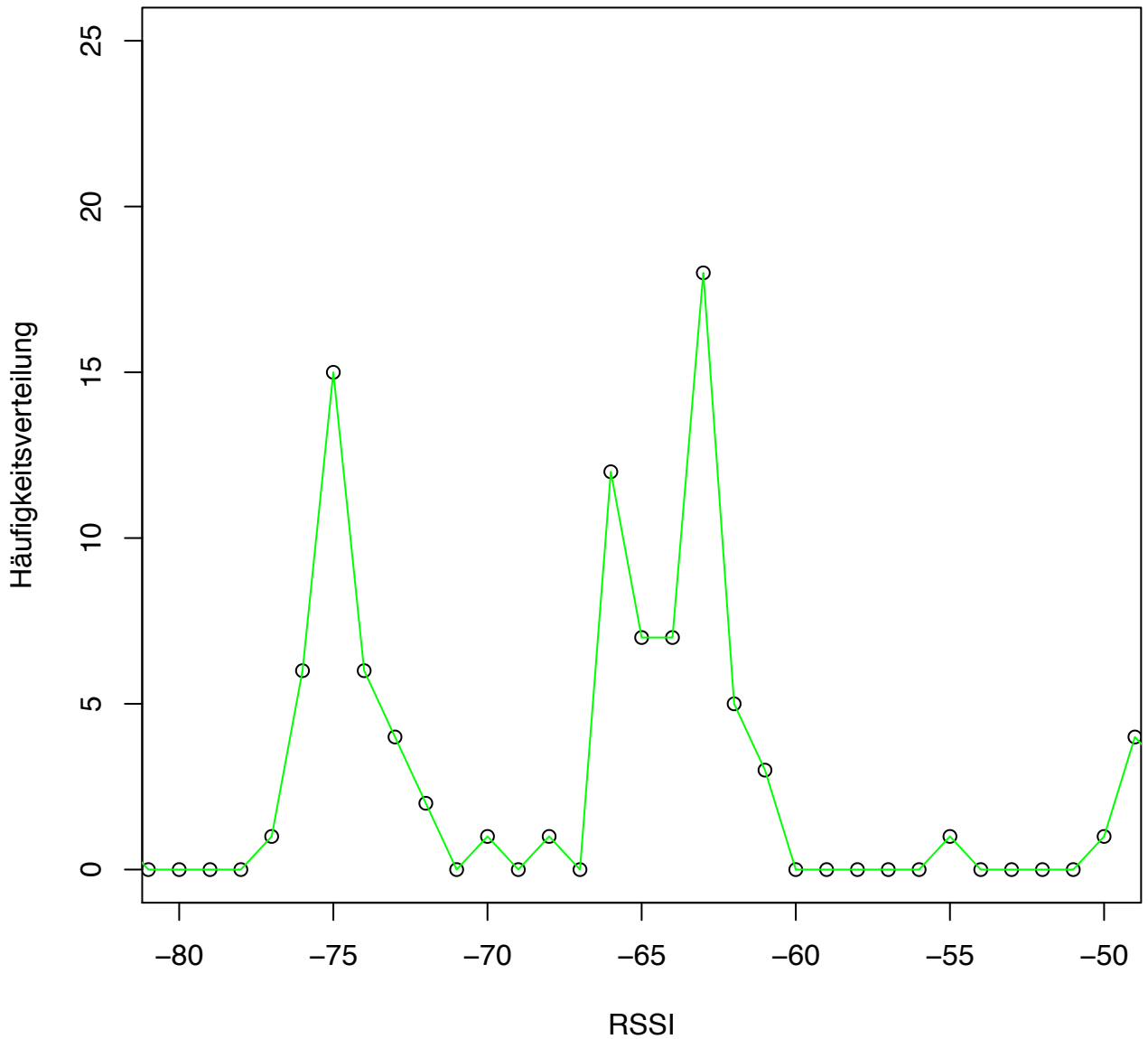
**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 8 min)**



**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 9 min)**



**AC:23:3F:24:98:CB [green : Raum 2 (93)] ( 10 min)**



myfunctionM.R x Untitled.R x myfunctionMM.R x myfunctionMA.R x myfunctionMB.R x

Source Save Run

```
1 ~ myfunctionMB <- function(){
2   r12<-read.table("Volumes/Home Directory-1/r2_1.5_10.csv")
3   a=c(256,512,768,1024,1024,1280,1280,1536,1792,2048)
4   o <- matrix(0,6,2)
5   pdf(file="Volumes/Home Directory-1/Raum 2 1.5 AC:23:3F:24:AF:77 von 2 bis 10 min.pdf")
6 ~   for (k in 2:7) {
7     if (k==6) next()
8     l=256*(k-1)
9     n <- matrix(0,l,1)
10 ~   for (i in 1:l){
11     n[i,1]=as.integer(as.character(r12[i,1]))
12   }
13   #t=length(n[,1])
14   a=max(n[,1])
15   b=min(n[,1])
16   c=a-b
17   #return(c)
18   g <- matrix(0,(c+1),2)
27:15 myfunctionMB0
```

Console Terminal x

```
+ plot(x=g[,1], y=g[,2], xlim=c(-80,-30),ylim=c(0,30),xlab="RSSI", ylab="Häufigkeitsverteilun
g", main = paste("AC:23:3F:24:AF:77 [Raum 2 1.5m (93)] ",k," min"))
+ lines(x=g[,1], y=g[,2], type= "l", col="red")
+ o[k-1,1]=k
+ m=which.max(g[,2])
+ o[k-1,2]=g[m,1]
+ k=k+1
+ }
+ o[5,1]=6
+ o[5,2]=o[4,2]
+ plot(x=o[,1], y=o[,2], xlab="Zeit in Minuten",xlim=c(2,7),ylim=c(-80,-30), ylab="Maximum", main
="der Maximum der Häufigkeitsverteilung/Minute")
+ lines(x=o[,1], y=o[,2], type= "l", col="red")
+ dev.off()
+ return(o)
+ }
> myfunctionMB()
[1,] [2]
[1,] 2 -73
[2,] 3 -67
[3,] 4 -67
[4,] 5 -67
[5,] 6 -67
[6,] 7 -67
>
```

Environment History Connections

Global Environment

myfunctionB	function ()
myfunctionBB	Large function (1.6 Mb)
myfunctionC	function ()
myfunctionCC	Large function (537.8 Kb)
myfunctionD	Large function (552.5 Kb)
myfunctionDD	function ()
myfunctionE	Large function (3.1 Mb)
myfunctionEE	function ()
myfunctionFF	function ()
myfunctionM	Large function (535.2 Kb)
myfunctionMA	function ()
myfunctionMB	function ()

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