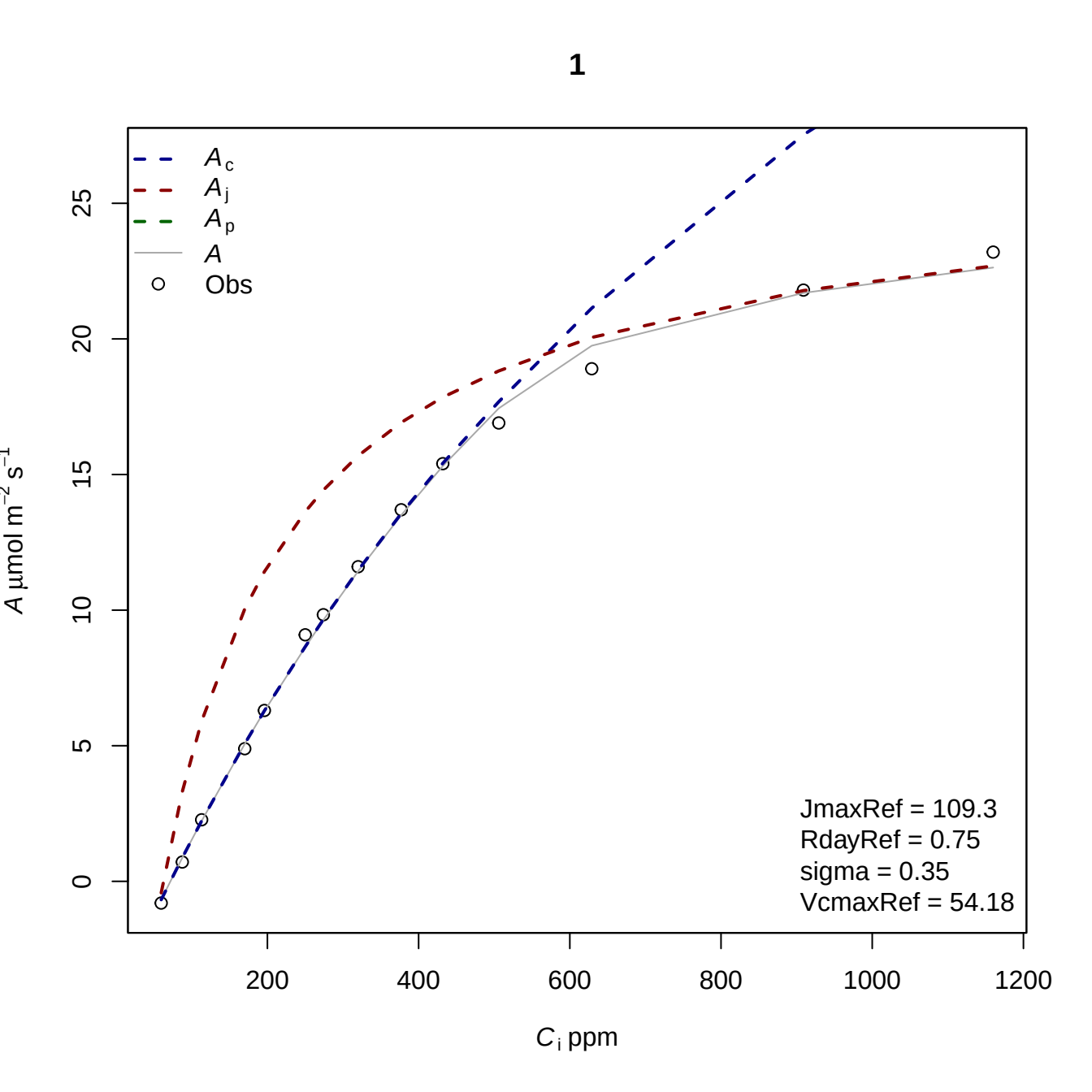
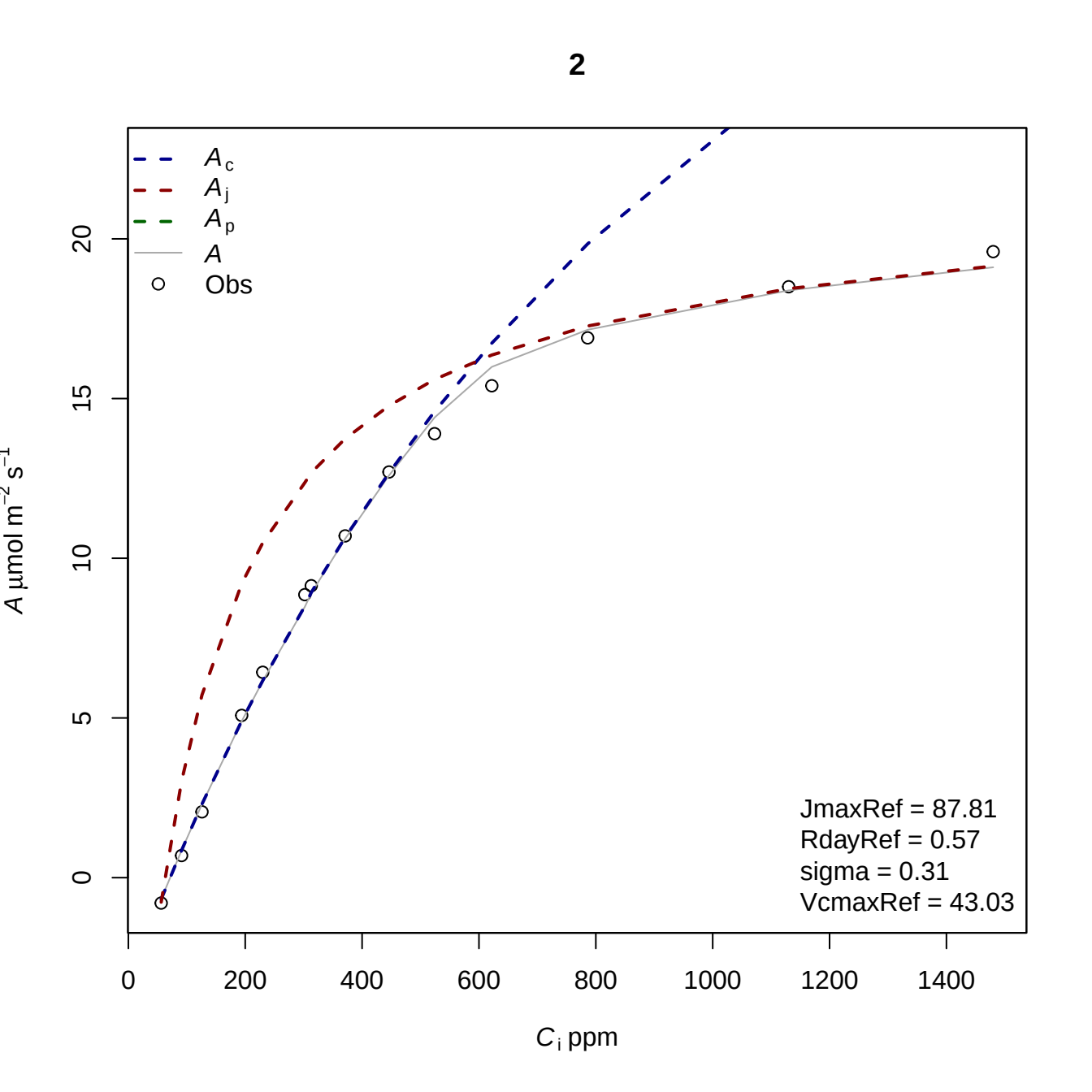
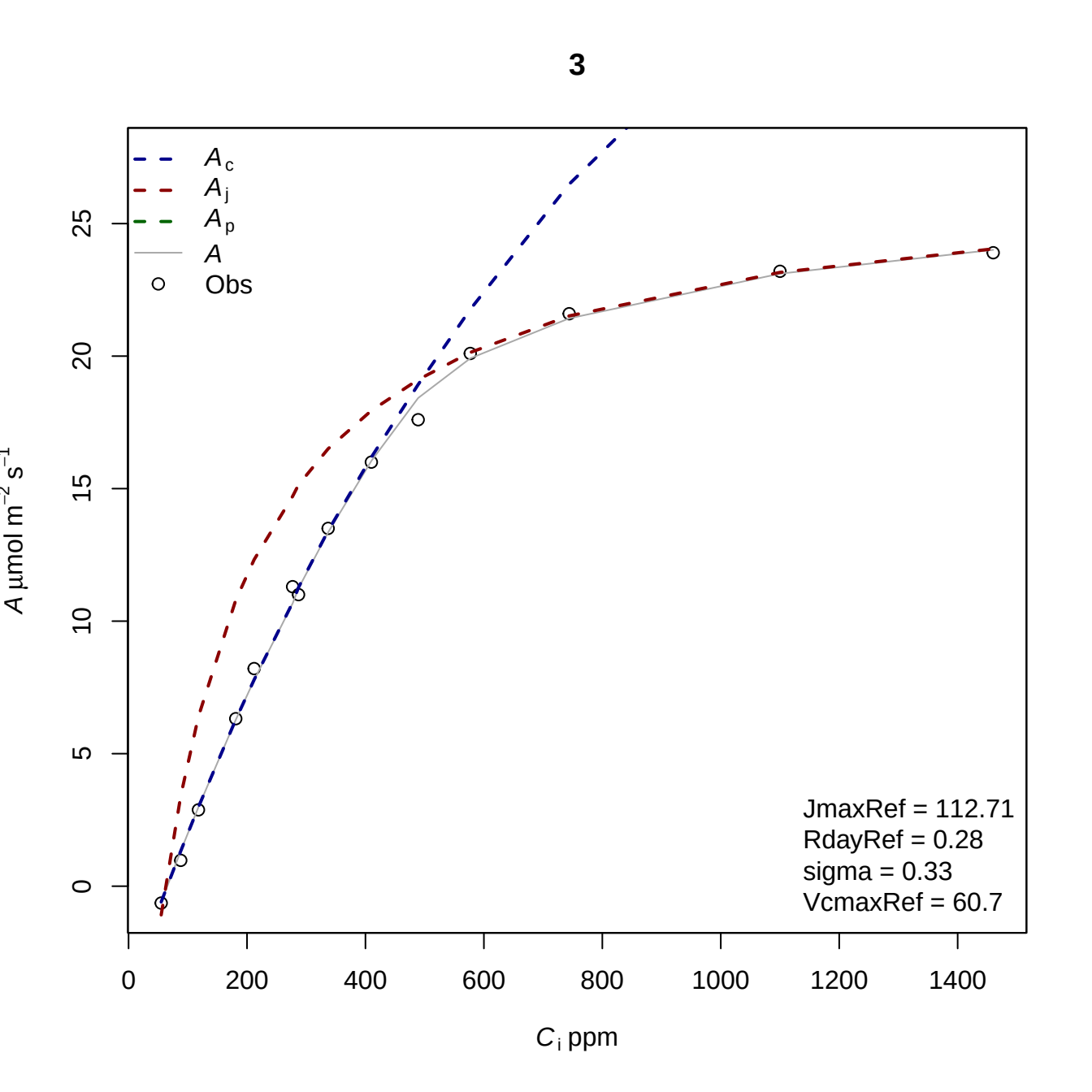
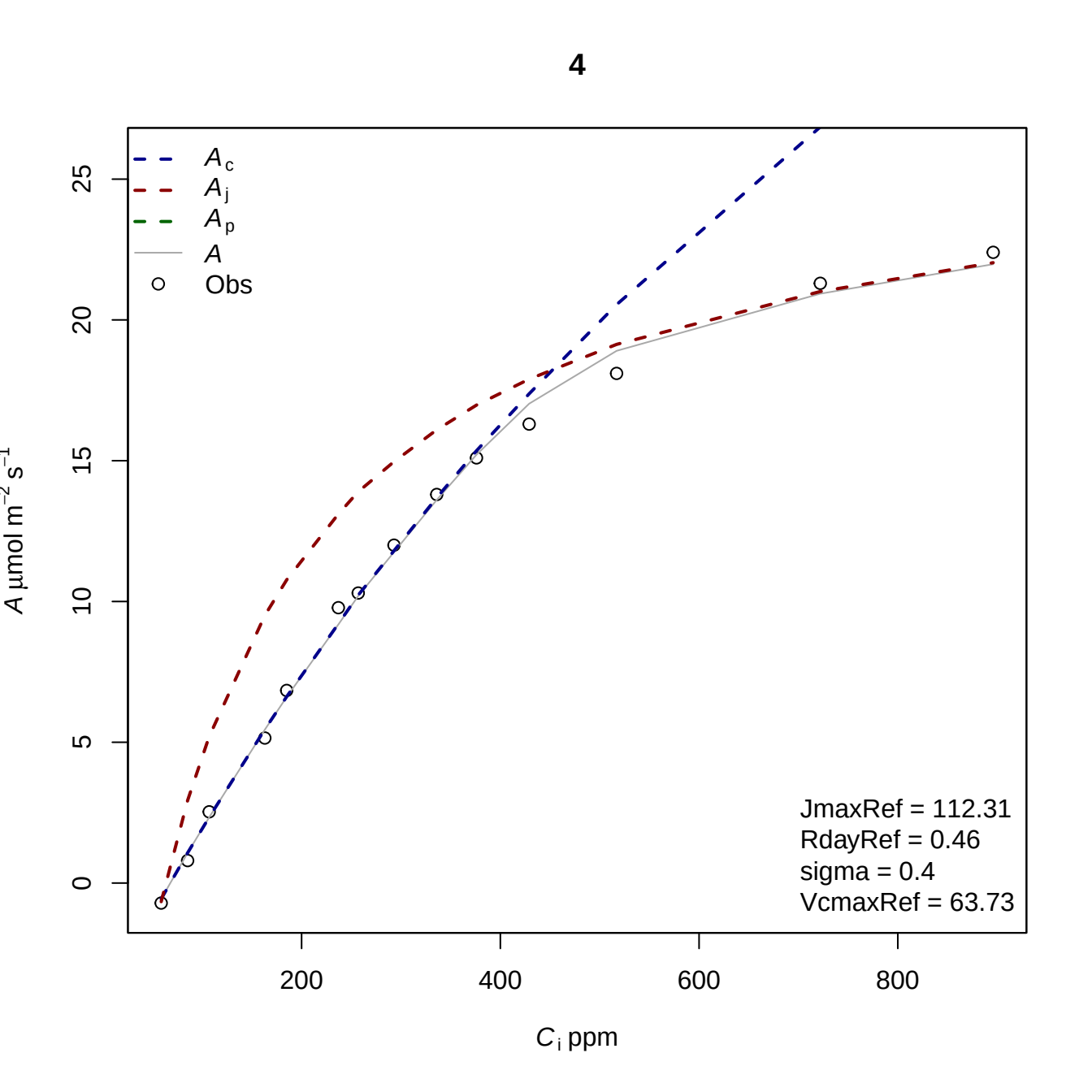
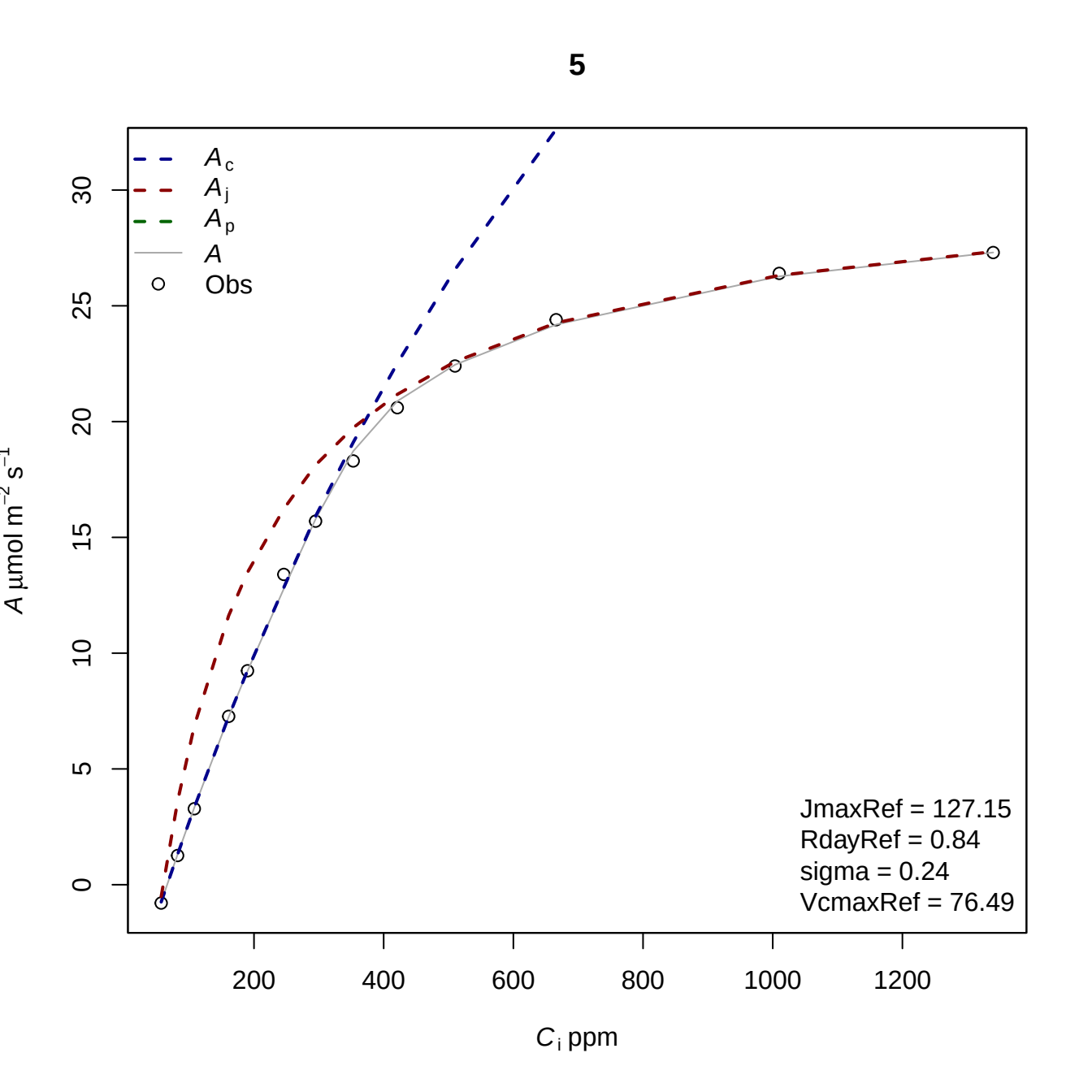
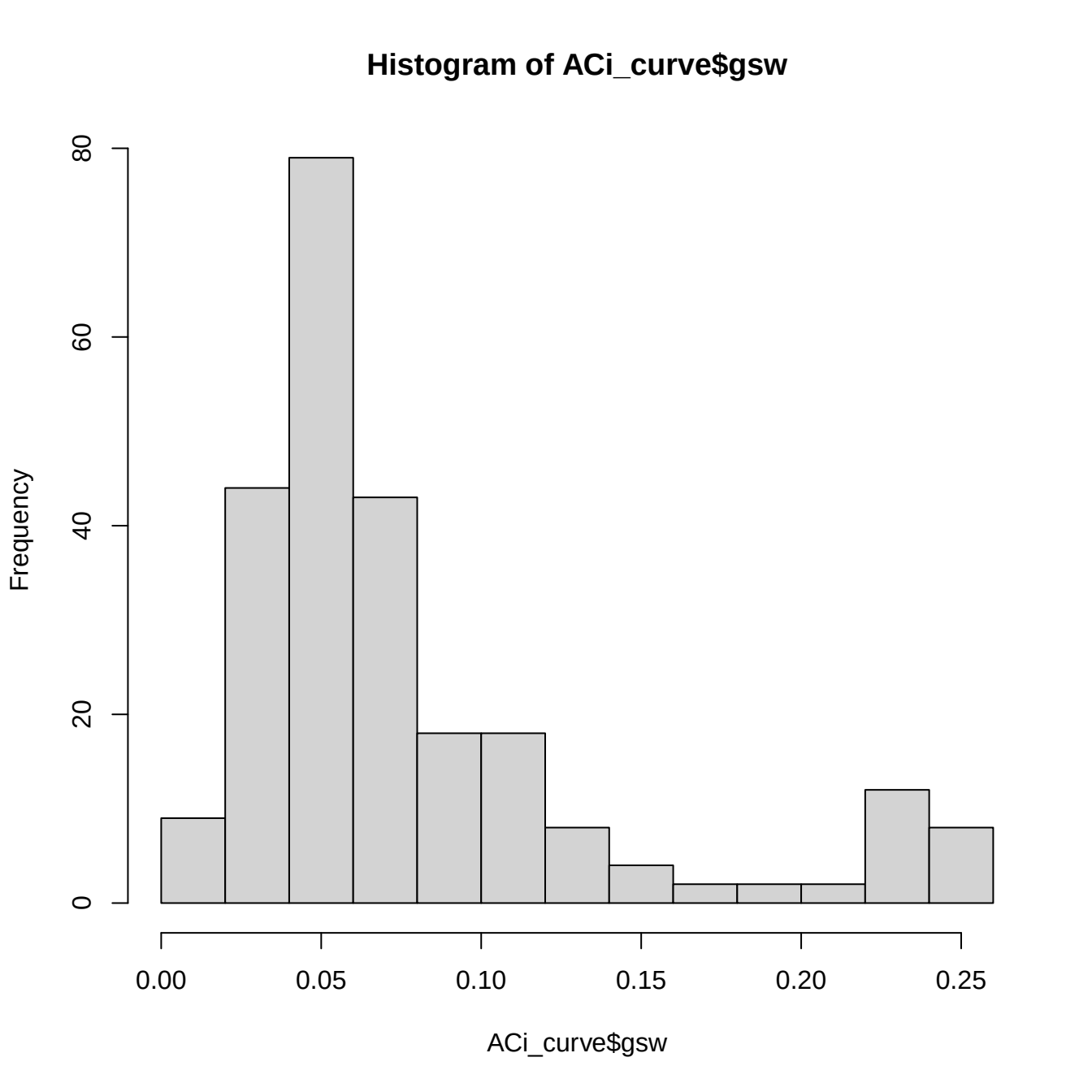

1
A_c
A_j
A_p
A
Obs
JmaxRef = 109.3
RdayRef = 0.75
sigma = 0.35
VcmaxRef = 54.18
A µmol m^{-2} s^{-1}
C_i ppm
0
5
10
15
20
25
200
400
600
800
1000
1200

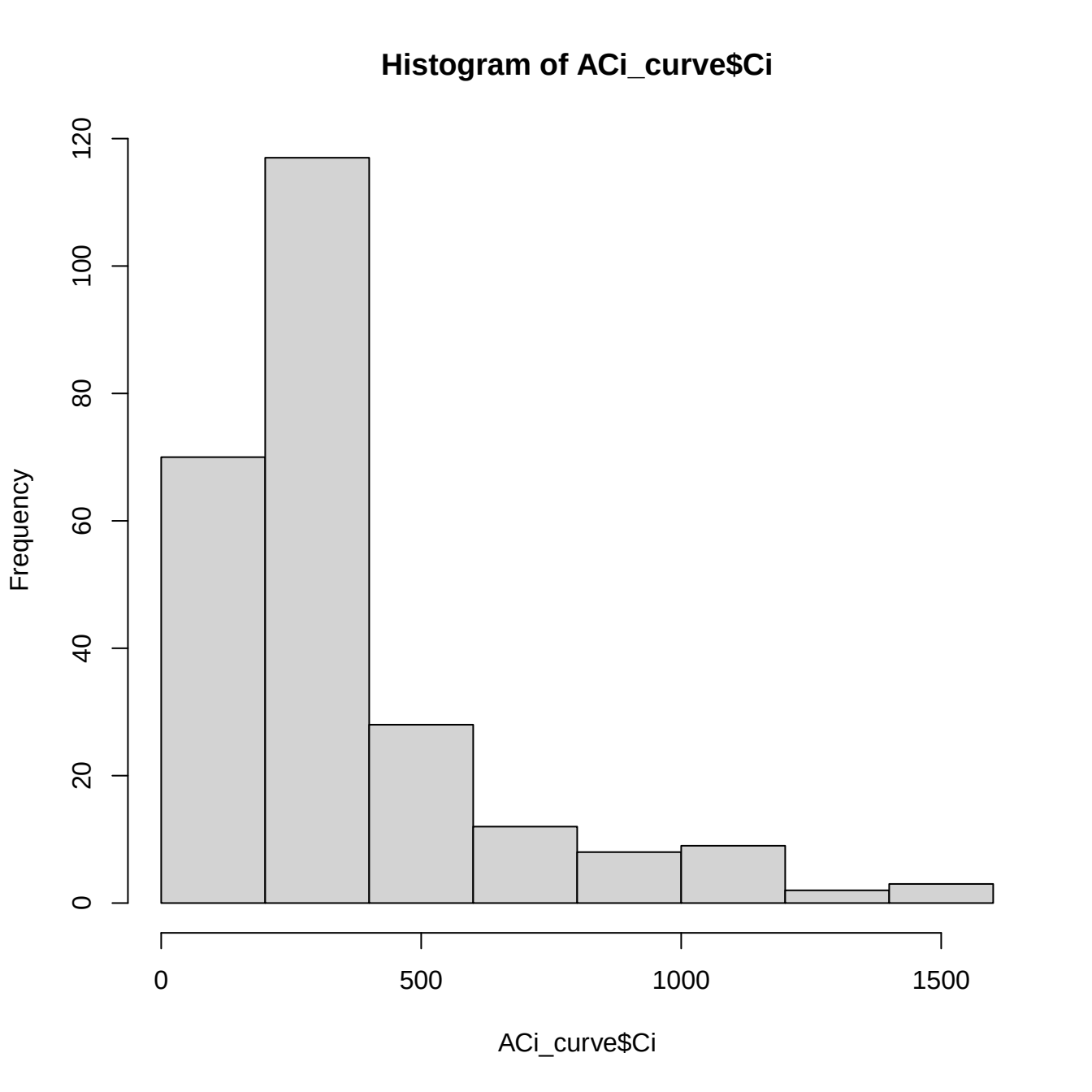

2
A_c
A_j
A_p
A
Obs
JmaxRef = 87.81
RdayRef = 0.57
sigma = 0.31
VcmaxRef = 43.03
A µmol m^{-2} s^{-1}
C_i ppm
0
5
10
15
20
0
200
400
600
800
1000
1200
1400

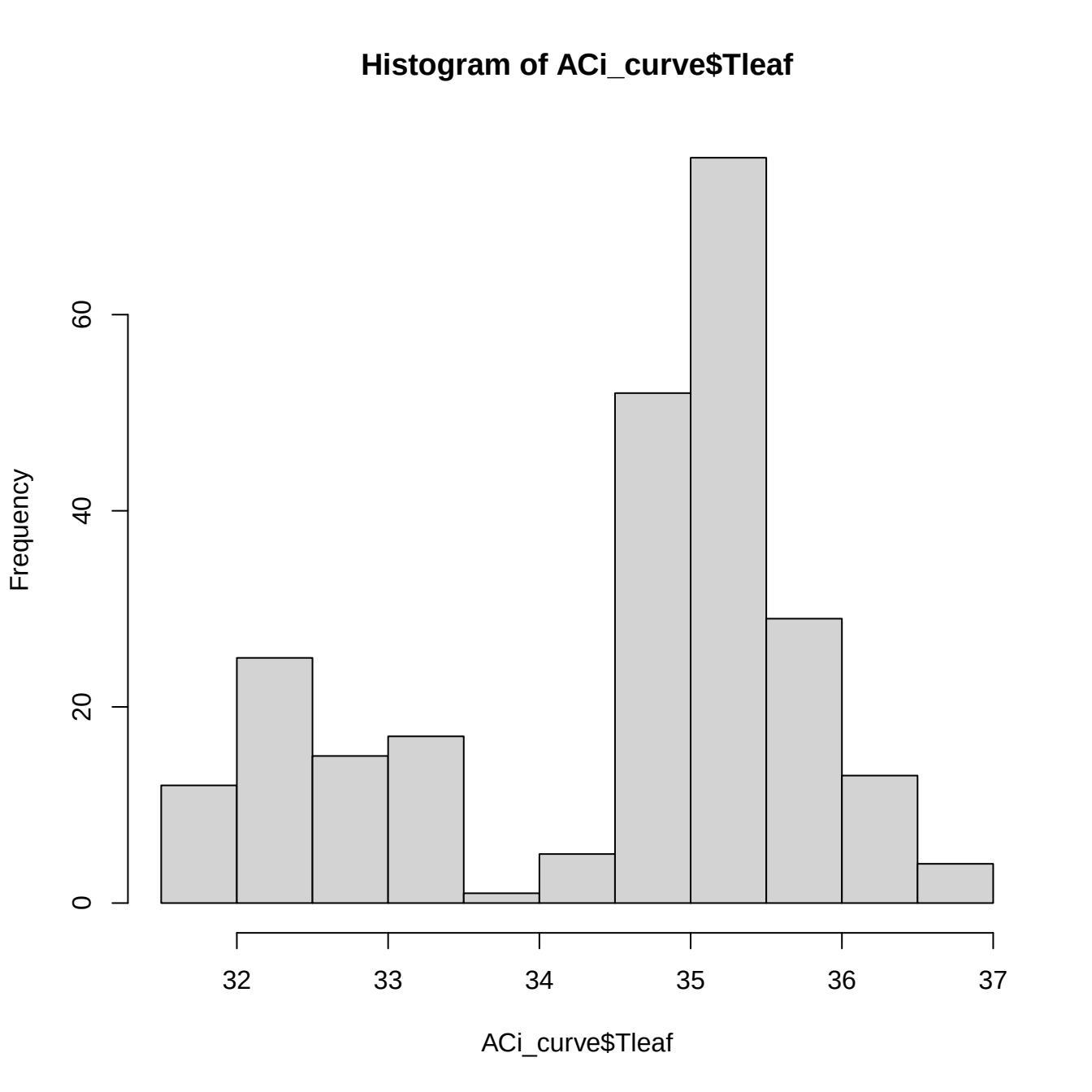

3
A_c
A_j
A_p
A
Obs
JmaxRef = 112.71
RdayRef = 0.28
sigma = 0.33
VcmaxRef = 60.7
A µmol m^{-2} s^{-1}
C_i ppm
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

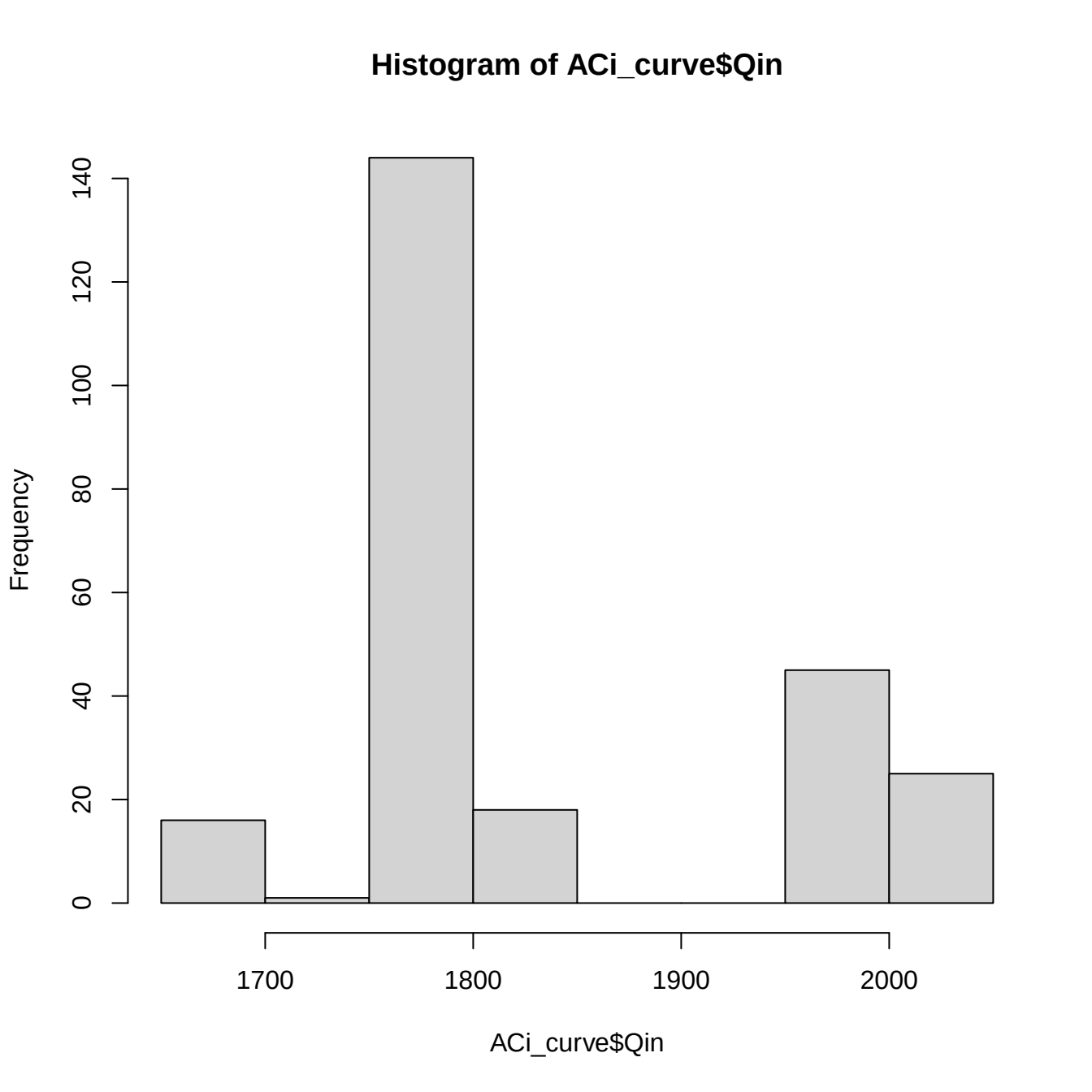

4
A_c
A_j
A_p
A
Obs
JmaxRef = 112.31
RdayRef = 0.46
sigma = 0.4
VcmaxRef = 63.73
A µmol m^{-2} s^{-1}
C_i ppm
0
5
10
15
20
25
200
400
600
800

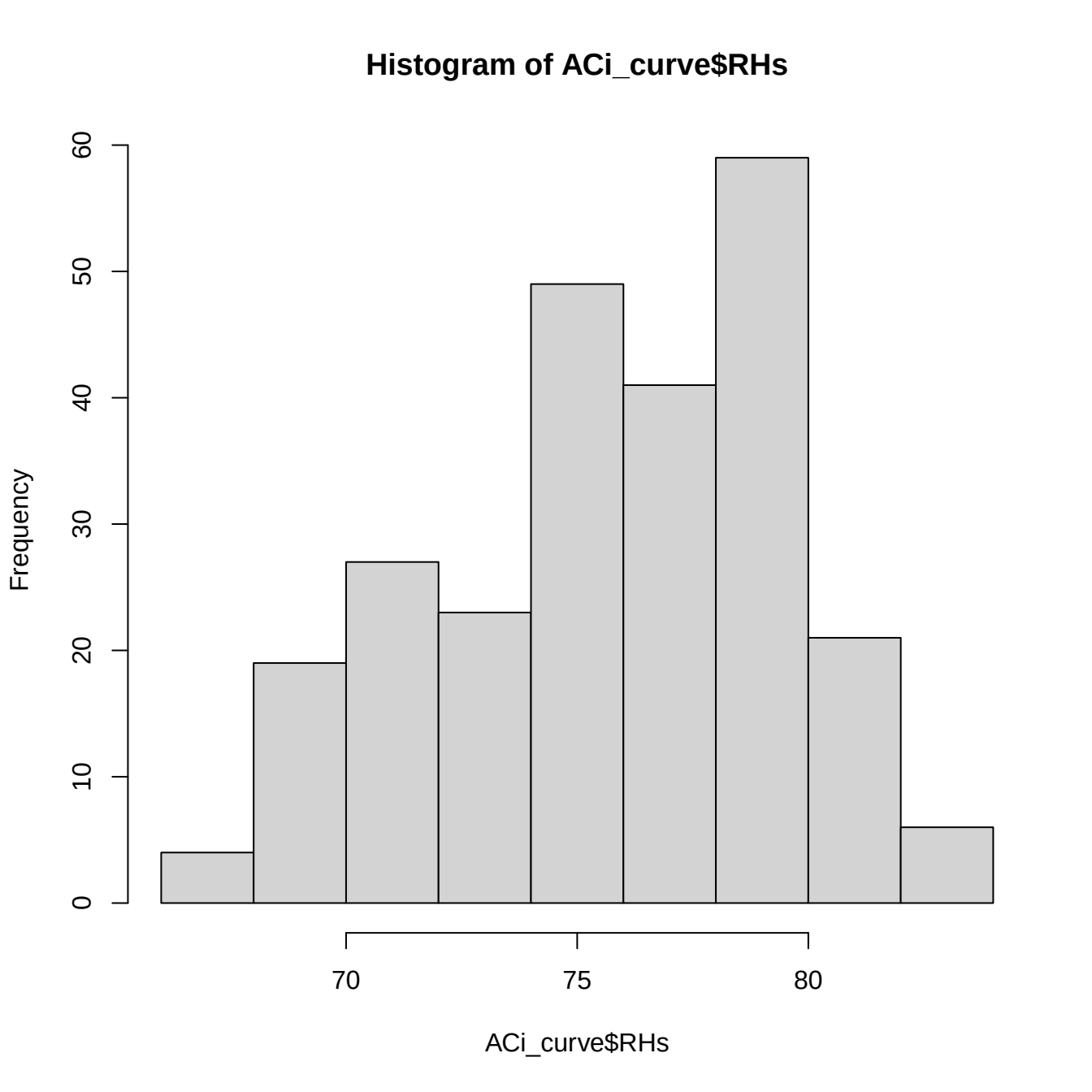

5
A_c
A_j
A_p
A
Obs
JmaxRef = 127.15
RdayRef = 0.84
sigma = 0.24
VcmaxRef = 76.49
A µmol m^{-2} s^{-1}
C_i ppm
0
5
10
15
20
25
30
200
400
600
800
1000
1200


Histogram of ACi_curve$gsw
Frequency
0
20
40
60
80
0.00
0.05
0.10
0.15
0.20
0.25
ACi_curve$gsw


Histogram of ACi_curve$Ci
Frequency
0
20
40
60
80
100
120
0
500
1000
1500
ACi_curve$Ci


Histogram of ACi_curve$Tleaf
Frequency
0
20
40
60
32
33
34
35
36
37
ACi_curve$Tleaf


Histogram of ACi_curve$Qin
Frequency
0
20
40
60
80
100
120
140
1700
1800
1900
2000
ACi_curve$Qin


Histogram of ACi_curve$RHs
Frequency
0
10
20
30
40
50
60
70
75
80
ACi_curve$RHs