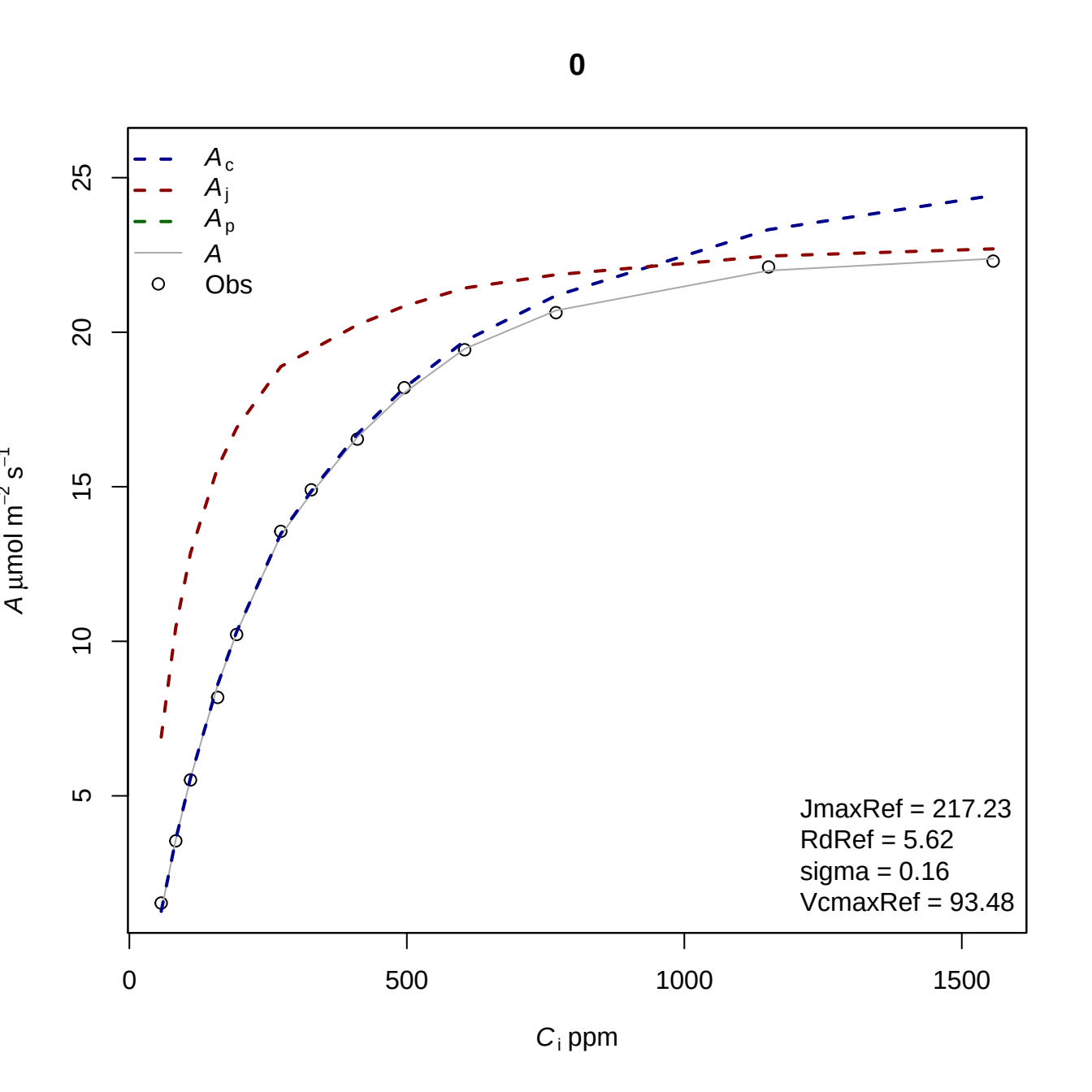
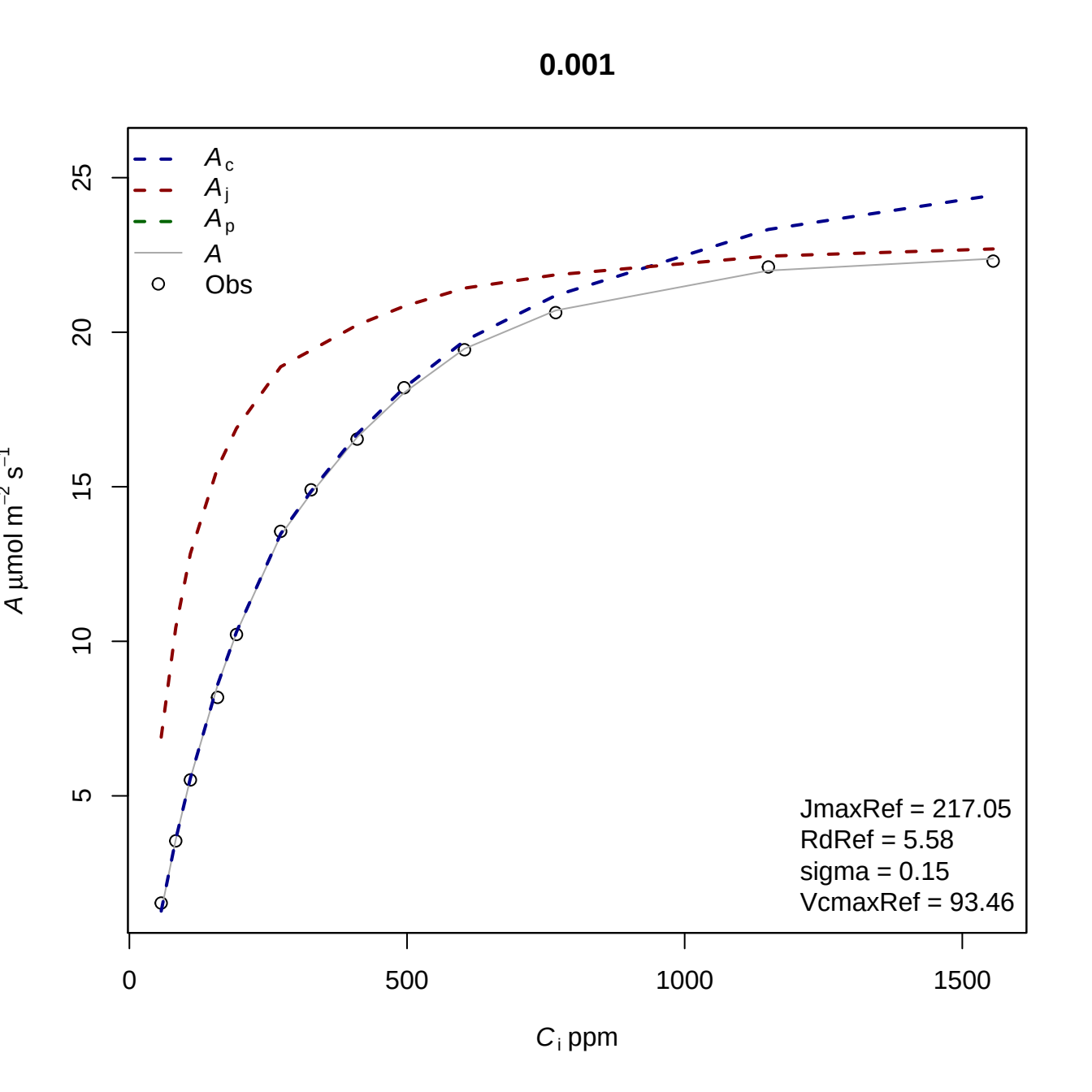
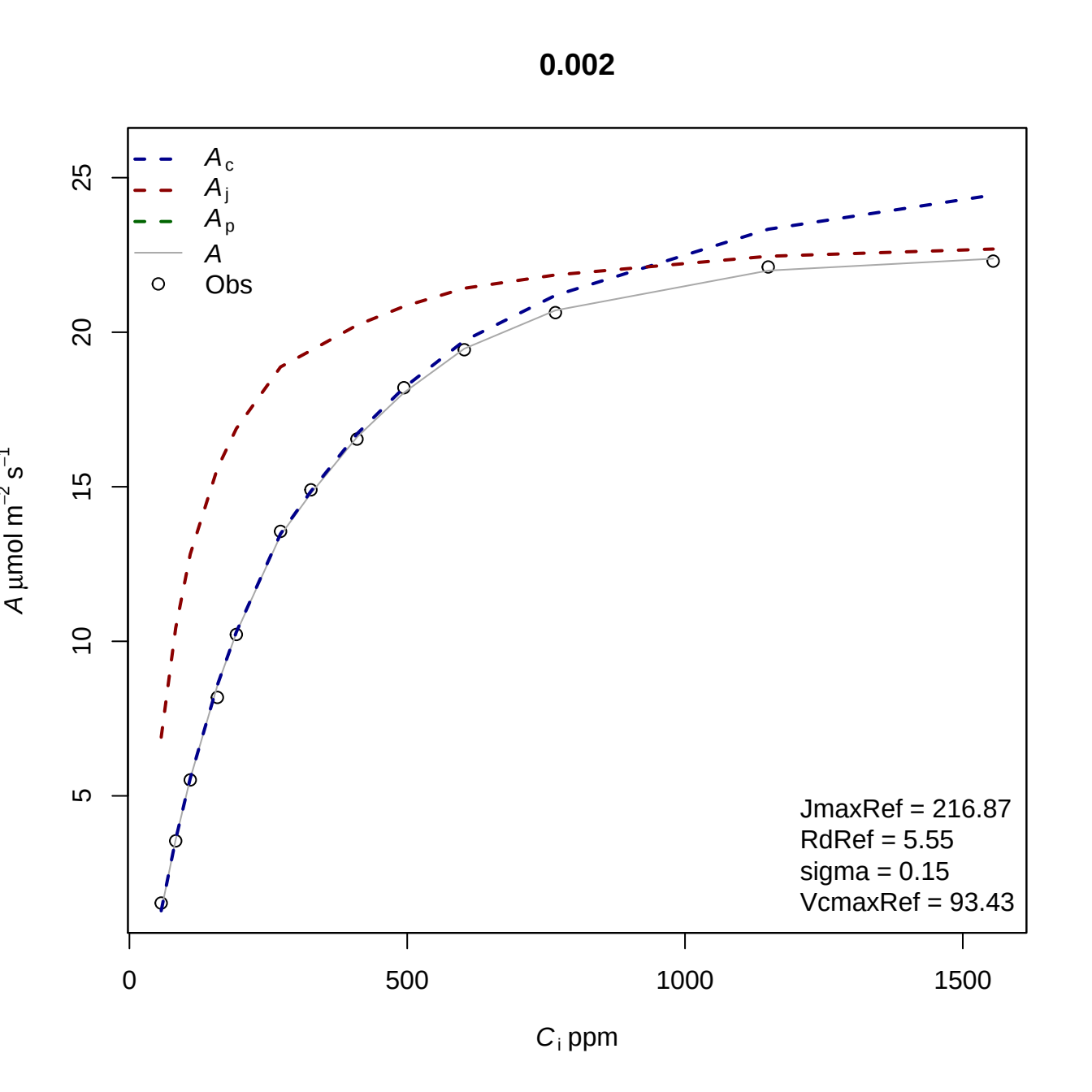
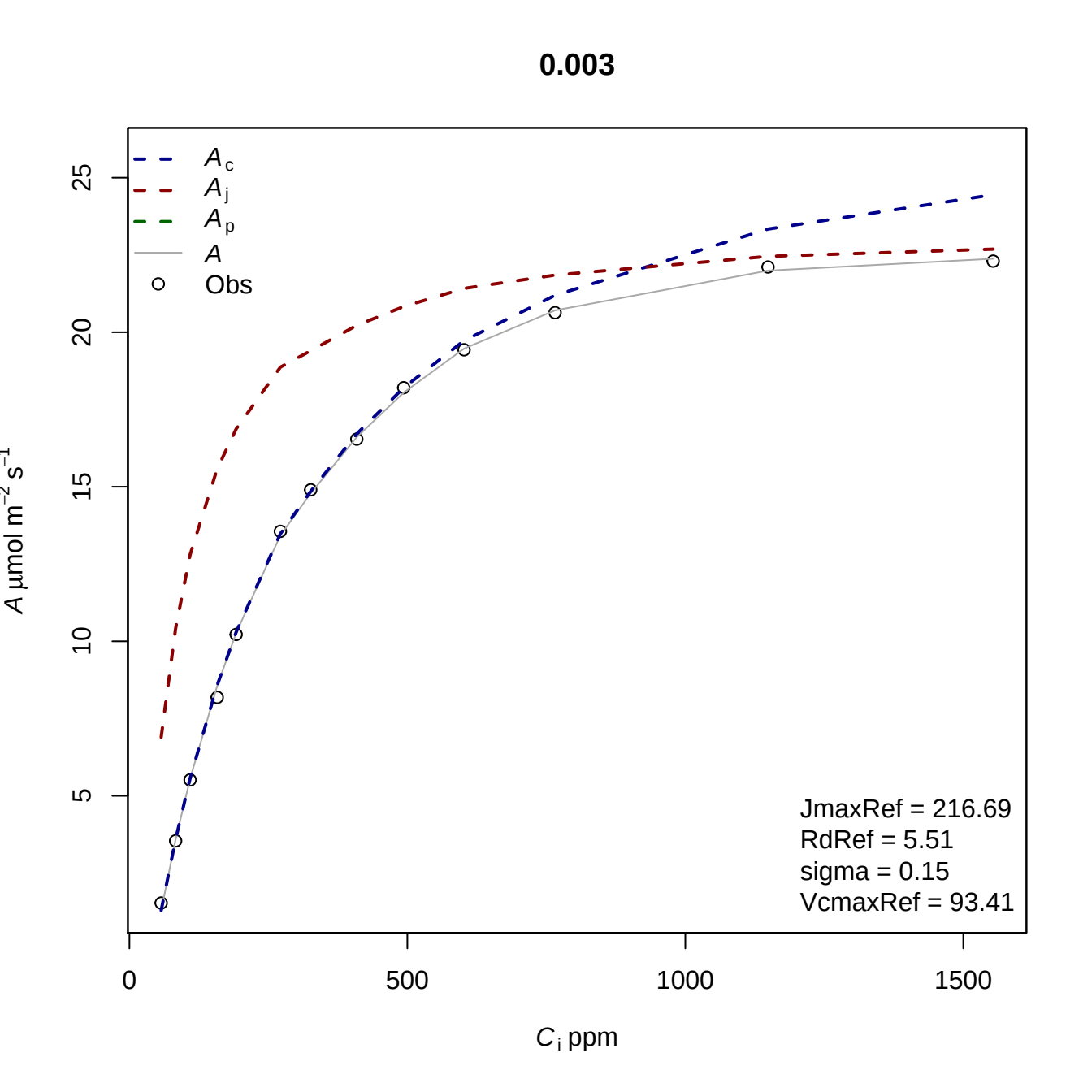
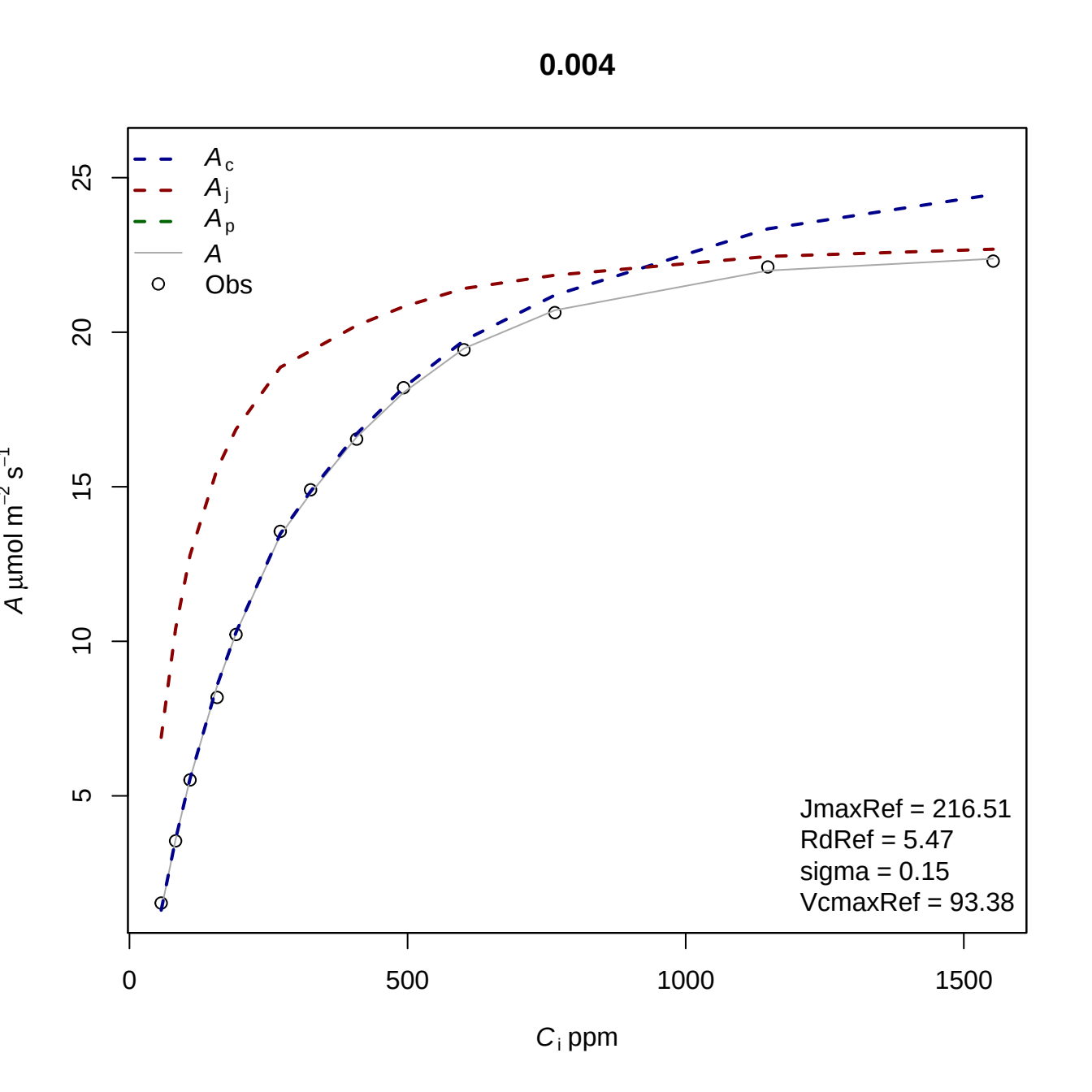
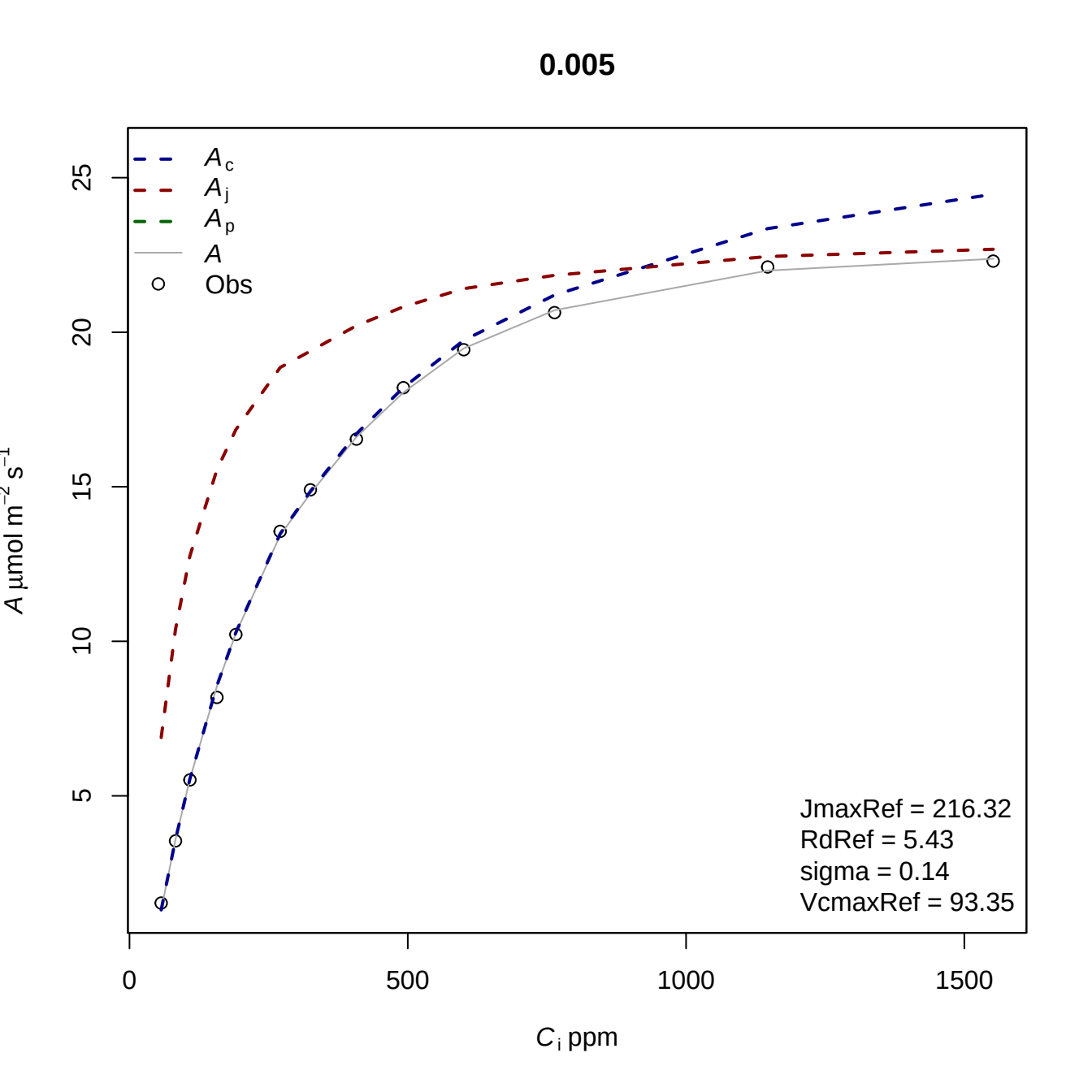

0
A_c
A_j
A_p
A
Obs
JmaxRef = 217.23
RdRef = 5.62
sigma = 0.16
VcmaxRef = 93.48
A µmol m^{-2} s^{-1}
C_i ppm
5
10
15
20
25
0
500
1000
1500

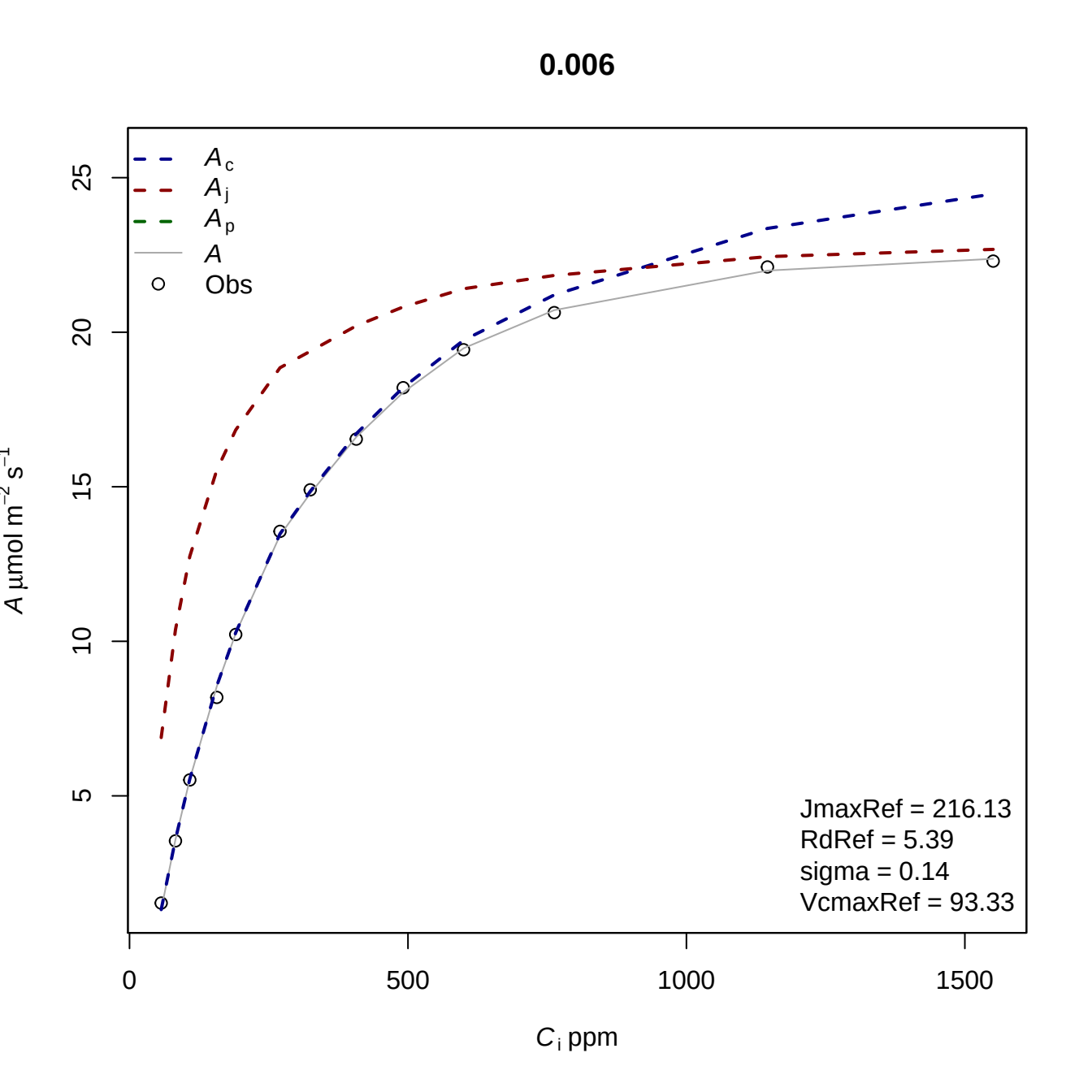

0.001
A_c
A_j
A_p
A
Obs
JmaxRef = 217.05
RdRef = 5.58
sigma = 0.15
VcmaxRef = 93.46
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

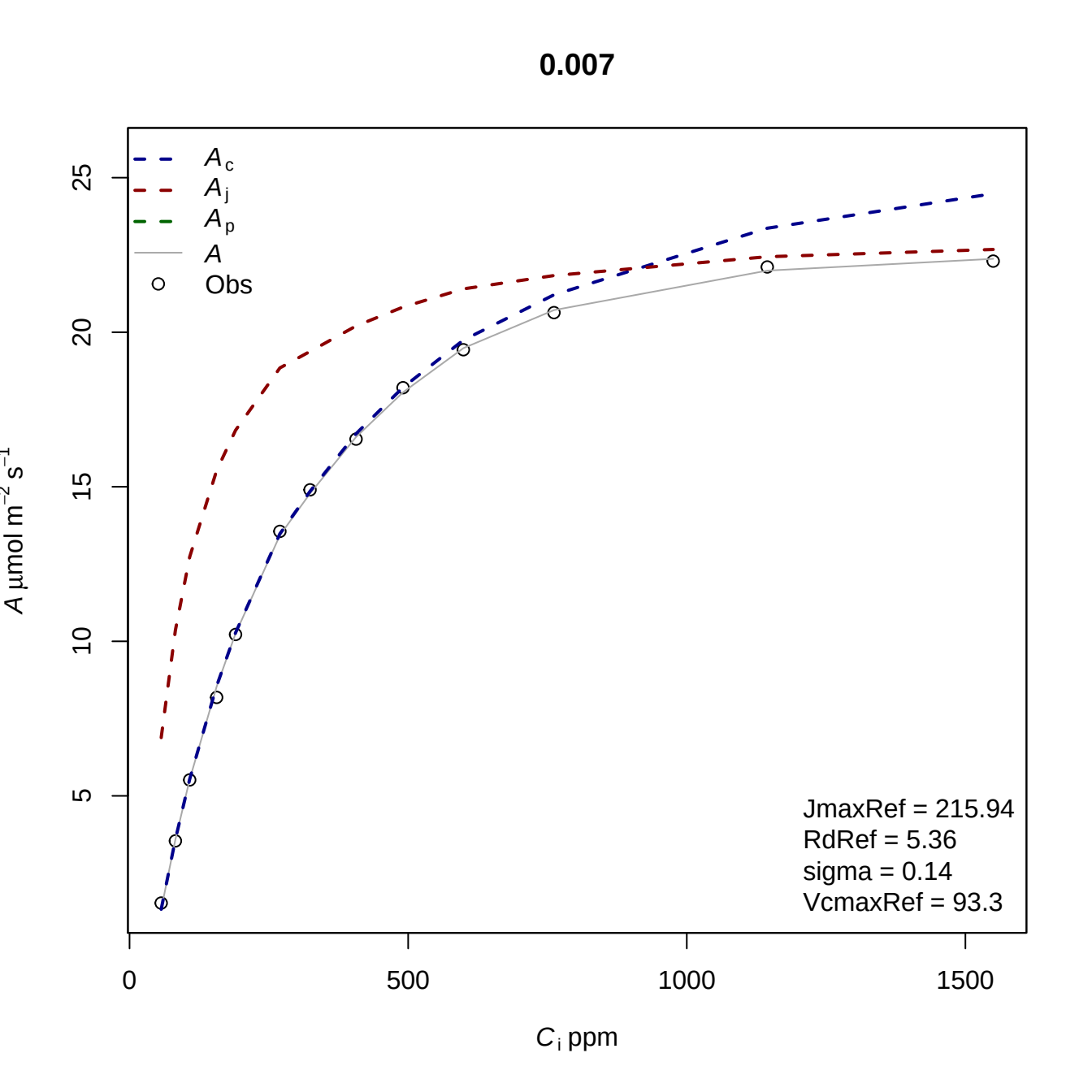

0.002
A_c
A_j
A_p
A
Obs
JmaxRef = 216.87
RdRef = 5.55
sigma = 0.15
VcmaxRef = 93.43
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

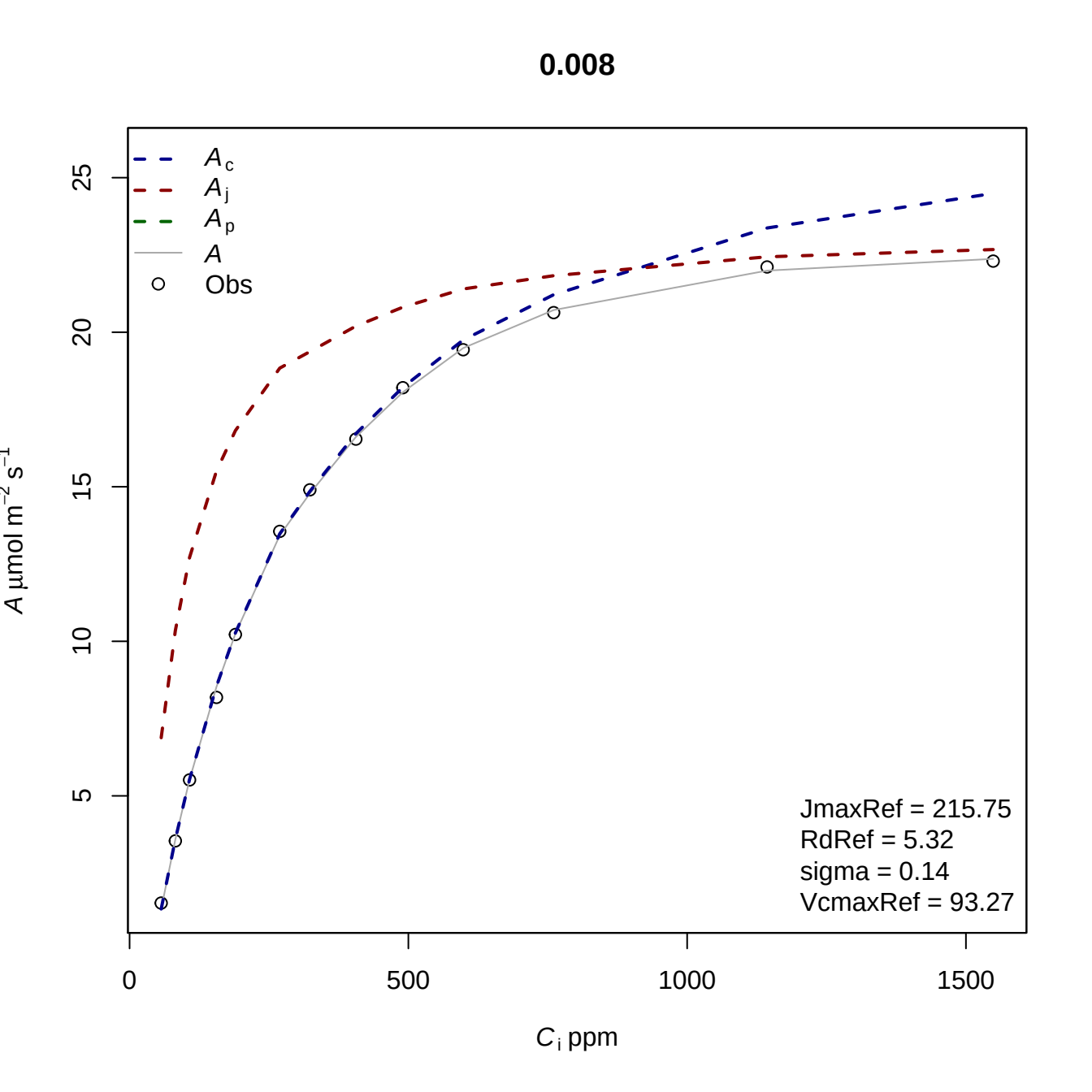

0.003
A_c
A_j
A_p
A
Obs
JmaxRef = 216.69
RdRef = 5.51
sigma = 0.15
VcmaxRef = 93.41
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

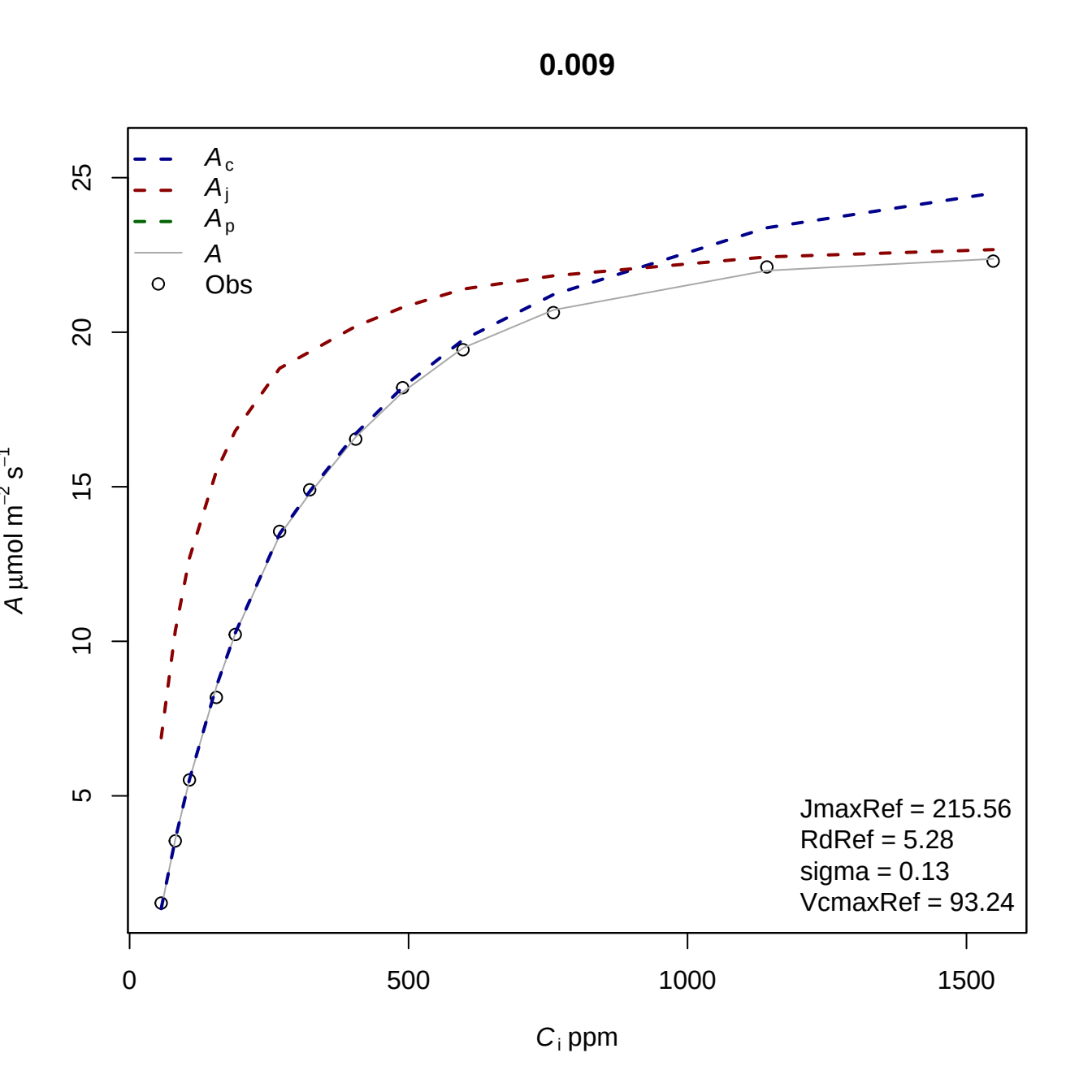

0.004
A_c
A_j
A_p
A
Obs
JmaxRef = 216.51
RdRef = 5.47
sigma = 0.15
VcmaxRef = 93.38
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

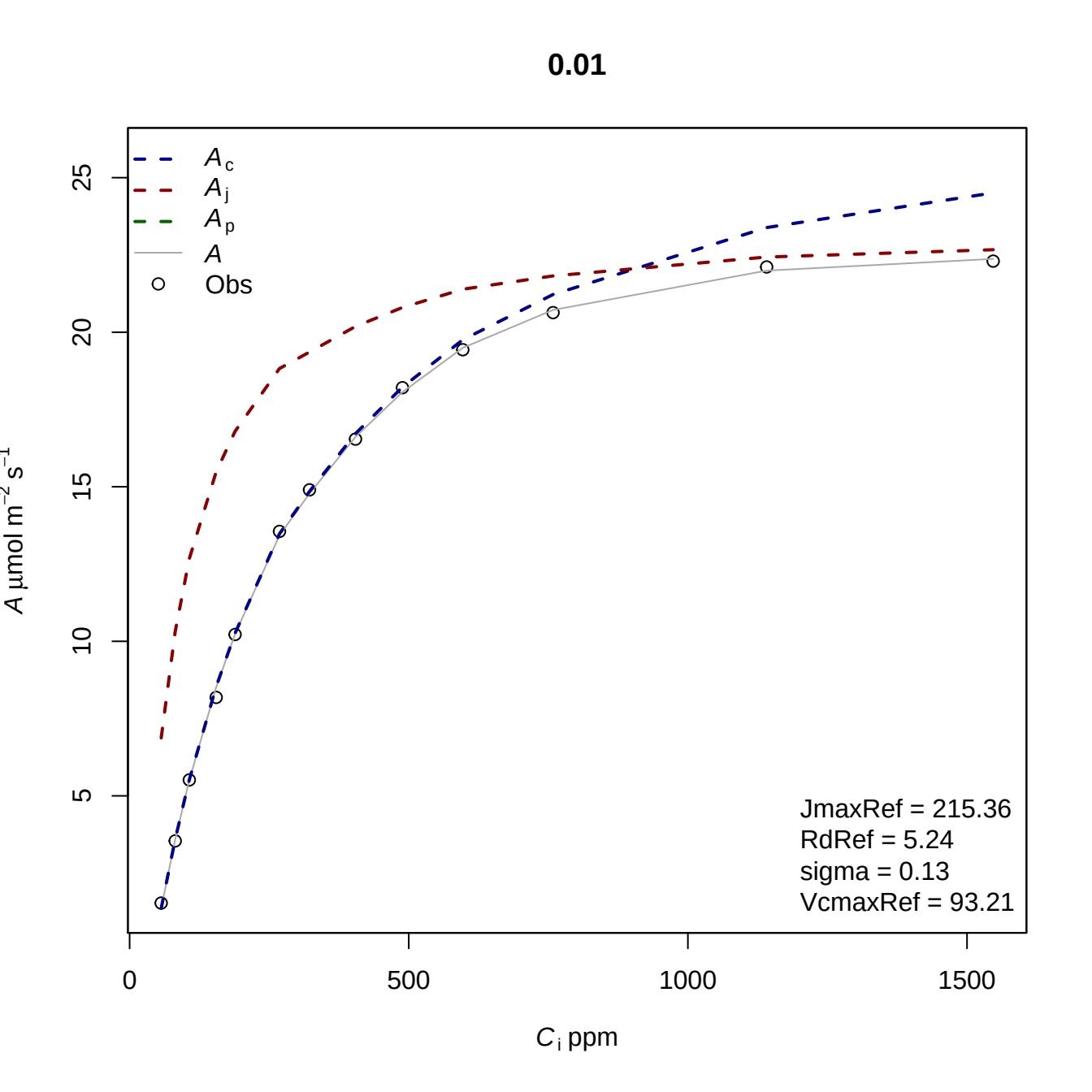

0.005
A_c
A_j
A_p
A
Obs
JmaxRef = 216.32
RdRef = 5.43
sigma = 0.14
VcmaxRef = 93.35
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

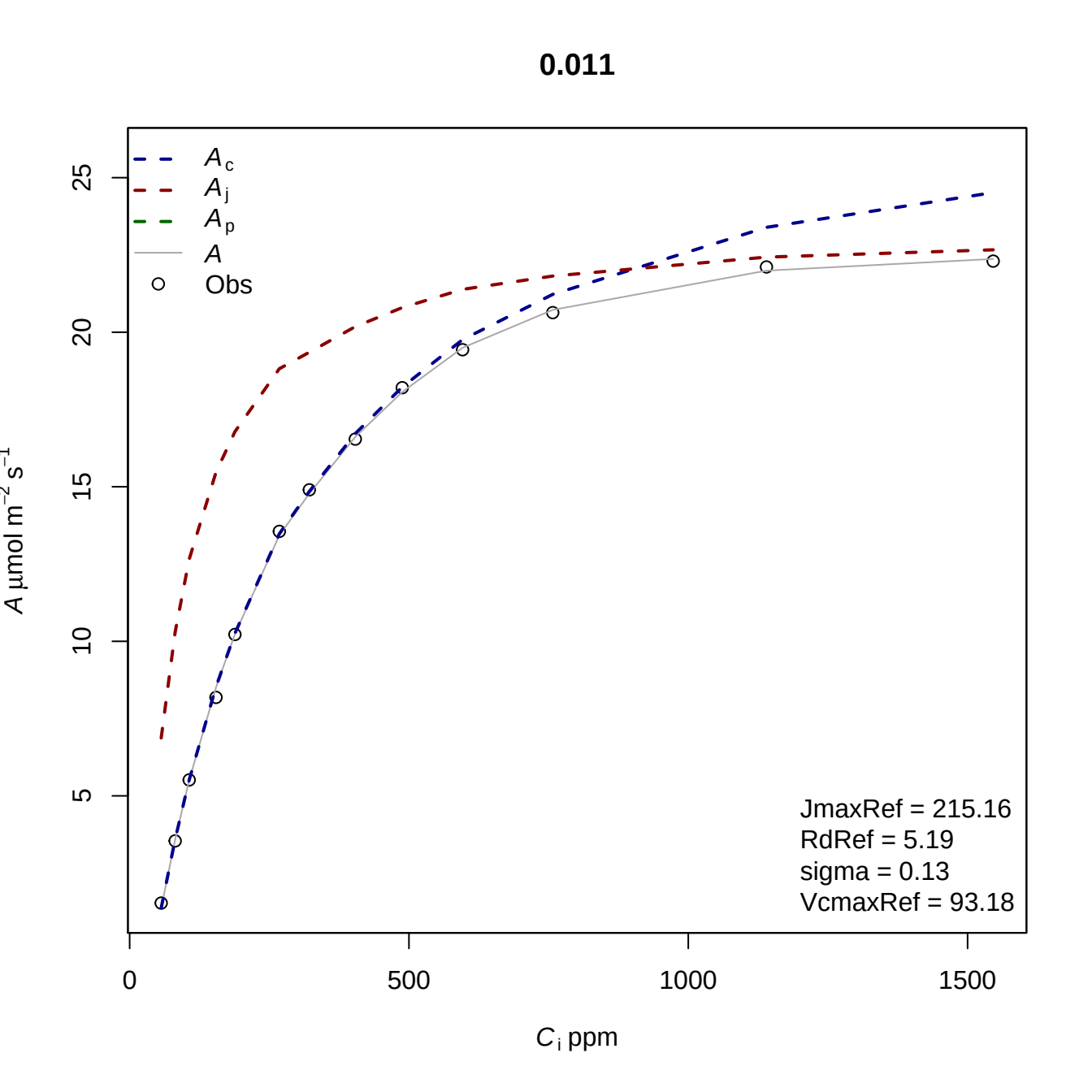

0.006
A_c
A_j
A_p
A
Obs
JmaxRef = 216.13
RdRef = 5.39
sigma = 0.14
VcmaxRef = 93.33
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

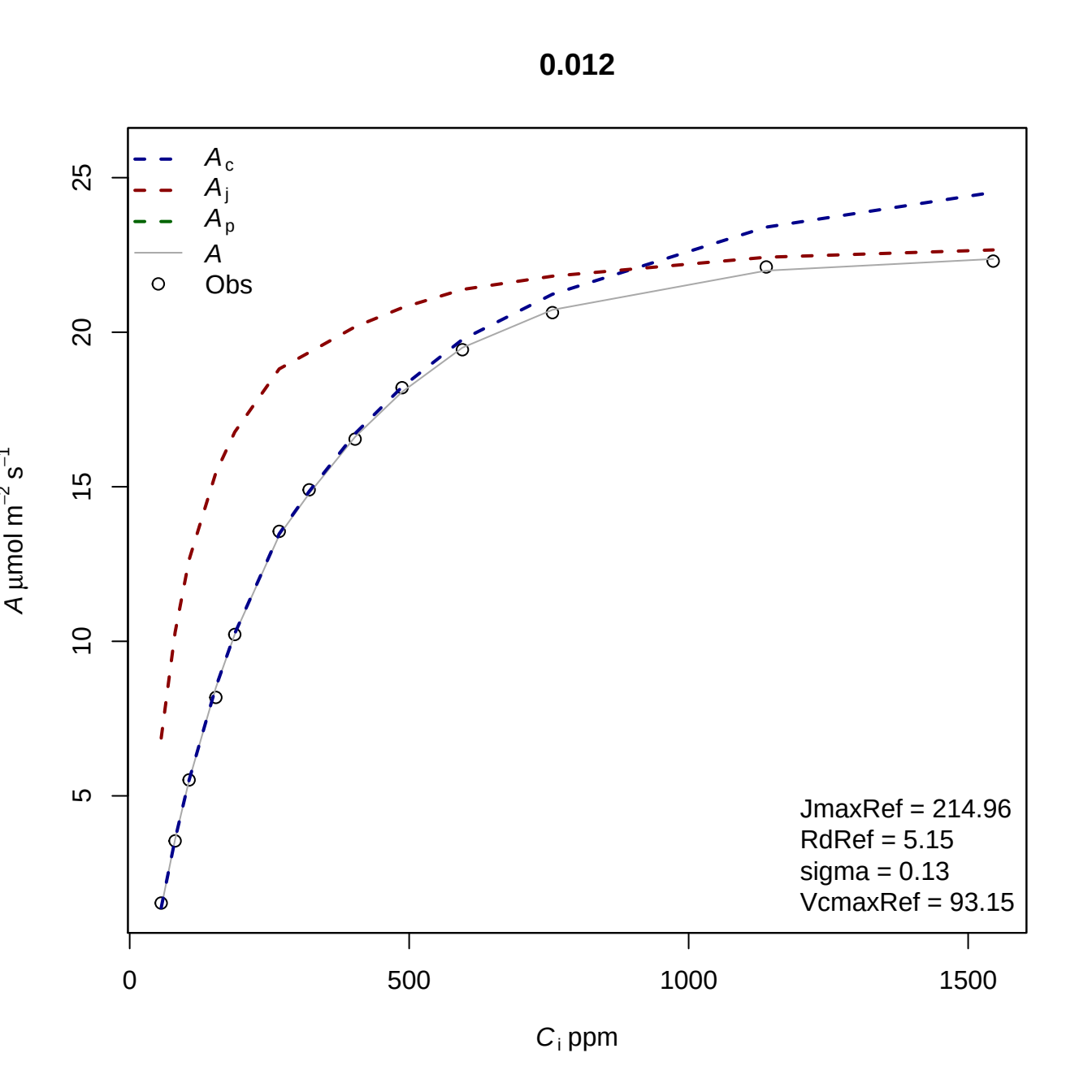

0.007
A_c
A_j
A_p
A
Obs
JmaxRef = 215.94
RdRef = 5.36
sigma = 0.14
VcmaxRef = 93.3
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

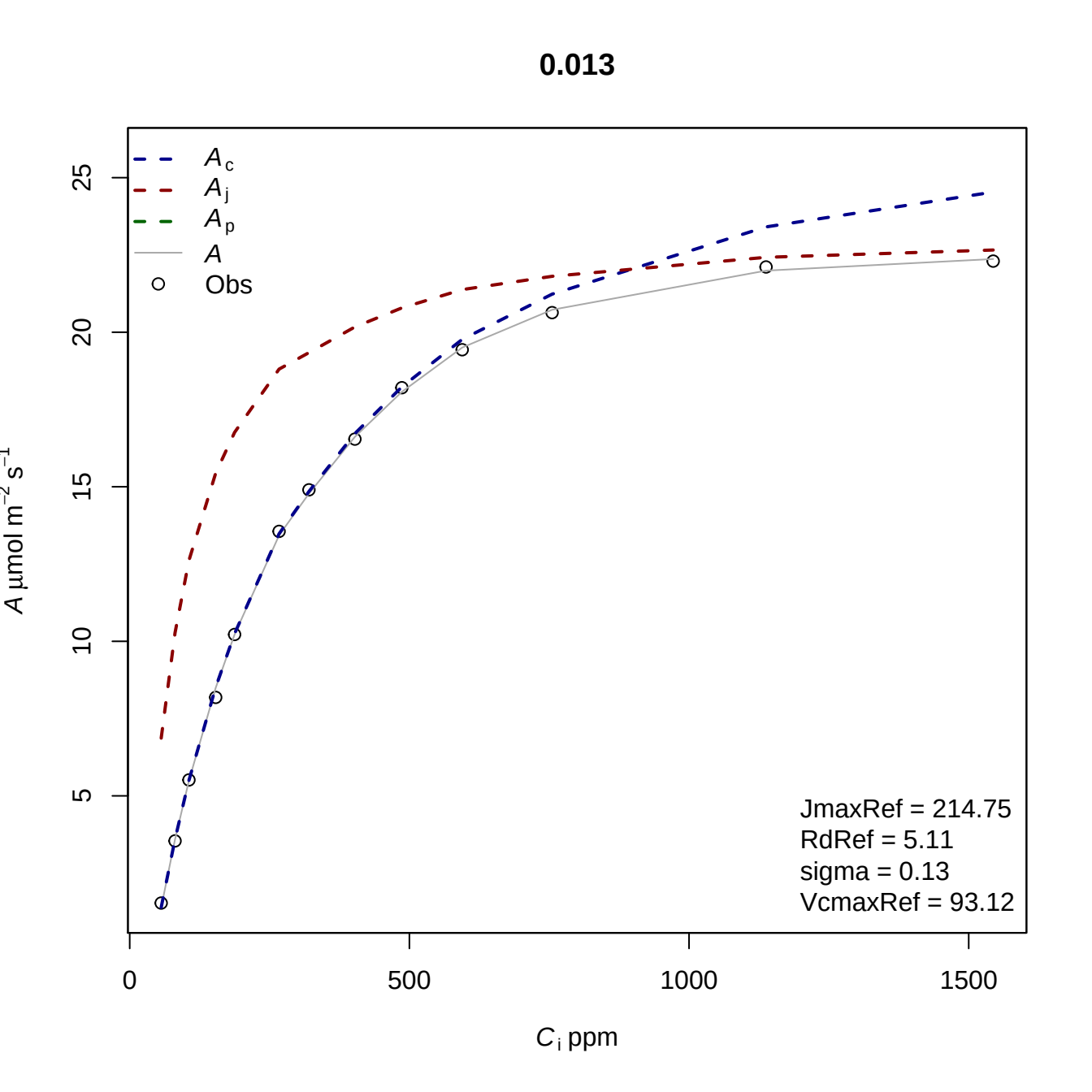

0.008
A_c
A_j
A_p
A
Obs
JmaxRef = 215.75
RdRef = 5.32
sigma = 0.14
VcmaxRef = 93.27
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

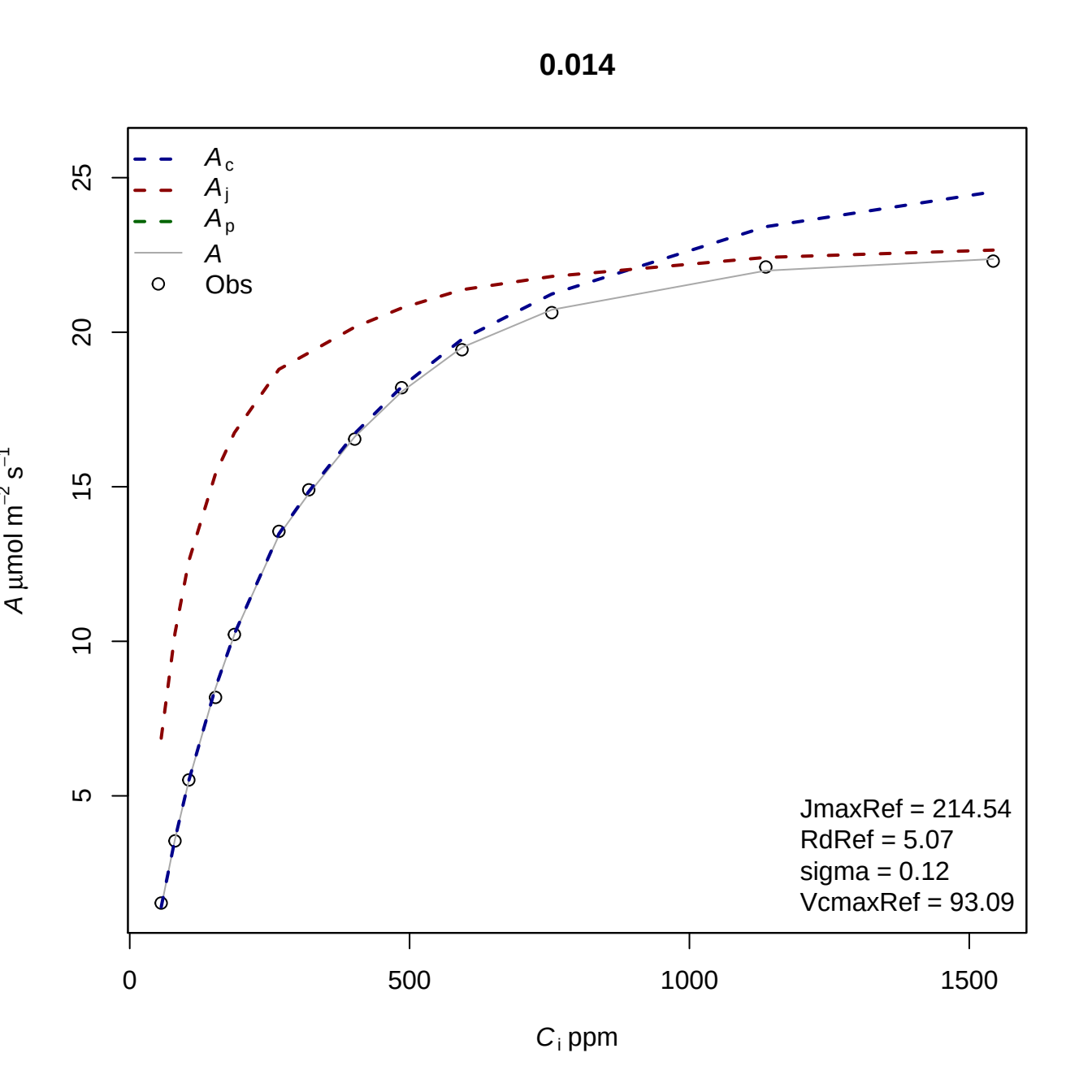

0.009
A_c
A_j
A_p
A
Obs
JmaxRef = 215.56
RdRef = 5.28
sigma = 0.13
VcmaxRef = 93.24
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

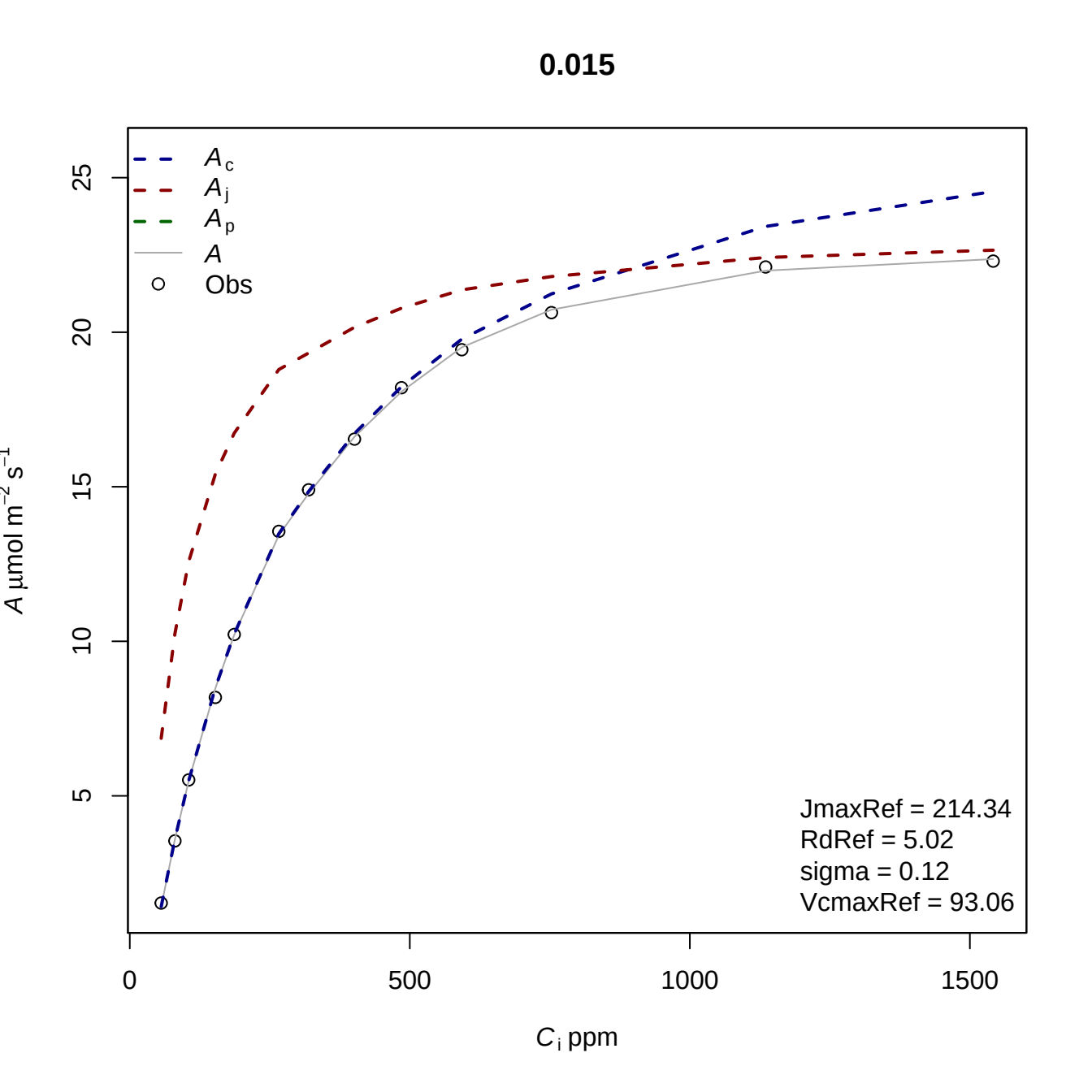

0.01
A_c
A_j
A_p
A
Obs
JmaxRef = 215.36
RdRef = 5.24
sigma = 0.13
VcmaxRef = 93.21
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

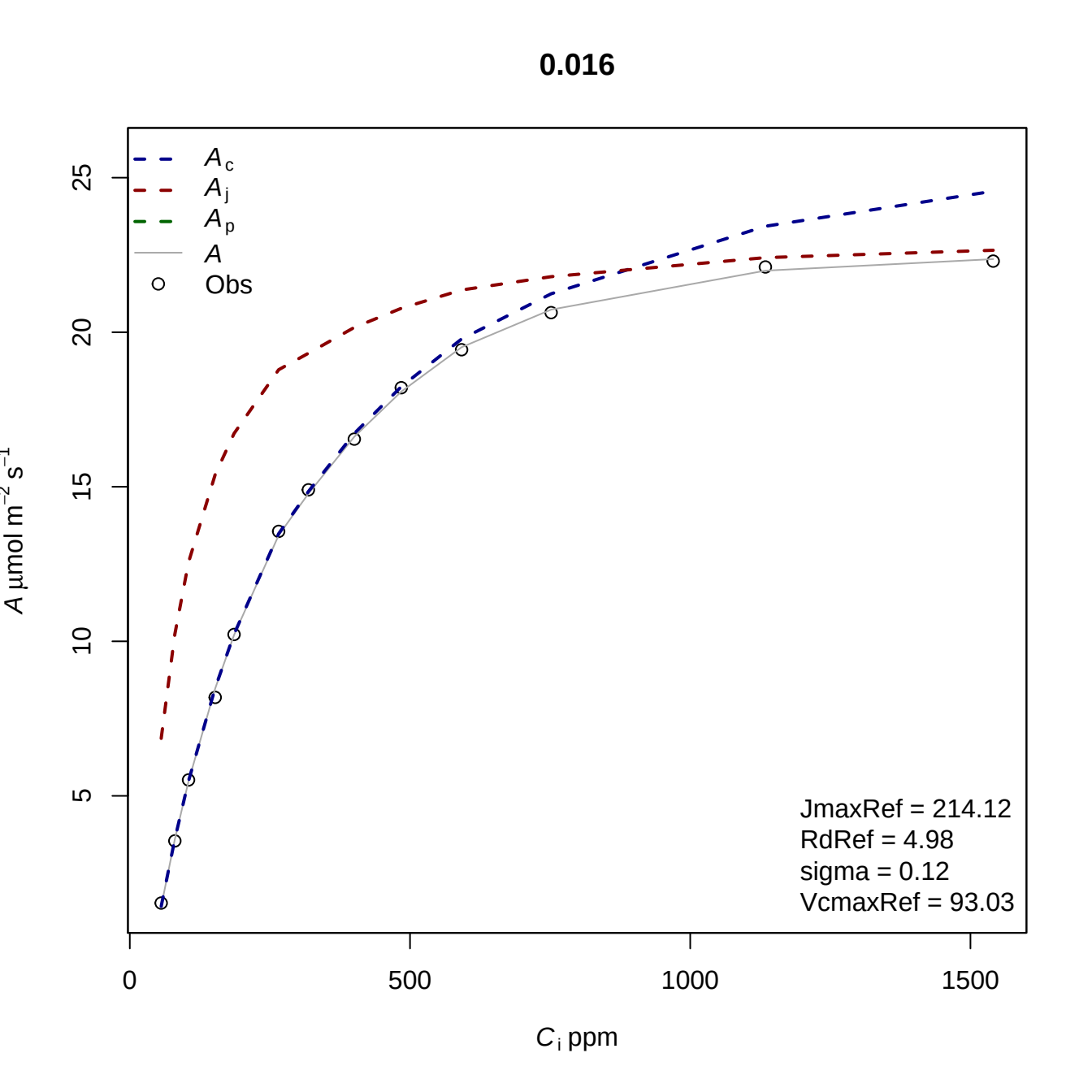

0.011
A_c
A_j
A_p
A
Obs
JmaxRef = 215.16
RdRef = 5.19
sigma = 0.13
VcmaxRef = 93.18
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

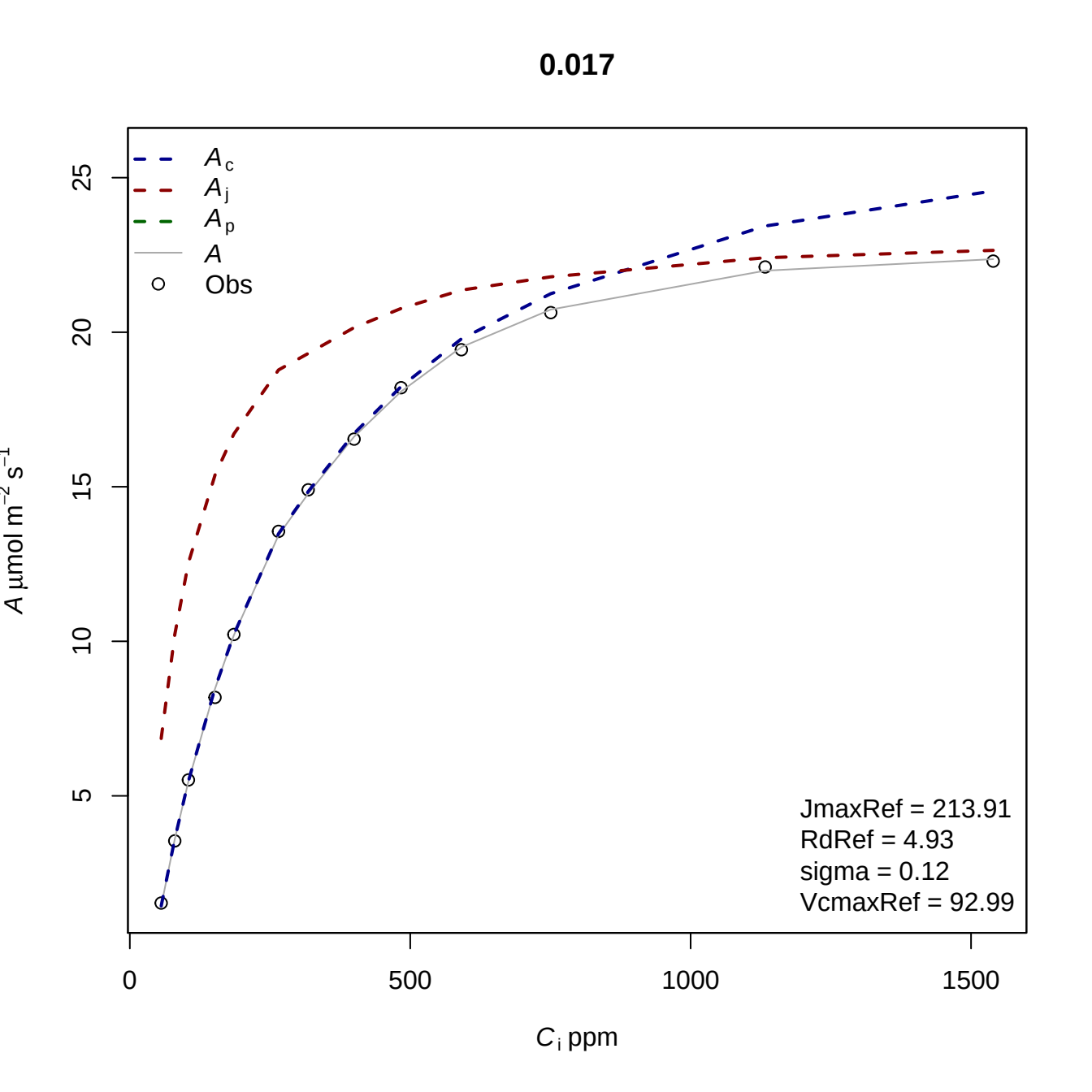

0.012
A_c
A_j
A_p
A
Obs
JmaxRef = 214.96
RdRef = 5.15
sigma = 0.13
VcmaxRef = 93.15
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

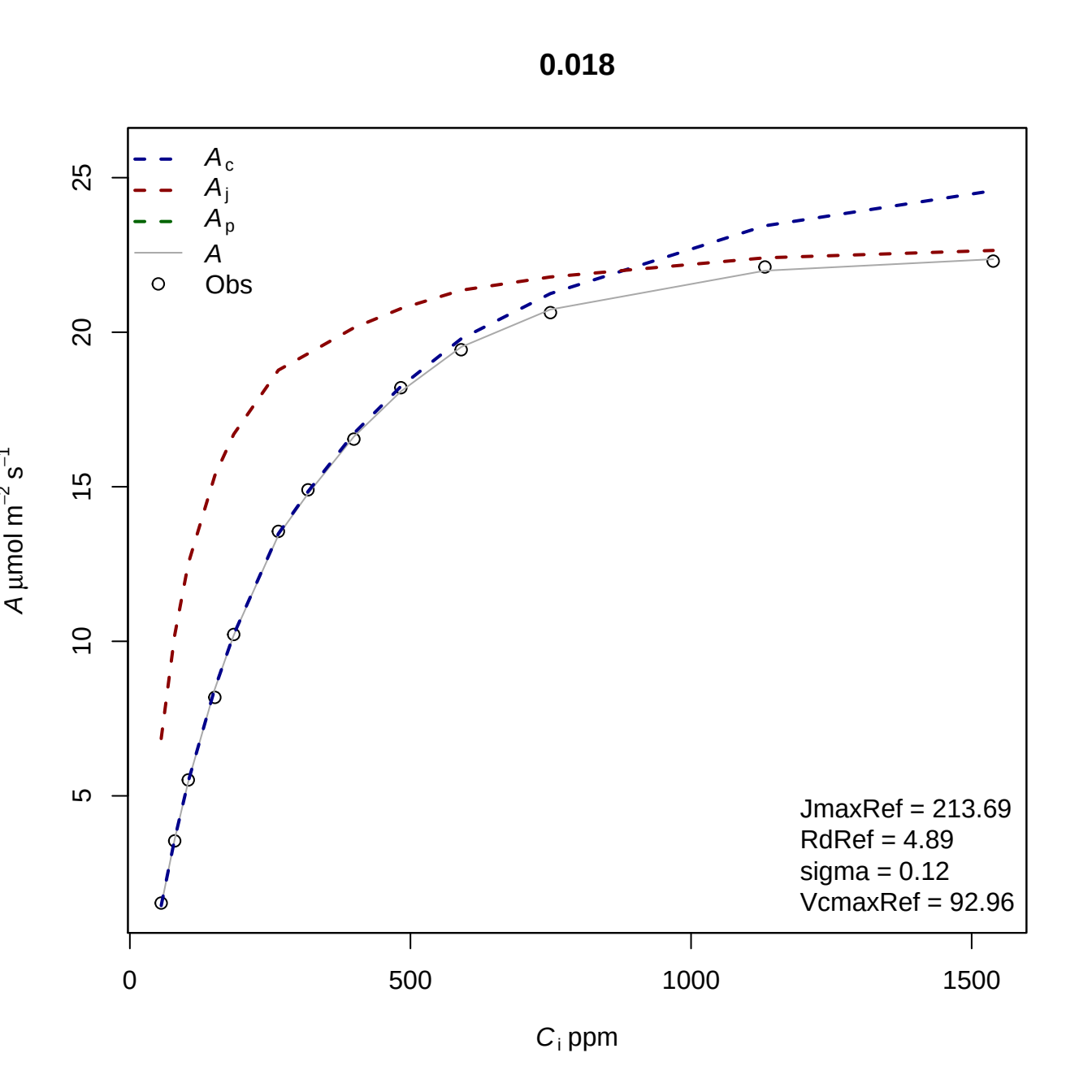

0.013
A_c
A_j
A_p
A
Obs
JmaxRef = 214.75
RdRef = 5.11
sigma = 0.13
VcmaxRef = 93.12
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

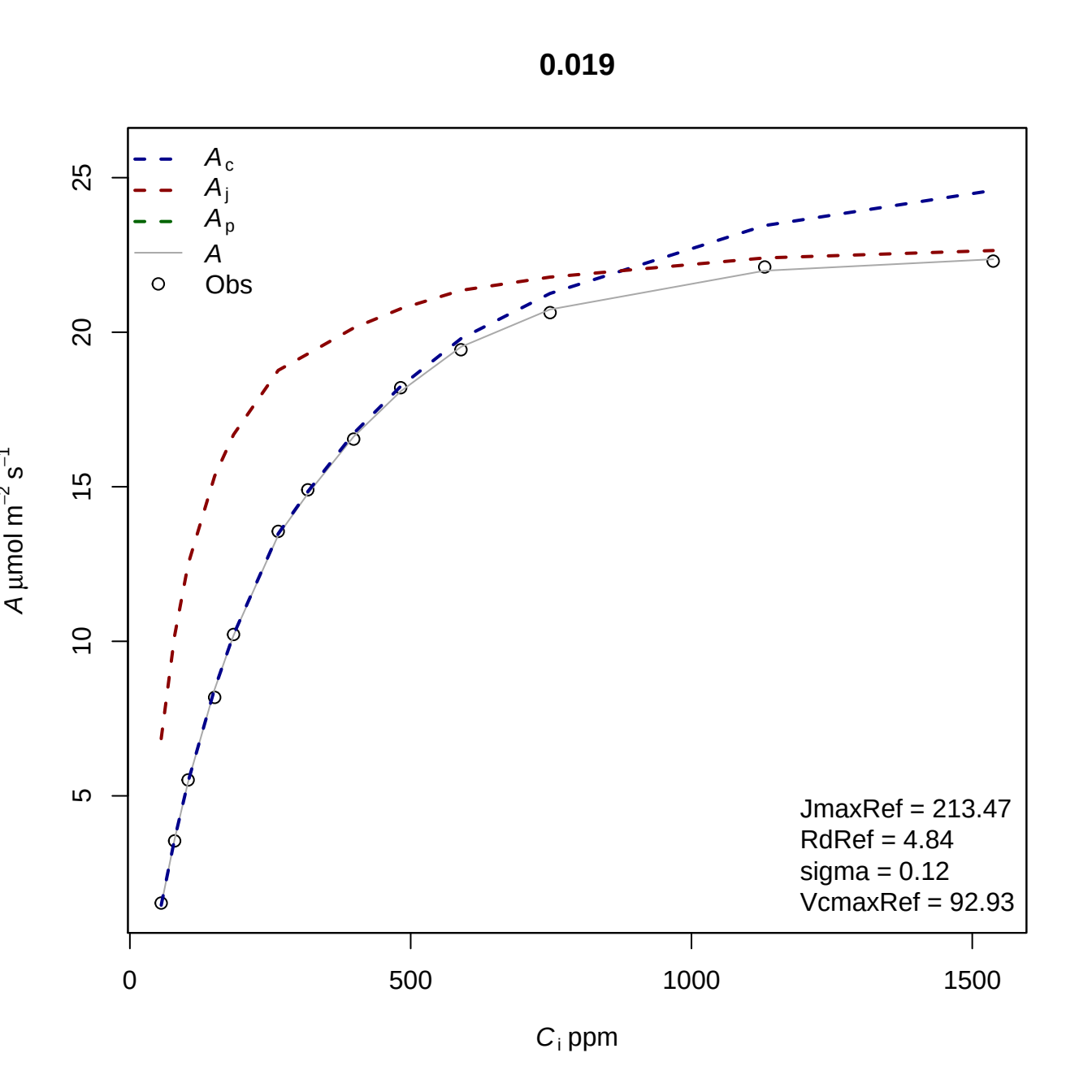

0.014
A_c
A_j
A_p
A
Obs
JmaxRef = 214.54
RdRef = 5.07
sigma = 0.12
VcmaxRef = 93.09
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

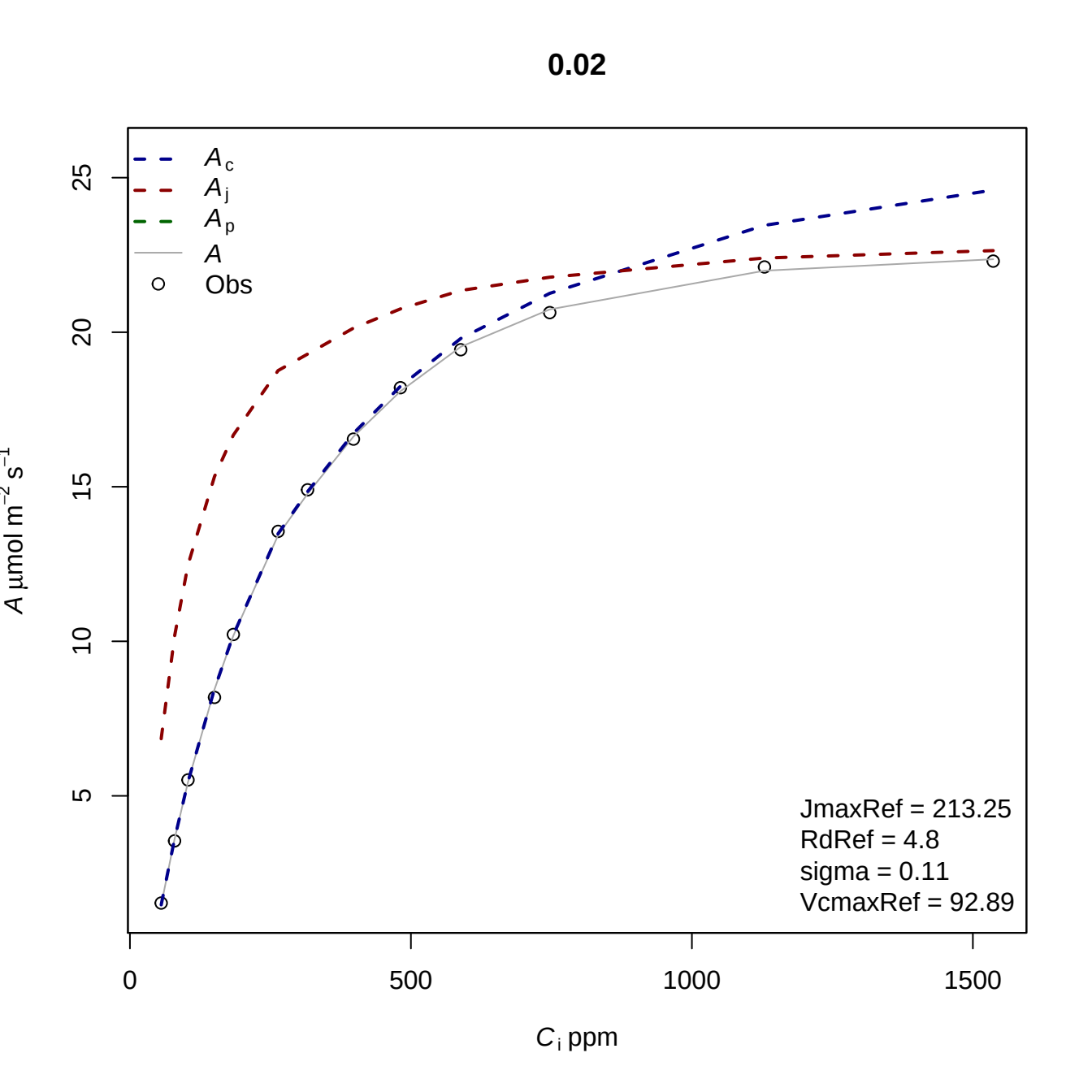

0.015
A_c
A_j
A_p
A
Obs
JmaxRef = 214.34
RdRef = 5.02
sigma = 0.12
VcmaxRef = 93.06
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

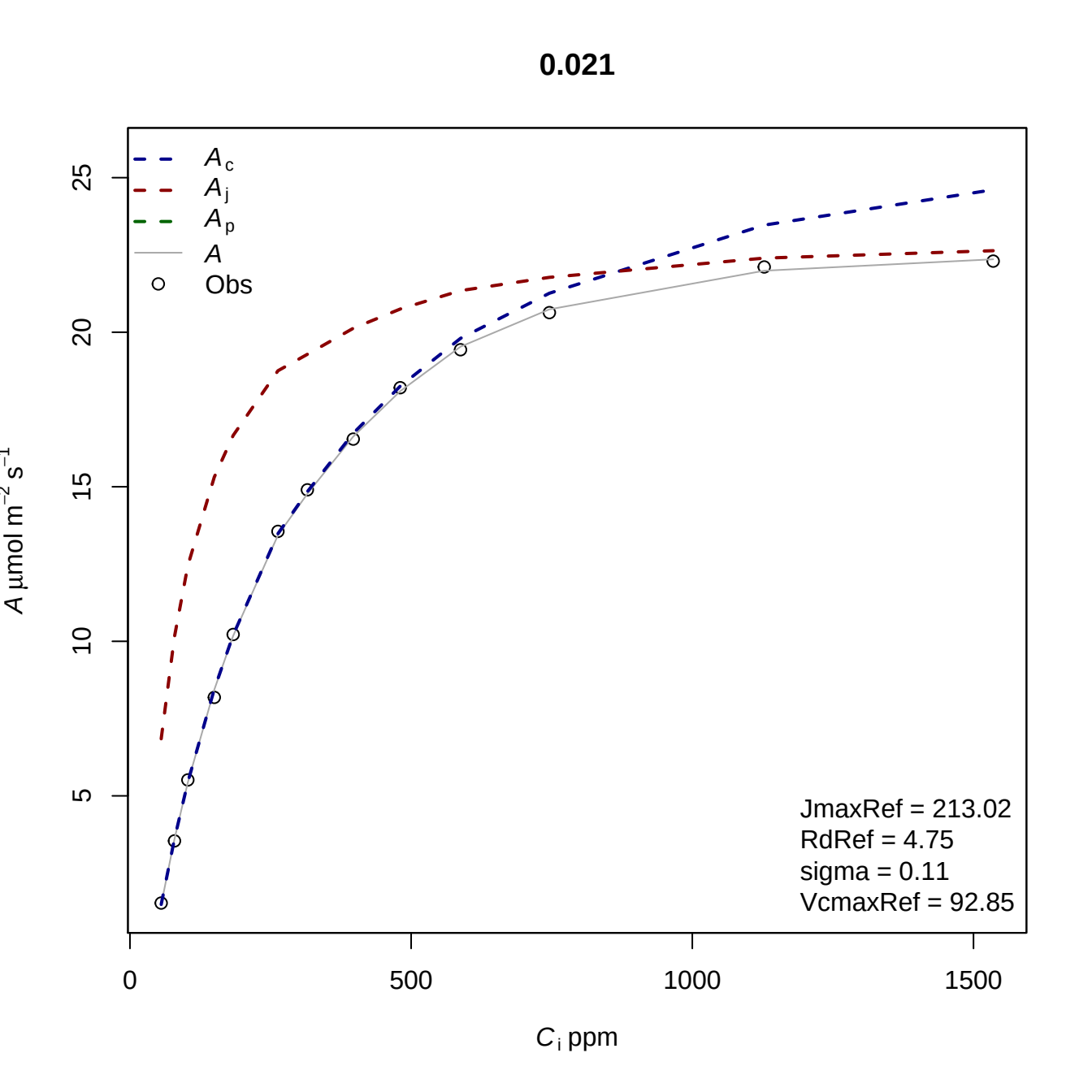

0.016
A_c
A_j
A_p
A
Obs
JmaxRef = 214.12
RdRef = 4.98
sigma = 0.12
VcmaxRef = 93.03
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

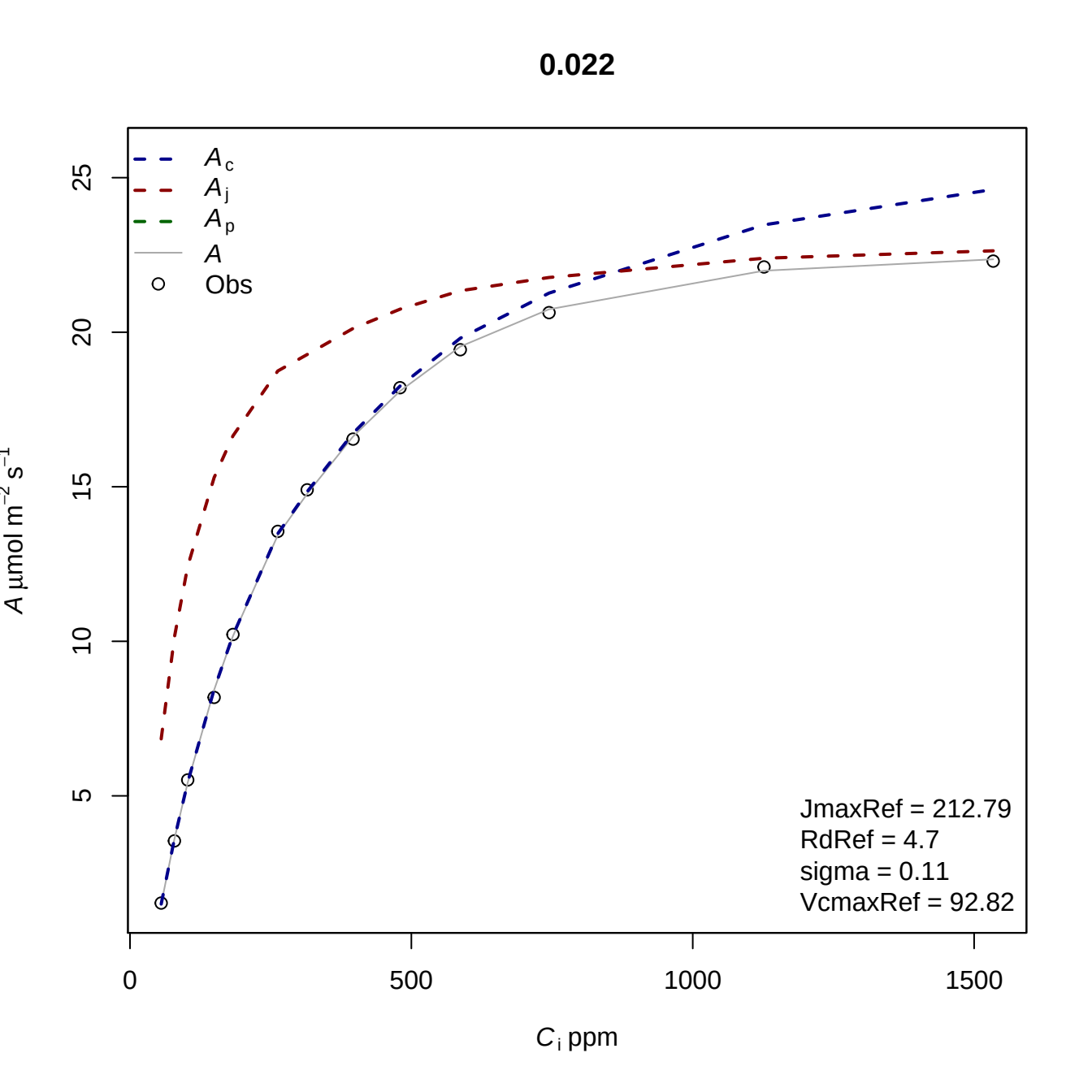

0.017
A_c
A_j
A_p
A
Obs
JmaxRef = 213.91
RdRef = 4.93
sigma = 0.12
VcmaxRef = 92.99
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

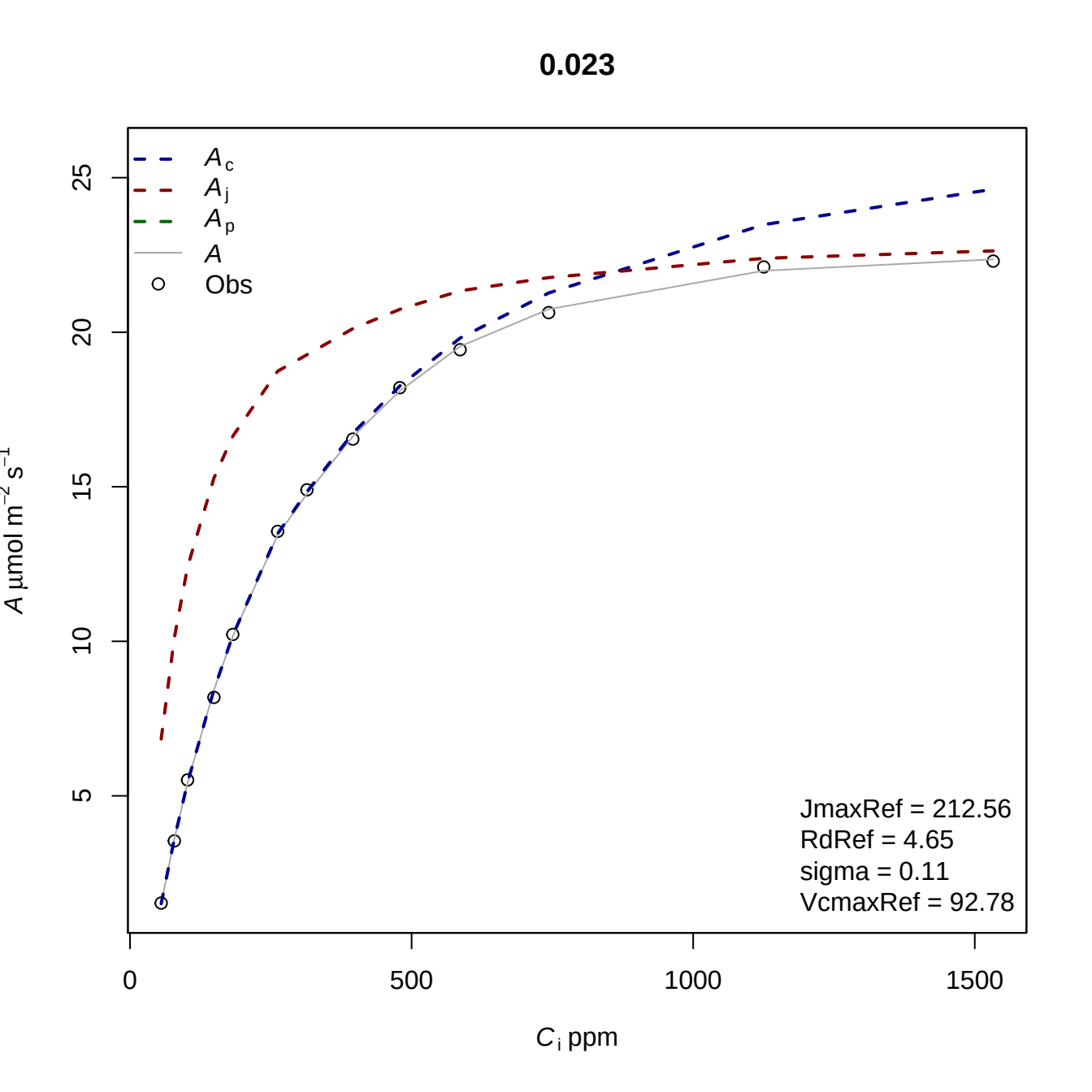

0.018
A_c
A_j
A_p
A
Obs
JmaxRef = 213.69
RdRef = 4.89
sigma = 0.12
VcmaxRef = 92.96
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

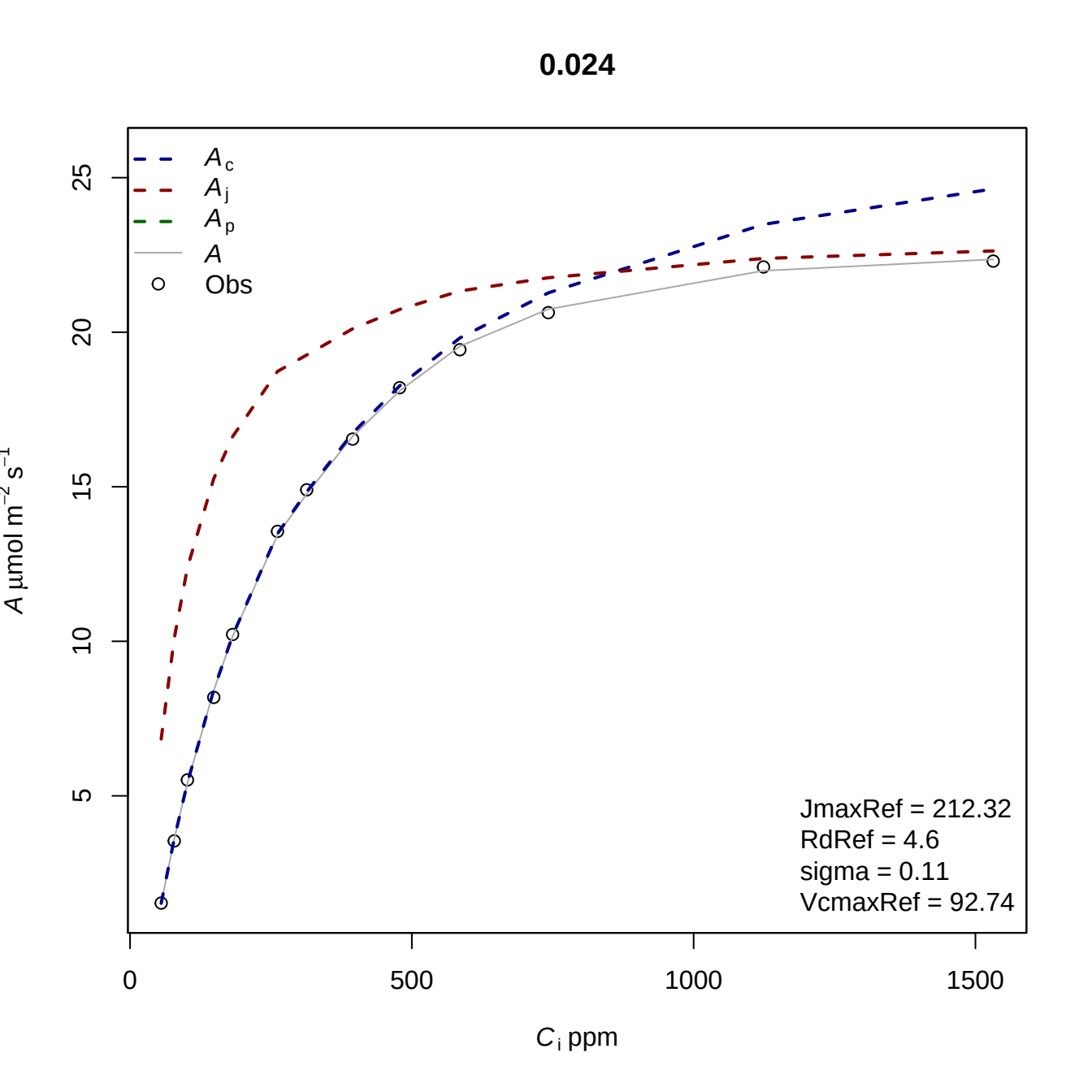

0.019
A_c
A_j
A_p
A
Obs
JmaxRef = 213.47
RdRef = 4.84
sigma = 0.12
VcmaxRef = 92.93
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25

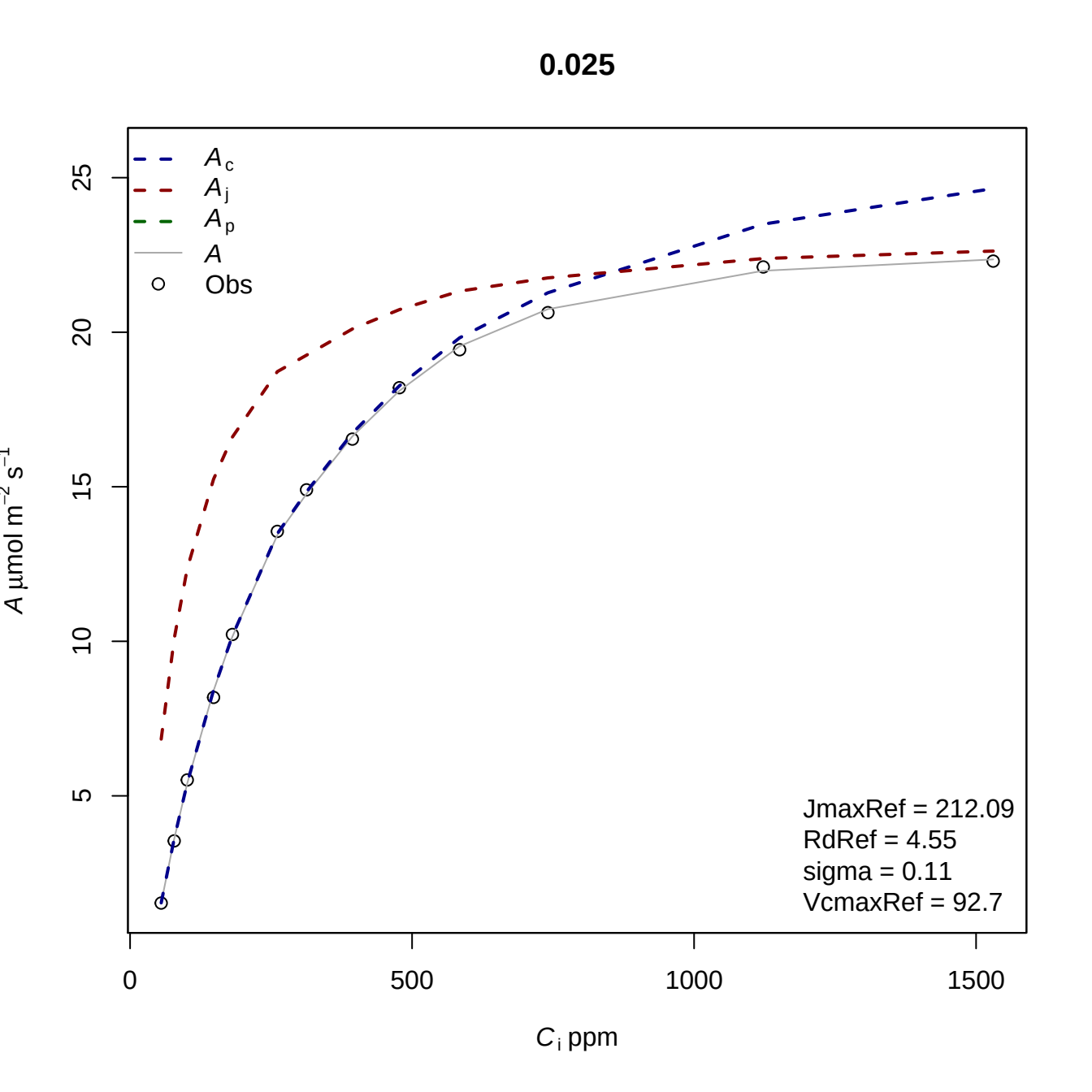

0.02
A_c
A_j
A_p
A
Obs
JmaxRef = 213.25
RdRef = 4.8
sigma = 0.11
VcmaxRef = 92.89
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25


0.021
A_c
A_j
A_p
A
Obs
JmaxRef = 213.02
RdRef = 4.75
sigma = 0.11
VcmaxRef = 92.85
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25


0.022
A_c
A_j
A_p
A
Obs
JmaxRef = 212.79
RdRef = 4.7
sigma = 0.11
VcmaxRef = 92.82
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25


0.023
A_c
A_j
A_p
A
Obs
JmaxRef = 212.56
RdRef = 4.65
sigma = 0.11
VcmaxRef = 92.78
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25


0.024
A_c
A_j
A_p
A
Obs
JmaxRef = 212.32
RdRef = 4.6
sigma = 0.11
VcmaxRef = 92.74
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25


0.025
A_c
A_j
A_p
A
Obs
JmaxRef = 212.09
RdRef = 4.55
sigma = 0.11
VcmaxRef = 92.7
A µmol m^{-2} s^{-1}
C_i ppm
0
500
1000
1500
5
10
15
20
25