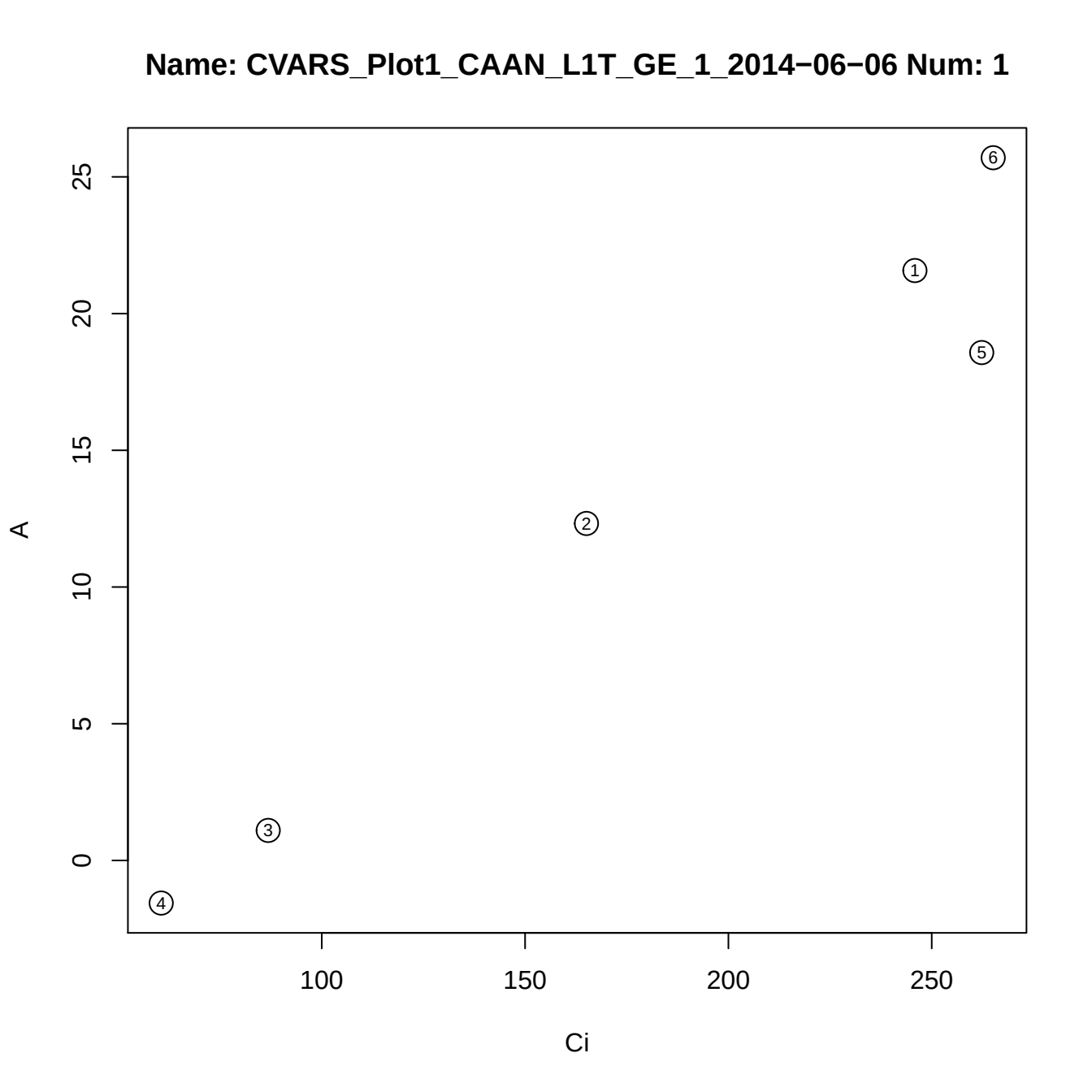
Name: CVARS_Plot1_CAAN_L1T_GE_1_2014−06−06 Num: 1
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Ci
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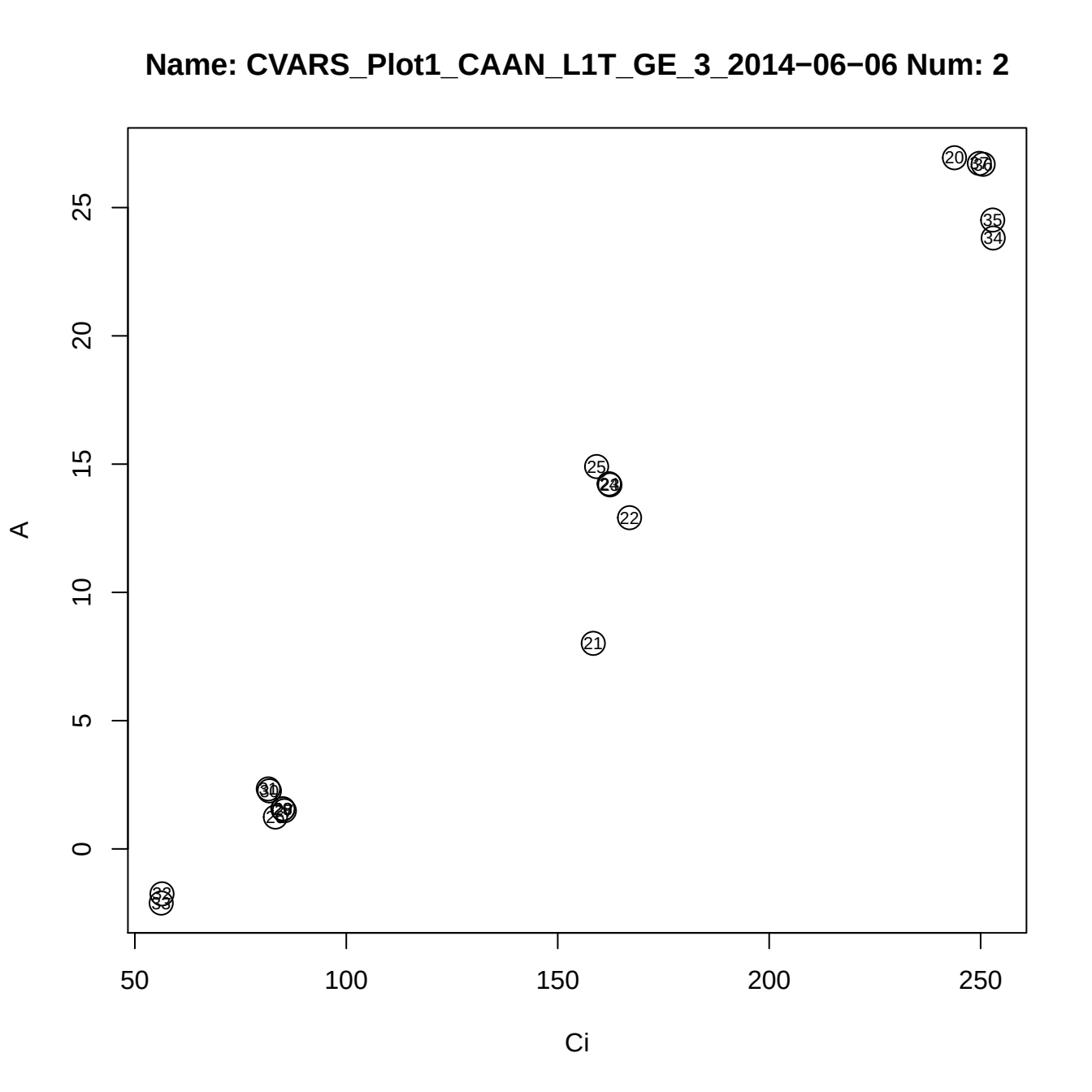
Name: CVARS_Plot1_CAAN_L1T_GE_3_2014−06−06 Num: 2
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Ci
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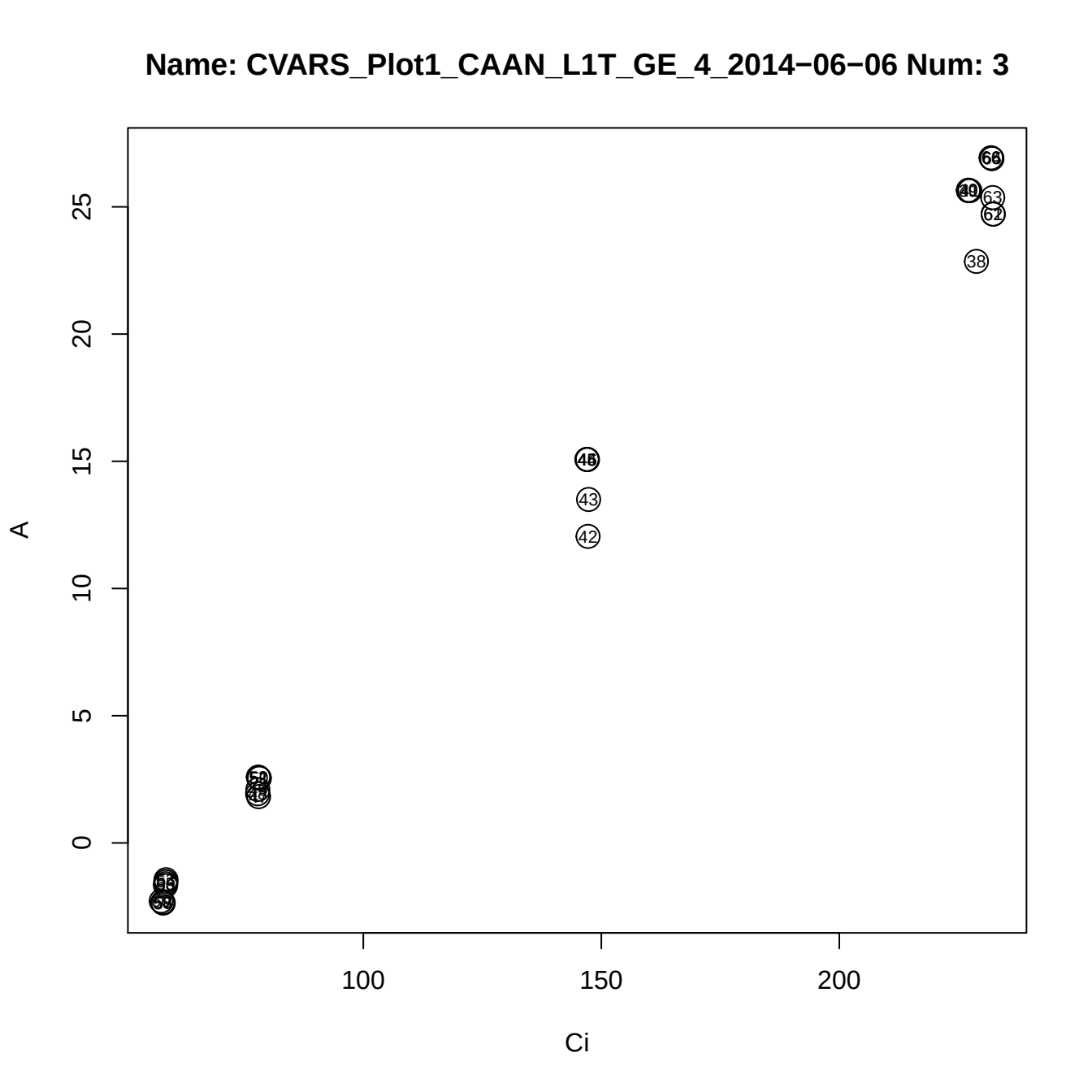
Name: CVARS_Plot1_CAAN_L1T_GE_4_2014−06−06 Num: 3
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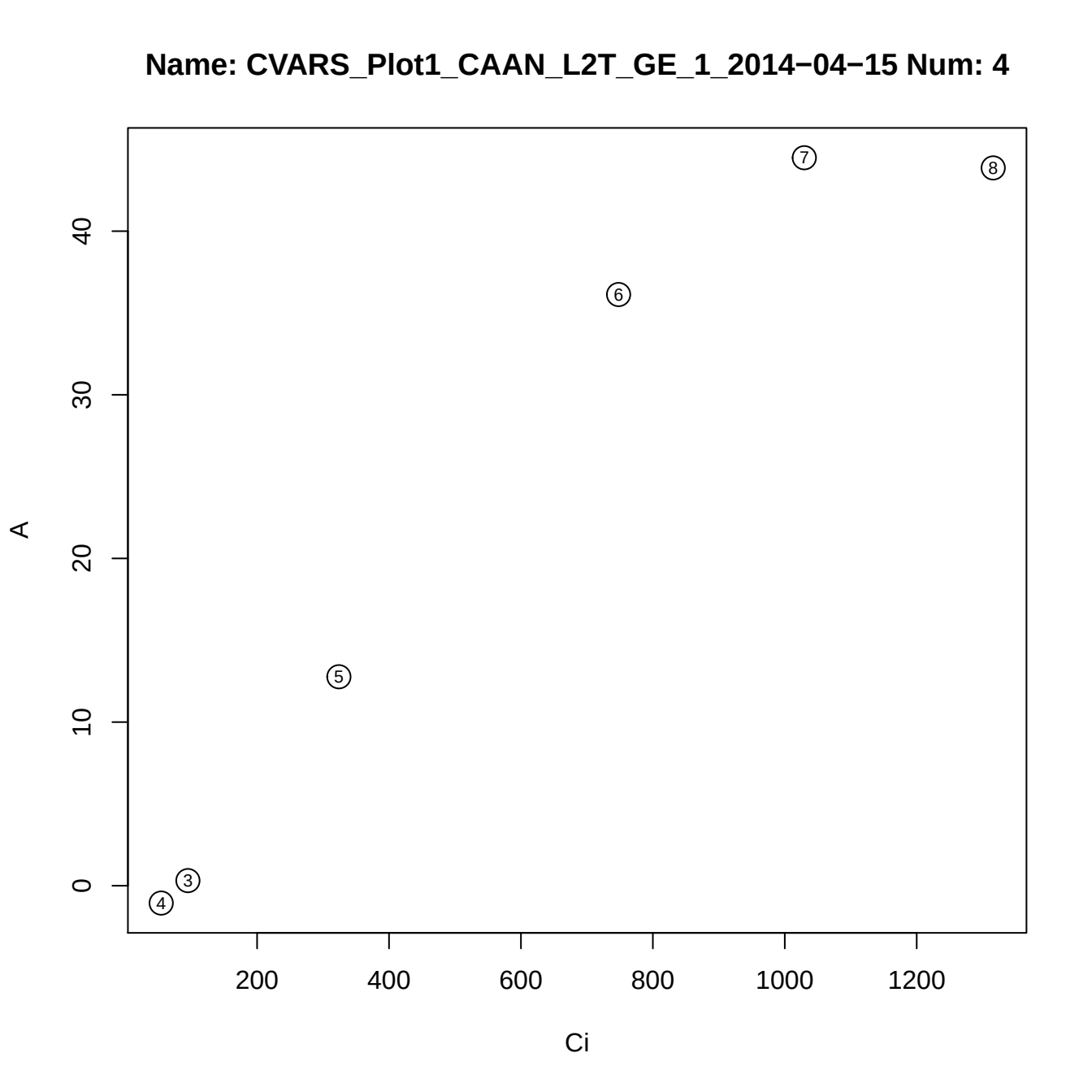
Name: CVARS_Plot1_CAAN_L2T_GE_1_2014−04−15 Num: 4
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Ci
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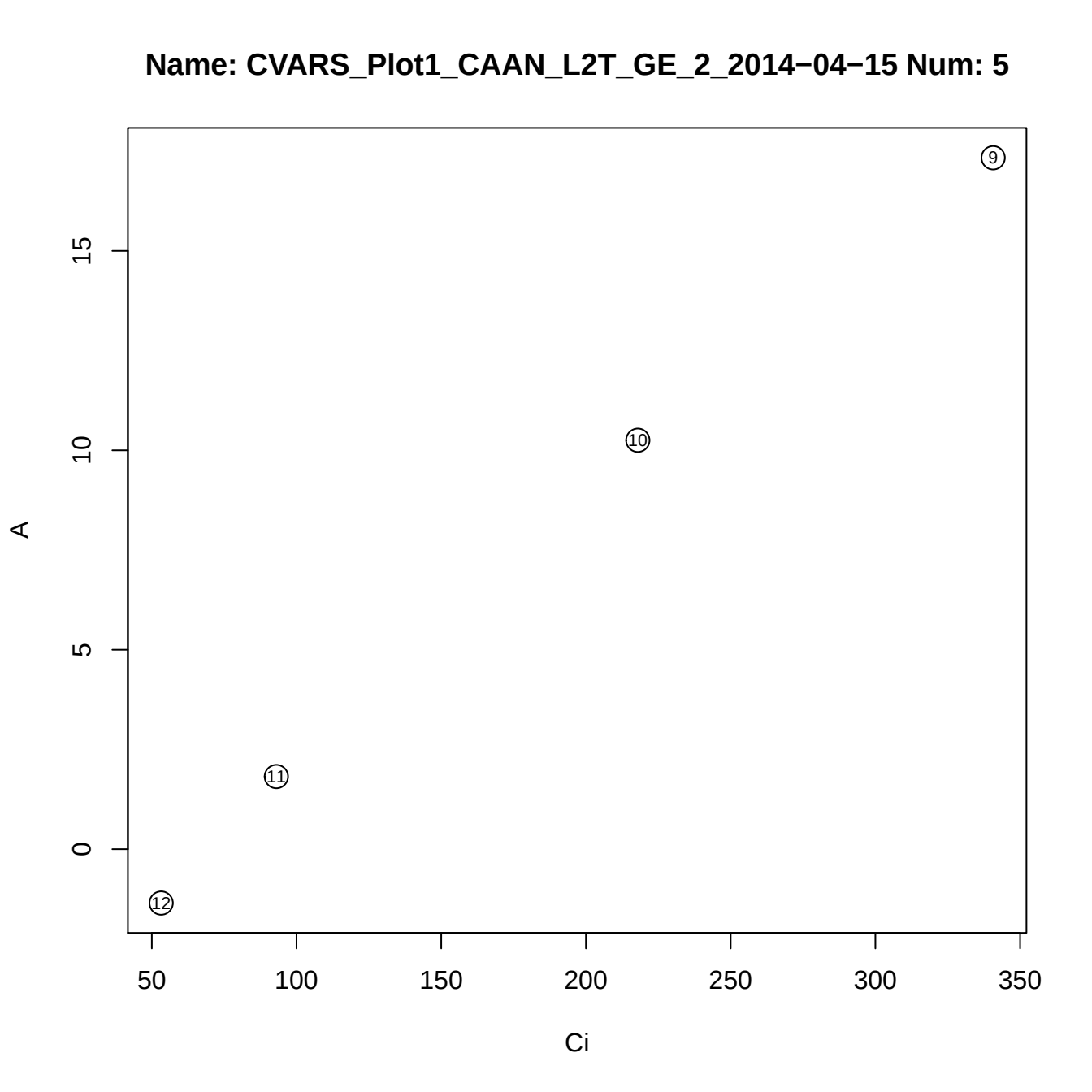
Name: CVARS_Plot1_CAAN_L2T_GE_2_2014−04−15 Num: 5
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Ci
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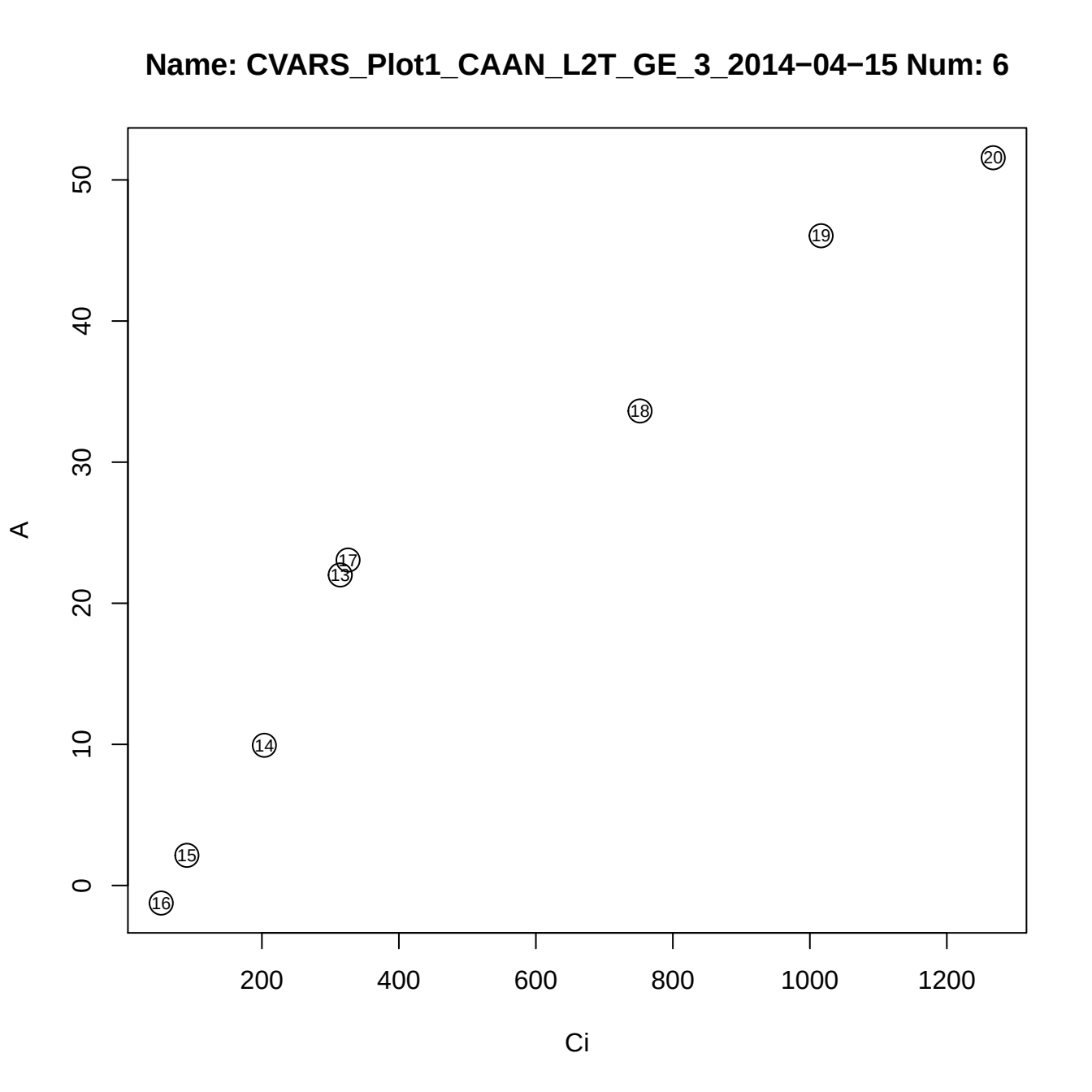
Name: CVARS_Plot1_CAAN_L2T_GE_3_2014−04−15 Num: 6
A
Ci
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1200
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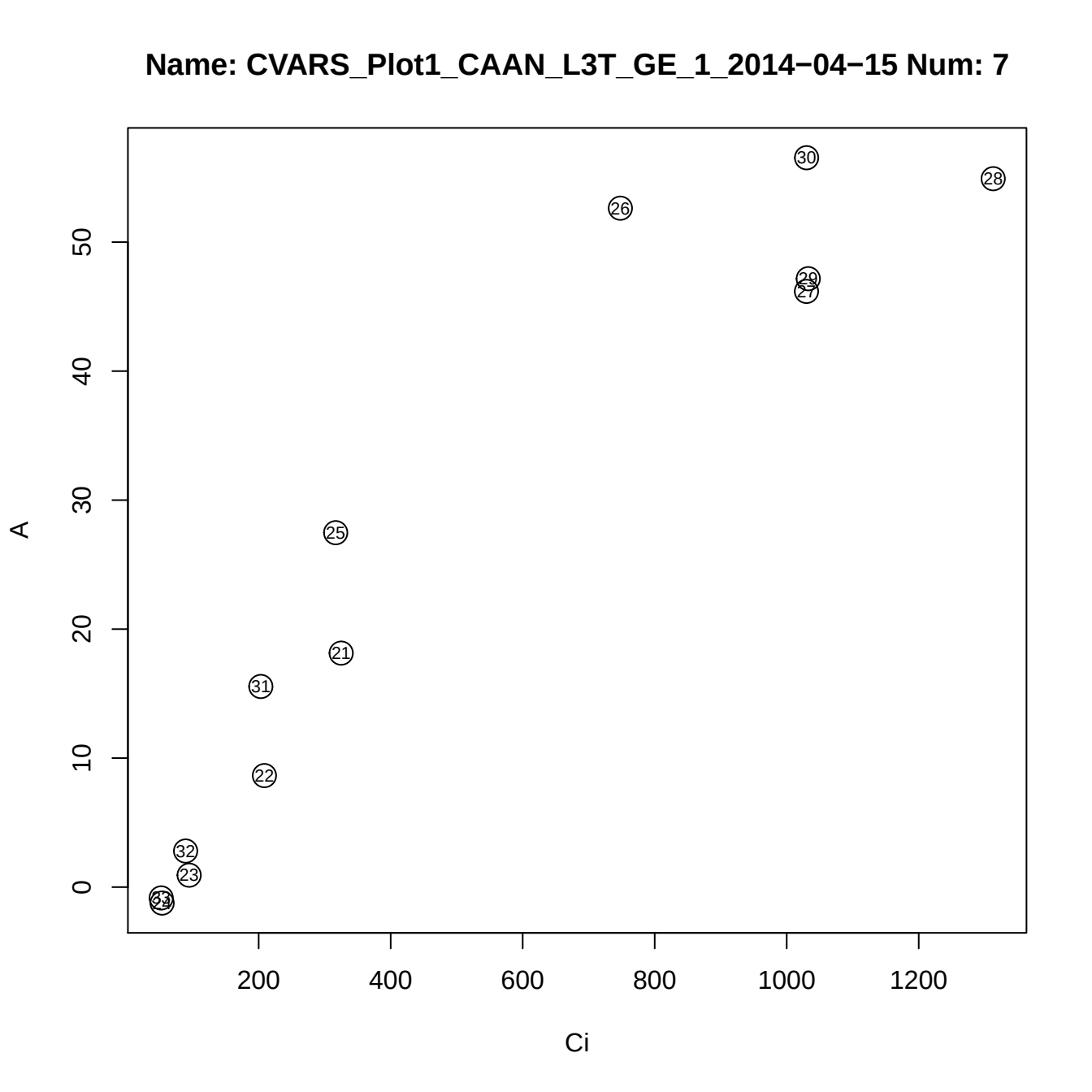
Name: CVARS_Plot1_CAAN_L3T_GE_1_2014−04−15 Num: 7
A
Ci
0
10
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400
600
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1000
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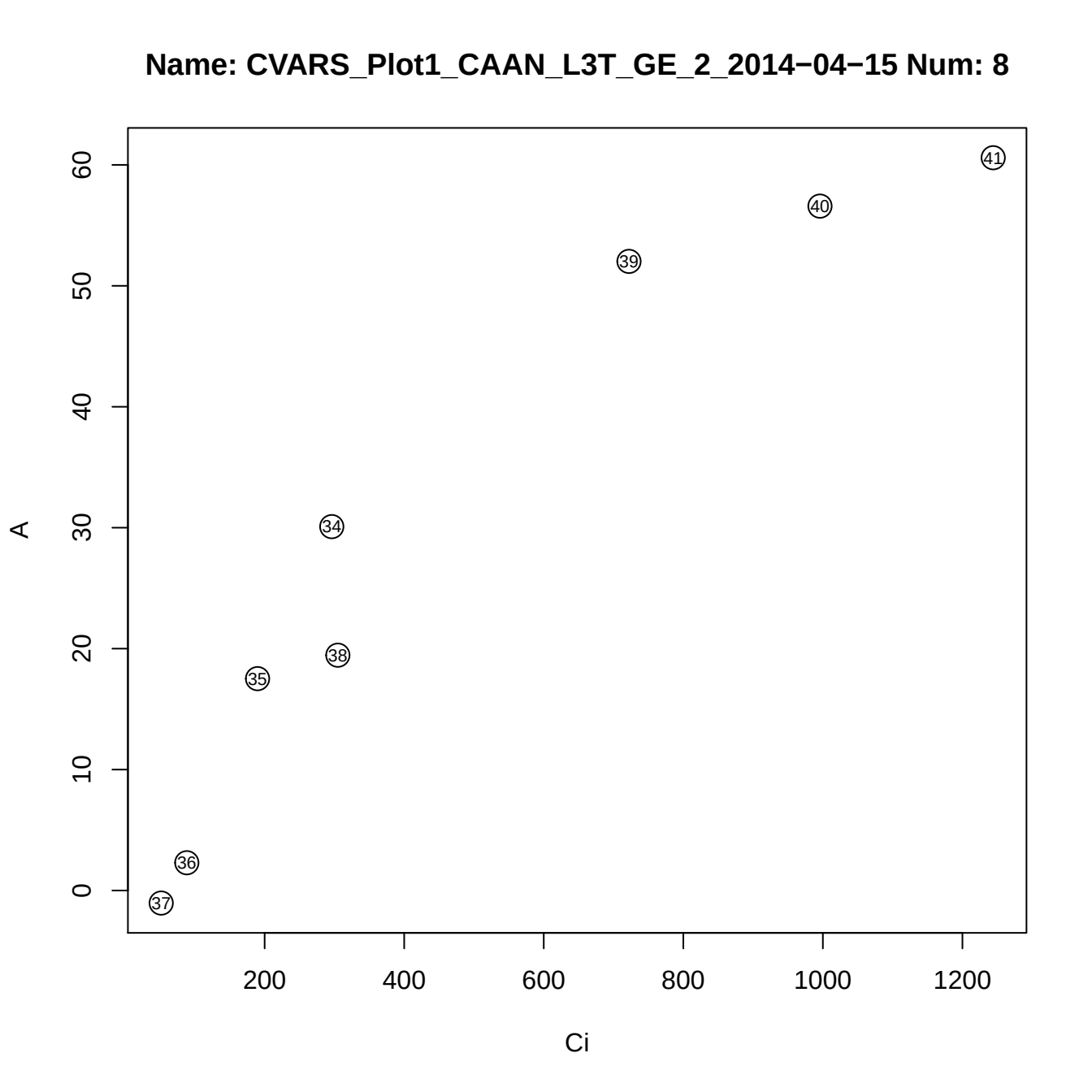
Name: CVARS_Plot1_CAAN_L3T_GE_2_2014−04−15 Num: 8
A
Ci
0
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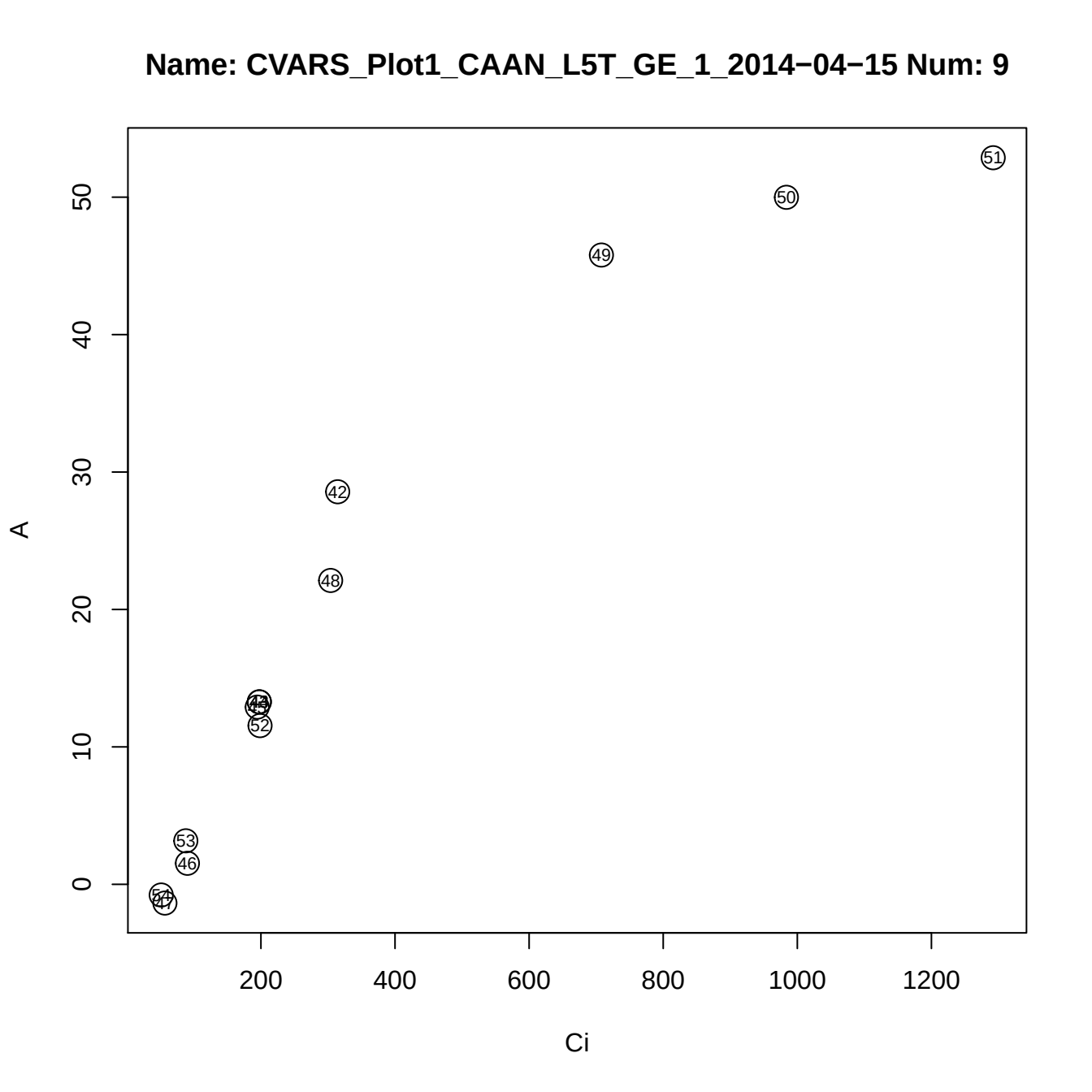
41


Name: CVARS_Plot1_CAAN_L5T_GE_1_2014−04−15 Num: 9
A
Ci
0
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200
400
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800
1000
1200
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49
42
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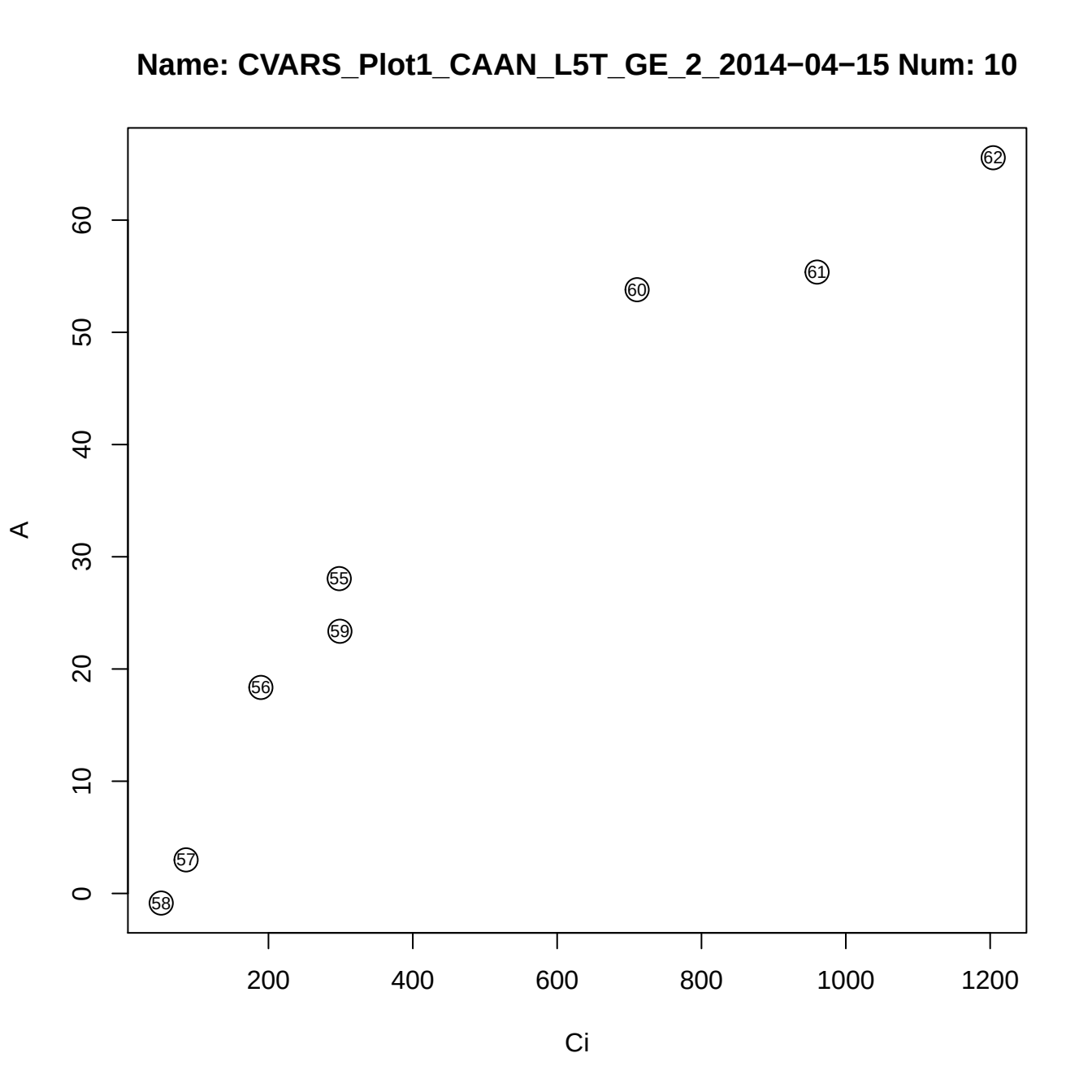
47


Name: CVARS_Plot1_CAAN_L5T_GE_2_2014−04−15 Num: 10
A
Ci
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1000
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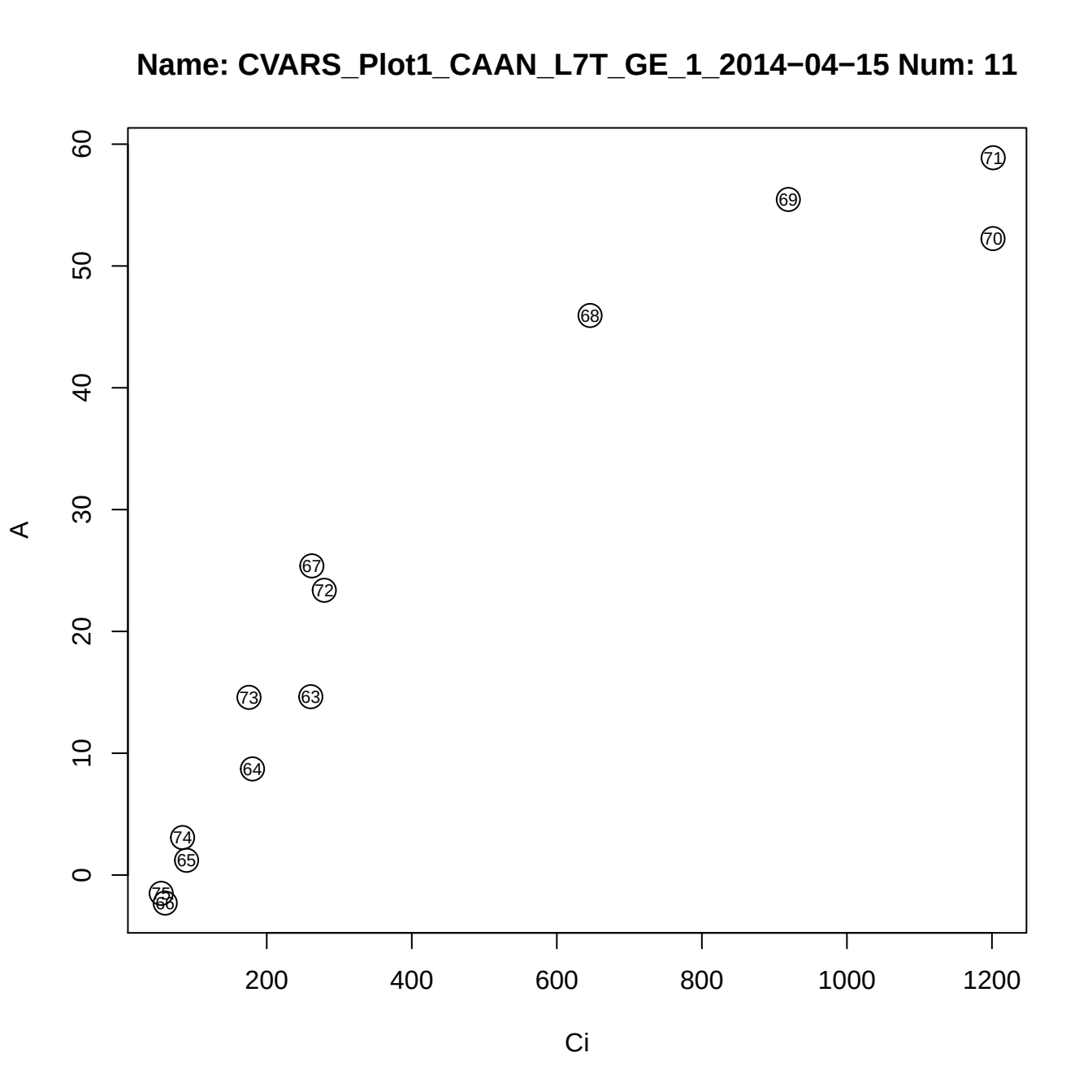
61
62


Name: CVARS_Plot1_CAAN_L7T_GE_1_2014−04−15 Num: 11
A
Ci
0
10
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30
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200
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1000
1200
71
69
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64
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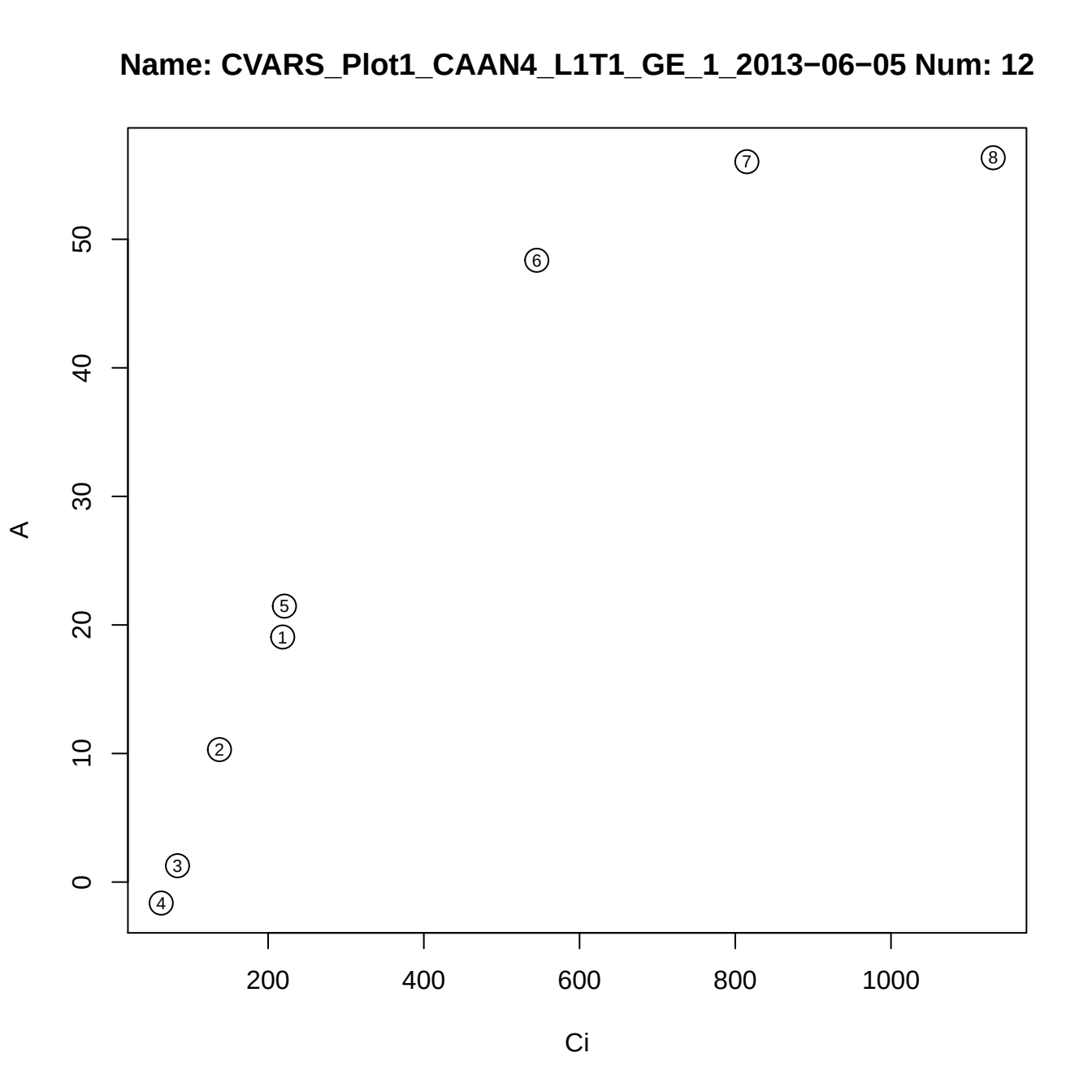
66


Name: CVARS_Plot1_CAAN4_L1T1_GE_1_2013−06−05 Num: 12
A
0
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Ci
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1000
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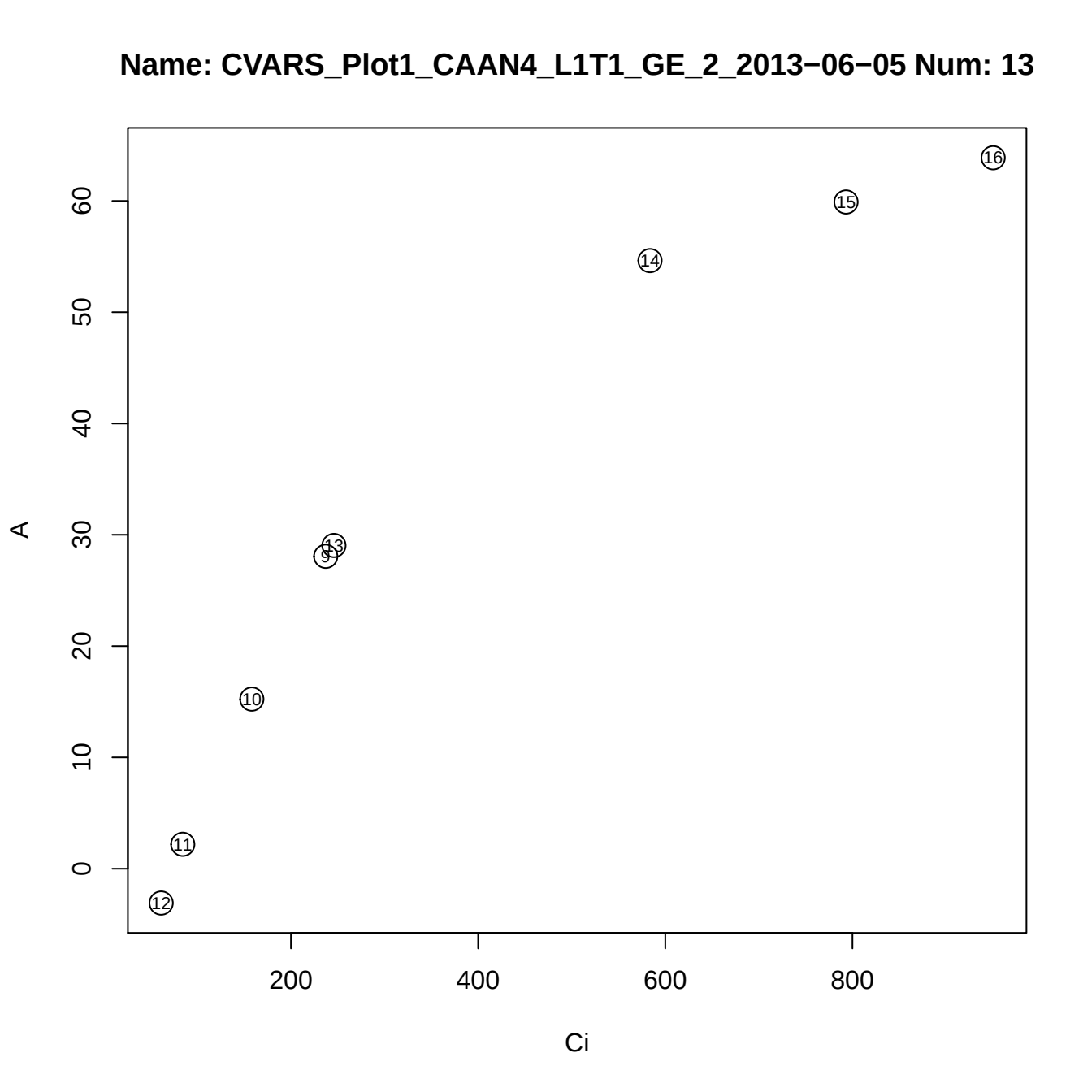
Name: CVARS_Plot1_CAAN4_L1T1_GE_2_2013−06−05 Num: 13
A
Ci
0
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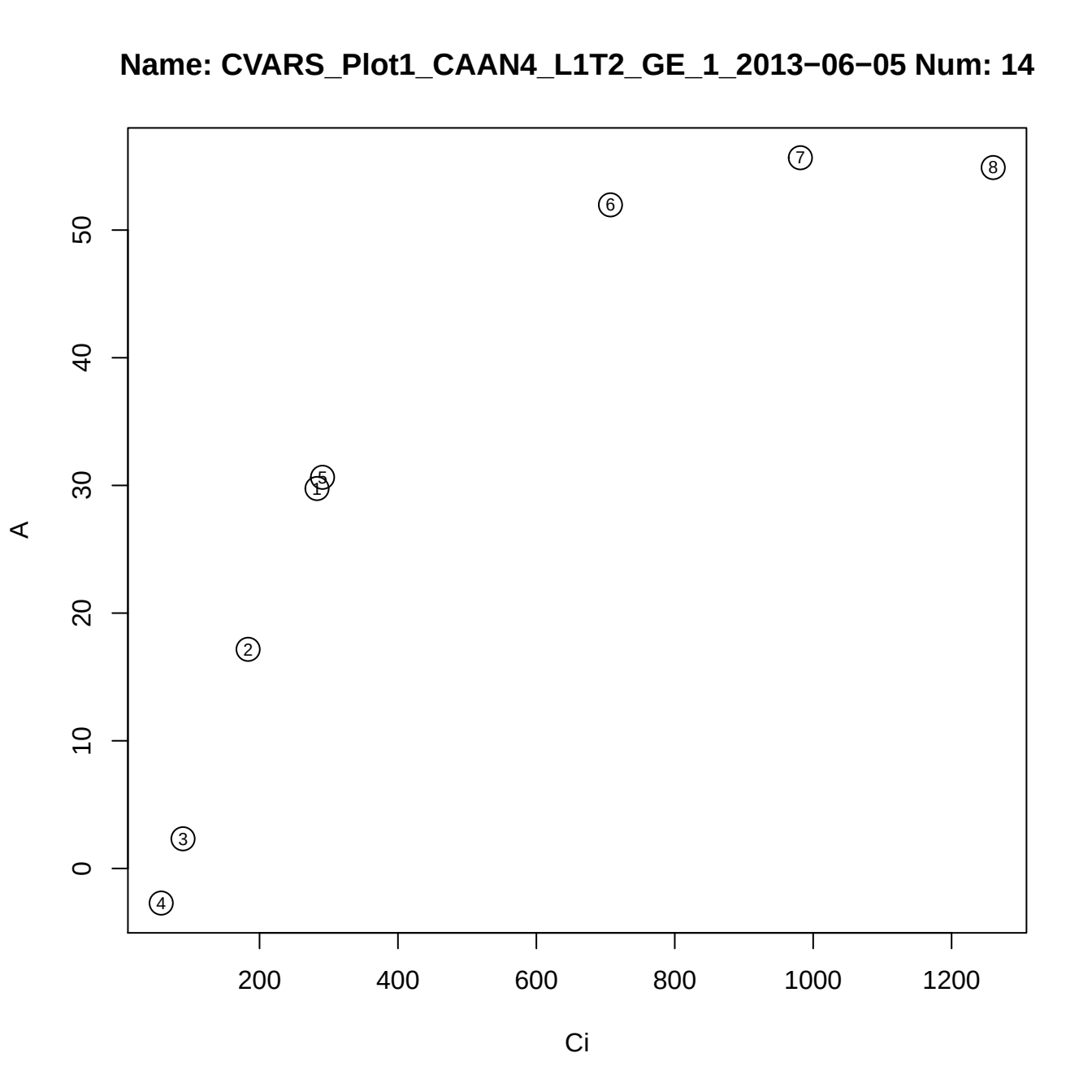
16


Name: CVARS_Plot1_CAAN4_L1T2_GE_1_2013−06−05 Num: 14
A
Ci
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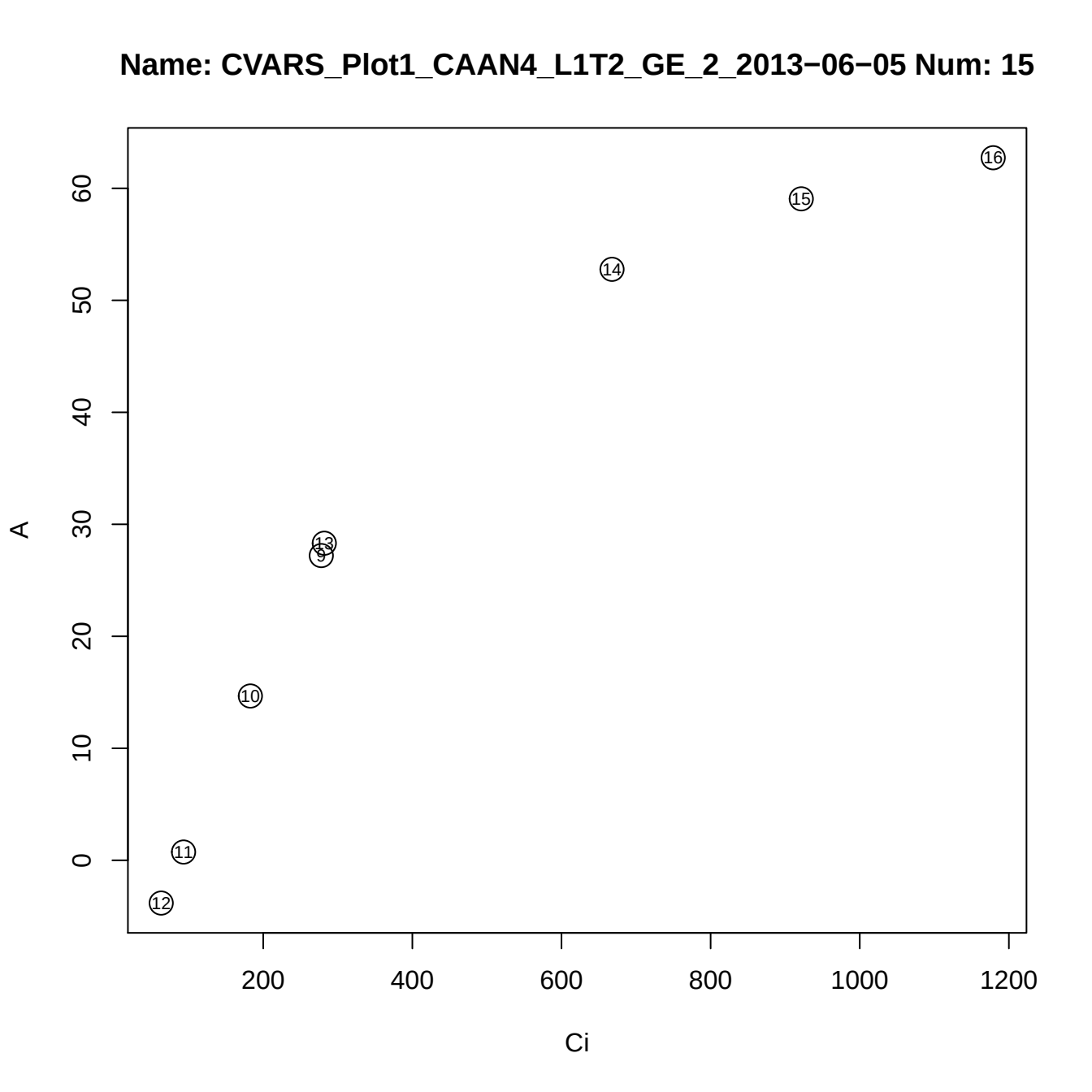
Name: CVARS_Plot1_CAAN4_L1T2_GE_2_2013−06−05 Num: 15
A
Ci
0
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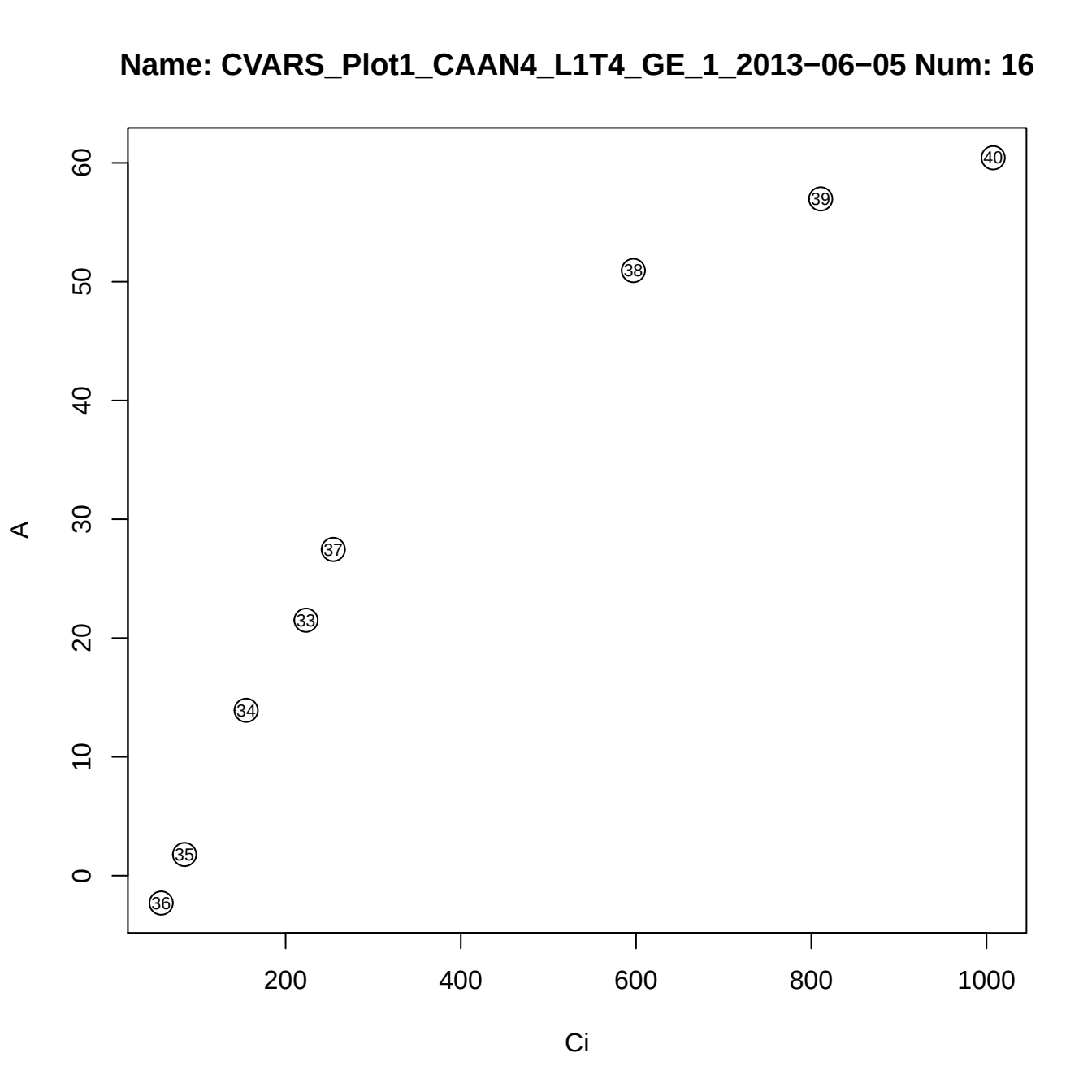
Name: CVARS_Plot1_CAAN4_L1T4_GE_1_2013−06−05 Num: 16
A
Ci
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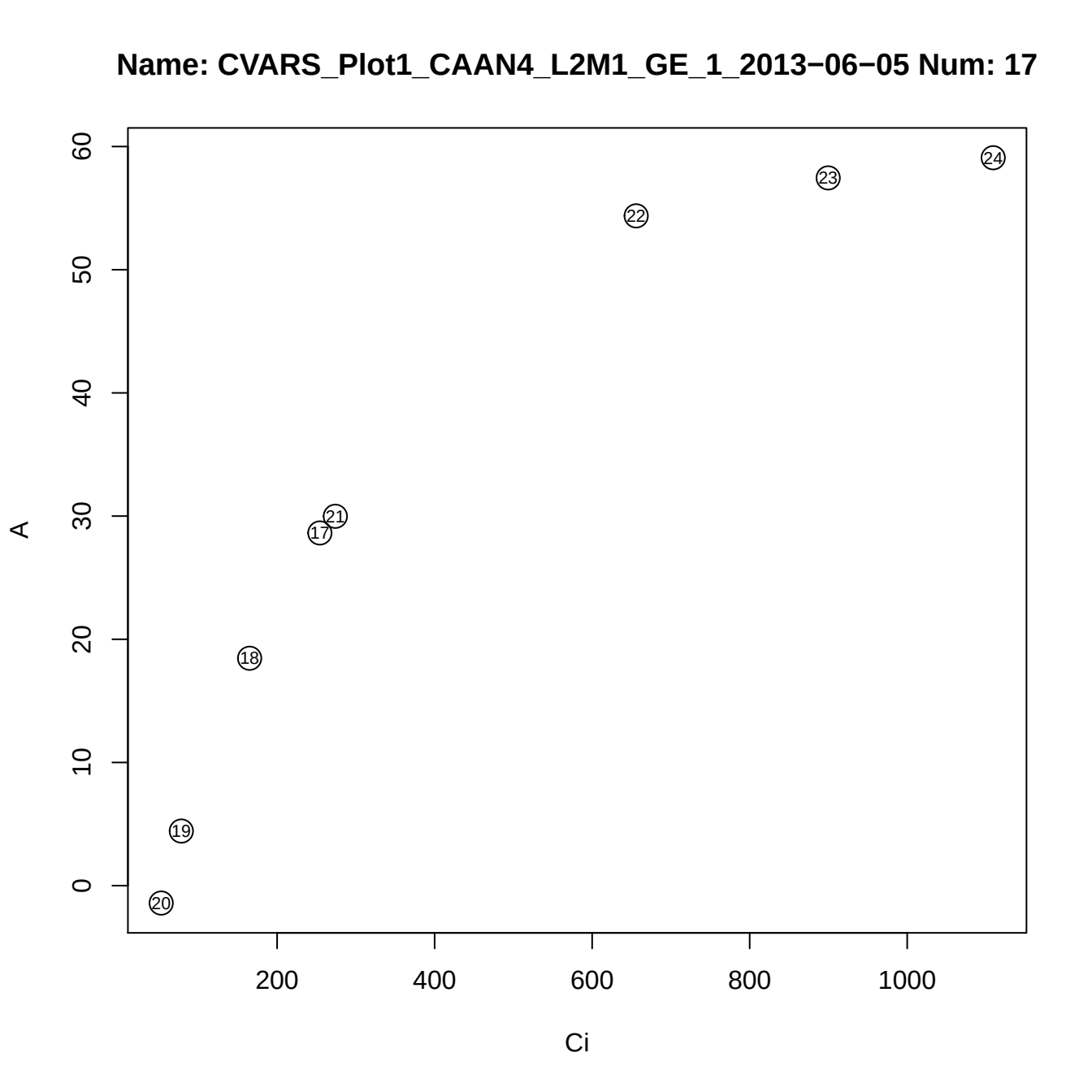
Name: CVARS_Plot1_CAAN4_L2M1_GE_1_2013−06−05 Num: 17
A
Ci
0
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1000
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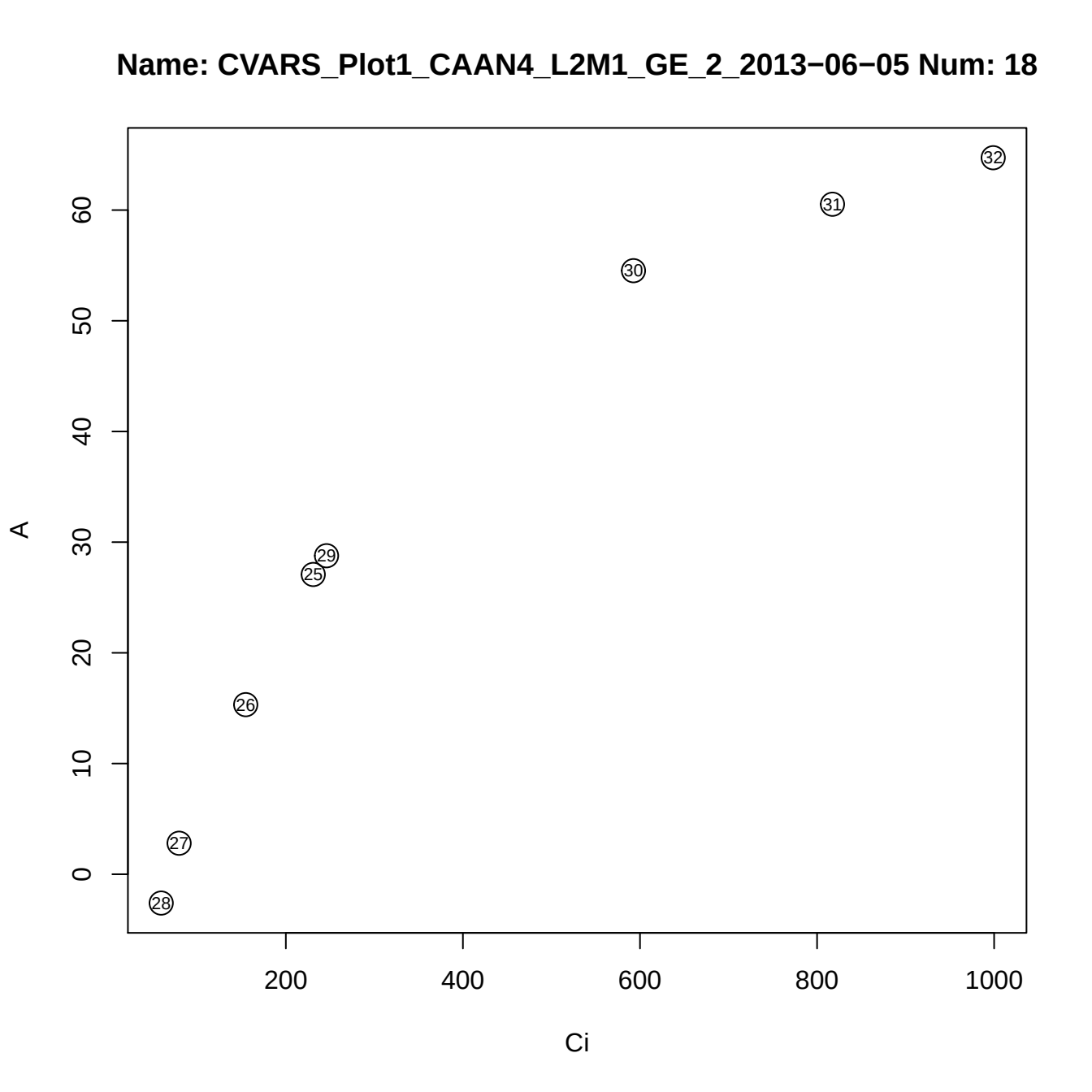
Name: CVARS_Plot1_CAAN4_L2M1_GE_2_2013−06−05 Num: 18
A
Ci
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200
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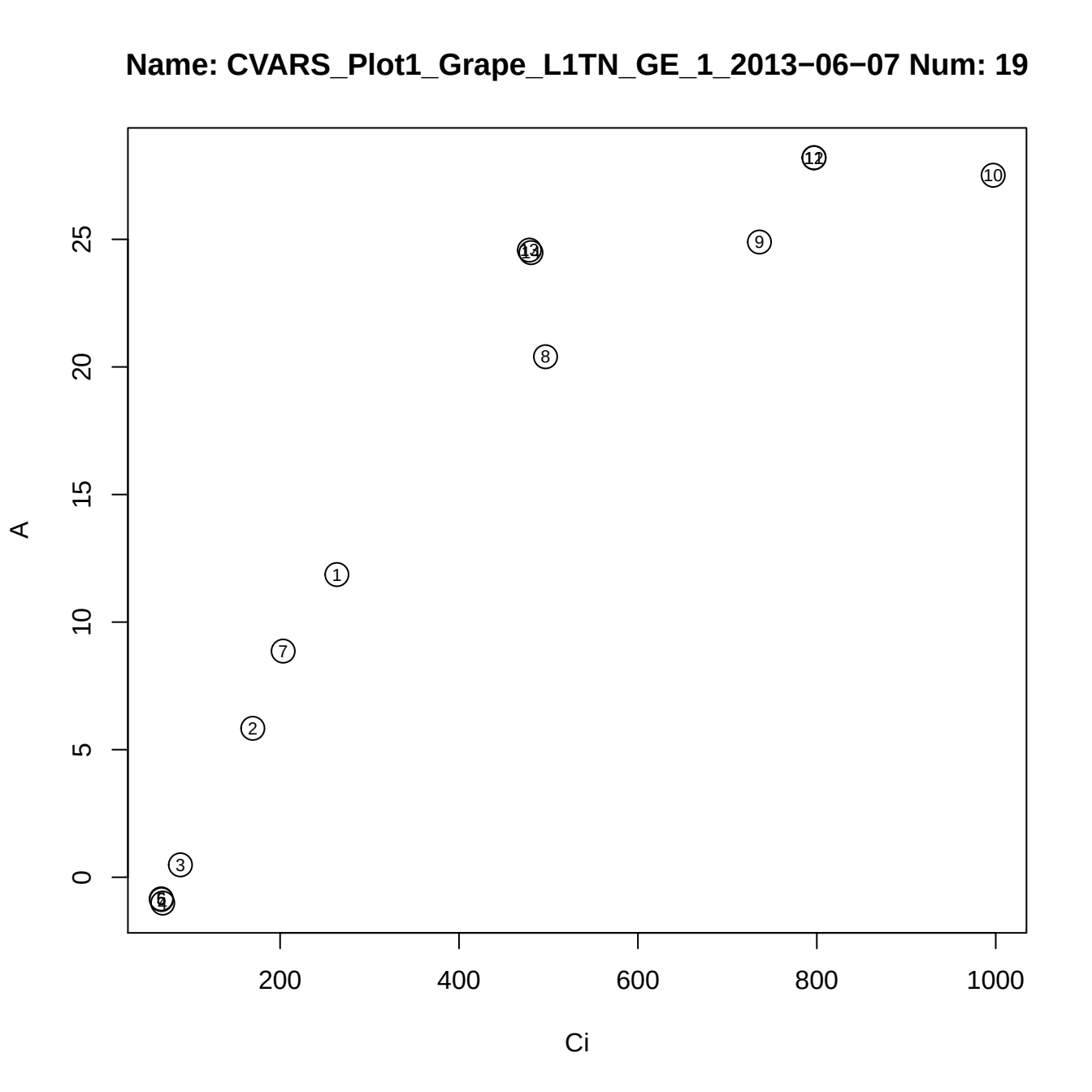
Name: CVARS_Plot1_Grape_L1TN_GE_1_2013−06−07 Num: 19
A
Ci
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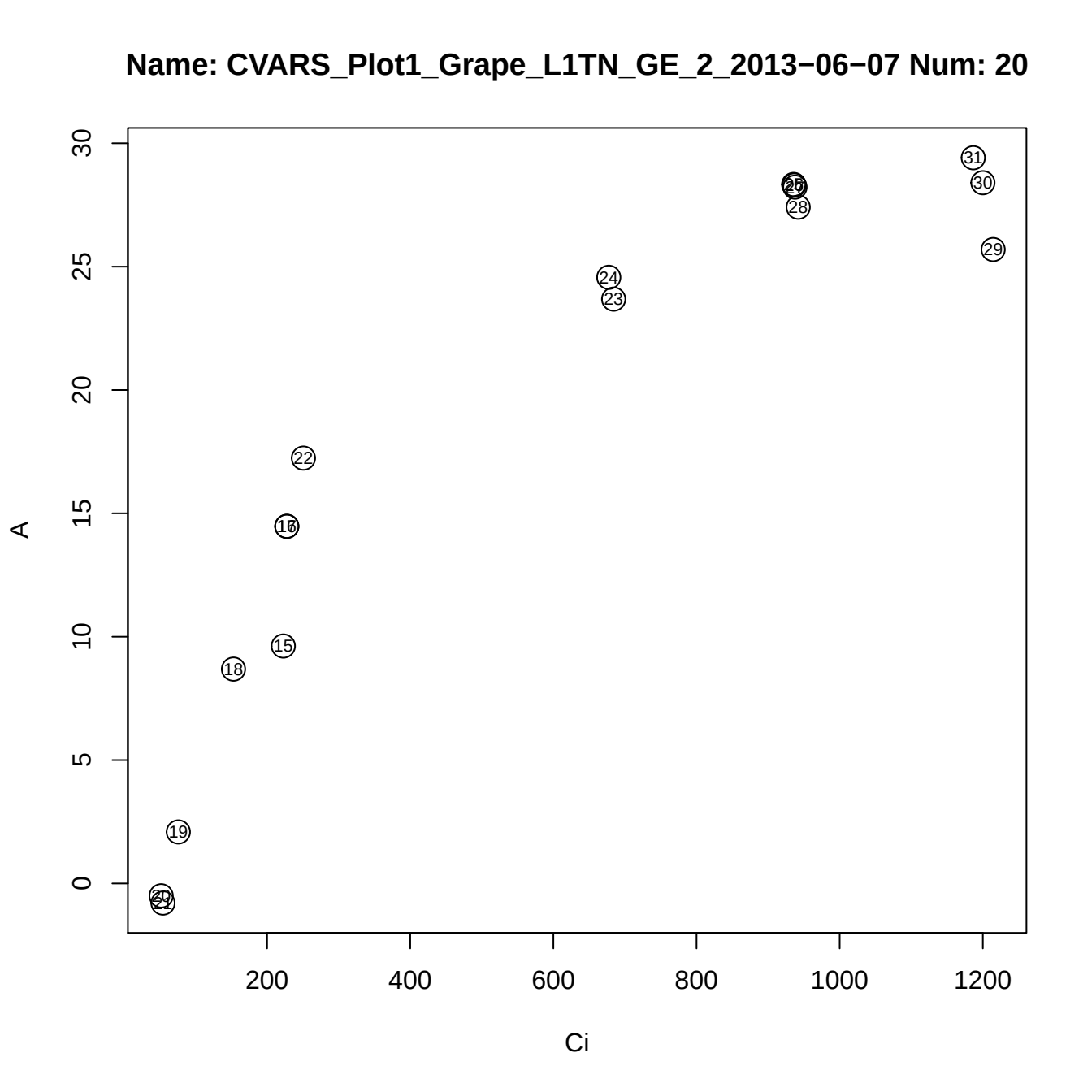
Name: CVARS_Plot1_Grape_L1TN_GE_2_2013−06−07 Num: 20
A
Ci
0
5
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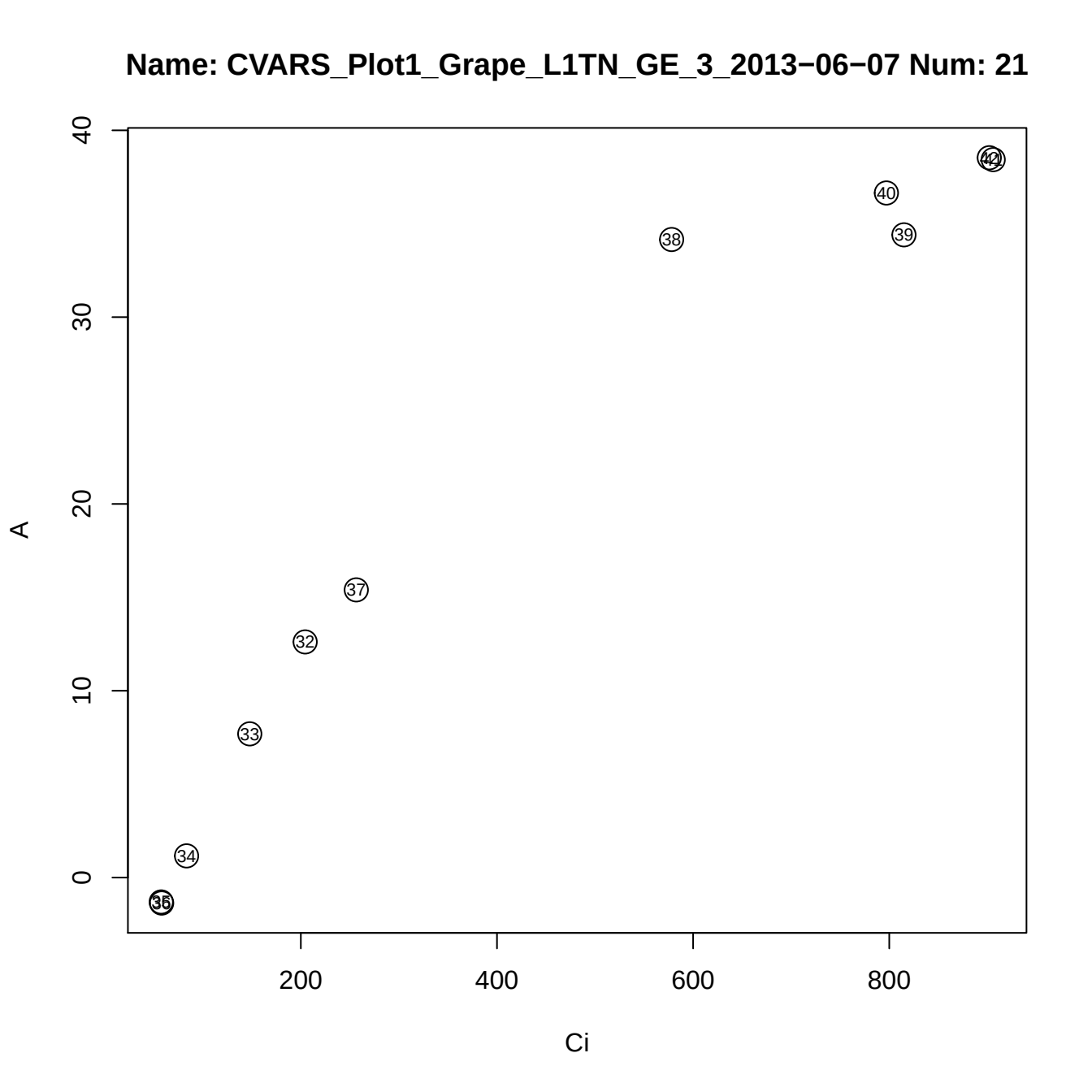
Name: CVARS_Plot1_Grape_L1TN_GE_3_2013−06−07 Num: 21
A
Ci
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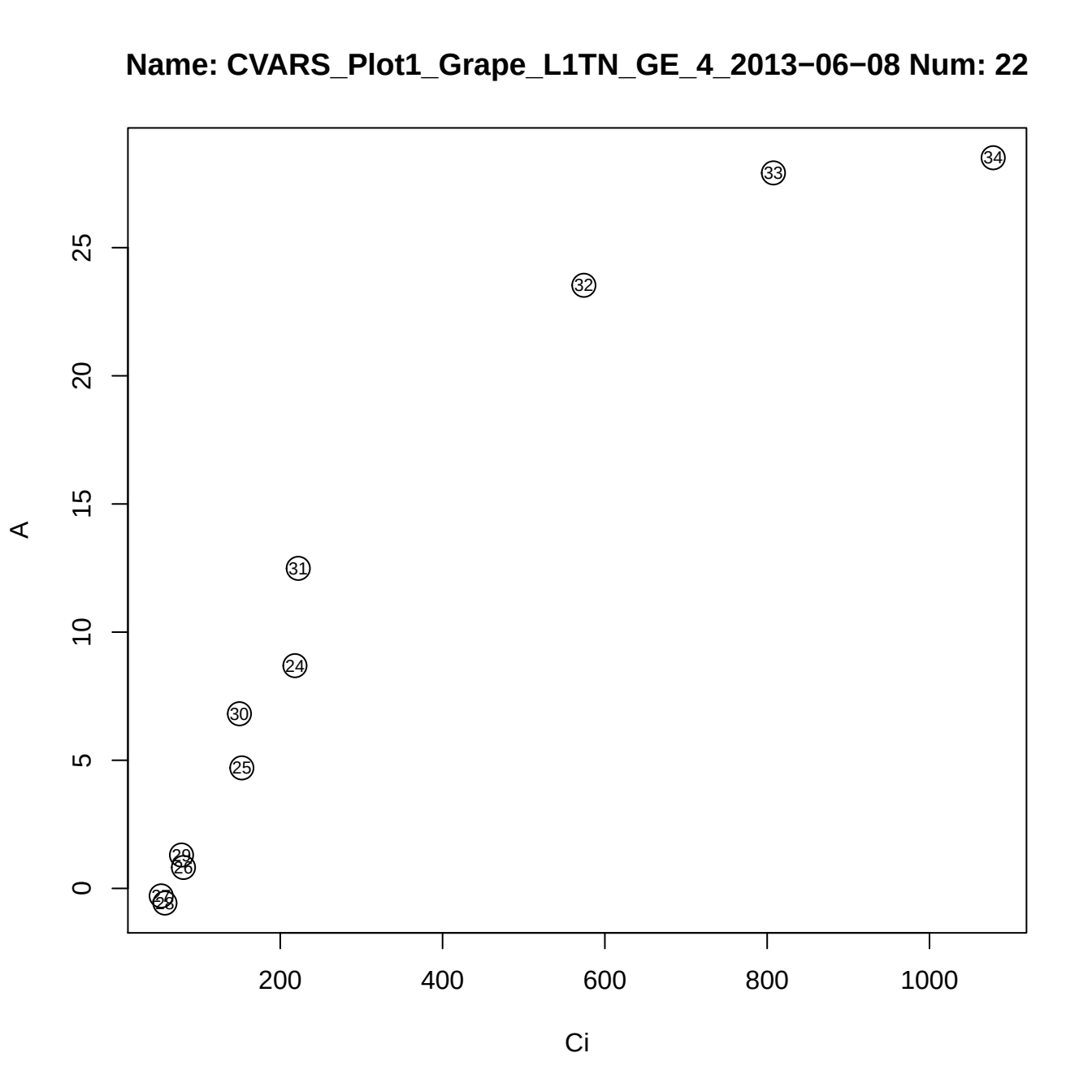
Name: CVARS_Plot1_Grape_L1TN_GE_4_2013−06−08 Num: 22
A
Ci
0
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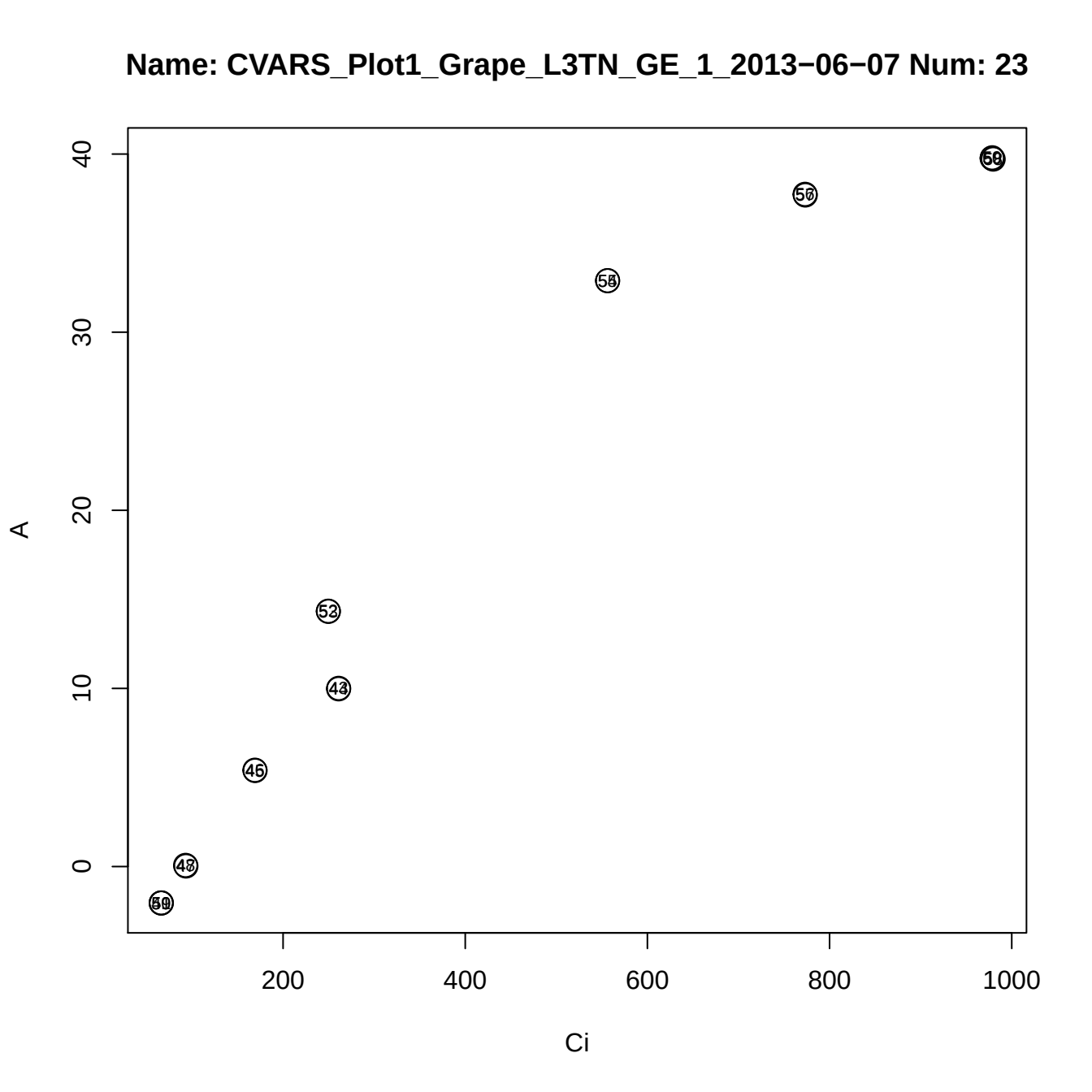
Name: CVARS_Plot1_Grape_L3TN_GE_1_2013−06−07 Num: 23
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Ci
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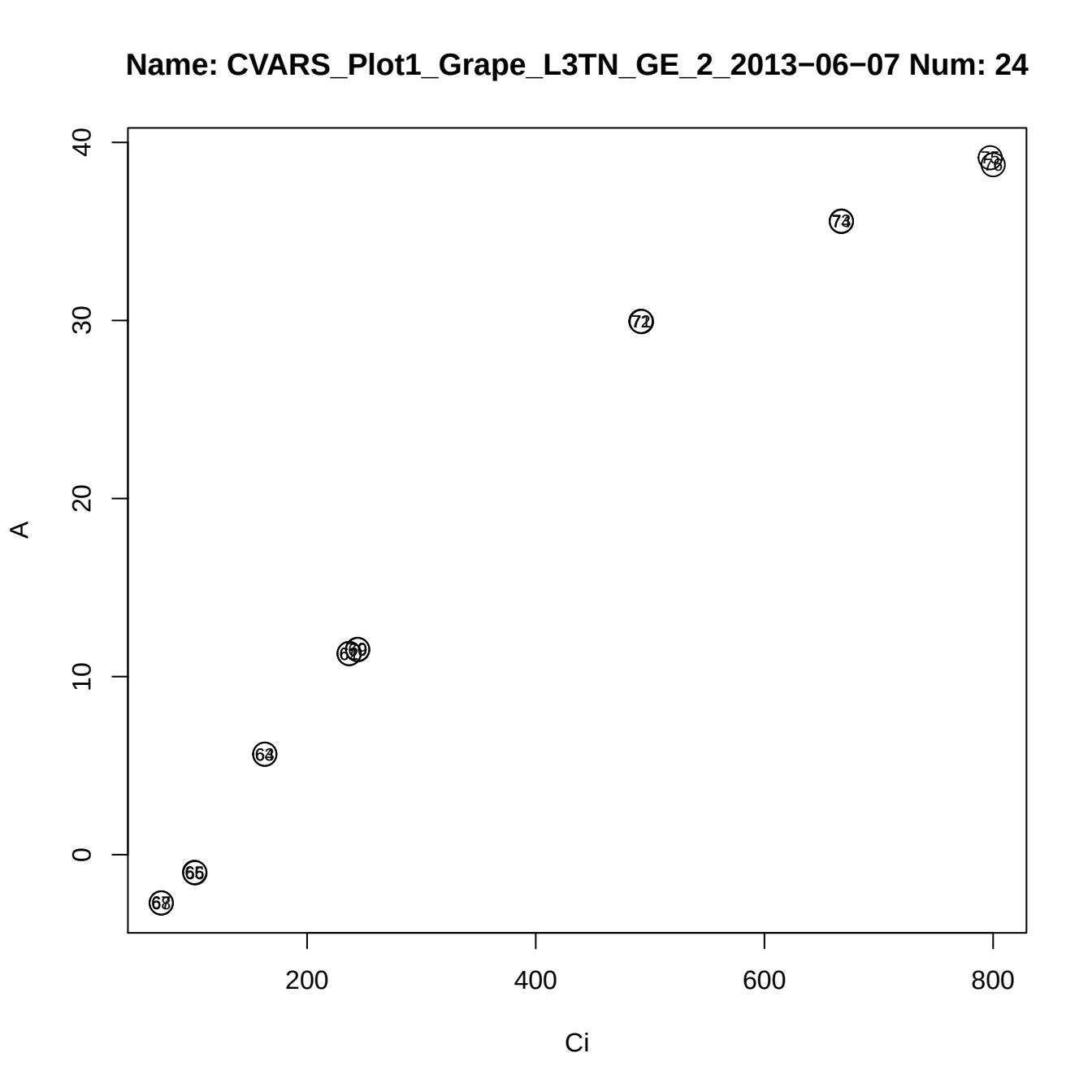
Name: CVARS_Plot1_Grape_L3TN_GE_2_2013−06−07 Num: 24
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Ci
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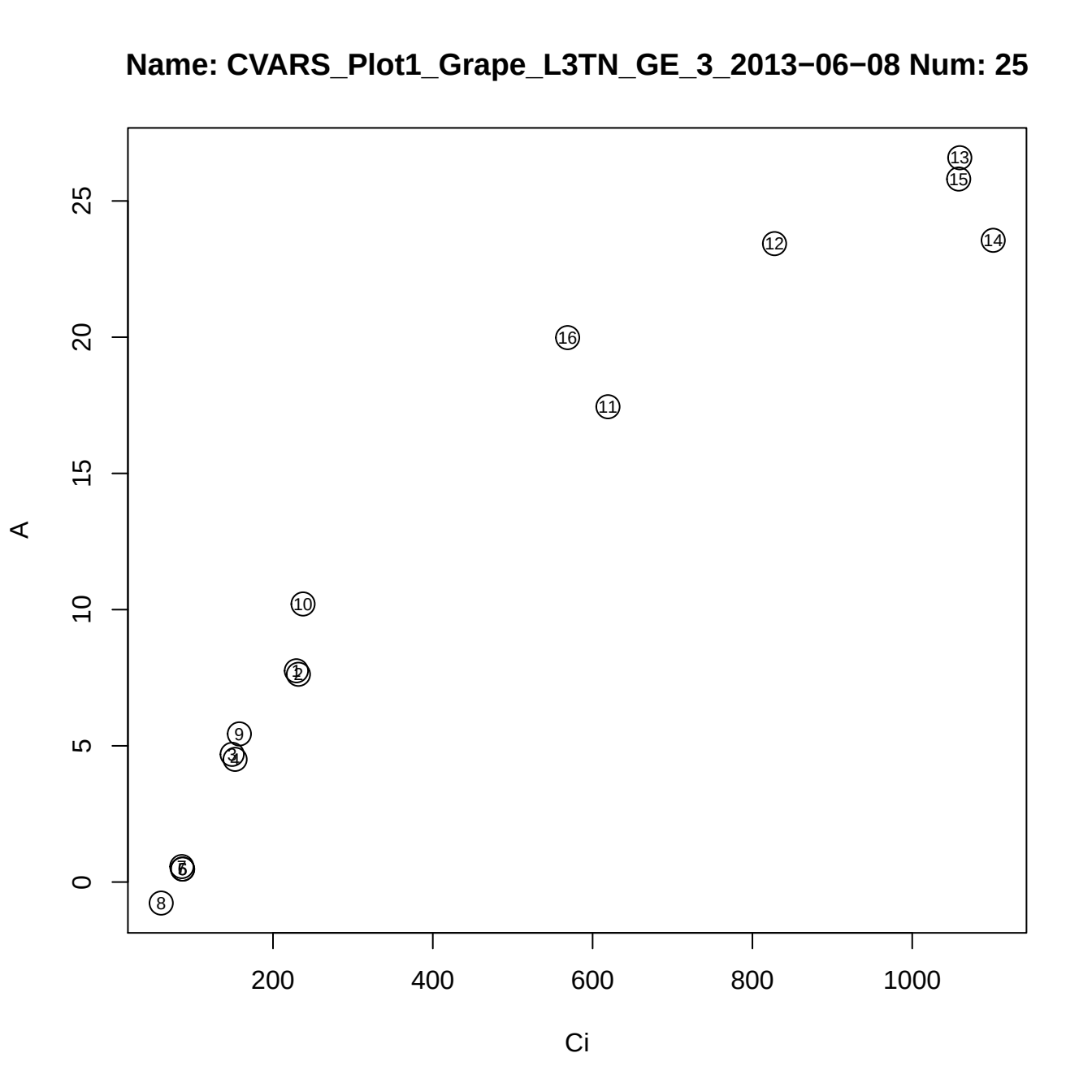
Name: CVARS_Plot1_Grape_L3TN_GE_3_2013−06−08 Num: 25
A
Ci
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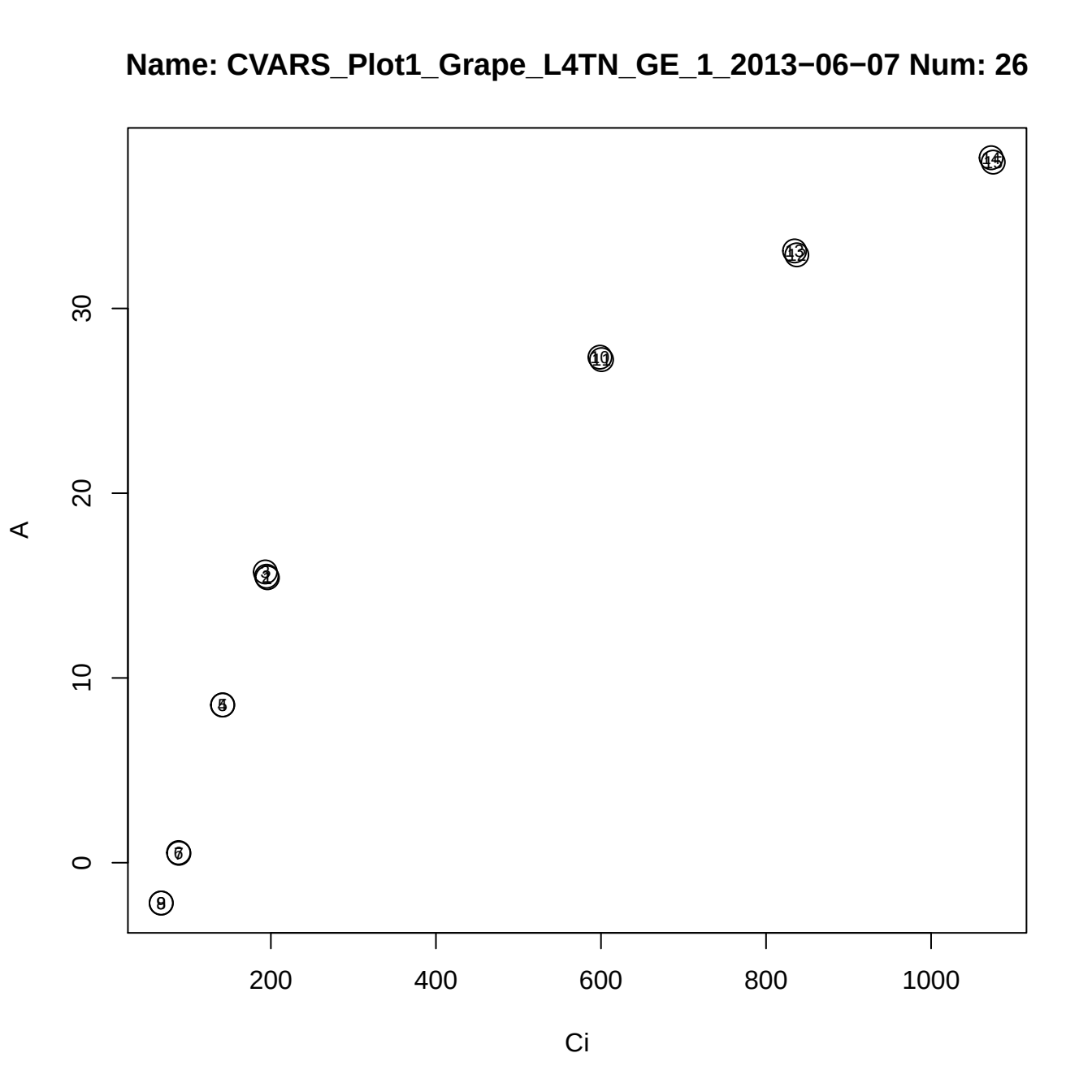
Name: CVARS_Plot1_Grape_L4TN_GE_1_2013−06−07 Num: 26
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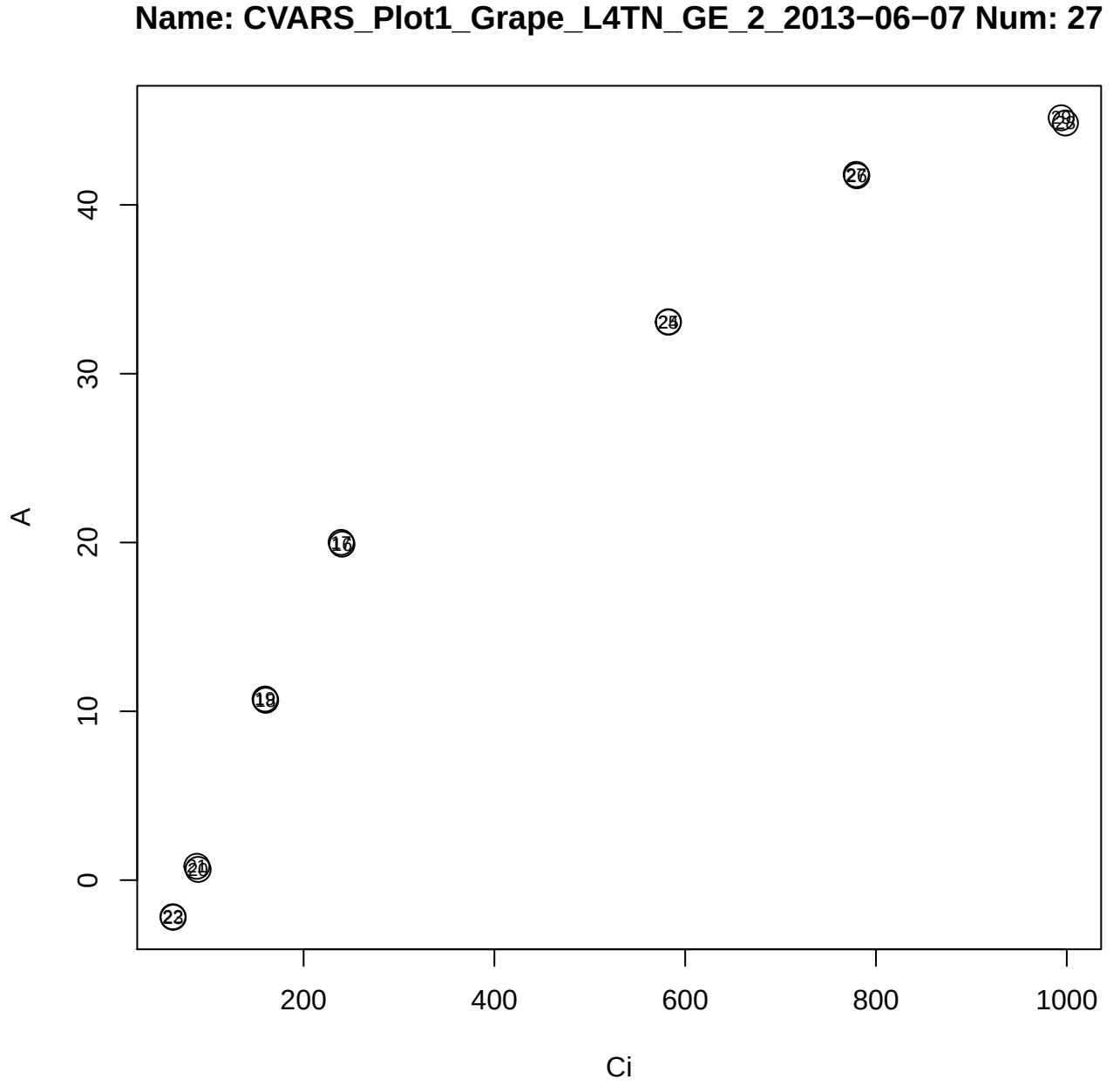
1000
Ci


Name: CVARS_Plot1_Grape_L4TN_GE_2_2013−06−07 Num: 27
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Ci
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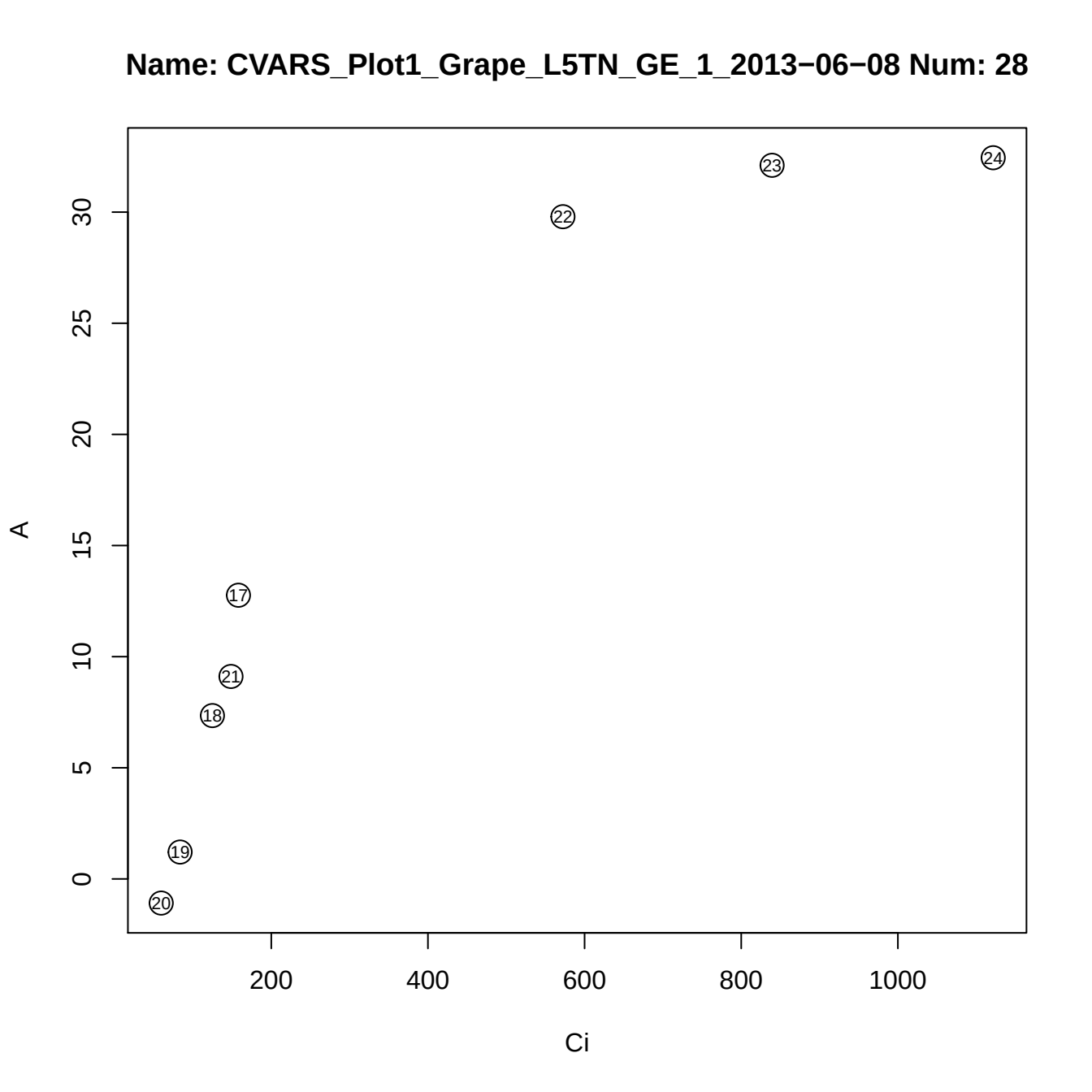
1000


Name: CVARS_Plot1_Grape_L5TN_GE_1_2013−06−08 Num: 28
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Ci
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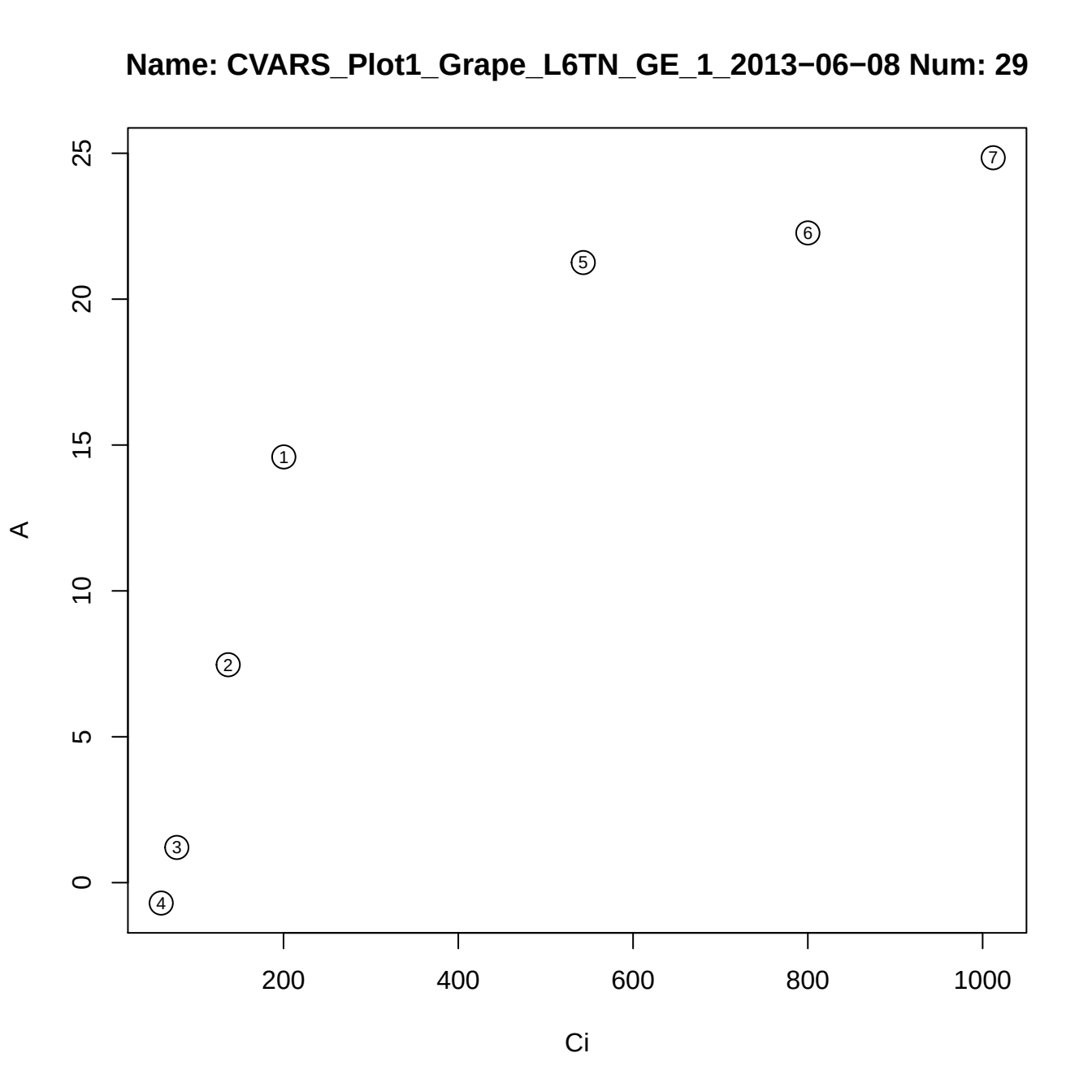
Name: CVARS_Plot1_Grape_L6TN_GE_1_2013−06−08 Num: 29
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Ci
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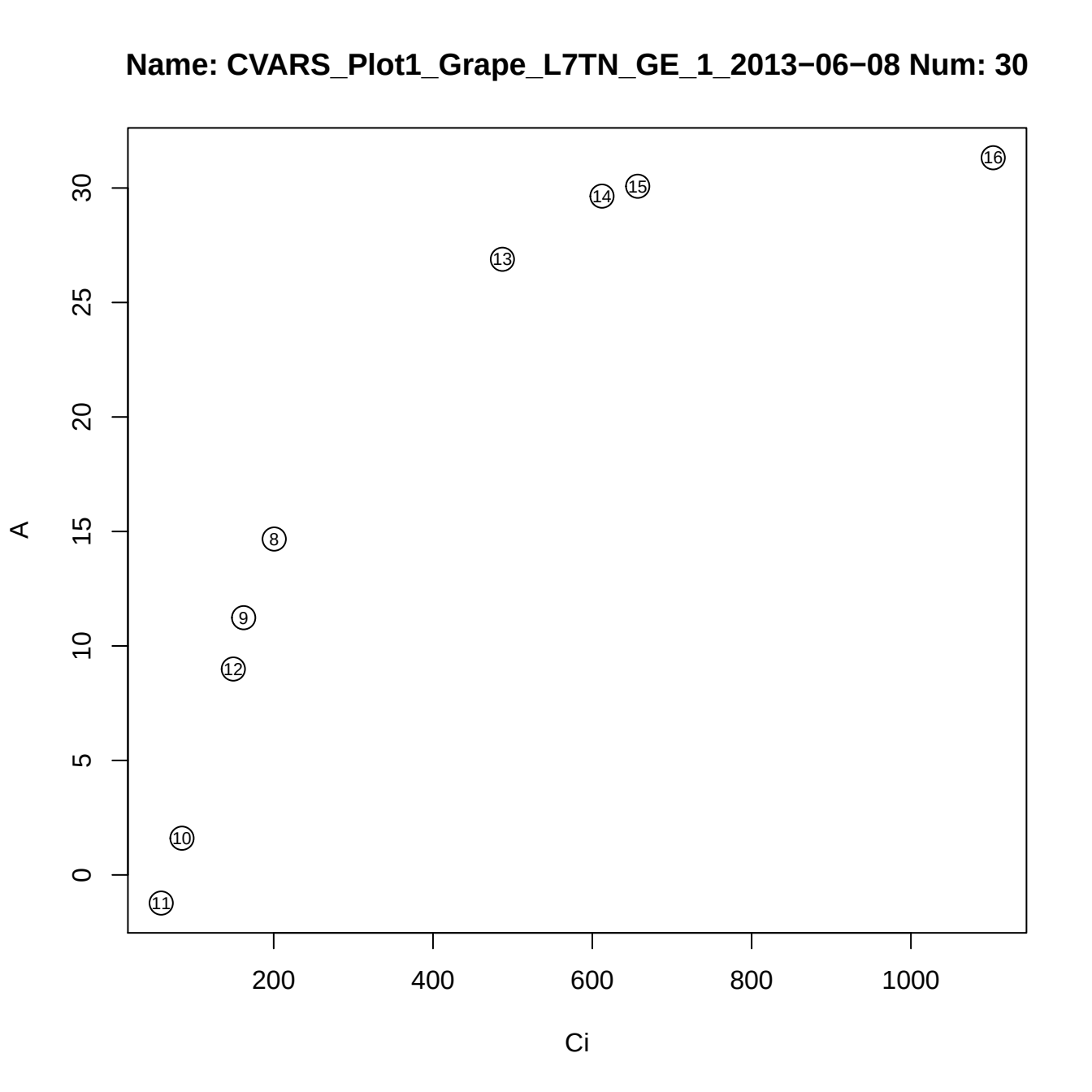
Name: CVARS_Plot1_Grape_L7TN_GE_1_2013−06−08 Num: 30
A
Ci
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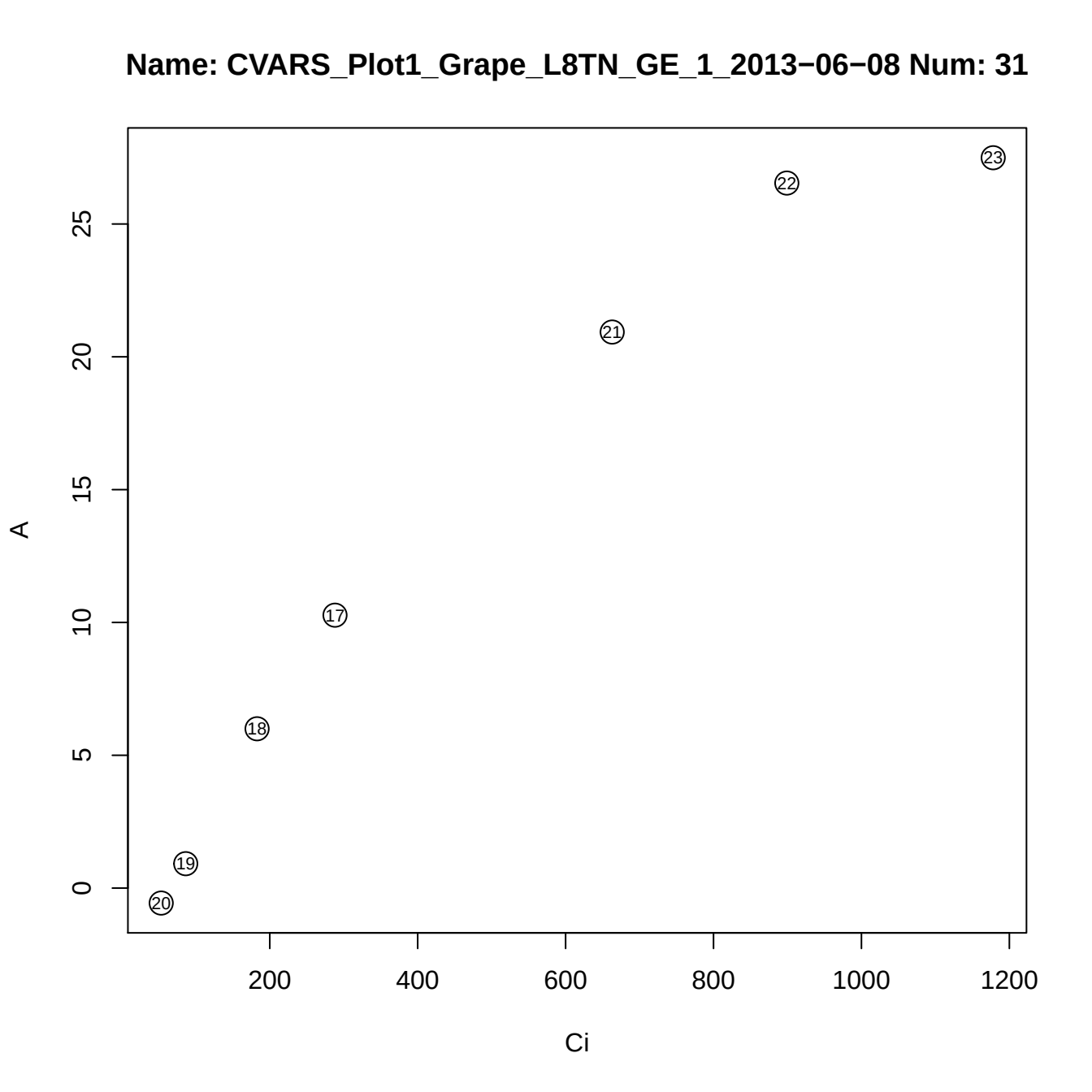
Name: CVARS_Plot1_Grape_L8TN_GE_1_2013−06−08 Num: 31
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Ci
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1200
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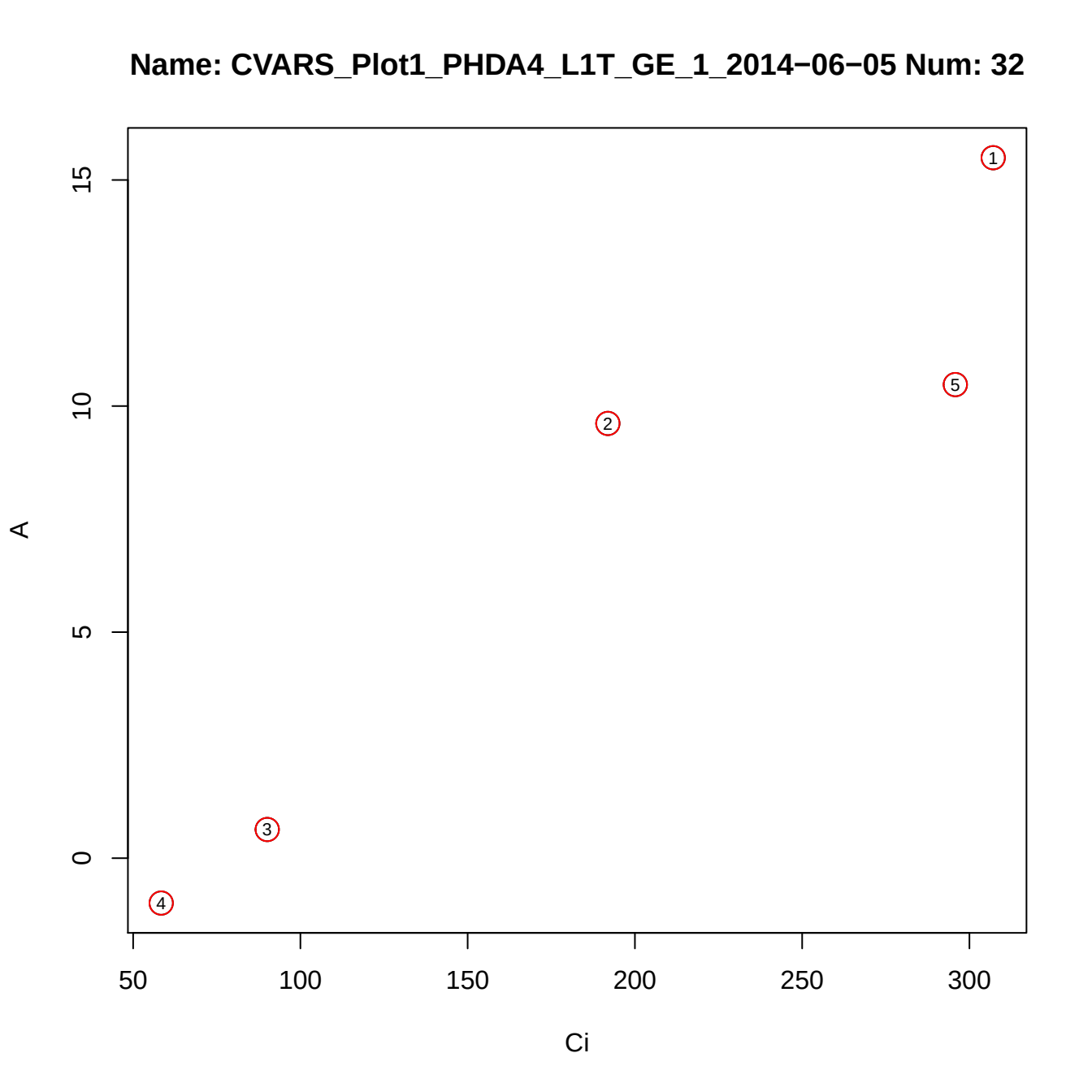
23


Name: CVARS_Plot1_PHDA4_L1T_GE_1_2014−06−05 Num: 32
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0
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10
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Ci
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100
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200
250
300
1
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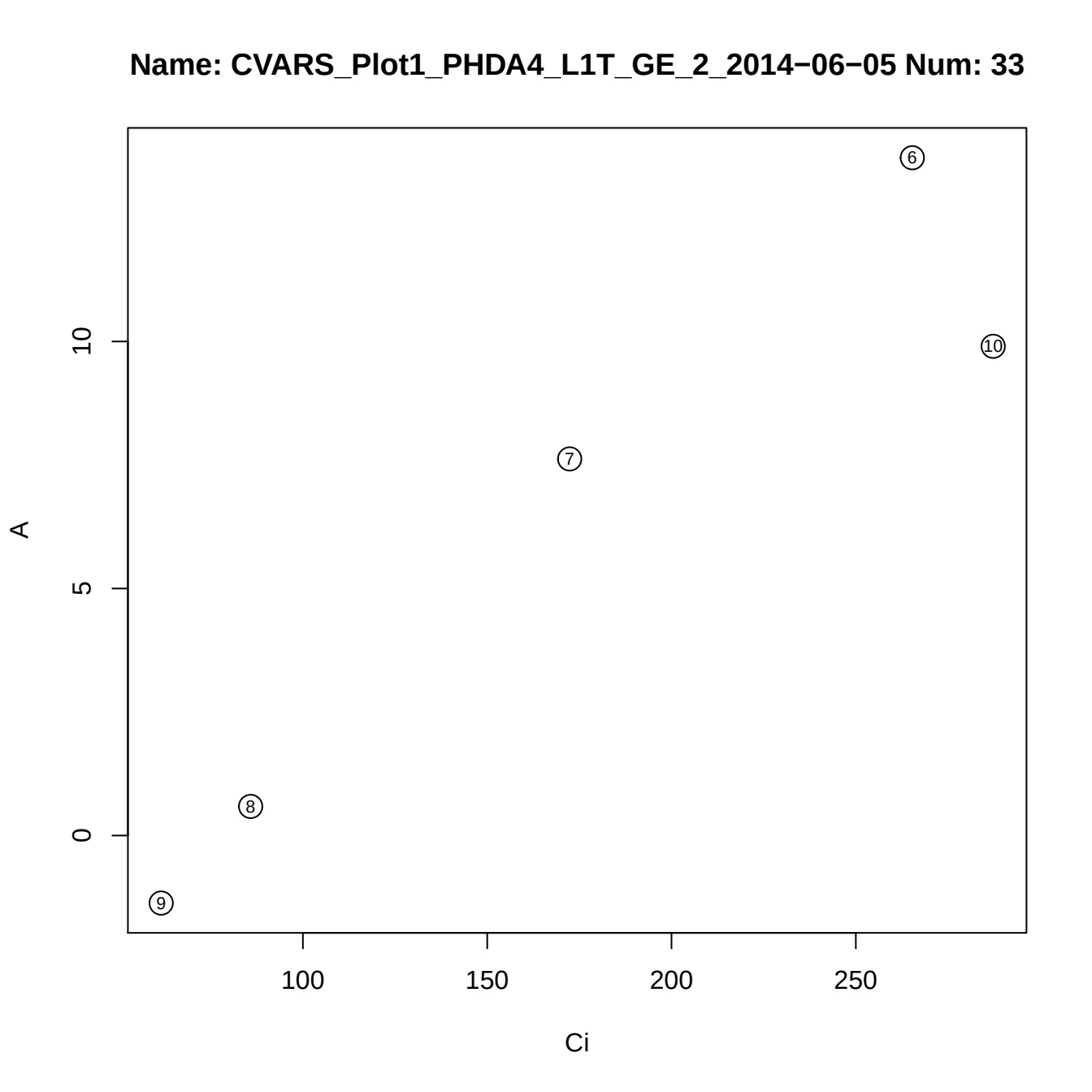
4
5


Name: CVARS_Plot1_PHDA4_L1T_GE_2_2014−06−05 Num: 33
A
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100
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200
250
Ci
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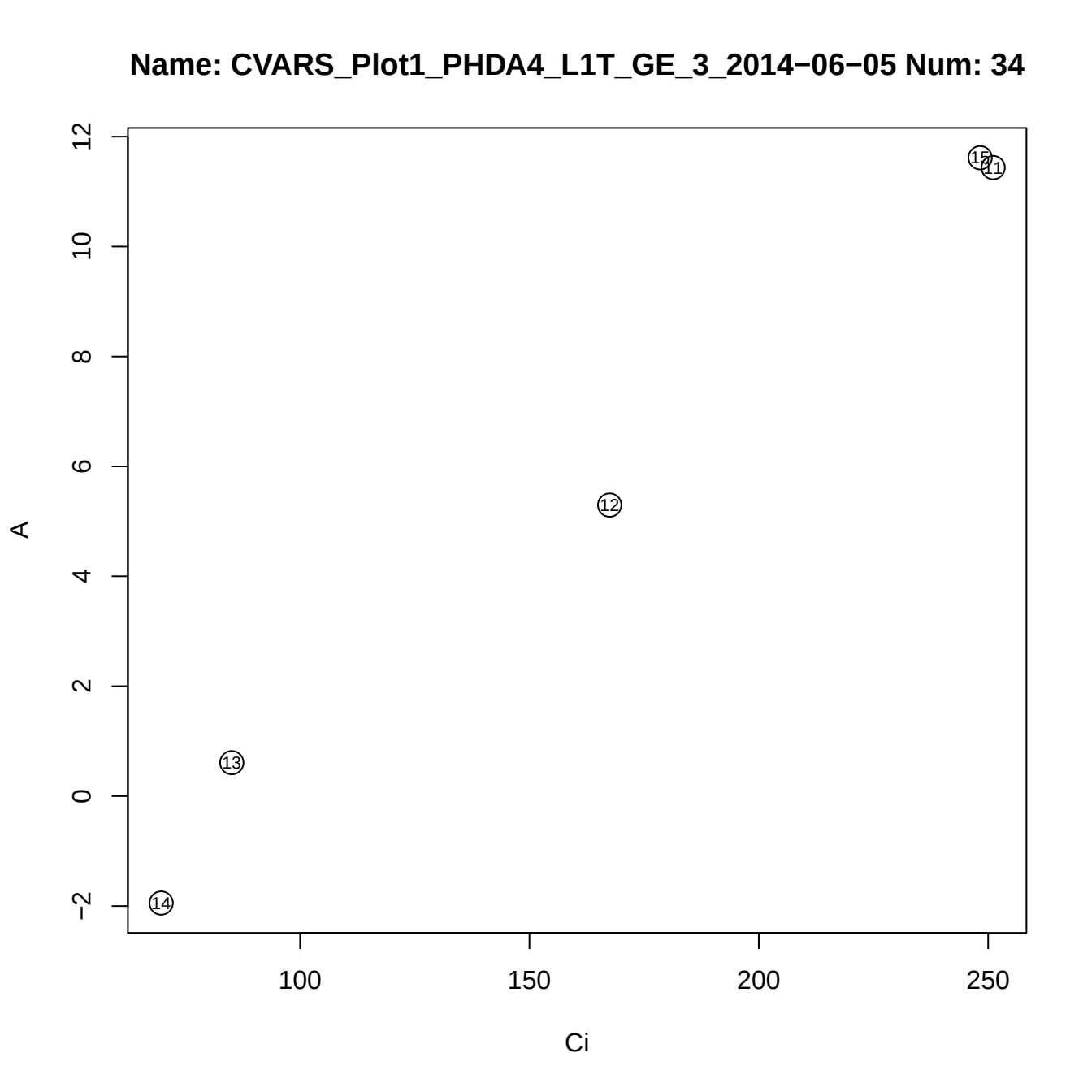
8
9


Name: CVARS_Plot1_PHDA4_L1T_GE_3_2014−06−05 Num: 34
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Ci
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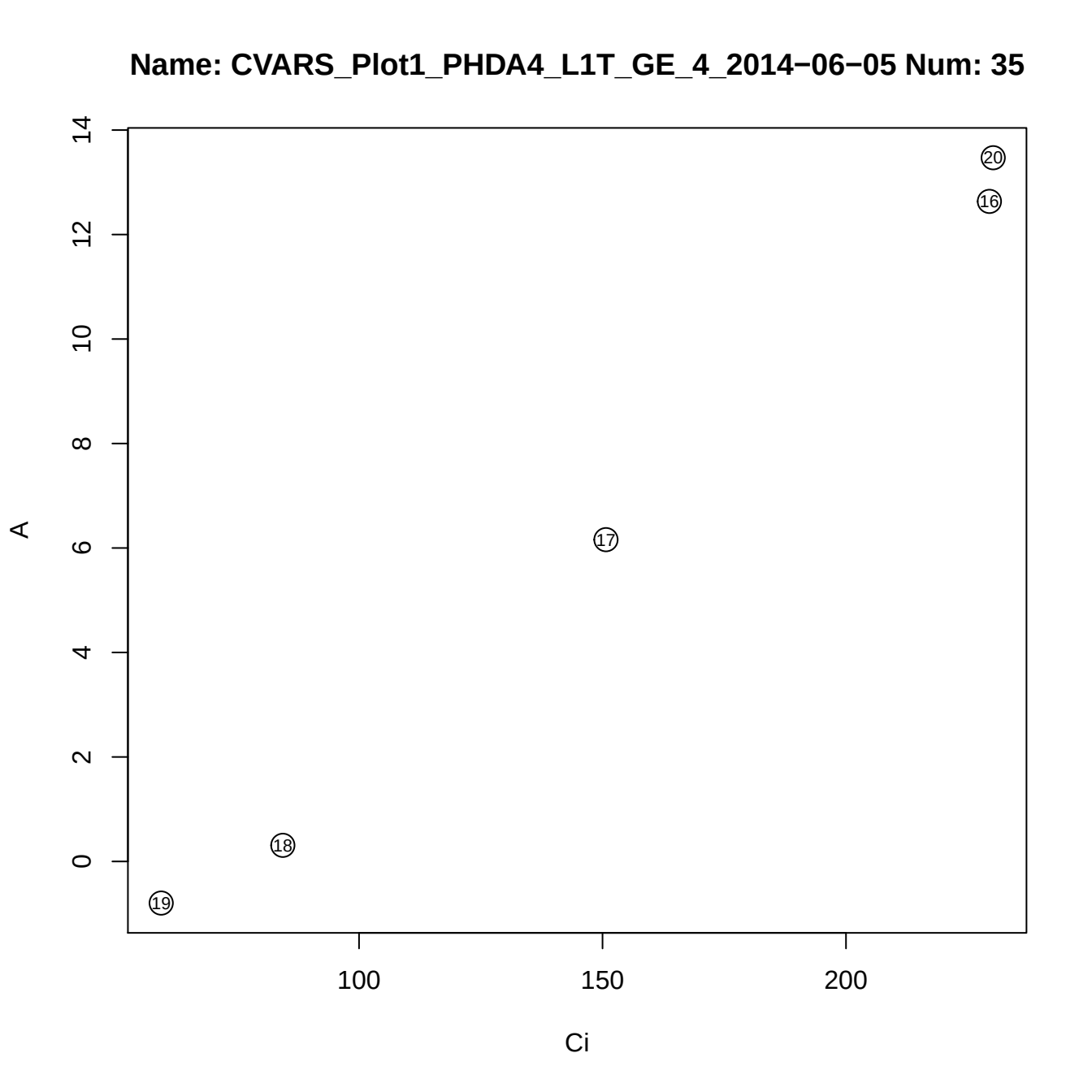
Name: CVARS_Plot1_PHDA4_L1T_GE_4_2014−06−05 Num: 35
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Ci
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6
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12
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200
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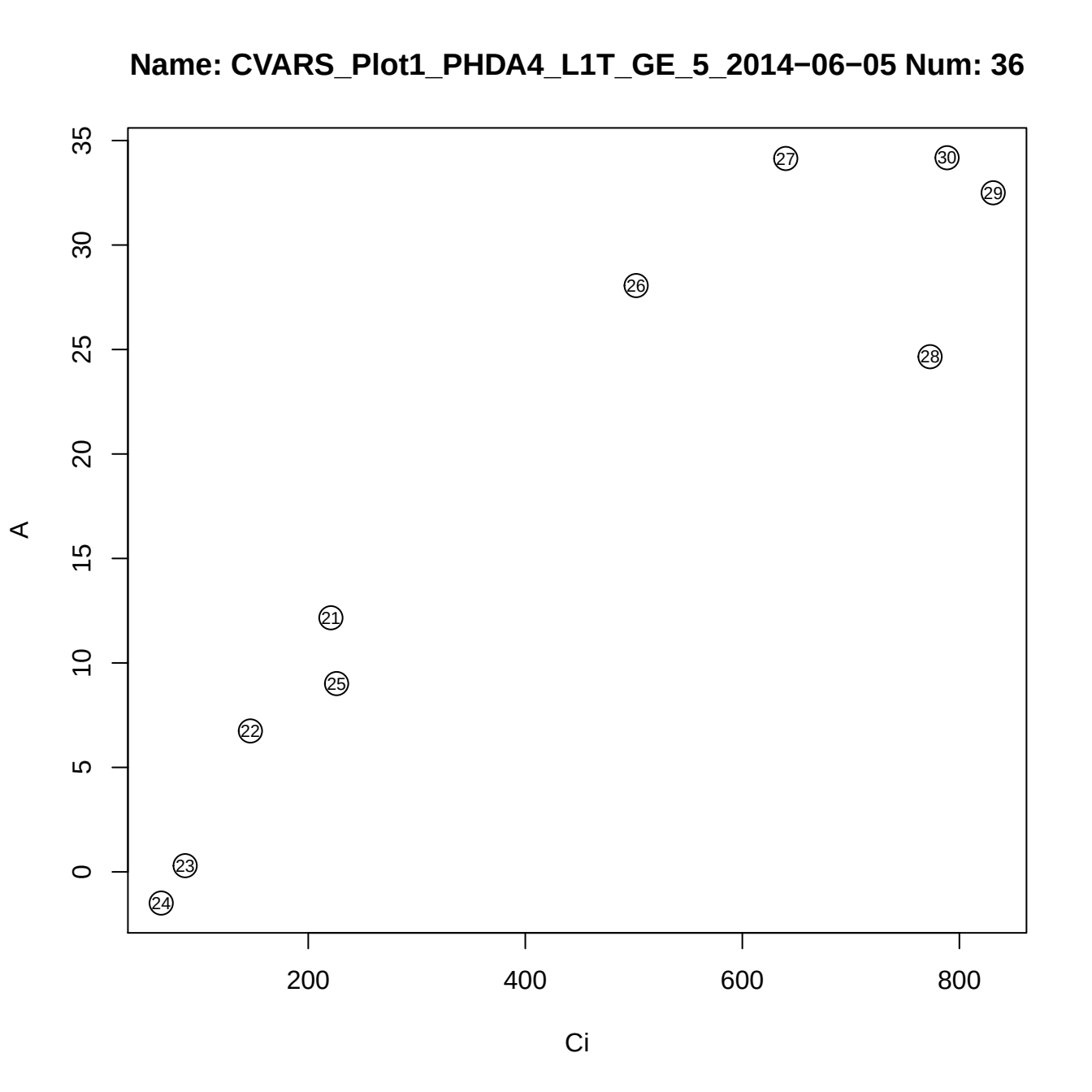
16
17
18
19


Name: CVARS_Plot1_PHDA4_L1T_GE_5_2014−06−05 Num: 36
A
Ci
0
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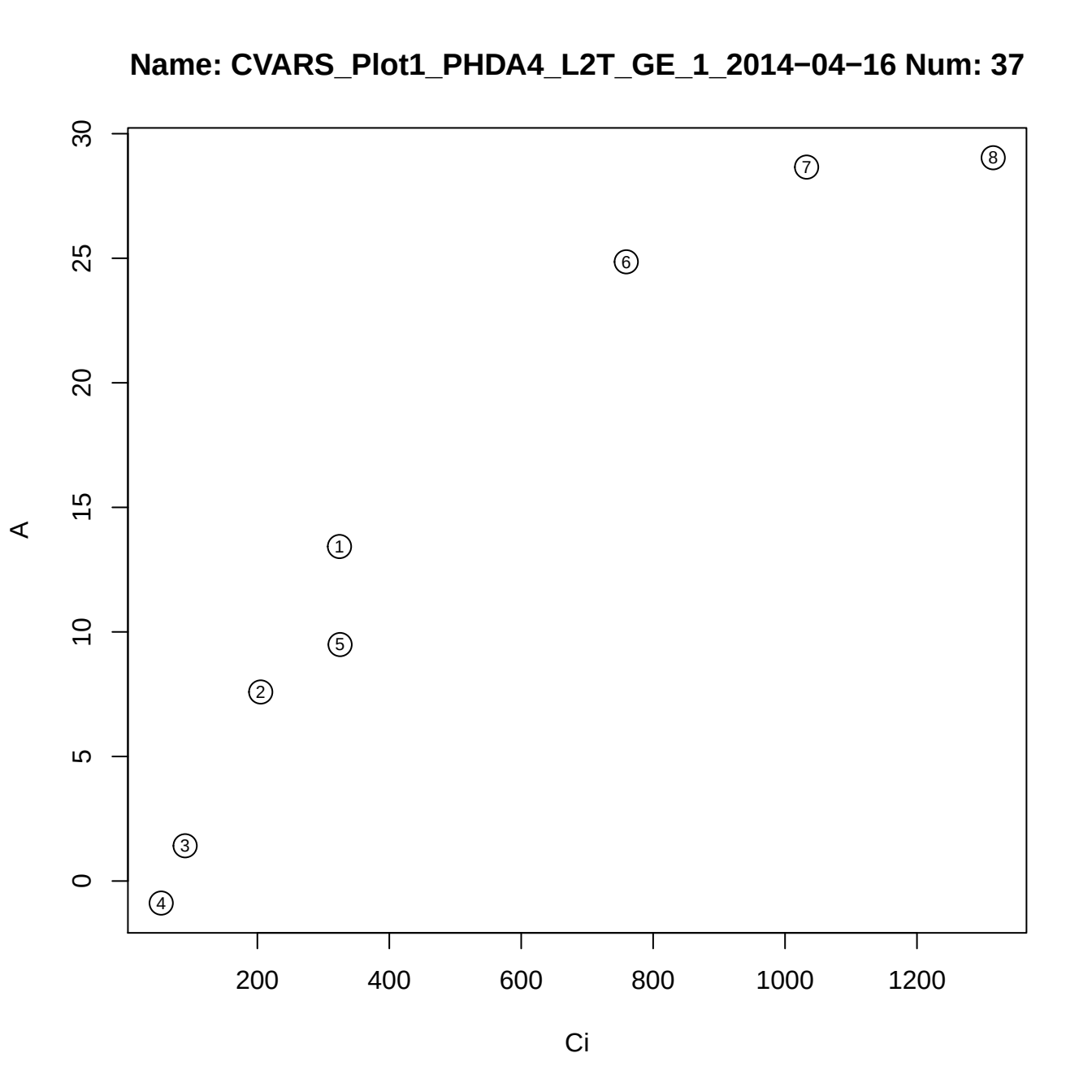
Name: CVARS_Plot1_PHDA4_L2T_GE_1_2014−04−16 Num: 37
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Ci
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1000
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1
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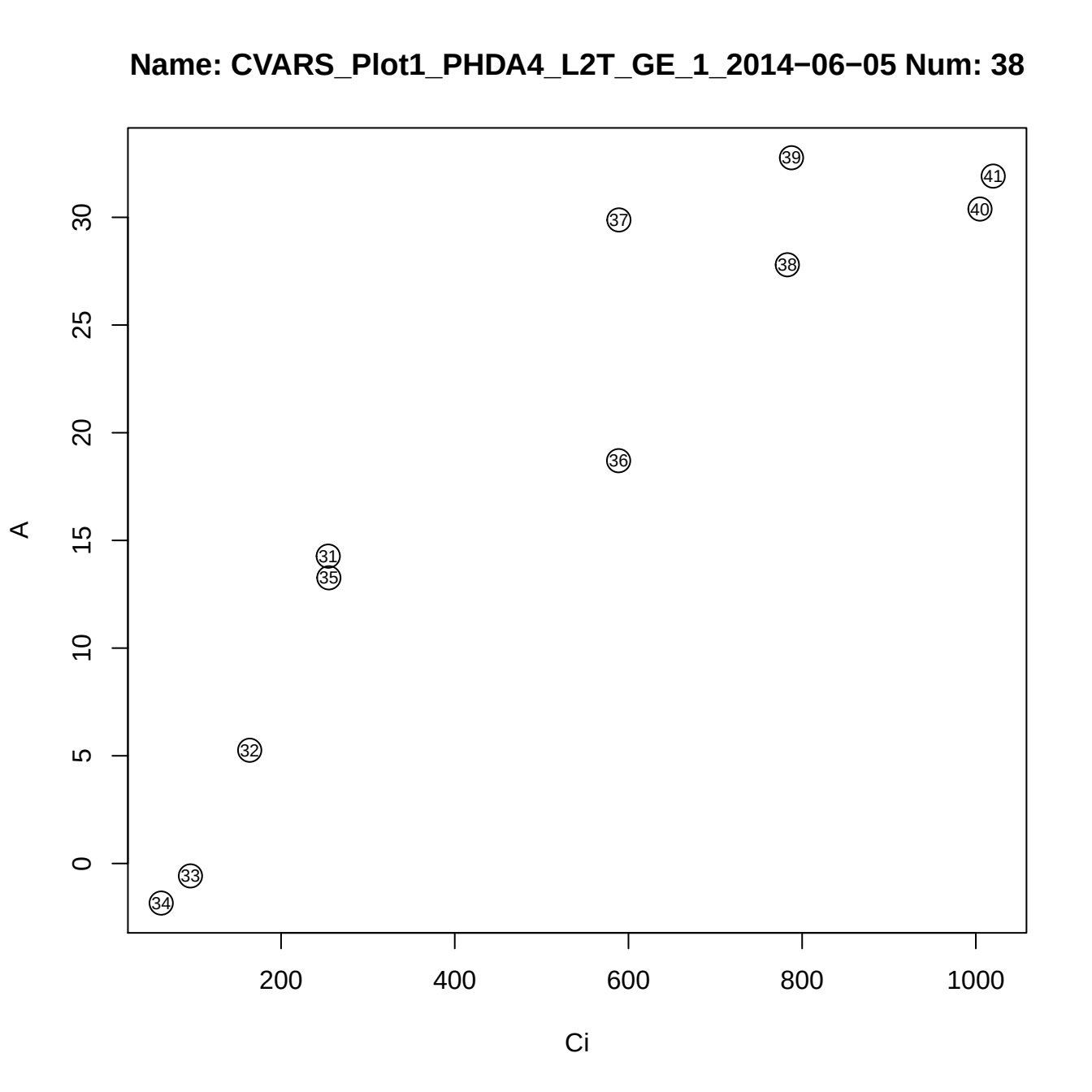
Name: CVARS_Plot1_PHDA4_L2T_GE_1_2014−06−05 Num: 38
A
Ci
0
5
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800
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34
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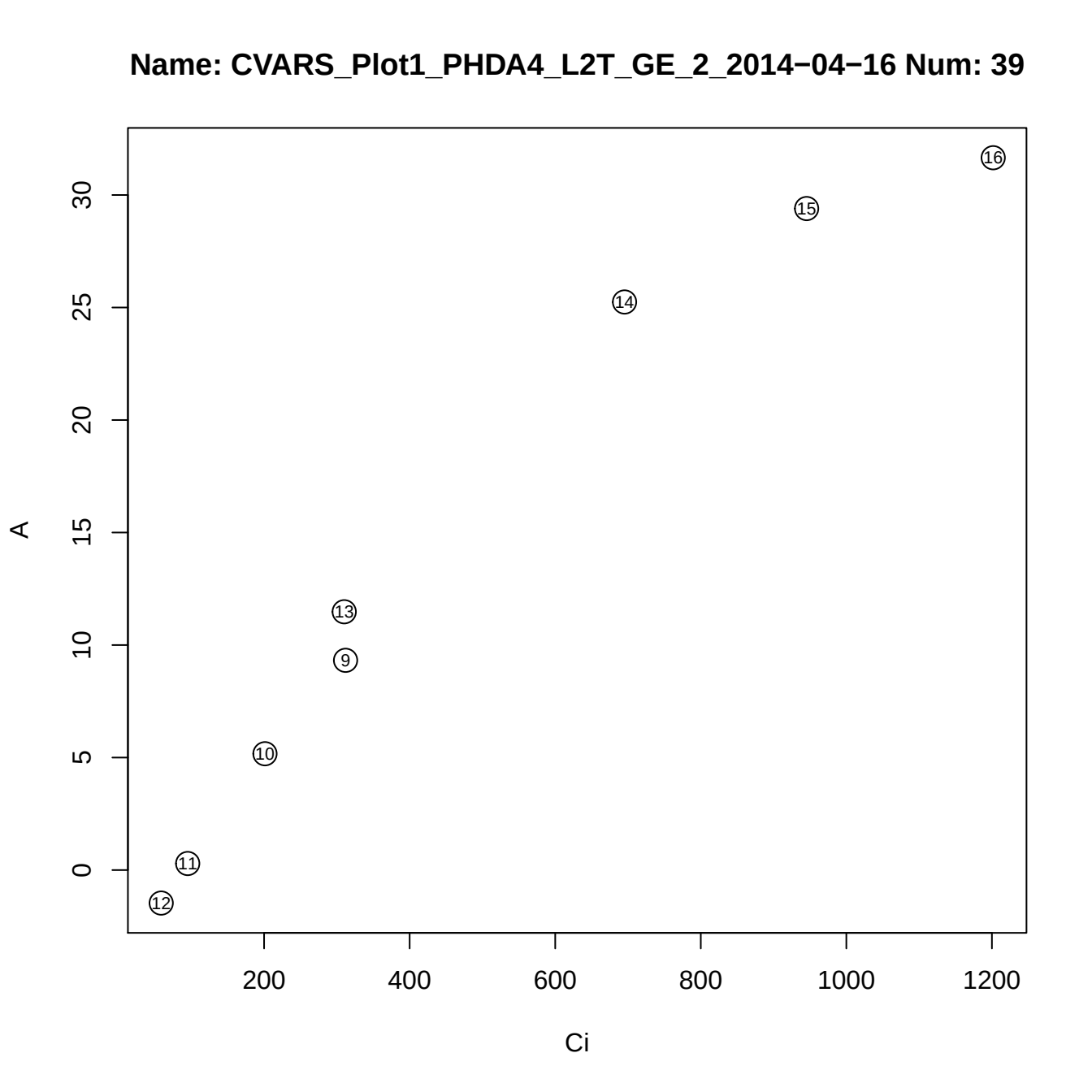
38
39
40
41


Name: CVARS_Plot1_PHDA4_L2T_GE_2_2014−04−16 Num: 39
A
Ci
0
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25
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11
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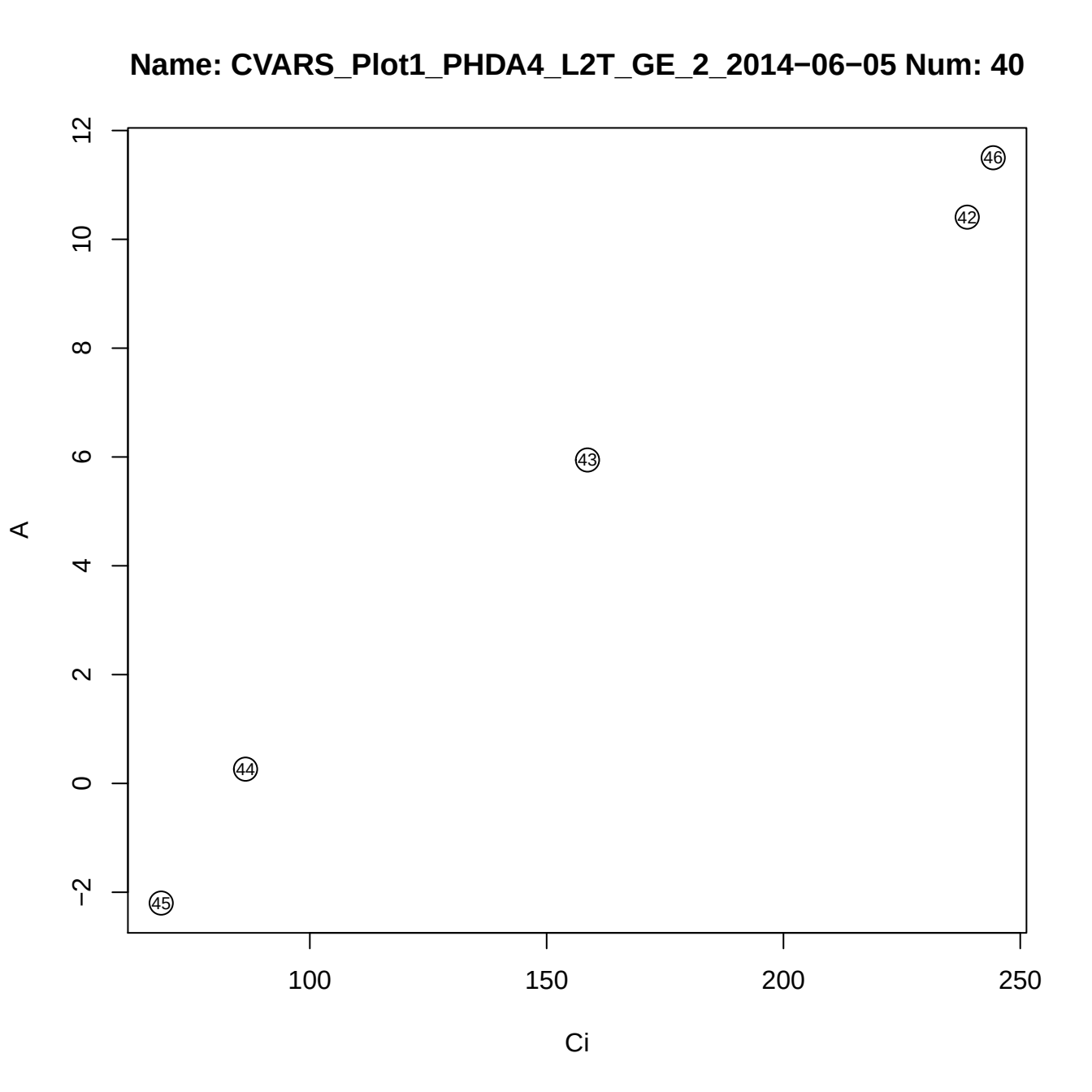
Name: CVARS_Plot1_PHDA4_L2T_GE_2_2014−06−05 Num: 40
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Ci
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10
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6
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2
0
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100
150
200
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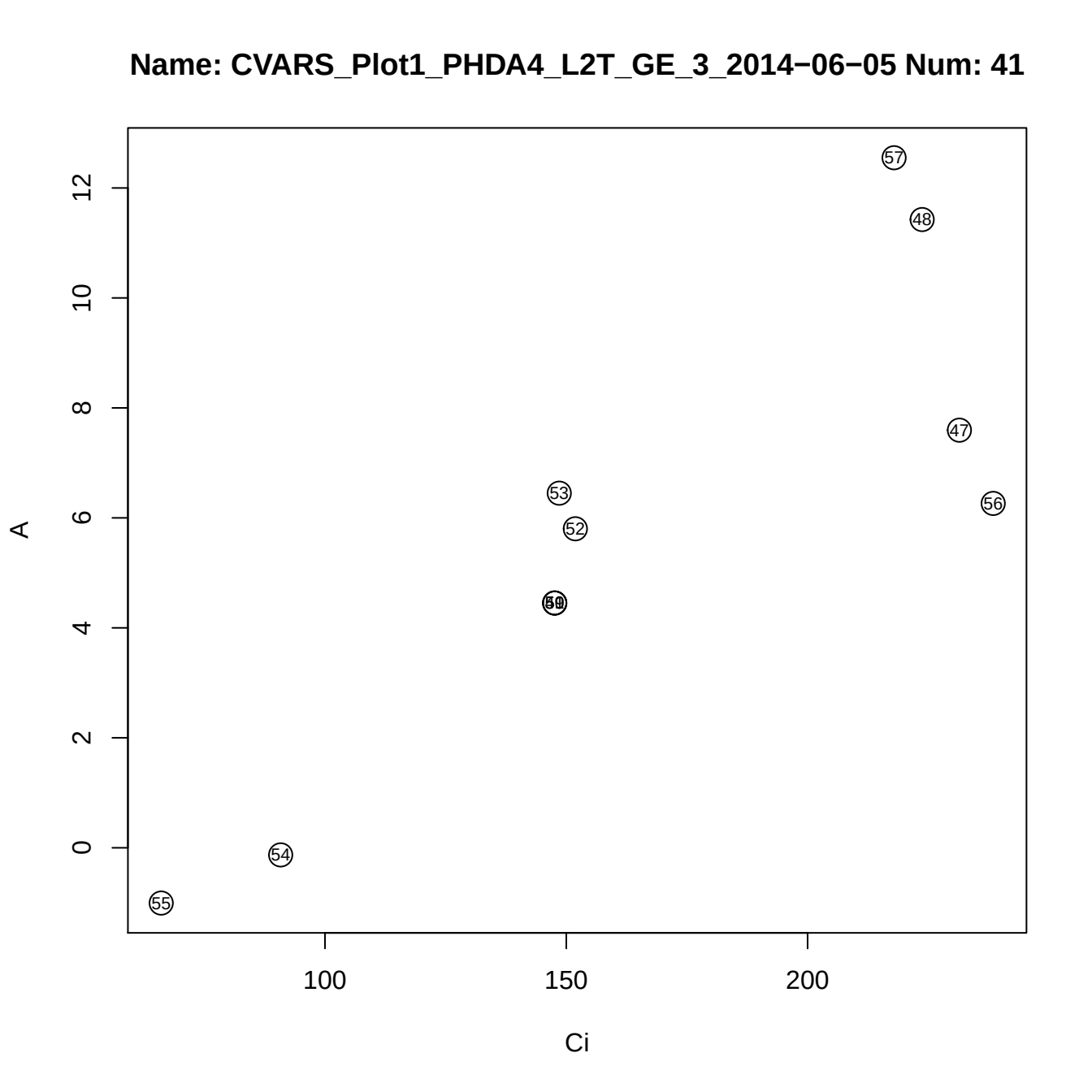
42
43
44
45


Name: CVARS_Plot1_PHDA4_L2T_GE_3_2014−06−05 Num: 41
A
Ci
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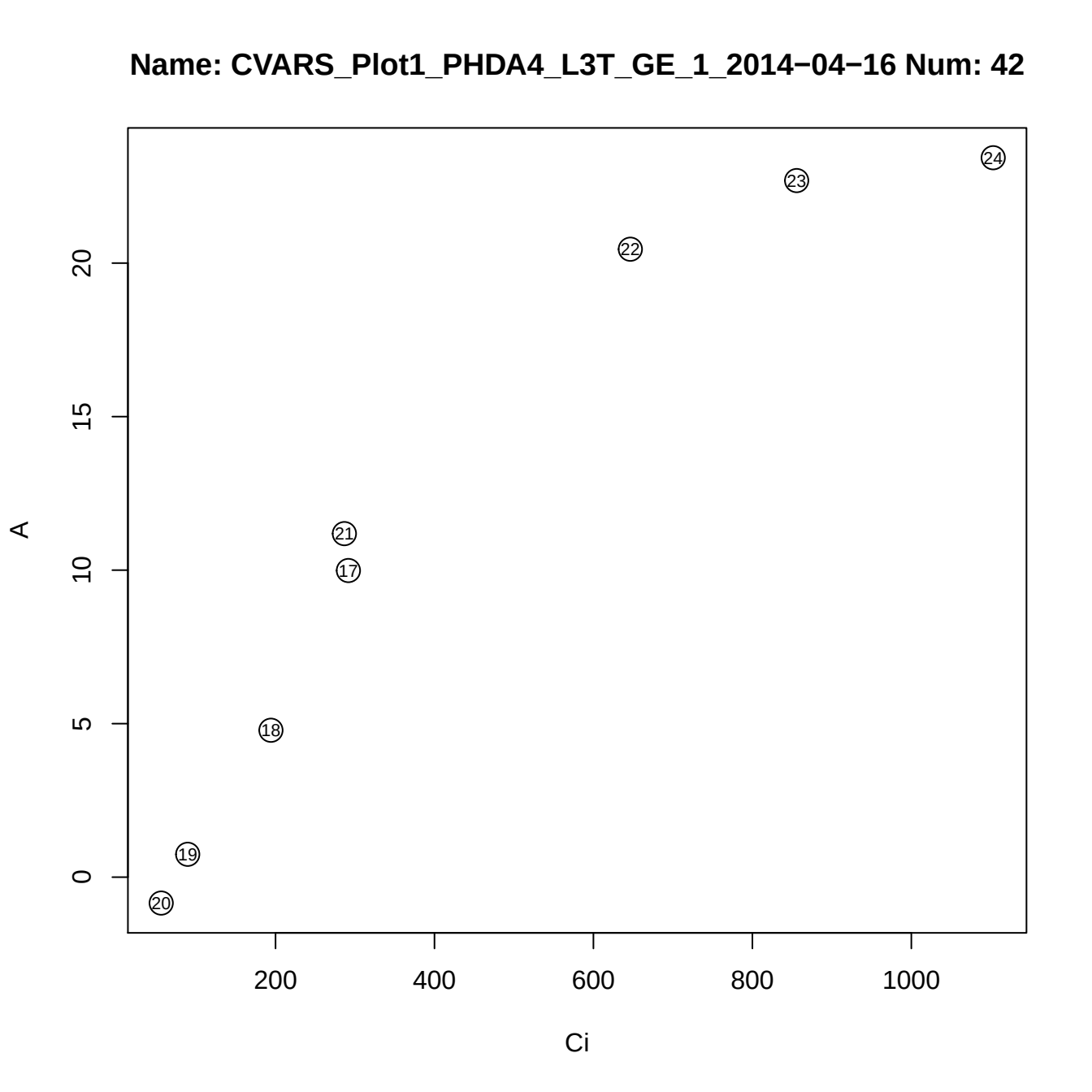
6
8
10
12
100
150
200
57
48
47
56
53
52
54
55


Name: CVARS_Plot1_PHDA4_L3T_GE_1_2014−04−16 Num: 42
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15
20
Ci
200
400
600
800
1000
24
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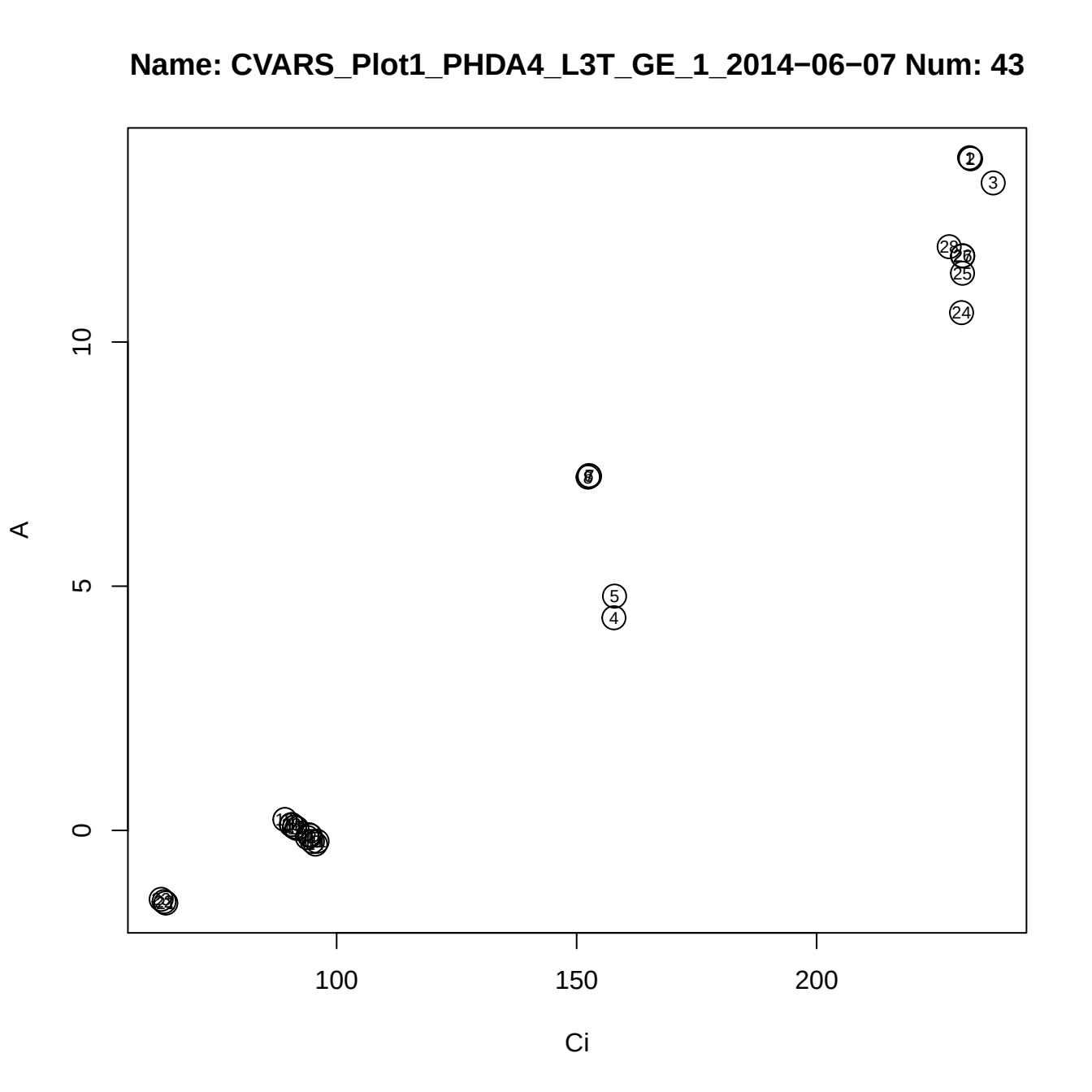
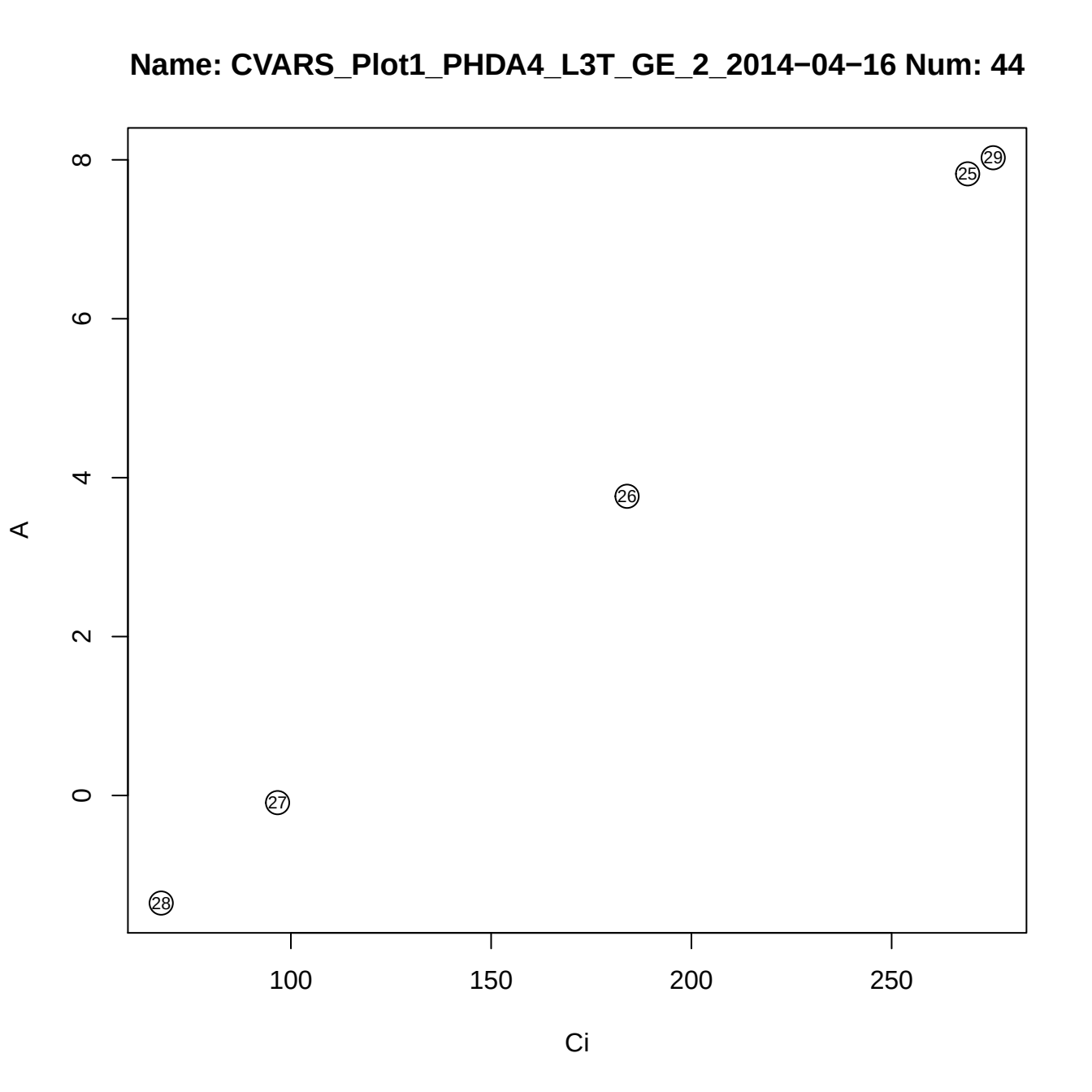
19
20


Name: CVARS_Plot1_PHDA4_L3T_GE_1_2014−06−07 Num: 43
A
Ci
0
5
10
100
150
200


Name: CVARS_Plot1_PHDA4_L3T_GE_2_2014−04−16 Num: 44
A
0
2
4
6
8
Ci
100
150
200
250
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26
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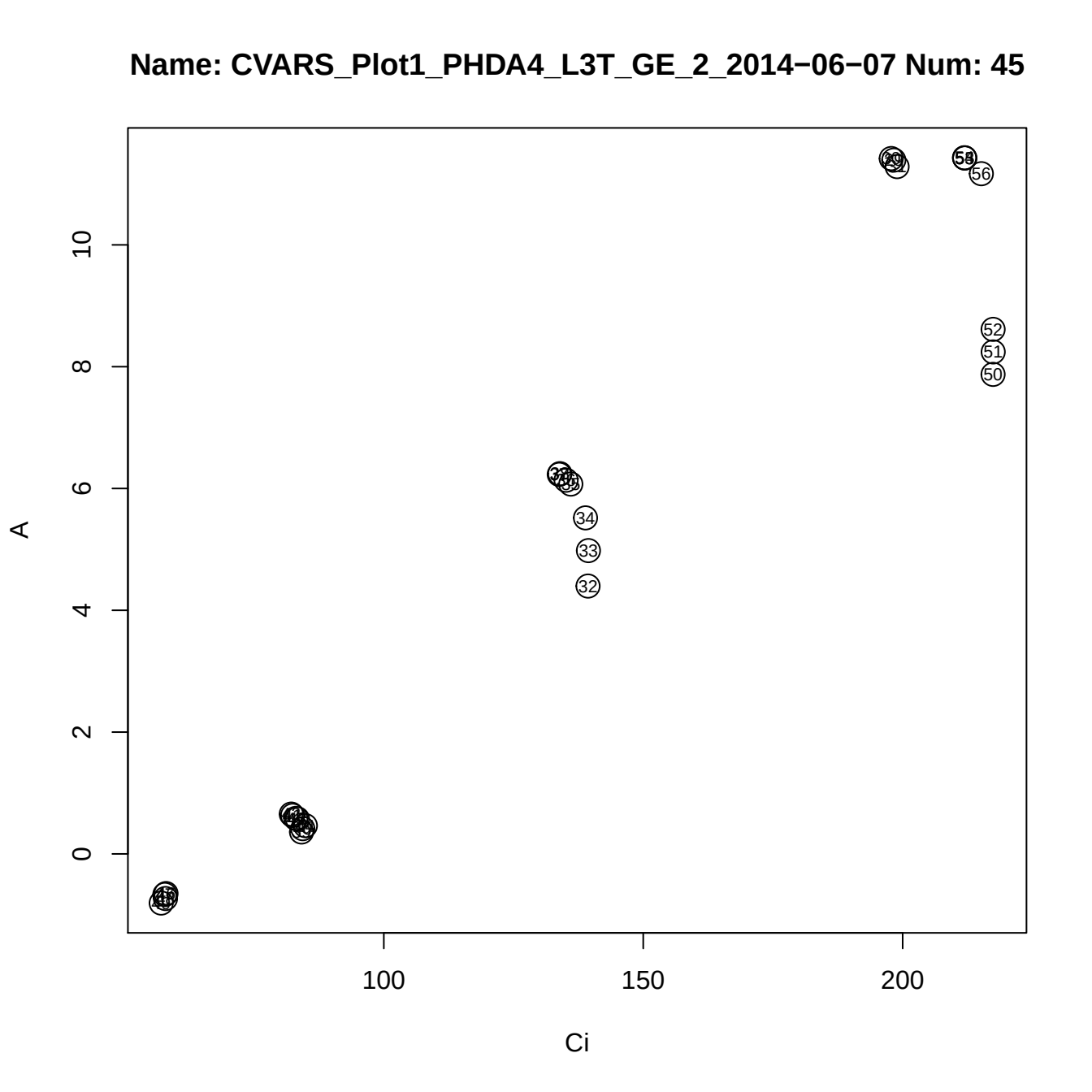
28
29


Name: CVARS_Plot1_PHDA4_L3T_GE_2_2014−06−07 Num: 45
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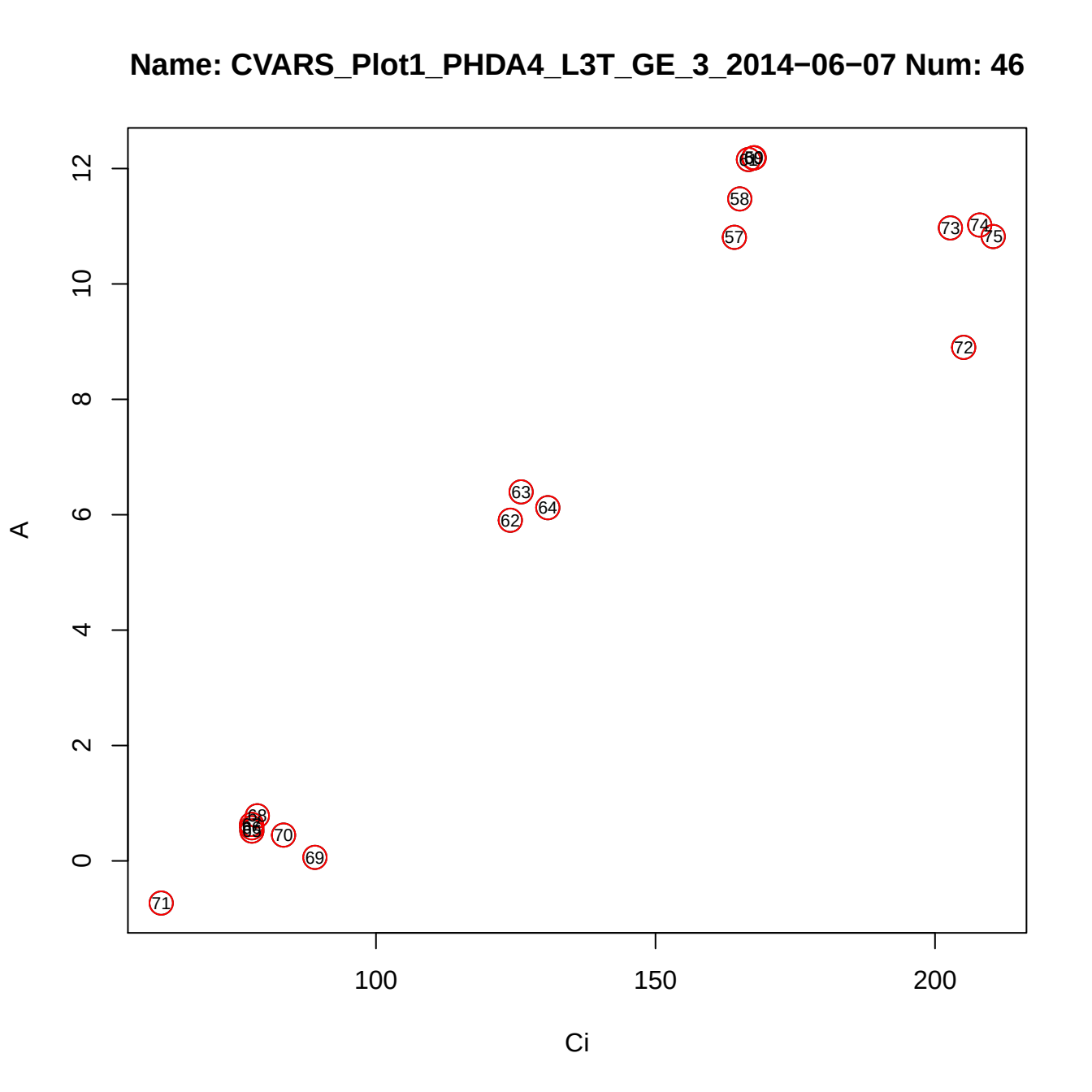
Ci
0
2
4
6
8
10
100
150
200
56
52
51
50
34
33
32


Name: CVARS_Plot1_PHDA4_L3T_GE_3_2014−06−07 Num: 46
A
Ci
0
2
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6
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12
100
150
200
57
58
62
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64
69
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72
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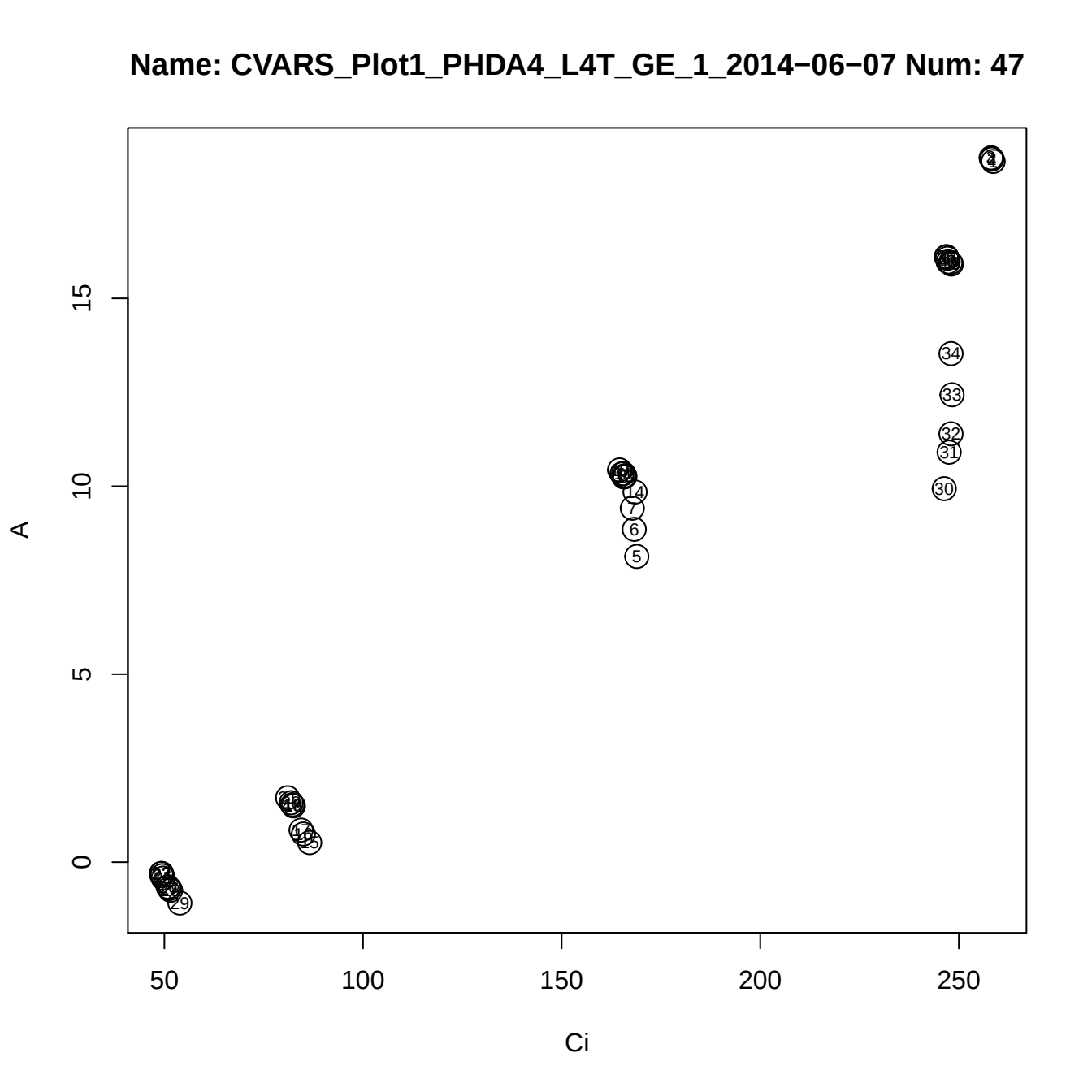
74
75


Name: CVARS_Plot1_PHDA4_L4T_GE_1_2014−06−07 Num: 47
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Ci
0
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50
100
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200
250
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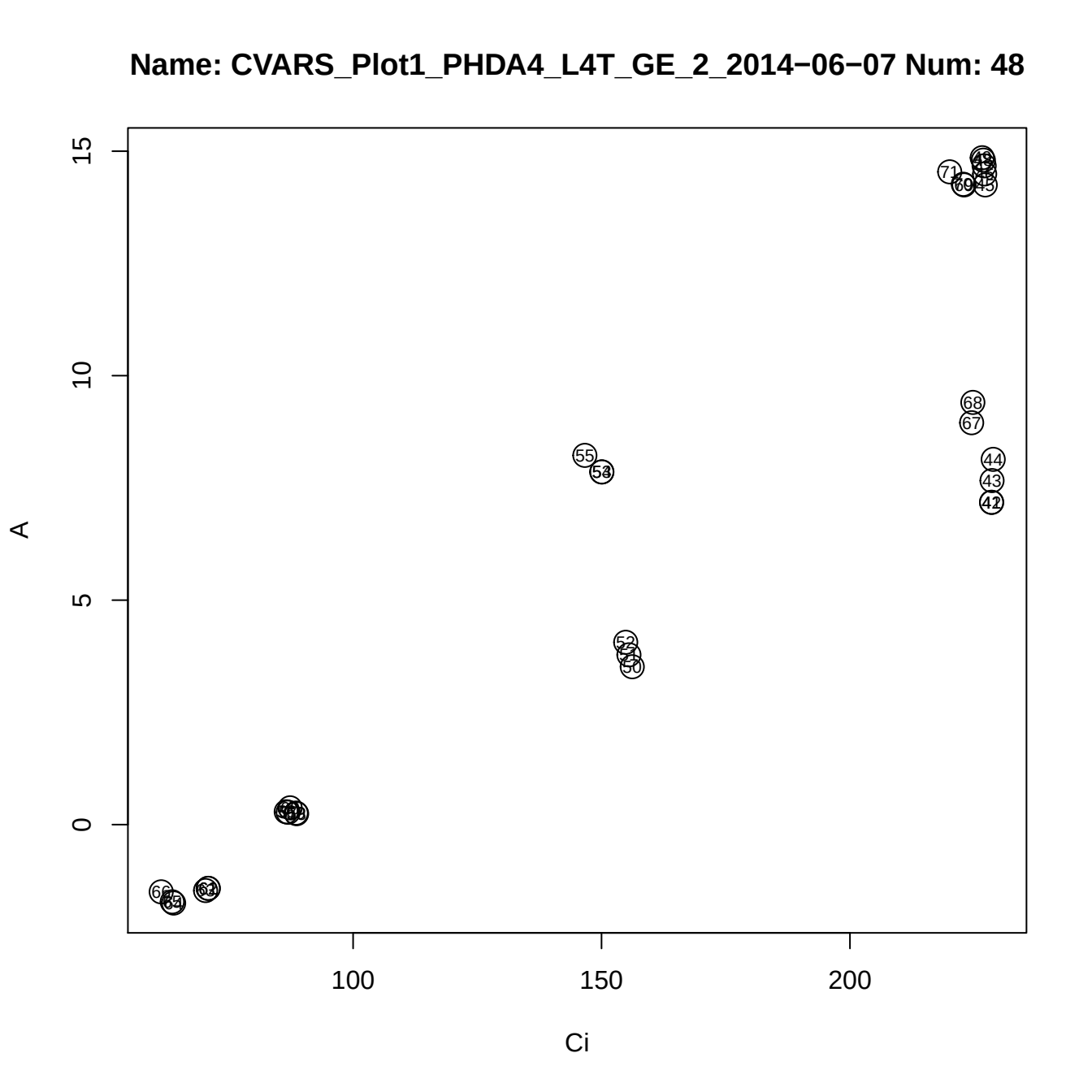
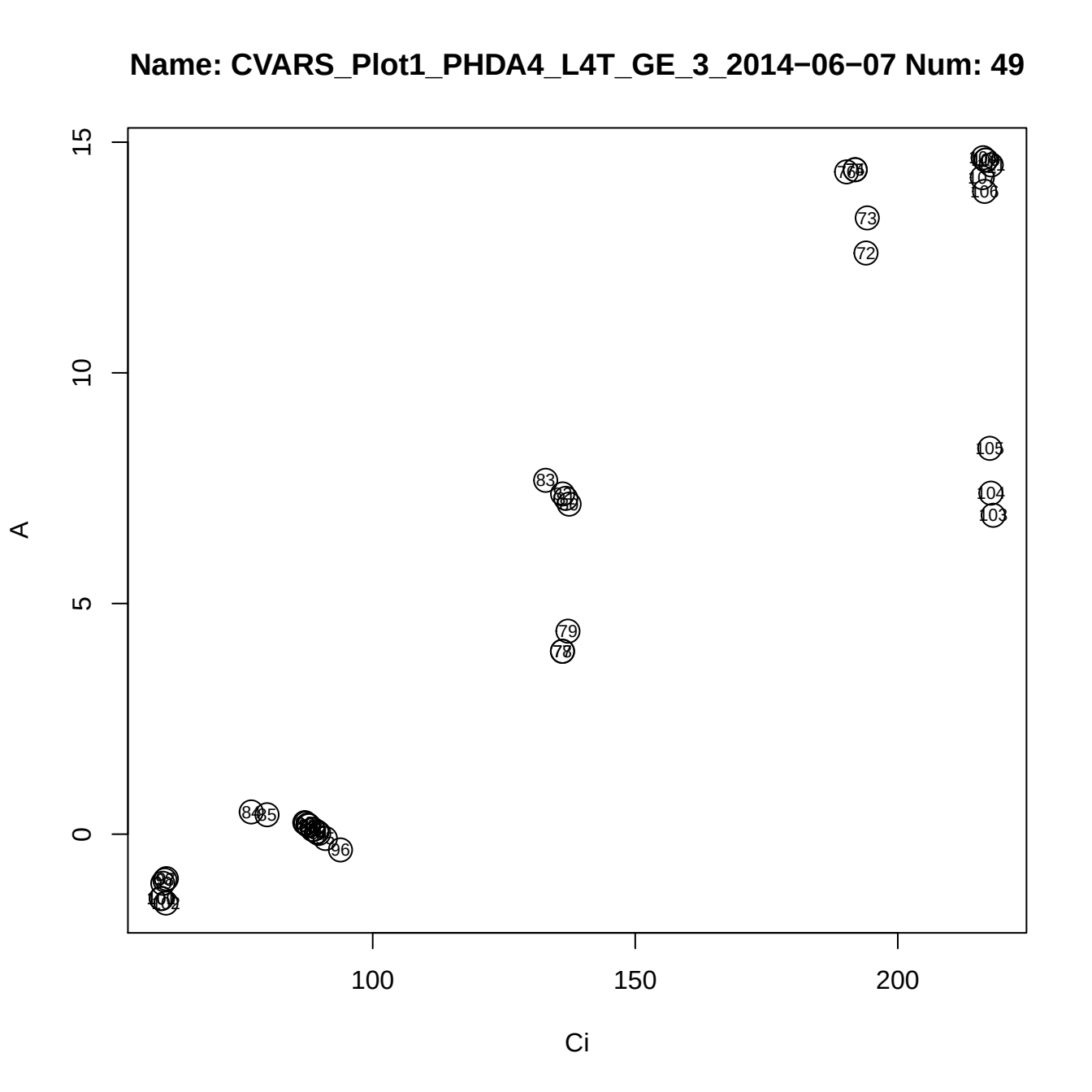
7
6
5
29


Name: CVARS_Plot1_PHDA4_L4T_GE_2_2014−06−07 Num: 48
A
Ci
0
5
10
15
100
150
200


Name: CVARS_Plot1_PHDA4_L4T_GE_3_2014−06−07 Num: 49
A
Ci
0
5
10
15
100
150
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73
72
105
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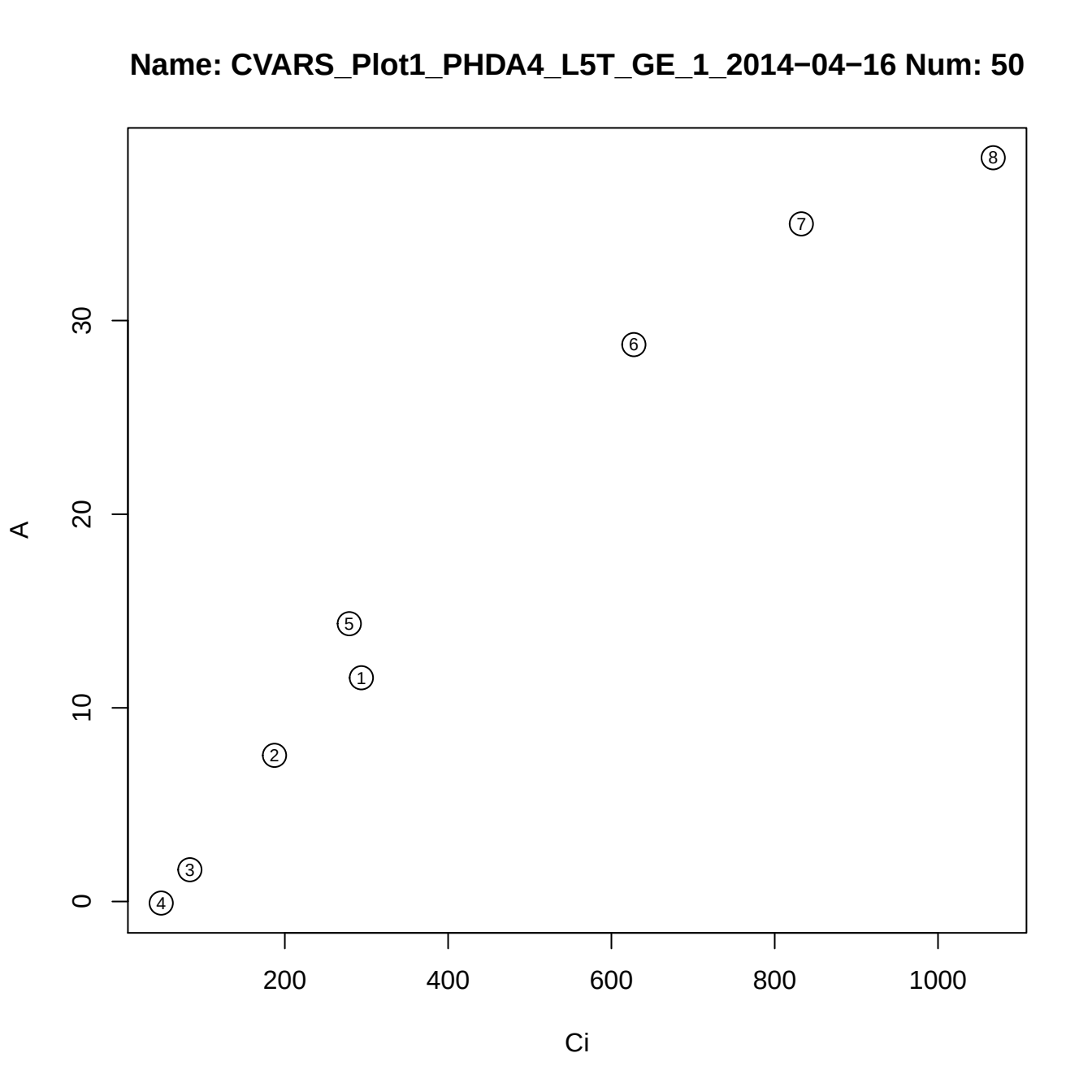
103
79
78
96


Name: CVARS_Plot1_PHDA4_L5T_GE_1_2014−04−16 Num: 50
A
0
10
20
30
Ci
200
400
600
800
1000
1
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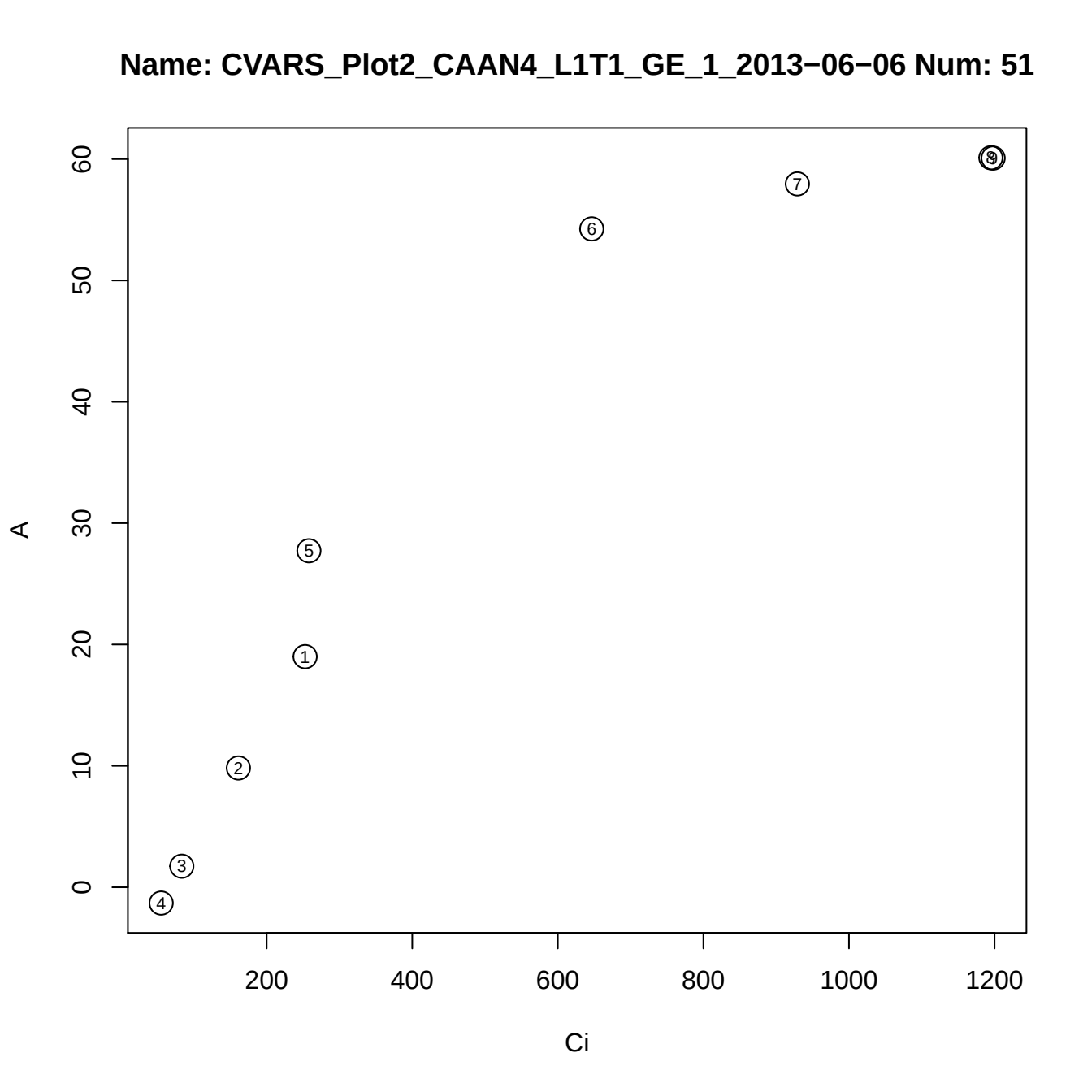
8


Name: CVARS_Plot2_CAAN4_L1T1_GE_1_2013−06−06 Num: 51
A
Ci
0
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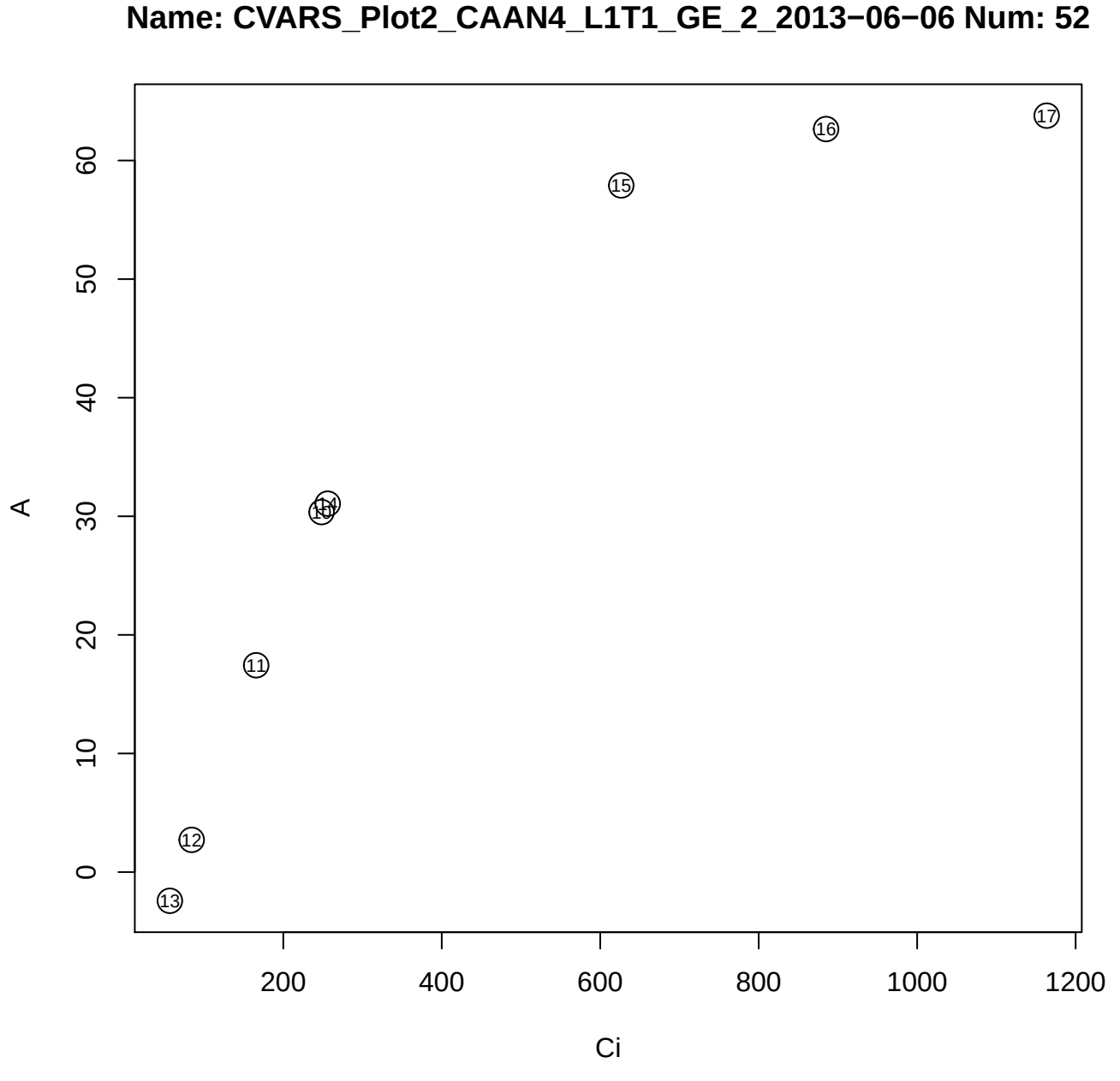
50
60
200
400
600
800
1000
1200
1
2
3
4
5
6
7
8
9


Name: CVARS_Plot2_CAAN4_L1T1_GE_2_2013−06−06 Num: 52
A
Ci
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50
60
200
400
600
800
1000
1200
17
16
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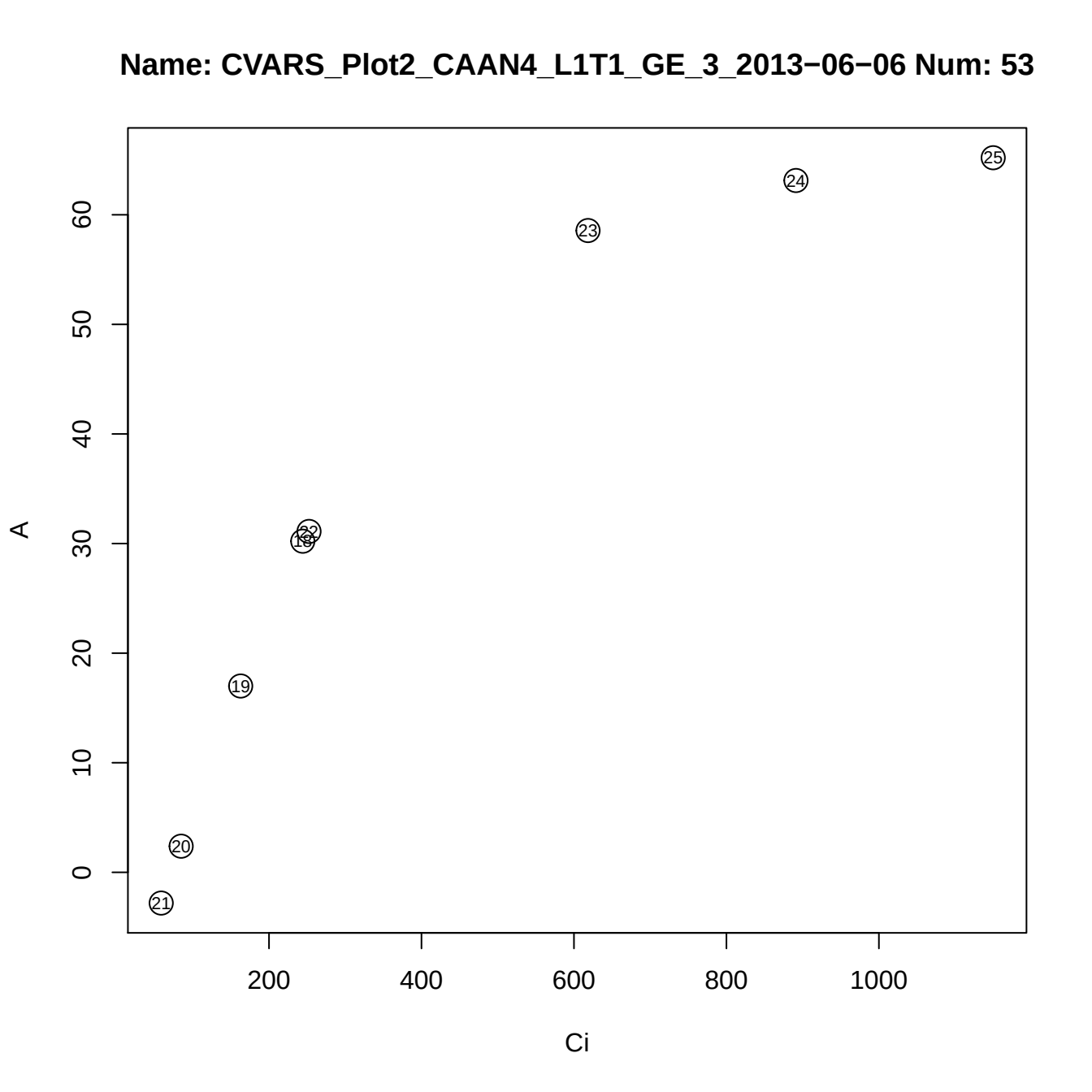
12
11
10


Name: CVARS_Plot2_CAAN4_L1T1_GE_3_2013−06−06 Num: 53
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Ci
0
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30
40
50
60
200
400
600
800
1000
19
20
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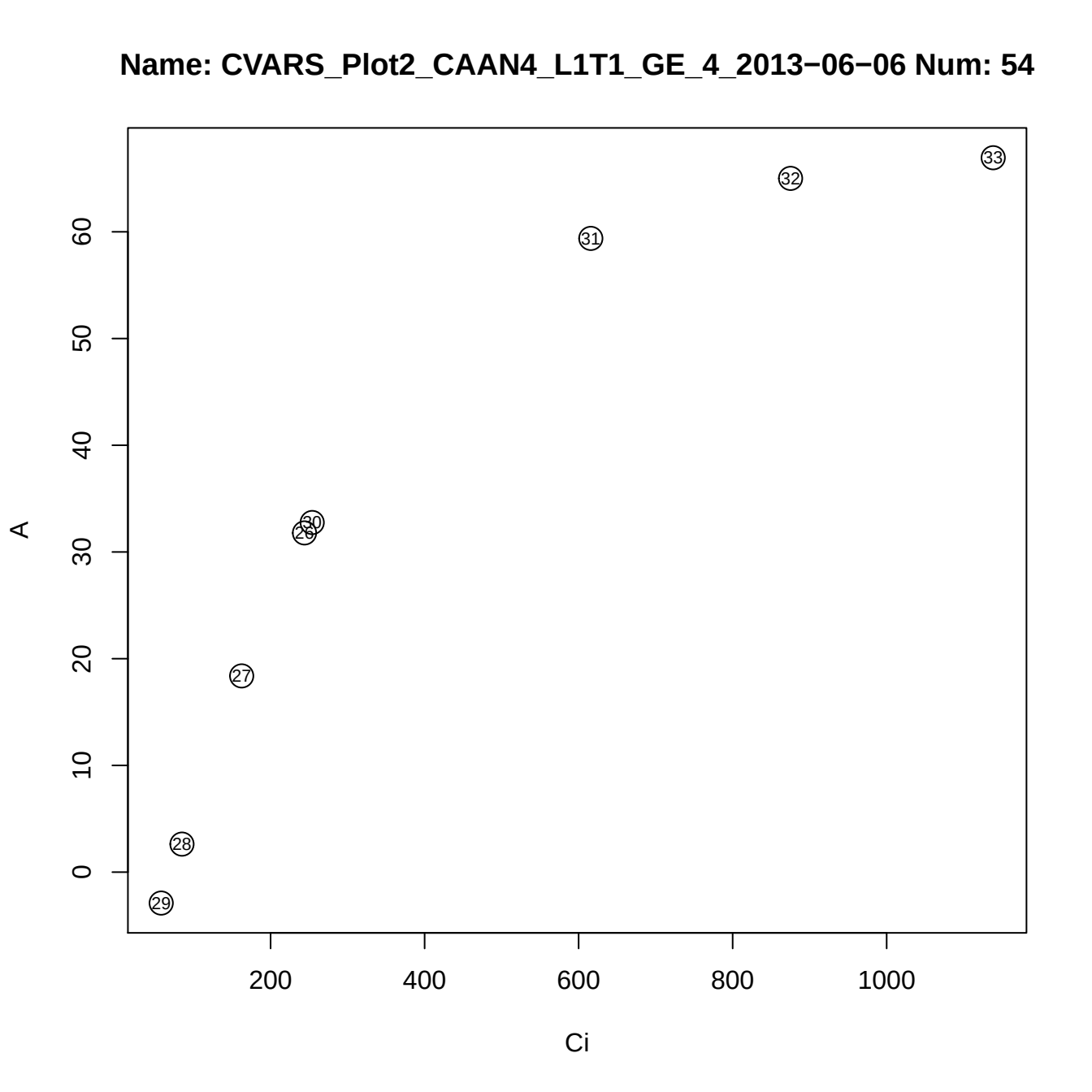
24
25


Name: CVARS_Plot2_CAAN4_L1T1_GE_4_2013−06−06 Num: 54
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Ci
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30
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50
60
200
400
600
800
1000
27
28
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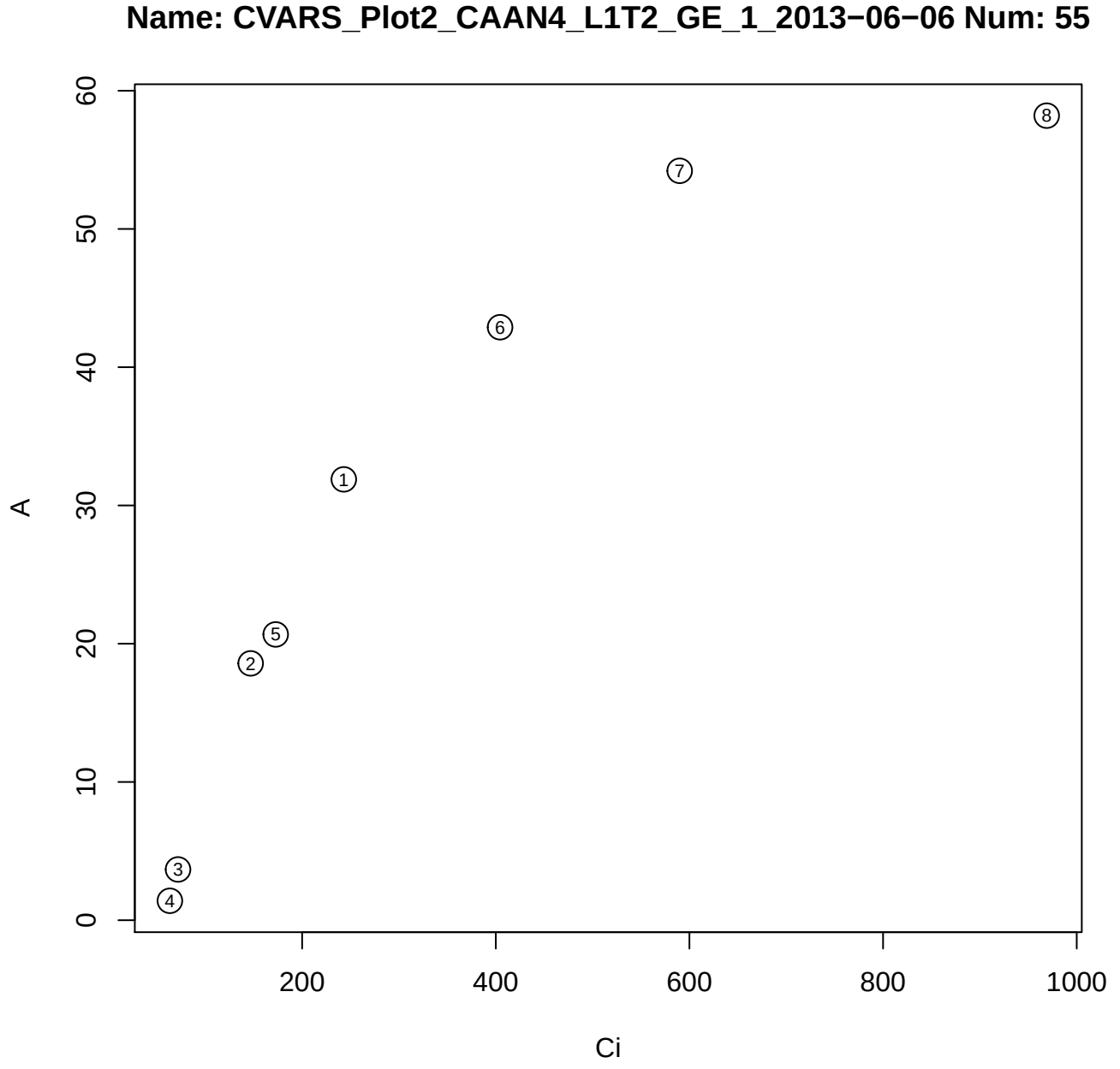
32
33


Name: CVARS_Plot2_CAAN4_L1T2_GE_1_2013−06−06 Num: 55
A
Ci
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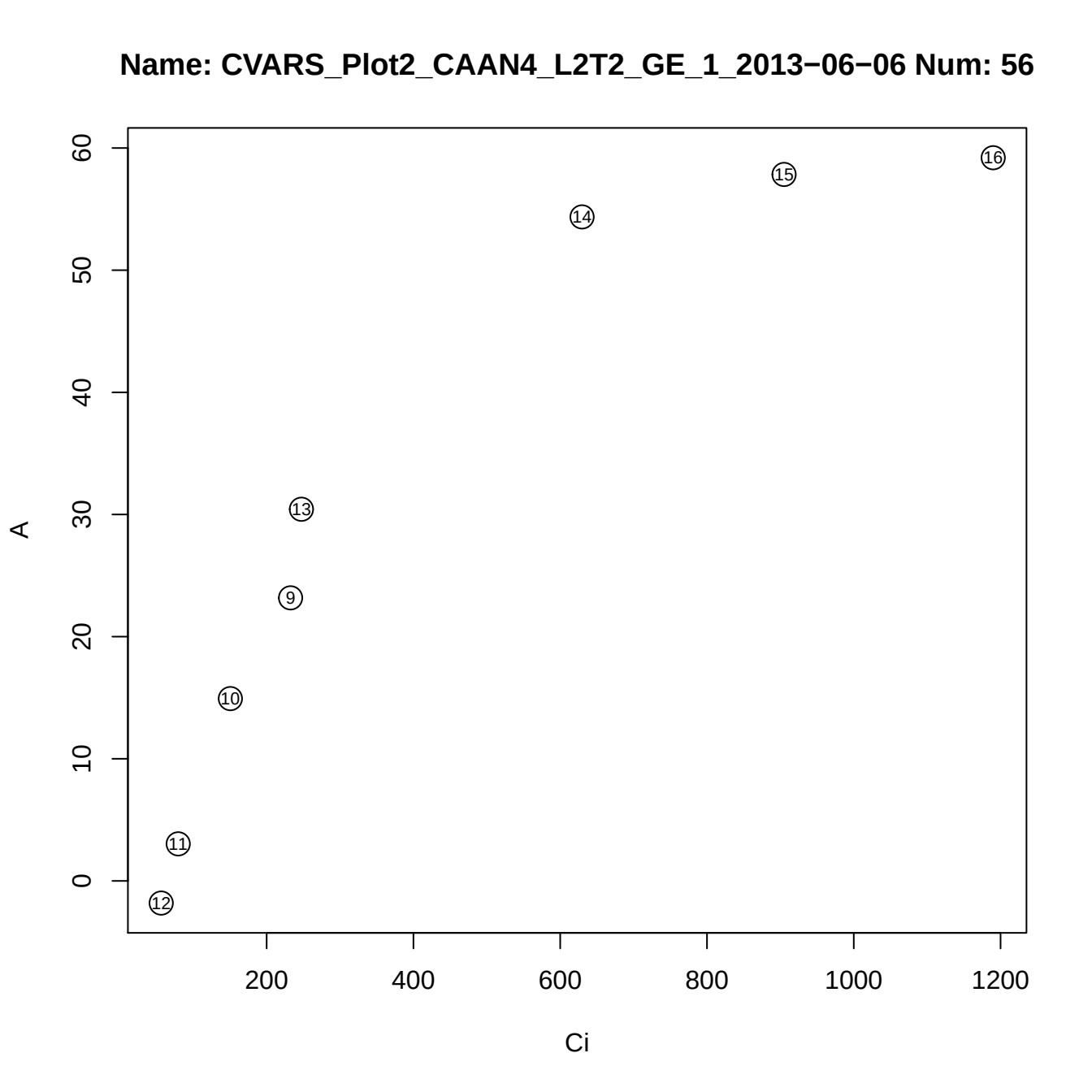
50
60
200
400
600
800
1000
1
2
3
4
5
6
7
8


Name: CVARS_Plot2_CAAN4_L2T2_GE_1_2013−06−06 Num: 56
A
Ci
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400
600
800
1000
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16
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9
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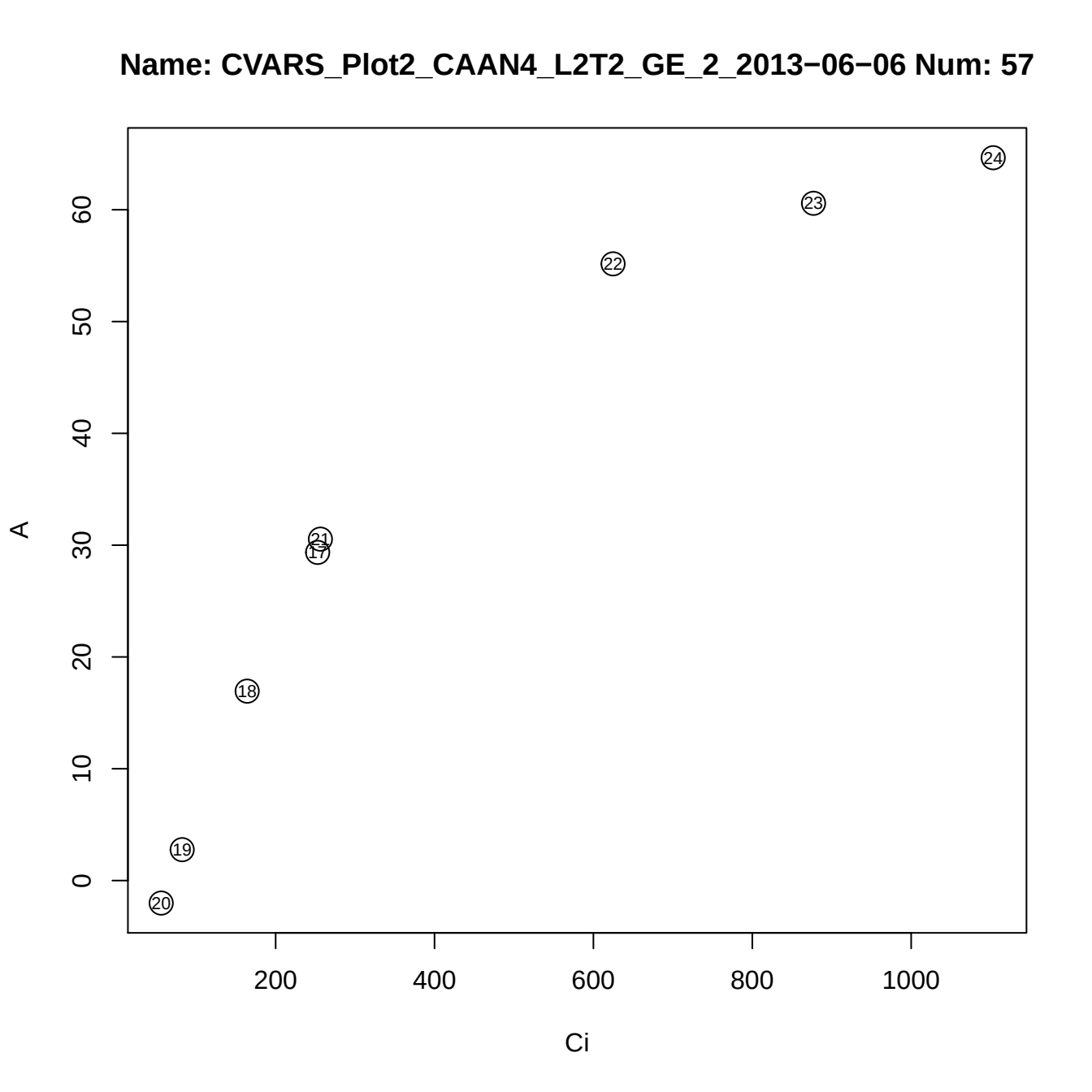
11
12


Name: CVARS_Plot2_CAAN4_L2T2_GE_2_2013−06−06 Num: 57
A
Ci
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60
200
400
600
800
1000
24
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22
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17
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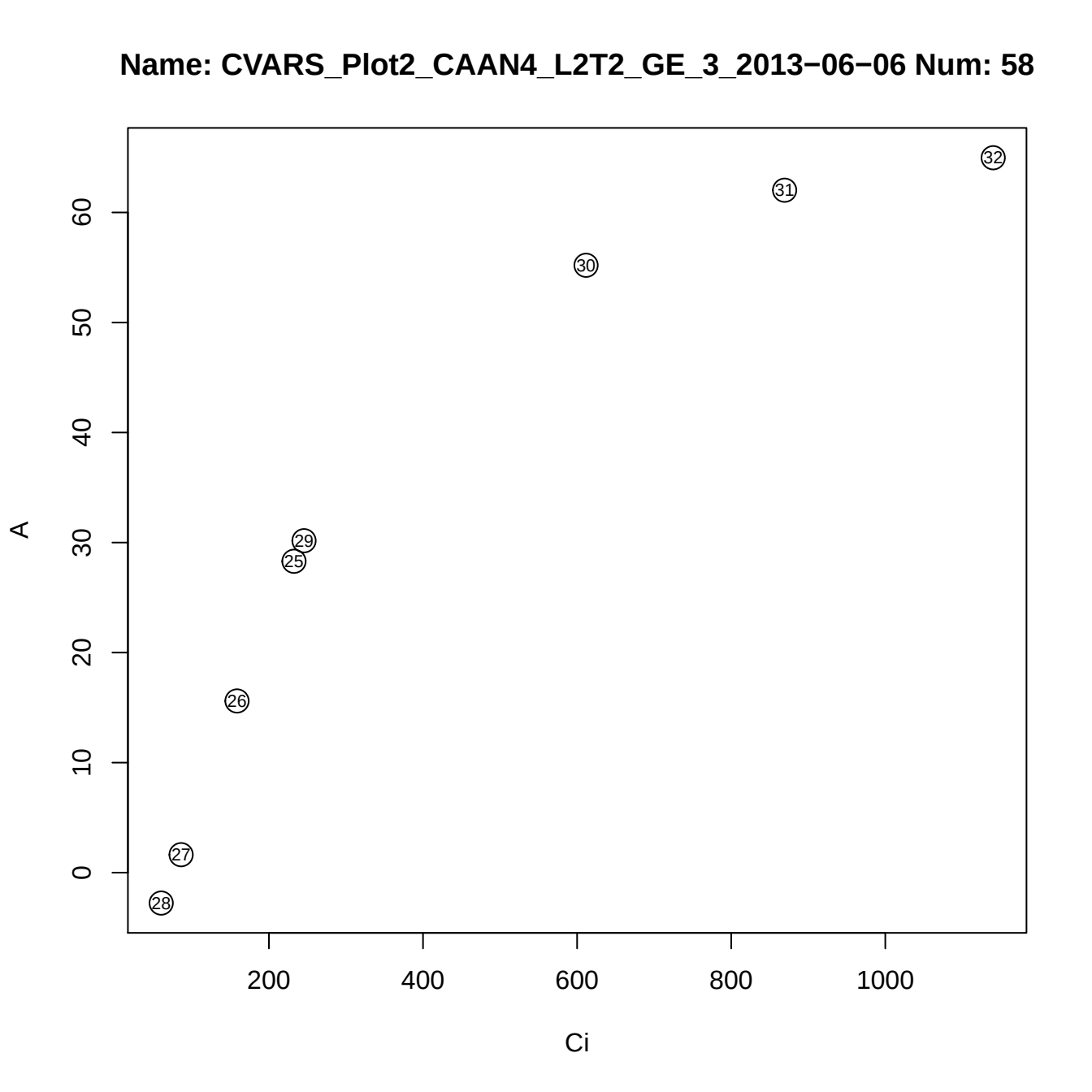
19
20


Name: CVARS_Plot2_CAAN4_L2T2_GE_3_2013−06−06 Num: 58
A
Ci
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50
60
200
400
600
800
1000
32
31
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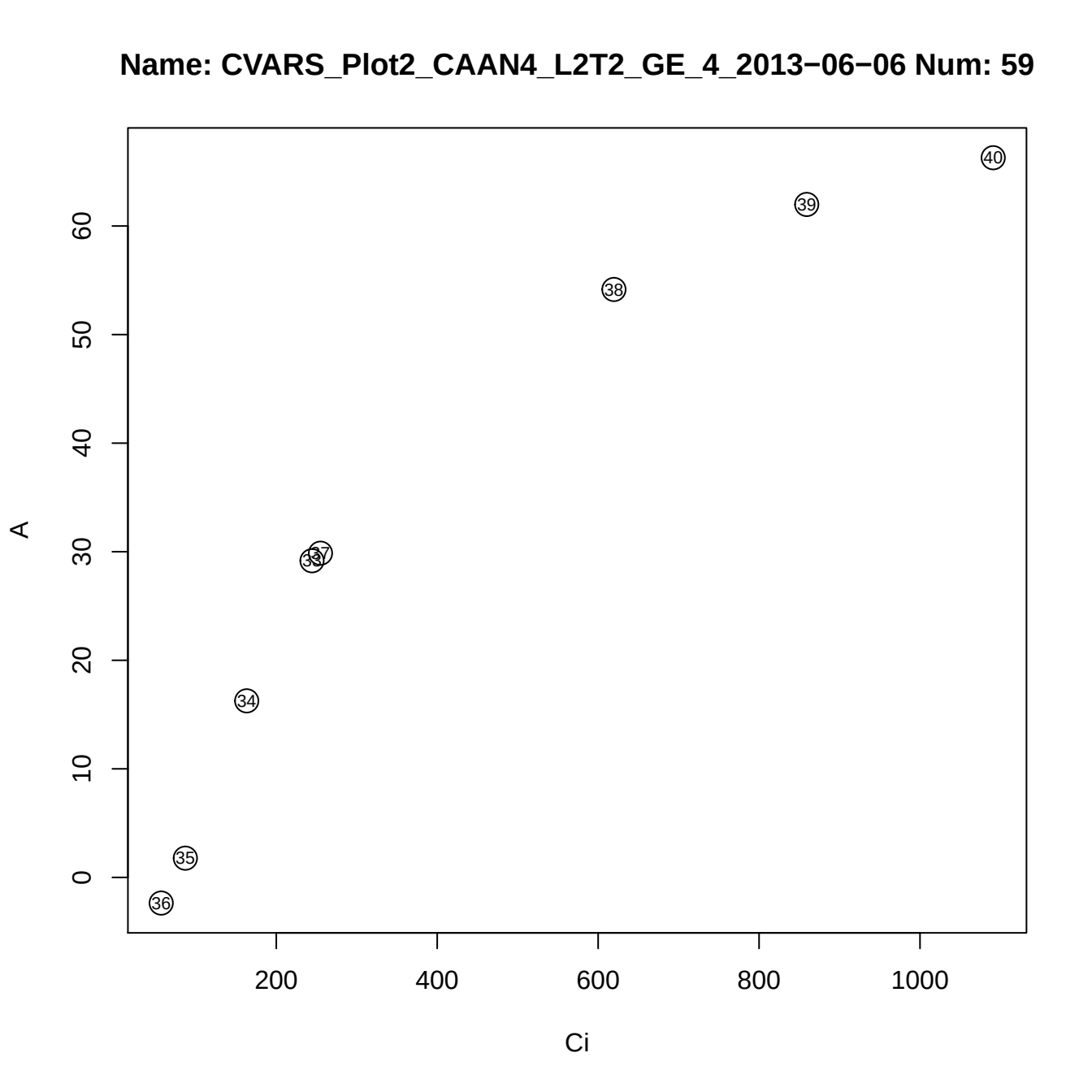
25
26
27
28


Name: CVARS_Plot2_CAAN4_L2T2_GE_4_2013−06−06 Num: 59
A
Ci
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40
50
60
200
400
600
800
1000
33
34
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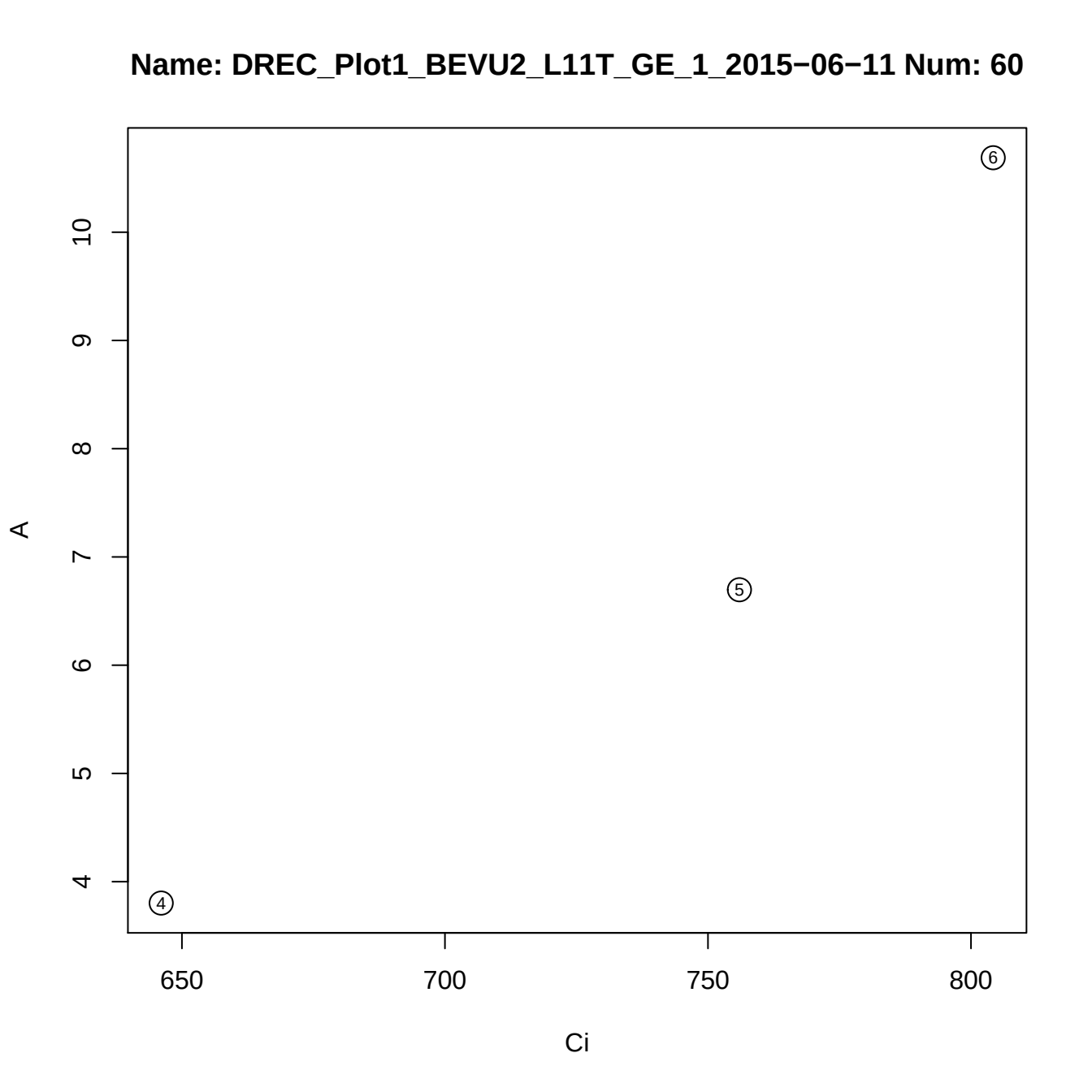
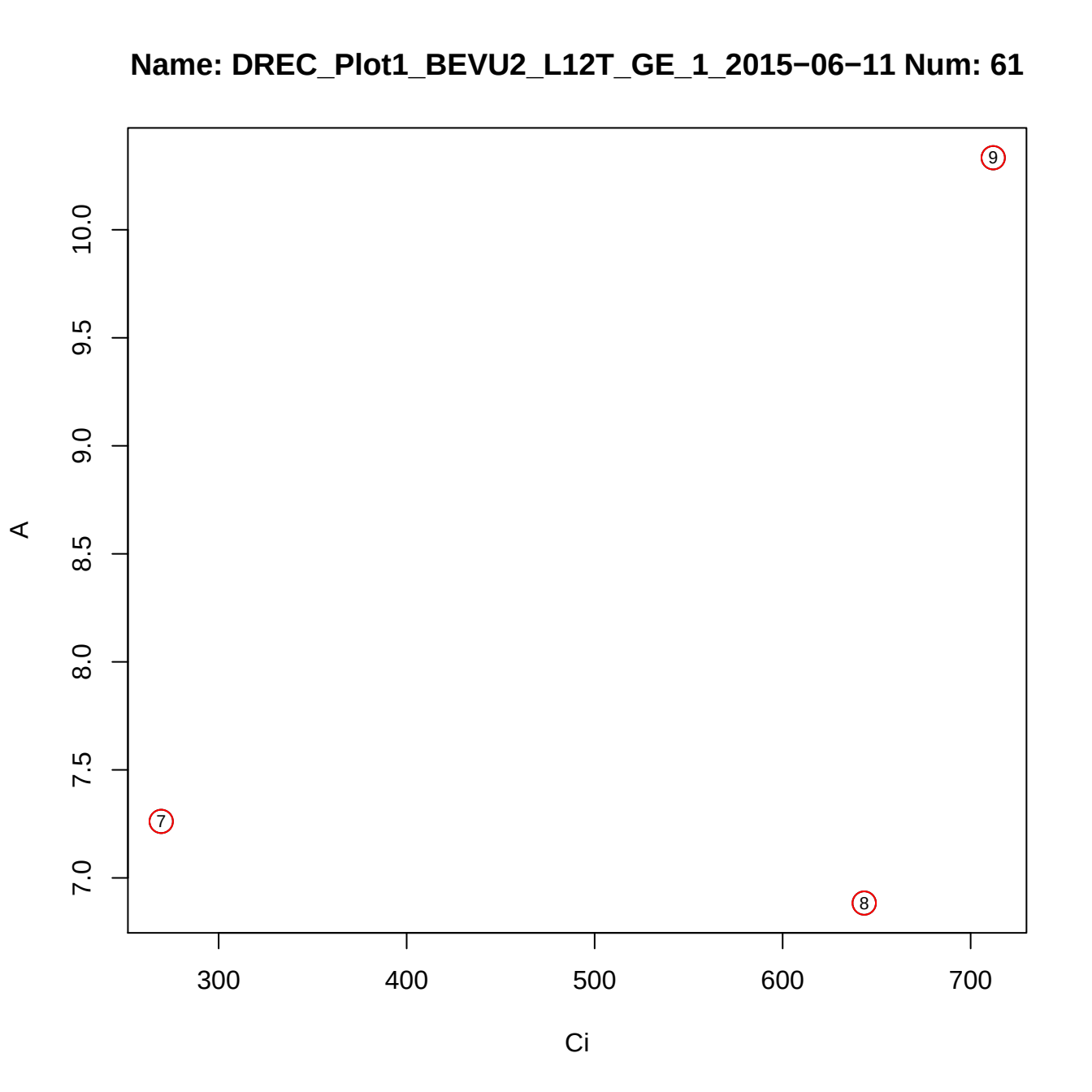
37
38
39
40


Name: DREC_Plot1_BEVU2_L11T_GE_1_2015−06−11 Num: 60
A
Ci
4
5
6
650
700
750
800
4
5
6
7
8
9
10


Name: DREC_Plot1_BEVU2_L12T_GE_1_2015−06−11 Num: 61
A
Ci
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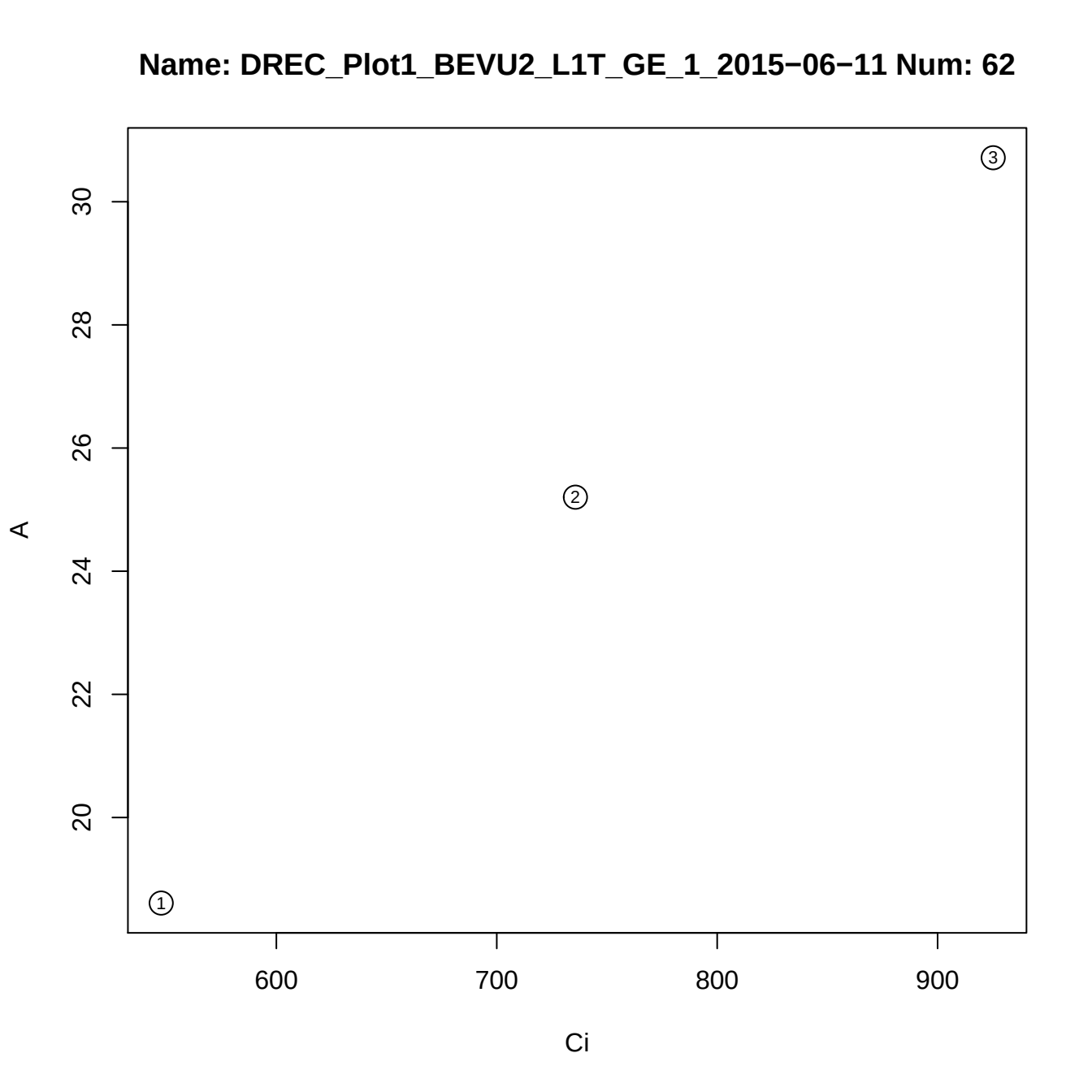
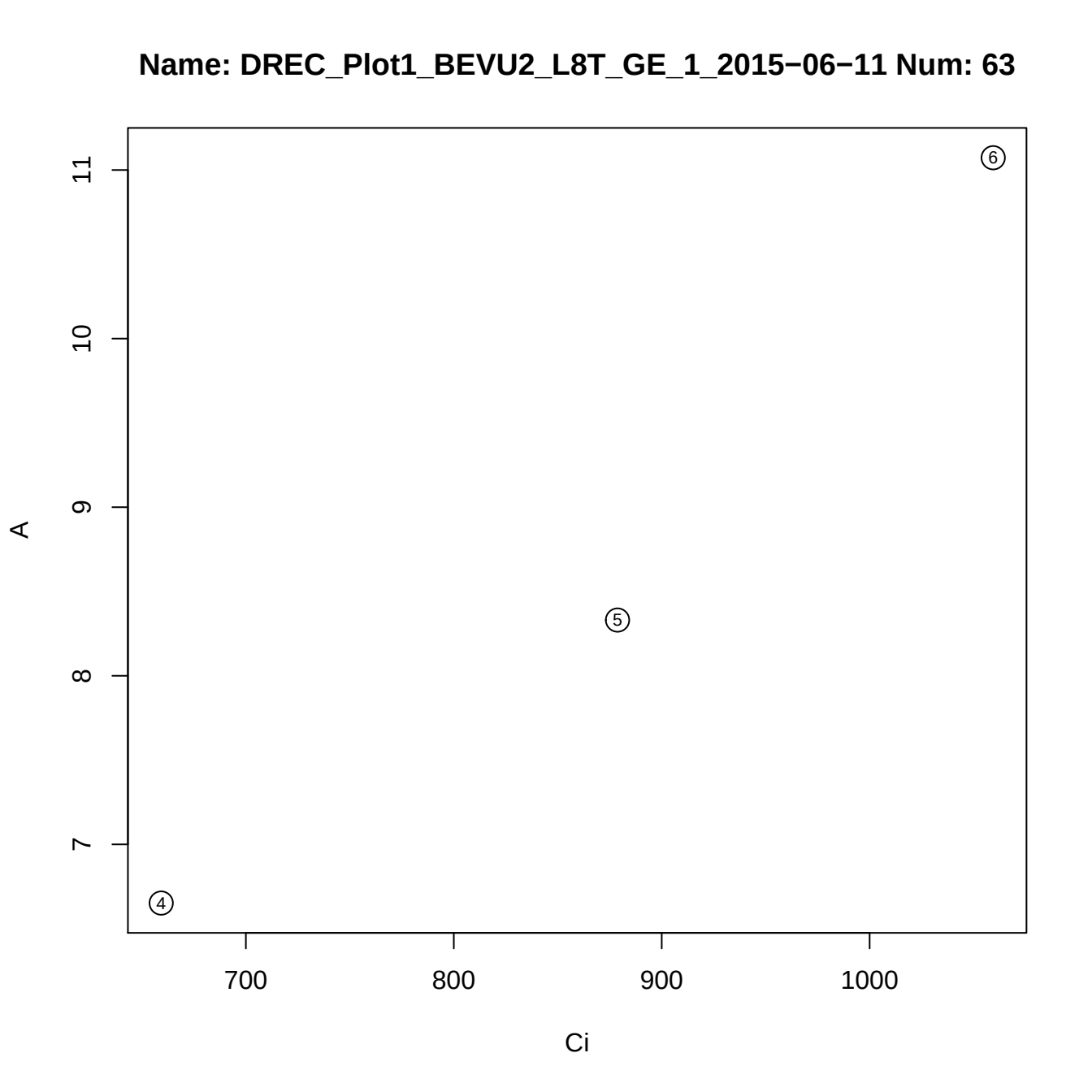
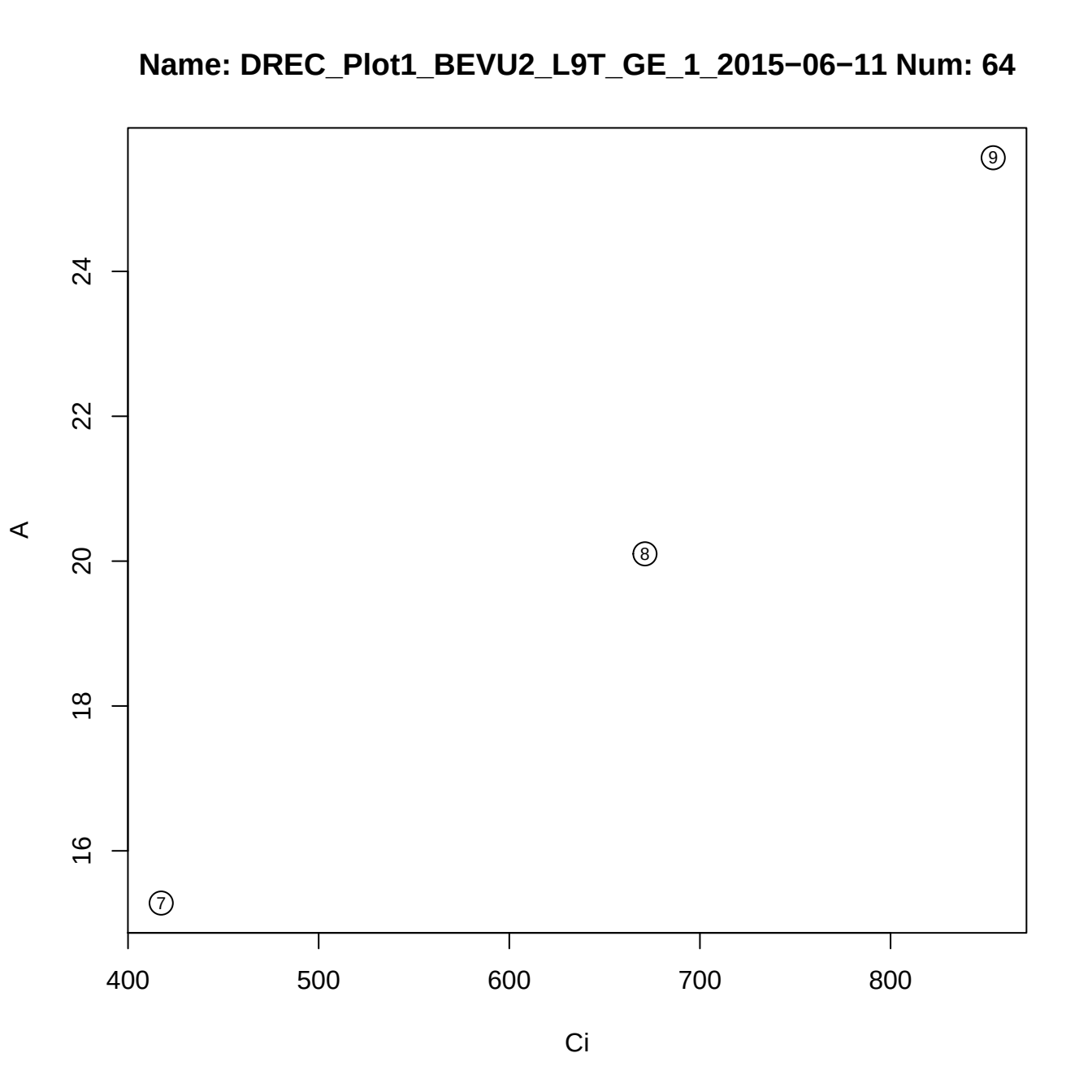
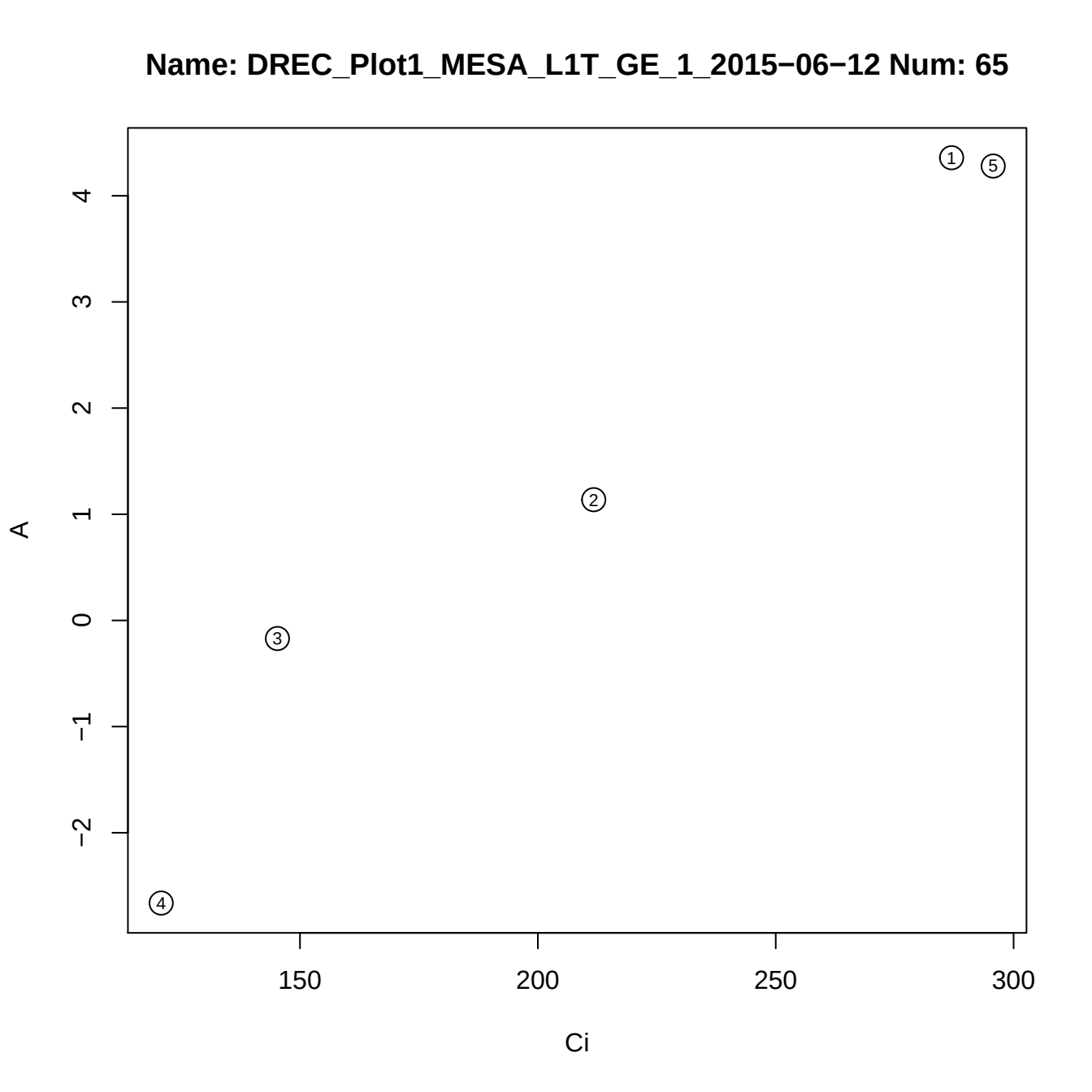
9.5
9.0
8.5
8.0
7.5
7.0
300
400
500
600
700
9
7
8


Name: DREC_Plot1_BEVU2_L1T_GE_1_2015−06−11 Num: 62
A
20
22
24
26
28
30
Ci
600
700
800
900
1
2
3


Name: DREC_Plot1_BEVU2_L8T_GE_1_2015−06−11 Num: 63
A
11
10
9
8
7
6
5
4
700
800
900
1000
Ci


Name: DREC_Plot1_BEVU2_L9T_GE_1_2015−06−11 Num: 64
A
16
18
20
22
24
Ci
400
500
600
700
800
7
8
9


Name: DREC_Plot1_MESA_L1T_GE_1_2015−06−12 Num: 65
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Ci
4
3
2
1
0
−1
−2
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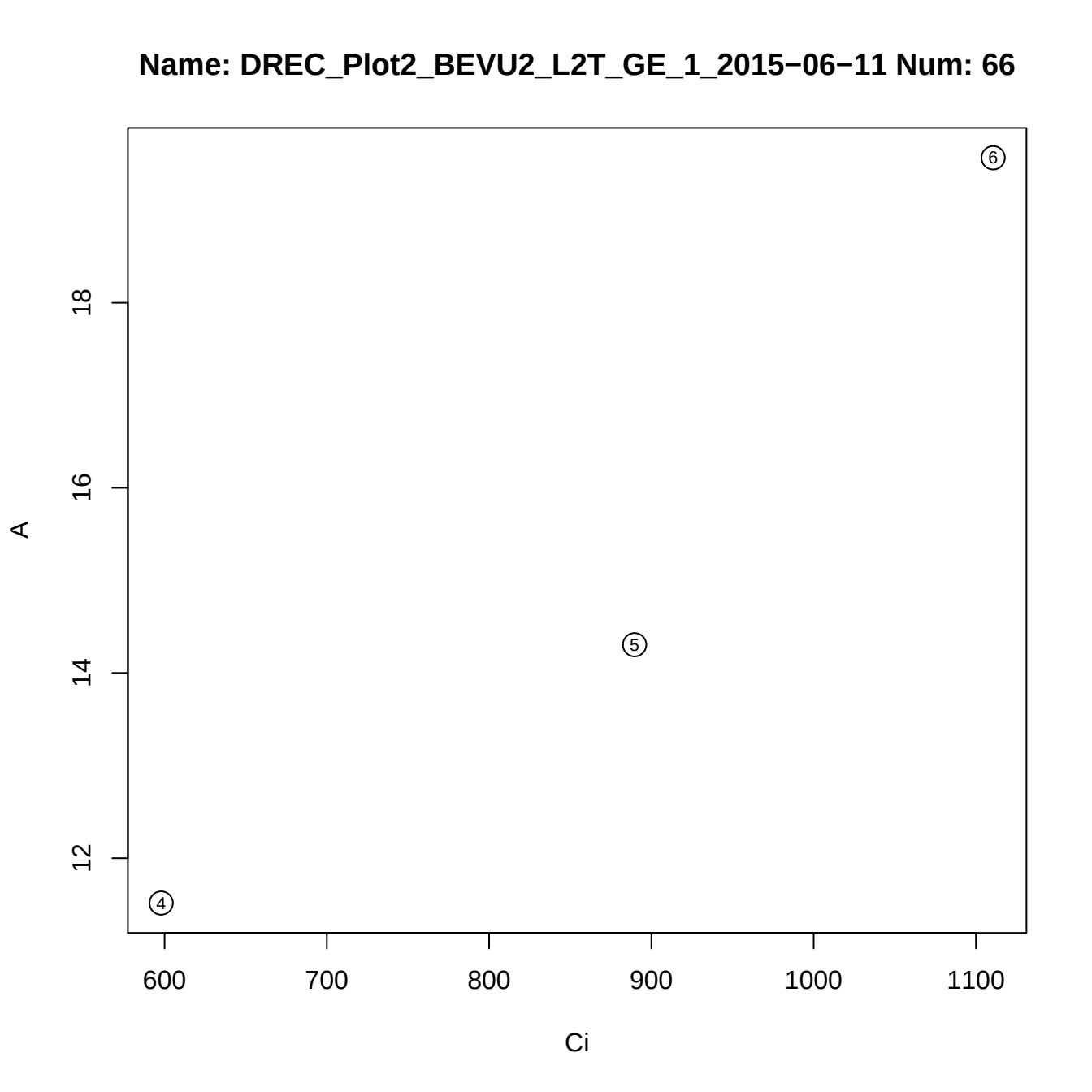
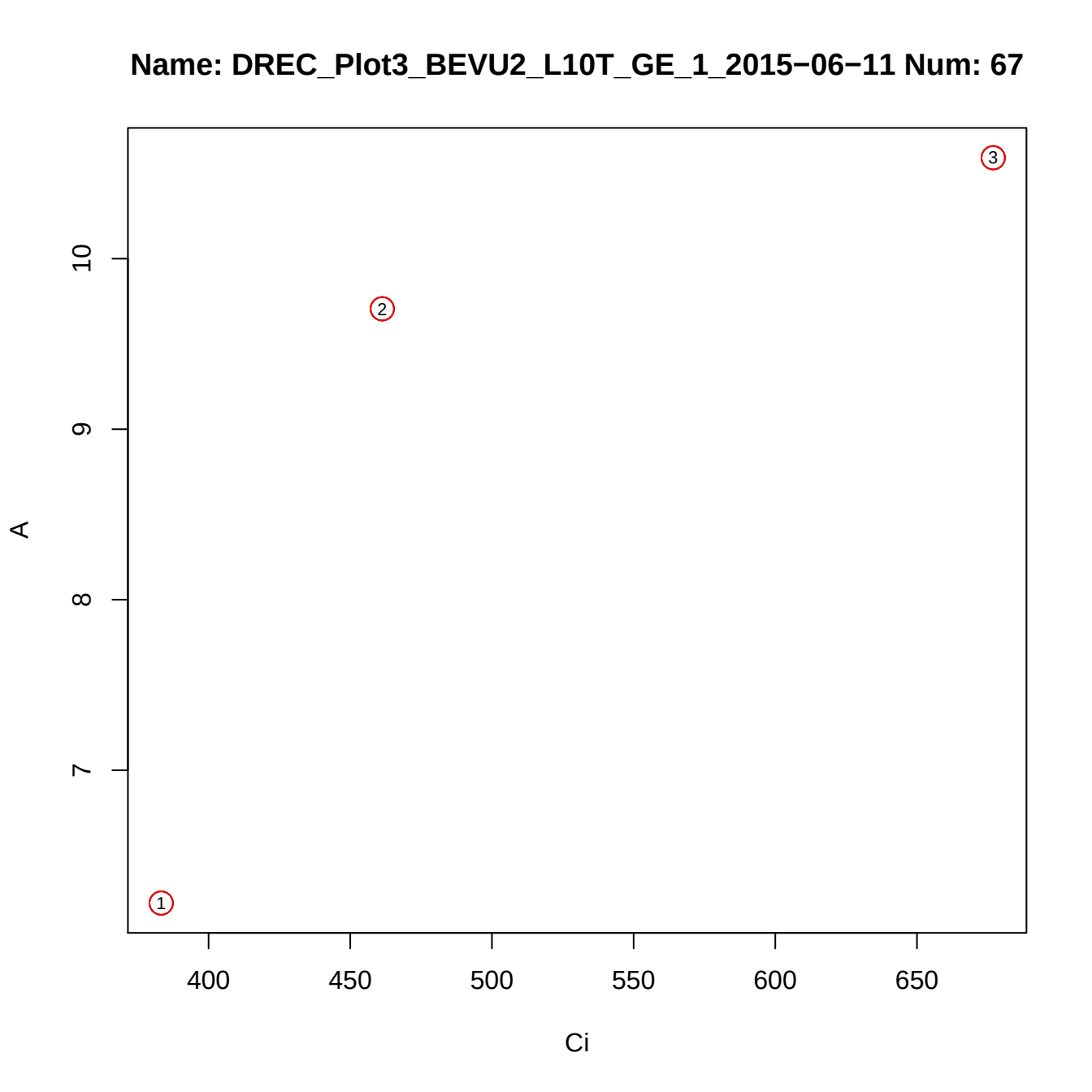
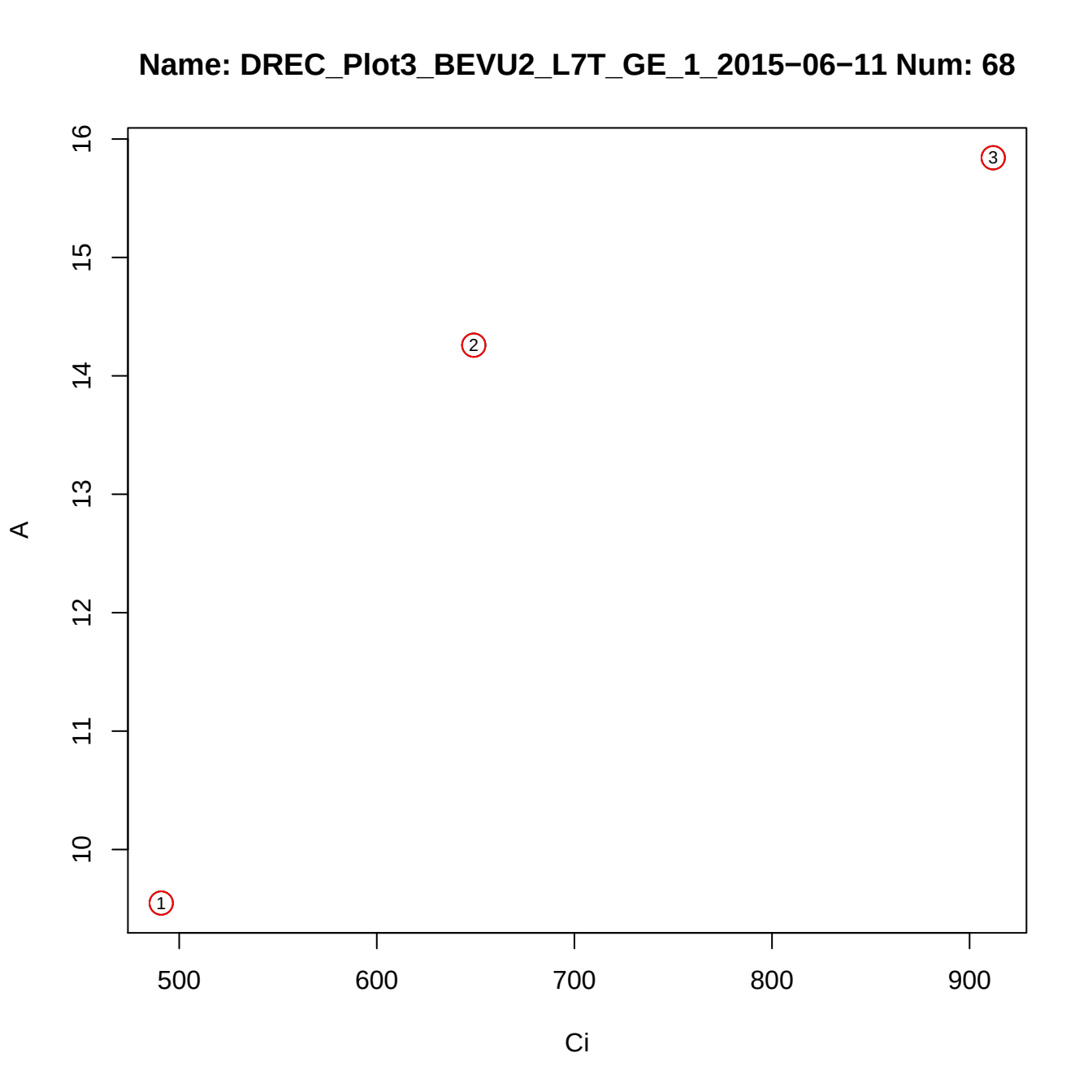
200
250
300
1
5
2
3
4


Name: DREC_Plot2_BEVU2_L2T_GE_1_2015−06−11 Num: 66
A
12
14
16
18
Ci
600
700
800
900
1000
1100
4
5
6


Name: DREC_Plot3_BEVU2_L10T_GE_1_2015−06−11 Num: 67
A
10
9
8
7
1
2
3
400
450
500
550
600
650
Ci


Name: DREC_Plot3_BEVU2_L7T_GE_1_2015−06−11 Num: 68
A
Ci
10
11
12
13
14
15
16
500
600
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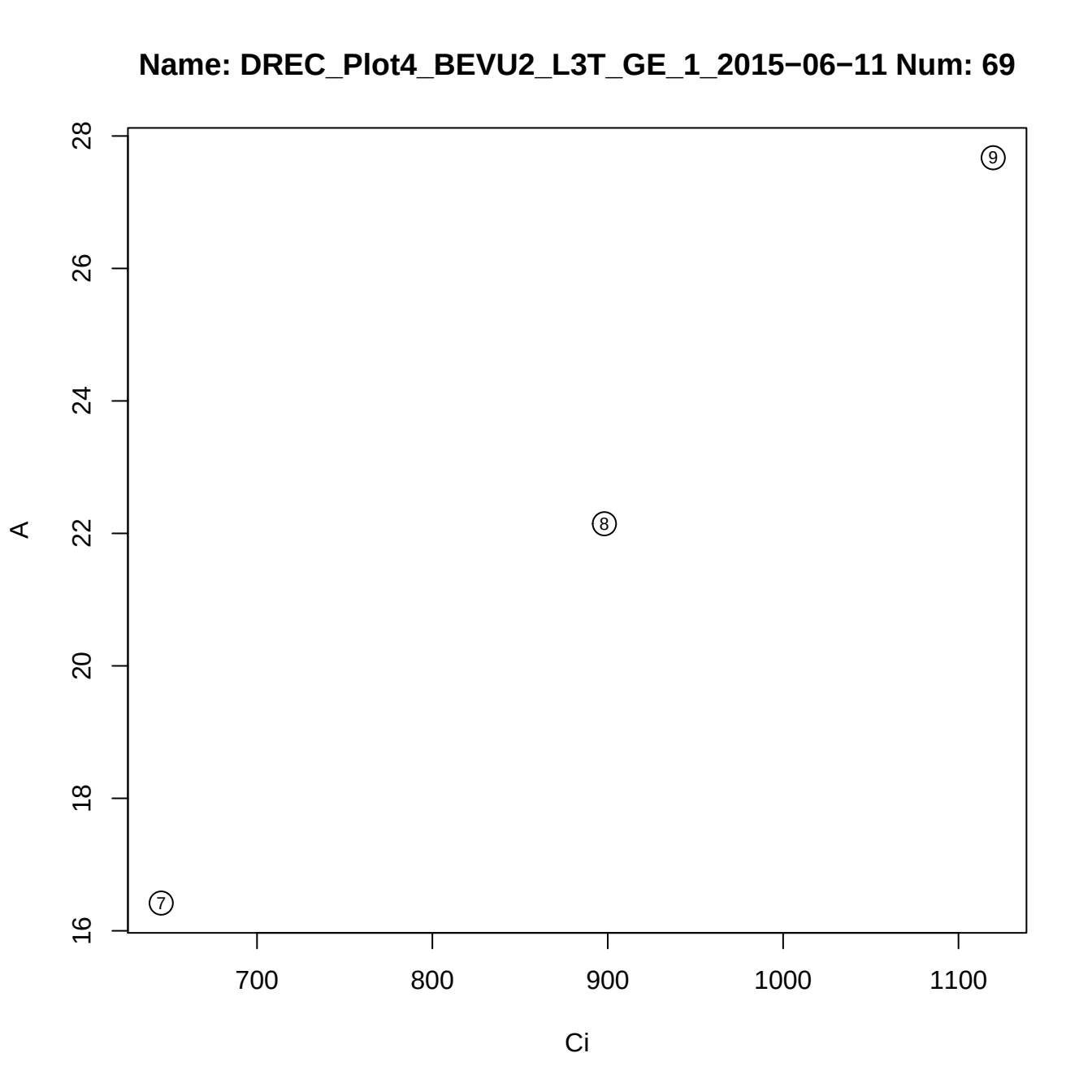
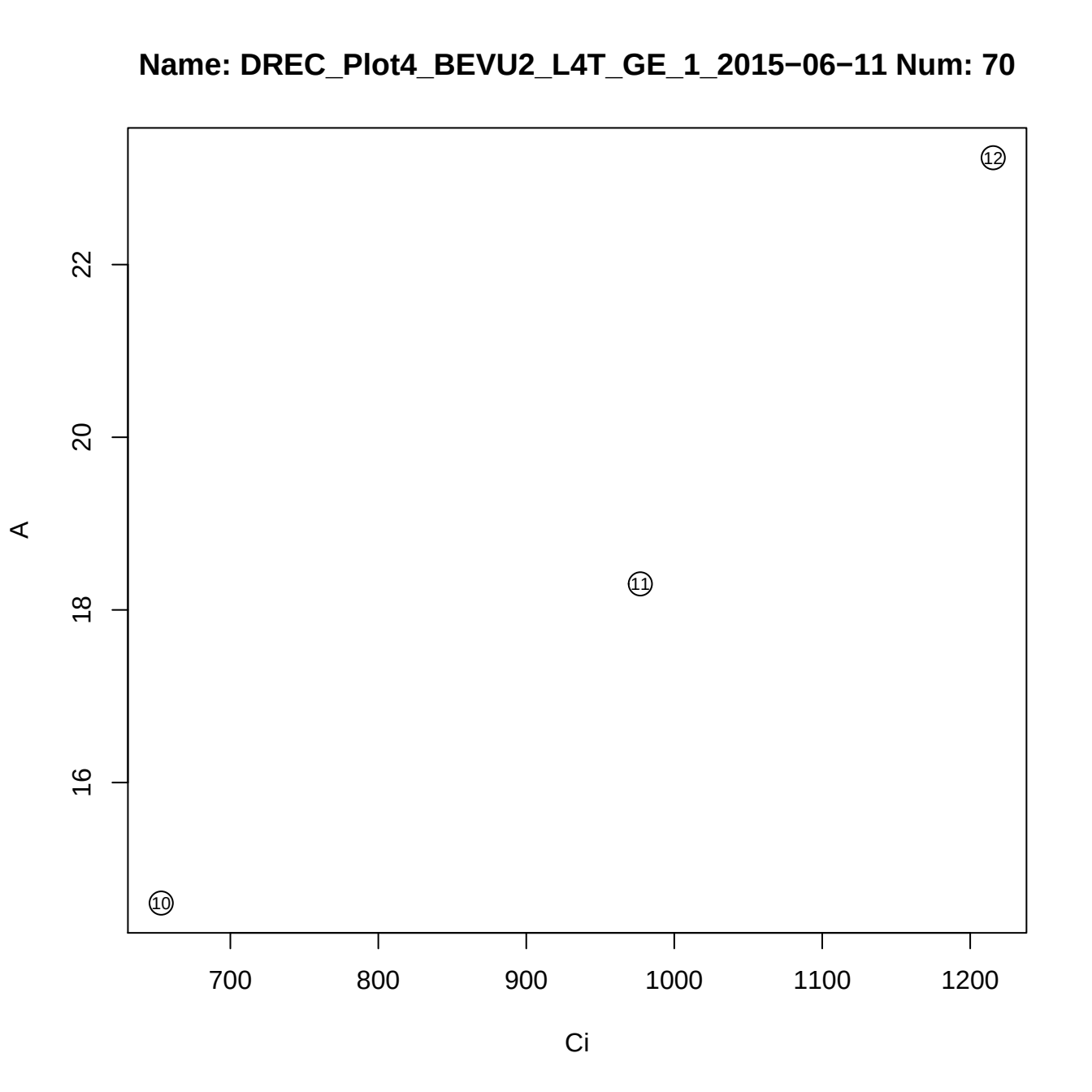
800
900
1
2
3


Name: DREC_Plot4_BEVU2_L3T_GE_1_2015−06−11 Num: 69
A
Ci
16
18
20
22
24
26
28
700
800
900
1000
1100
⑦
⑧
⑨


Name: DREC_Plot4_BEVU2_L4T_GE_1_2015−06−11 Num: 70
A
16
18
20
22
Ci
700
800
900
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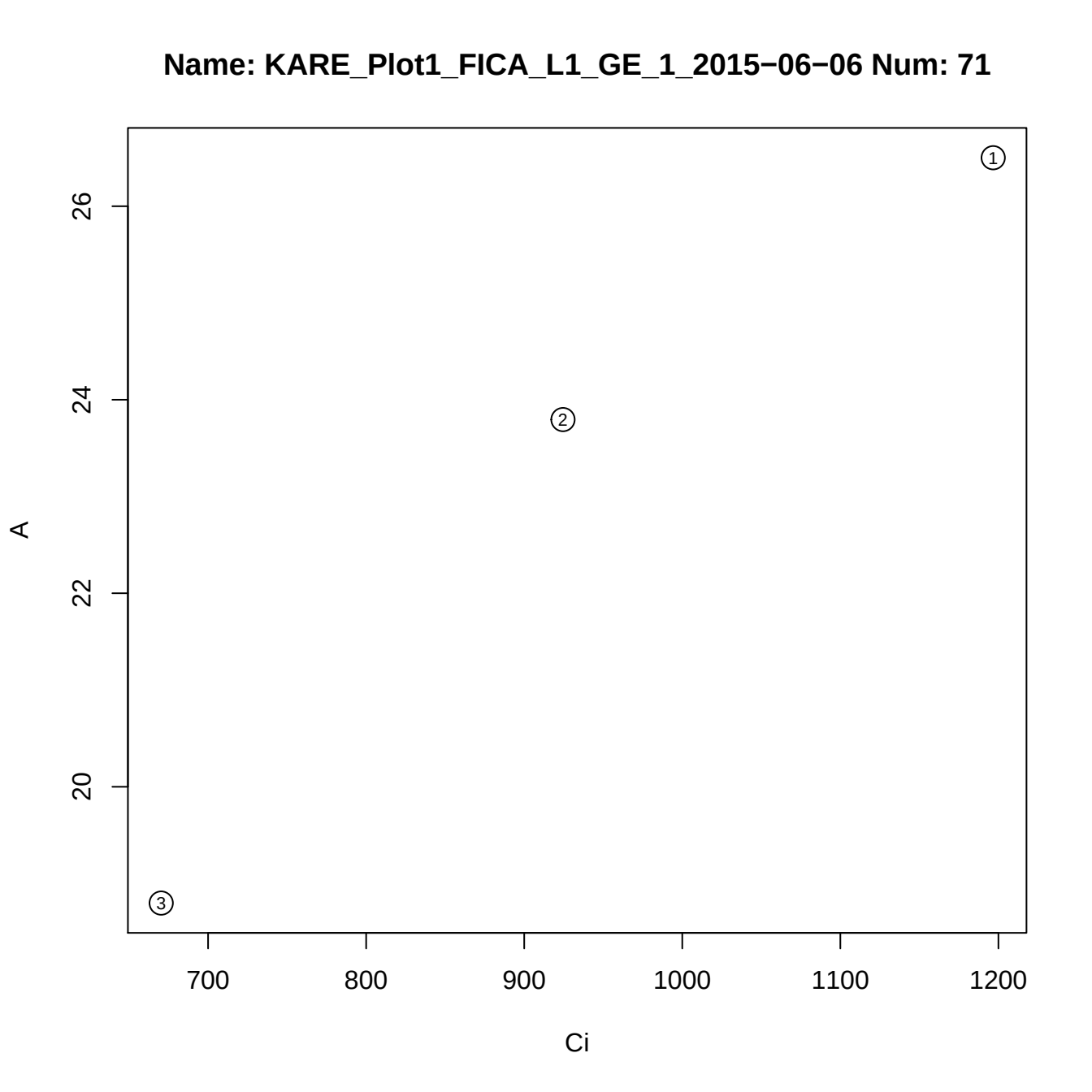
1200
10
11
12


Name: KARE_Plot1_FICA_L1_GE_1_2015−06−06 Num: 71
A
Ci
20
22
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900
1000
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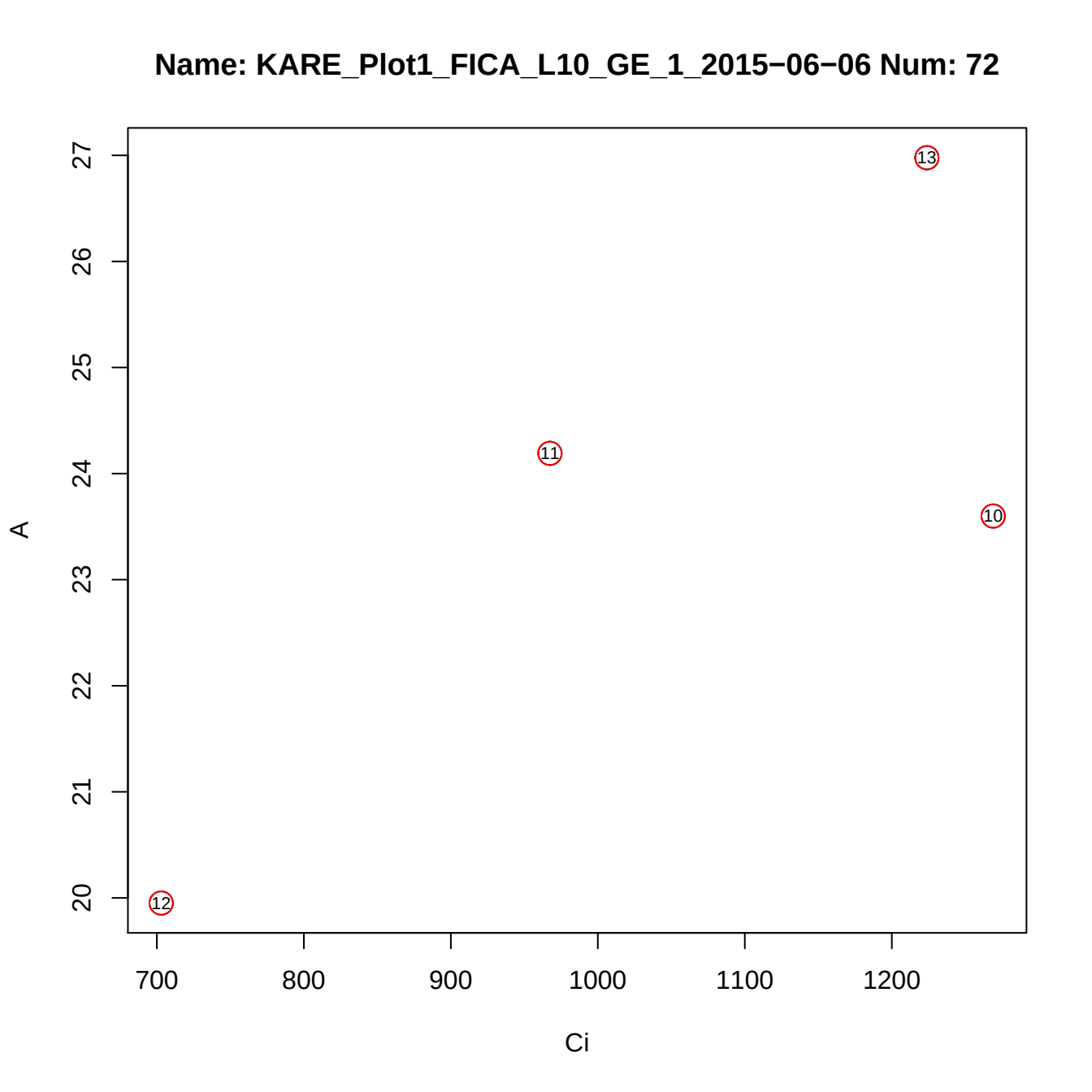
1200
1
2
3


Name: KARE_Plot1_FICA_L10_GE_1_2015−06−06 Num: 72
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Ci
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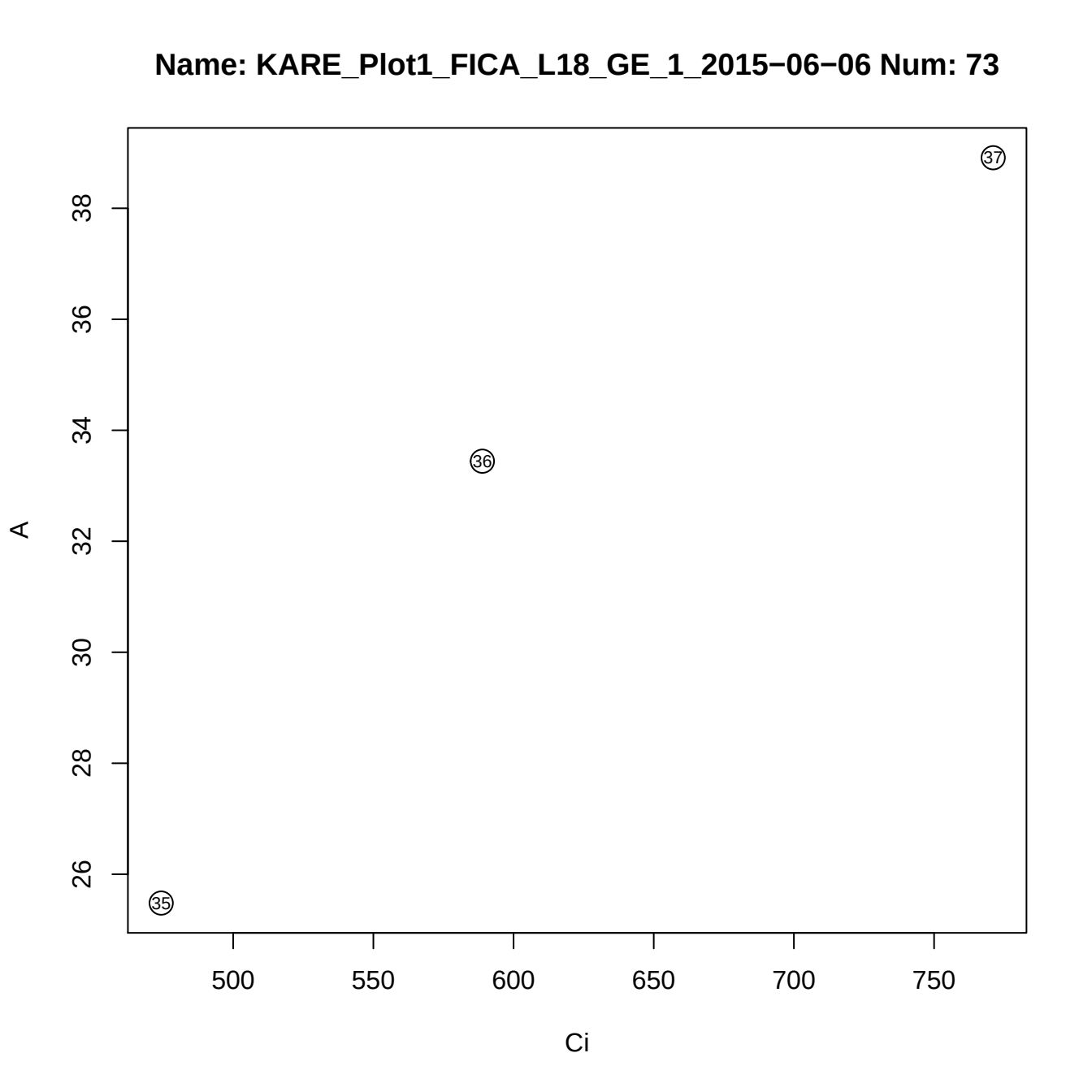
12


Name: KARE_Plot1_FICA_L18_GE_1_2015−06−06 Num: 73
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Ci
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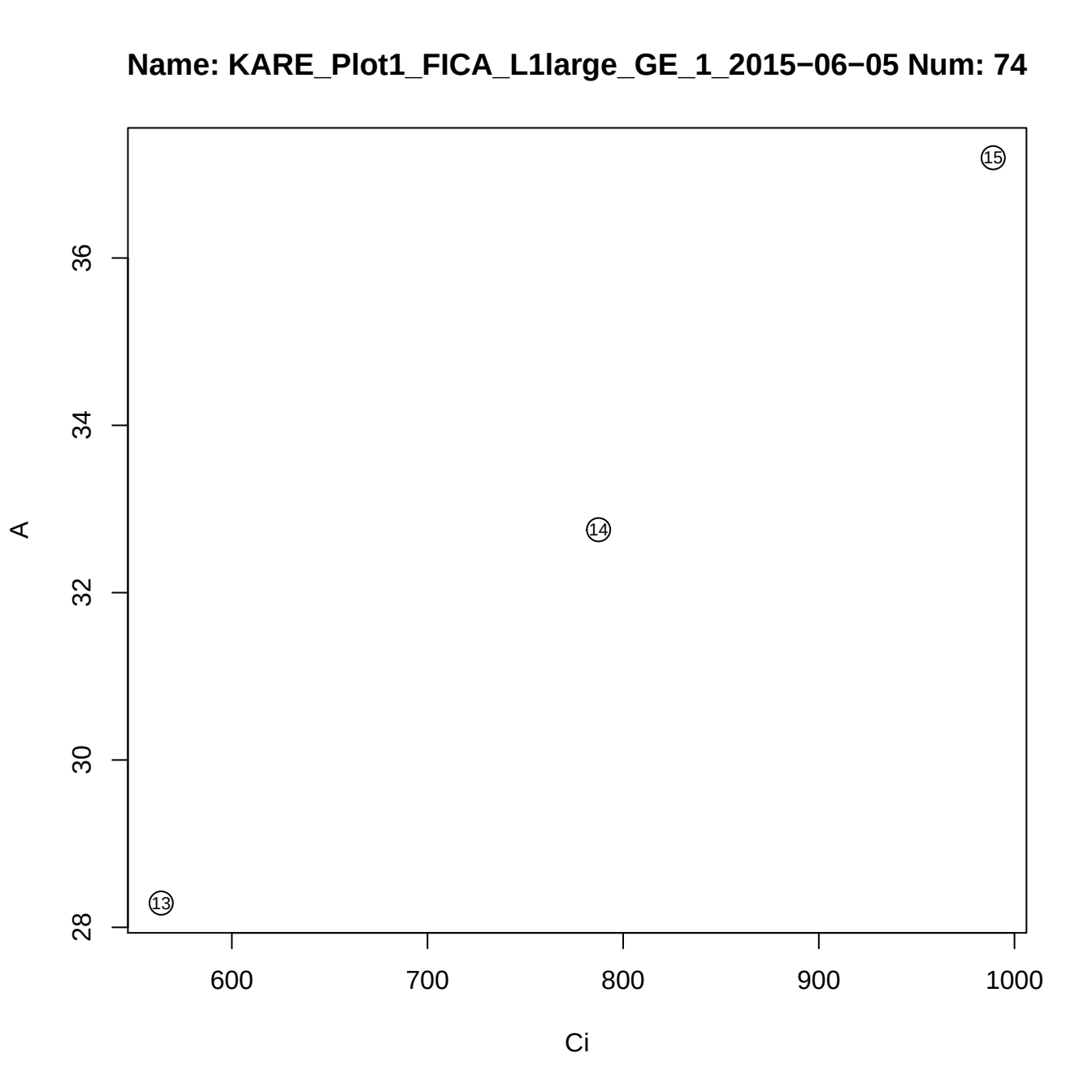
750
35
36
37


Name: KARE_Plot1_FICA_L1large_GE_1_2015−06−05 Num: 74
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Ci
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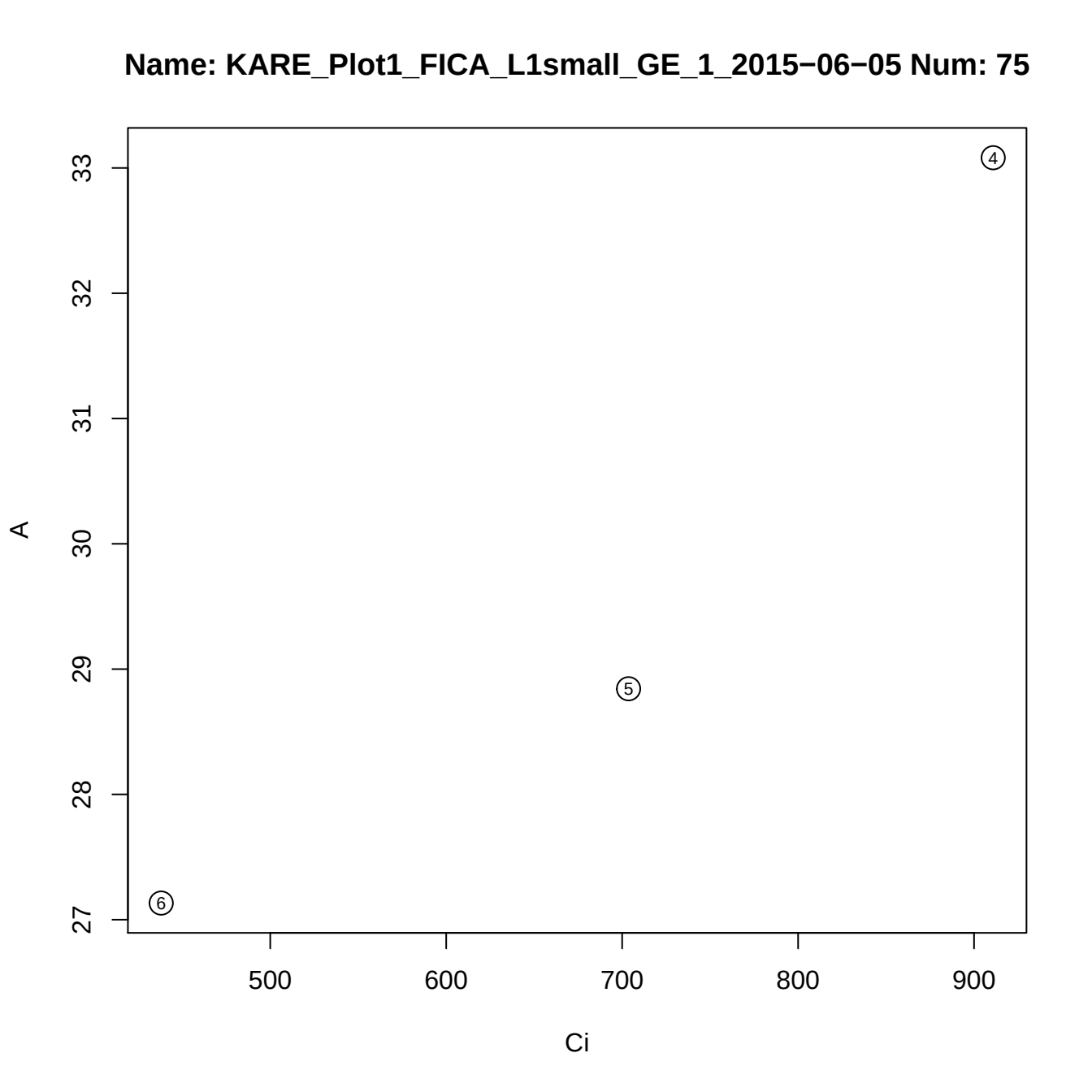
600
700
800
900
1000
13
14
15


Name: KARE_Plot1_FICA_L1small_GE_1_2015−06−05 Num: 75
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Ci
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500
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900
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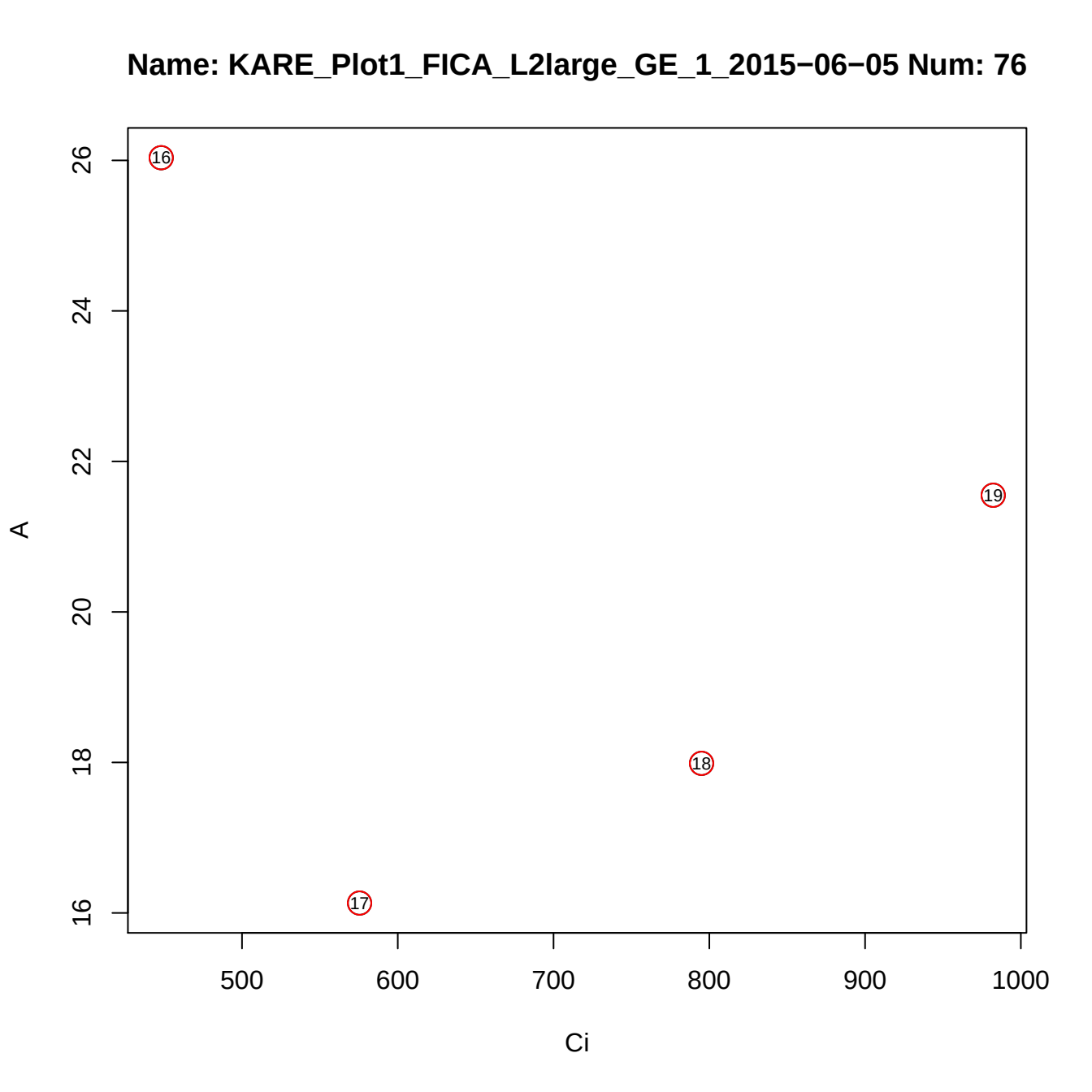
5
6


Name: KARE_Plot1_FICA_L2large_GE_1_2015−06−05 Num: 76
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Ci
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500
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900
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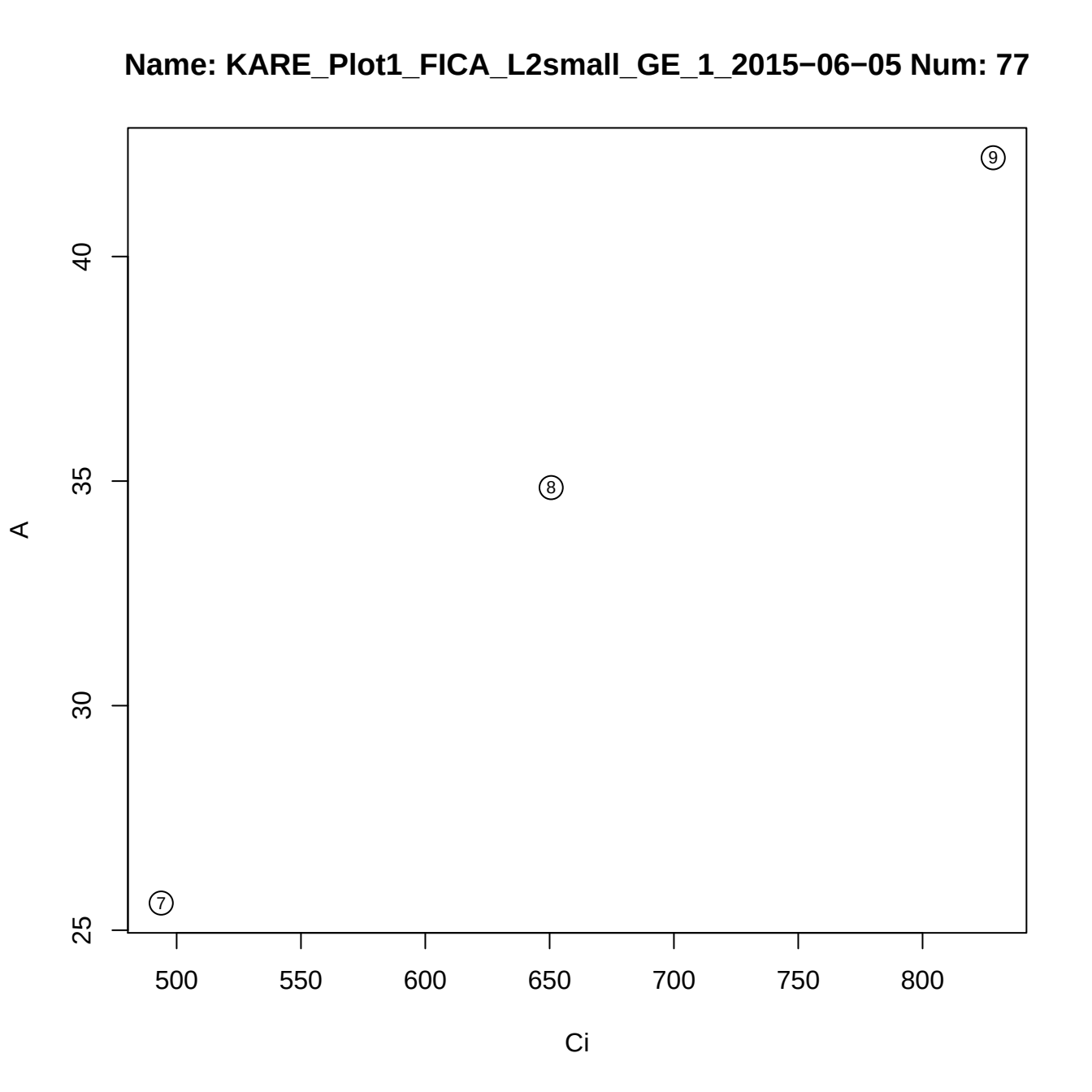
Name: KARE_Plot1_FICA_L2small_GE_1_2015−06−05 Num: 77
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Ci
25
30
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40
500
550
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650
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750
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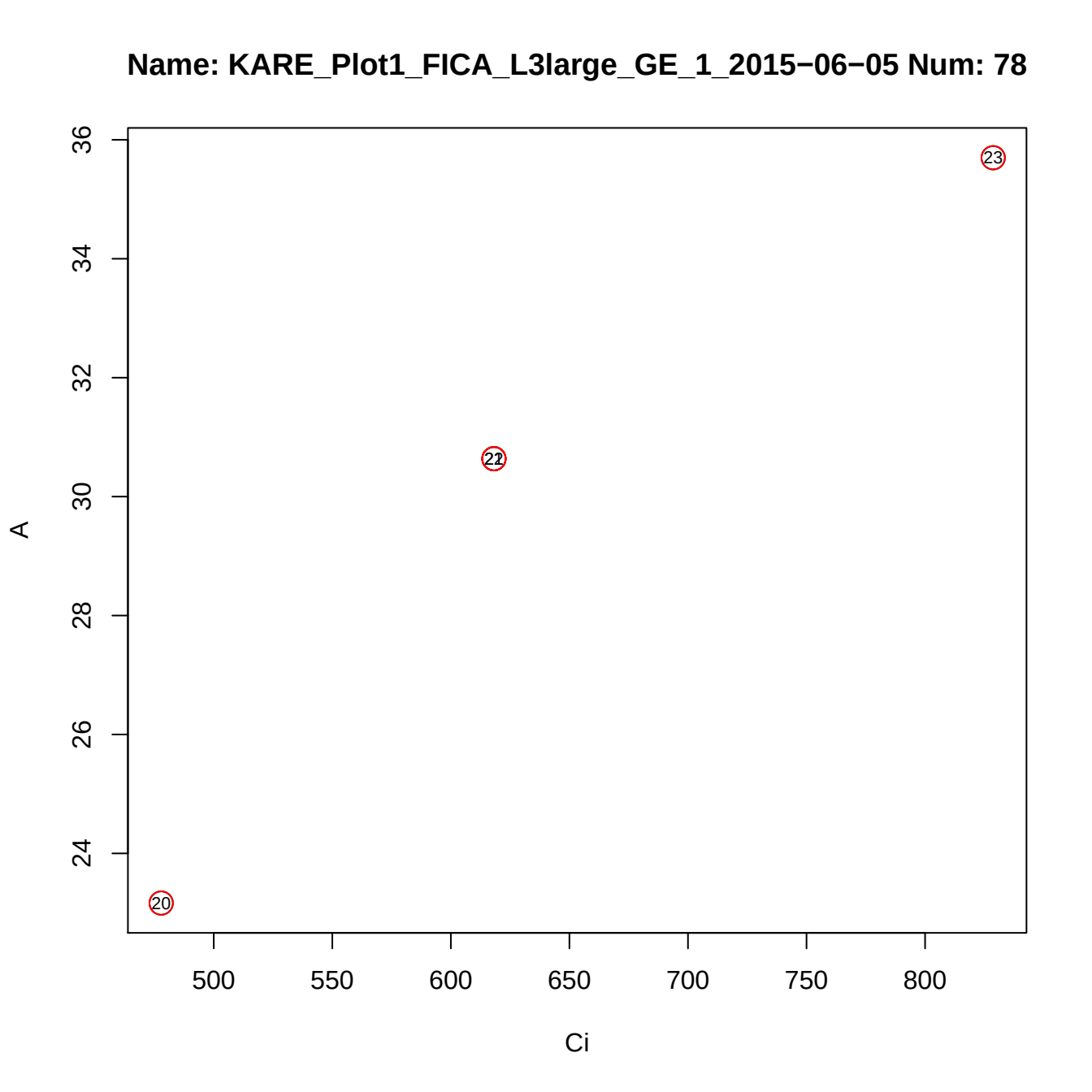
Name: KARE_Plot1_FICA_L3large_GE_1_2015−06−05 Num: 78
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Ci
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34
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30
28
26
24
500
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650
700
750
800
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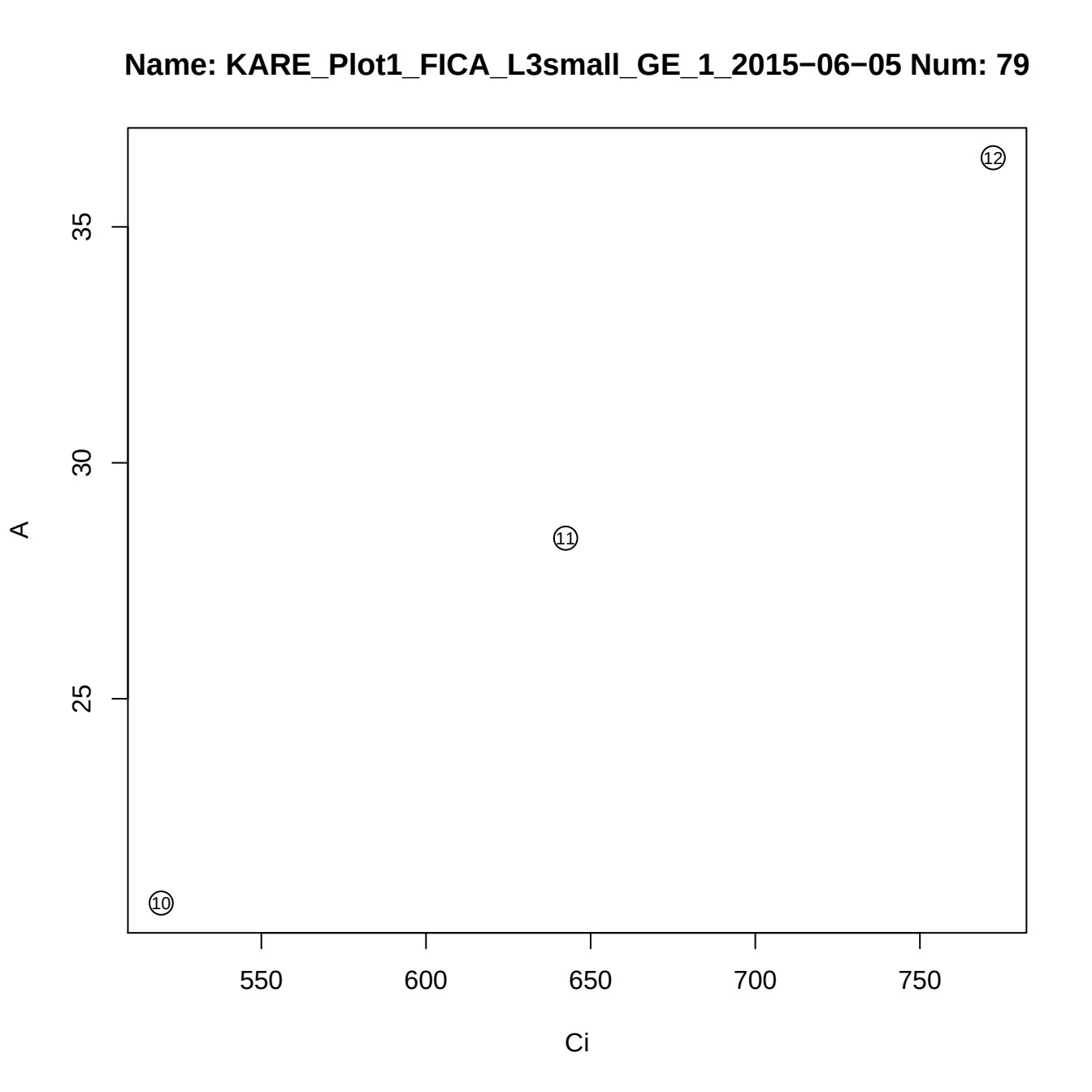
22
23


Name: KARE_Plot1_FICA_L3small_GE_1_2015−06−05 Num: 79
A
35
30
25
Ci
550
600
650
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750
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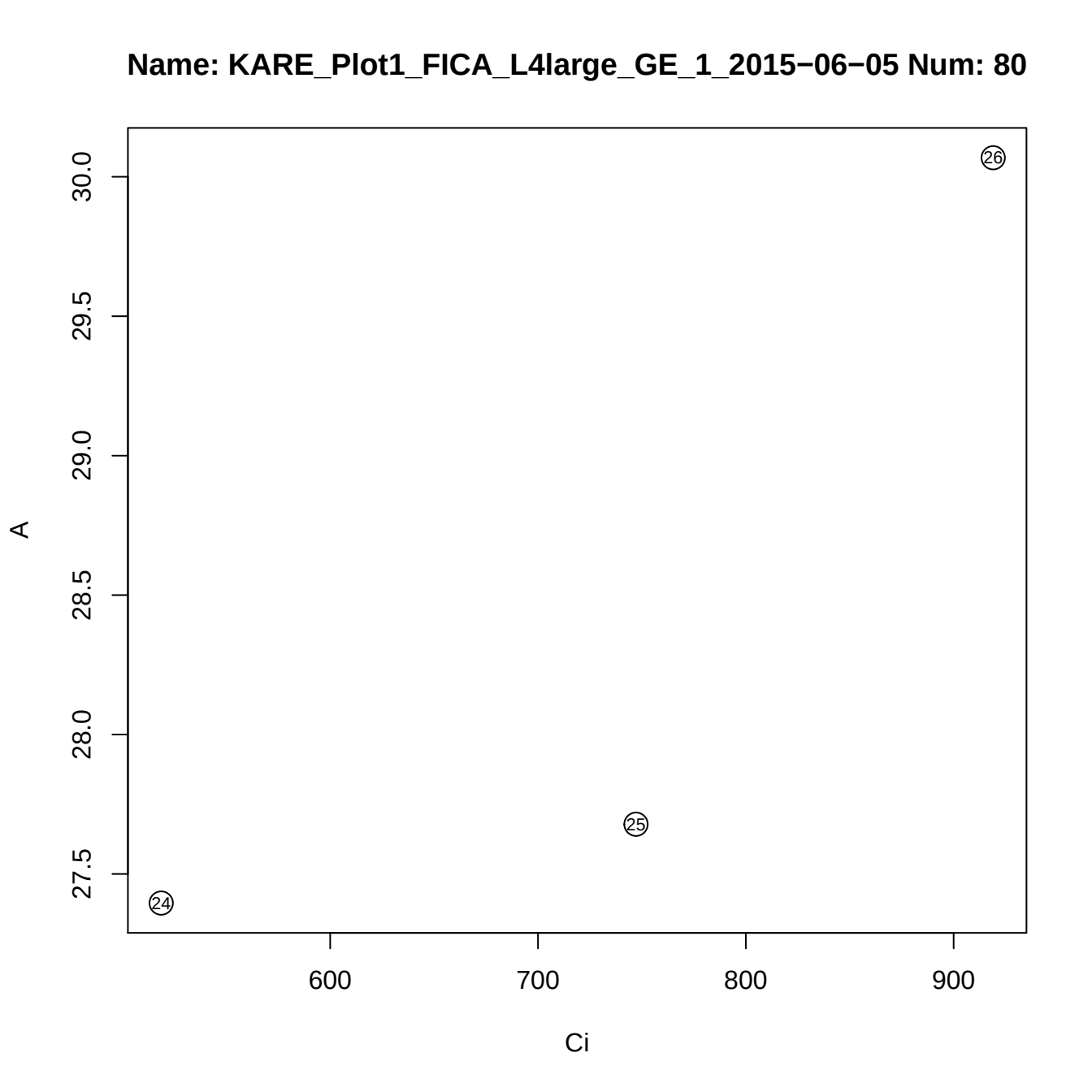
12


Name: KARE_Plot1_FICA_L4large_GE_1_2015−06−05 Num: 80
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29.0
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28.0
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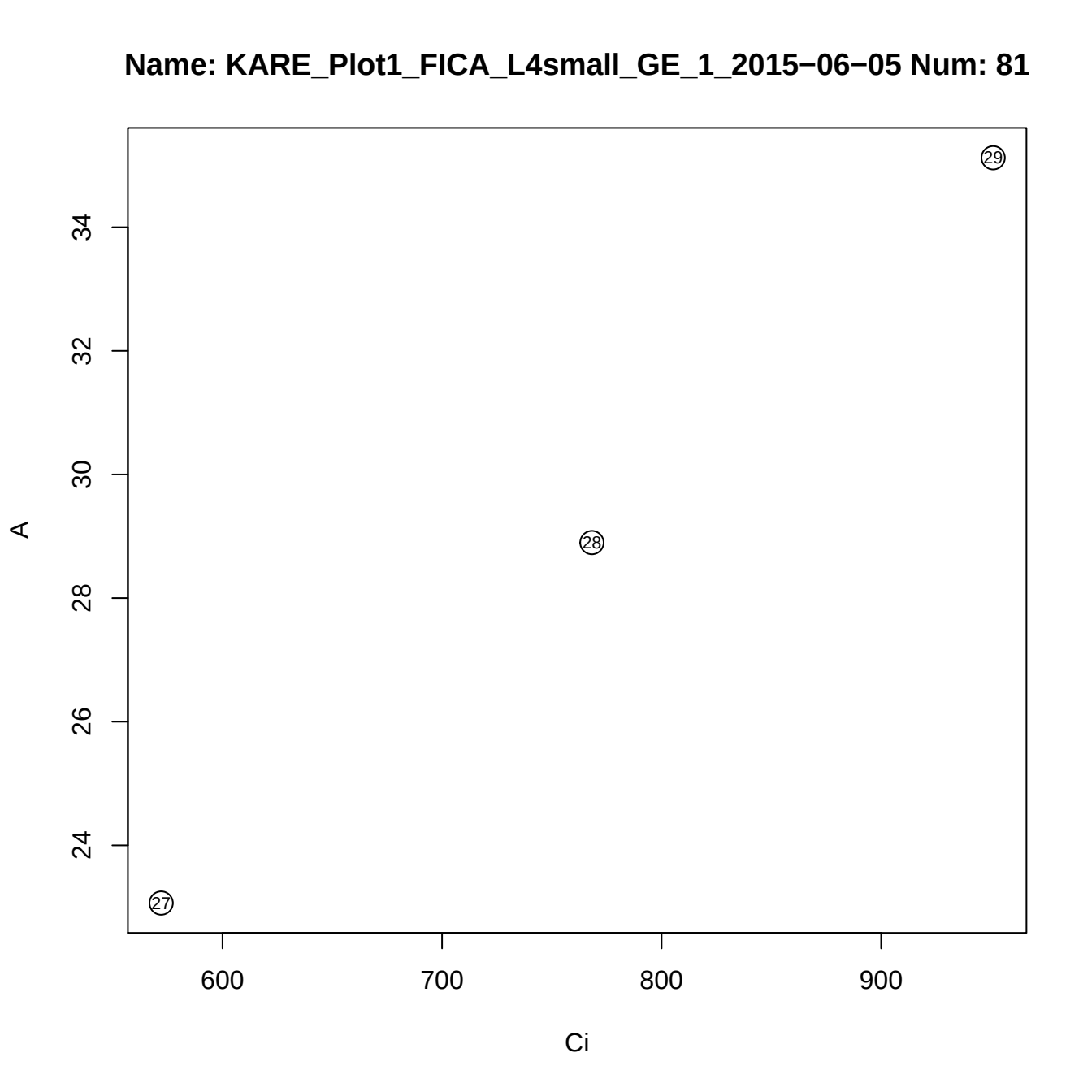
26
25
24
600
700
800
900
Ci


Name: KARE_Plot1_FICA_L4small_GE_1_2015−06−05 Num: 81
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Ci
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34
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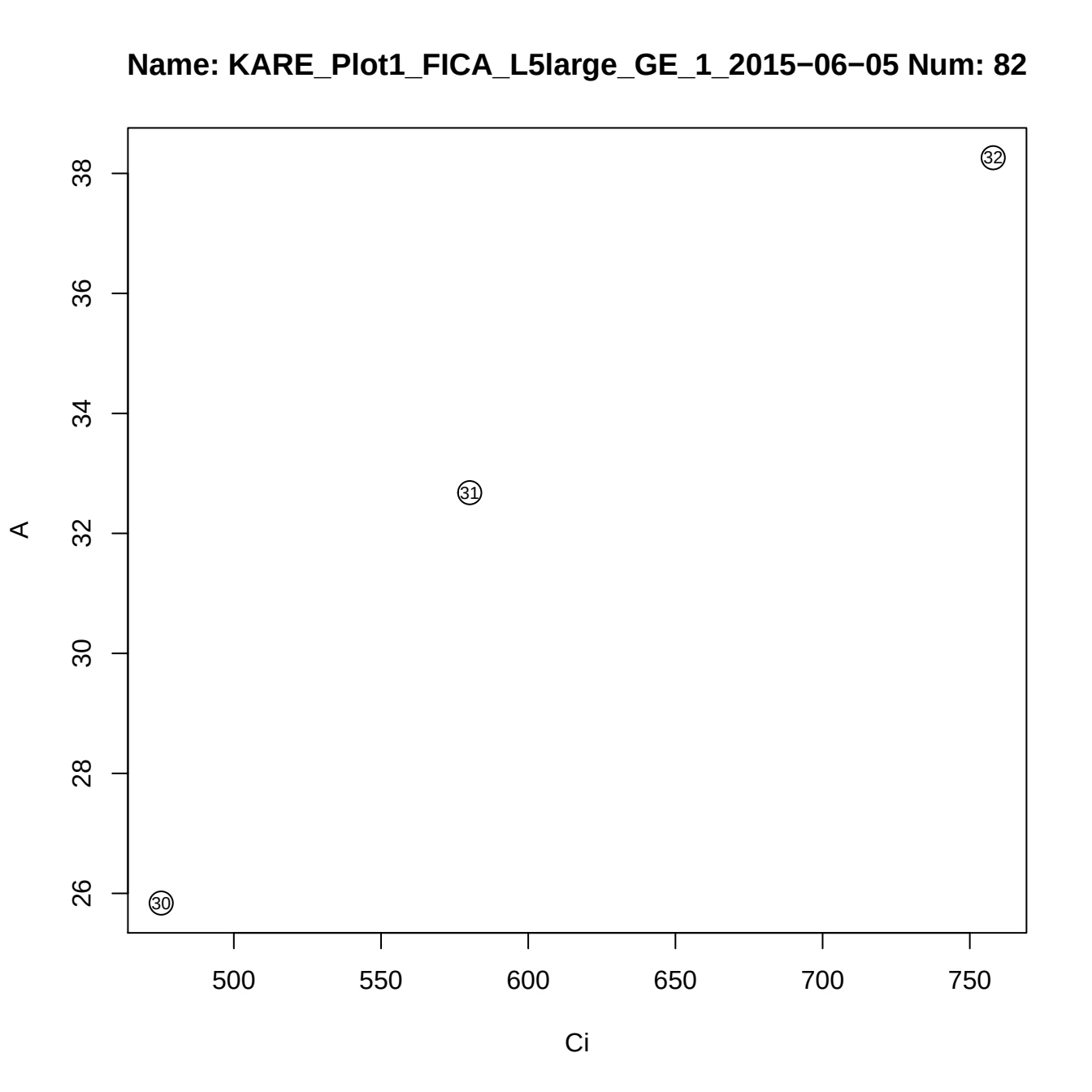
900
27
28
29


Name: KARE_Plot1_FICA_L5large_GE_1_2015−06−05 Num: 82
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Ci
26
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550
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750
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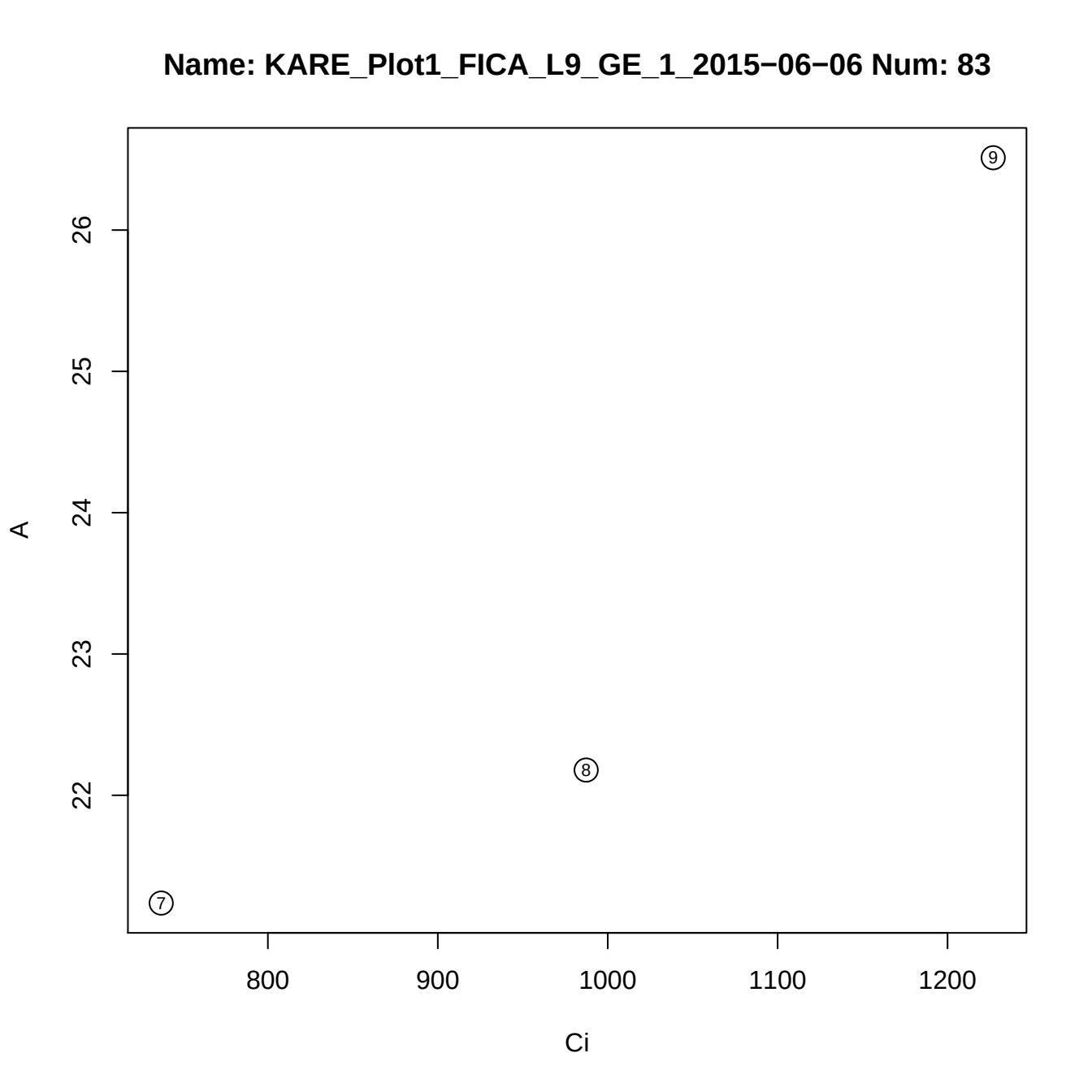
31
32


Name: KARE_Plot1_FICA_L9_GE_1_2015−06−06 Num: 83
A
22
23
24
25
26
Ci
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1200
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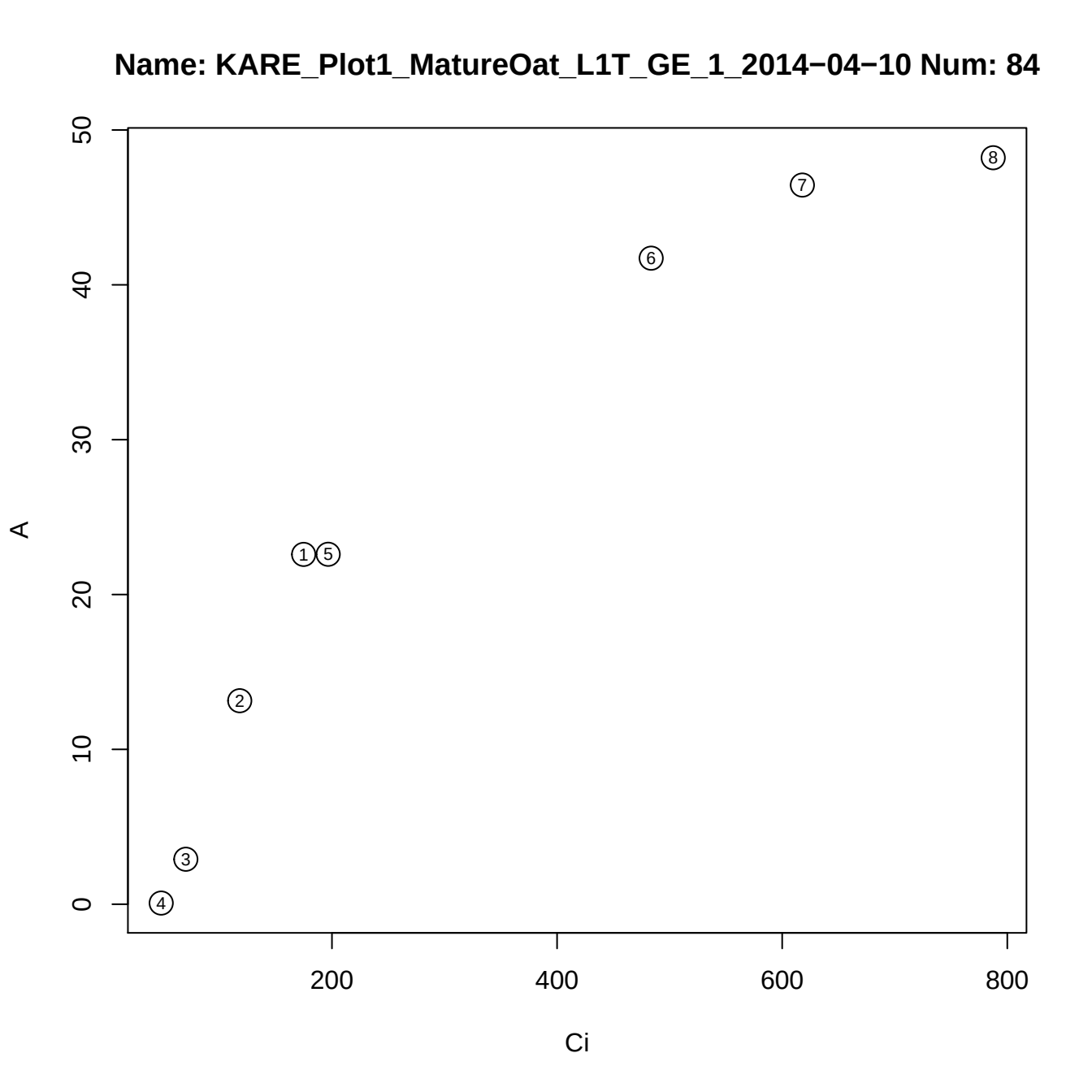
⑨


Name: KARE_Plot1_MatureOat_L1T_GE_1_2014−04−10 Num: 84
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Ci
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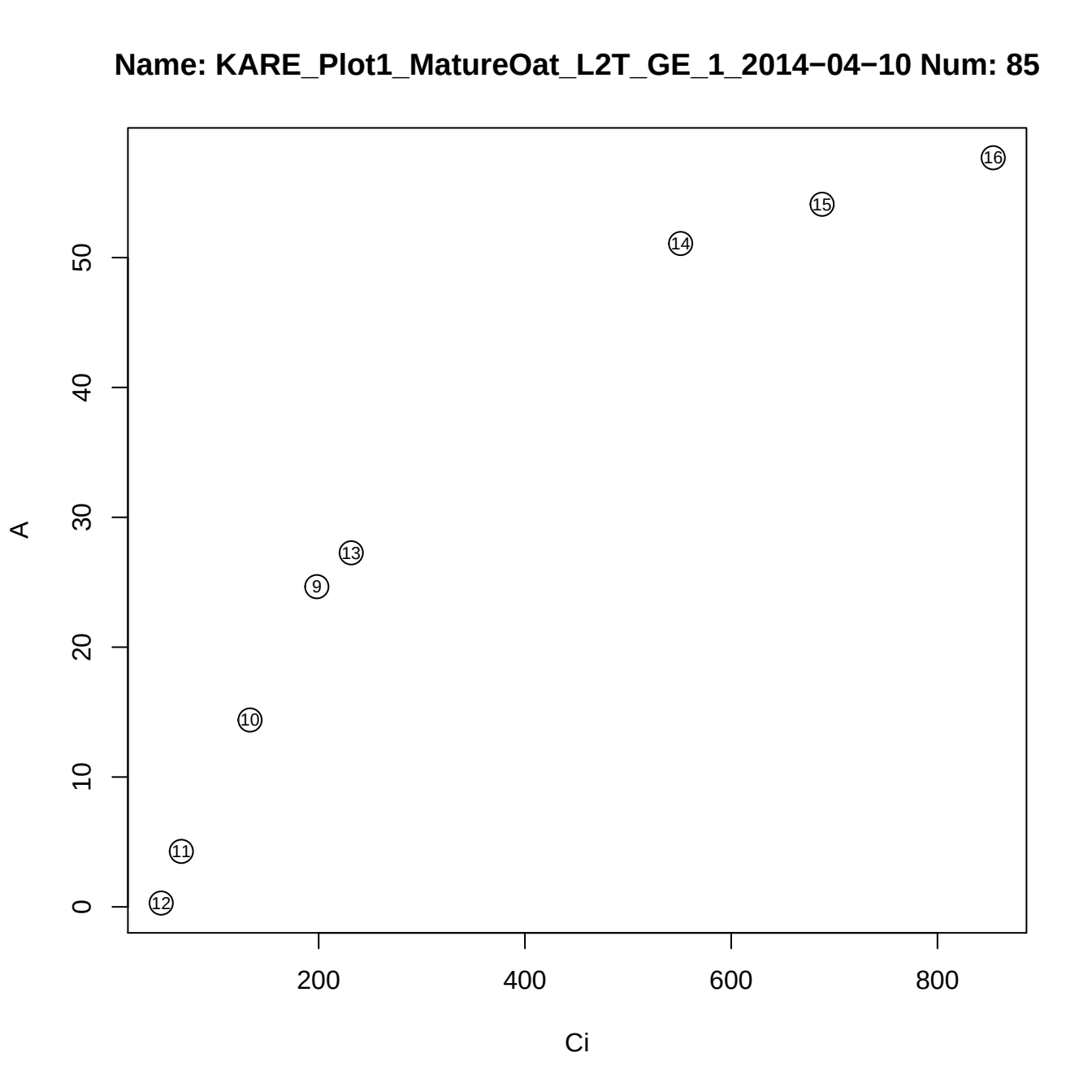
Name: KARE_Plot1_MatureOat_L2T_GE_1_2014−04−10 Num: 85
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30
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Ci
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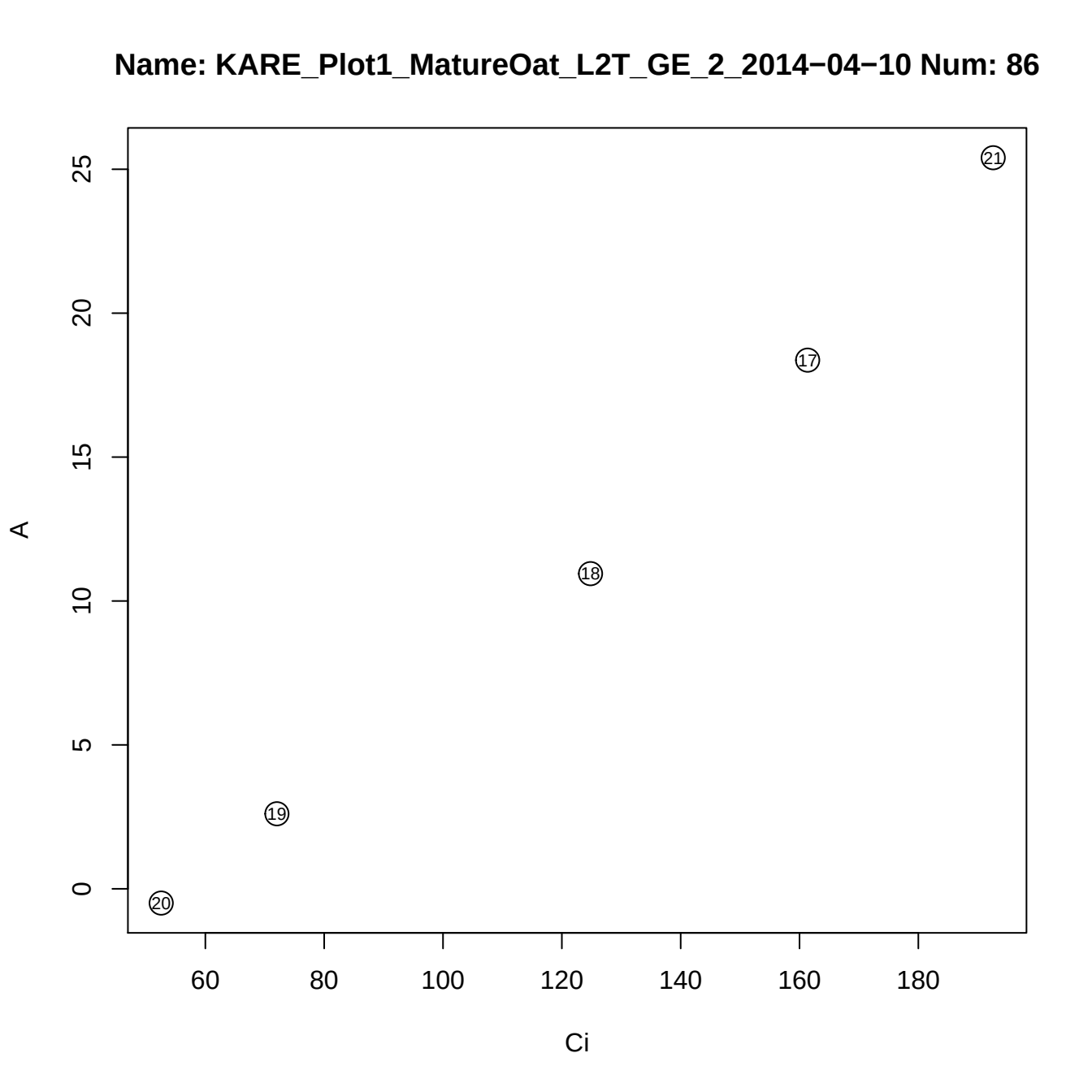
Name: KARE_Plot1_MatureOat_L2T_GE_2_2014−04−10 Num: 86
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Ci
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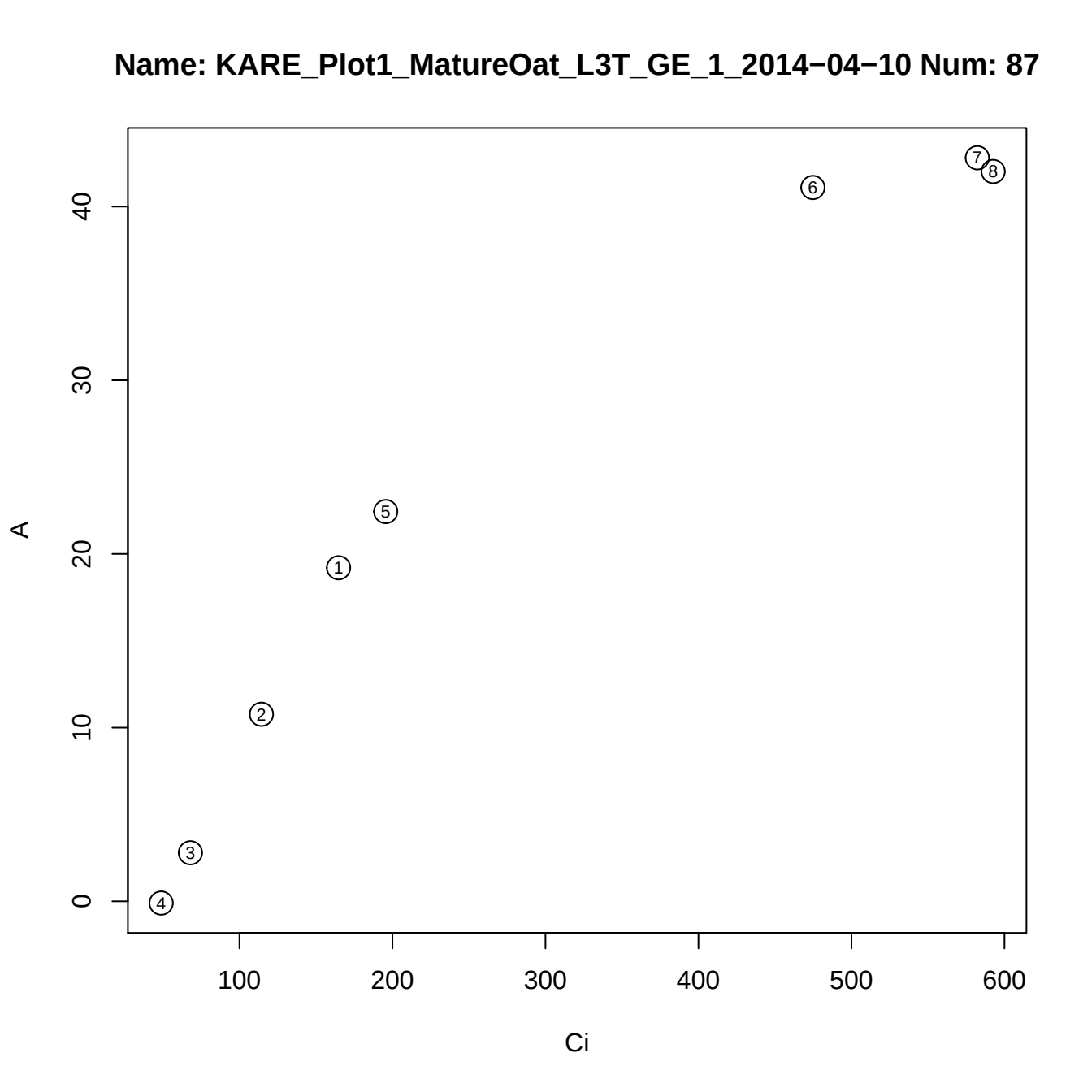
Name: KARE_Plot1_MatureOat_L3T_GE_1_2014−04−10 Num: 87
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Ci
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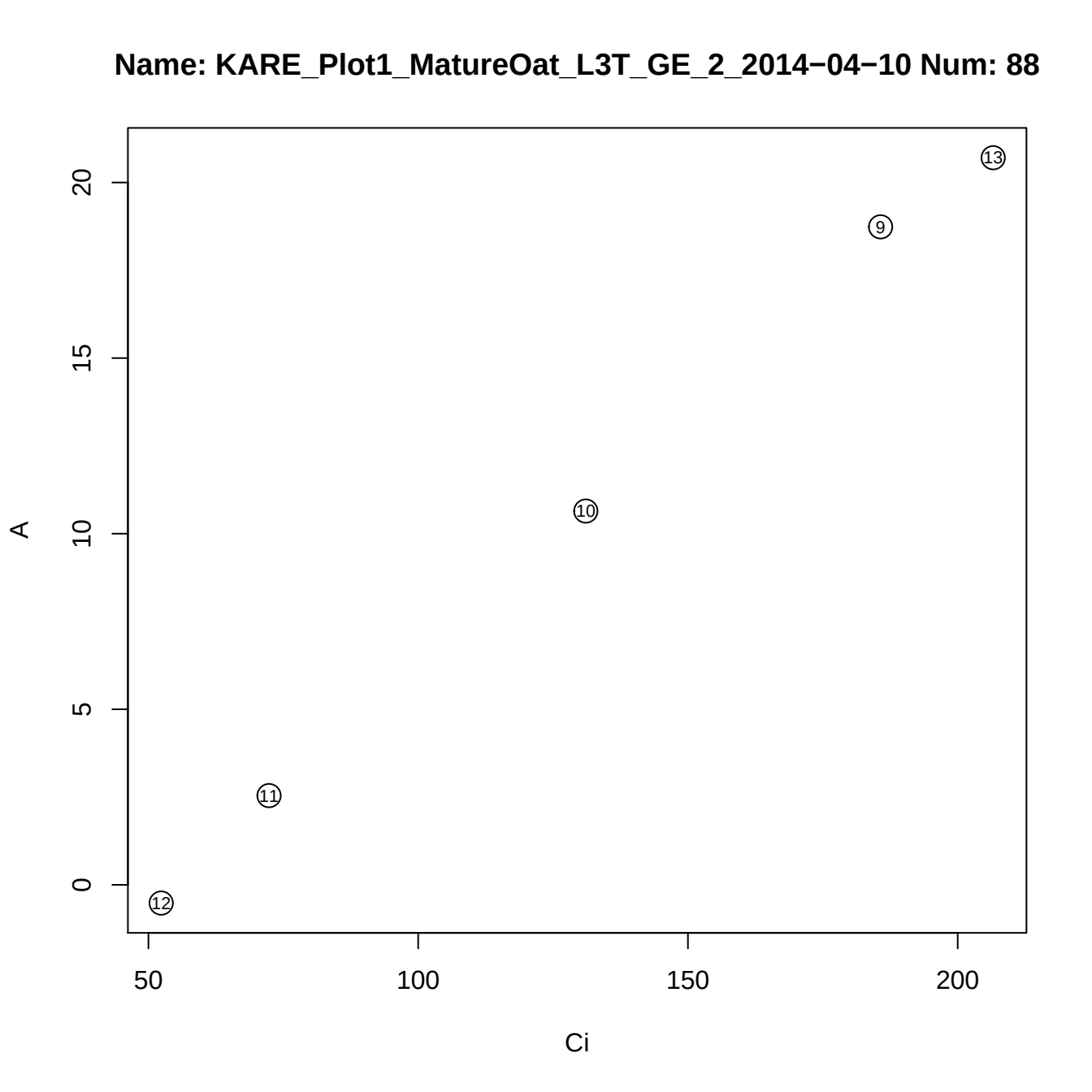
Name: KARE_Plot1_MatureOat_L3T_GE_2_2014−04−10 Num: 88
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15
20
Ci
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200
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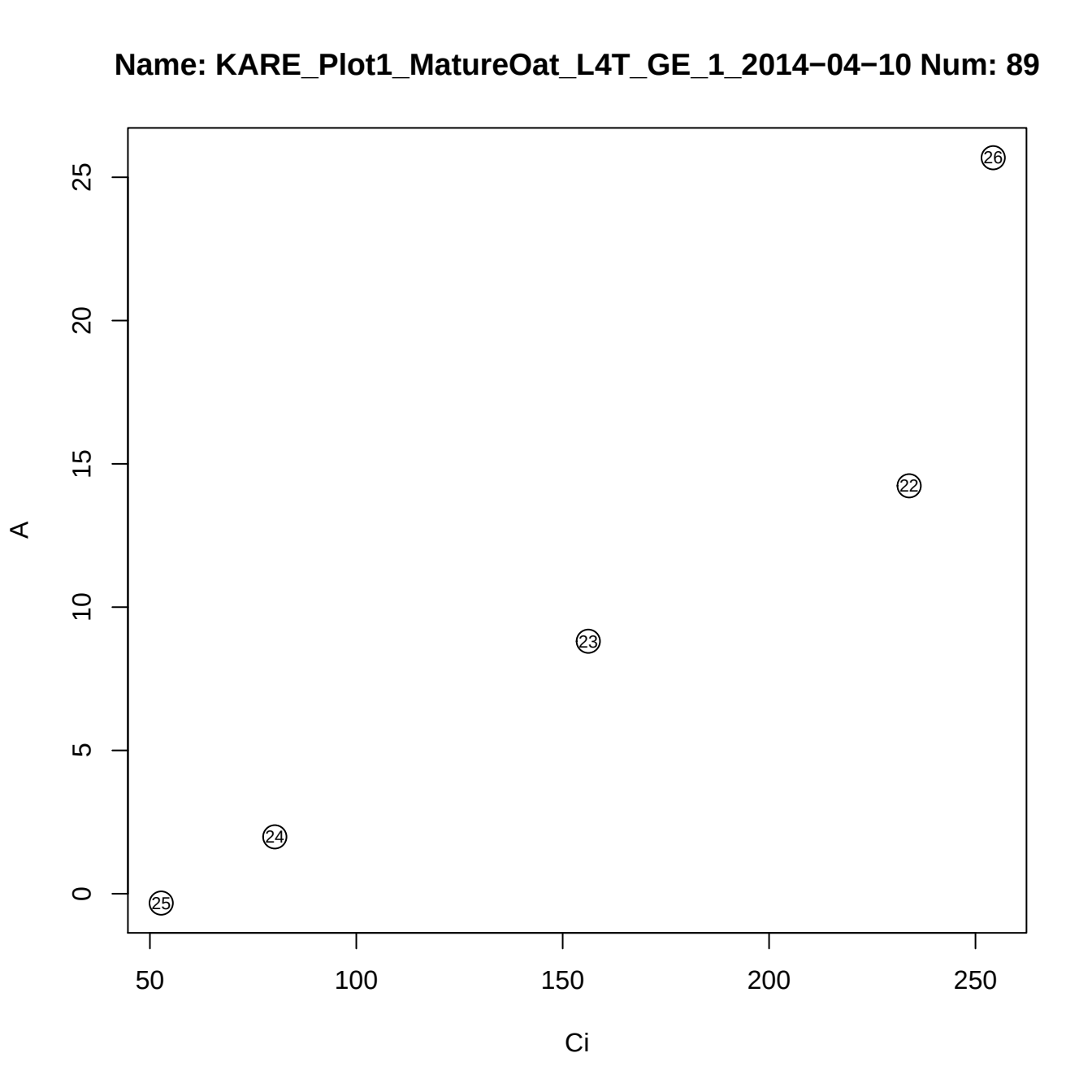
Name: KARE_Plot1_MatureOat_L4T_GE_1_2014−04−10 Num: 89
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Ci
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5
10
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20
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150
200
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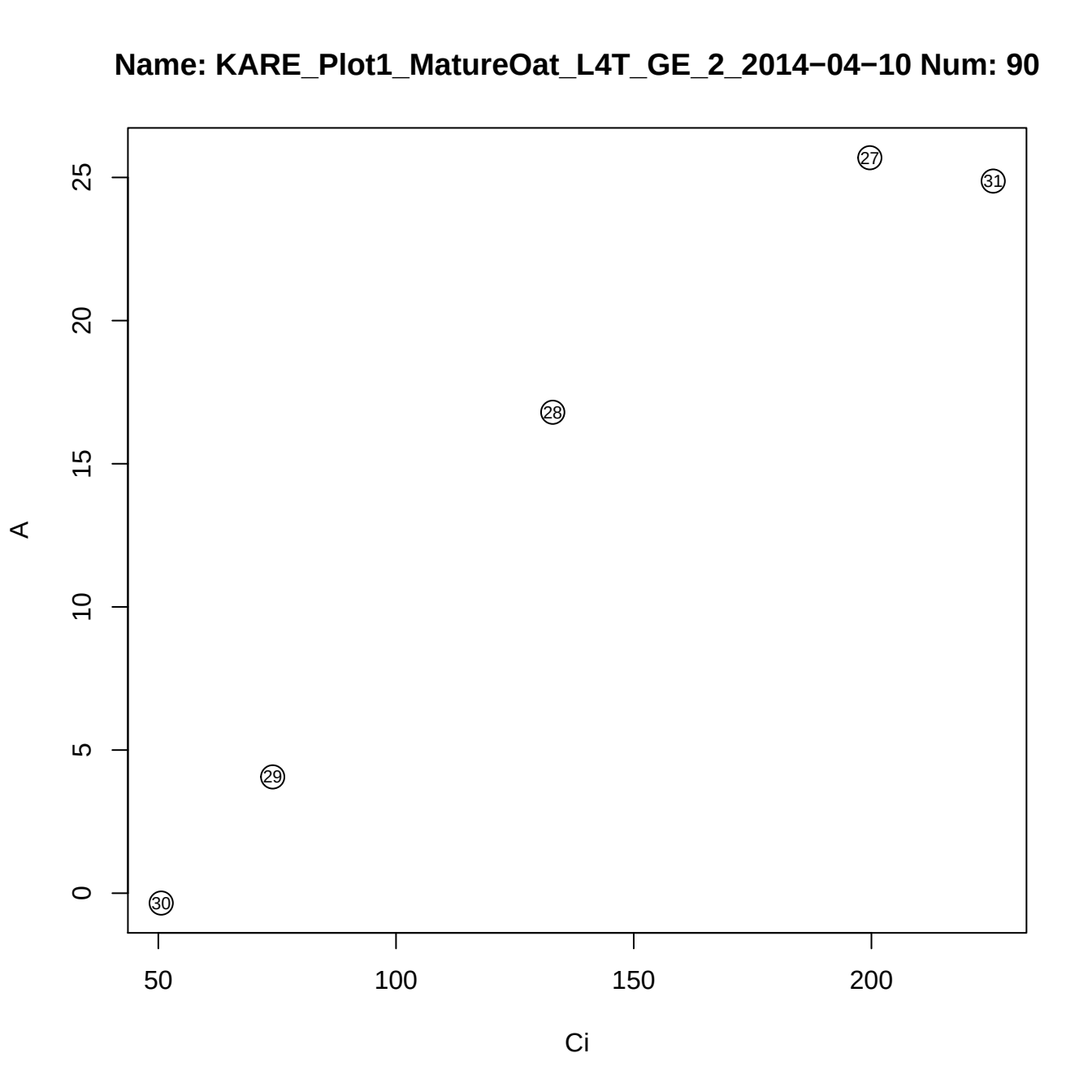
24
25


Name: KARE_Plot1_MatureOat_L4T_GE_2_2014−04−10 Num: 90
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Ci
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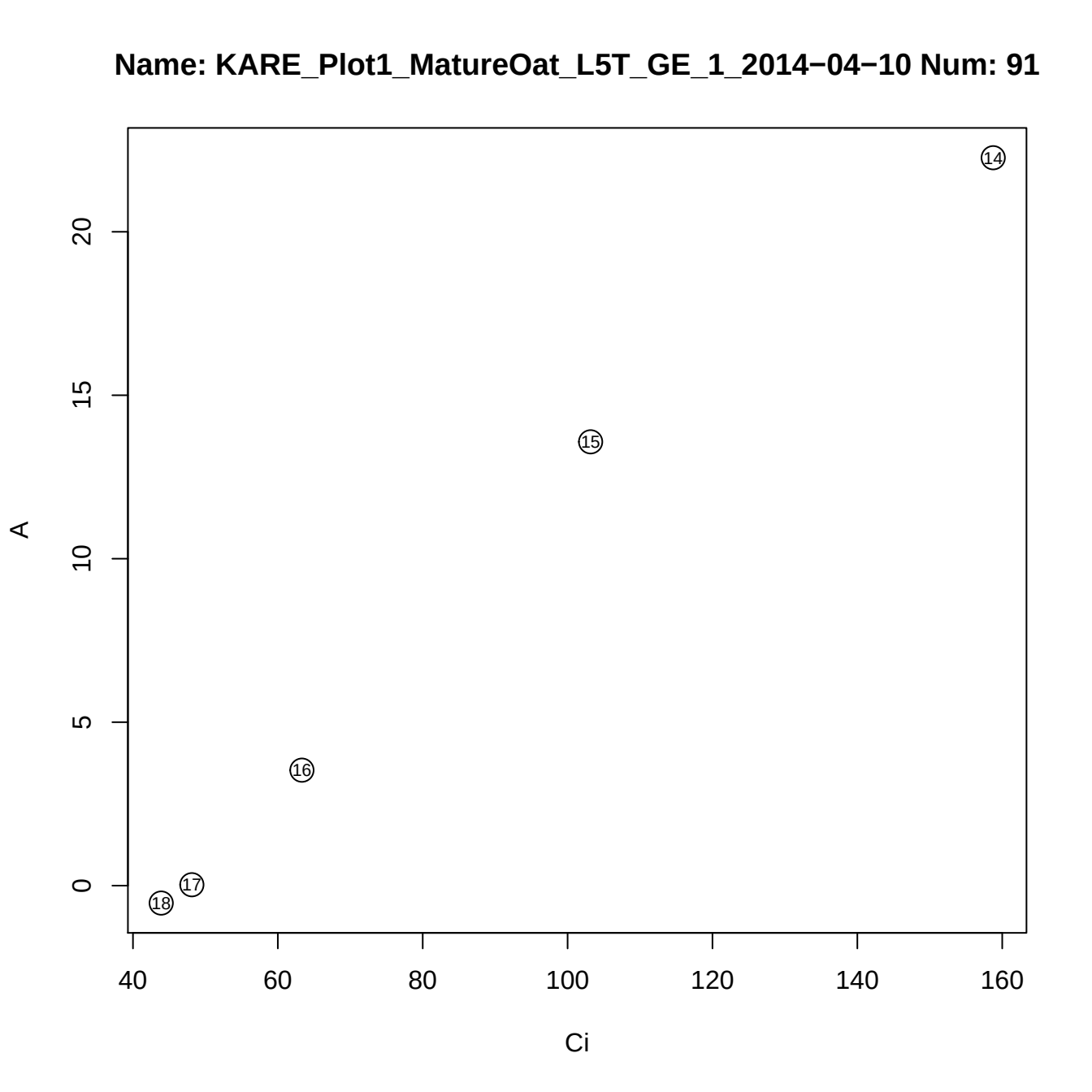
Name: KARE_Plot1_MatureOat_L5T_GE_1_2014−04−10 Num: 91
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Ci
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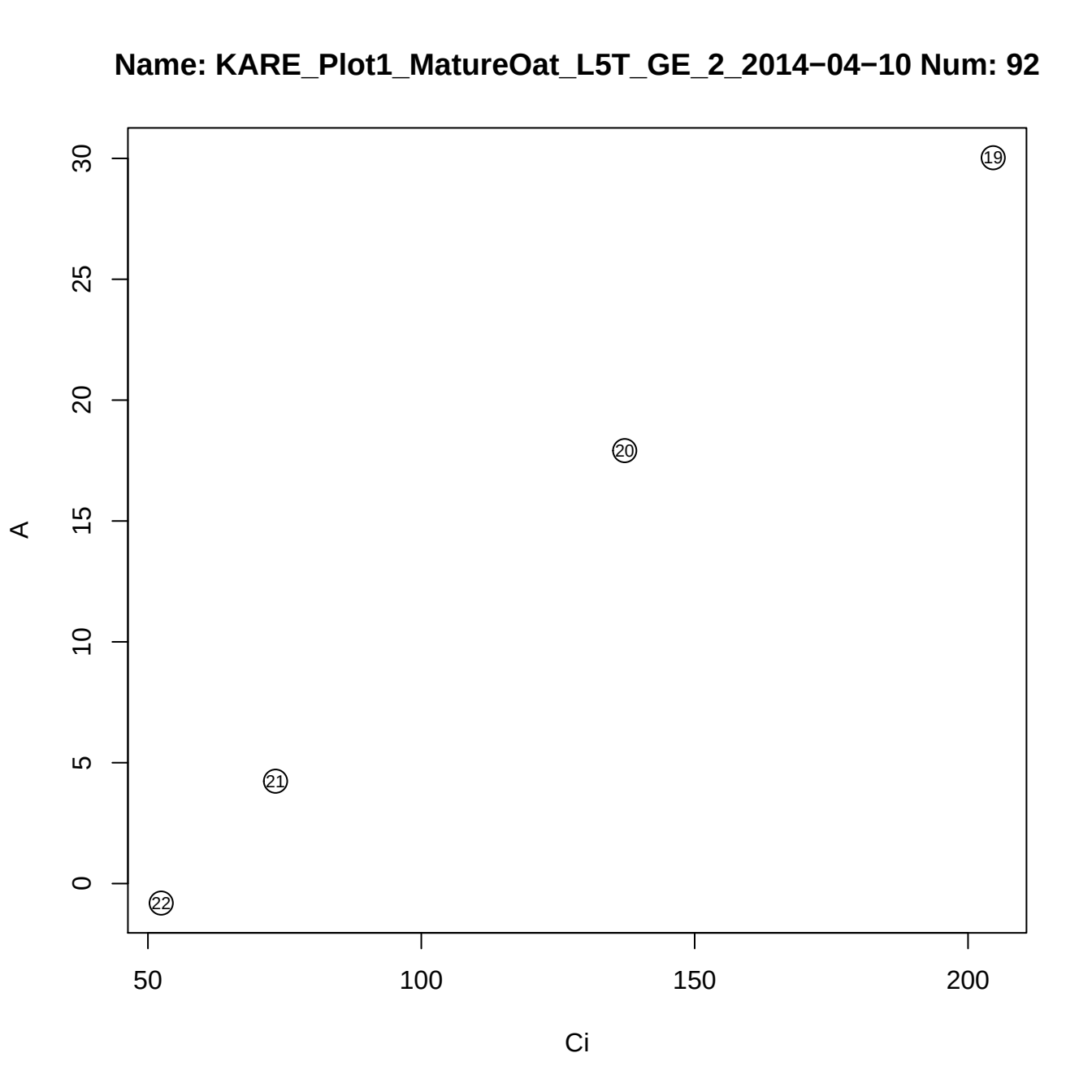
Name: KARE_Plot1_MatureOat_L5T_GE_2_2014−04−10 Num: 92
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Ci
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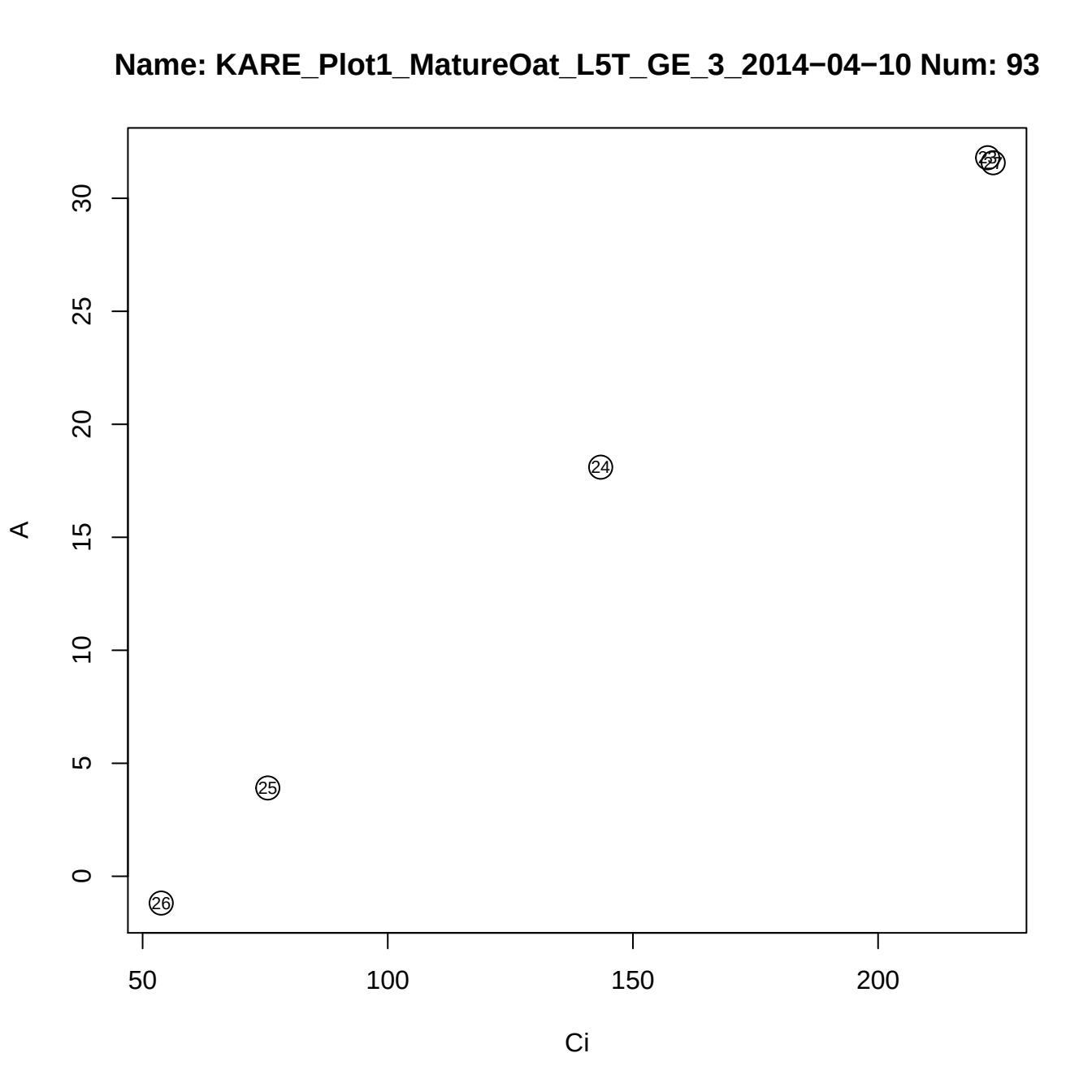
22


Name: KARE_Plot1_MatureOat_L5T_GE_3_2014−04−10 Num: 93
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10
15
20
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30
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100
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200
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27
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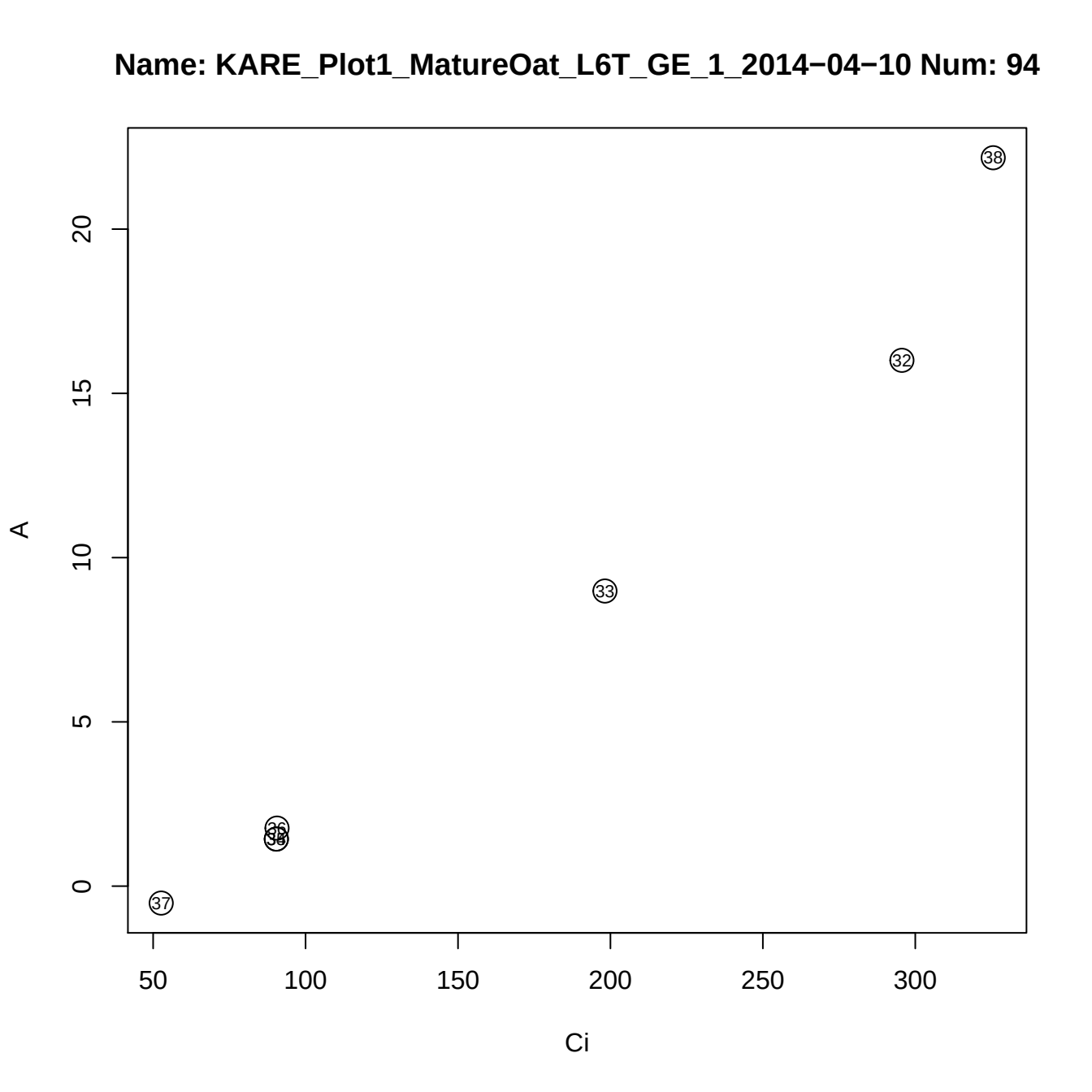
25
26


Name: KARE_Plot1_MatureOat_L6T_GE_1_2014−04−10 Num: 94
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Ci
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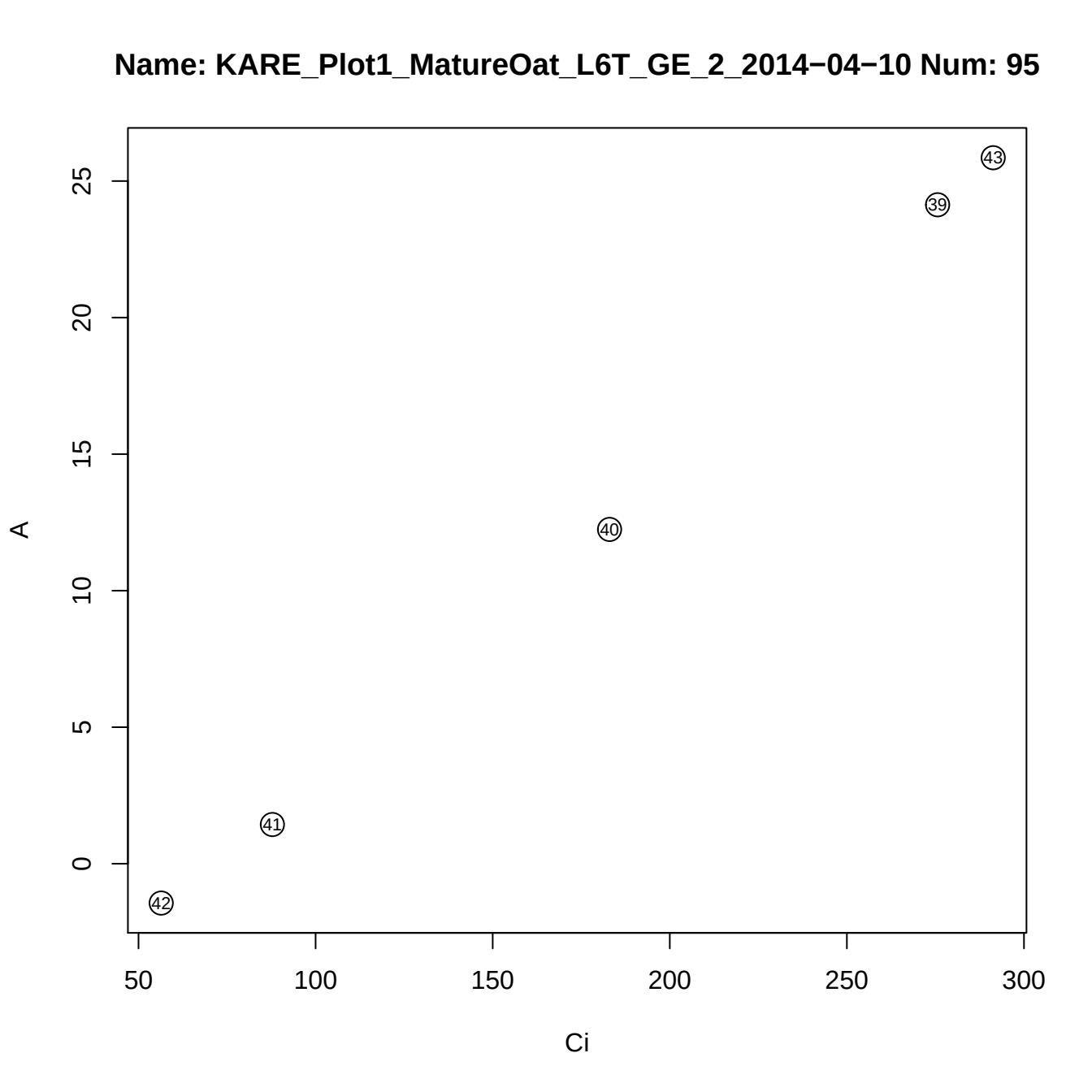
37


Name: KARE_Plot1_MatureOat_L6T_GE_2_2014−04−10 Num: 95
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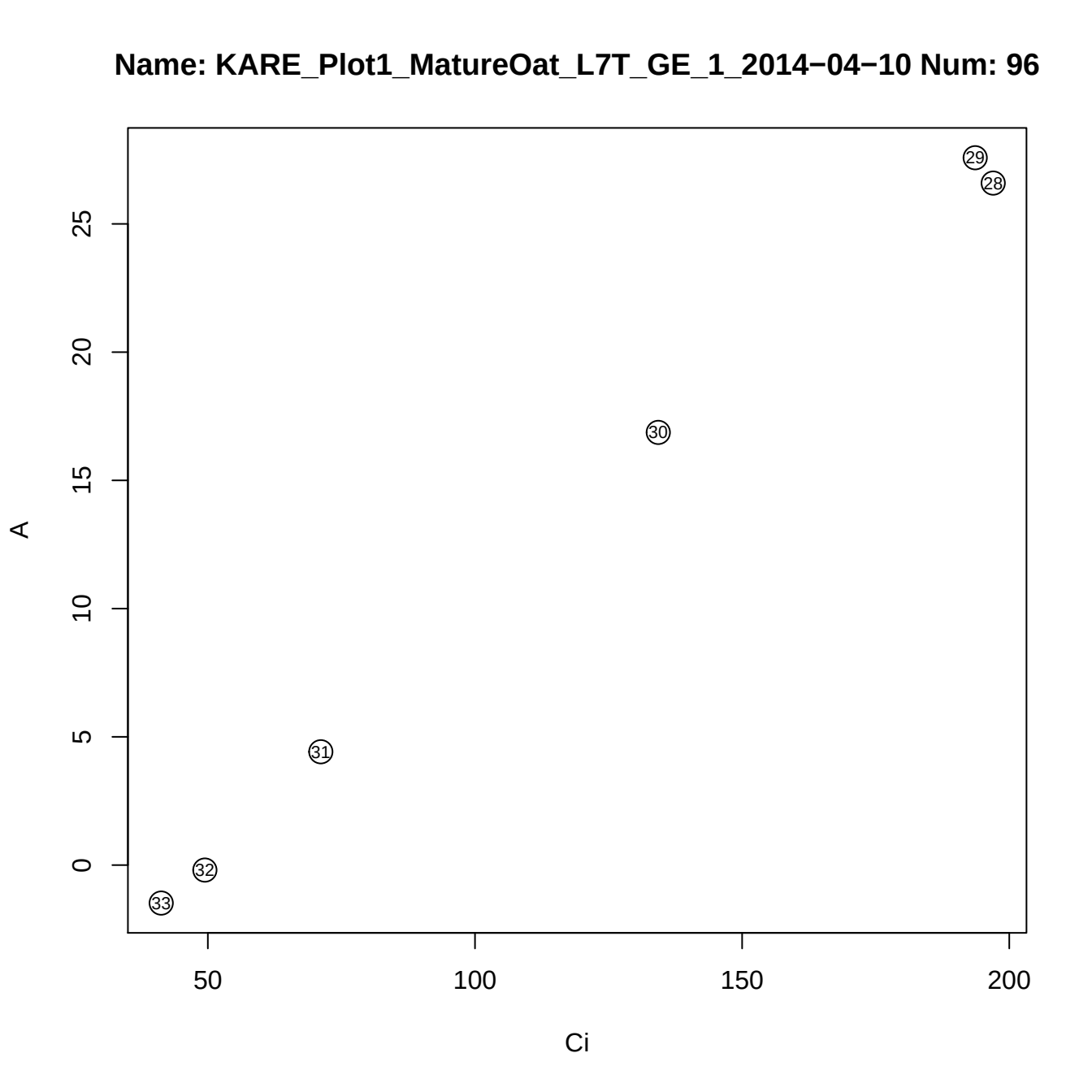
41
42


Name: KARE_Plot1_MatureOat_L7T_GE_1_2014−04−10 Num: 96
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Ci
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5
10
15
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50
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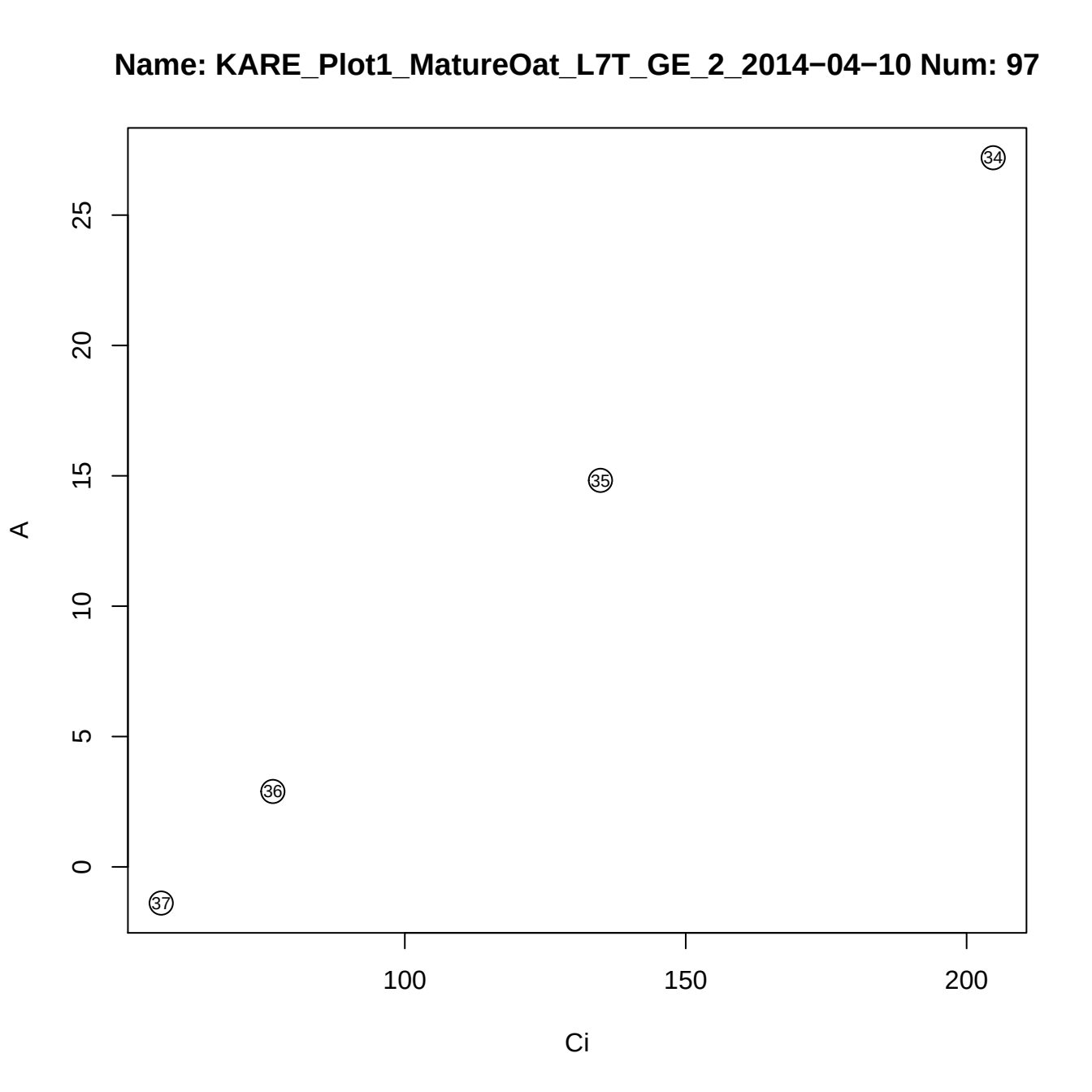
32
33


Name: KARE_Plot1_MatureOat_L7T_GE_2_2014−04−10 Num: 97
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0
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10
15
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100
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Ci
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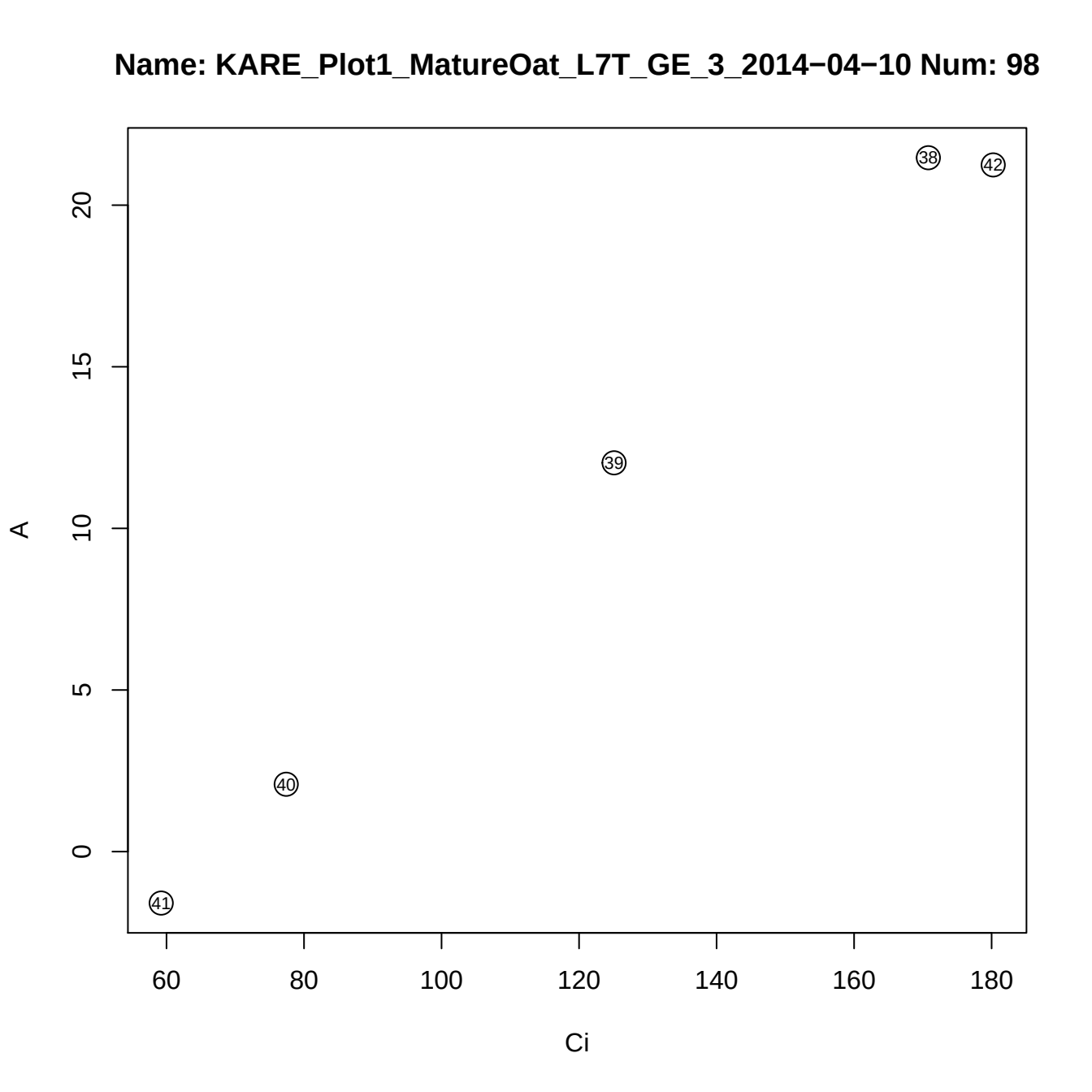
Name: KARE_Plot1_MatureOat_L7T_GE_3_2014−04−10 Num: 98
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Ci
60
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42
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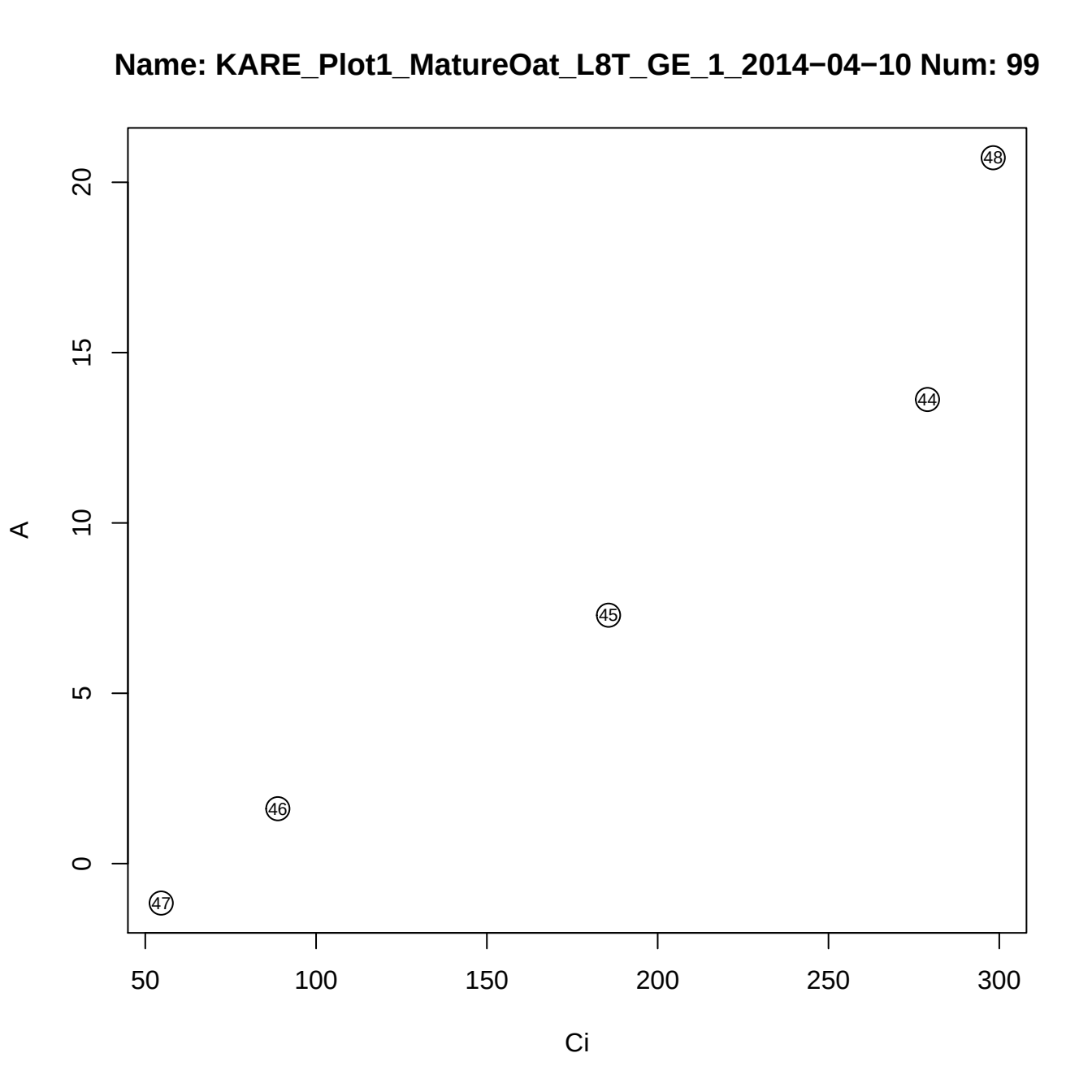
Name: KARE_Plot1_MatureOat_L8T_GE_1_2014−04−10 Num: 99
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10
15
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Ci
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100
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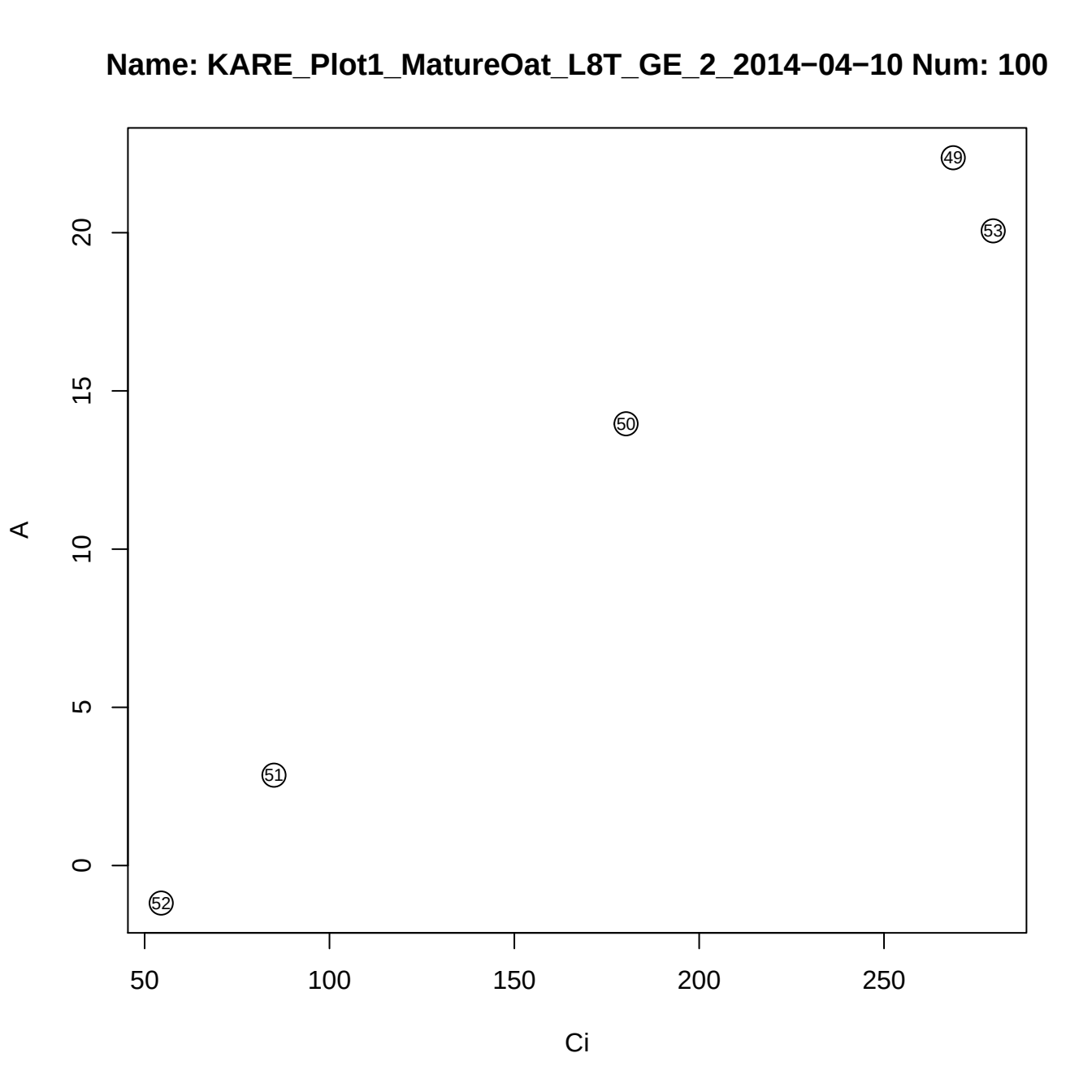
Name: KARE_Plot1_MatureOat_L8T_GE_2_2014−04−10 Num: 100
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Ci
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100
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250
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53
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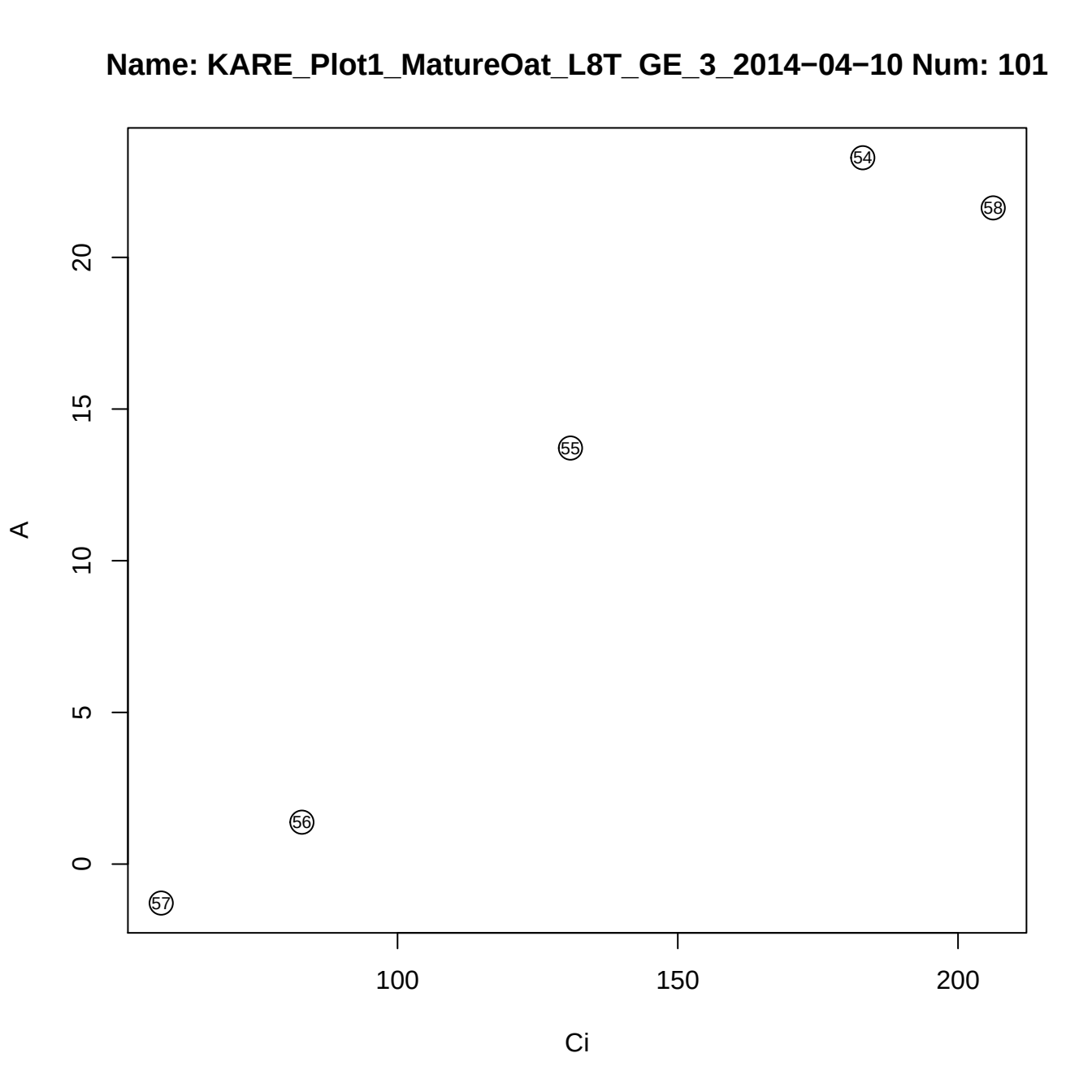
51
52


Name: KARE_Plot1_MatureOat_L8T_GE_3_2014−04−10 Num: 101
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20
Ci
100
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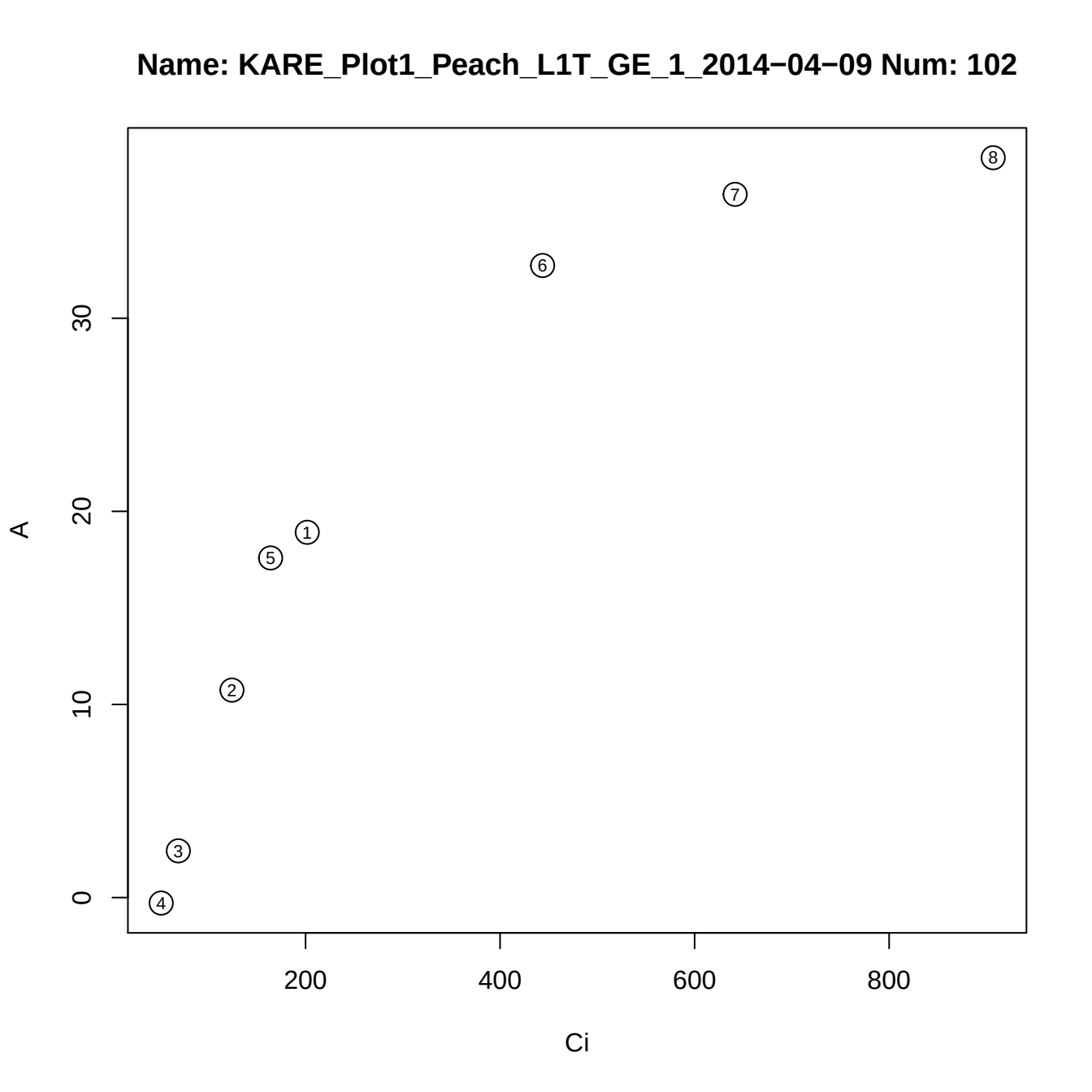
58


Name: KARE_Plot1_Peach_L1T_GE_1_2014−04−09 Num: 102
A
0
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Ci
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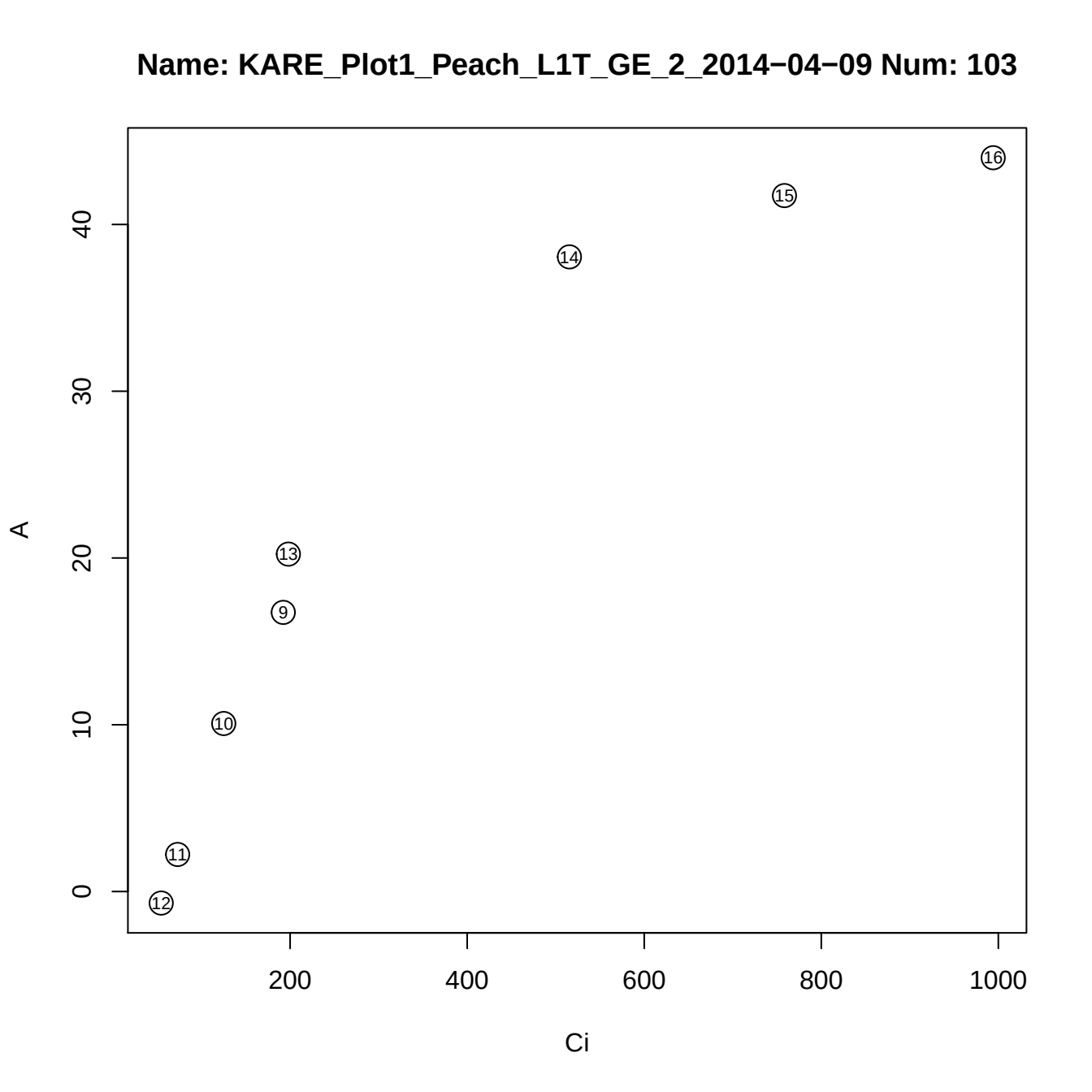
Name: KARE_Plot1_Peach_L1T_GE_2_2014−04−09 Num: 103
A
Ci
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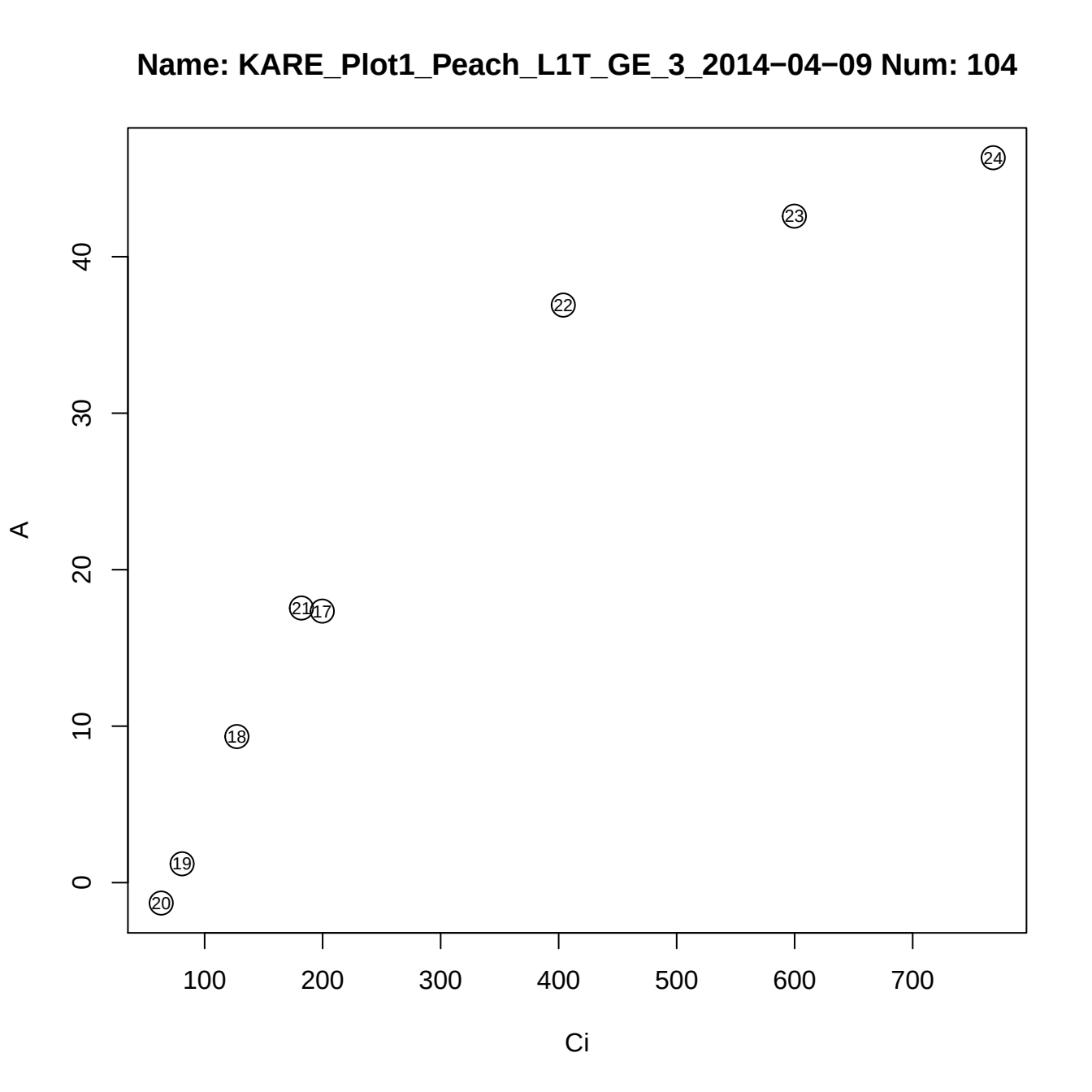
Name: KARE_Plot1_Peach_L1T_GE_3_2014−04−09 Num: 104
A
Ci
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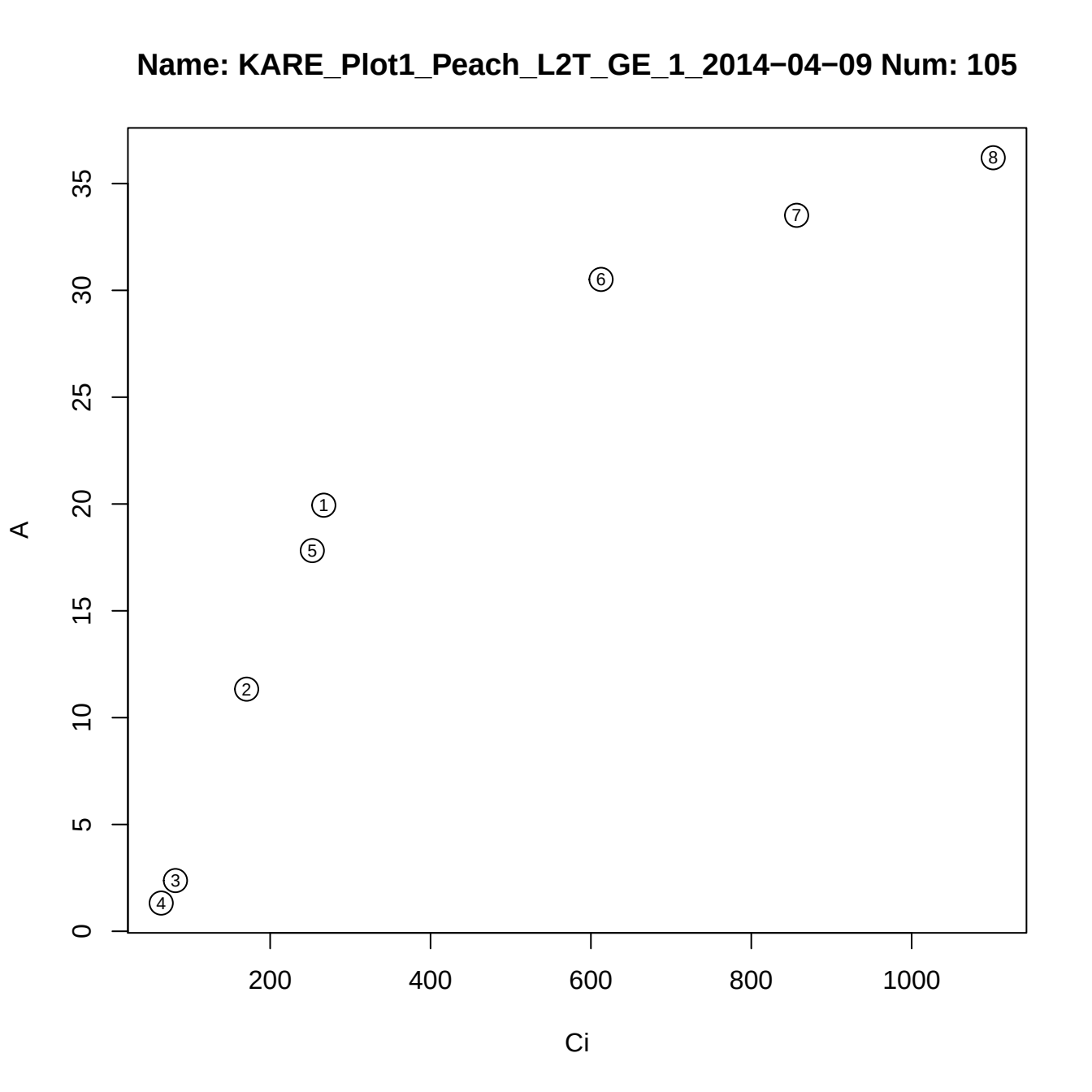
Name: KARE_Plot1_Peach_L2T_GE_1_2014−04−09 Num: 105
A
Ci
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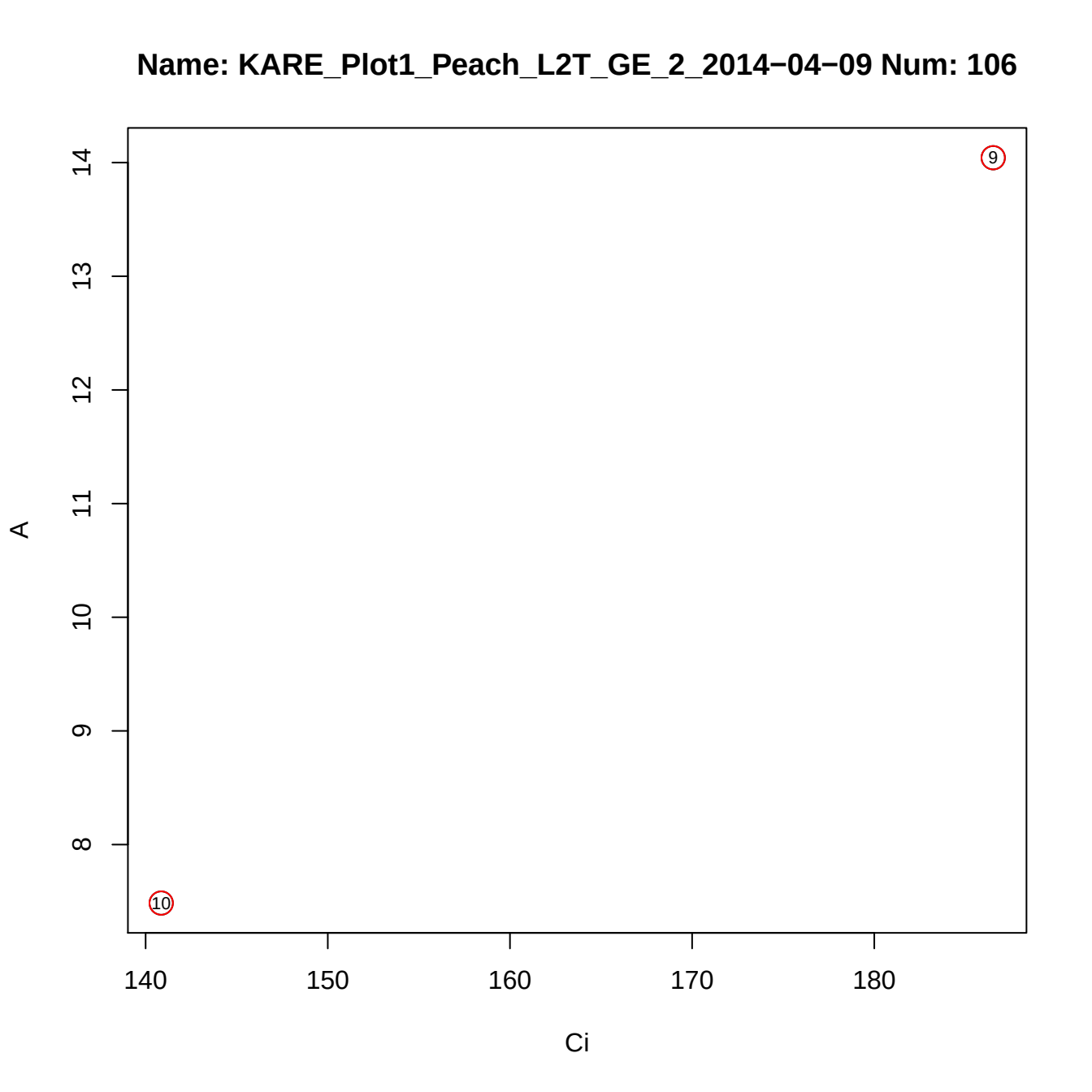
Name: KARE_Plot1_Peach_L2T_GE_2_2014−04−09 Num: 106
A
Ci
8
9
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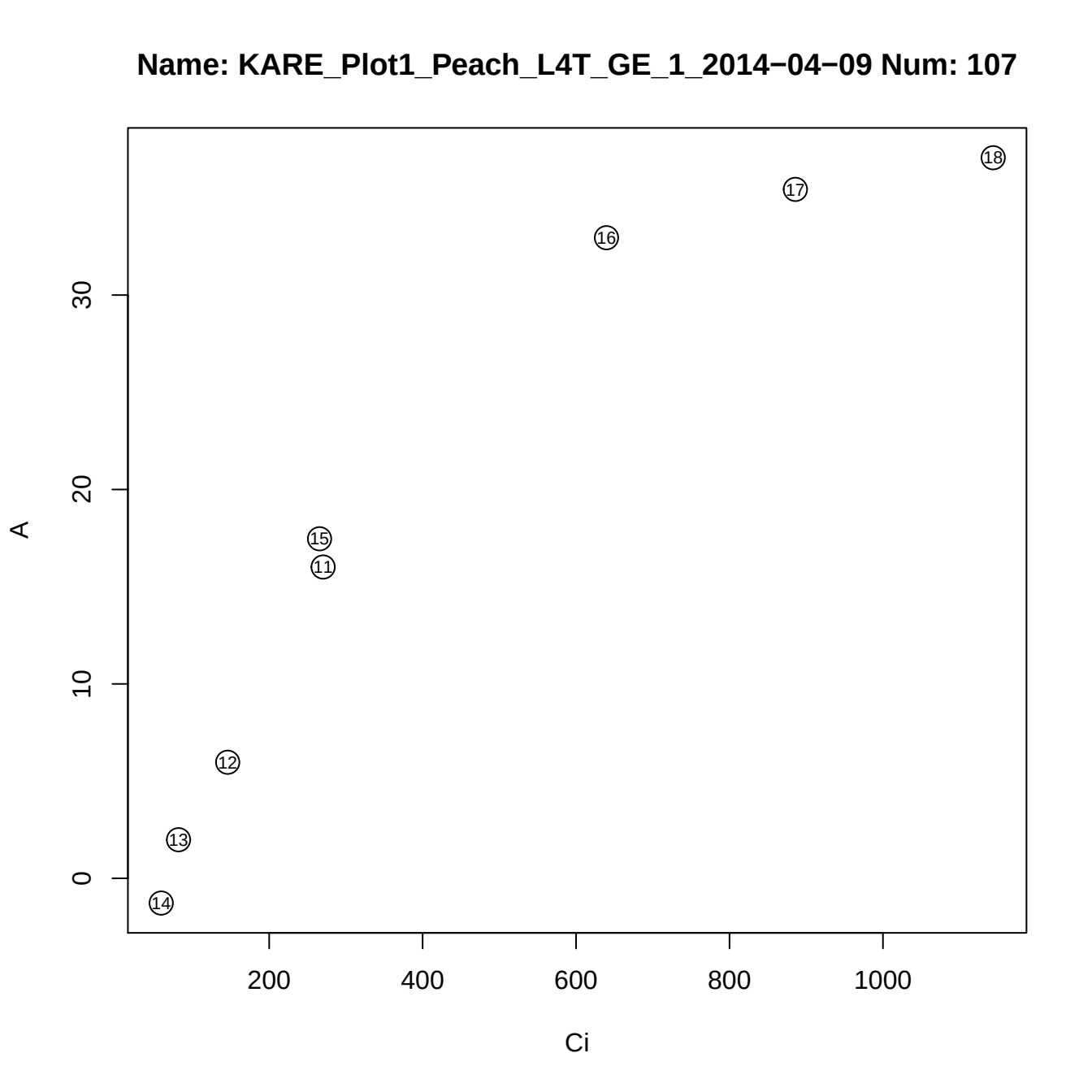
170
180
9
10


Name: KARE_Plot1_Peach_L4T_GE_1_2014−04−09 Num: 107
A
Ci
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800
1000
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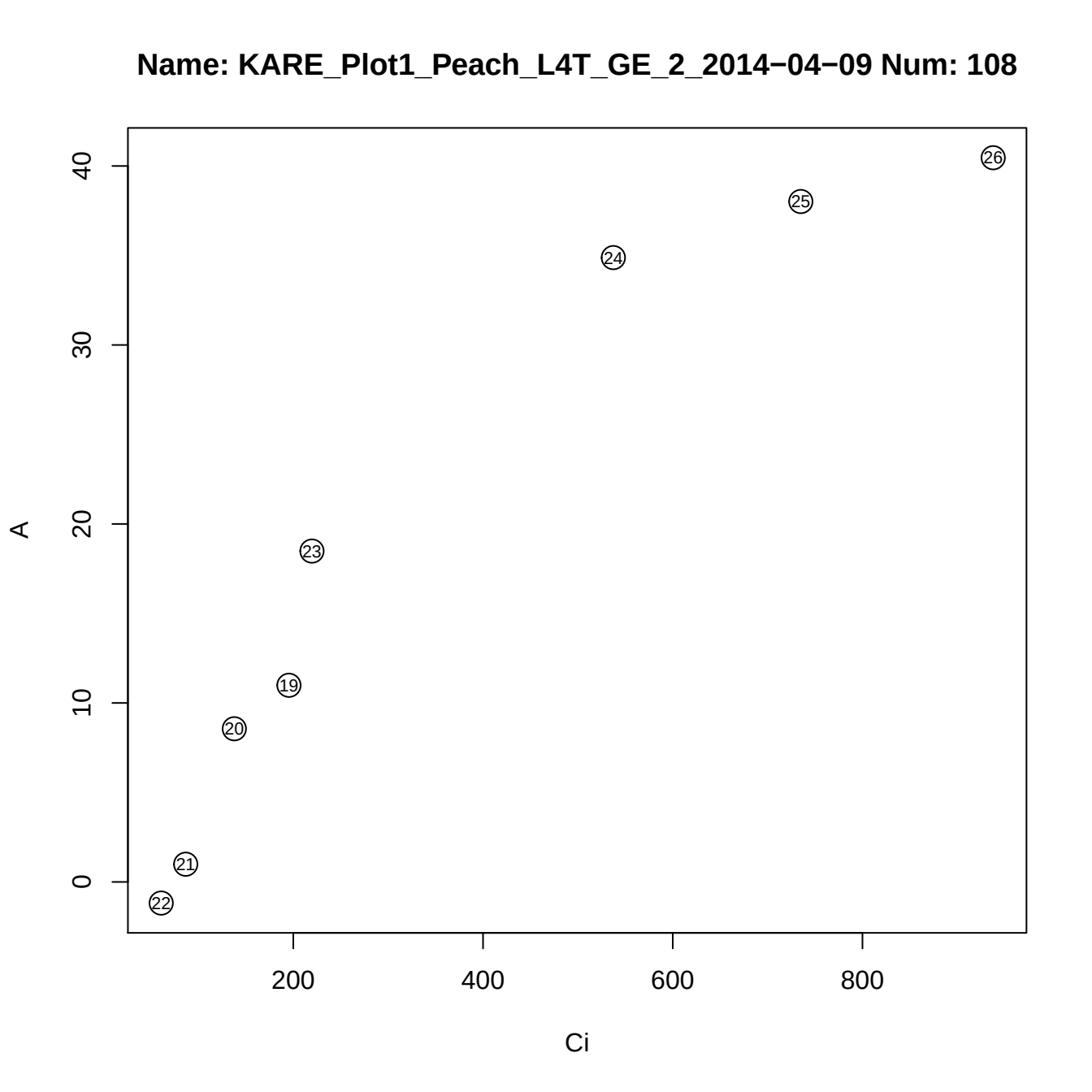
Name: KARE_Plot1_Peach_L4T_GE_2_2014−04−09 Num: 108
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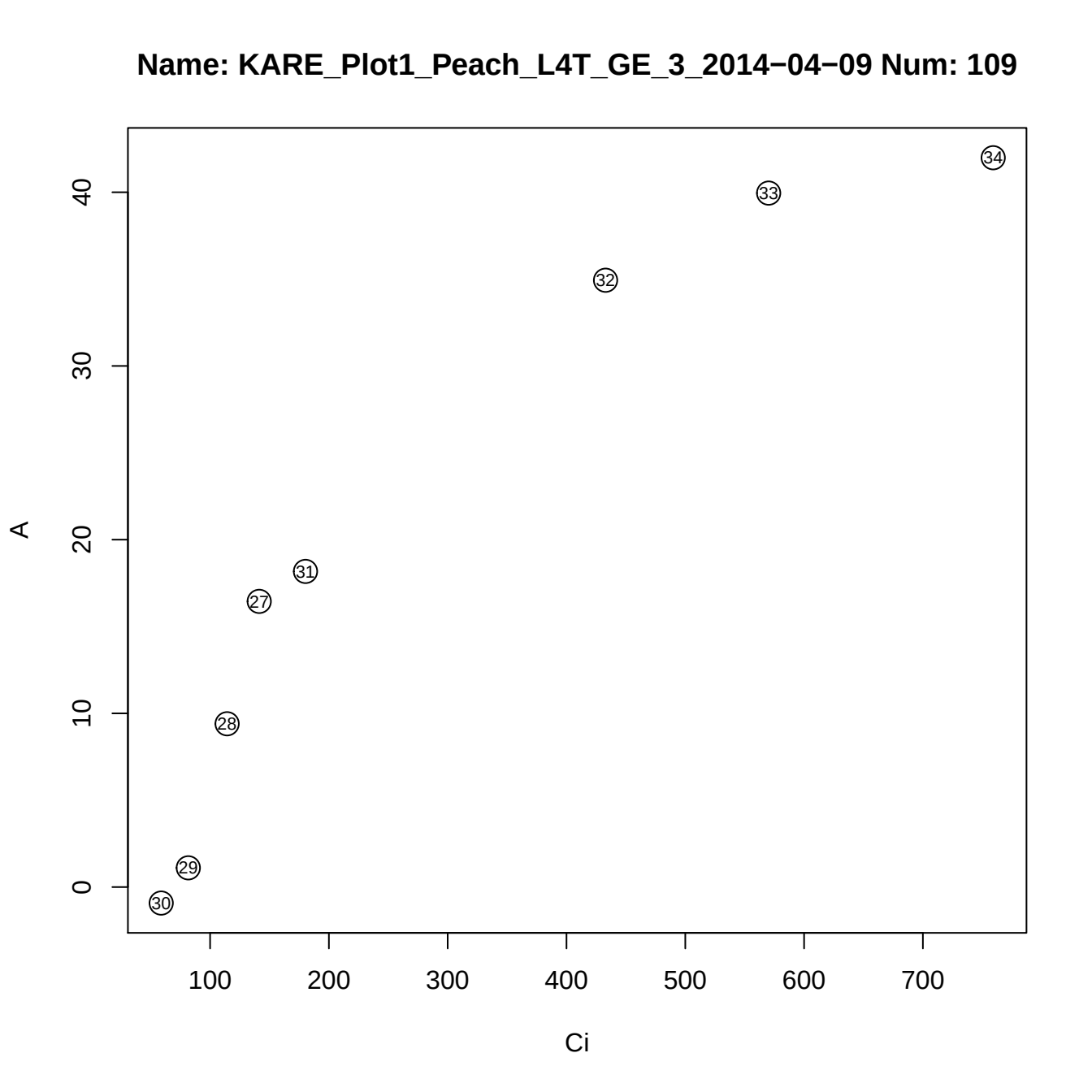
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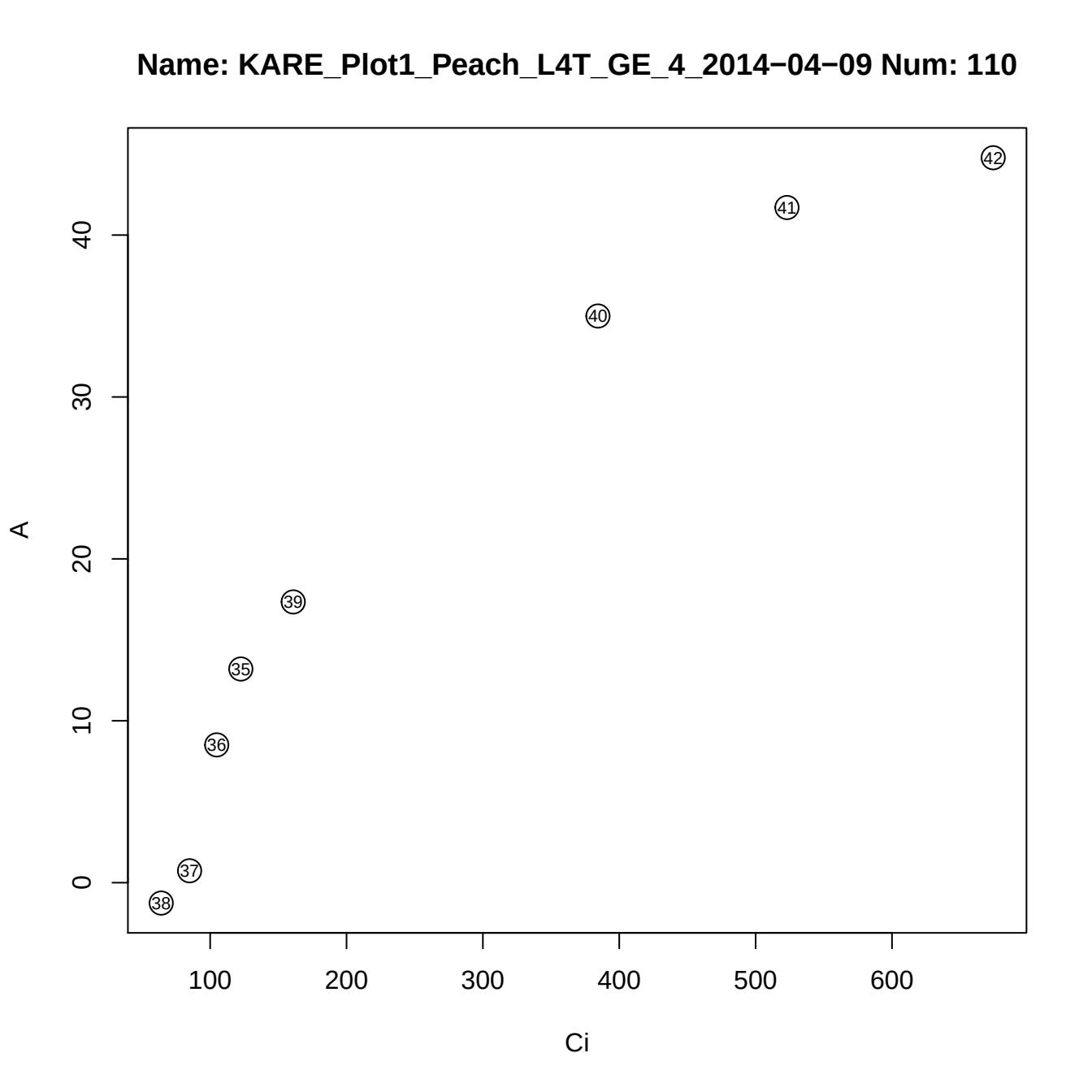
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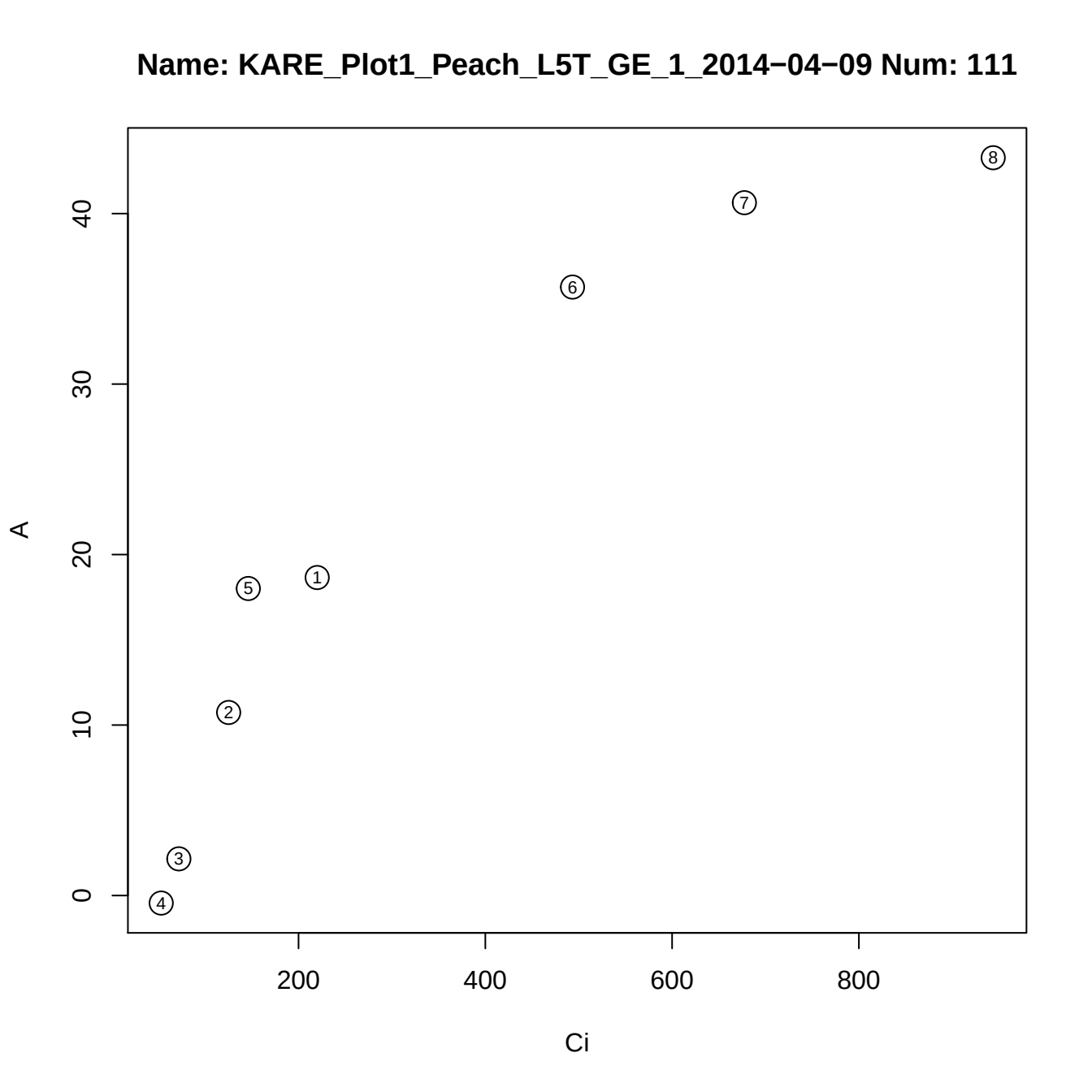
Name: KARE_Plot1_Peach_L5T_GE_1_2014−04−09 Num: 111
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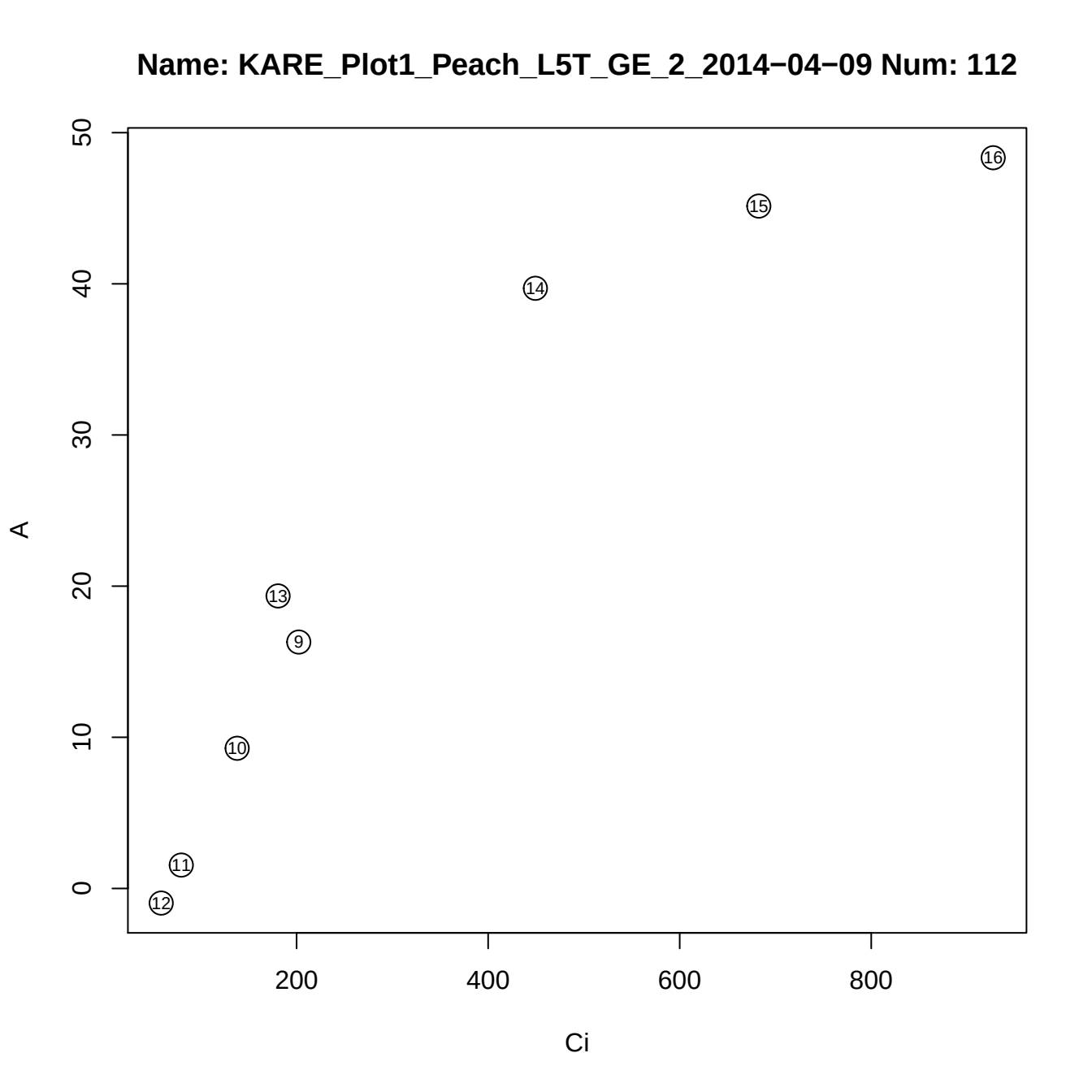
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Ci
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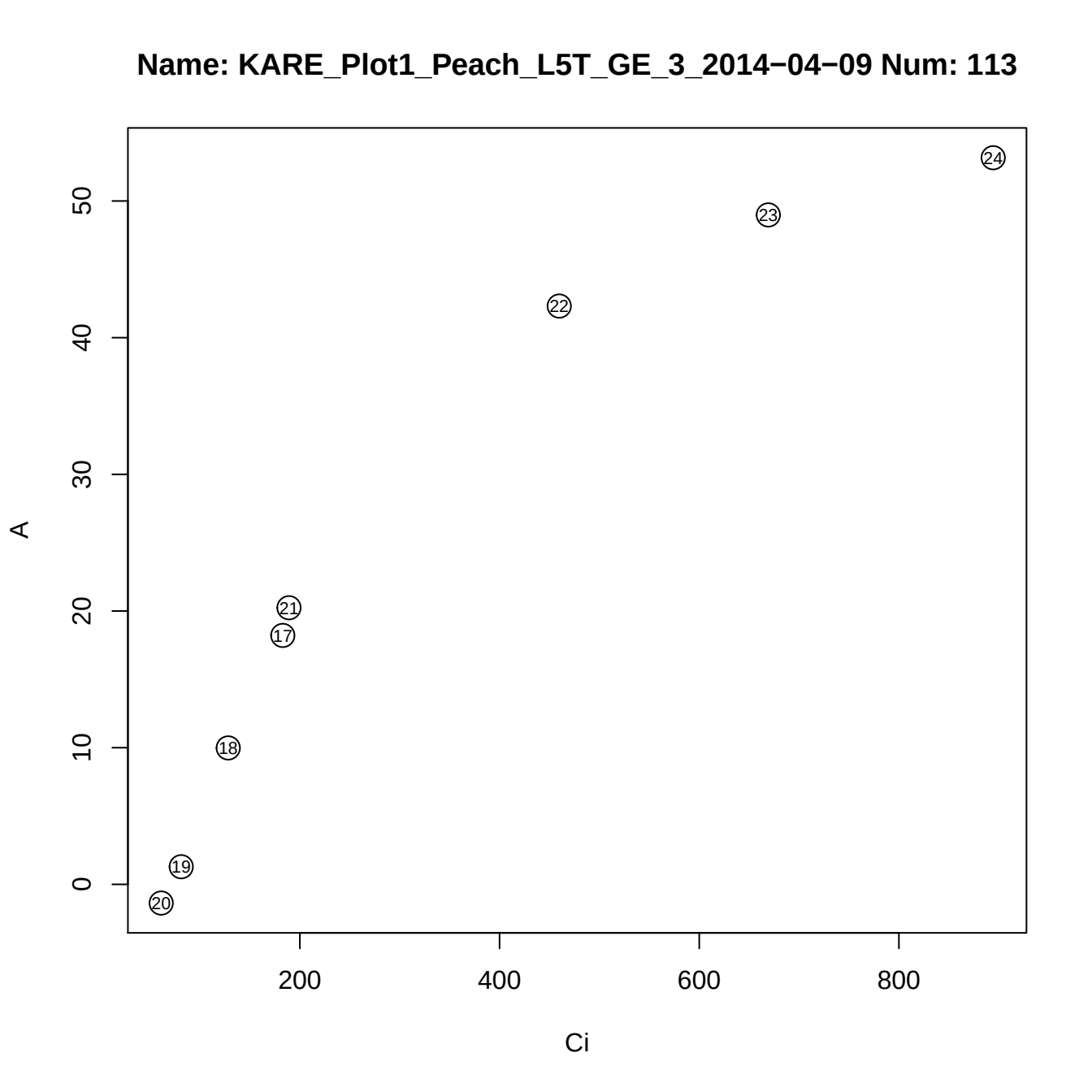
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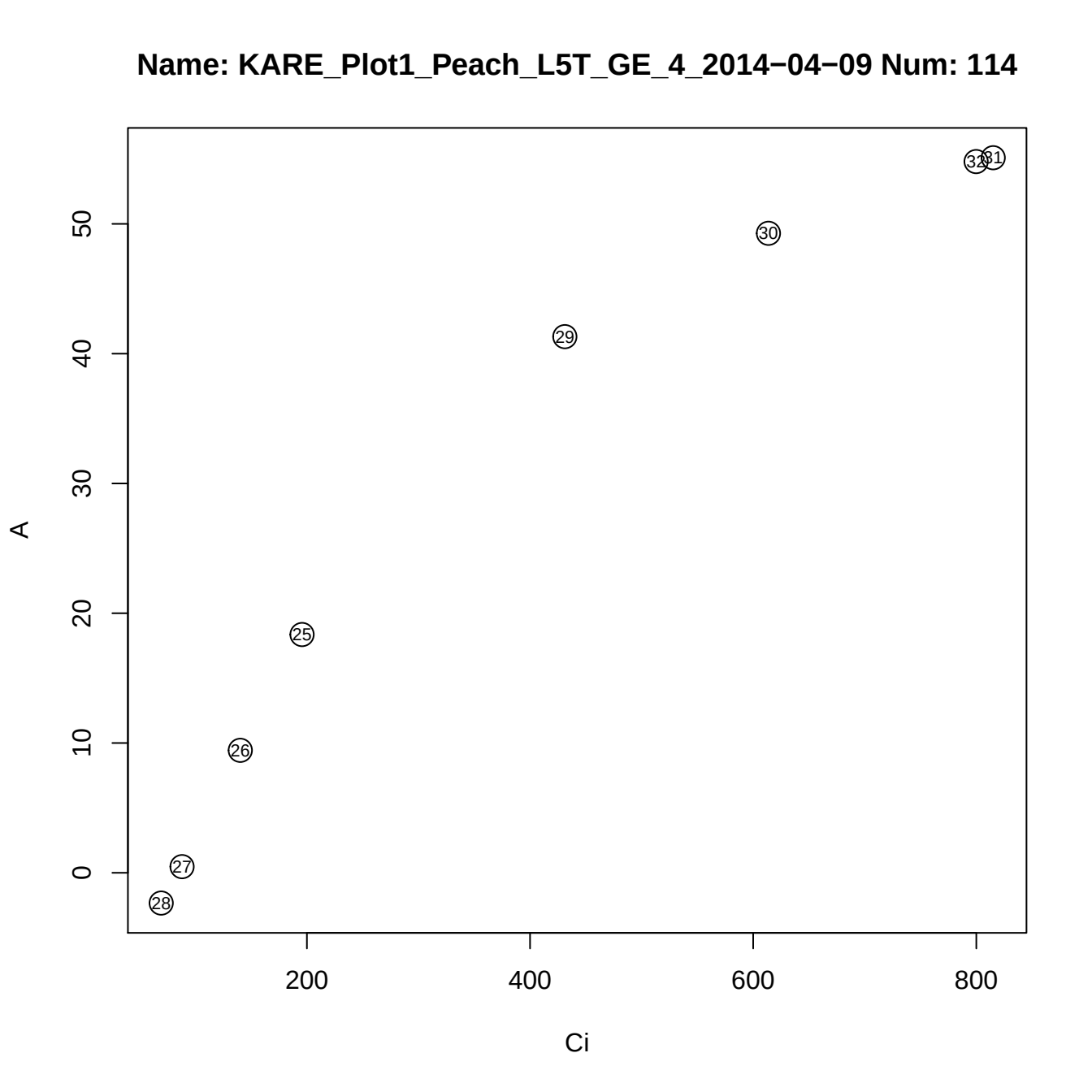
Name: KARE_Plot1_Peach_L5T_GE_4_2014−04−09 Num: 114
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Ci
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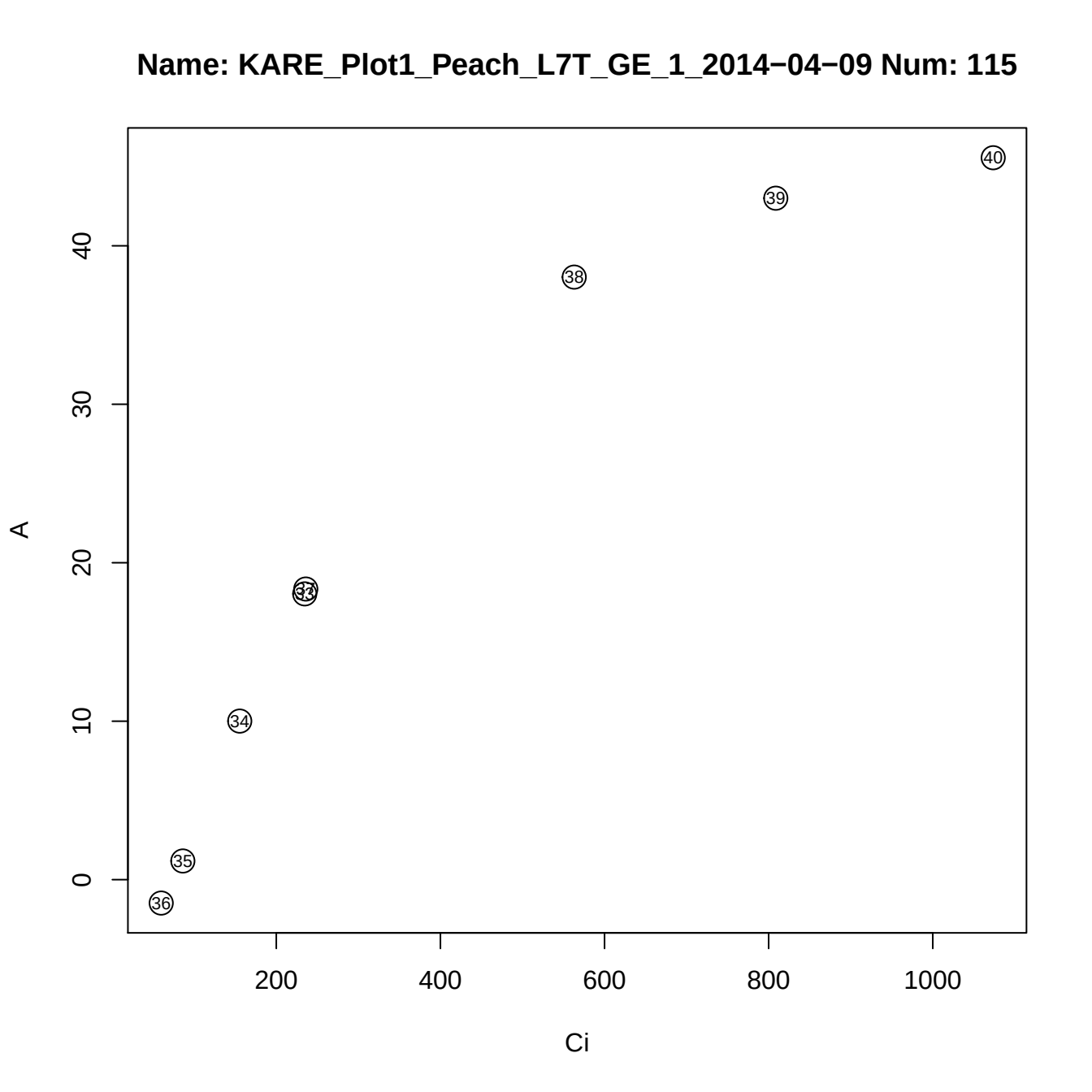
Name: KARE_Plot1_Peach_L7T_GE_1_2014−04−09 Num: 115
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Ci
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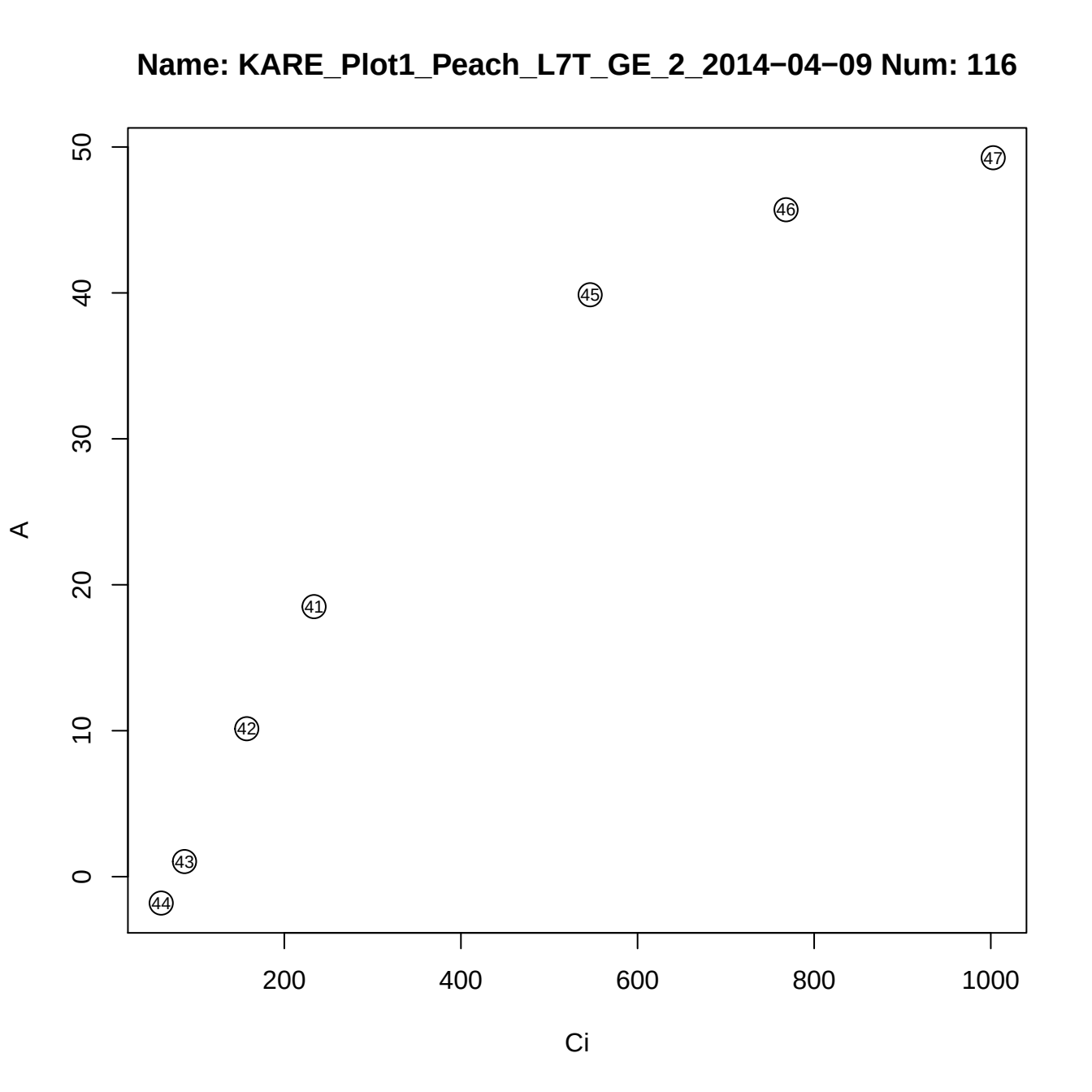
Name: KARE_Plot1_Peach_L7T_GE_2_2014−04−09 Num: 116
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Ci
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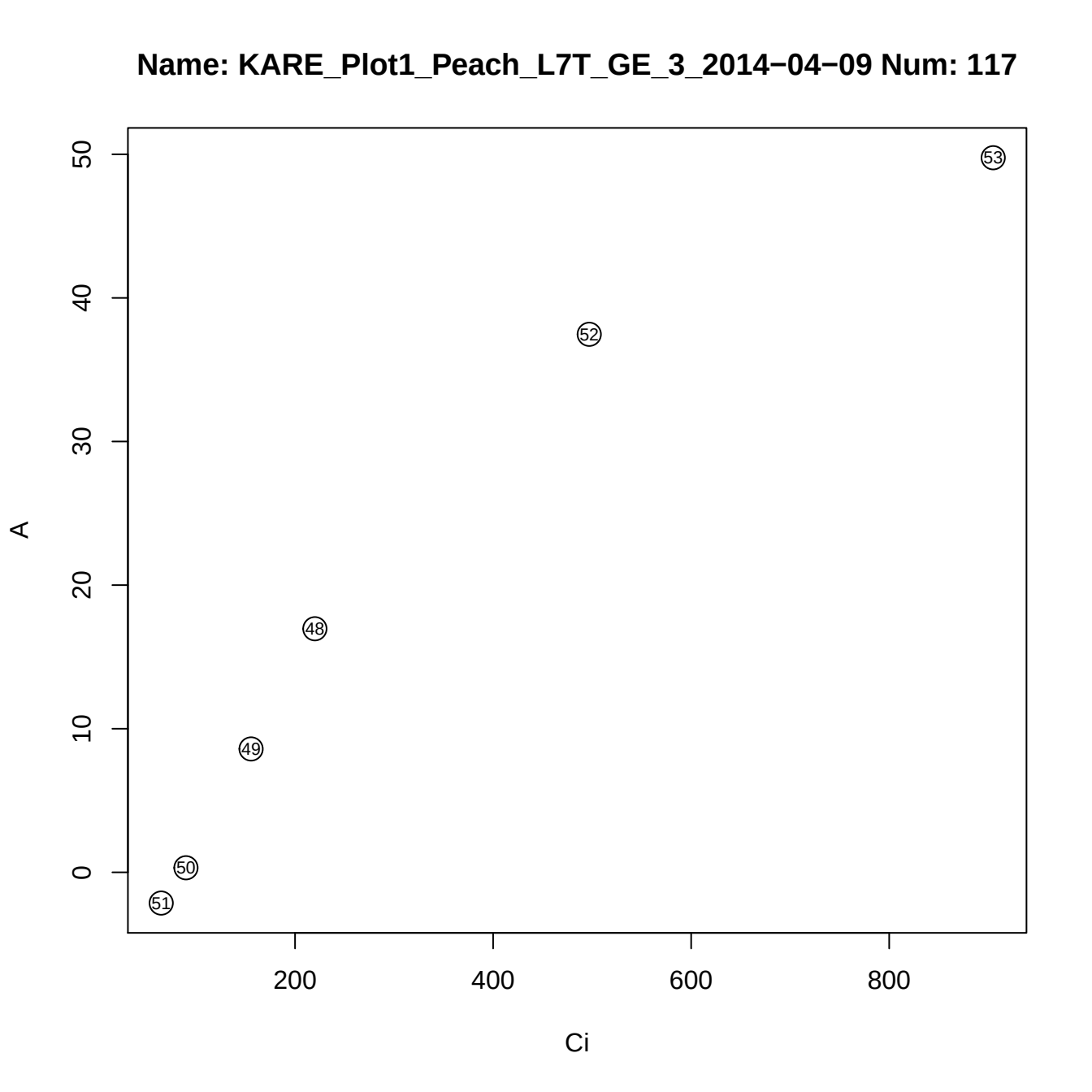
Name: KARE_Plot1_Peach_L7T_GE_3_2014−04−09 Num: 117
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Ci
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49
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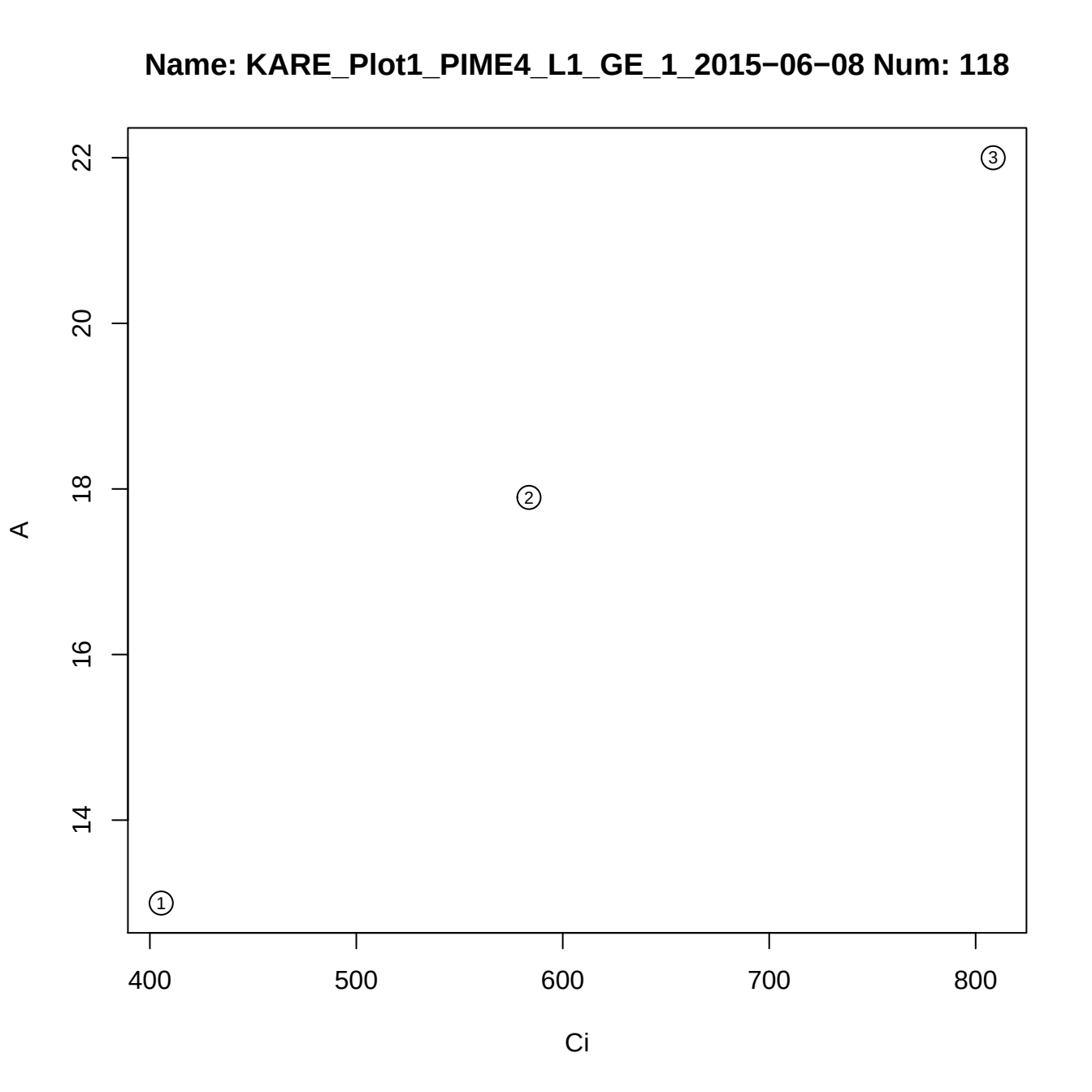
Name: KARE_Plot1_PIME4_L1_GE_1_2015−06−08 Num: 118
A
22
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18
16
14
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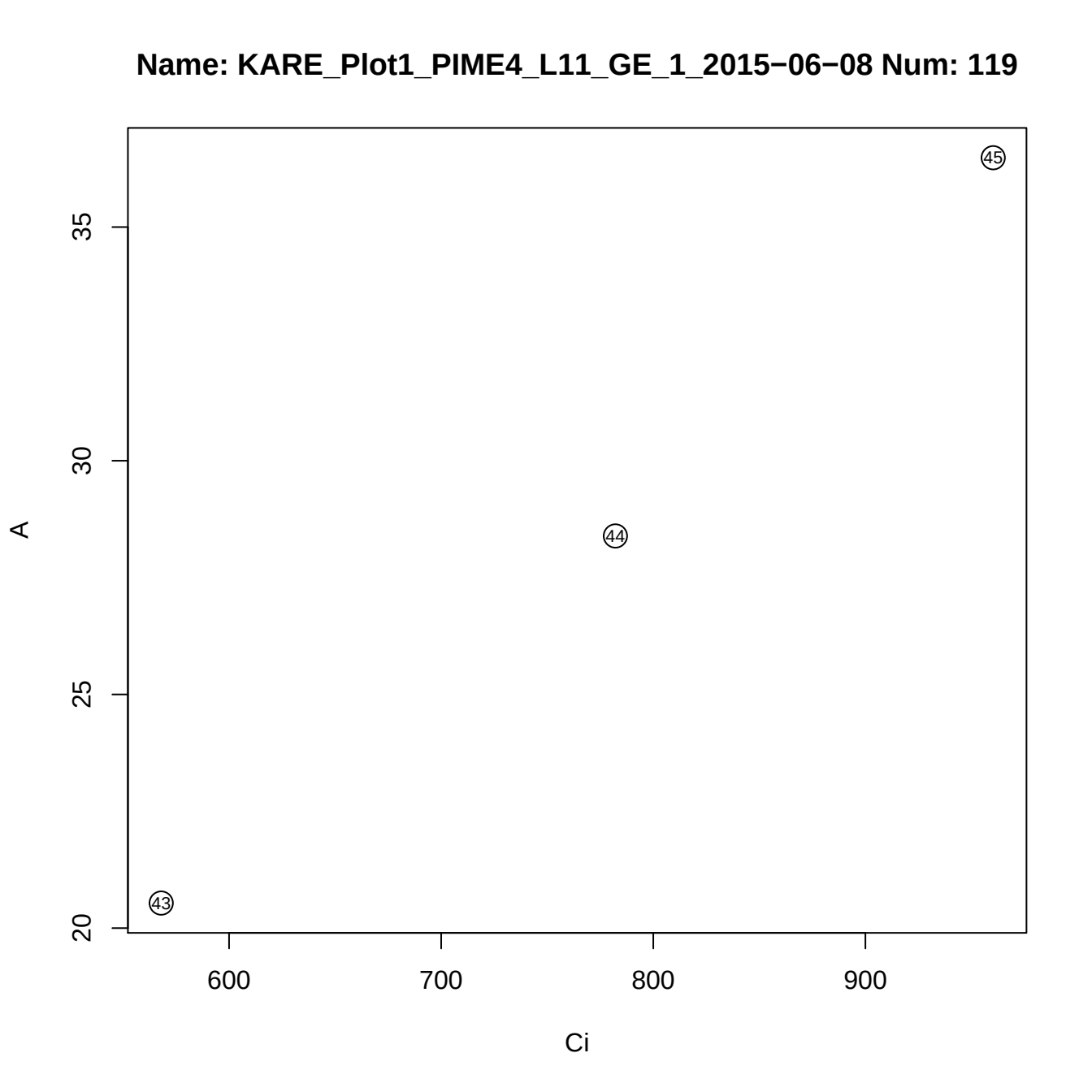
800
Ci


Name: KARE_Plot1_PIME4_L11_GE_1_2015−06−08 Num: 119
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Ci
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25
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35
600
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900
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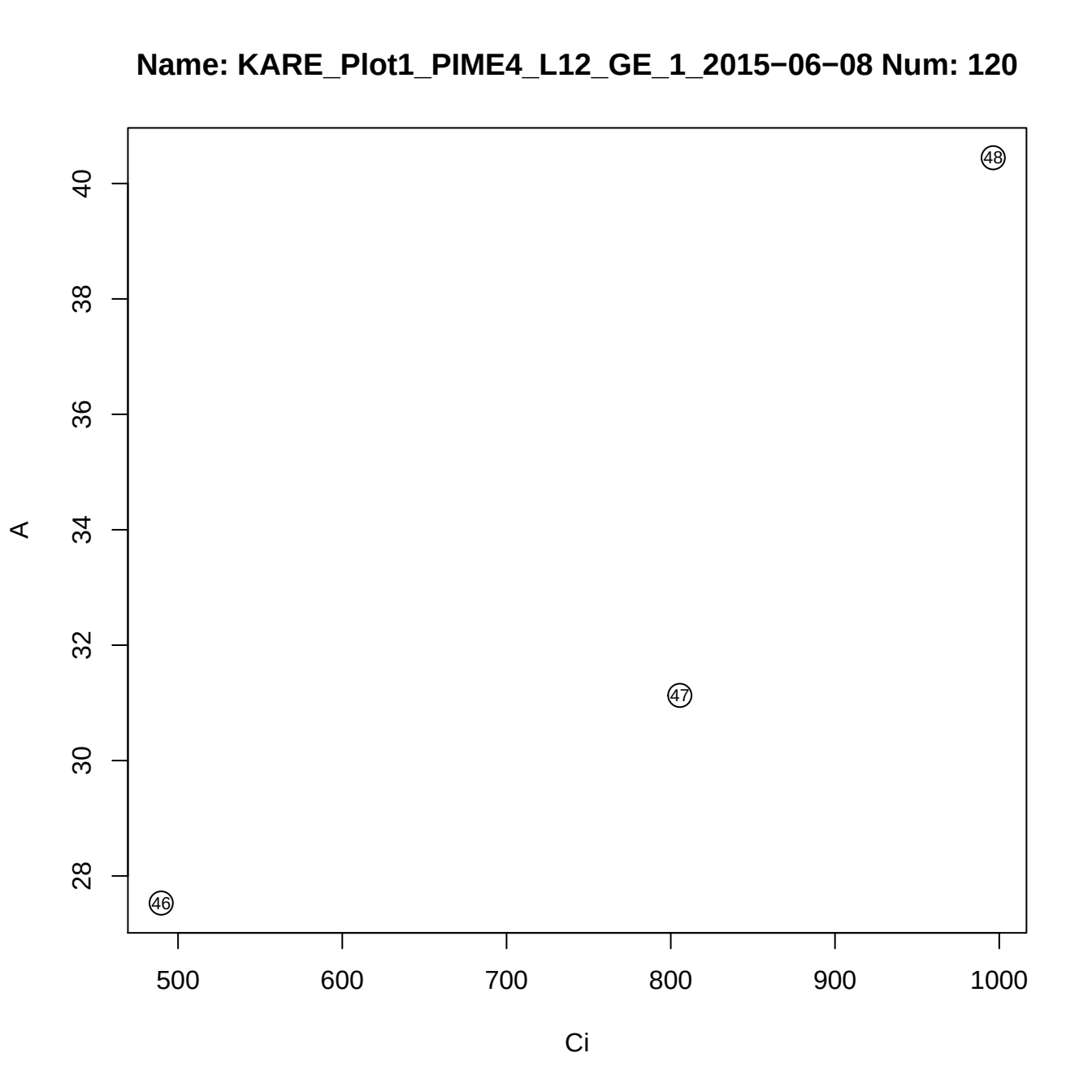
Name: KARE_Plot1_PIME4_L12_GE_1_2015−06−08 Num: 120
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Ci
28
30
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36
38
40
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900
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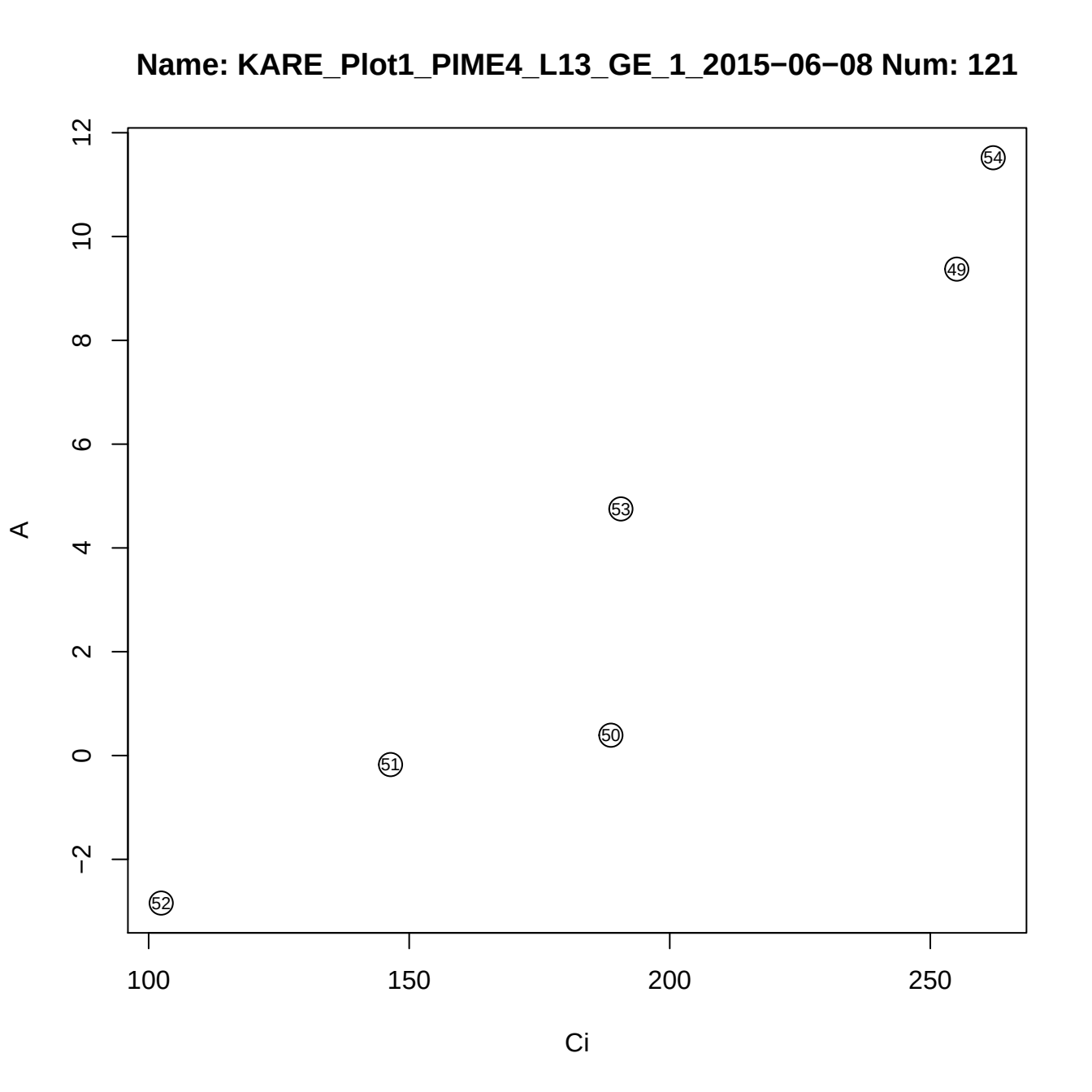
46
47
48


Name: KARE_Plot1_PIME4_L13_GE_1_2015−06−08 Num: 121
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6
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0
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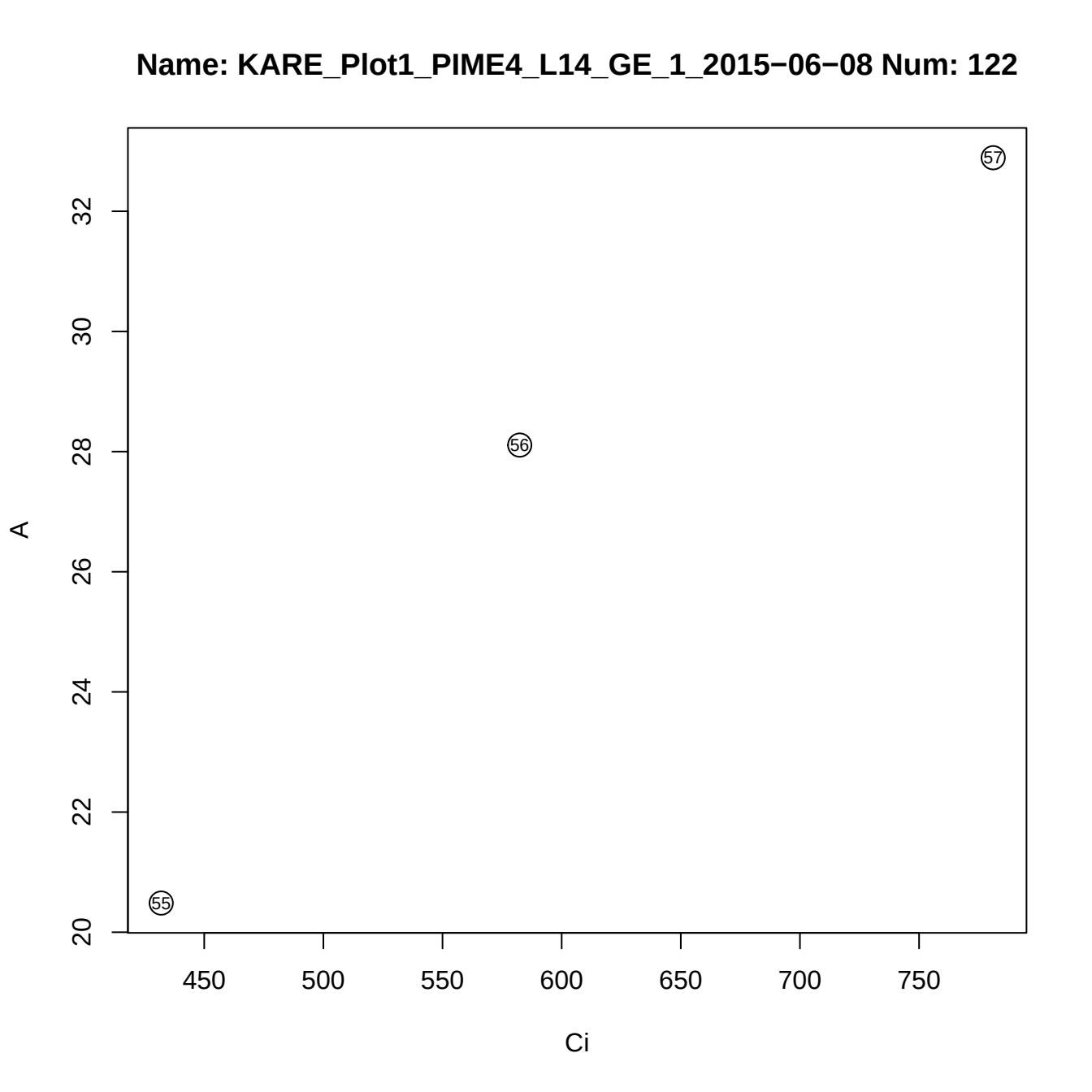
52


Name: KARE_Plot1_PIME4_L14_GE_1_2015−06−08 Num: 122
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Ci
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22
24
26
28
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750
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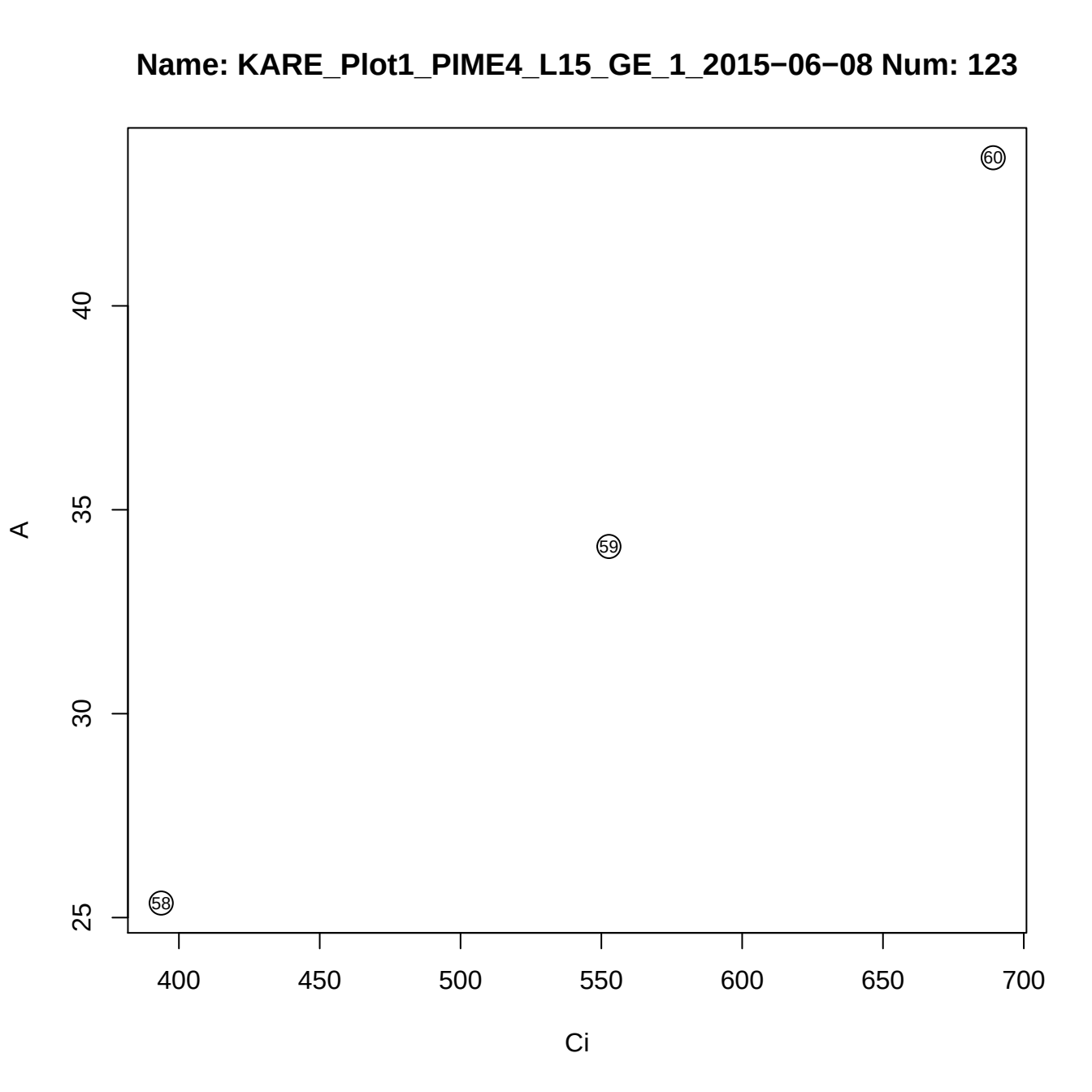
56
57


Name: KARE_Plot1_PIME4_L15_GE_1_2015−06−08 Num: 123
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Ci
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700
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59
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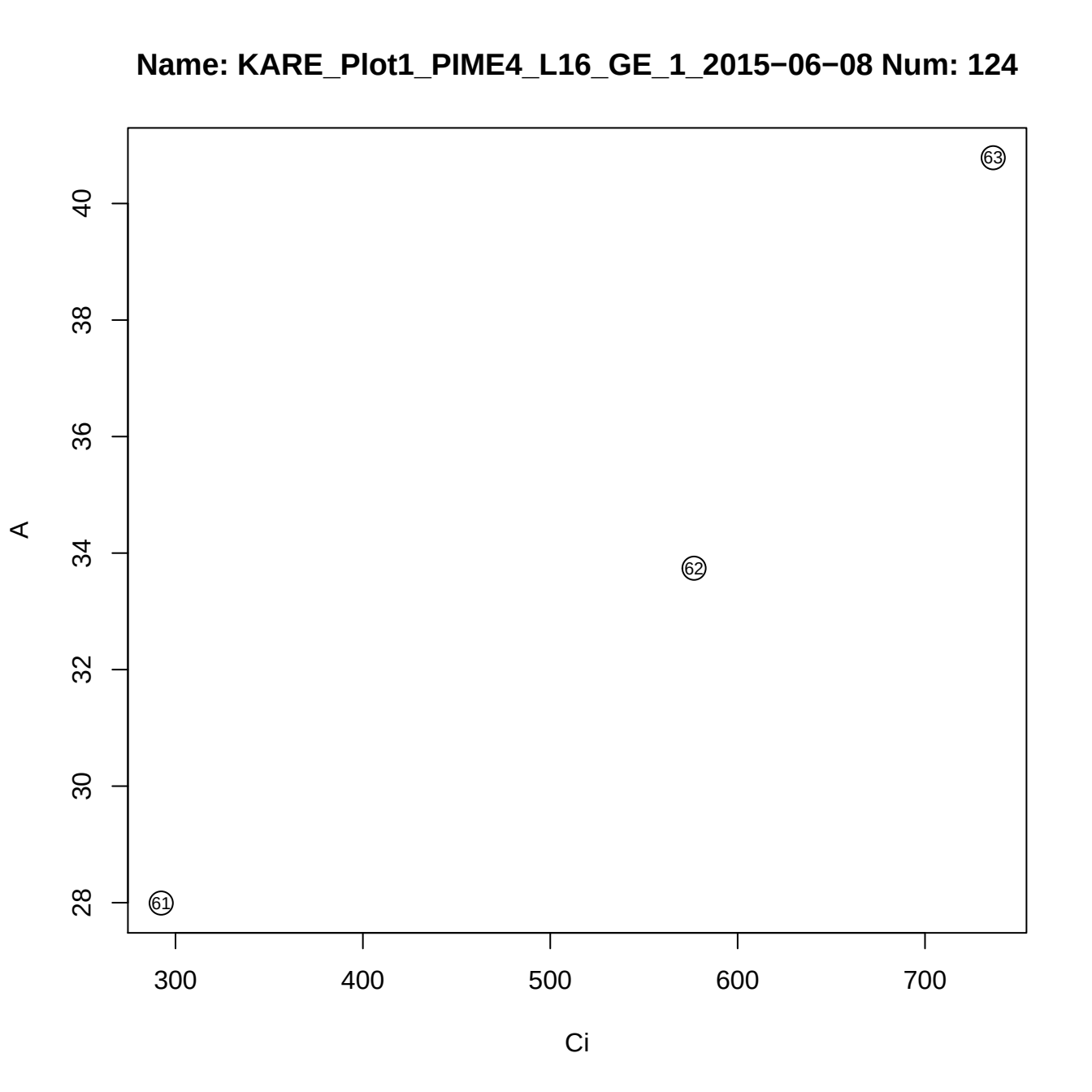
Name: KARE_Plot1_PIME4_L16_GE_1_2015−06−08 Num: 124
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Ci
28
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32
34
36
38
40
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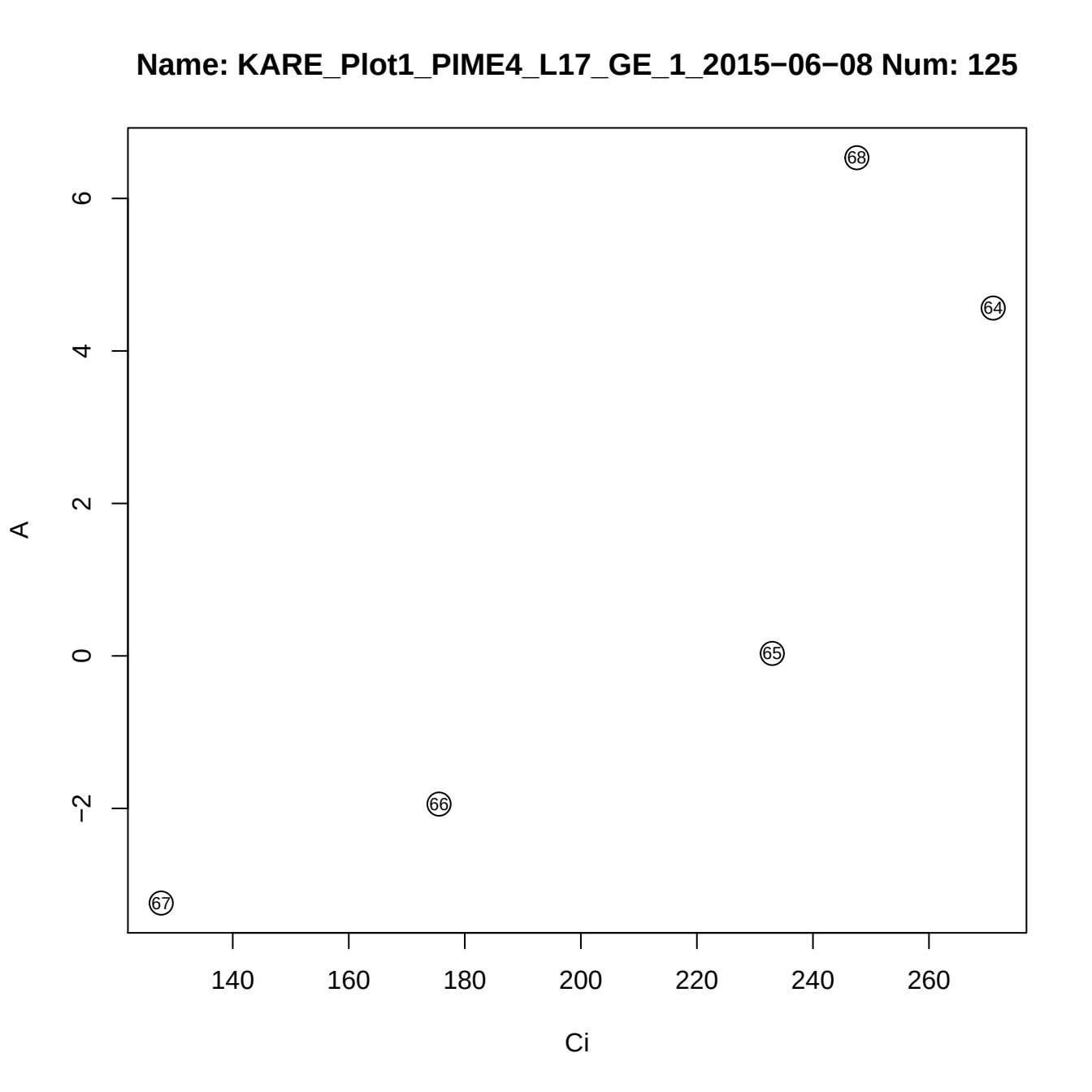
700
61
62
63


Name: KARE_Plot1_PIME4_L17_GE_1_2015−06−08 Num: 125
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64
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140
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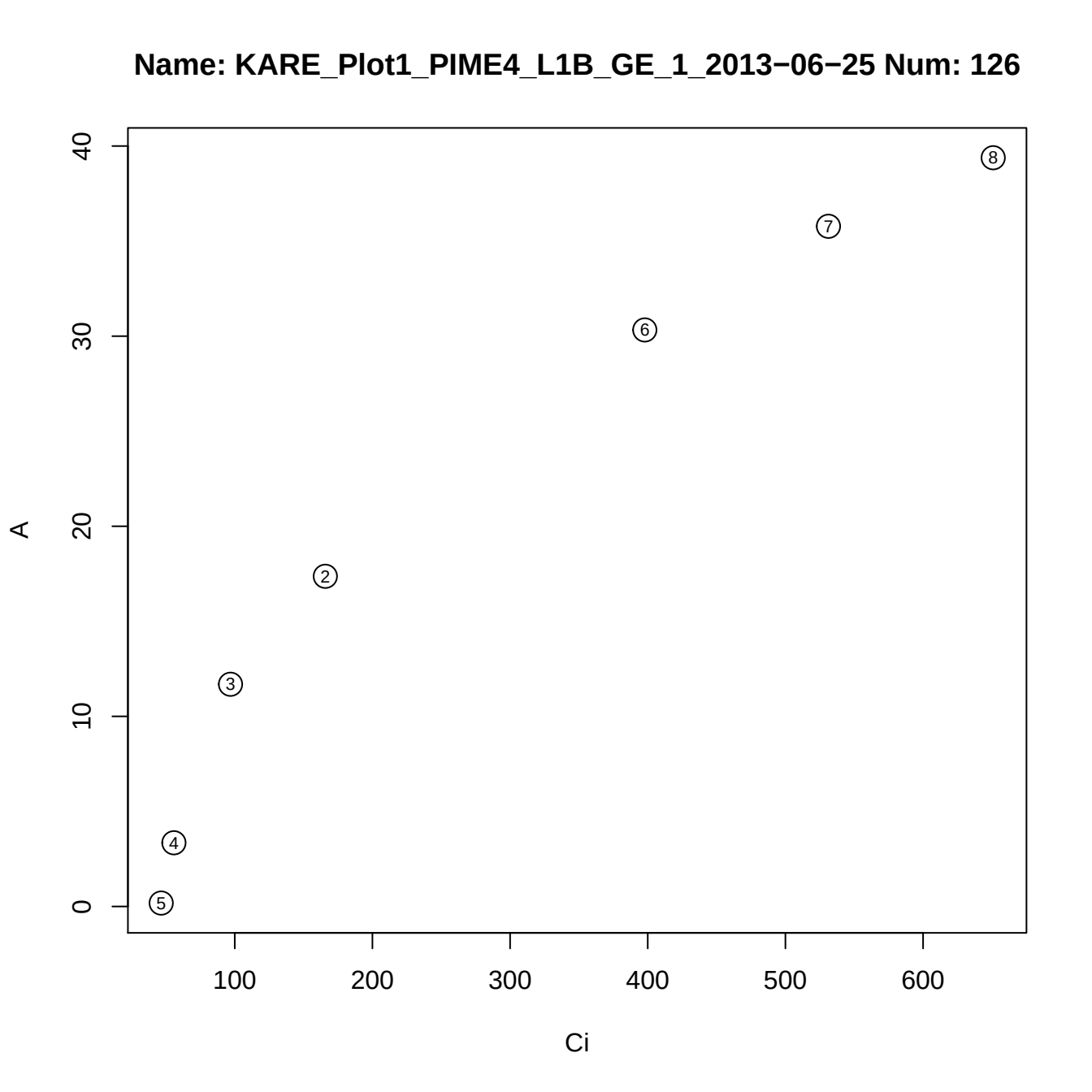
220
240
260
Ci


Name: KARE_Plot1_PIME4_L1B_GE_1_2013−06−25 Num: 126
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Ci
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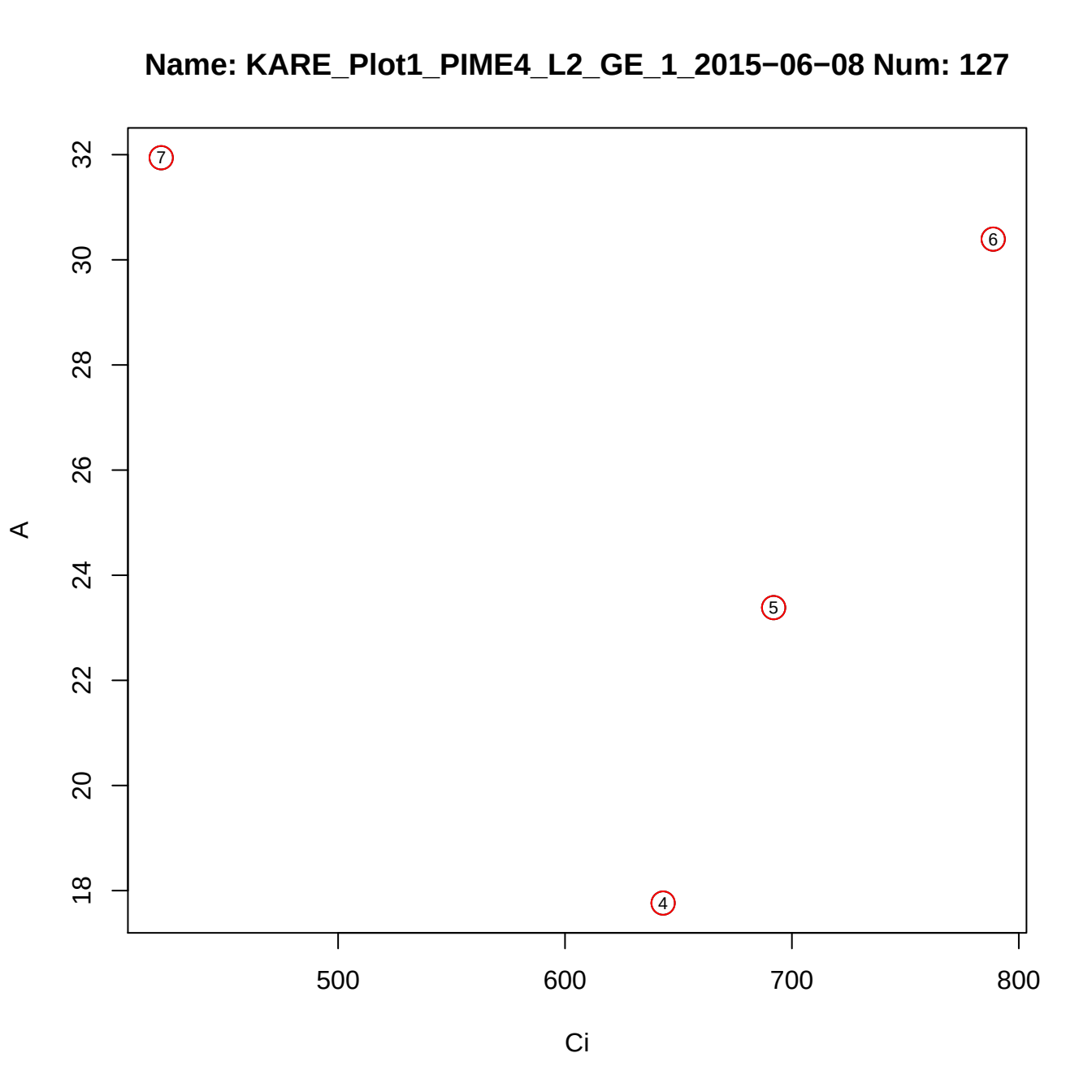
Name: KARE_Plot1_PIME4_L2_GE_1_2015−06−08 Num: 127
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Ci
18
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22
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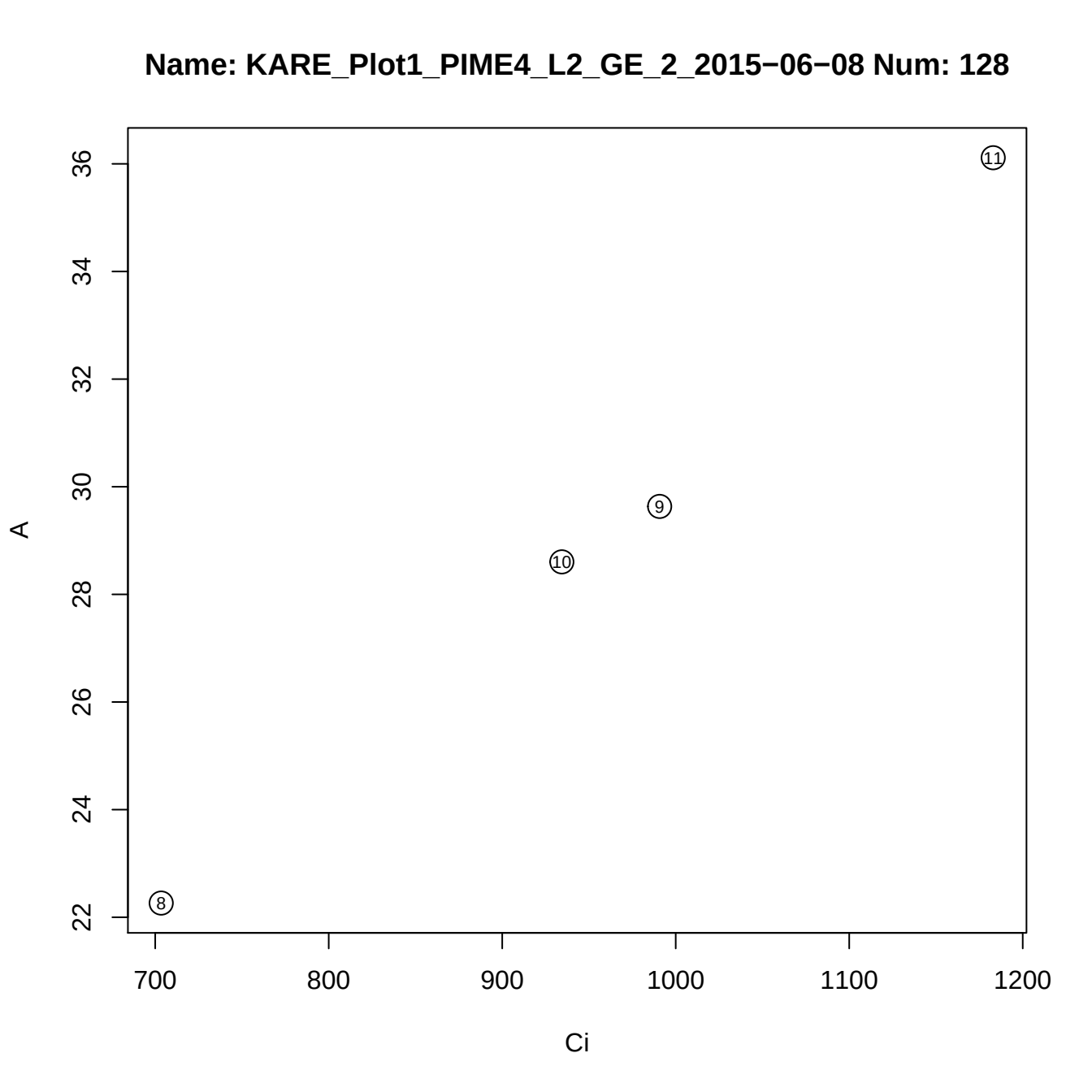
Name: KARE_Plot1_PIME4_L2_GE_2_2015−06−08 Num: 128
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Ci
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28
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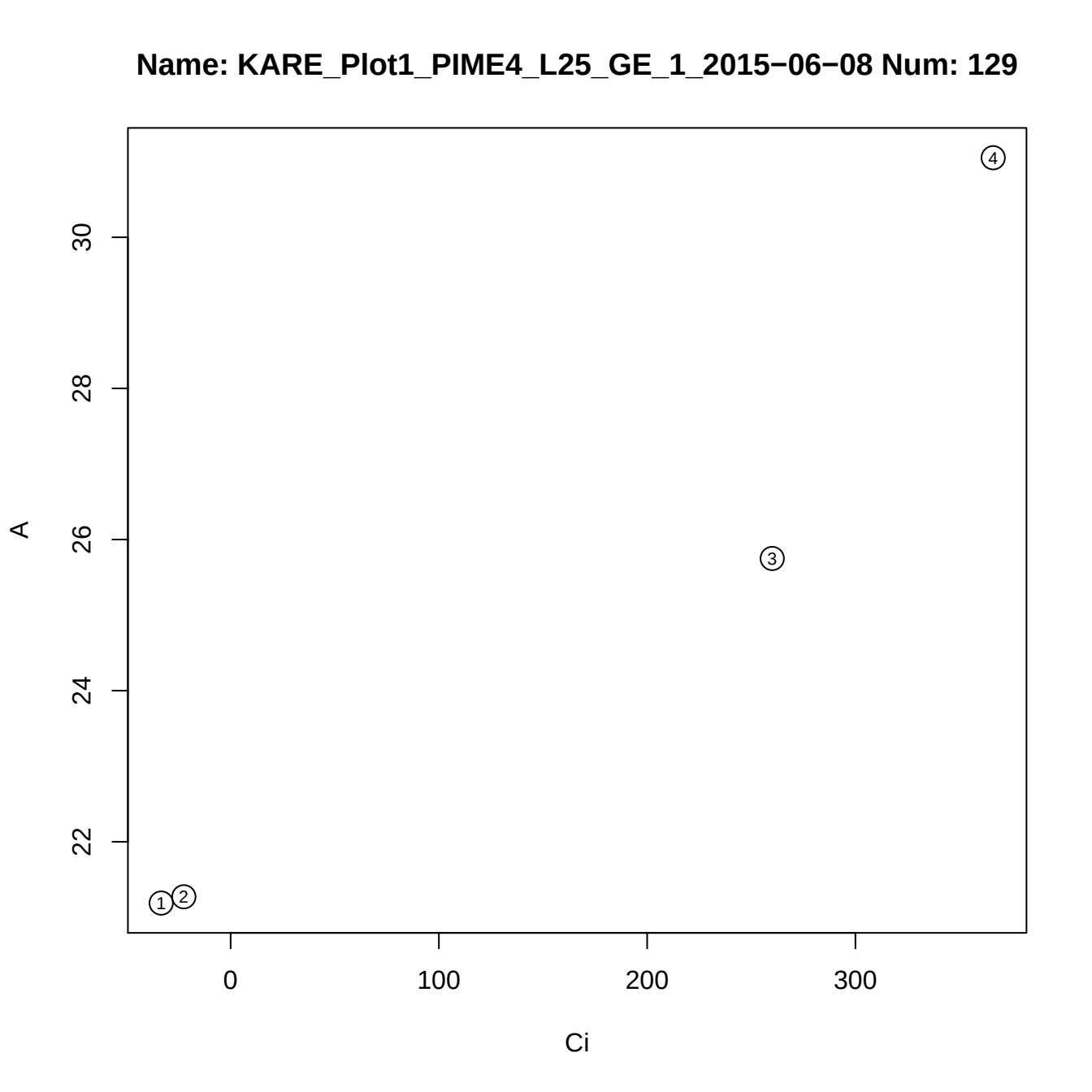
Name: KARE_Plot1_PIME4_L25_GE_1_2015−06−08 Num: 129
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Ci
22
24
26
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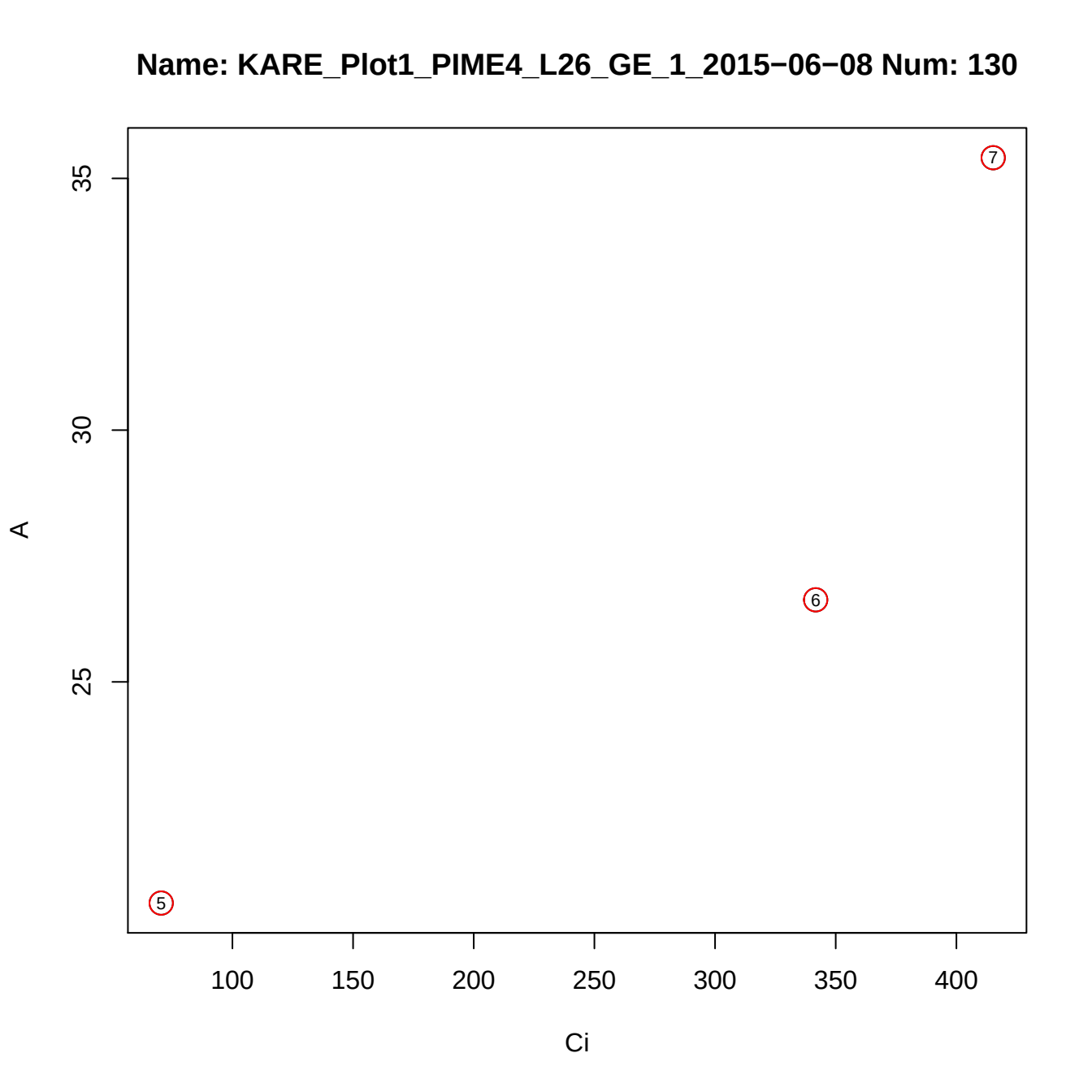
Name: KARE_Plot1_PIME4_L26_GE_1_2015−06−08 Num: 130
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Ci
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5
6
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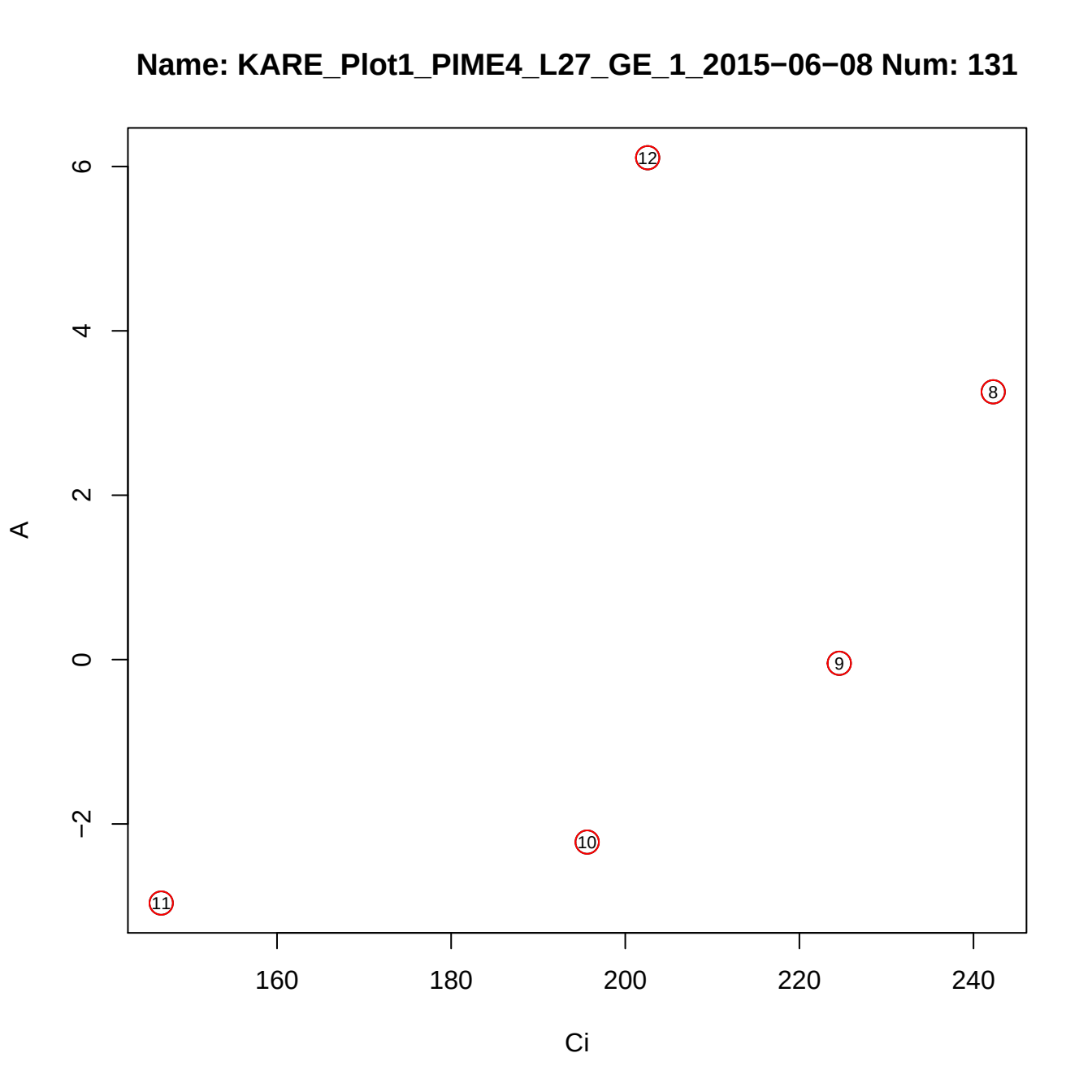
Name: KARE_Plot1_PIME4_L27_GE_1_2015−06−08 Num: 131
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10
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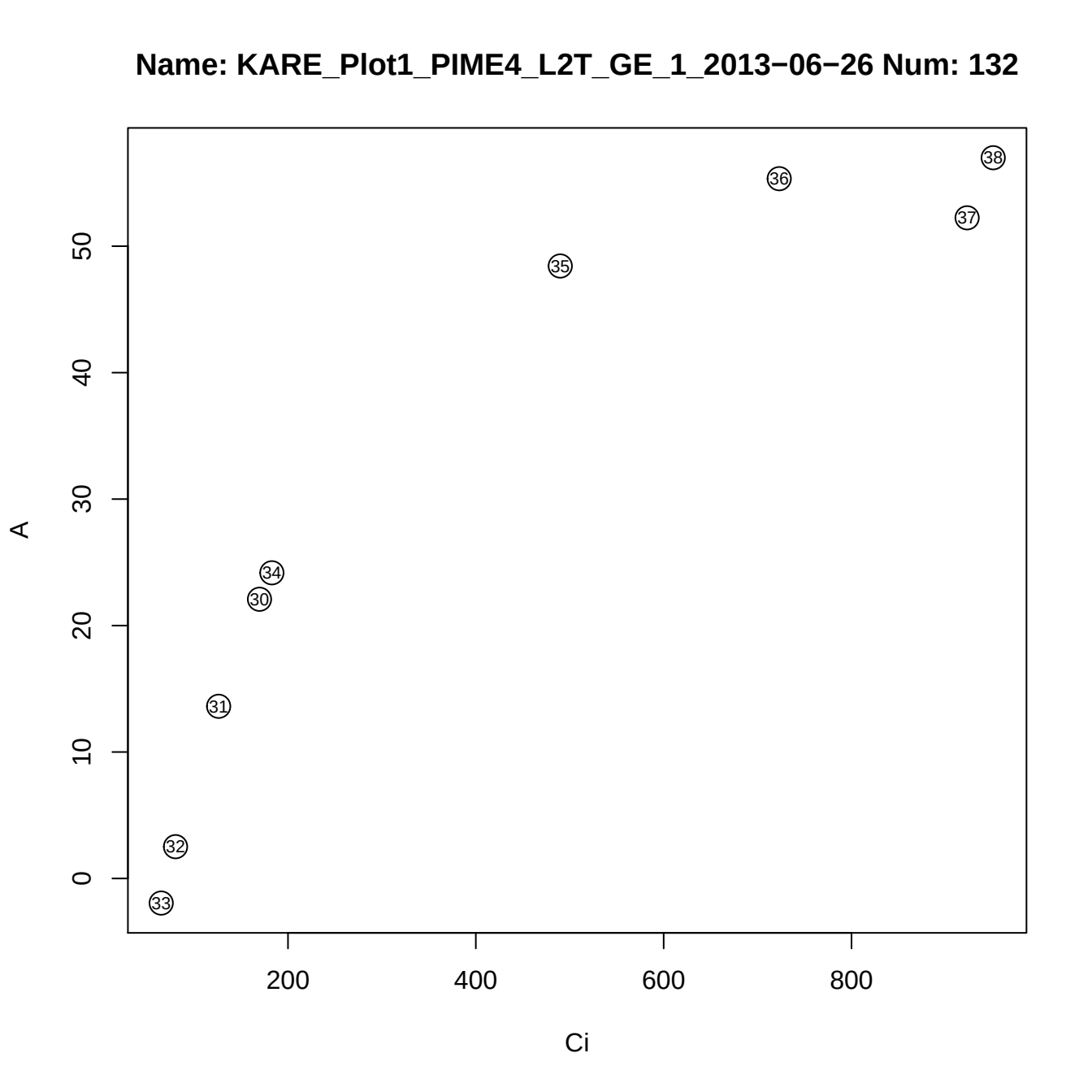
Name: KARE_Plot1_PIME4_L2T_GE_1_2013−06−26 Num: 132
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Ci
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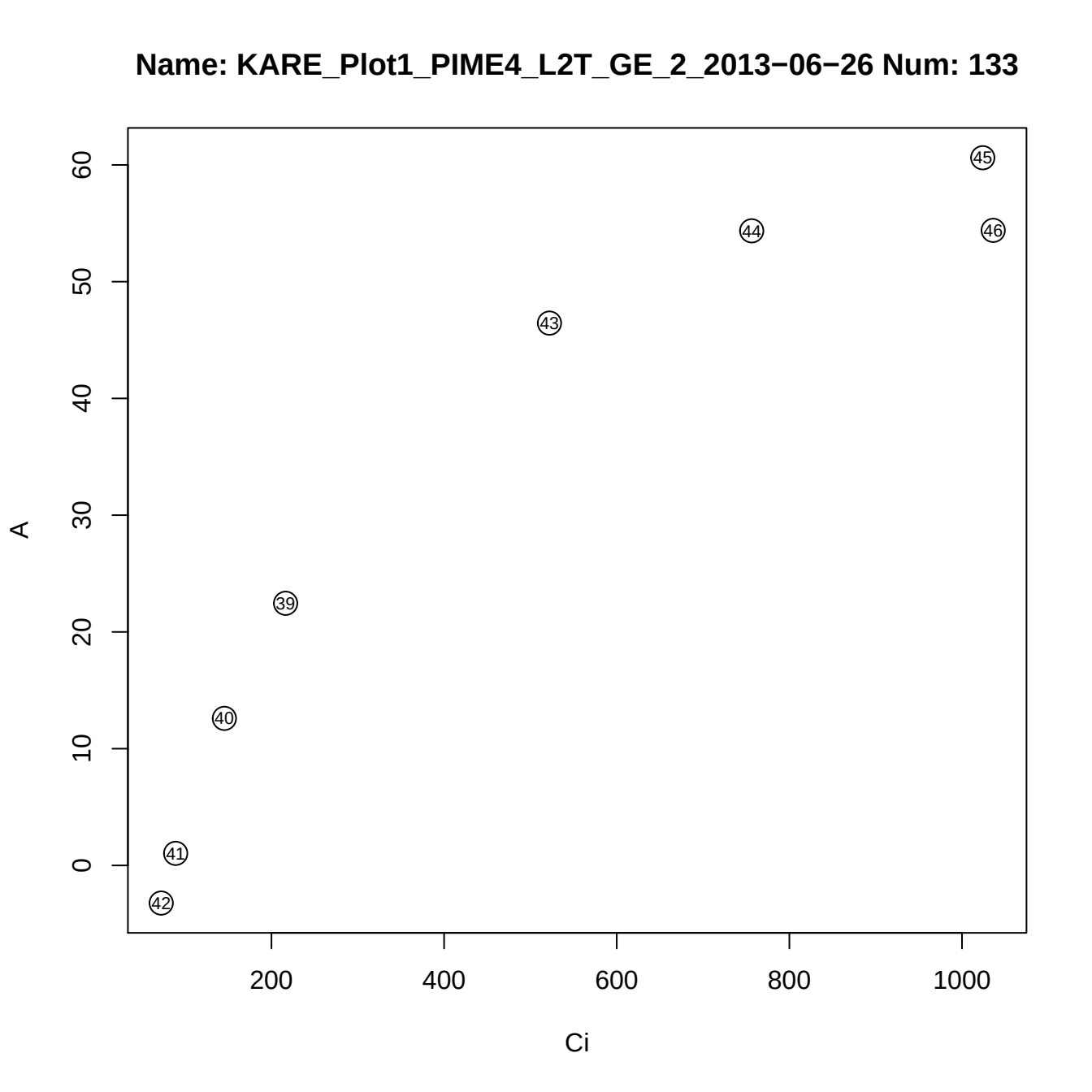
Name: KARE_Plot1_PIME4_L2T_GE_2_2013−06−26 Num: 133
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Ci
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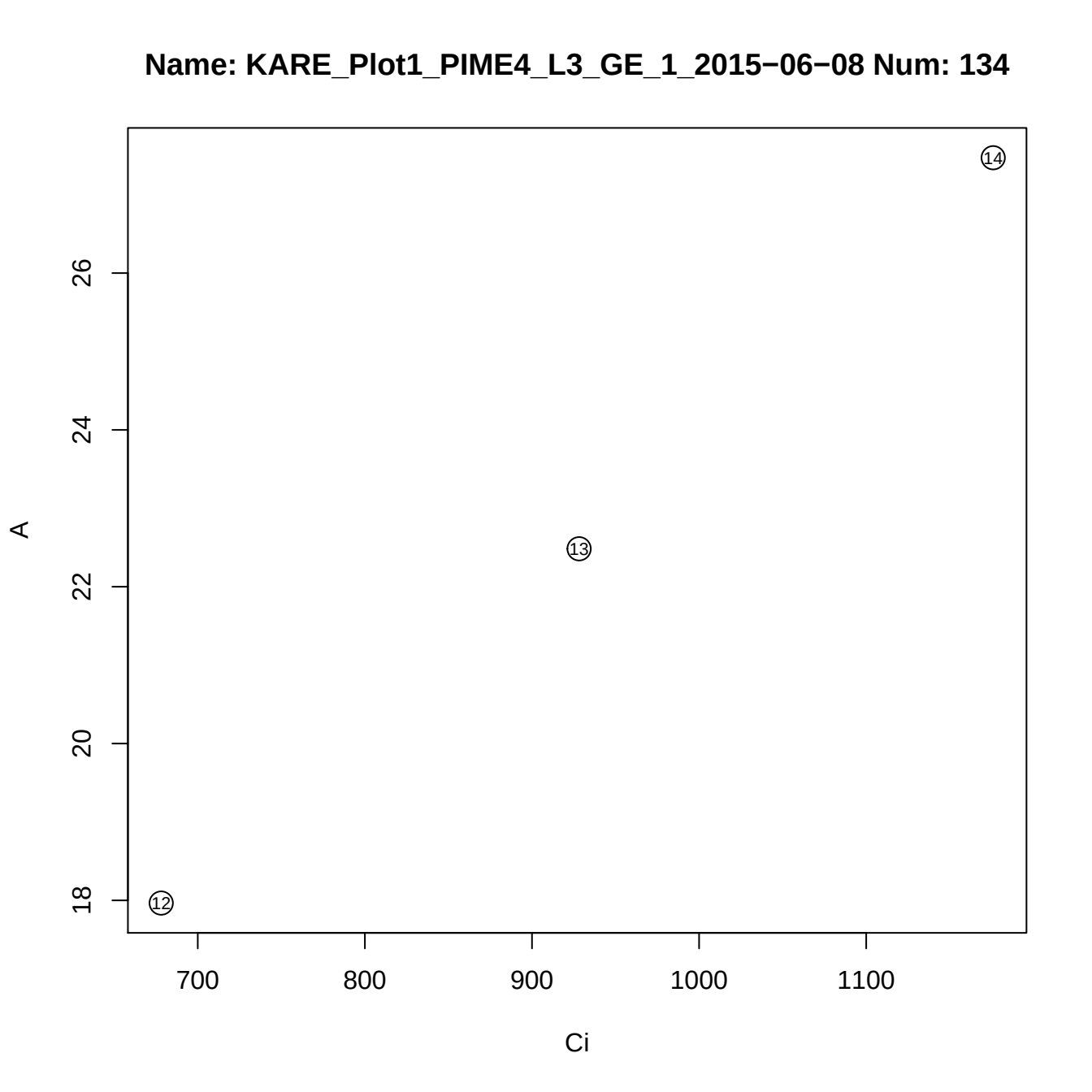
Name: KARE_Plot1_PIME4_L3_GE_1_2015−06−08 Num: 134
A
18
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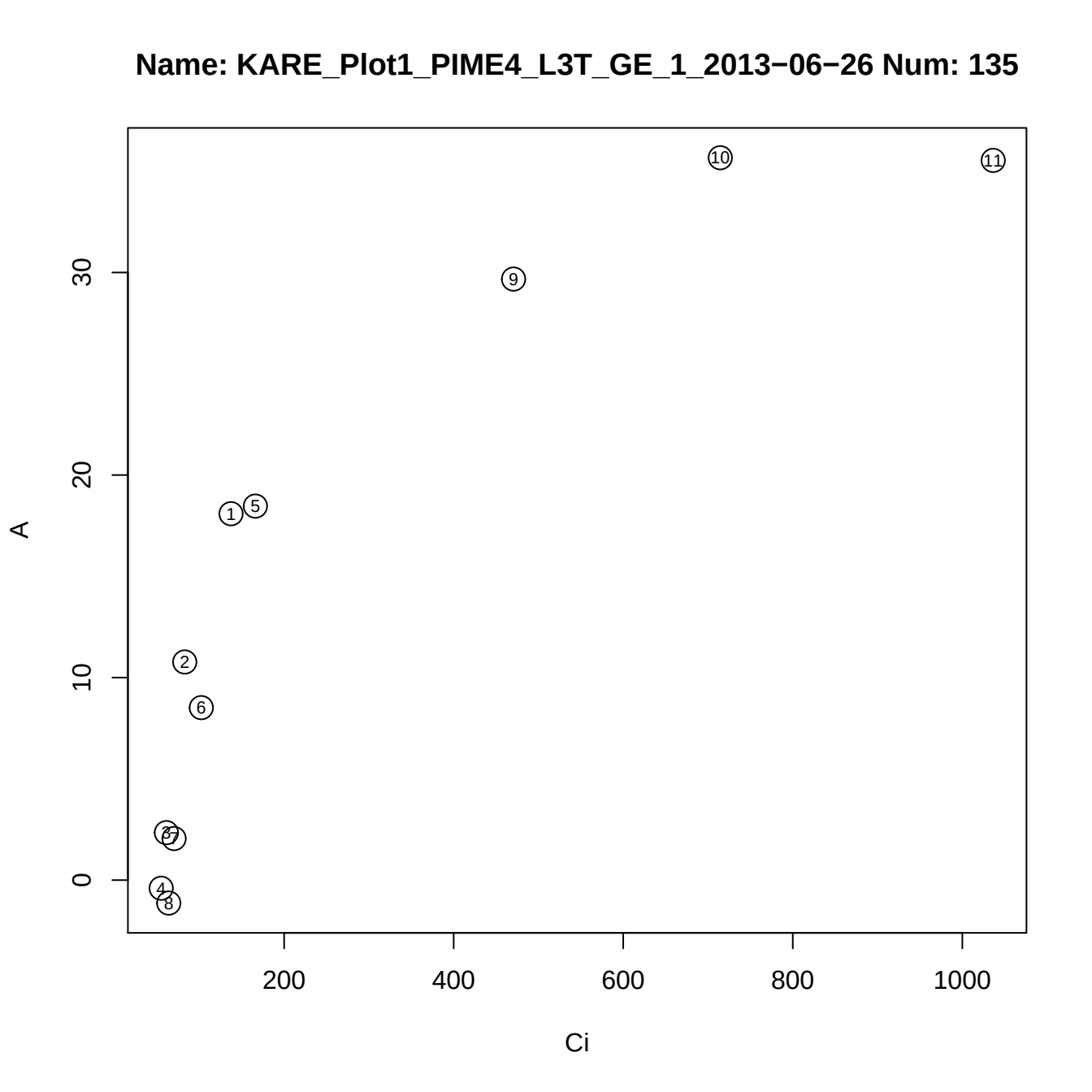
1100
Ci


Name: KARE_Plot1_PIME4_L3T_GE_1_2013−06−26 Num: 135
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Ci
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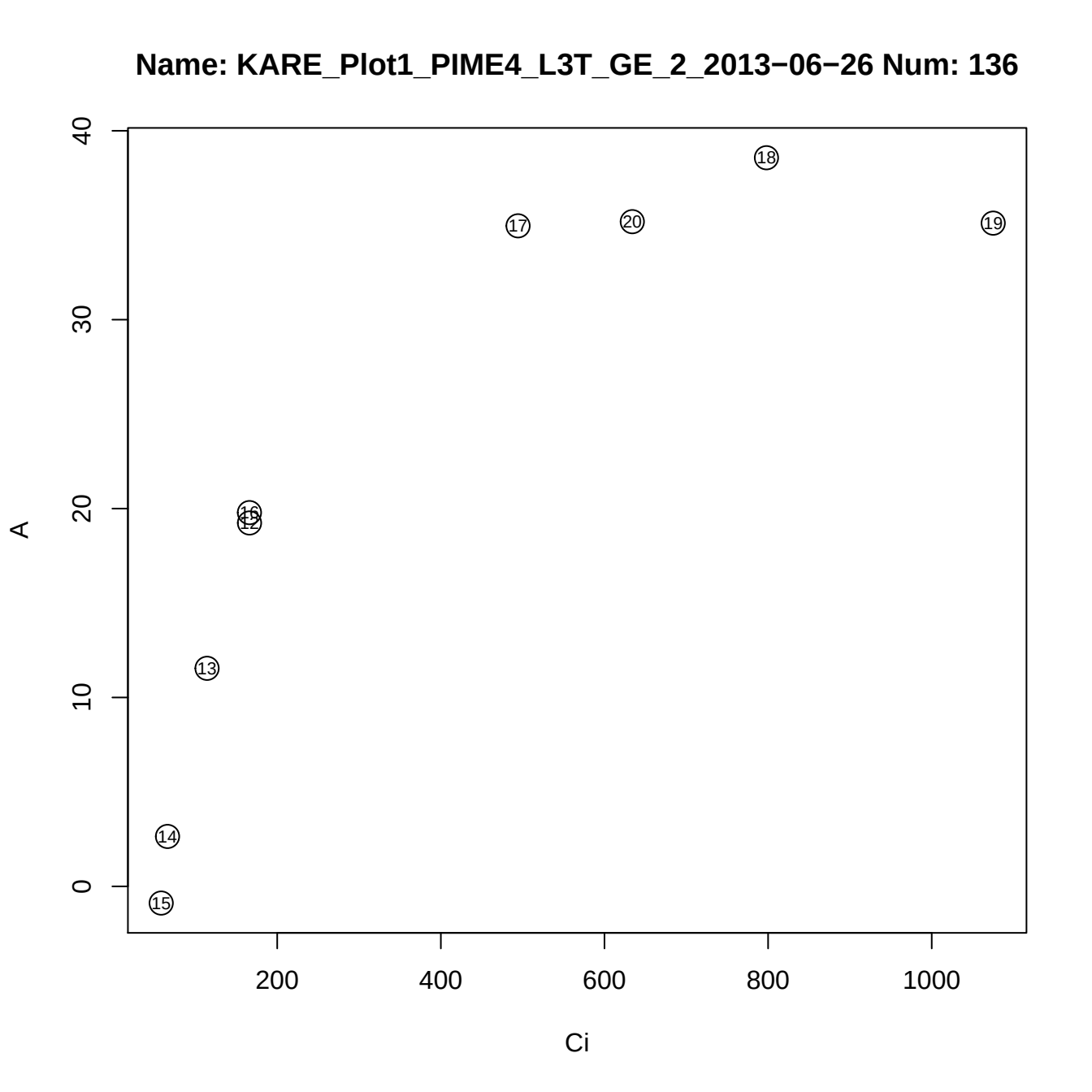
Name: KARE_Plot1_PIME4_L3T_GE_2_2013−06−26 Num: 136
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Ci
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1000
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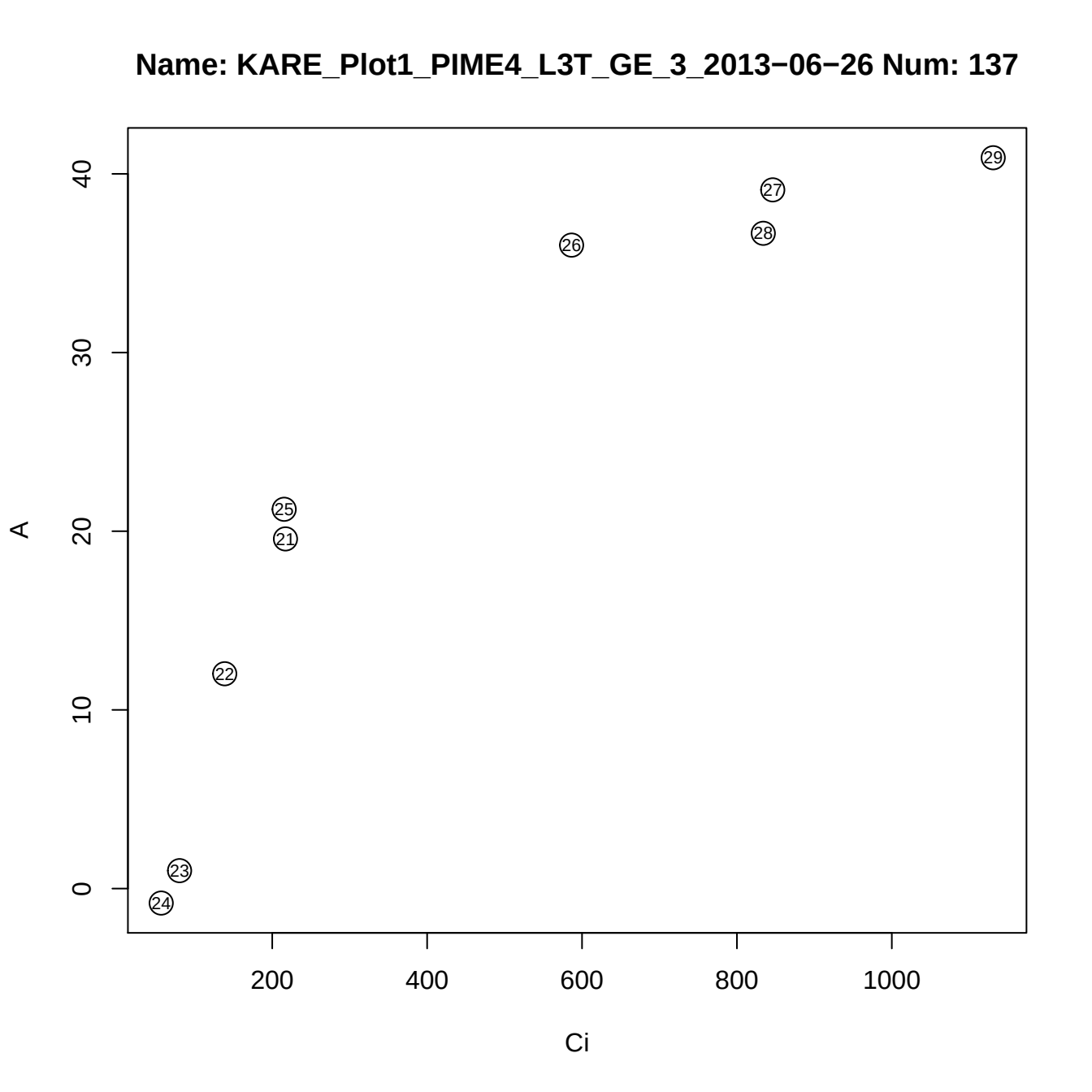
Name: KARE_Plot1_PIME4_L3T_GE_3_2013−06−26 Num: 137
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Ci
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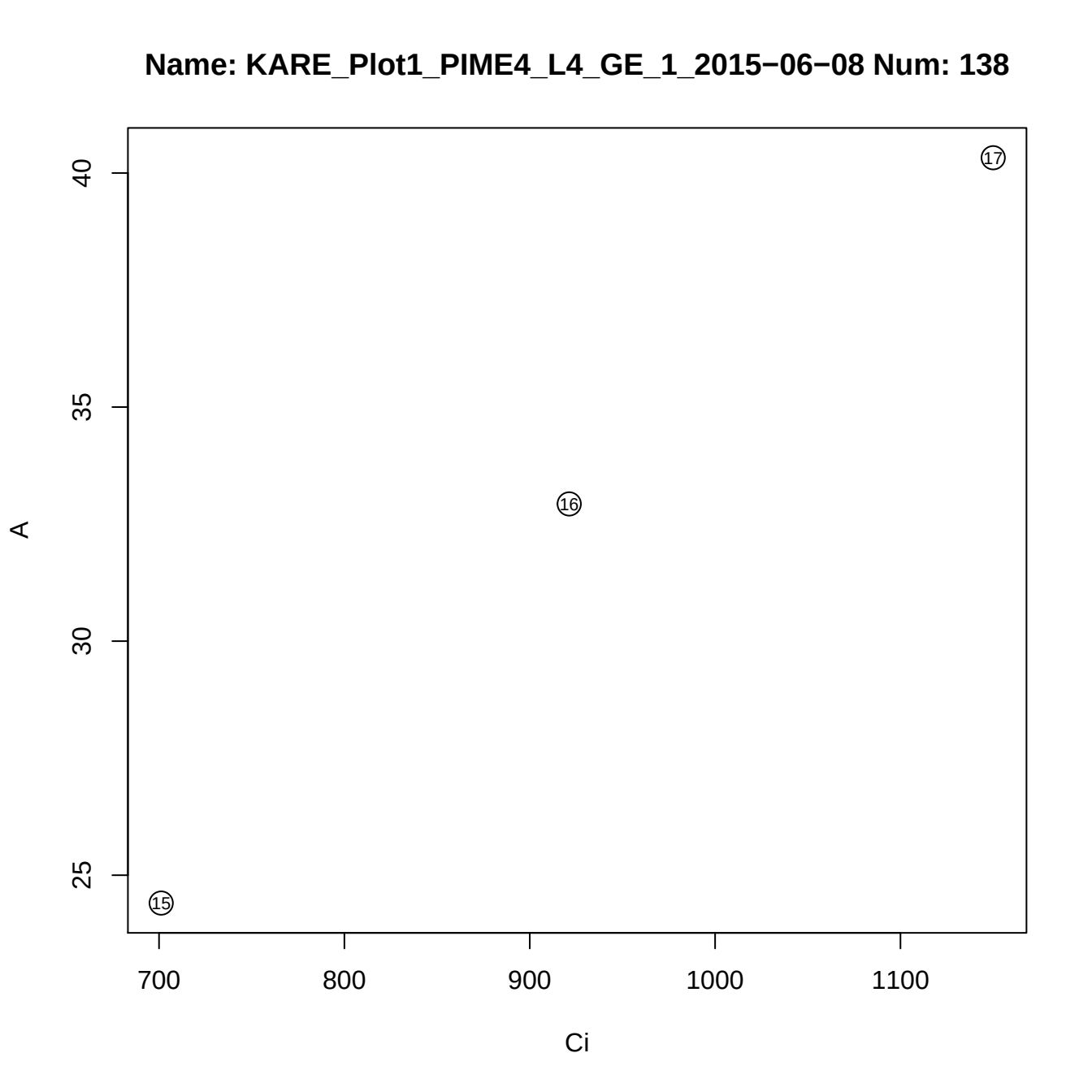
Name: KARE_Plot1_PIME4_L4_GE_1_2015−06−08 Num: 138
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Ci
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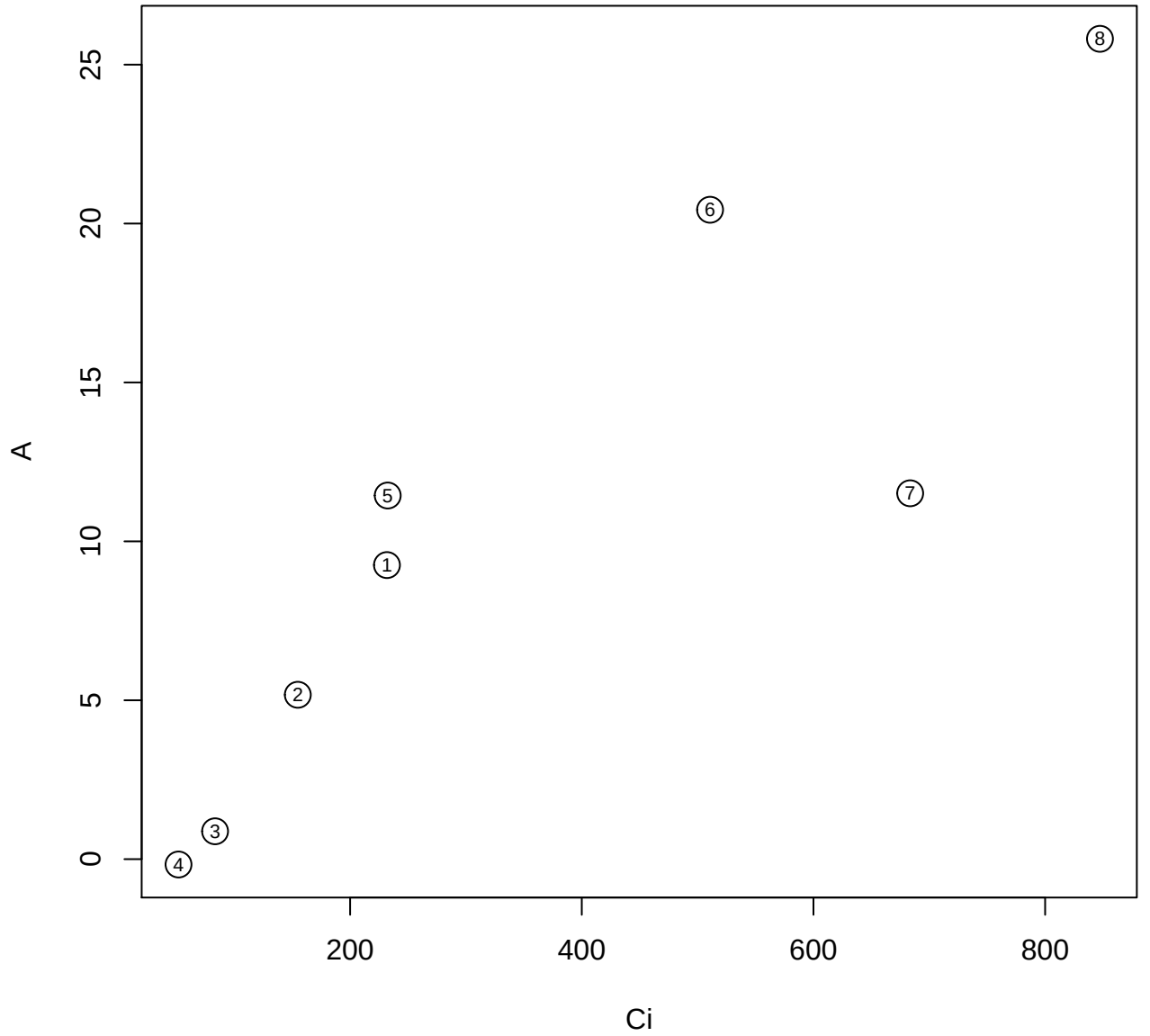
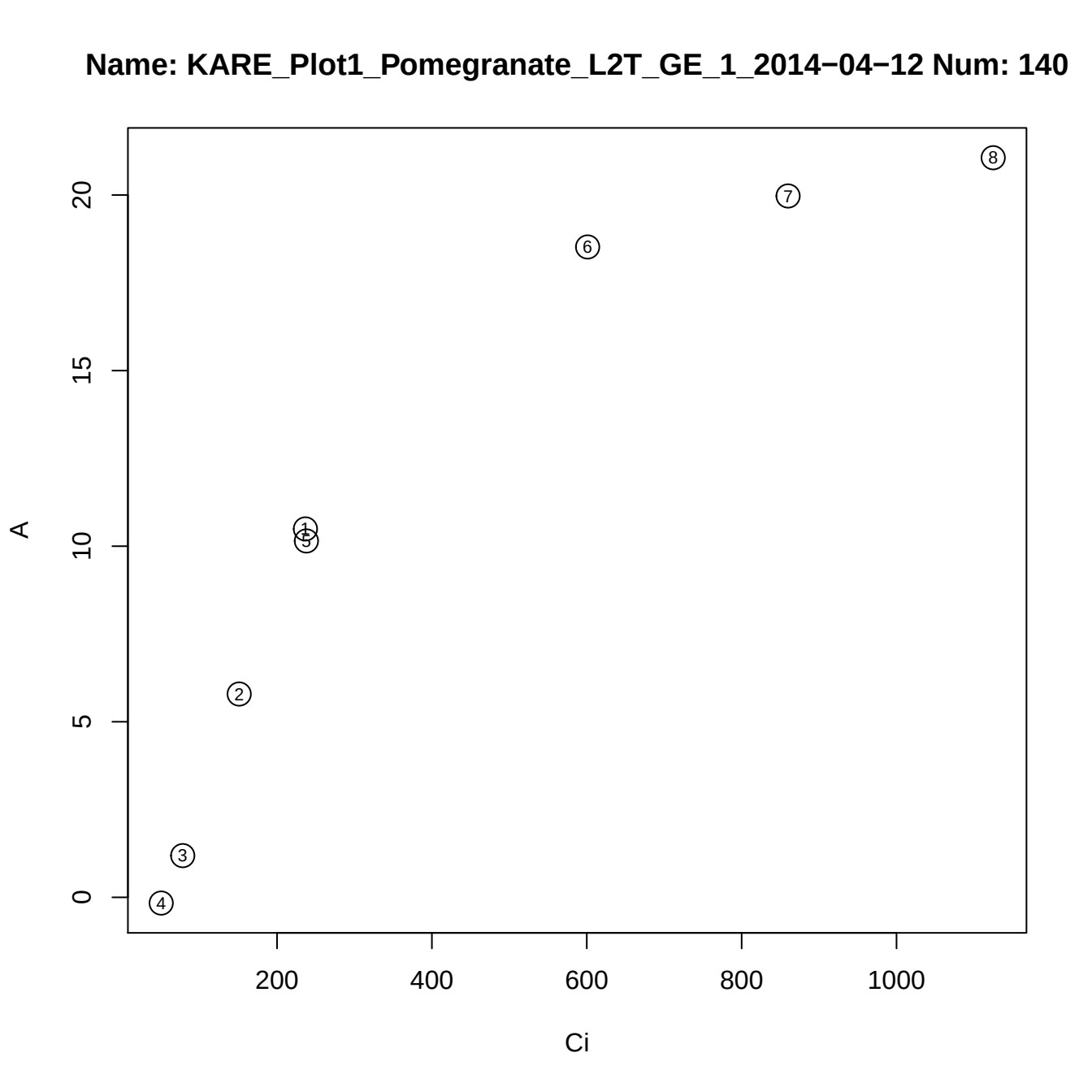
Name: KARE_Plot1_Pomegranate_L1T_GE_1_2014−04−12 Num: 139




Name: KARE_Plot1_Pomegranate_L2T_GE_1_2014−04−12 Num: 140
A
Ci
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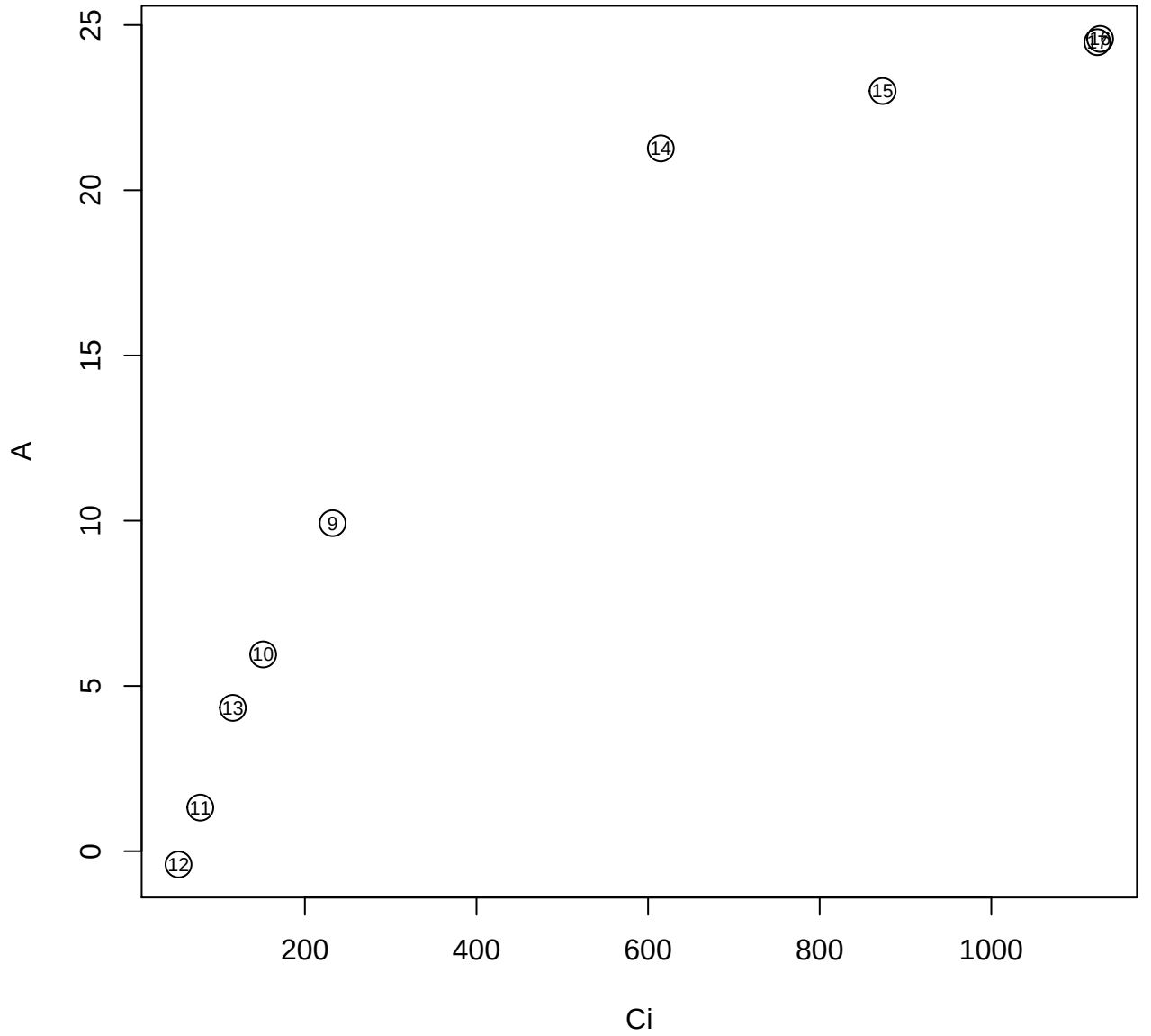
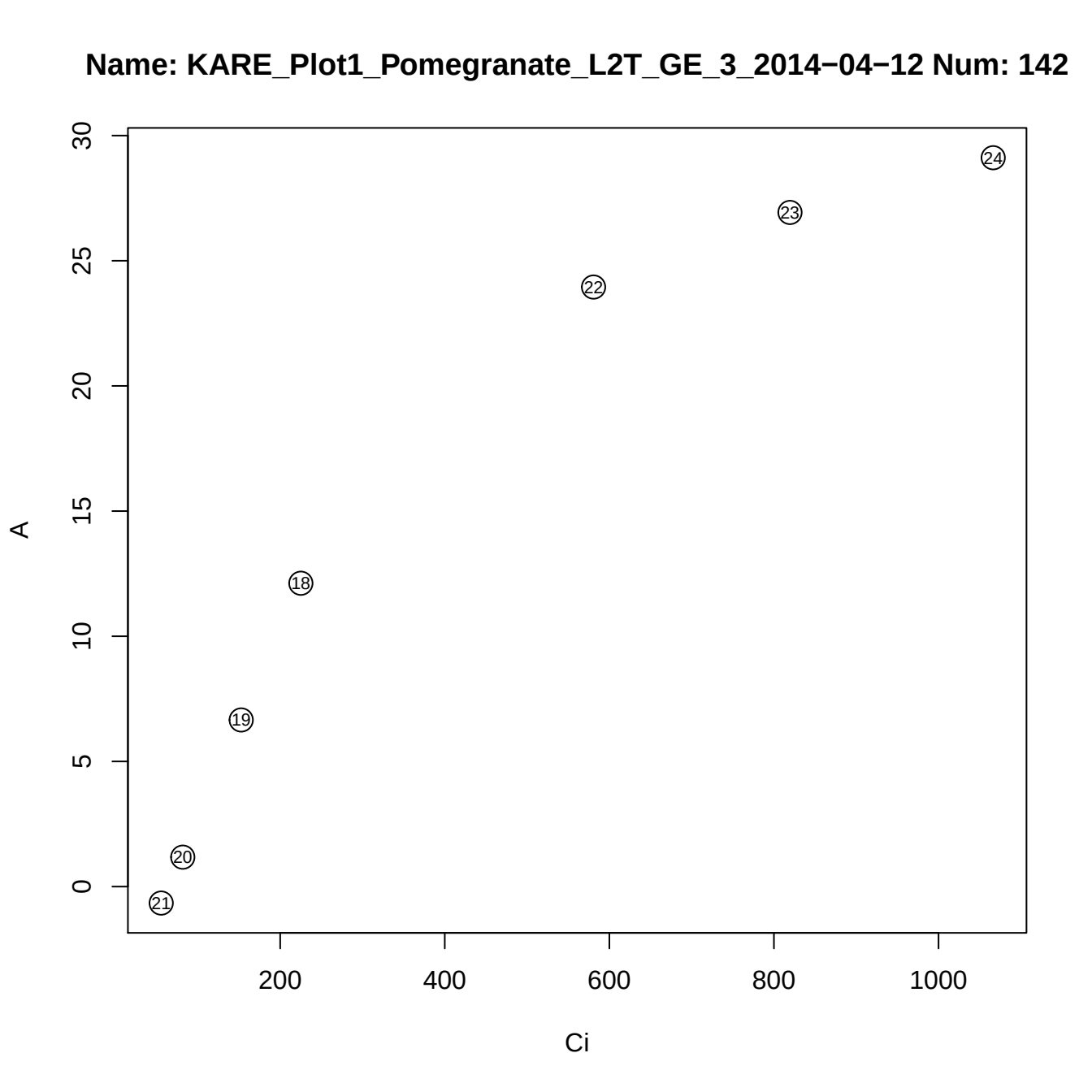
Name: KARE_Plot1_Pomegranate_L2T_GE_2_2014−04−12 Num: 141




Name: KARE_Plot1_Pomegranate_L2T_GE_3_2014−04−12 Num: 142
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Ci
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1000
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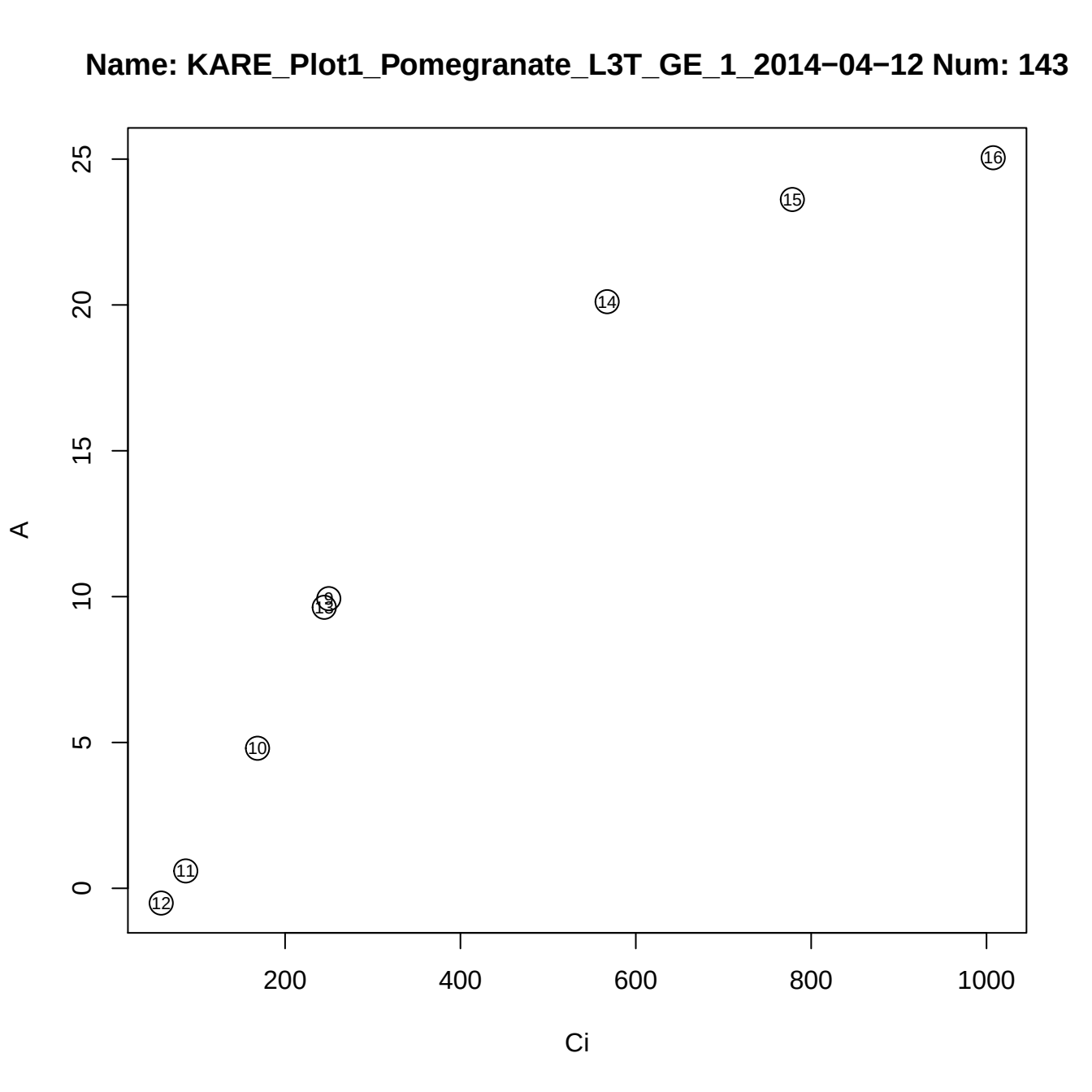
Name: KARE_Plot1_Pomegranate_L3T_GE_1_2014−04−12 Num: 143
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Ci
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800
1000
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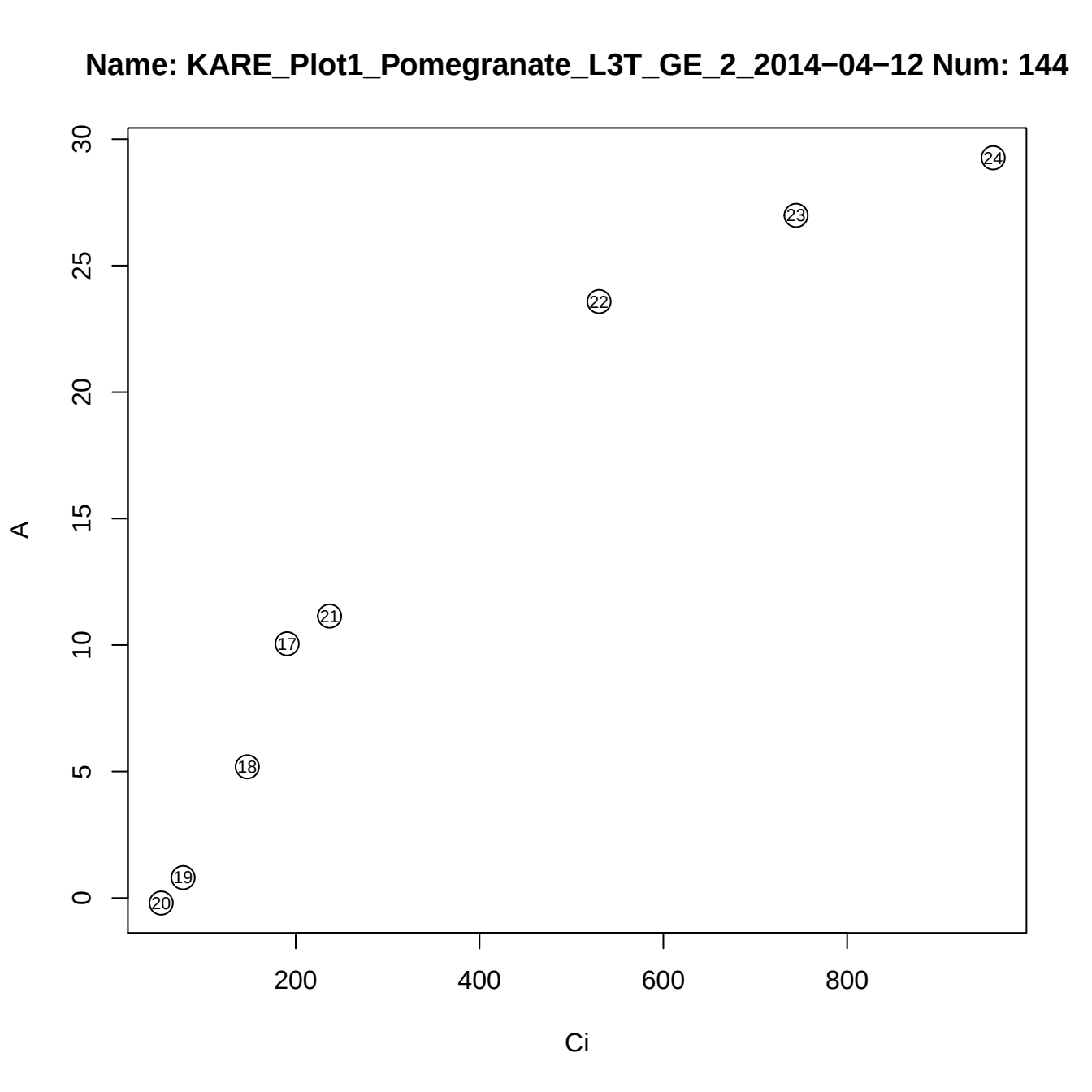
Name: KARE_Plot1_Pomegranate_L3T_GE_2_2014−04−12 Num: 144
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Ci
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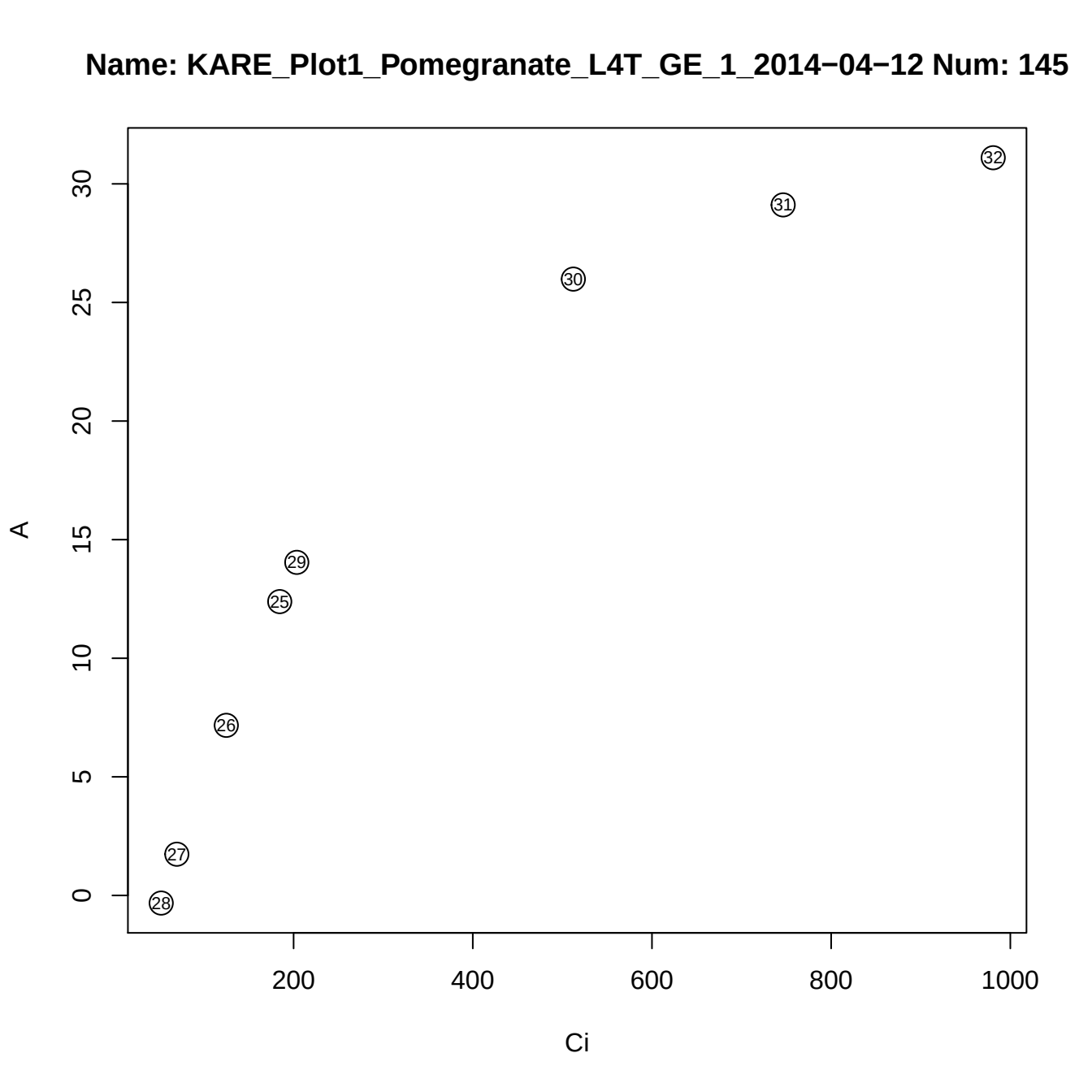
Name: KARE_Plot1_Pomegranate_L4T_GE_1_2014−04−12 Num: 145
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Ci
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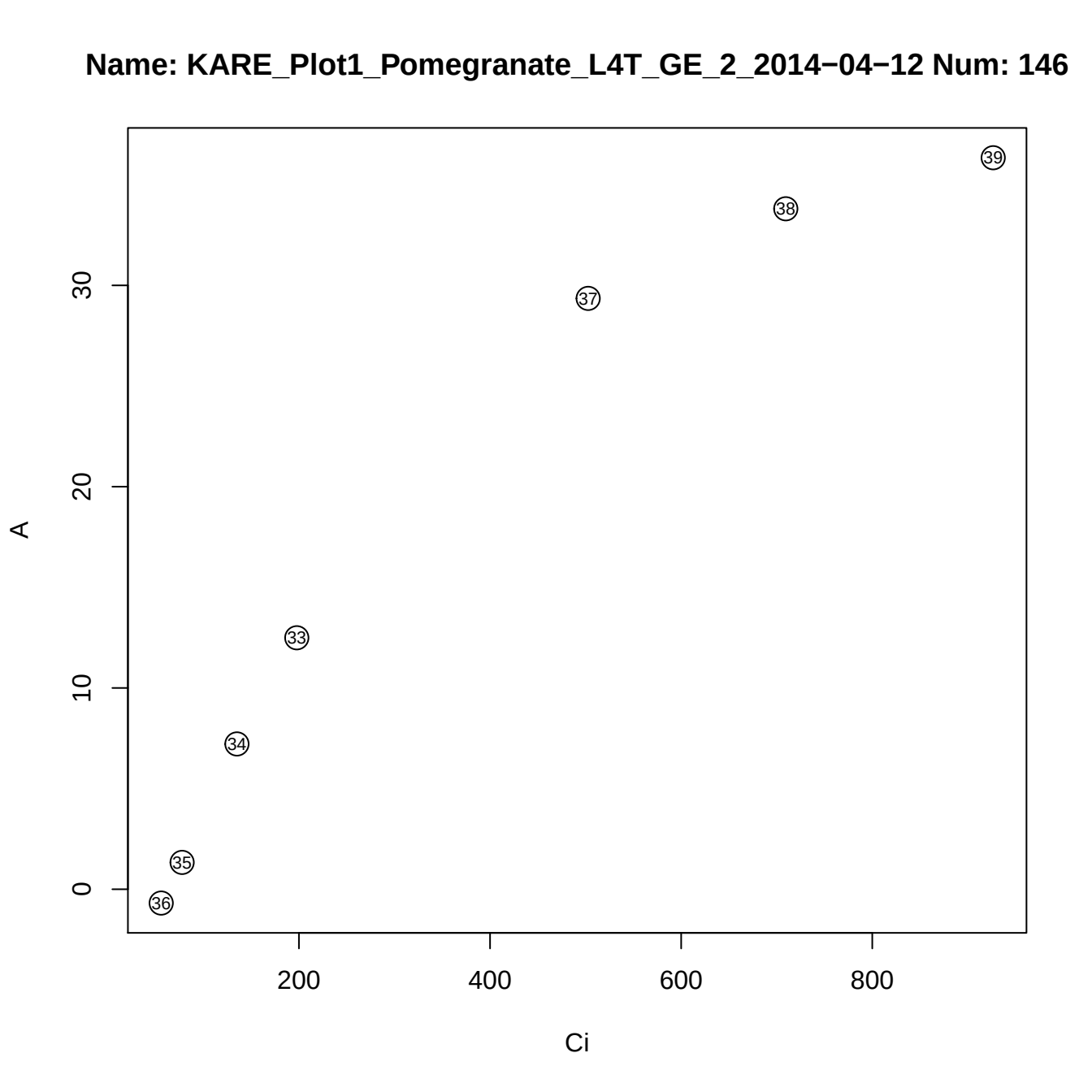
Name: KARE_Plot1_Pomegranate_L4T_GE_2_2014−04−12 Num: 146
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Ci
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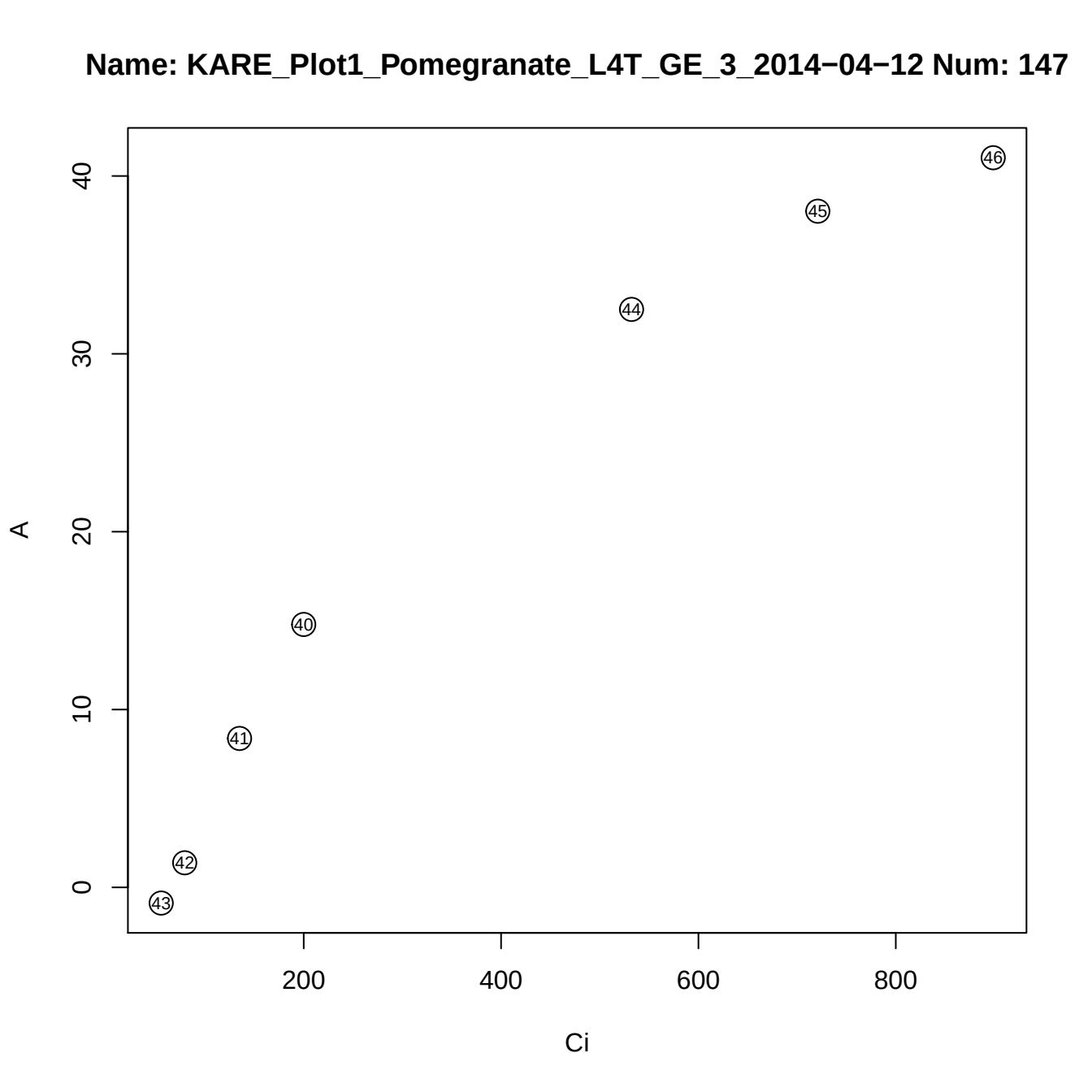
Name: KARE_Plot1_Pomegranate_L4T_GE_3_2014−04−12 Num: 147
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Ci
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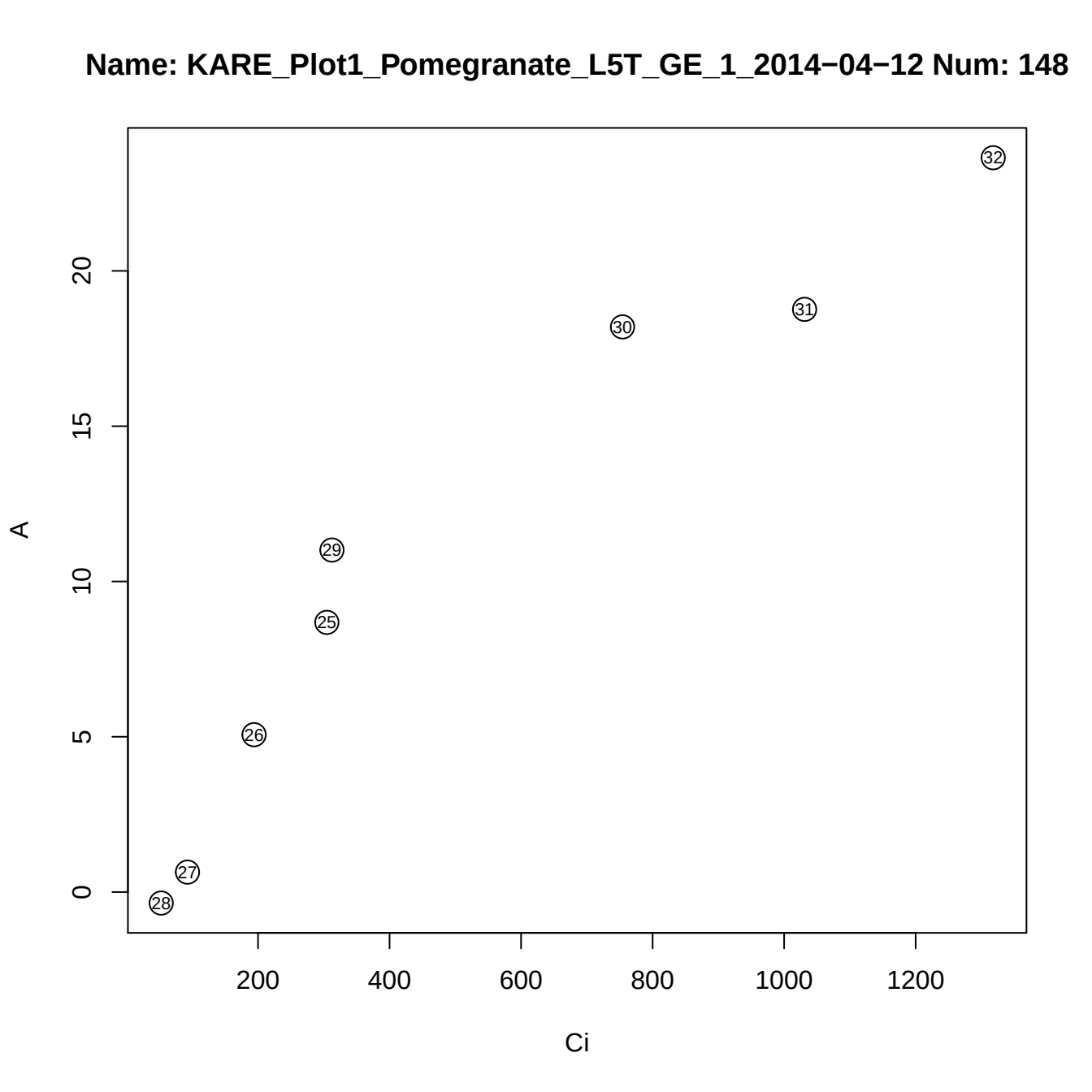
Name: KARE_Plot1_Pomegranate_L5T_GE_1_2014−04−12 Num: 148
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Ci
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1000
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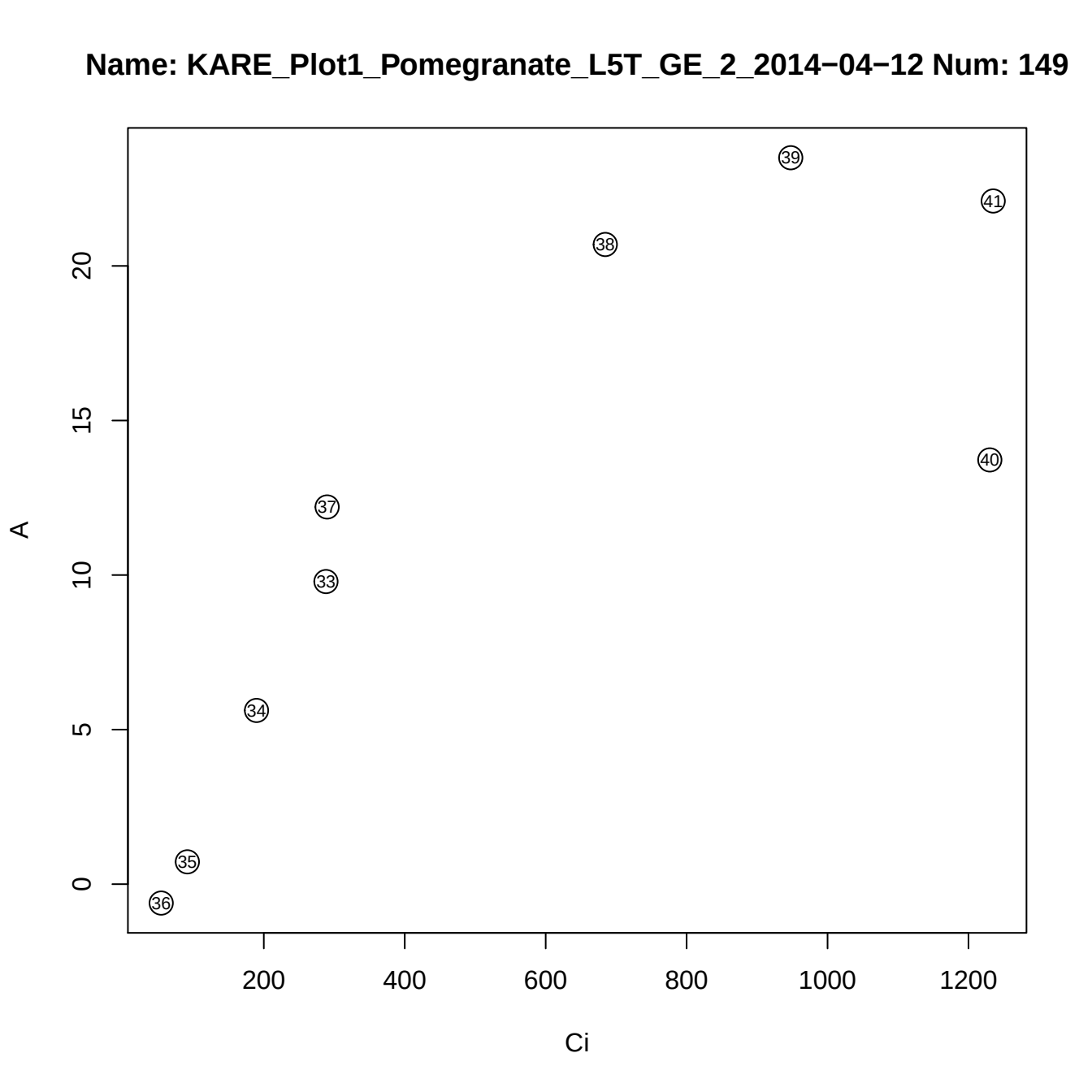
Name: KARE_Plot1_Pomegranate_L5T_GE_2_2014−04−12 Num: 149
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Ci
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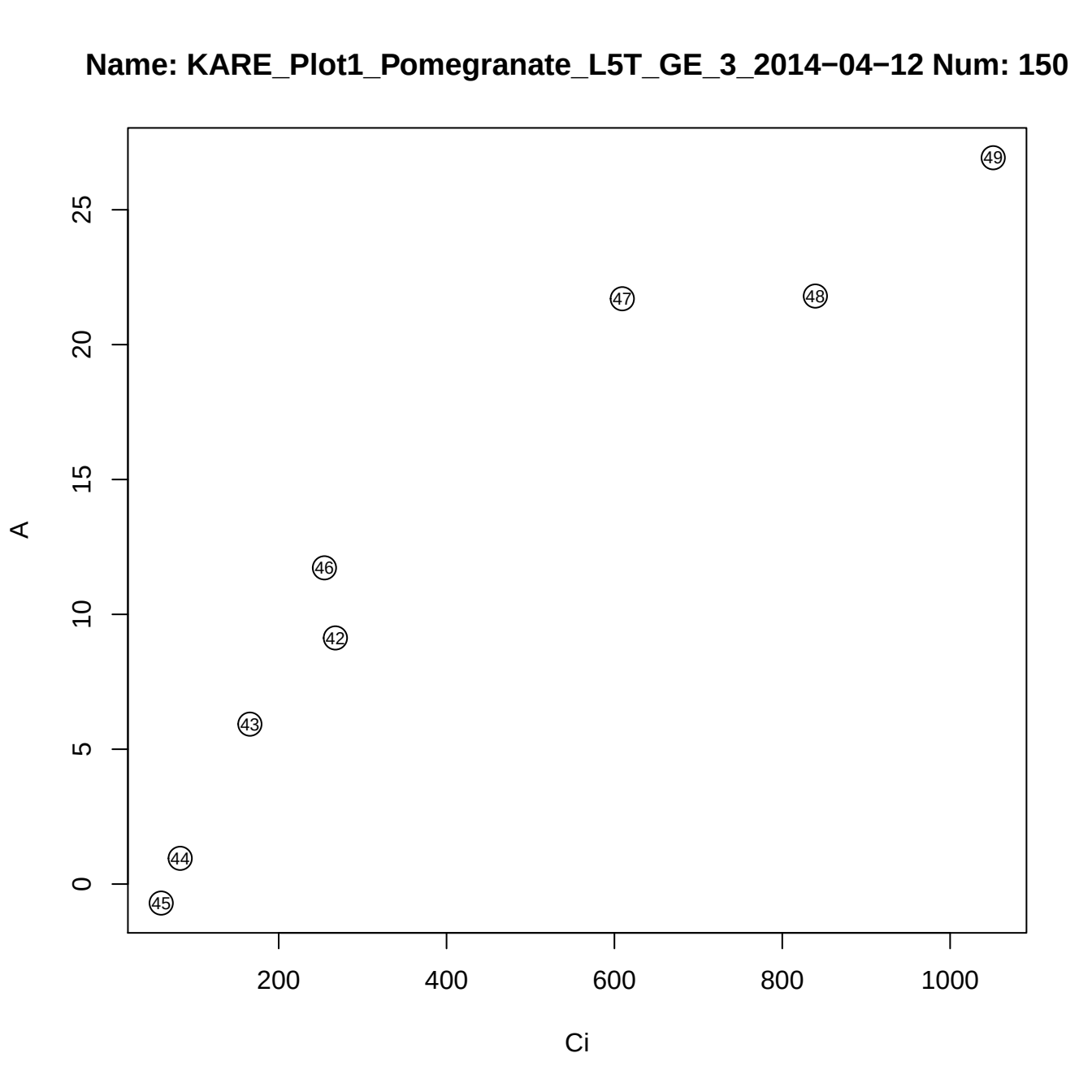
Name: KARE_Plot1_Pomegranate_L5T_GE_3_2014−04−12 Num: 150
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Ci
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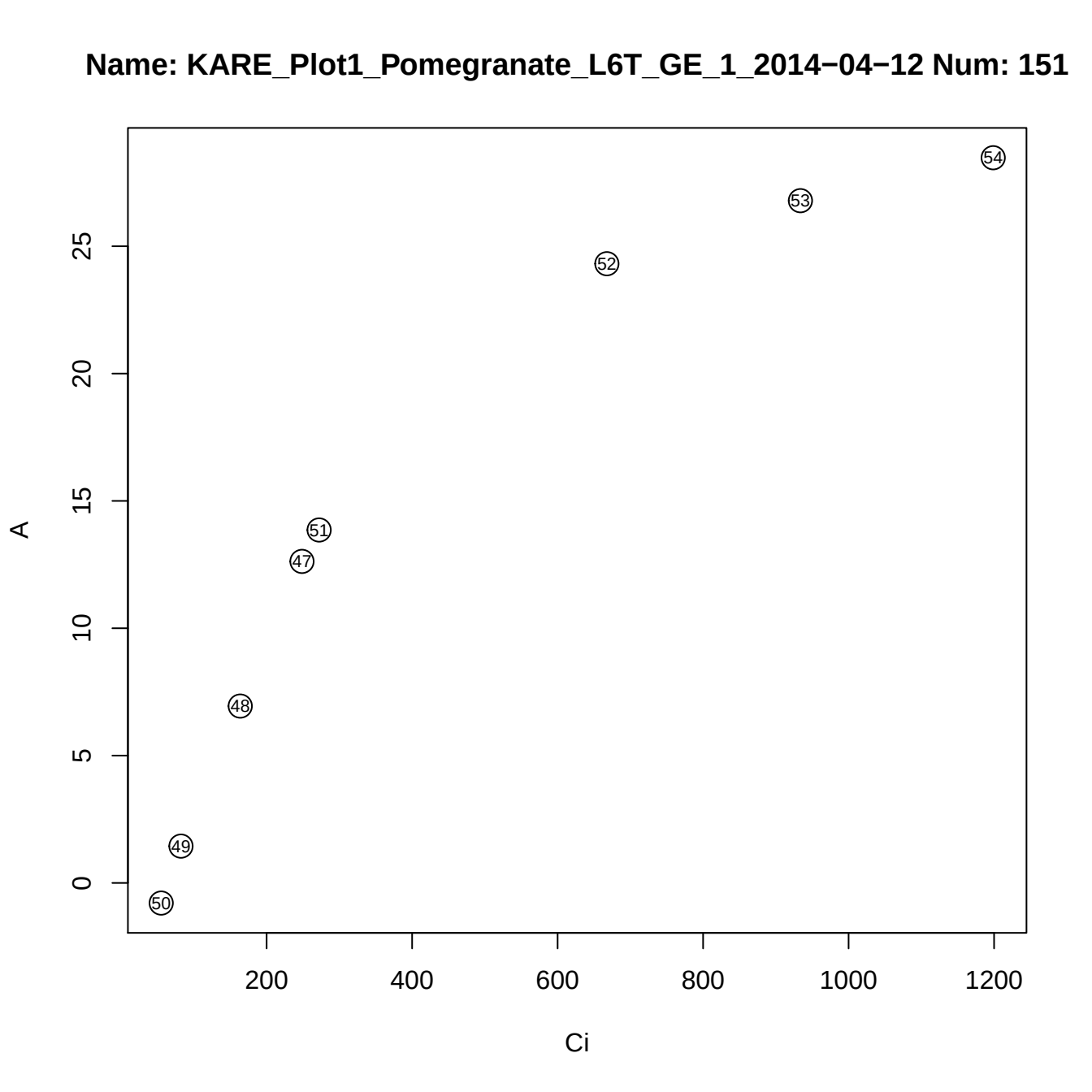
Name: KARE_Plot1_Pomegranate_L6T_GE_1_2014−04−12 Num: 151
A
Ci
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1000
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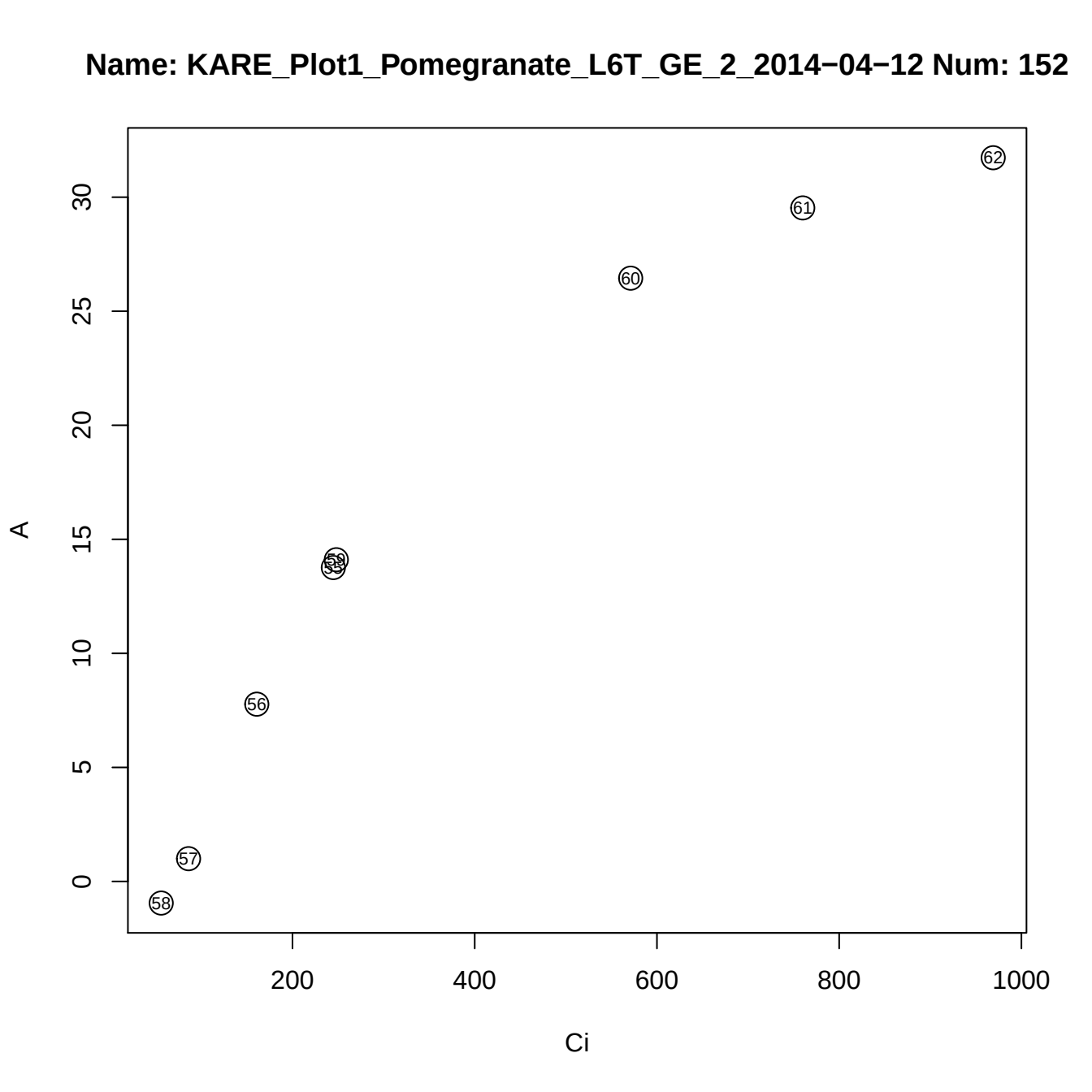
Name: KARE_Plot1_Pomegranate_L6T_GE_2_2014−04−12 Num: 152
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Ci
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200
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800
1000
62
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59
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57
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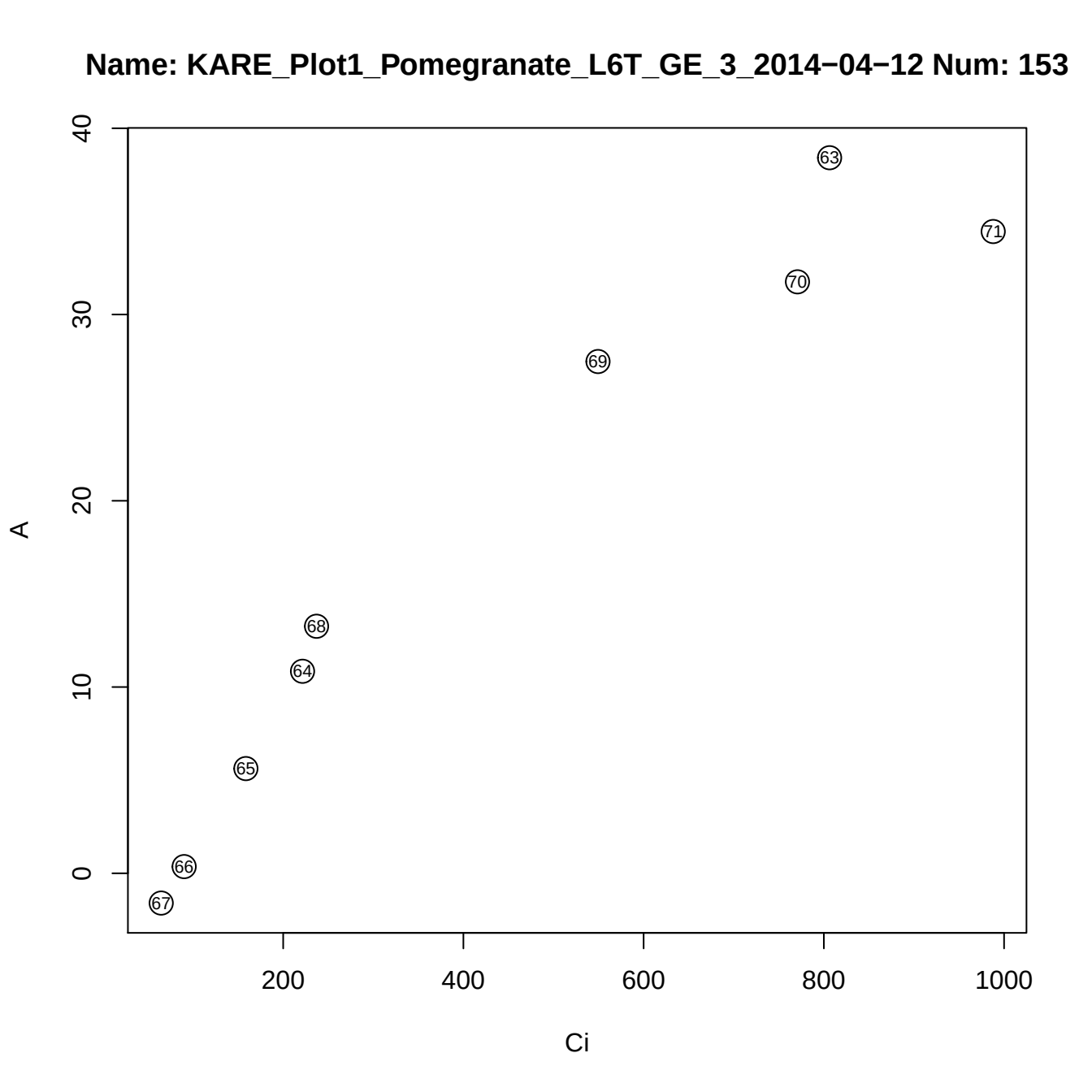
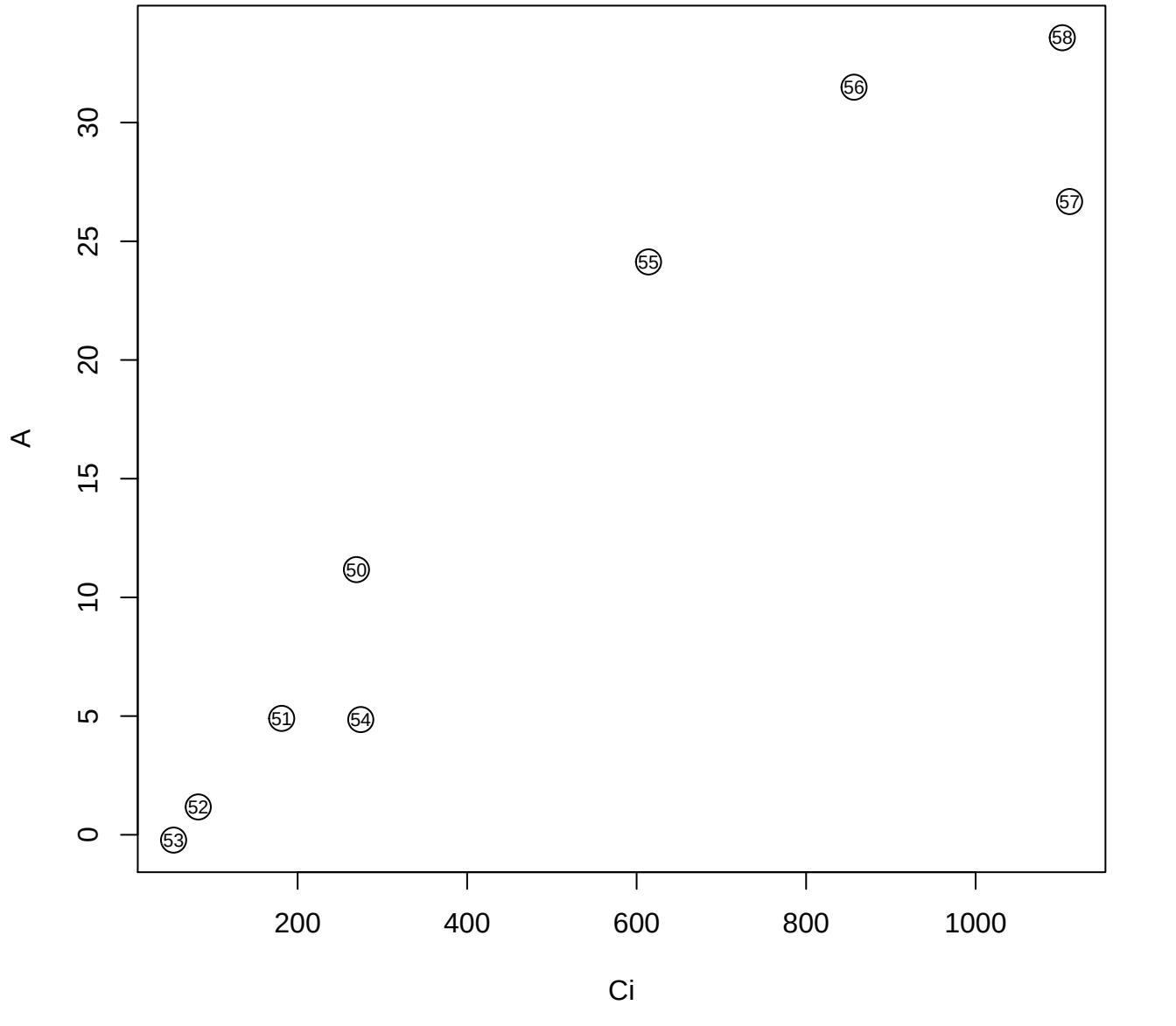
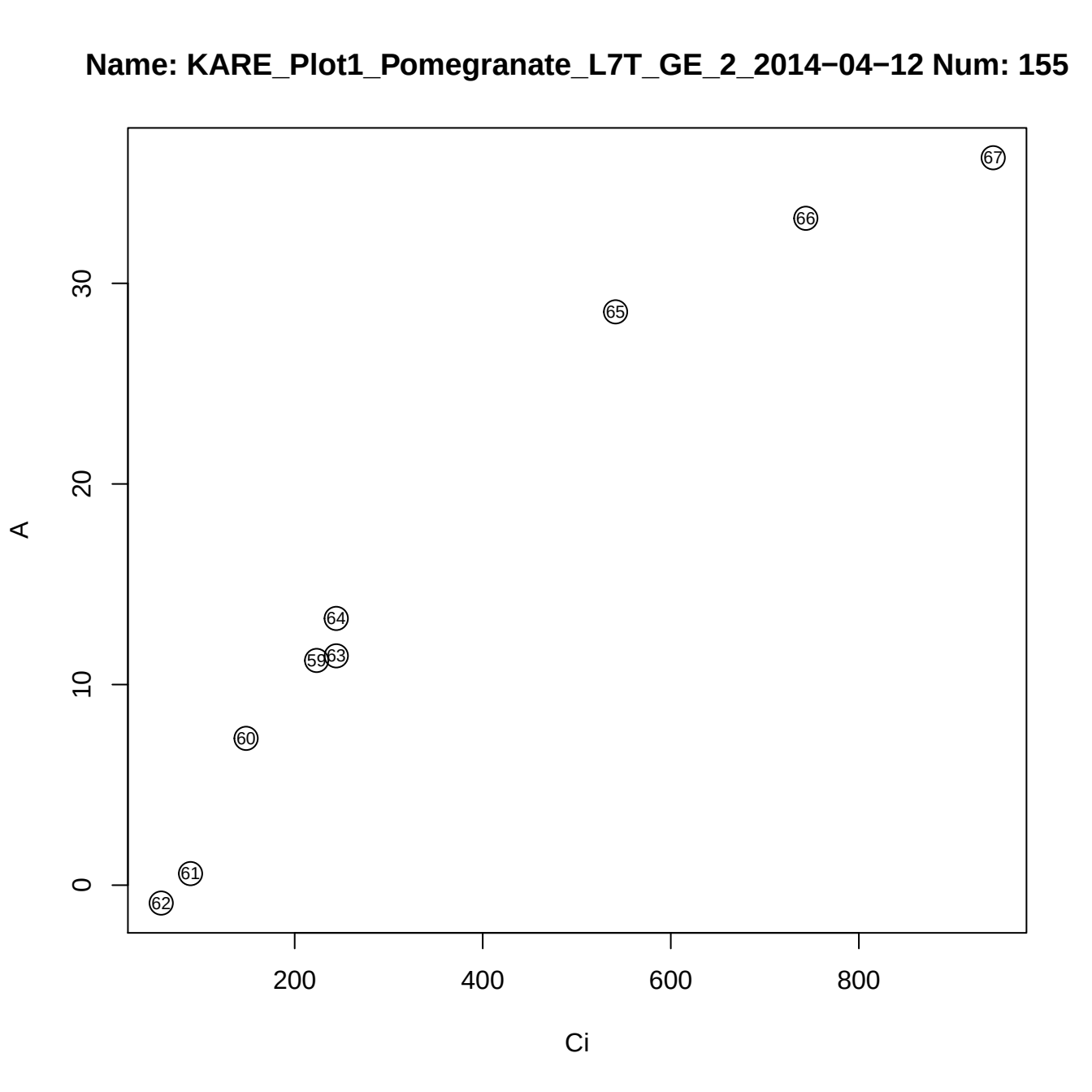

Name: KARE_Plot1_Pomegranate_L6T_GE_3_2014−04−12 Num: 153
A
Ci
0
10
20
30
40
200
400
600
800
1000
63
71
70
69
68
64
65
66
67

Name: KARE_Plot1_Pomegranate_L7T_GE_1_2014−04−12 Num: 154




Name: KARE_Plot1_Pomegranate_L7T_GE_2_2014−04−12 Num: 155
A
Ci
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20
30
200
400
600
800
59
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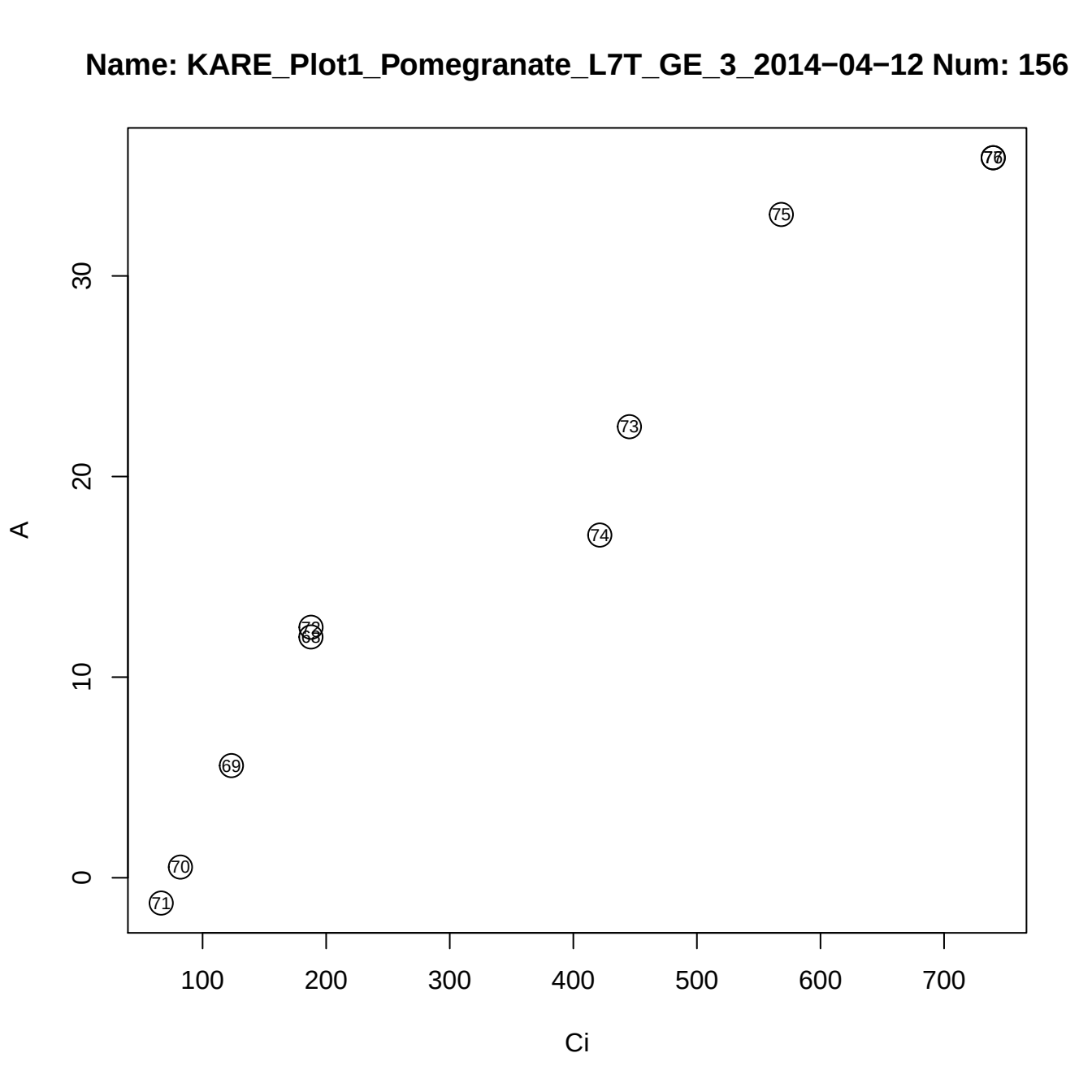
62
63
64
65
66
67


Name: KARE_Plot1_Pomegranate_L7T_GE_3_2014−04−12 Num: 156
A
Ci
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10
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100
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400
500
600
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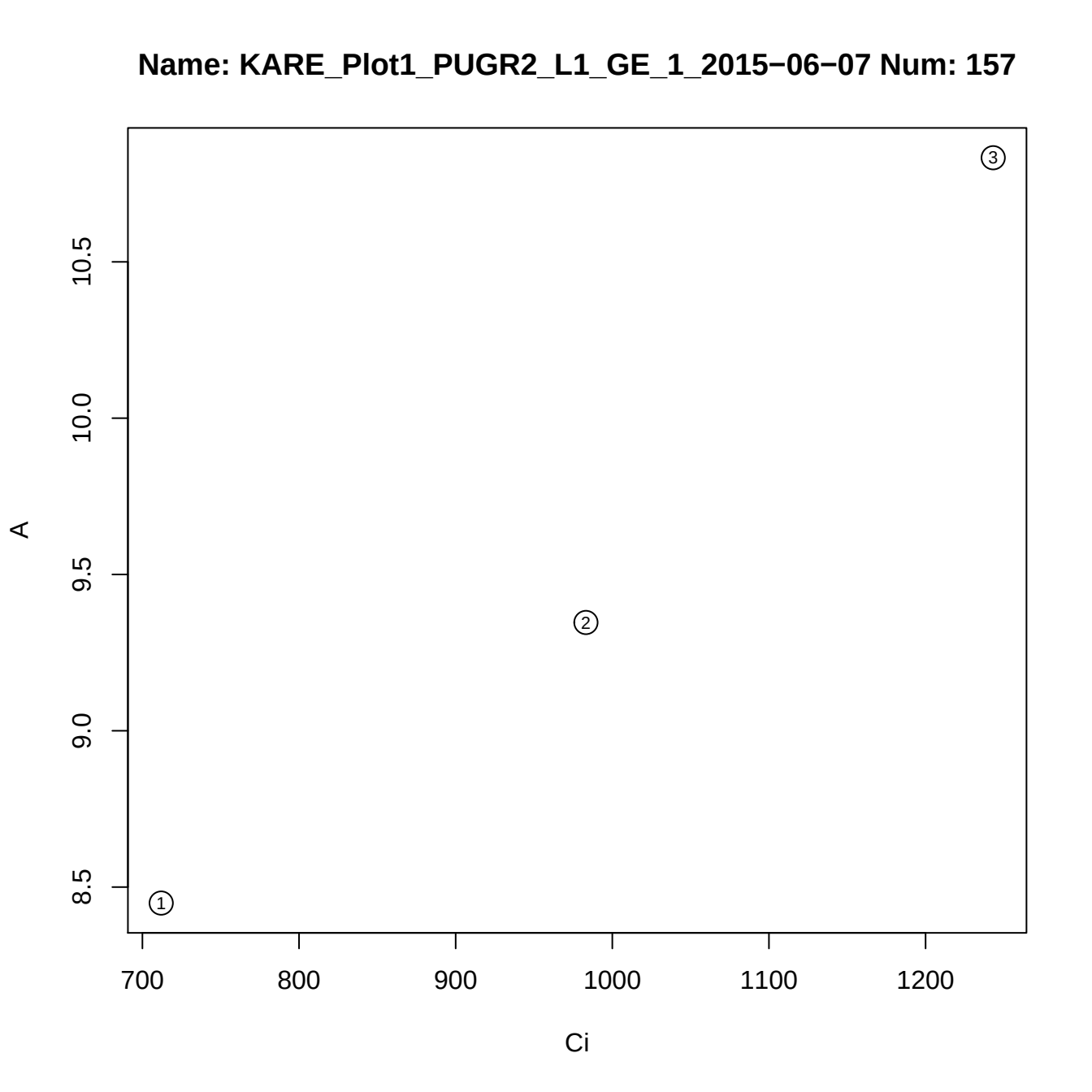
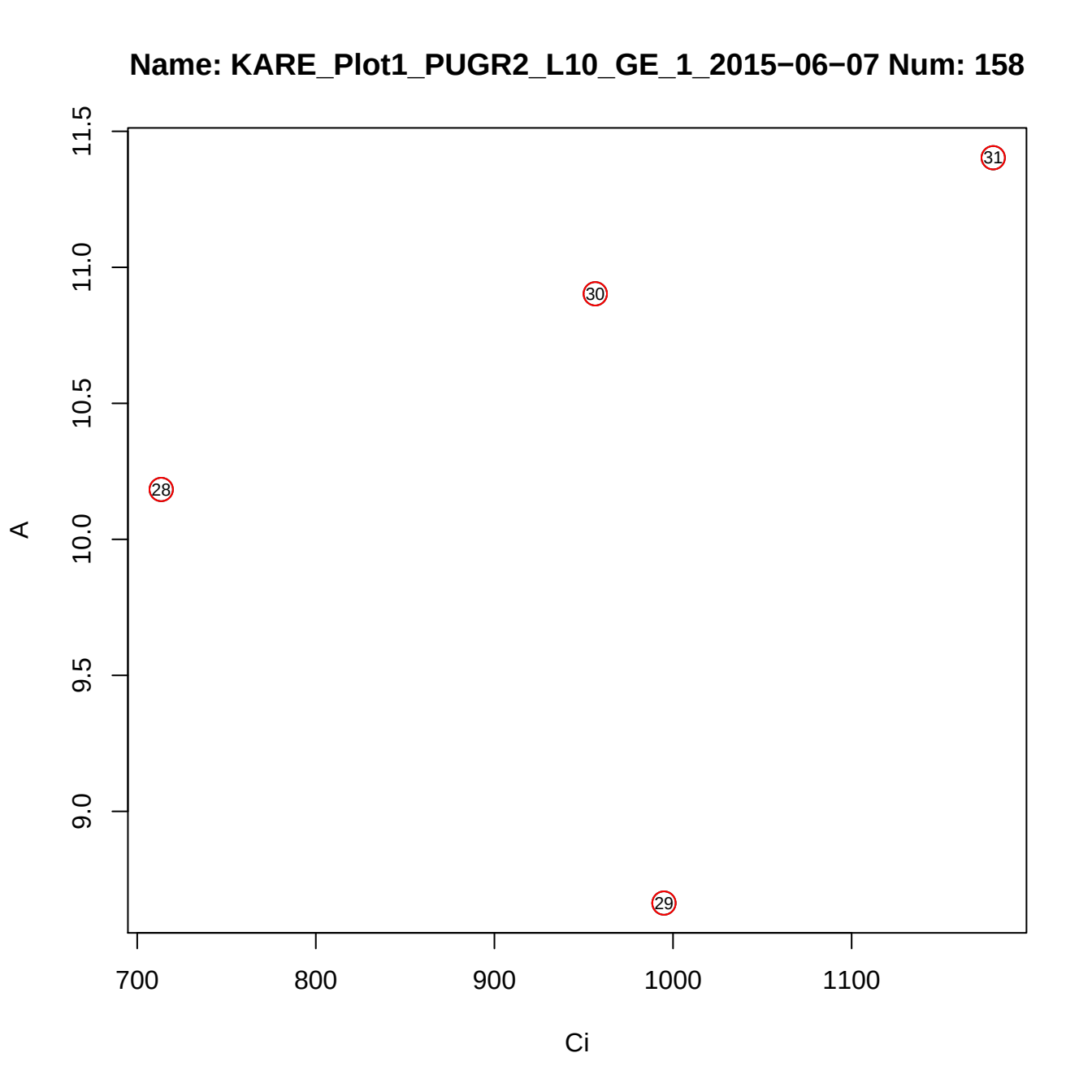
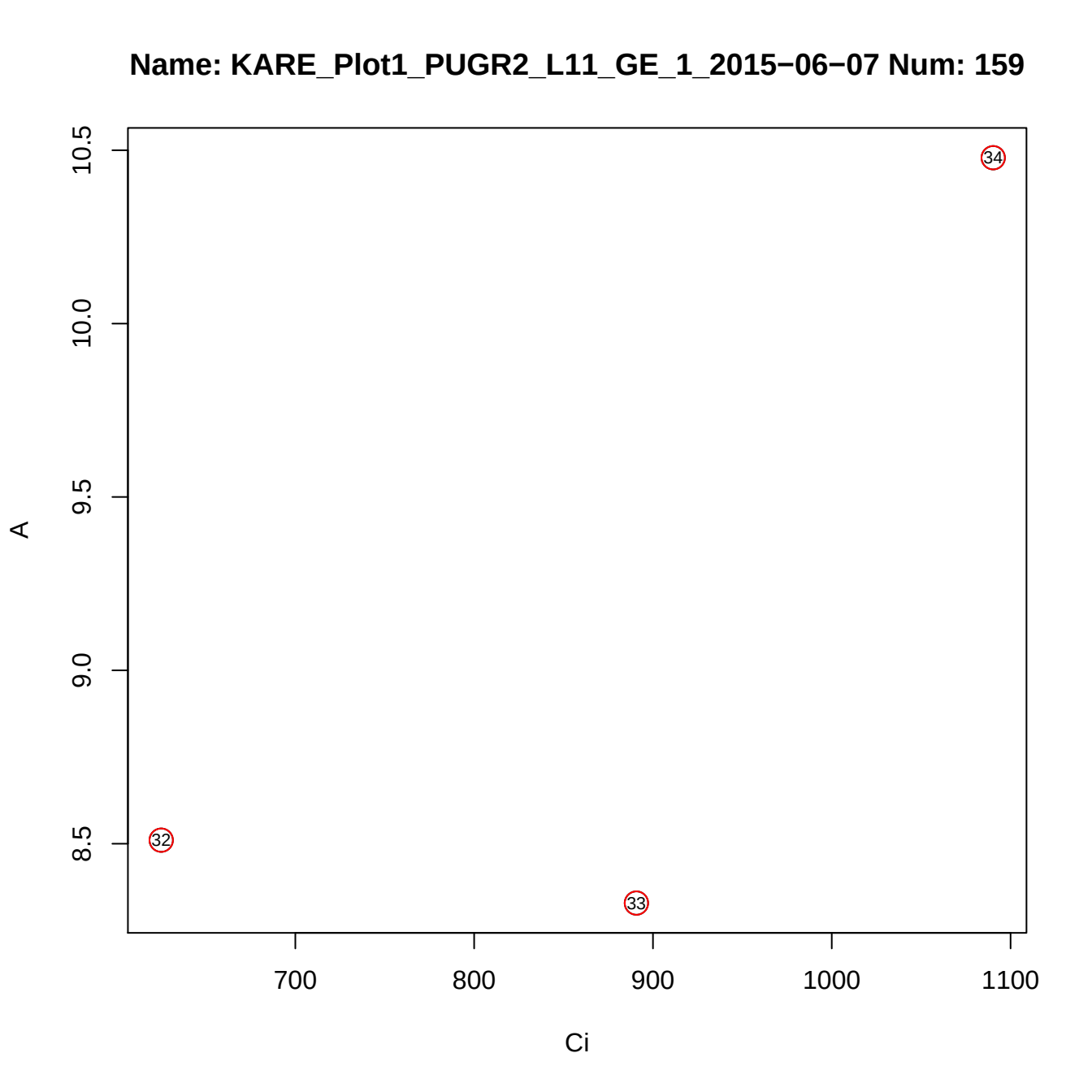
75
73
74
72
68
69
70
71


Name: KARE_Plot1_PUGR2_L1_GE_1_2015−06−07 Num: 157
A
Ci
8.5
9.0
9.5
10.0
10.5
700
800
900
1000
1100
1200
1
2
3


Name: KARE_Plot1_PUGR2_L10_GE_1_2015−06−07 Num: 158
A
Ci
11.5
11.0
10.5
10.0
9.5
9.0
700
800
900
1000
1100
31
30
28
29


Name: KARE_Plot1_PUGR2_L11_GE_1_2015−06−07 Num: 159
A
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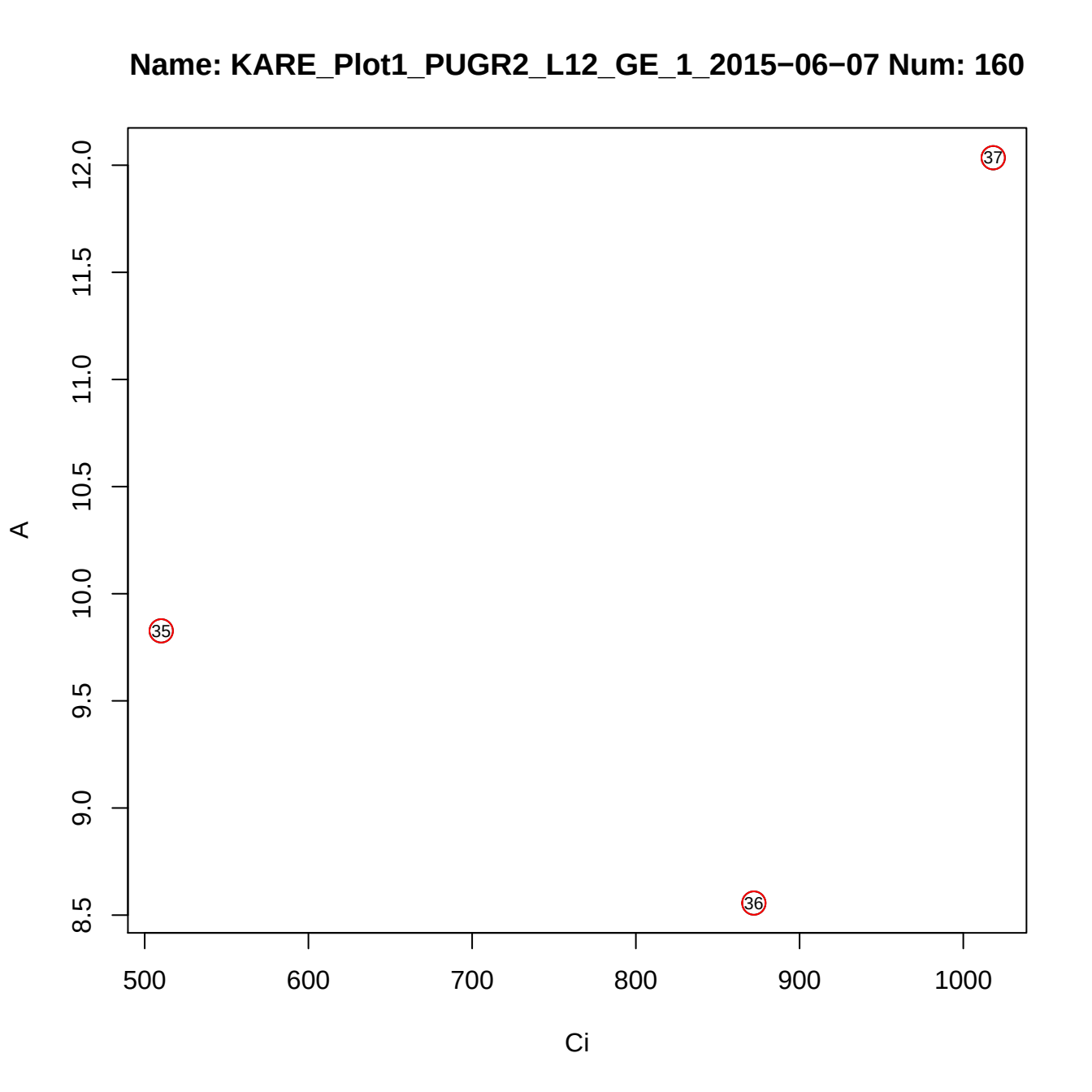
10.0
9.5
9.0
8.5
34
32
33
700
800
900
1000
1100
Ci


Name: KARE_Plot1_PUGR2_L12_GE_1_2015−06−07 Num: 160
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Ci
8.5
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9.5
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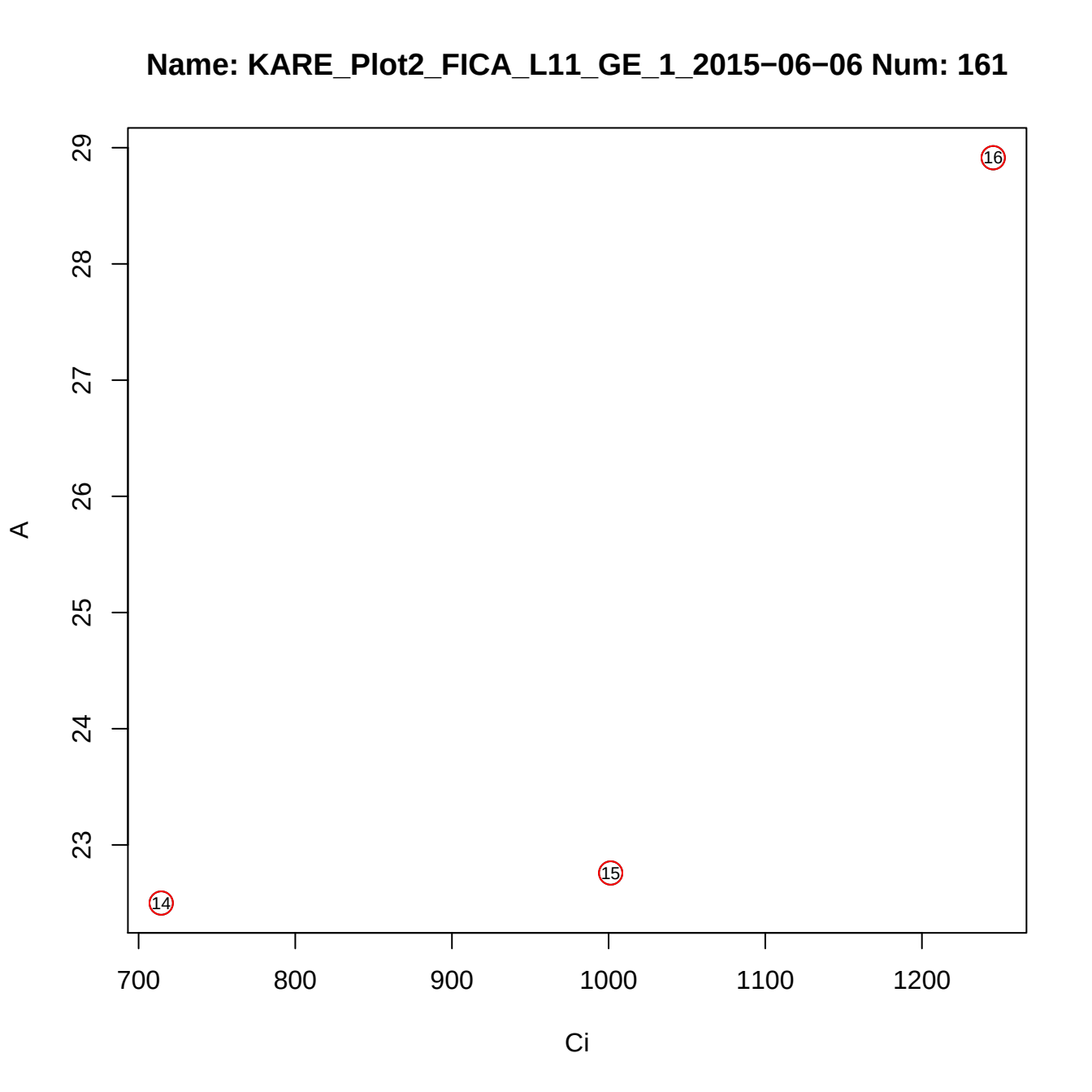
10.5
11.0
11.5
12.0
500
600
700
800
900
1000
35
36
37


Name: KARE_Plot2_FICA_L11_GE_1_2015−06−06 Num: 161
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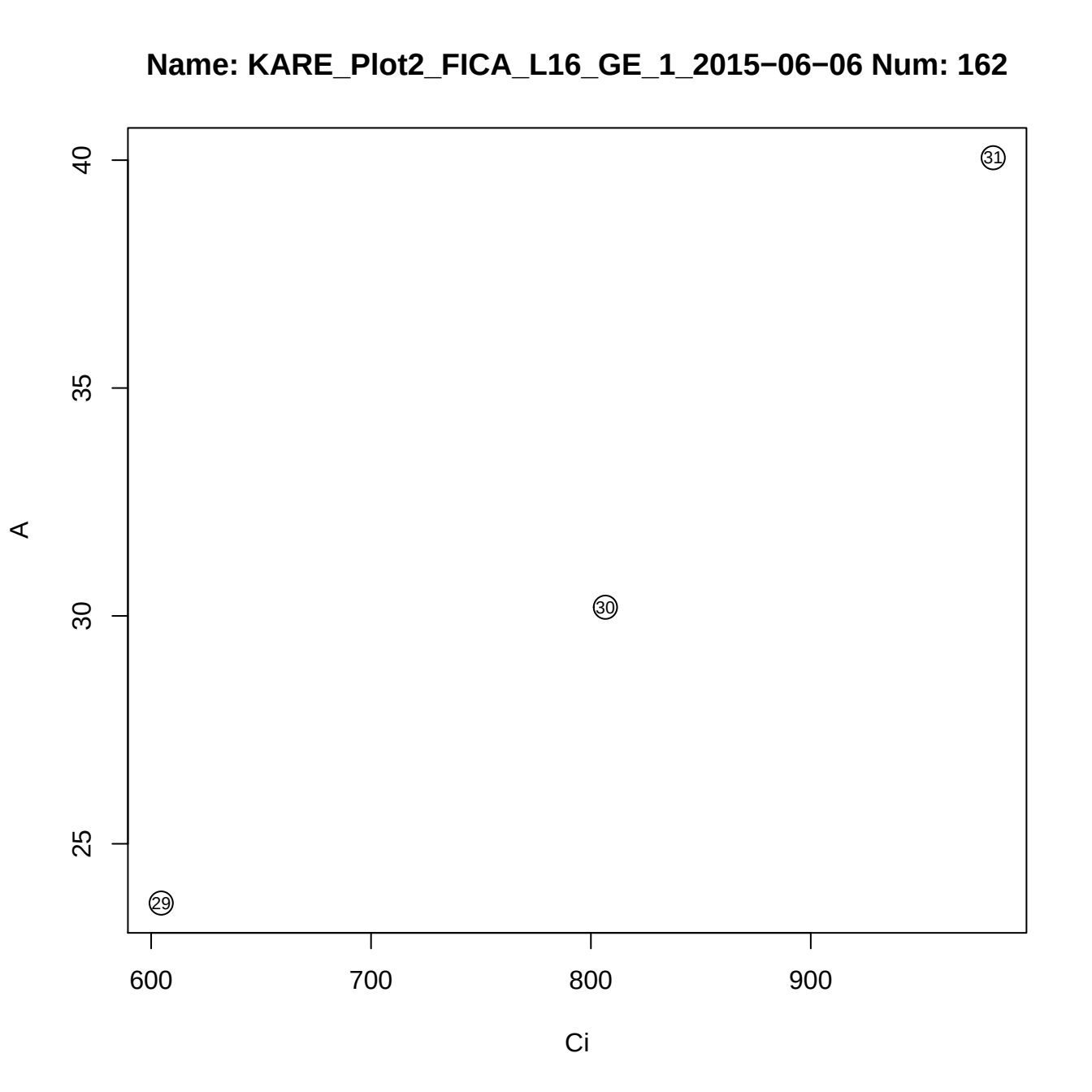
Ci
23
24
25
26
27
28
29
700
800
900
1000
1100
1200
14
15
16


Name: KARE_Plot2_FICA_L16_GE_1_2015−06−06 Num: 162
A
Ci
40
35
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25
600
700
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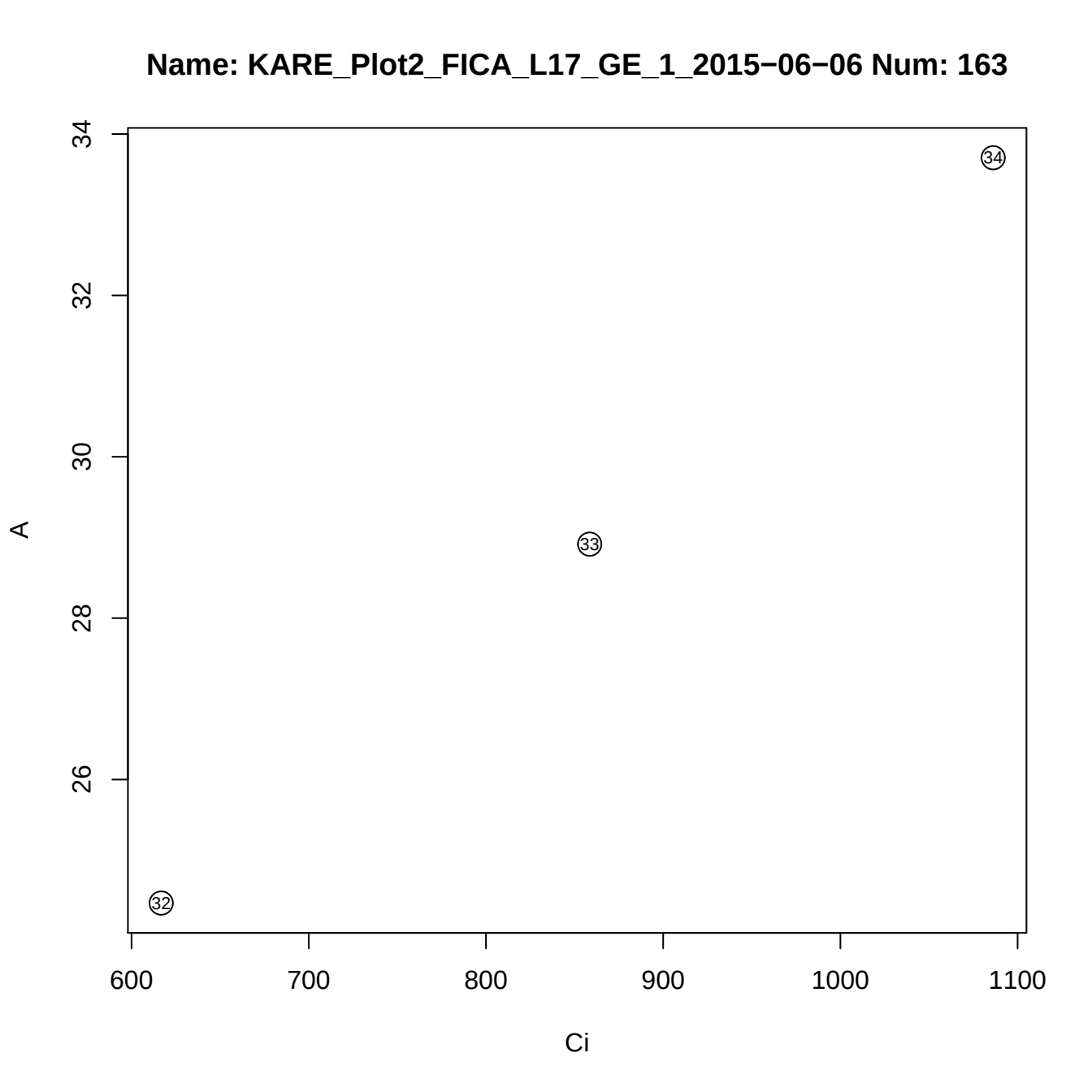
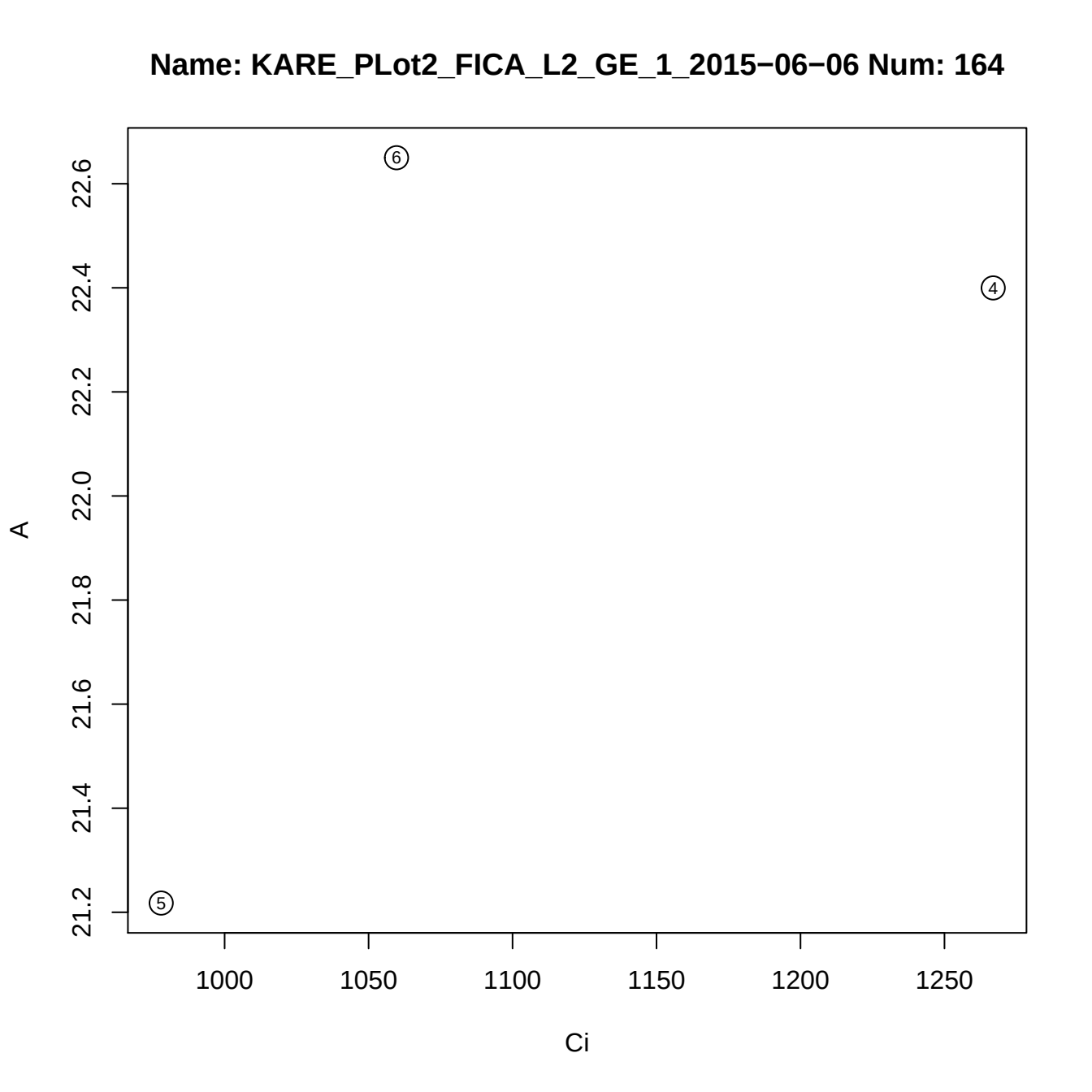
900
31
30
29


Name: KARE_Plot2_FICA_L17_GE_1_2015−06−06 Num: 163
A
Ci
34
32
30
28
26
600
700
800
900
1000
1100
34
33
32


Name: KARE_PLot2_FICA_L2_GE_1_2015−06−06 Num: 164
A
22.6
22.4
22.2
22.0
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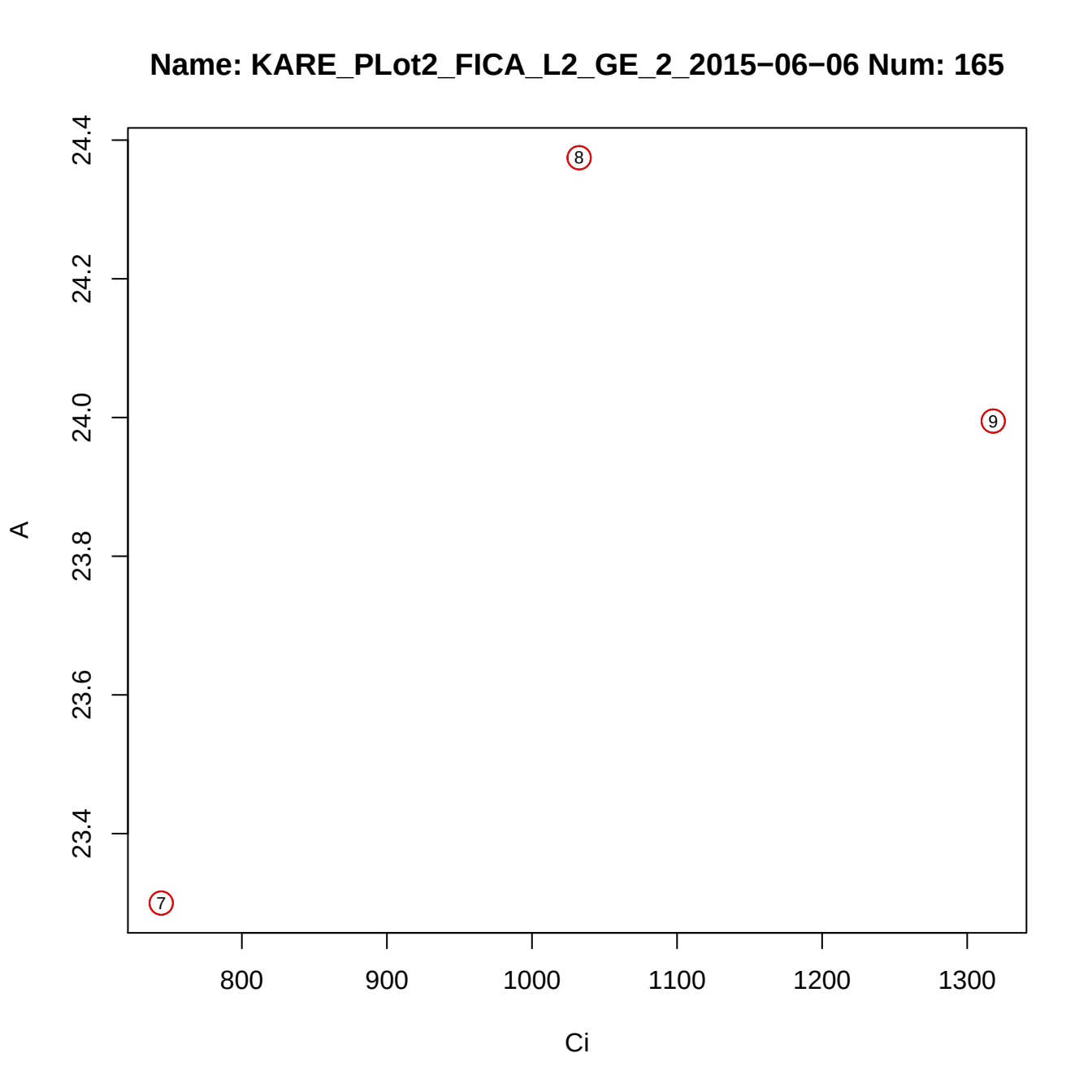
21.6
21.4
21.2
6
4
5
1000
1050
1100
1150
1200
1250
Ci


Name: KARE_PLot2_FICA_L2_GE_2_2015−06−06 Num: 165
A
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24.2
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23.8
23.6
23.4
8
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7
800
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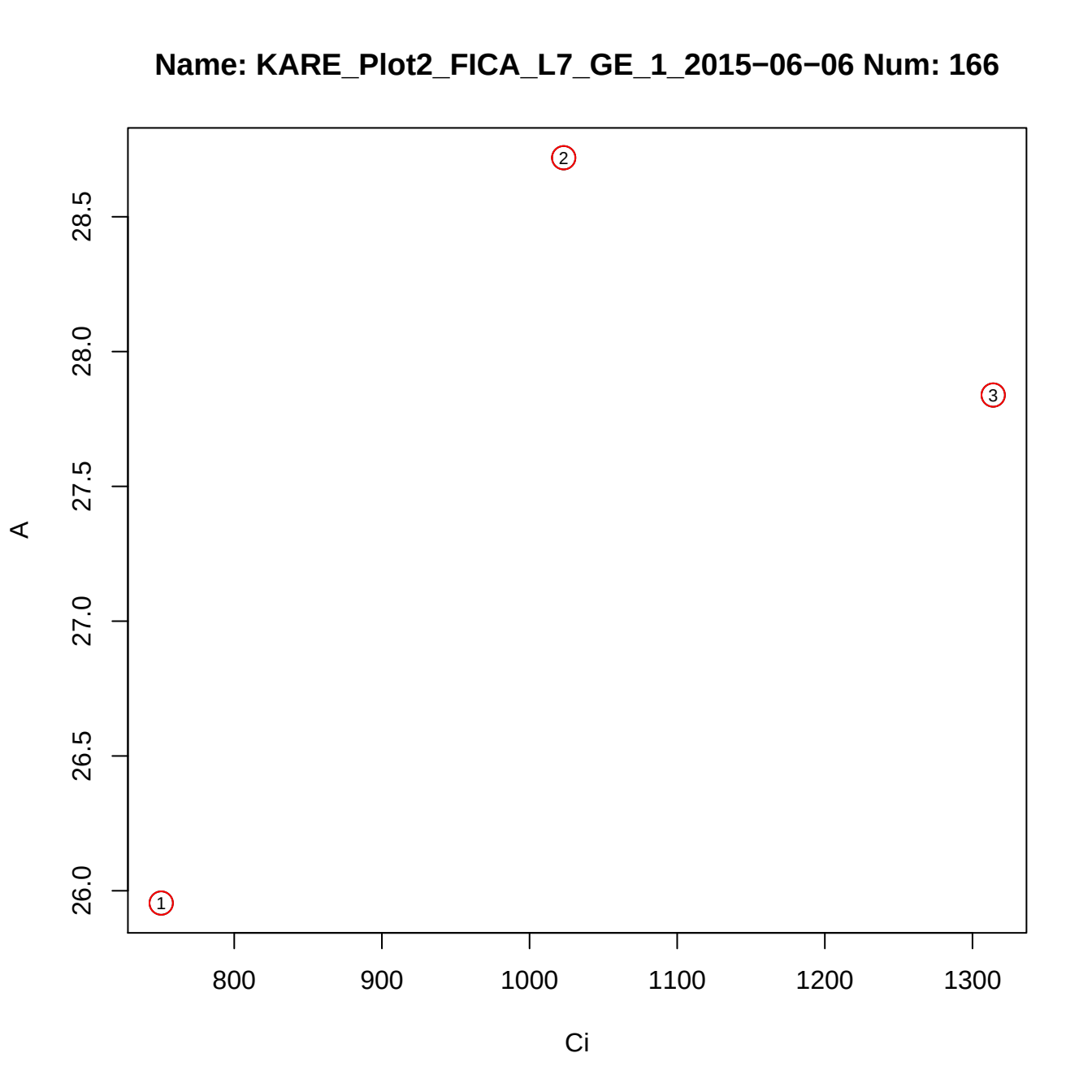
1100
1200
1300
Ci


Name: KARE_Plot2_FICA_L7_GE_1_2015−06−06 Num: 166
A
Ci
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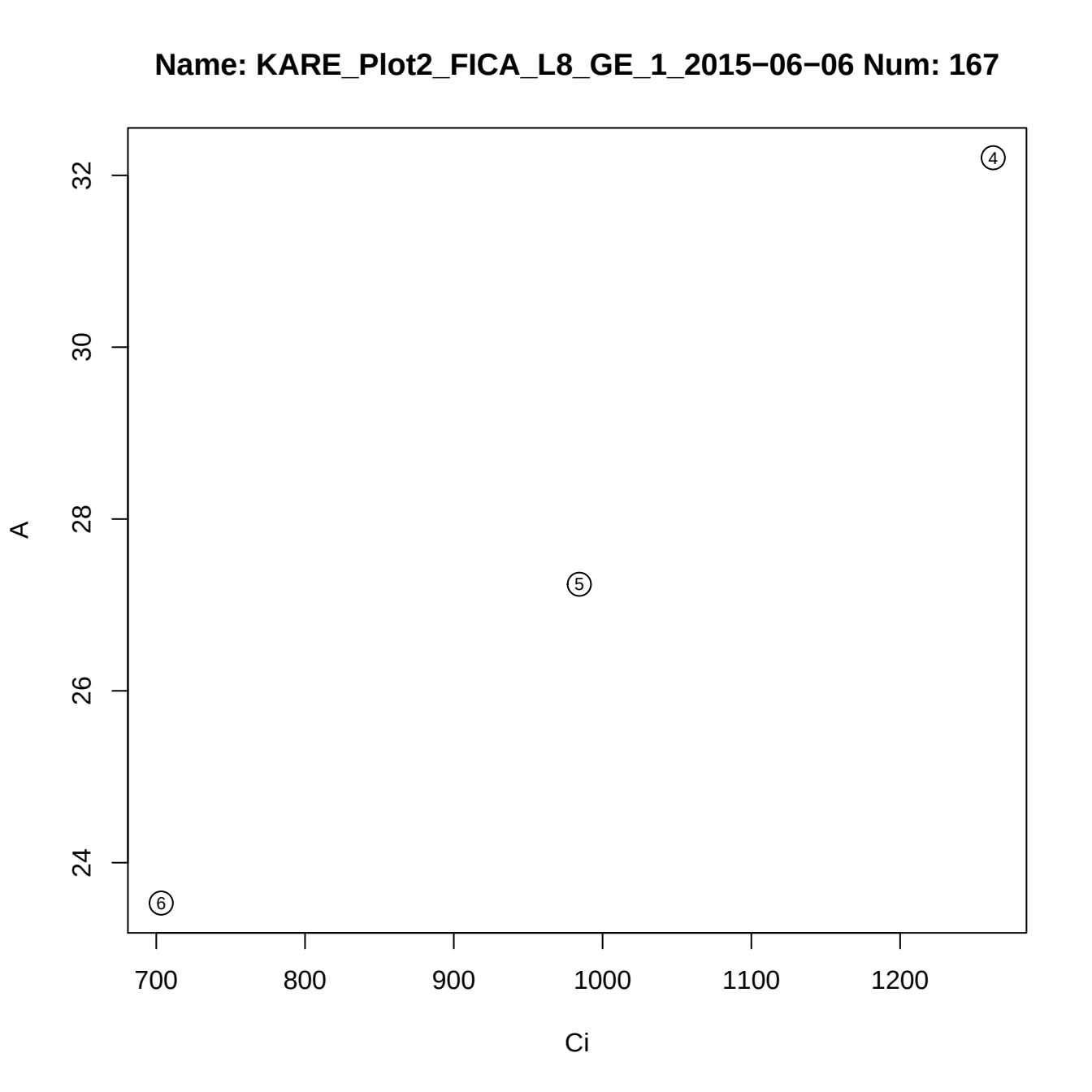
1300
1
2
3


Name: KARE_Plot2_FICA_L8_GE_1_2015−06−06 Num: 167
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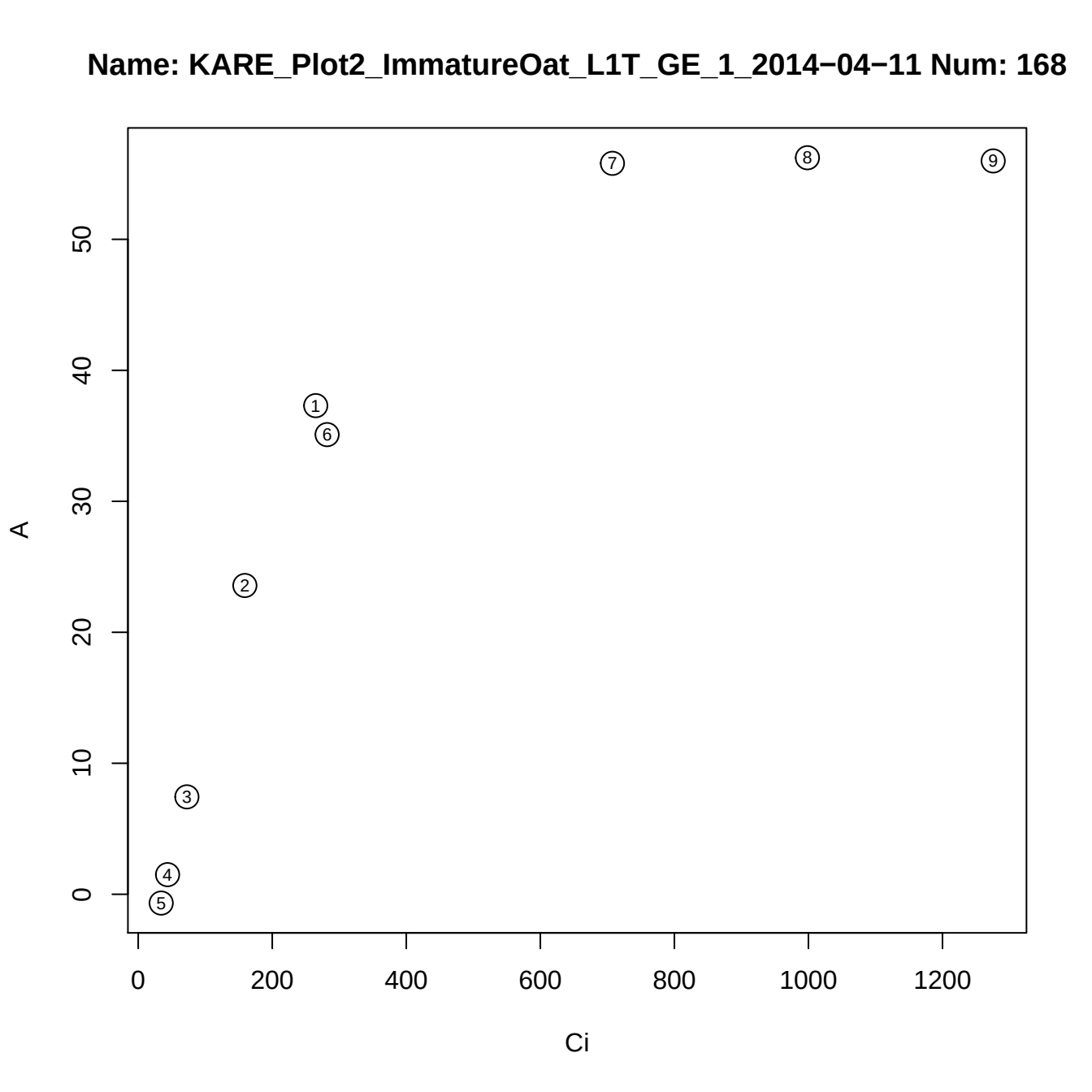
32
30
28
26
24
④
⑤
⑥
700
800
900
1000
1100
1200
Ci


Name: KARE_Plot2_ImmatureOat_L1T_GE_1_2014−04−11 Num: 168
A
Ci
0
10
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800
1000
1200
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4
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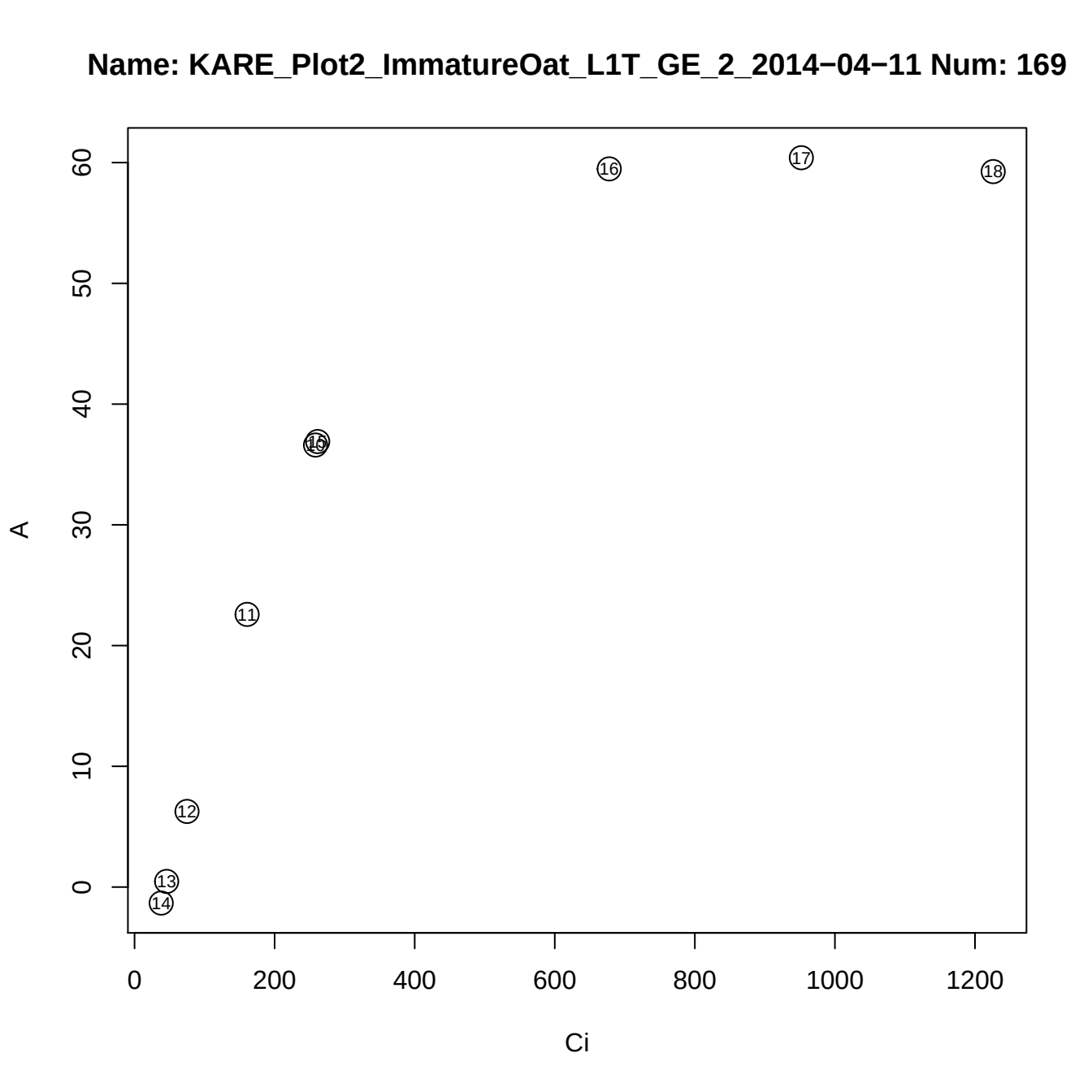
6
7
8
9


Name: KARE_Plot2_ImmatureOat_L1T_GE_2_2014−04−11 Num: 169
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Ci
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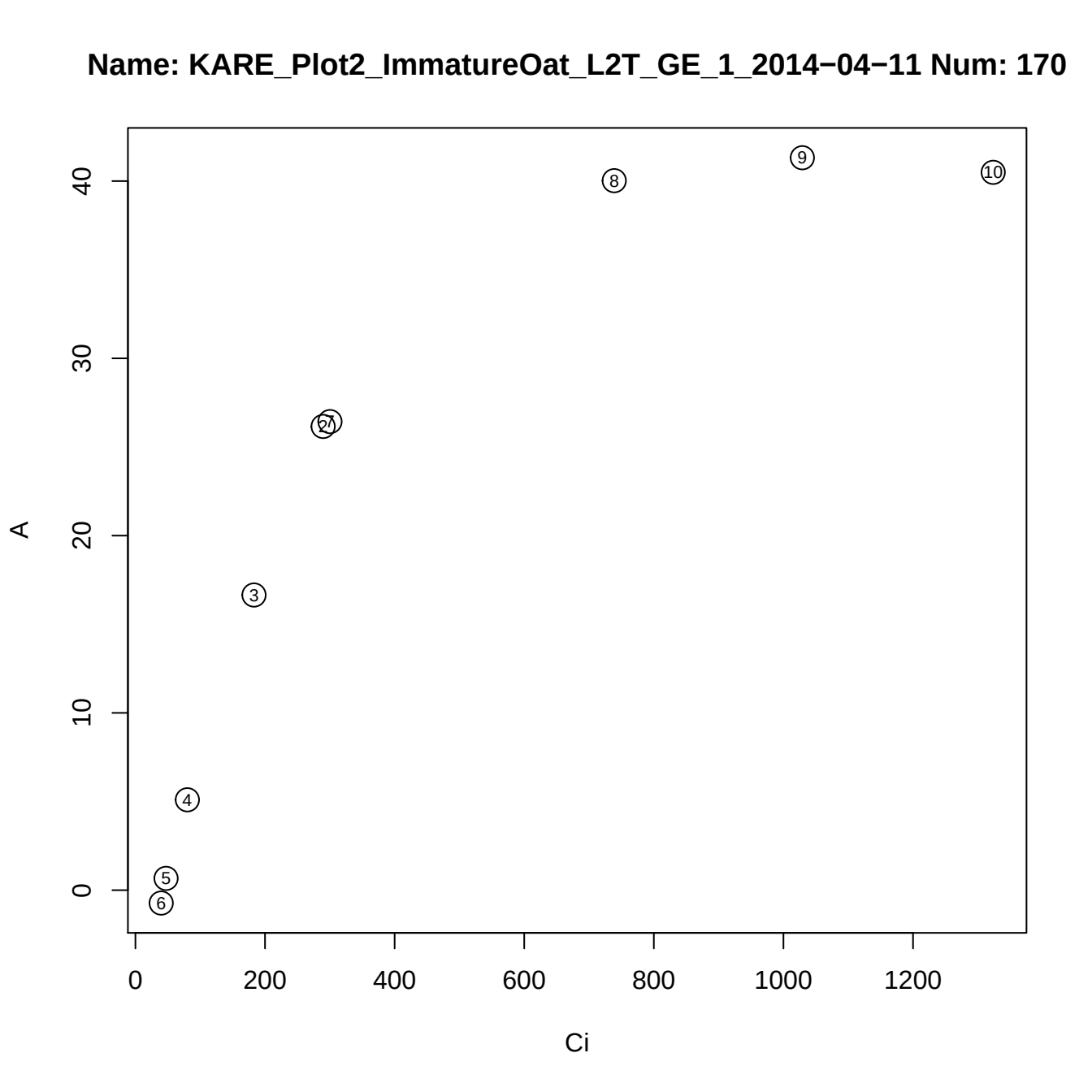
18


Name: KARE_Plot2_ImmatureOat_L2T_GE_1_2014−04−11 Num: 170
A
Ci
0
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200
400
600
800
1000
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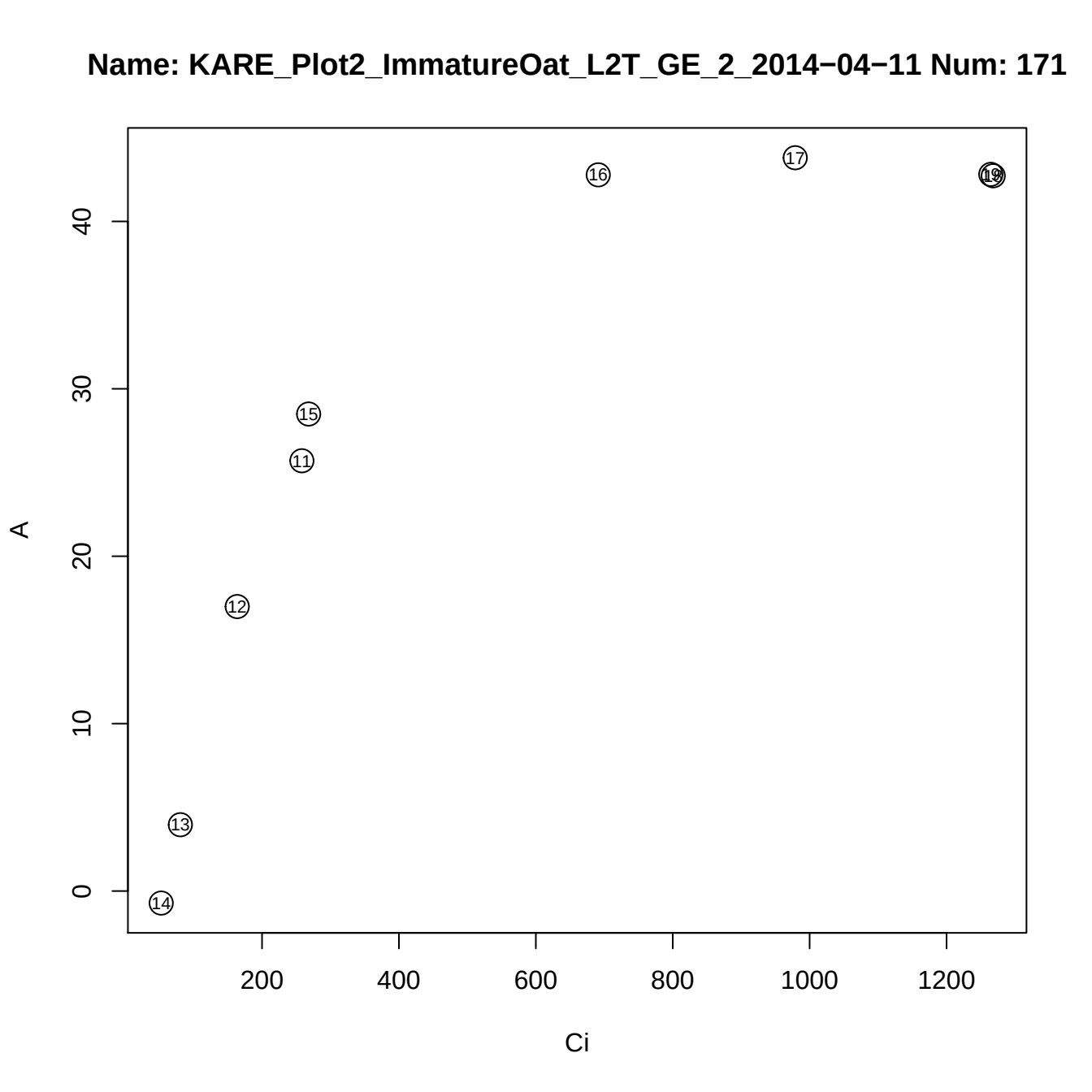
10


Name: KARE_Plot2_ImmatureOat_L2T_GE_2_2014−04−11 Num: 171
A
Ci
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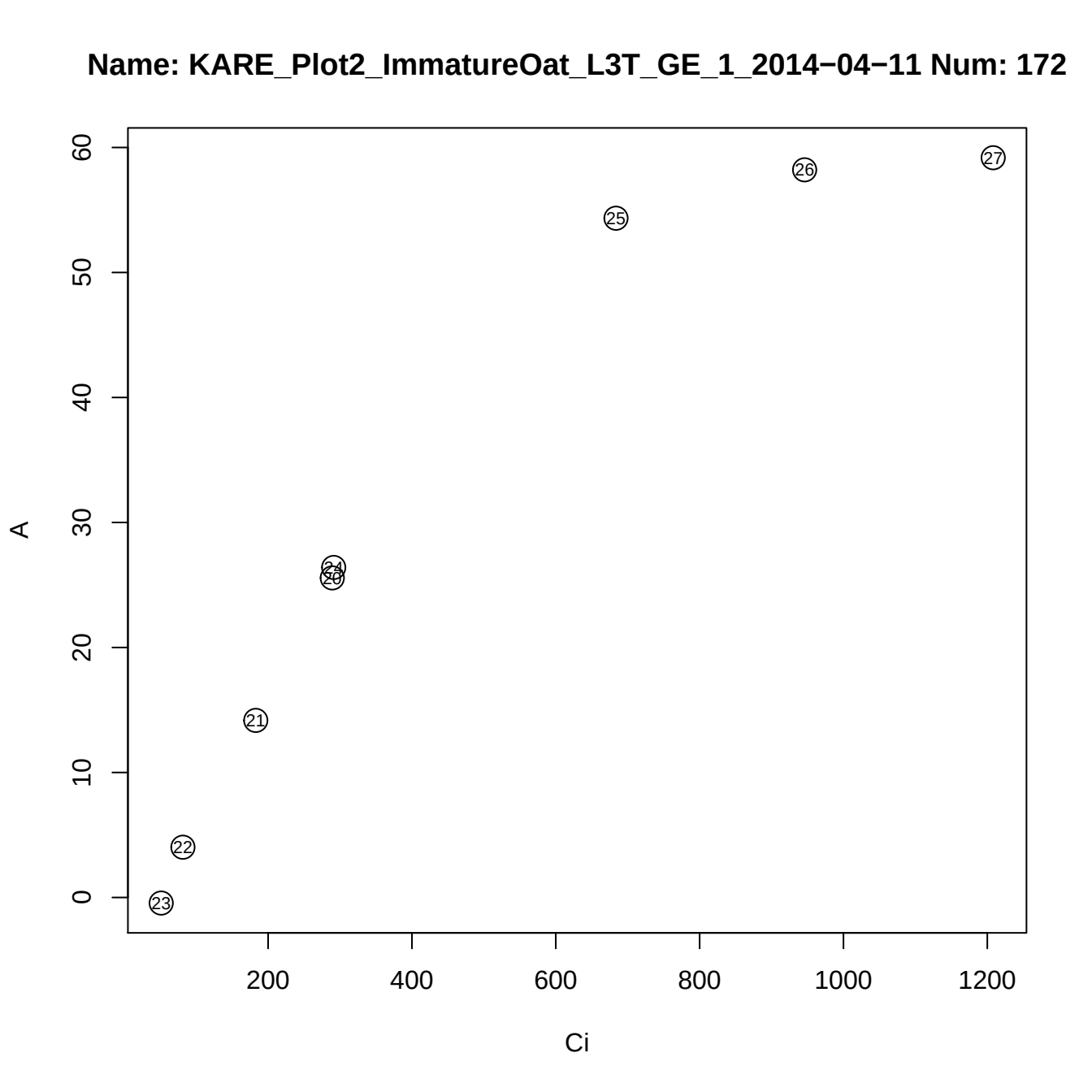
Name: KARE_Plot2_ImmatureOat_L3T_GE_1_2014−04−11 Num: 172
A
Ci
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1000
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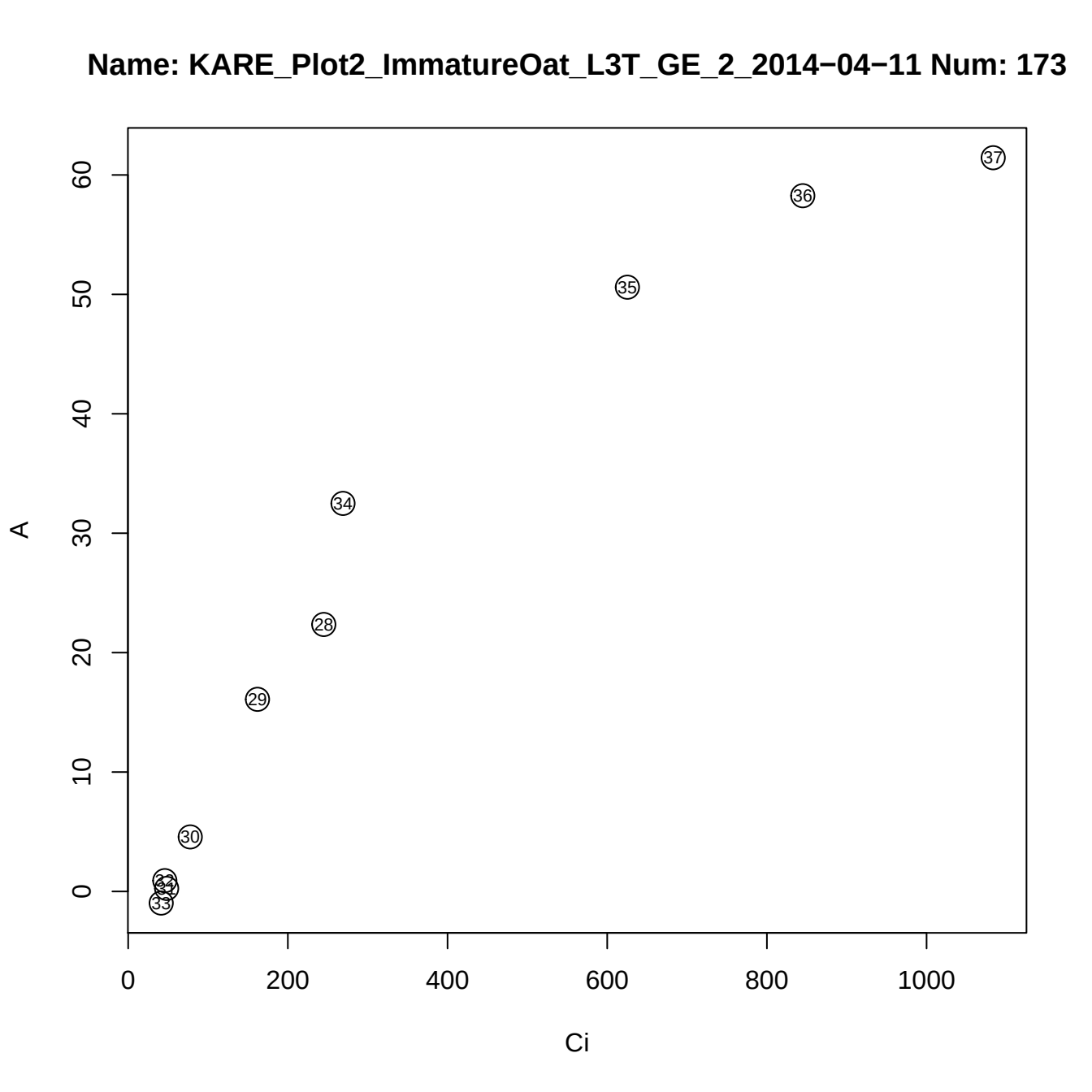
Name: KARE_Plot2_ImmatureOat_L3T_GE_2_2014−04−11 Num: 173
A
Ci
0
10
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0
200
400
600
800
1000
37
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35
34
28
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30
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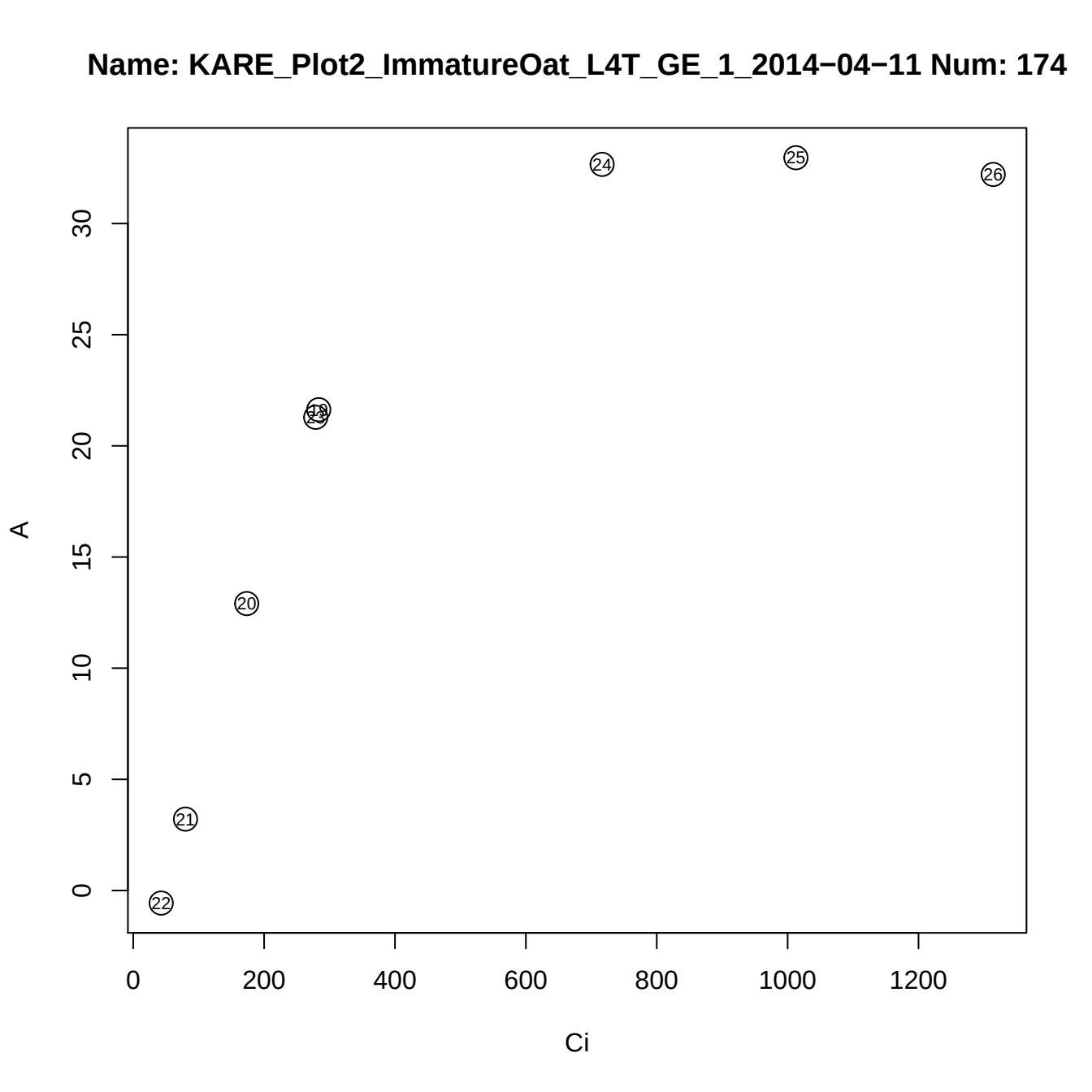
Name: KARE_Plot2_ImmatureOat_L4T_GE_1_2014−04−11 Num: 174
A
Ci
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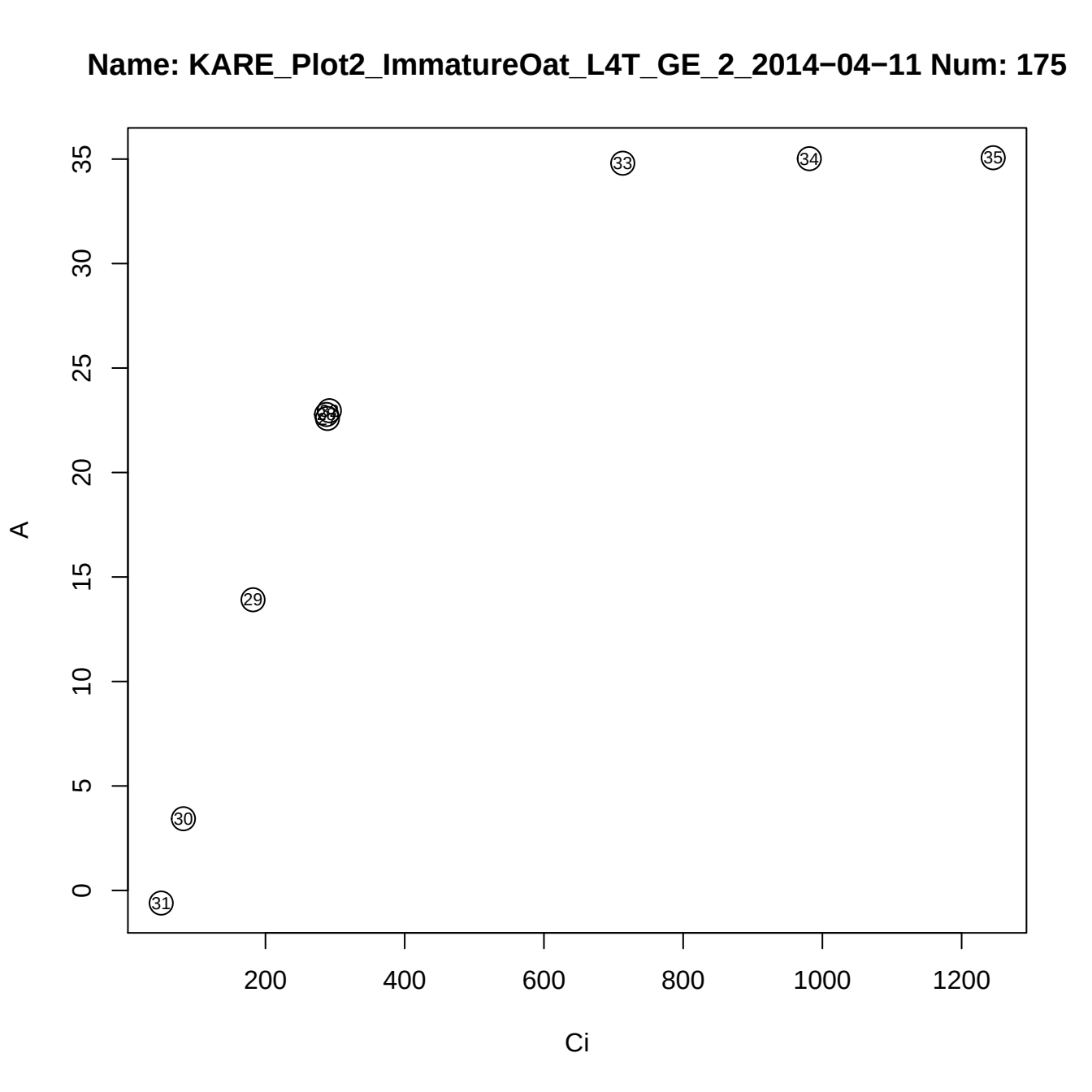
25
26


Name: KARE_Plot2_ImmatureOat_L4T_GE_2_2014−04−11 Num: 175
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Ci
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5
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200
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1200
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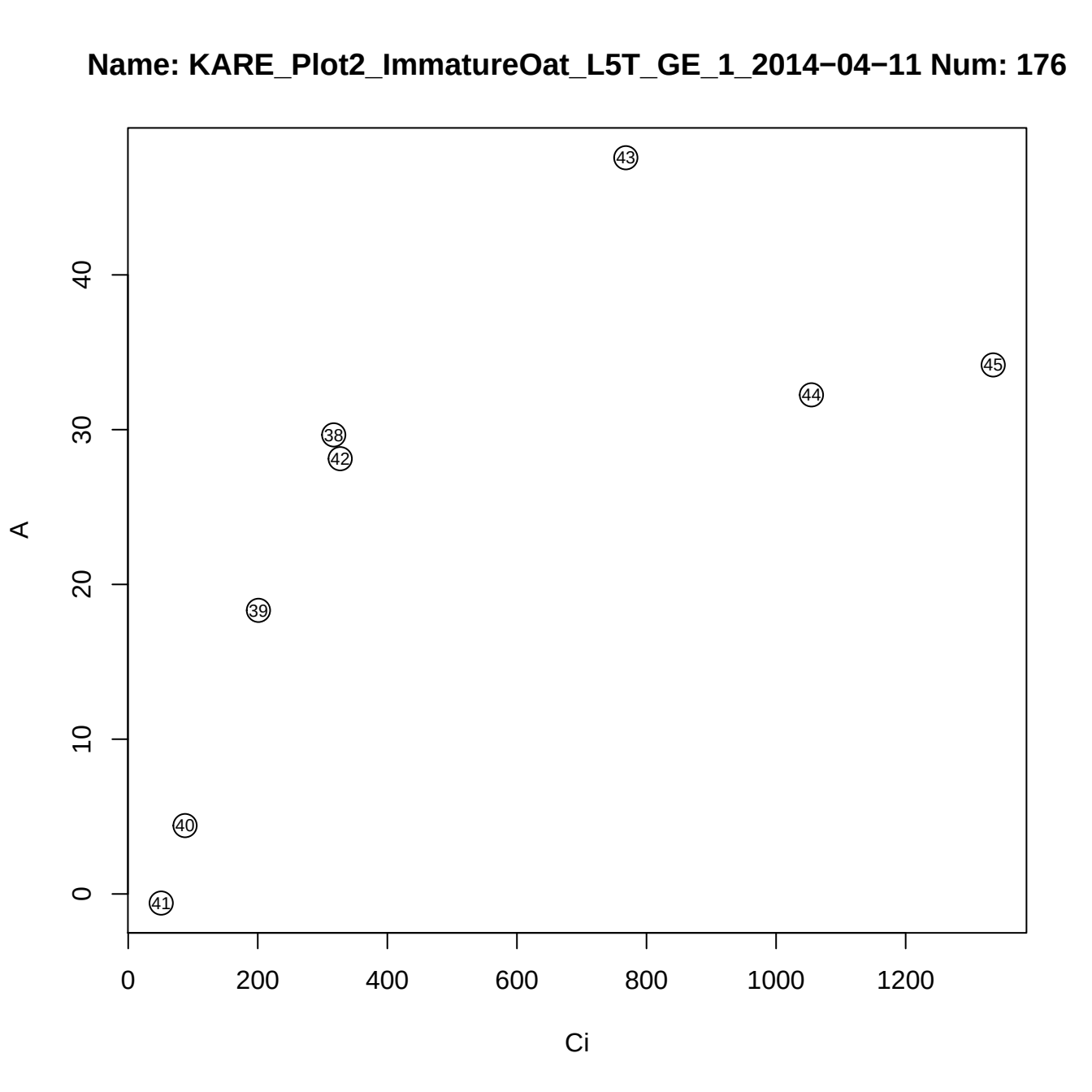
35


Name: KARE_Plot2_ImmatureOat_L5T_GE_1_2014−04−11 Num: 176
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Ci
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0
200
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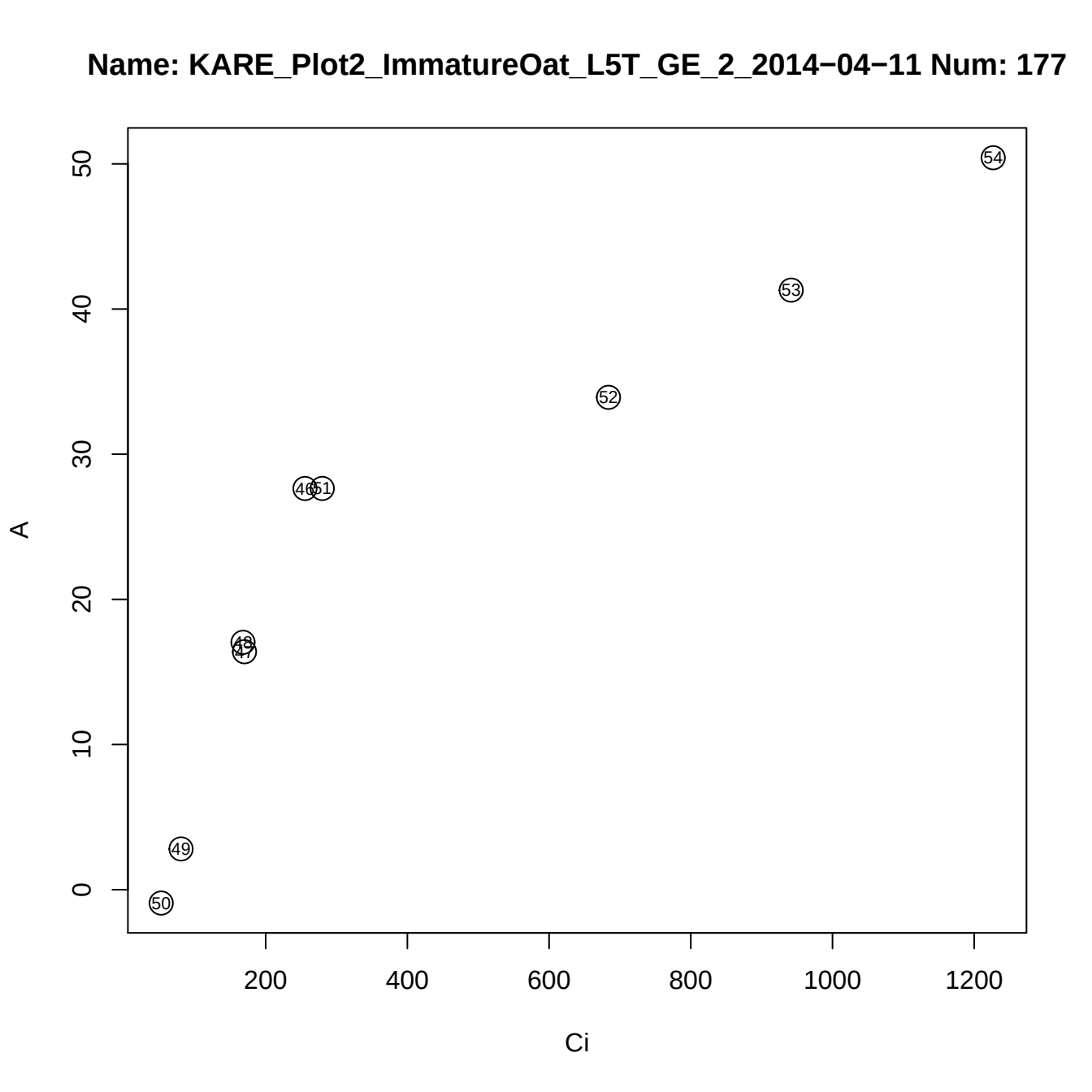
39
40
41


Name: KARE_Plot2_ImmatureOat_L5T_GE_2_2014−04−11 Num: 177
A
Ci
0
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20
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200
400
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1000
1200
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47
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53
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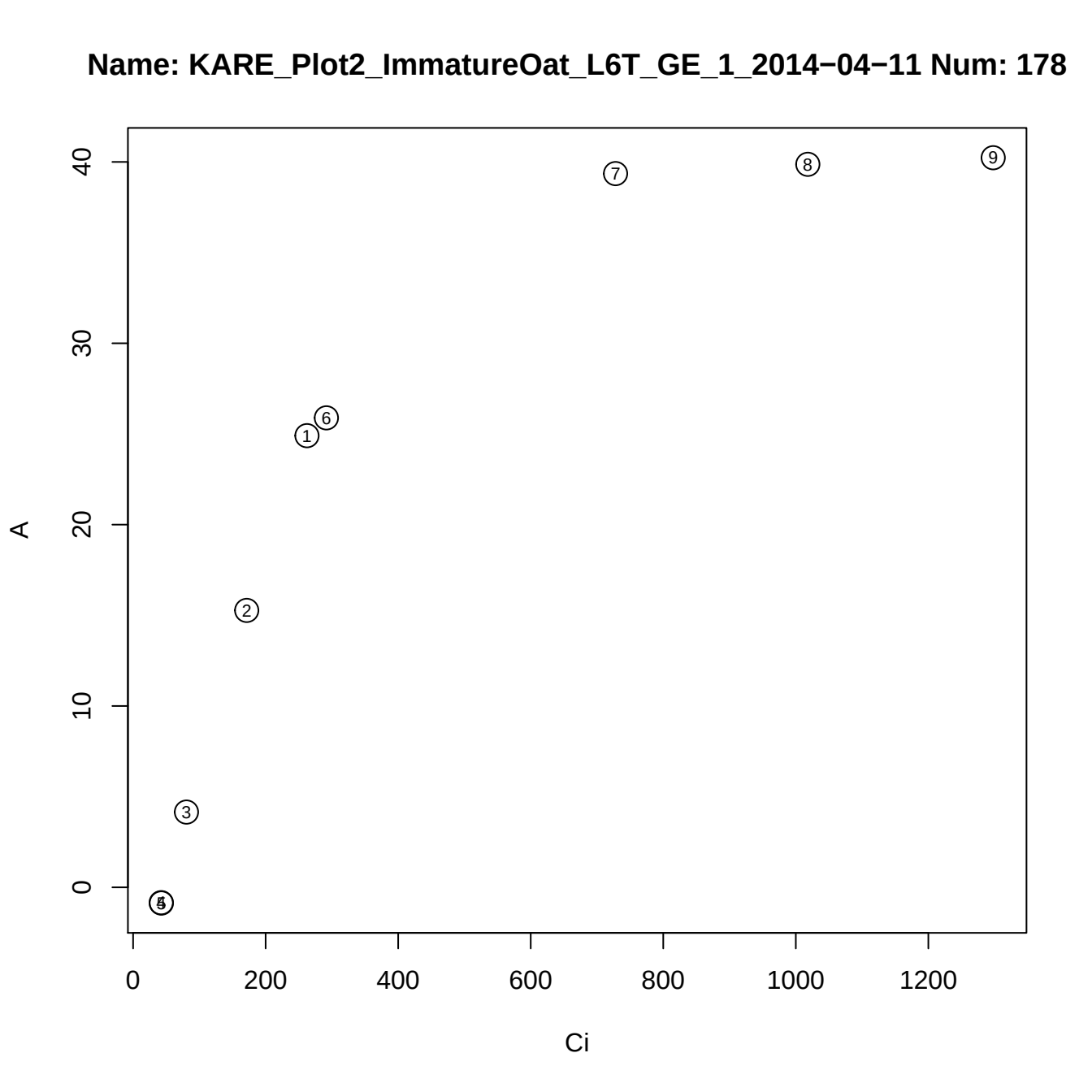
Name: KARE_Plot2_ImmatureOat_L6T_GE_1_2014−04−11 Num: 178
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Ci
0
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20
30
40
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200
400
600
800
1000
1200
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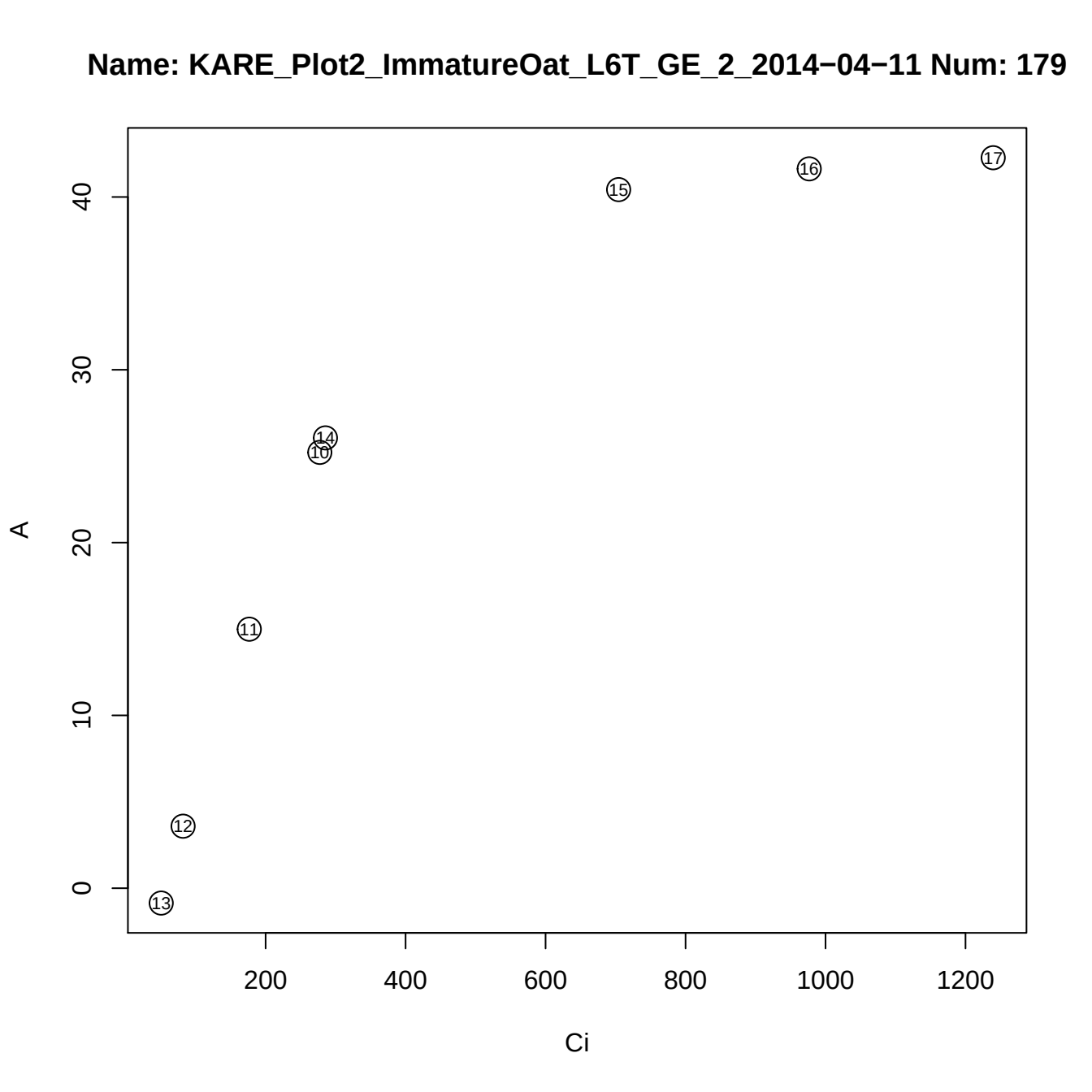
8
9


Name: KARE_Plot2_ImmatureOat_L6T_GE_2_2014−04−11 Num: 179
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Ci
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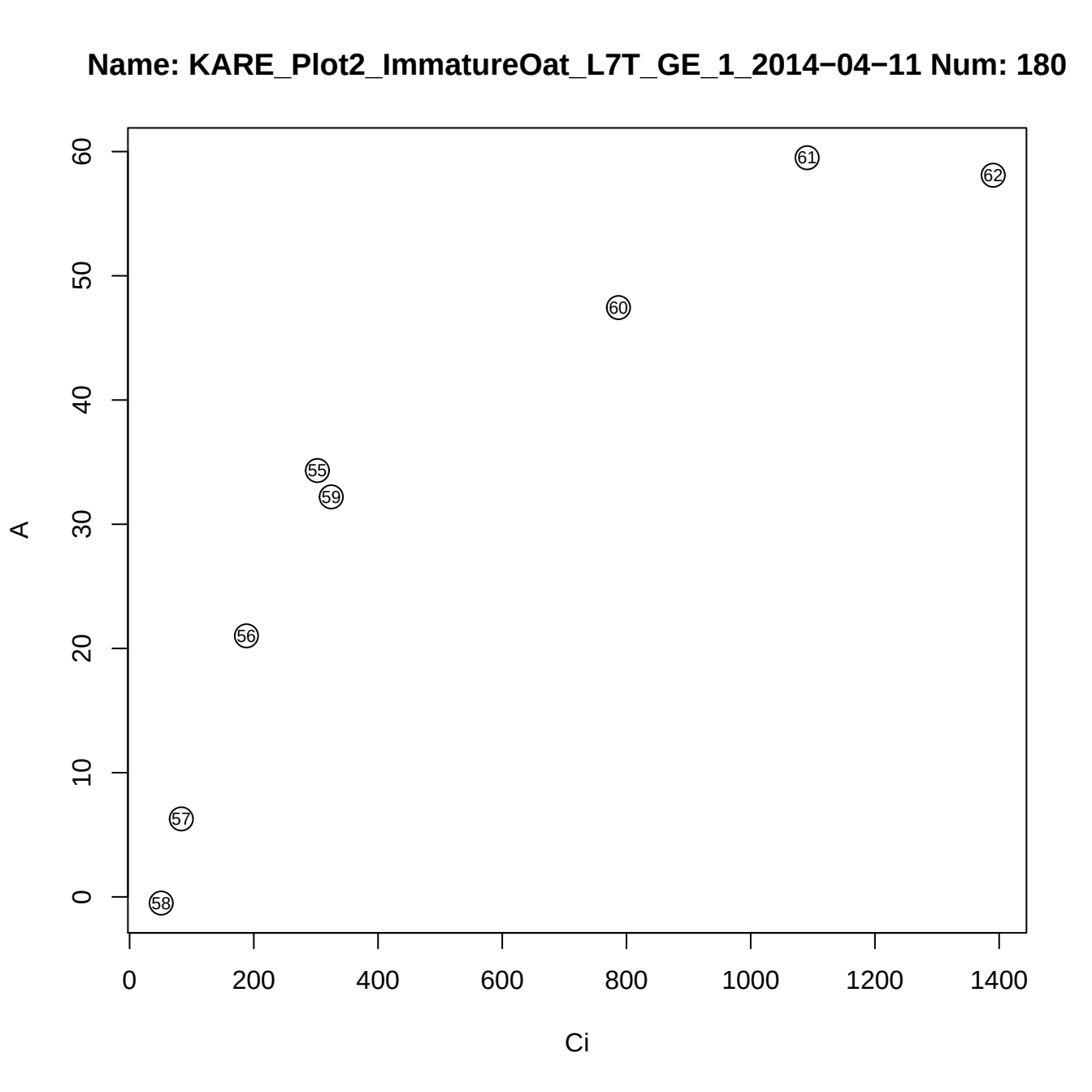
Name: KARE_Plot2_ImmatureOat_L7T_GE_1_2014−04−11 Num: 180
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Ci
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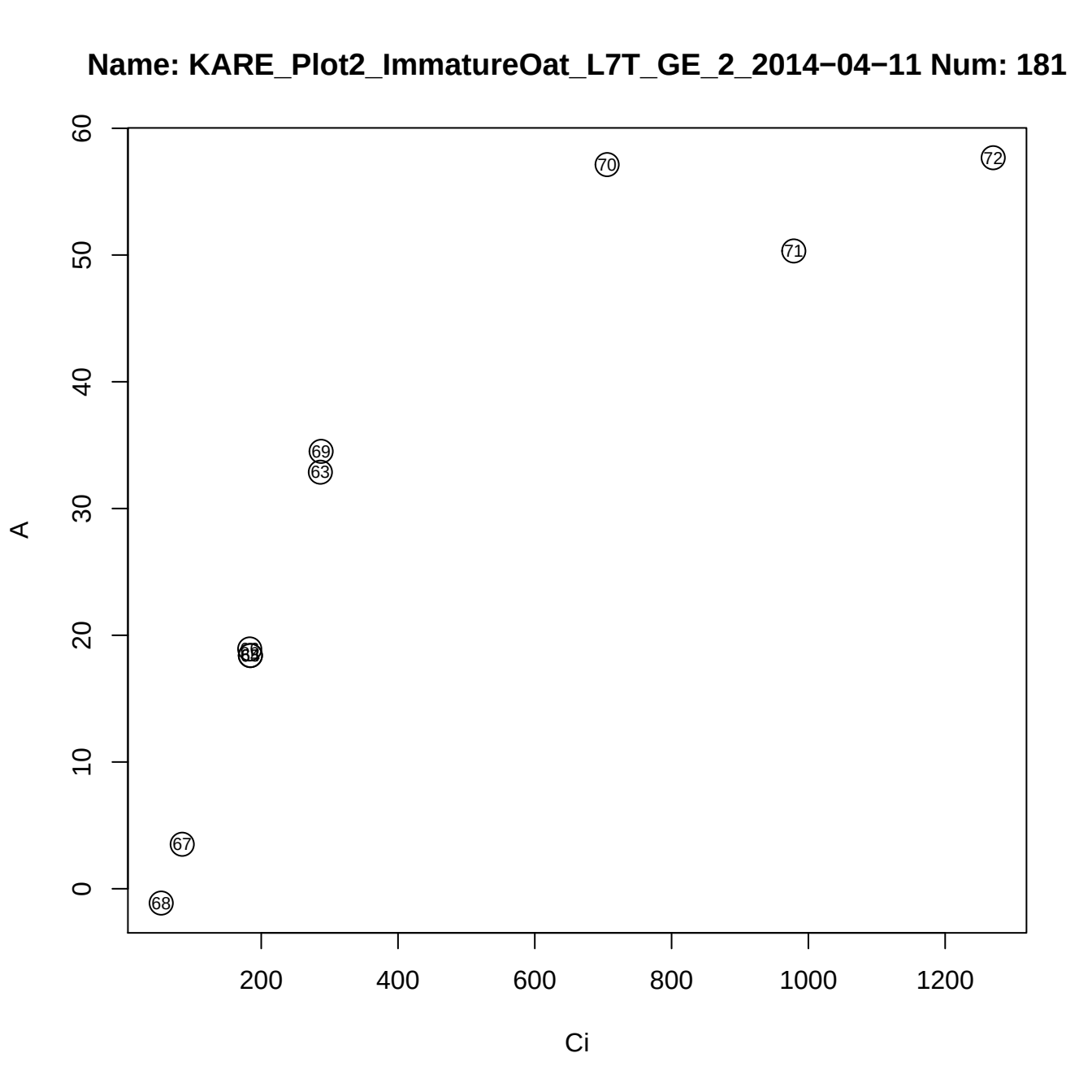
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Ci
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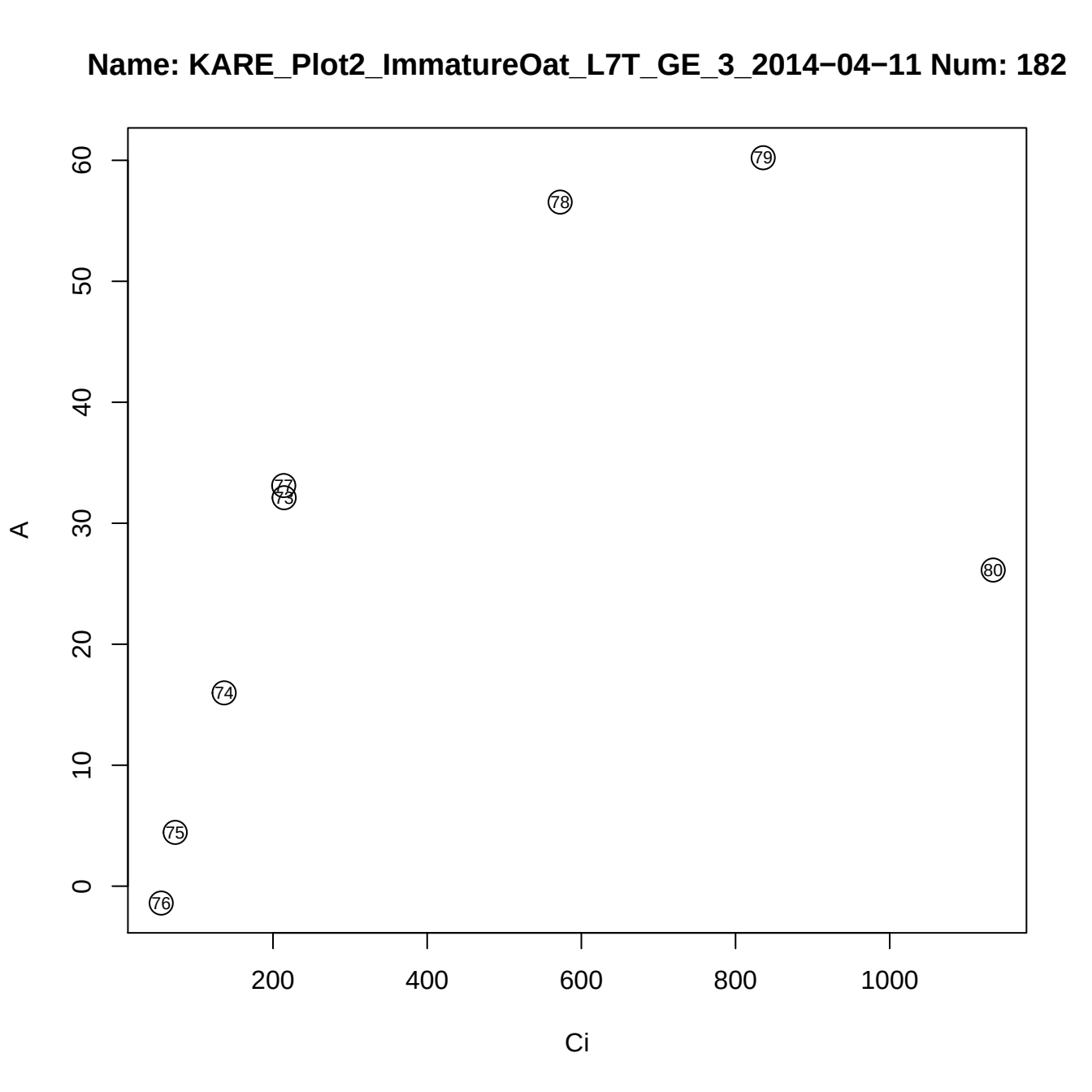
Name: KARE_Plot2_ImmatureOat_L7T_GE_3_2014−04−11 Num: 182
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Ci
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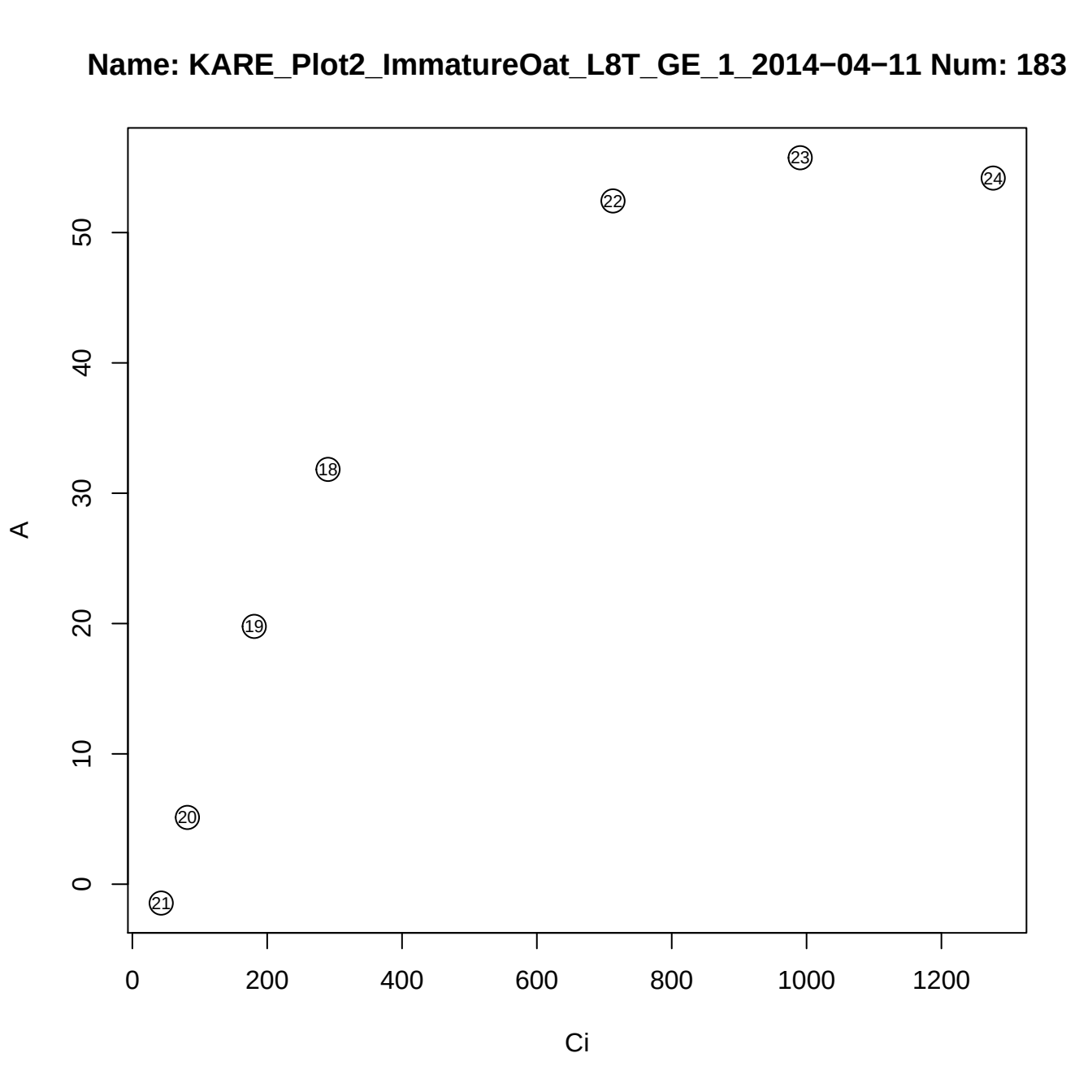
Name: KARE_Plot2_ImmatureOat_L8T_GE_1_2014−04−11 Num: 183
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Ci
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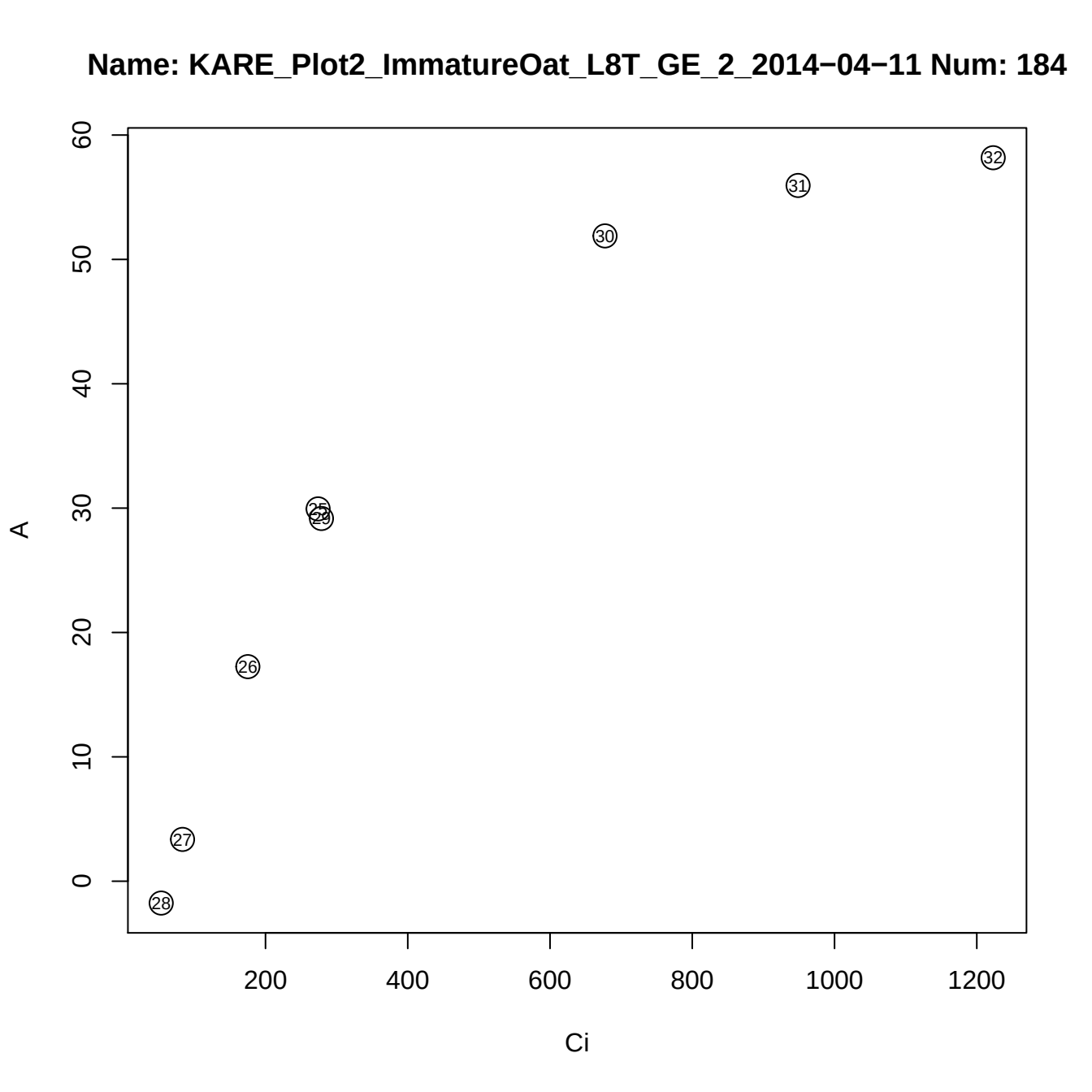
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Ci
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25
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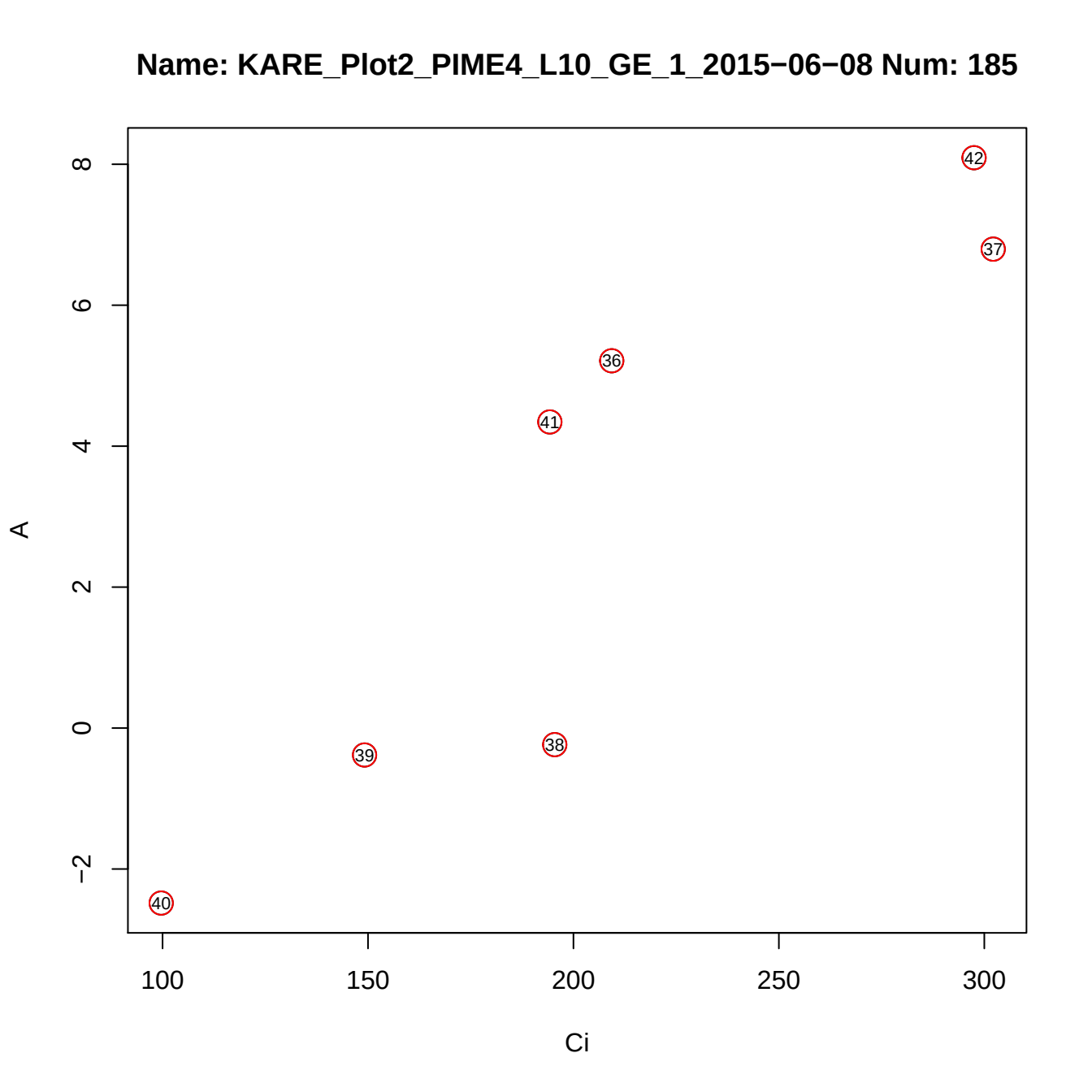
Name: KARE_Plot2_PIME4_L10_GE_1_2015−06−08 Num: 185
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Ci
8
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4
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100
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300
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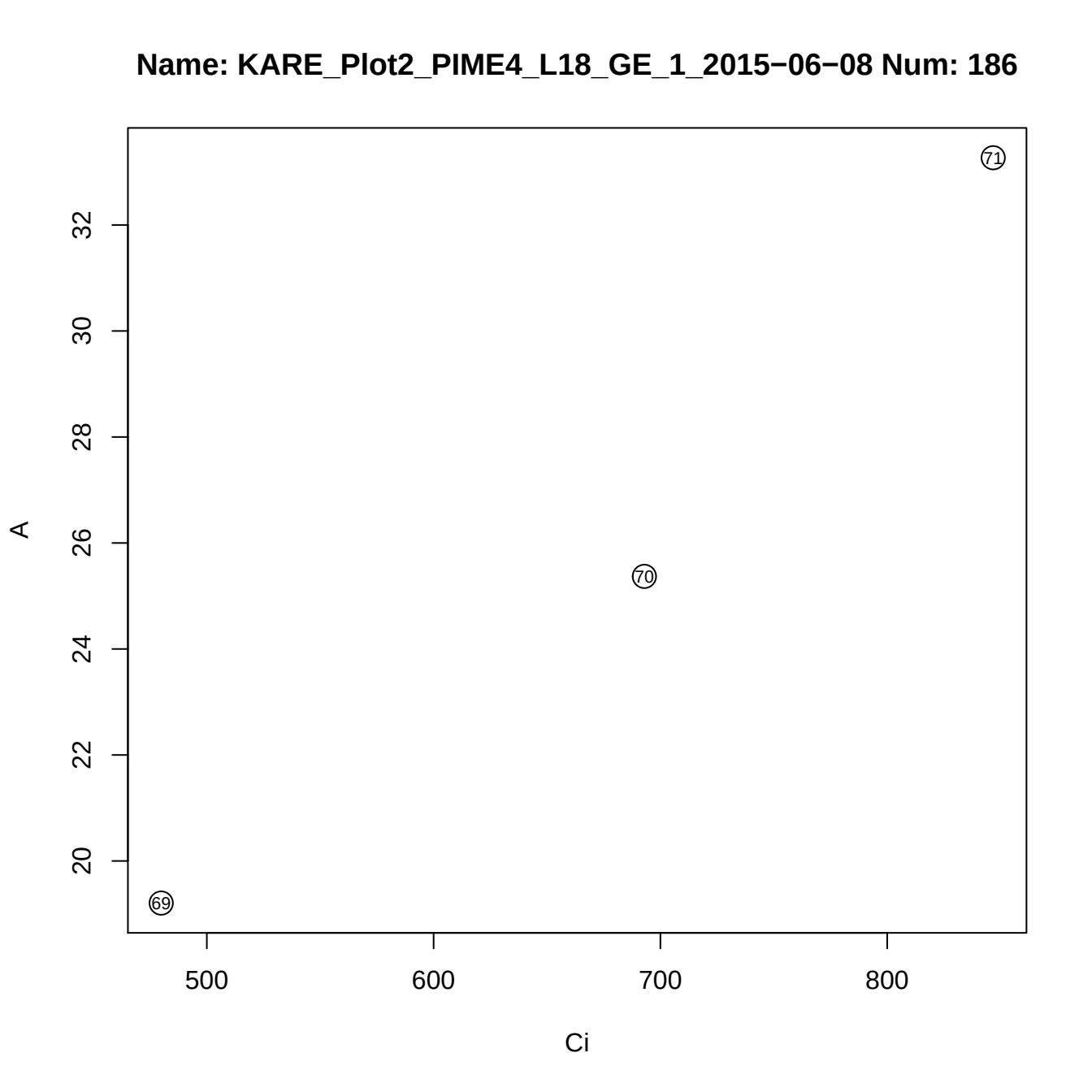
39
40


Name: KARE_Plot2_PIME4_L18_GE_1_2015−06−08 Num: 186
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Ci
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70
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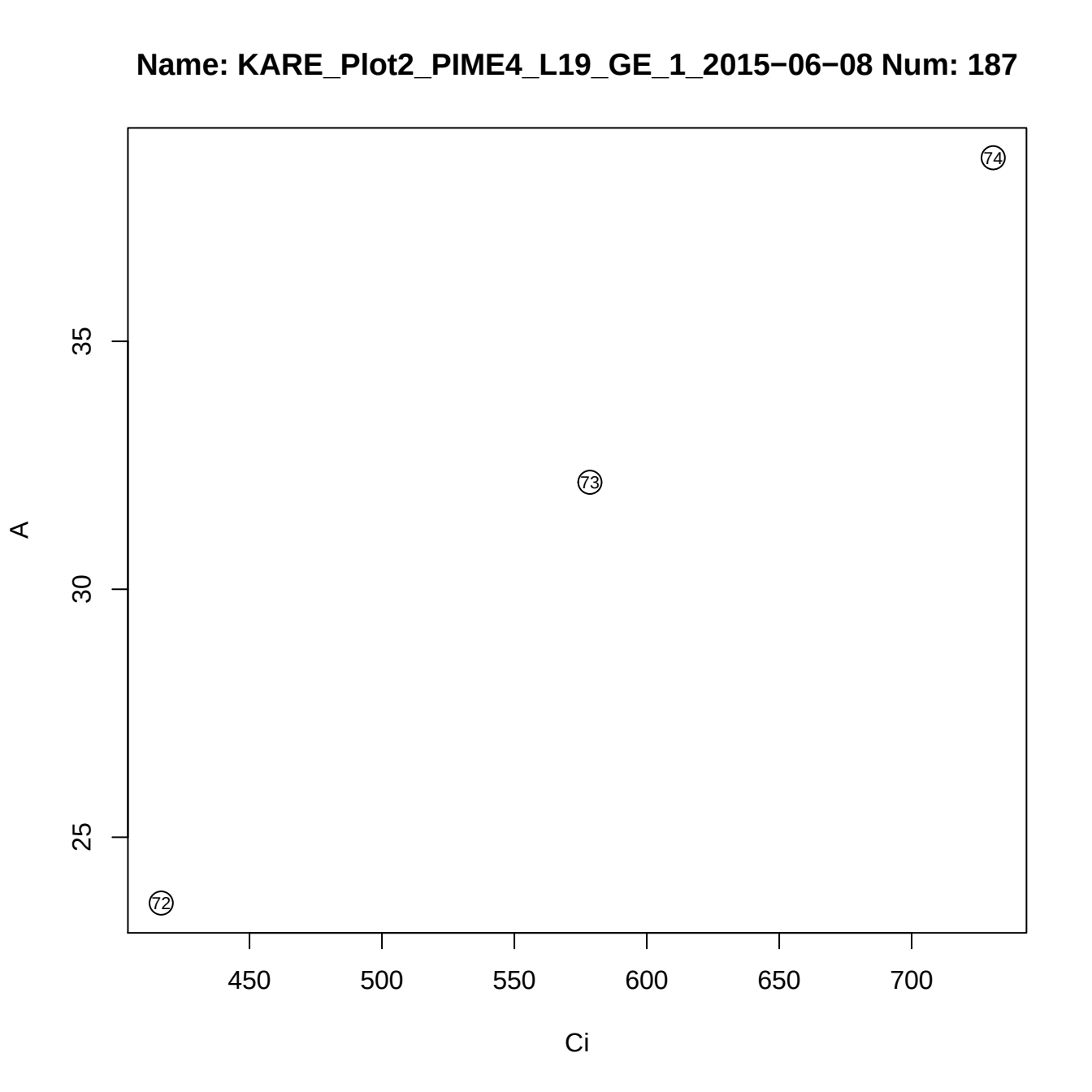
Name: KARE_Plot2_PIME4_L19_GE_1_2015−06−08 Num: 187
A
35
30
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72
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74
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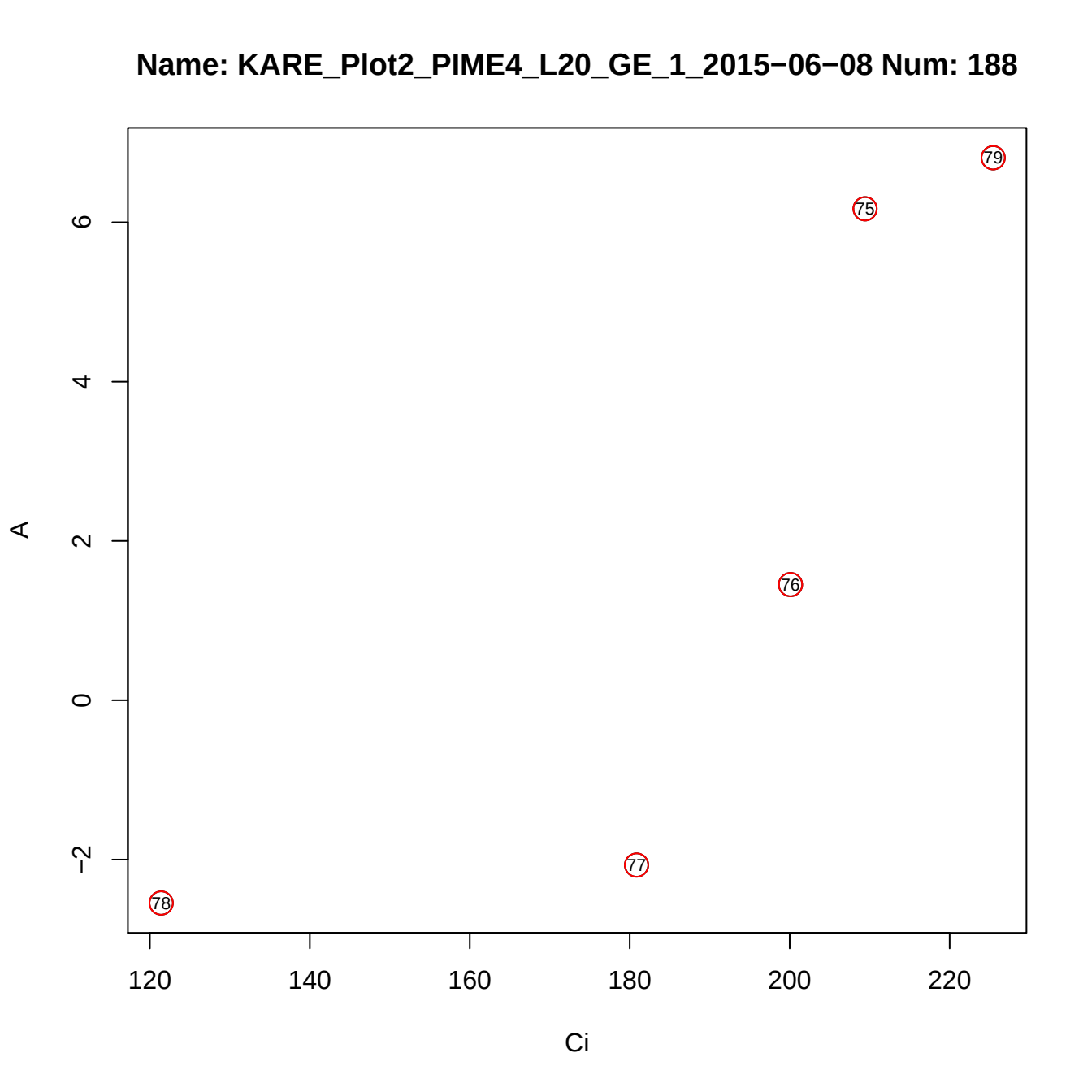
600
650
700
Ci


Name: KARE_Plot2_PIME4_L20_GE_1_2015−06−08 Num: 188
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−2
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6
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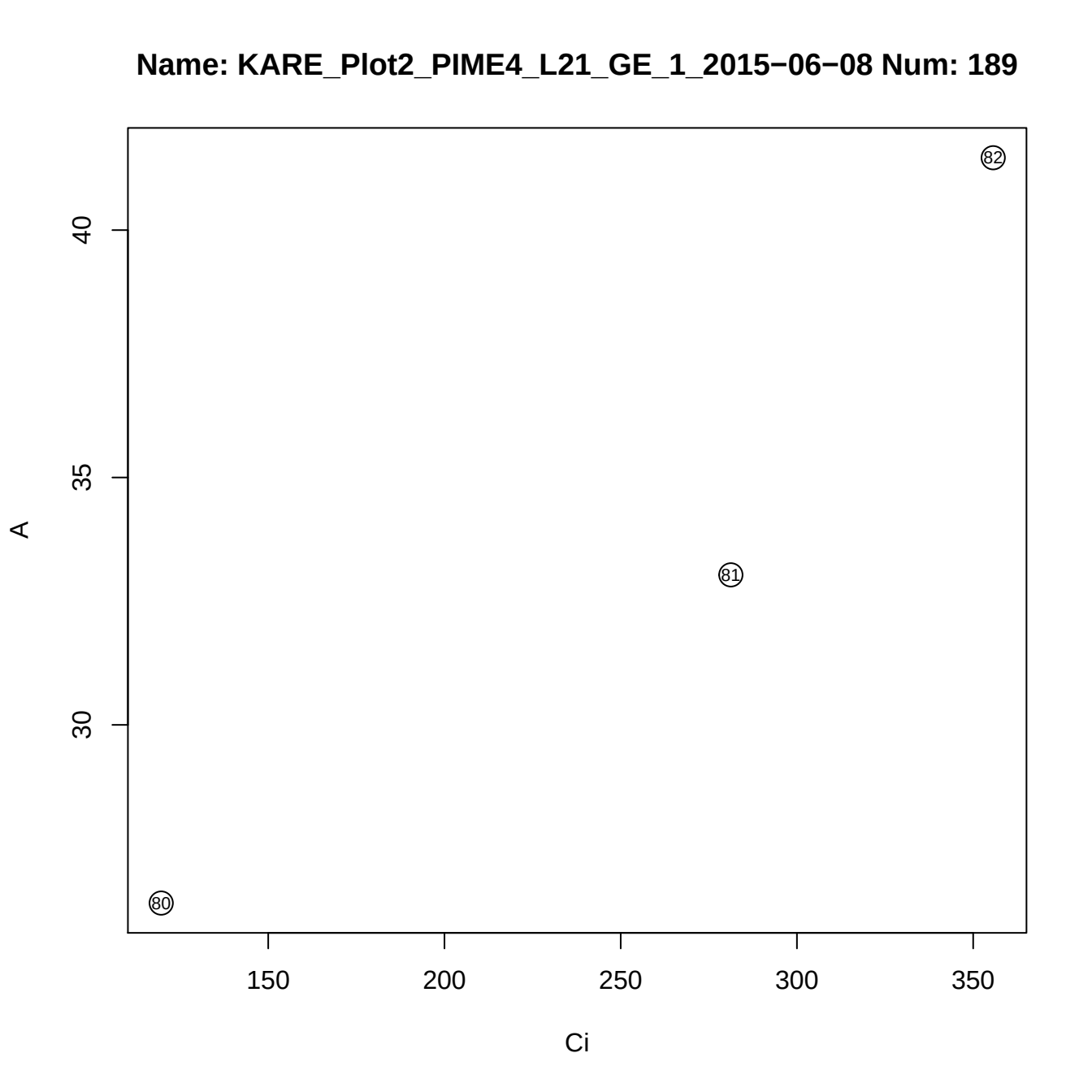
75
76
77
78


Name: KARE_Plot2_PIME4_L21_GE_1_2015−06−08 Num: 189
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35
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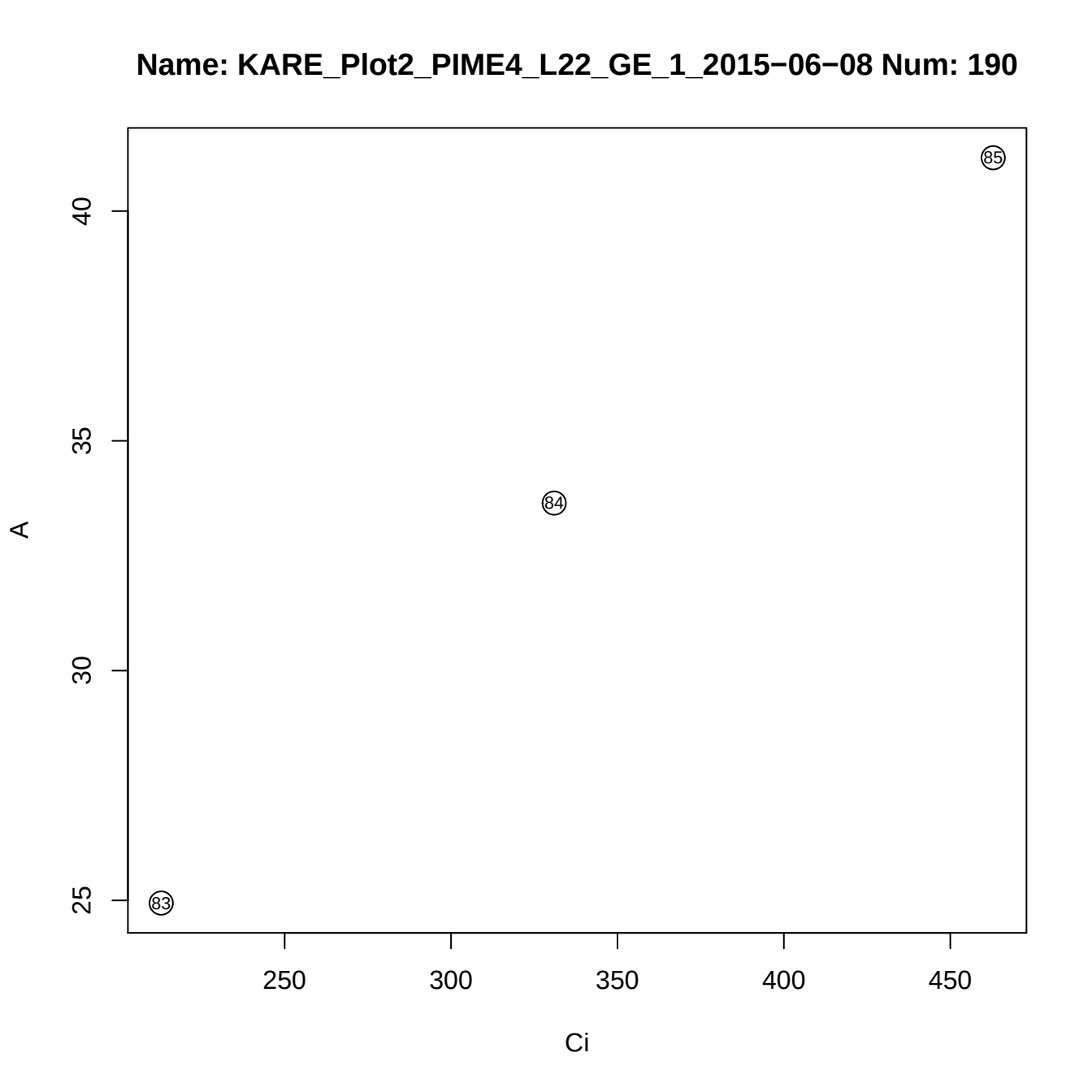
80
81
82
150
200
250
300
350
Ci


Name: KARE_Plot2_PIME4_L22_GE_1_2015−06−08 Num: 190
A
Ci
25
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35
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250
300
350
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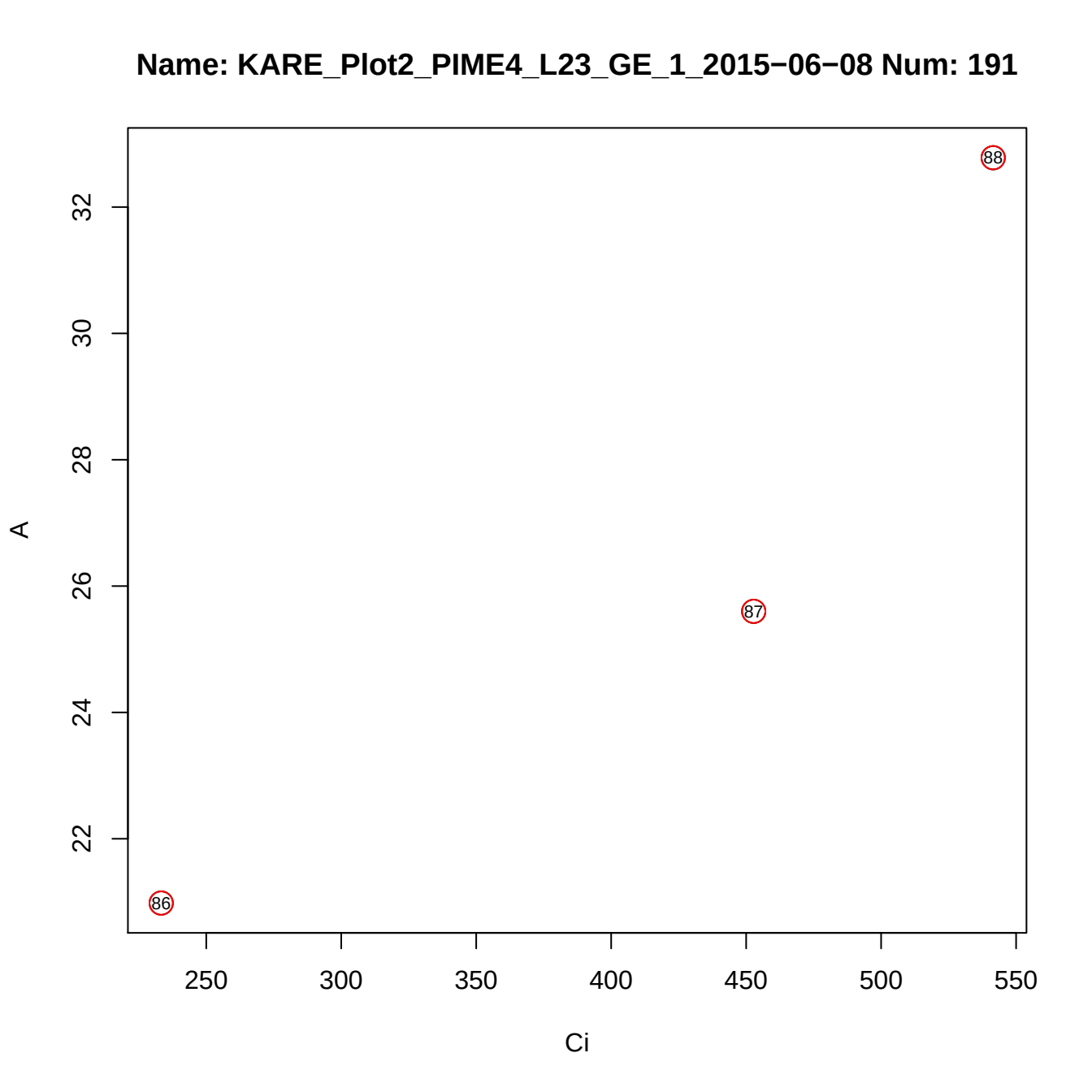
450
83
84
85


Name: KARE_Plot2_PIME4_L23_GE_1_2015−06−08 Num: 191
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Ci
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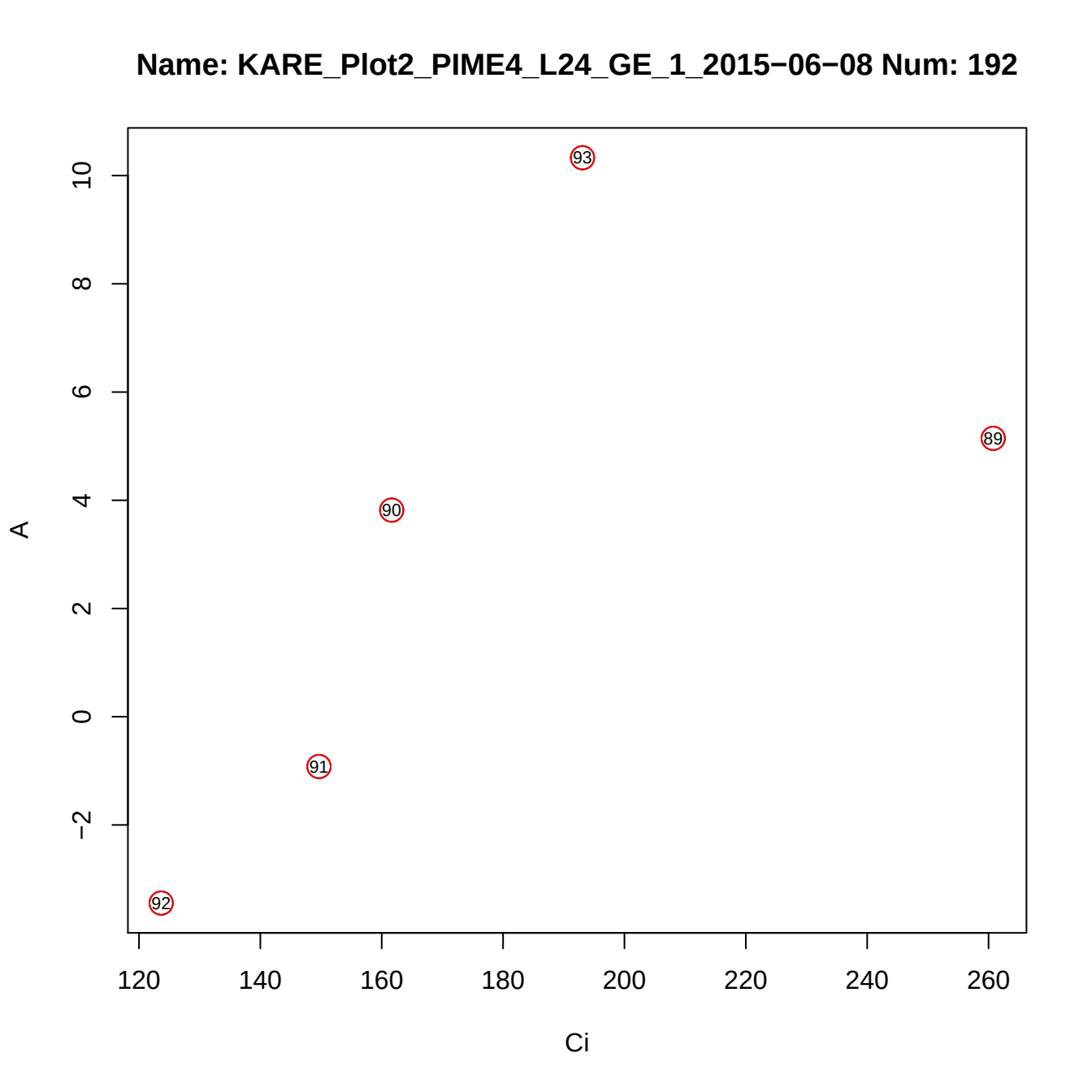
87
88


Name: KARE_Plot2_PIME4_L24_GE_1_2015−06−08 Num: 192
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Ci
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2
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220
240
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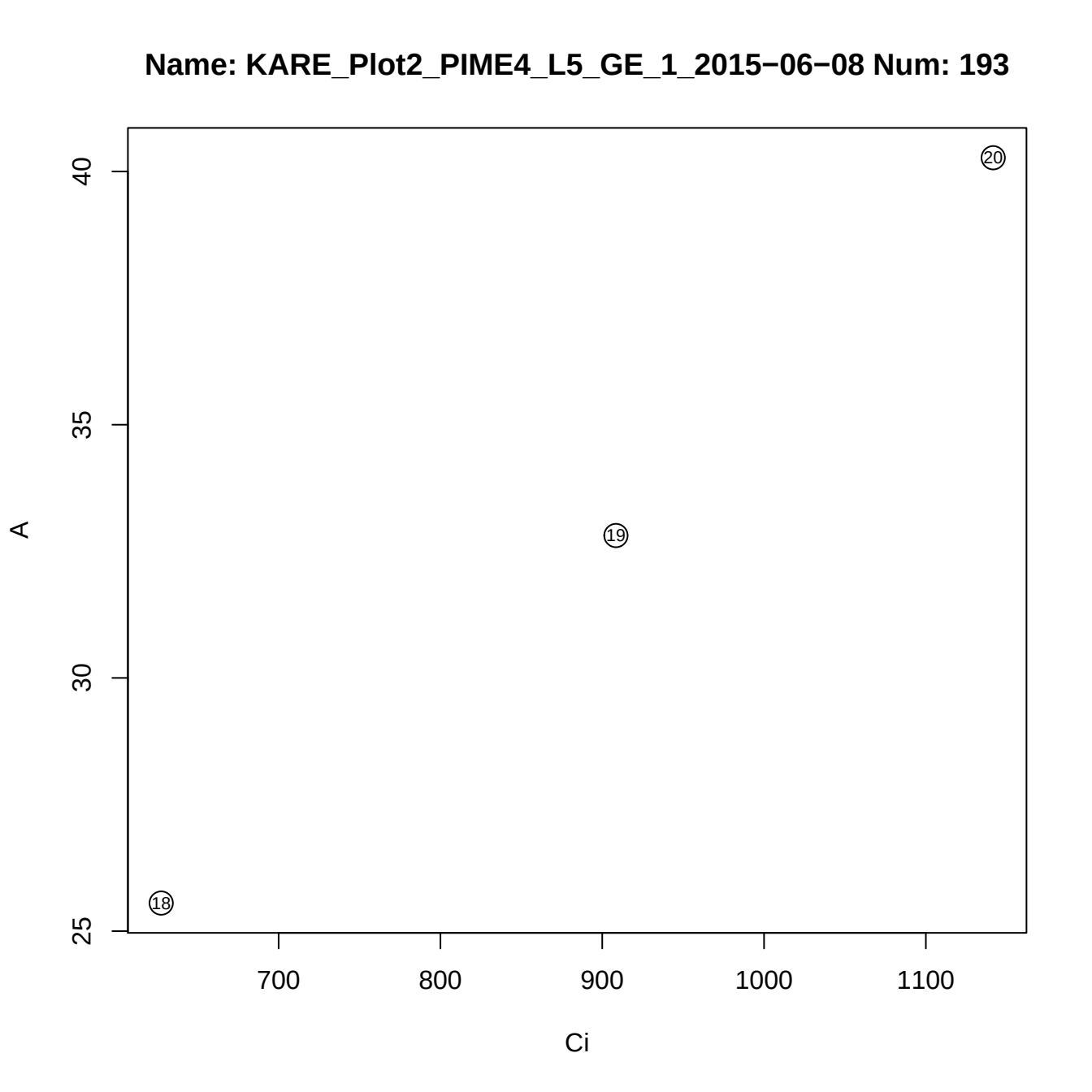
93
89
90
91
92


Name: KARE_Plot2_PIME4_L5_GE_1_2015−06−08 Num: 193
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Ci
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700
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900
1000
1100
18
19
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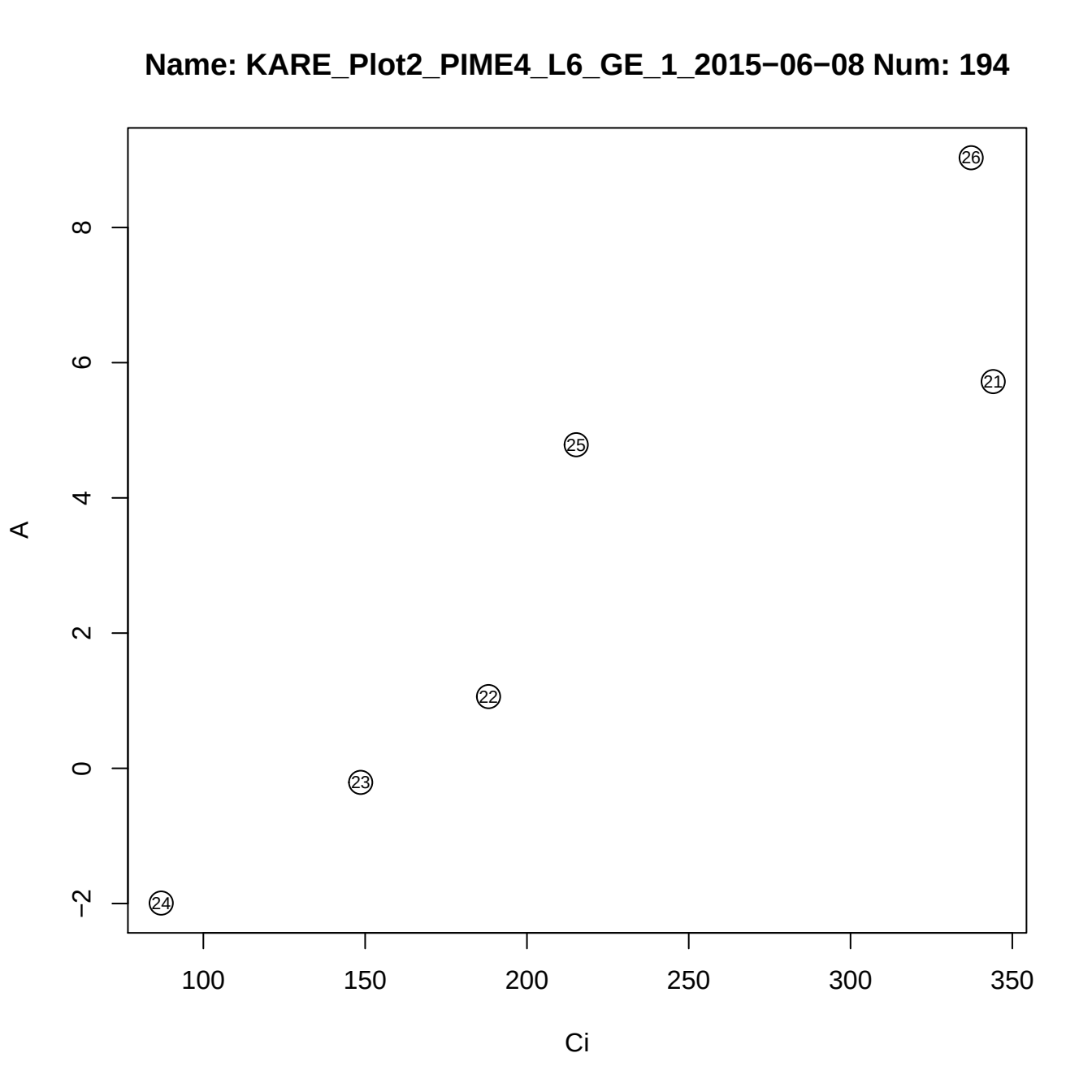
Name: KARE_Plot2_PIME4_L6_GE_1_2015−06−08 Num: 194
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4
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8
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300
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25
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23
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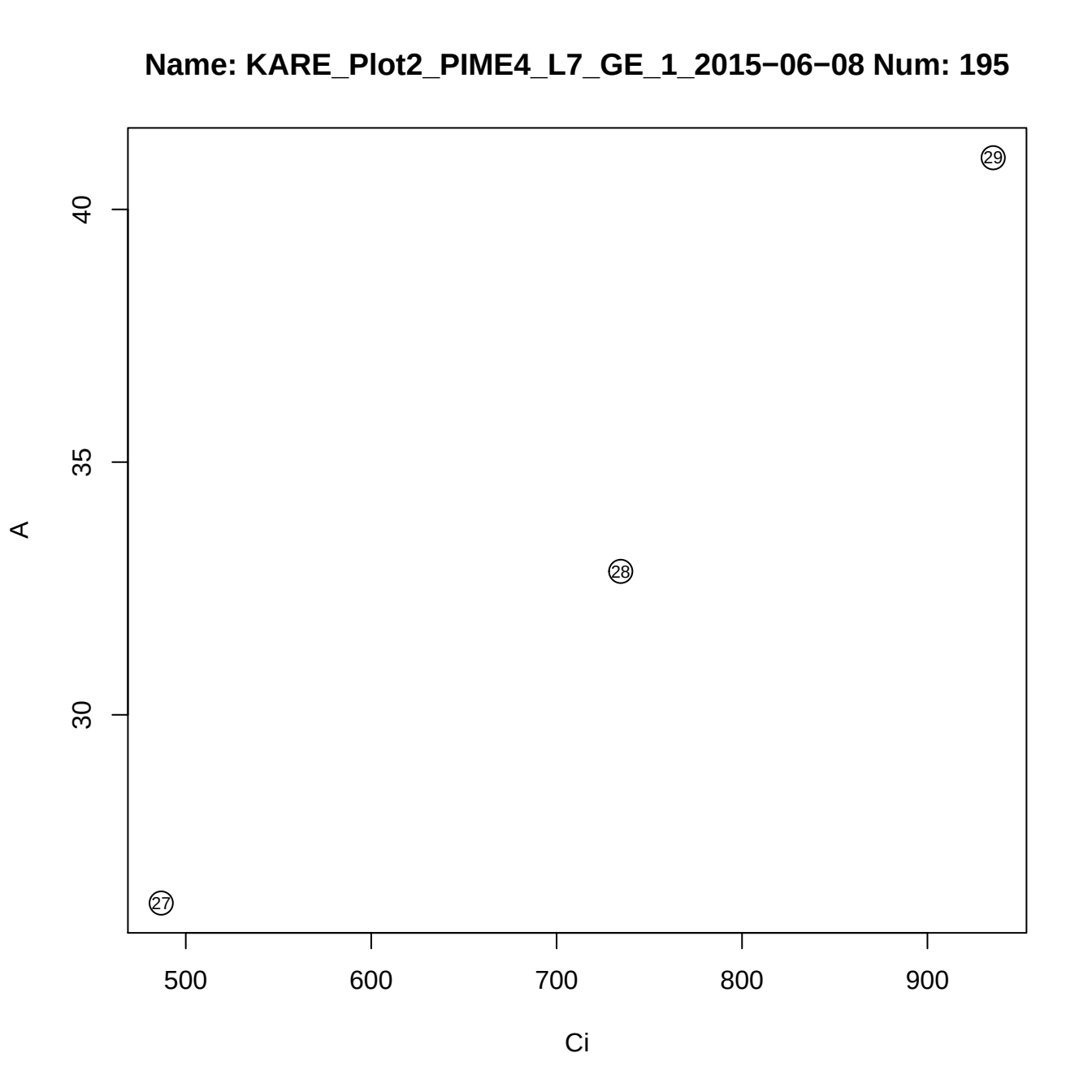
Name: KARE_Plot2_PIME4_L7_GE_1_2015−06−08 Num: 195
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28
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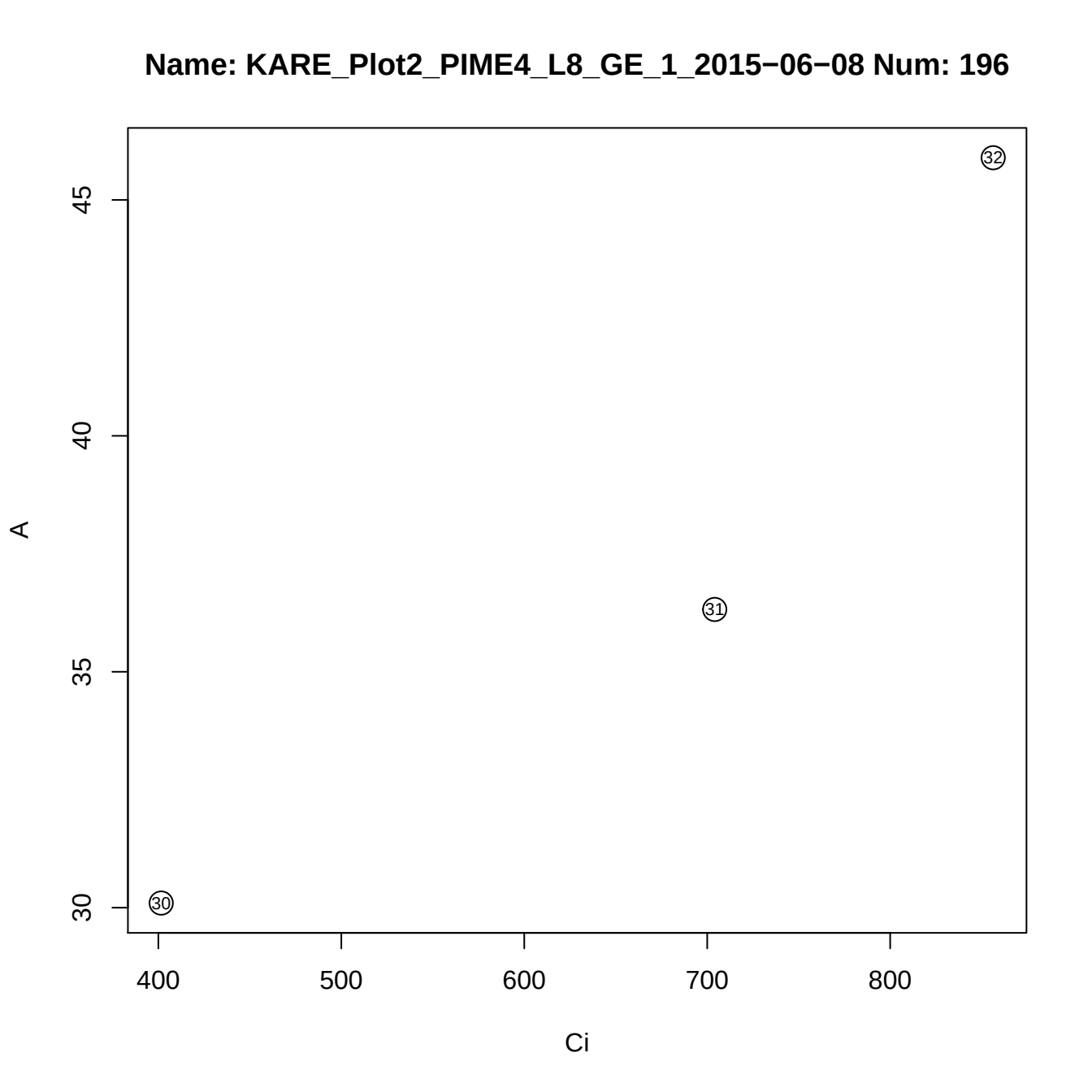
700
800
900
Ci


Name: KARE_Plot2_PIME4_L8_GE_1_2015−06−08 Num: 196
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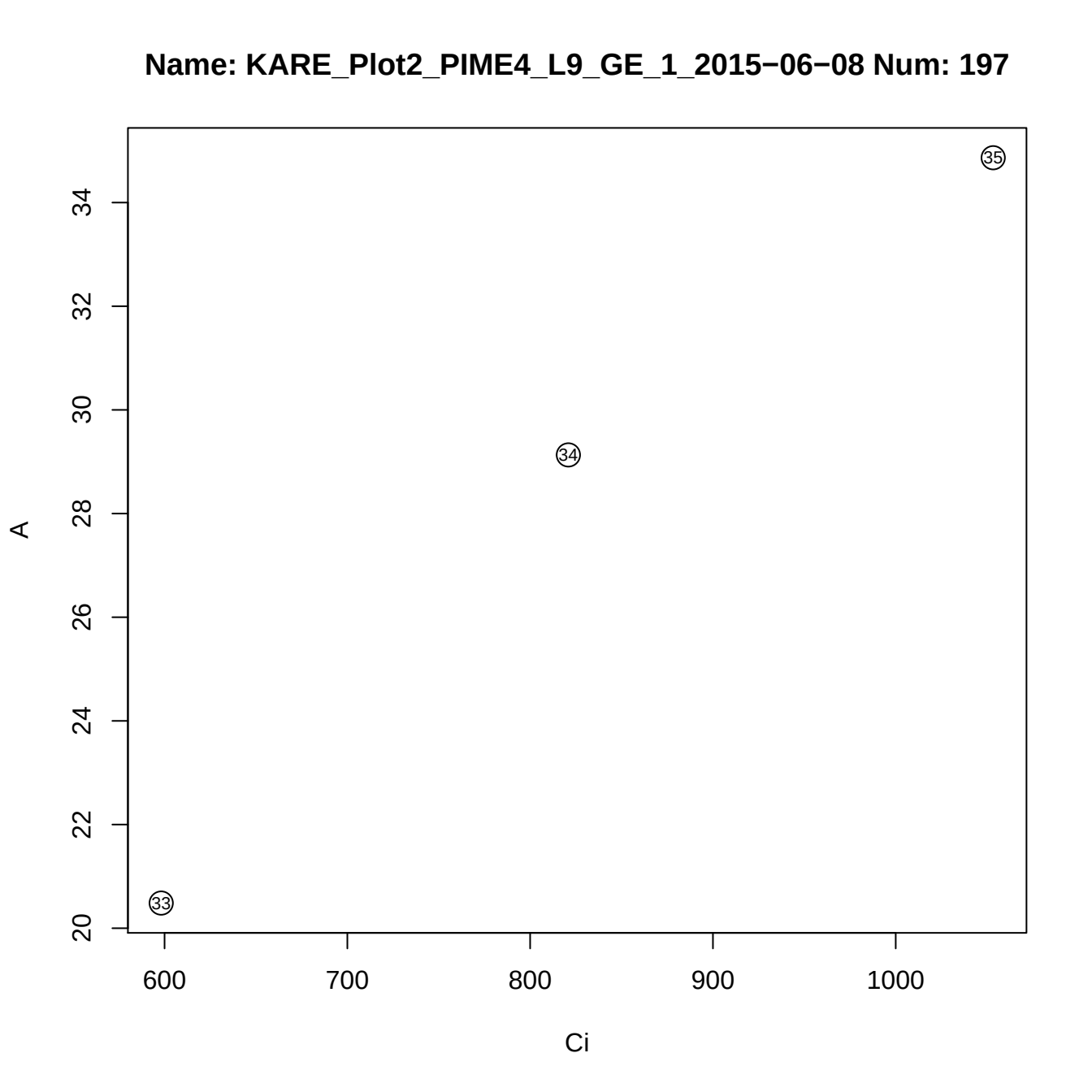
31
32


Name: KARE_Plot2_PIME4_L9_GE_1_2015−06−08 Num: 197
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1000
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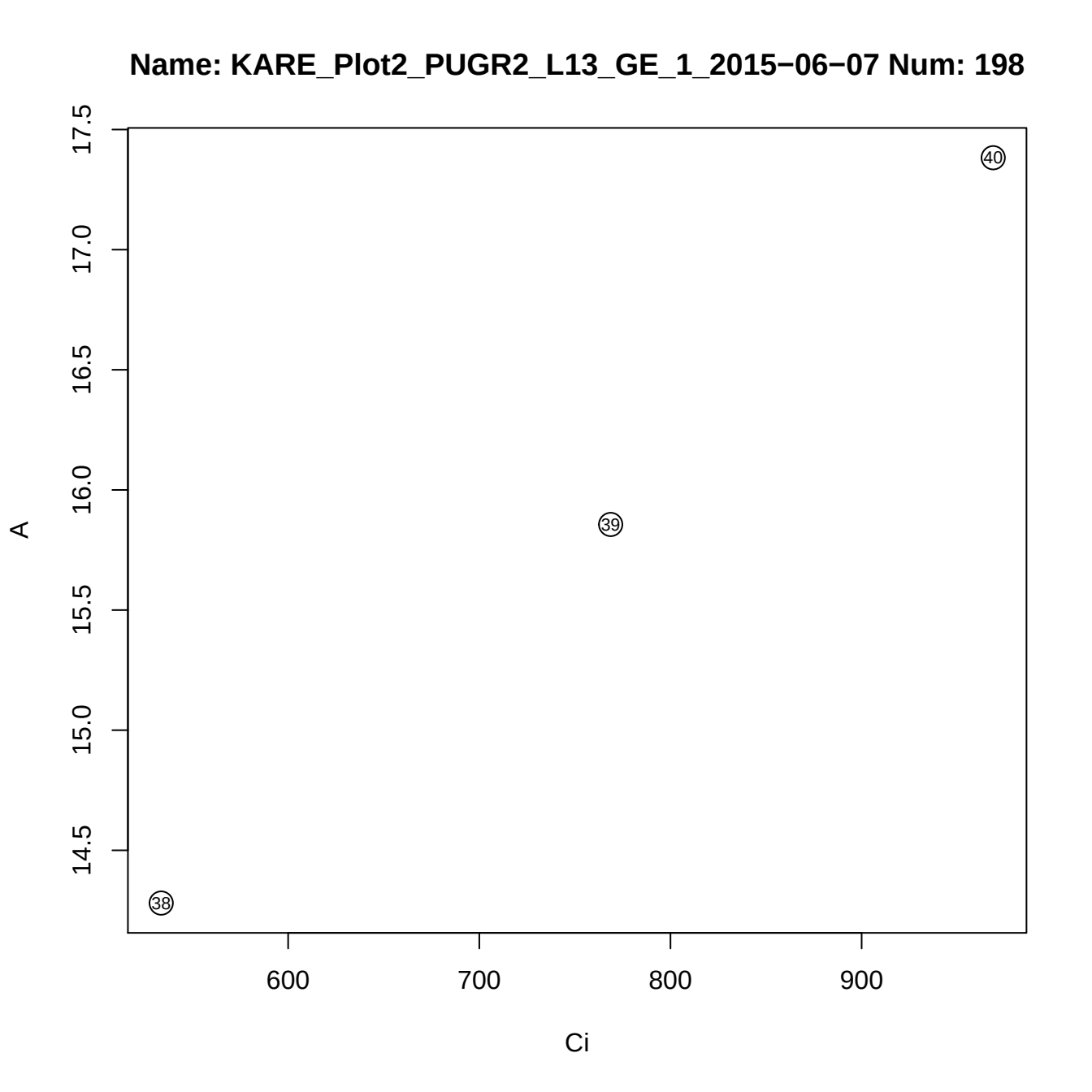
34
35


Name: KARE_Plot2_PUGR2_L13_GE_1_2015−06−07 Num: 198
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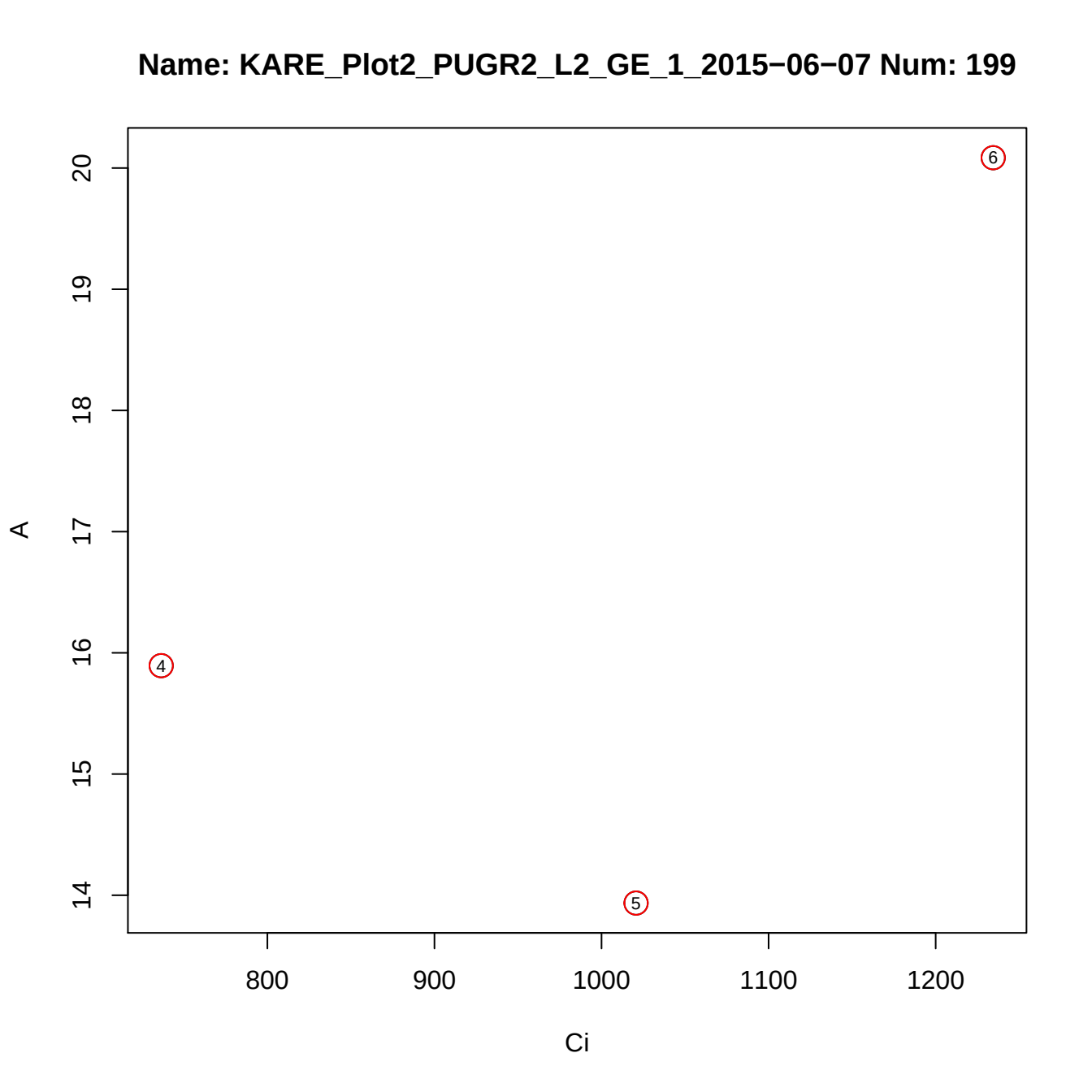
16.5
16.0
15.5
15.0
14.5
38
39
40
600
700
800
900
Ci


Name: KARE_Plot2_PUGR2_L2_GE_1_2015−06−07 Num: 199
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Ci
14
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16
17
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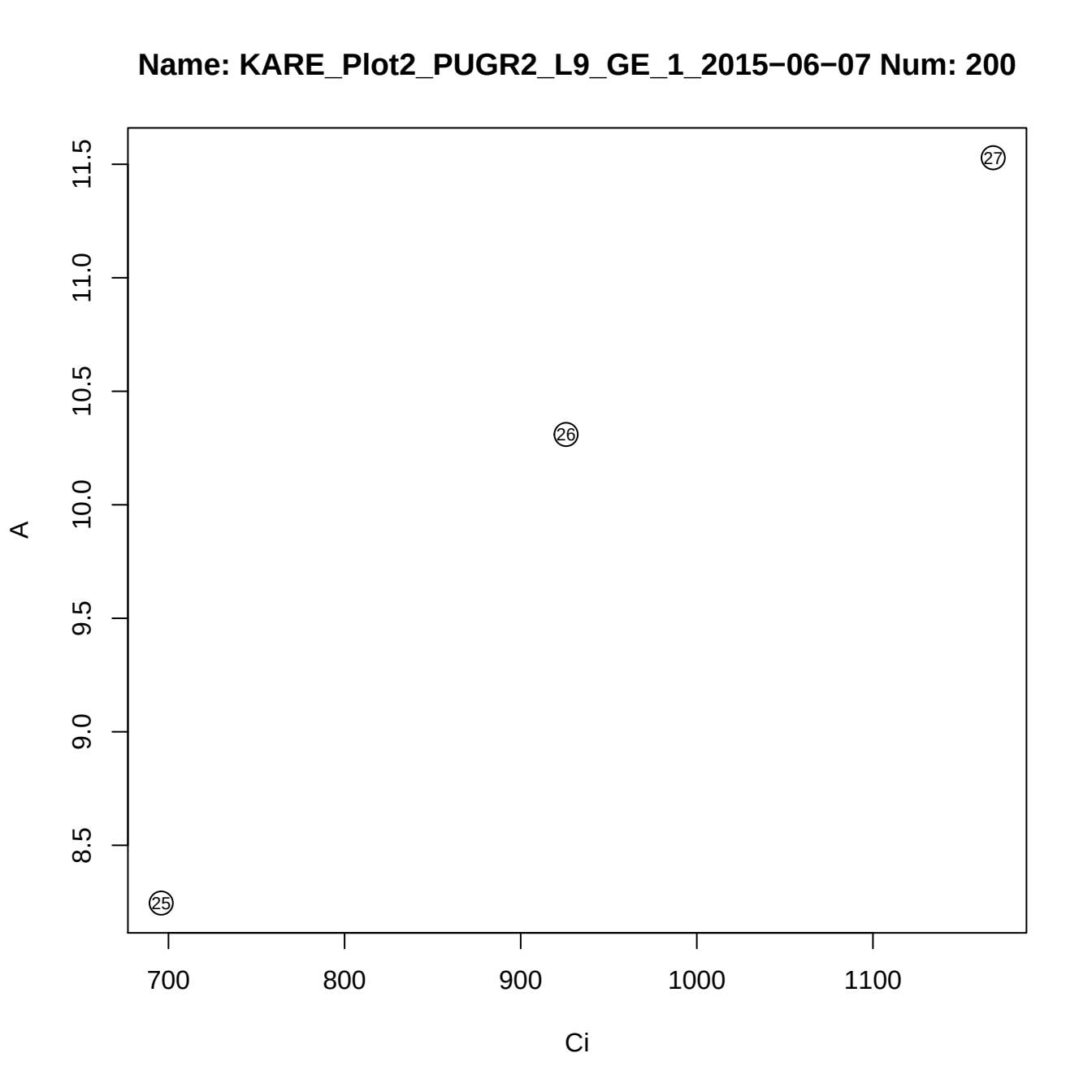
1200
4
5
6


Name: KARE_Plot2_PUGR2_L9_GE_1_2015−06−07 Num: 200
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Ci
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9.5
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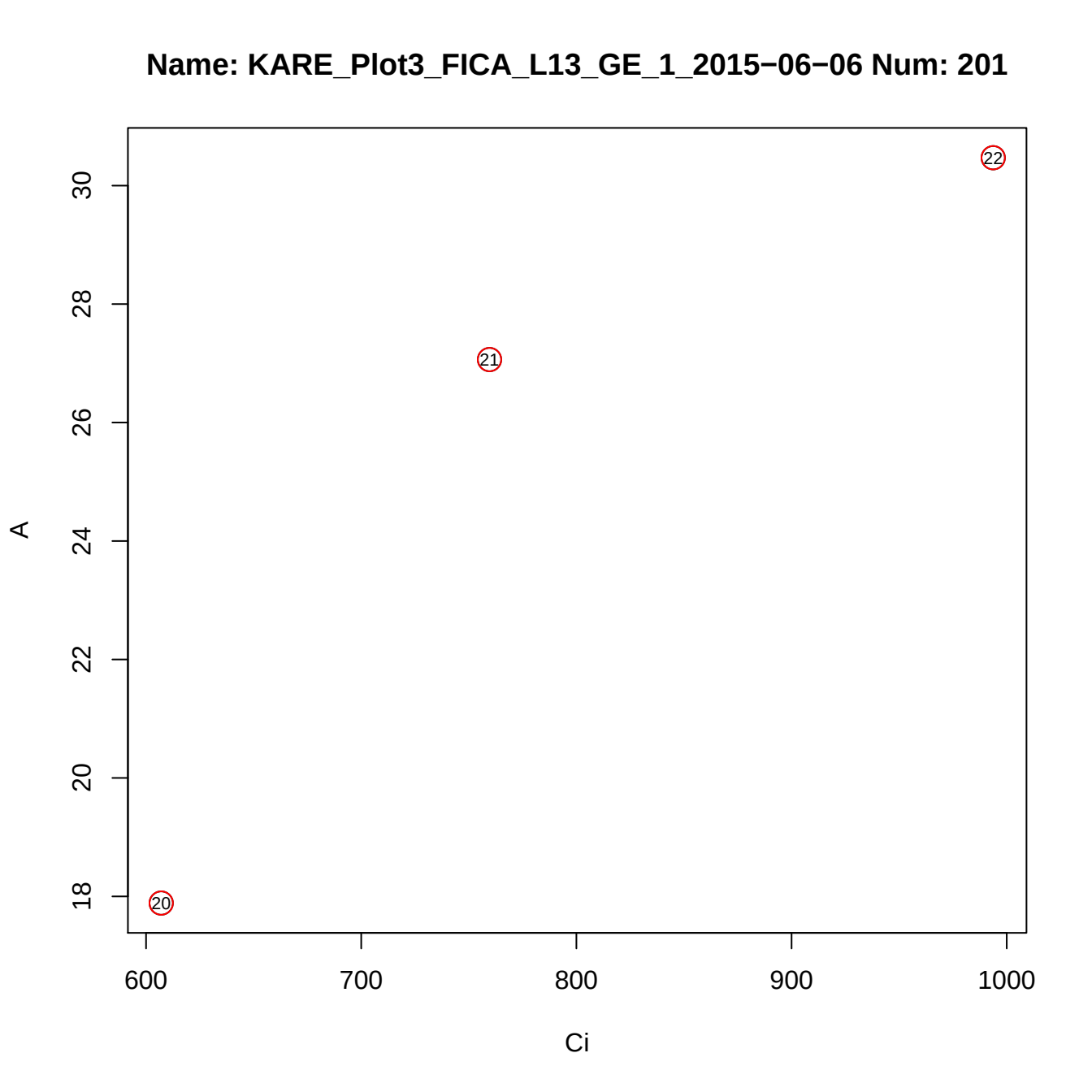
1100
25
26
27


Name: KARE_Plot3_FICA_L13_GE_1_2015−06−06 Num: 201
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Ci
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1000
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21
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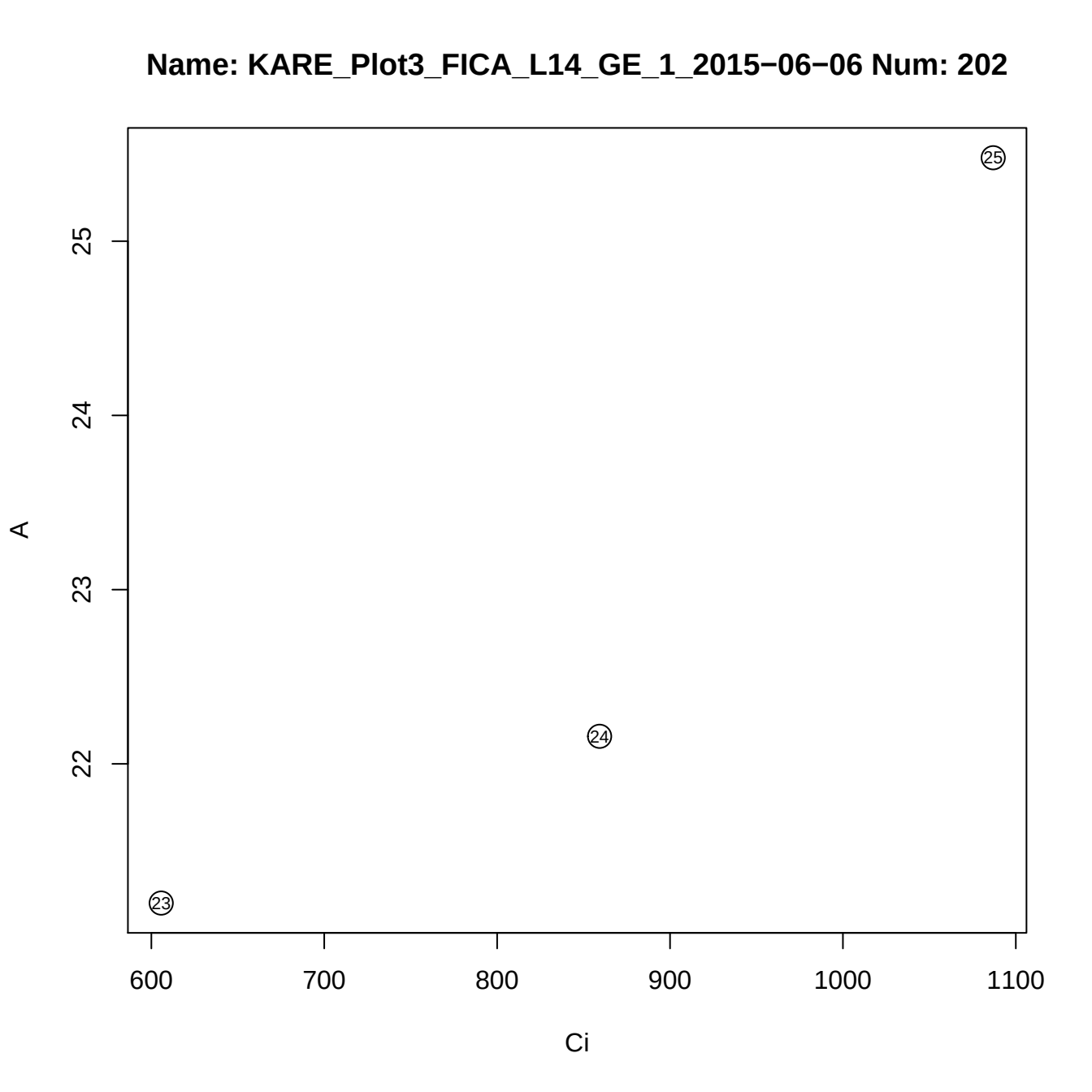
Name: KARE_Plot3_FICA_L14_GE_1_2015−06−06 Num: 202
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Ci
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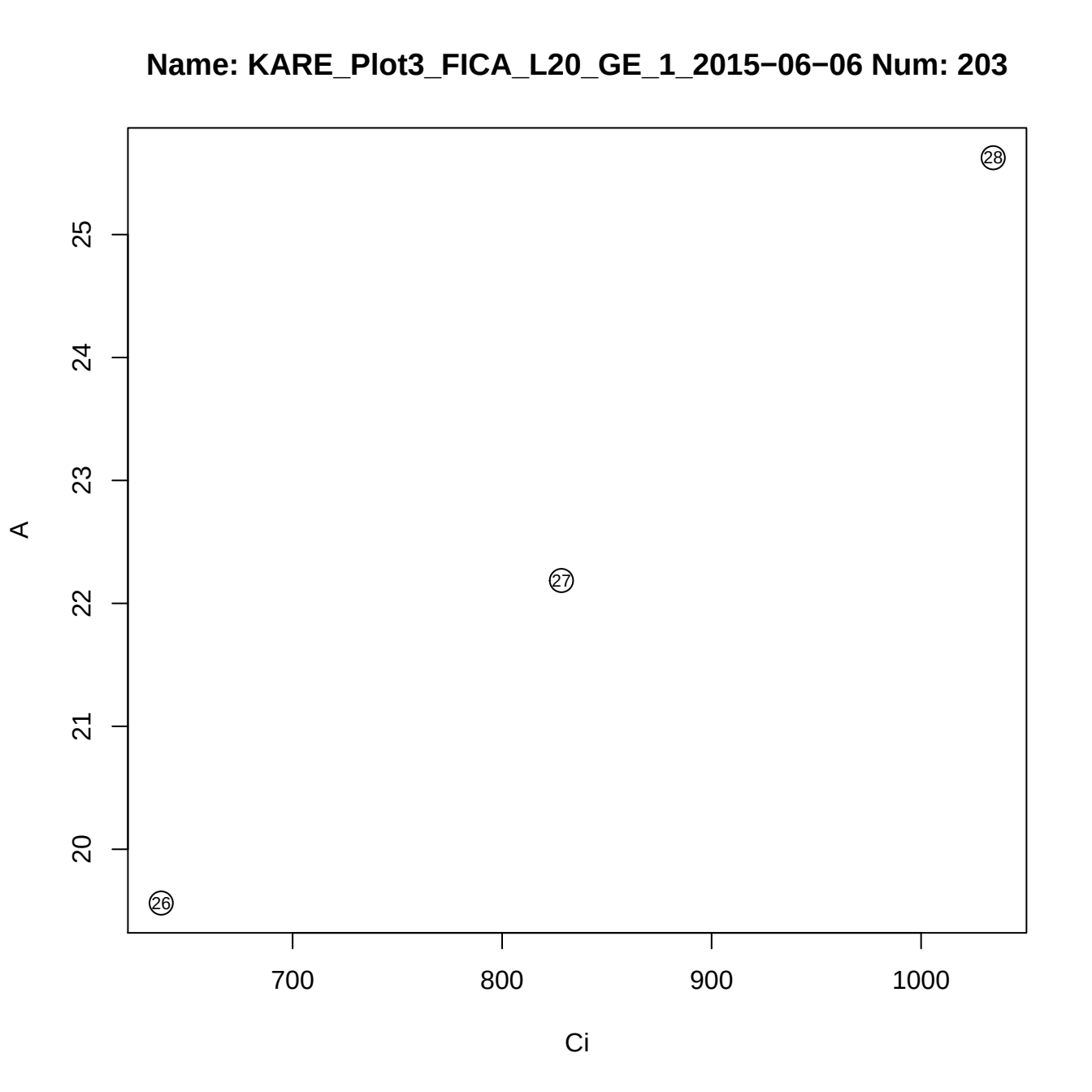
24
25


Name: KARE_Plot3_FICA_L20_GE_1_2015−06−06 Num: 203
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1000
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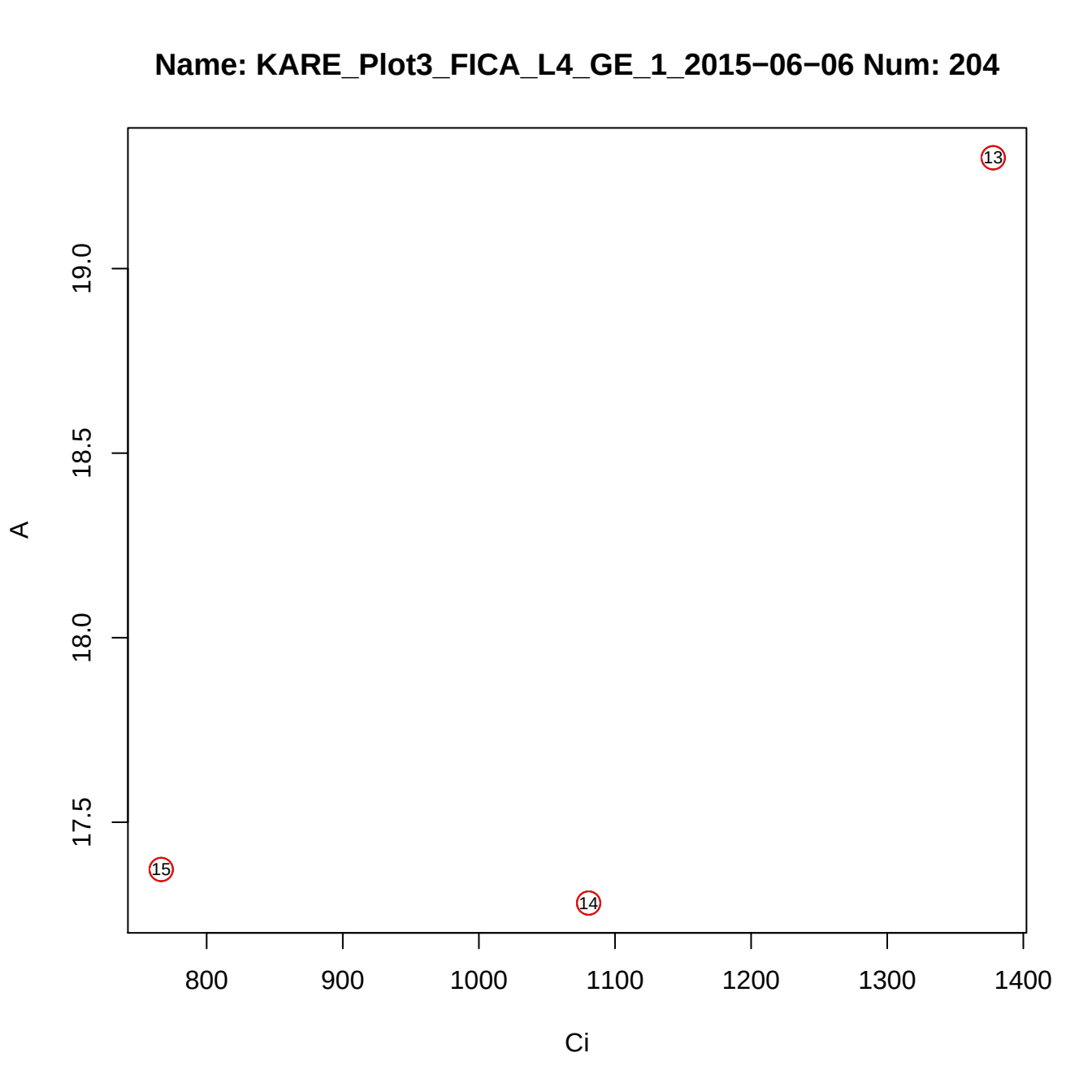
27
28


Name: KARE_Plot3_FICA_L4_GE_1_2015−06−06 Num: 204
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18.0
17.5
13
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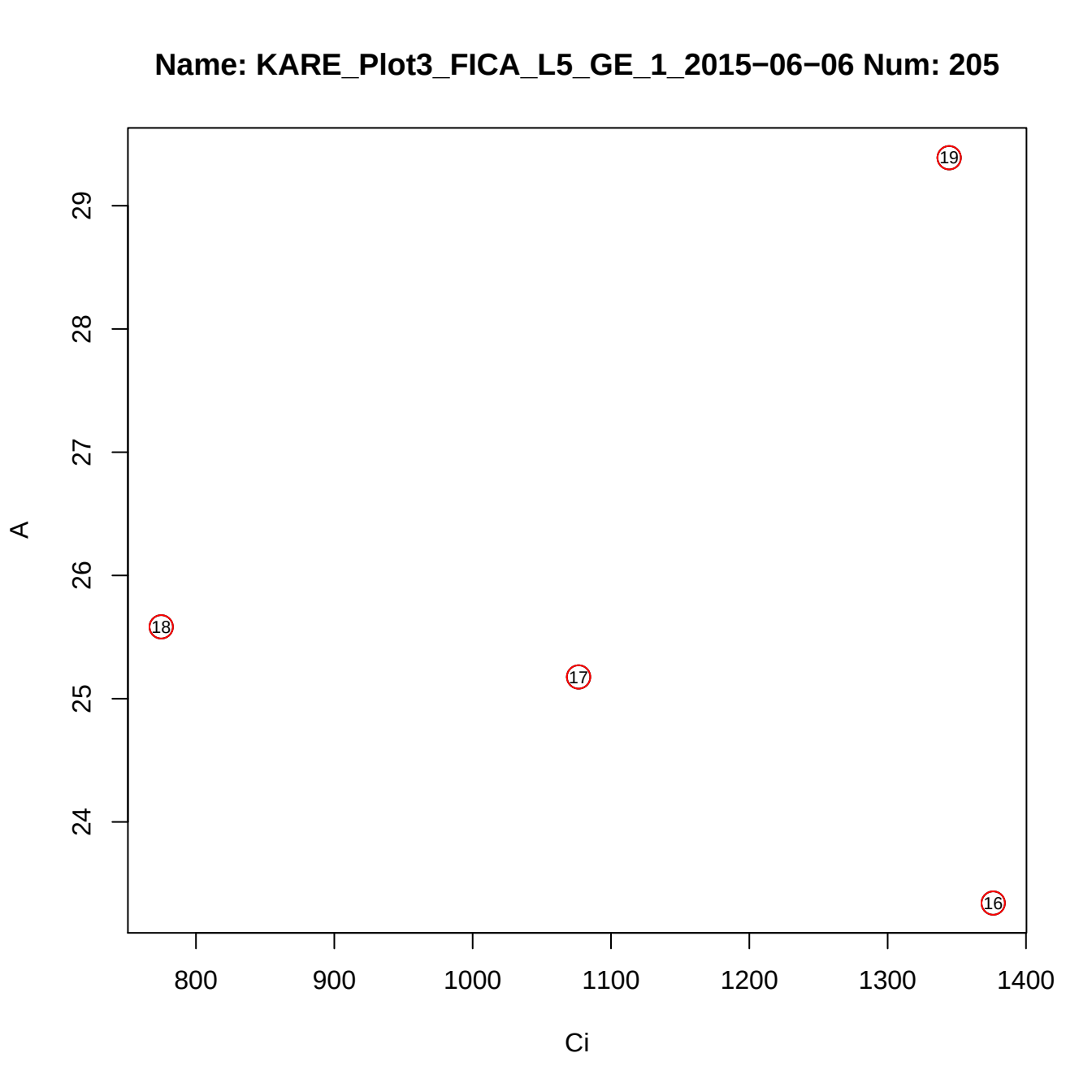
900
1000
1100
1200
1300
1400
Ci


Name: KARE_Plot3_FICA_L5_GE_1_2015−06−06 Num: 205
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Ci
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27
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800
900
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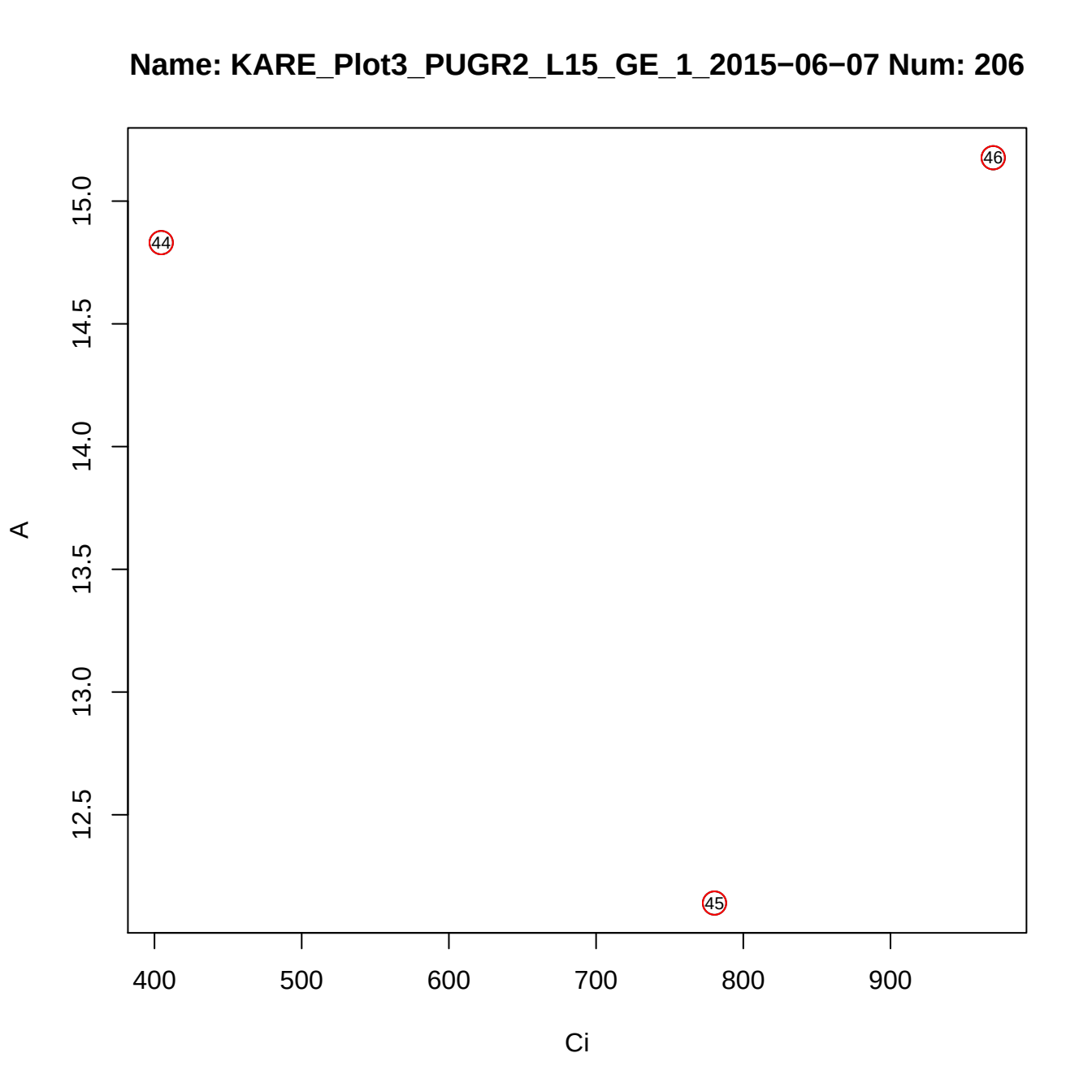
1100
1200
1300
1400
19
18
17
16


Name: KARE_Plot3_PUGR2_L15_GE_1_2015−06−07 Num: 206
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13.5
13.0
12.5
44
46
45
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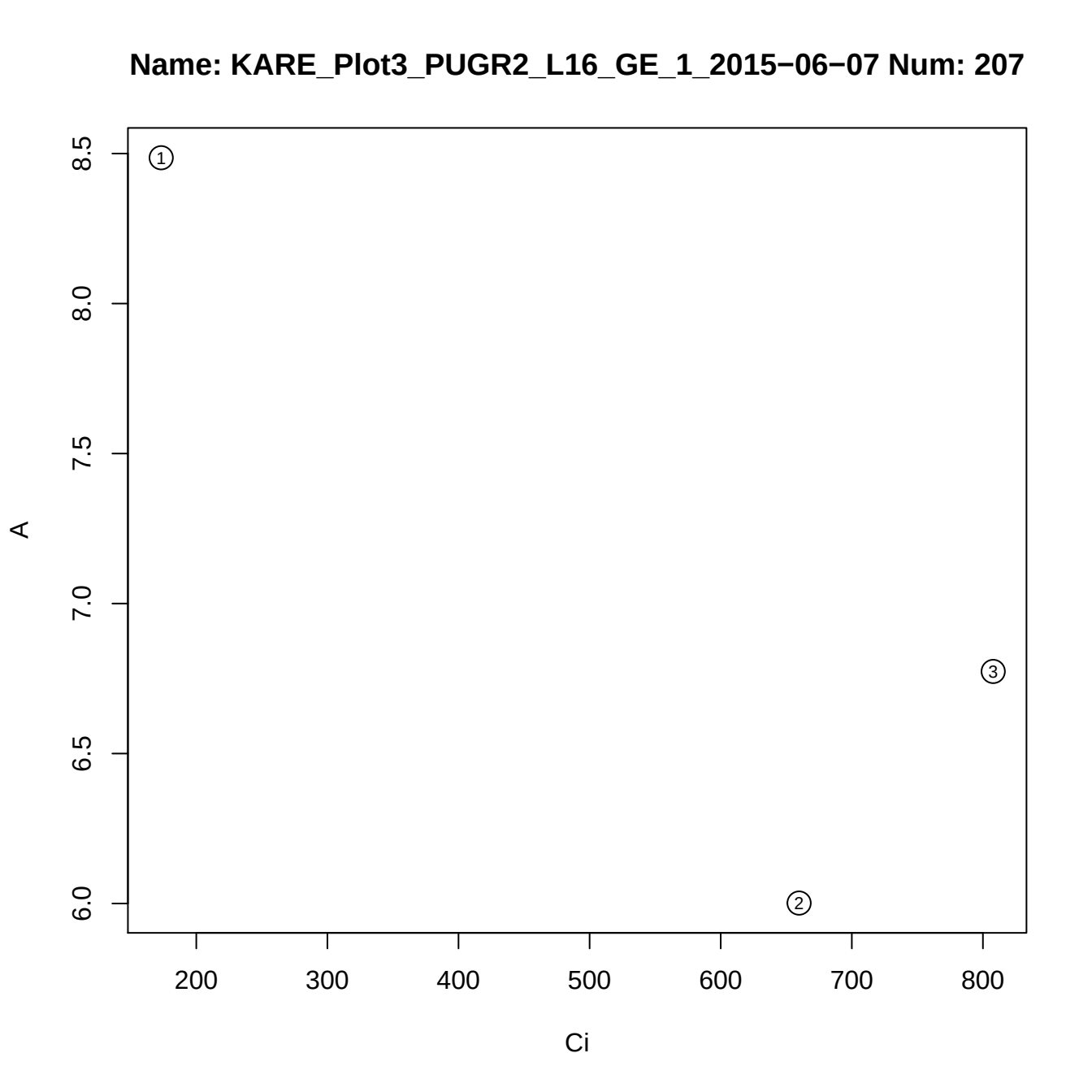
700
800
900
Ci


Name: KARE_Plot3_PUGR2_L16_GE_1_2015−06−07 Num: 207
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7.0
6.5
6.0
1
2
3
200
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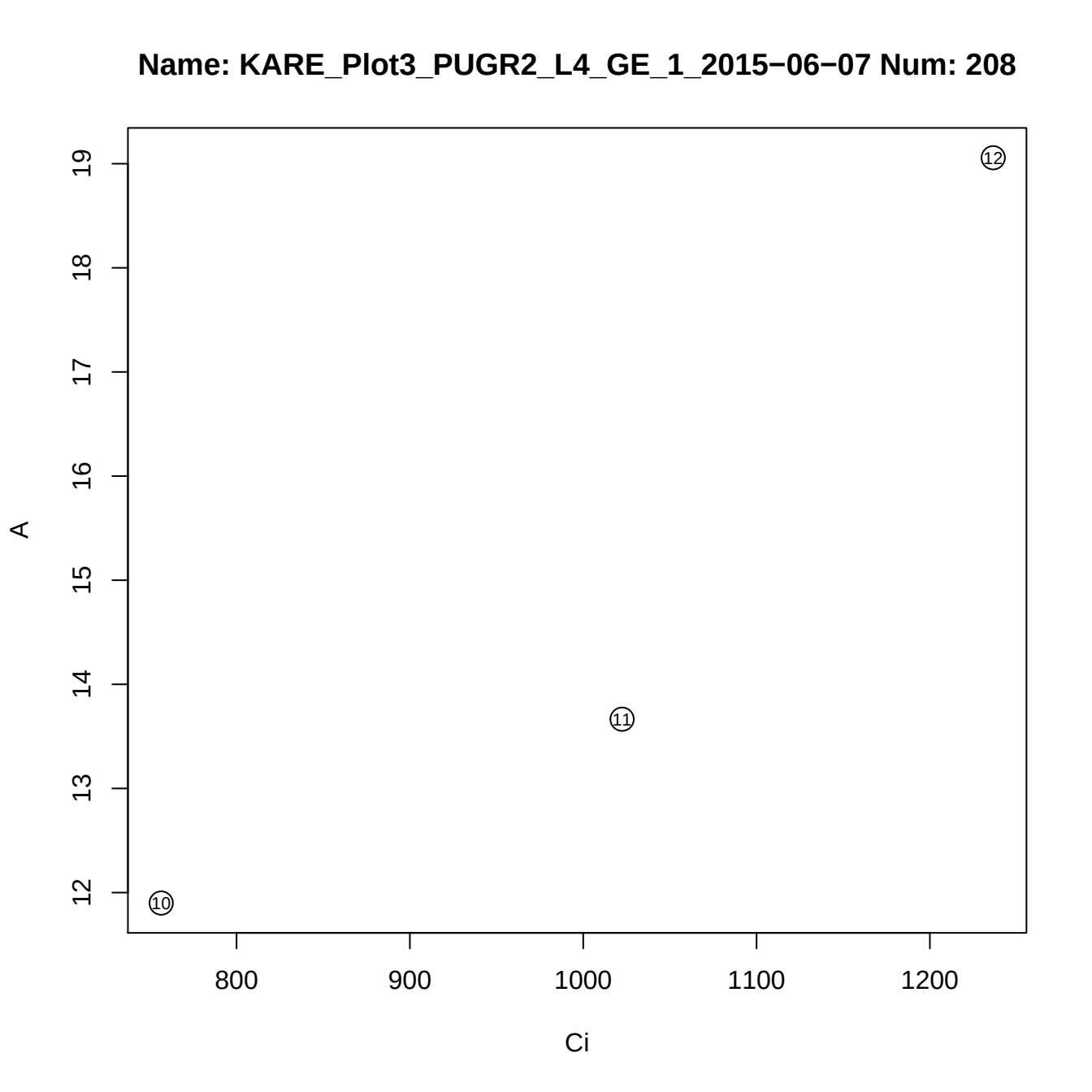
600
700
800
Ci


Name: KARE_Plot3_PUGR2_L4_GE_1_2015−06−07 Num: 208
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Ci
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13
14
15
16
17
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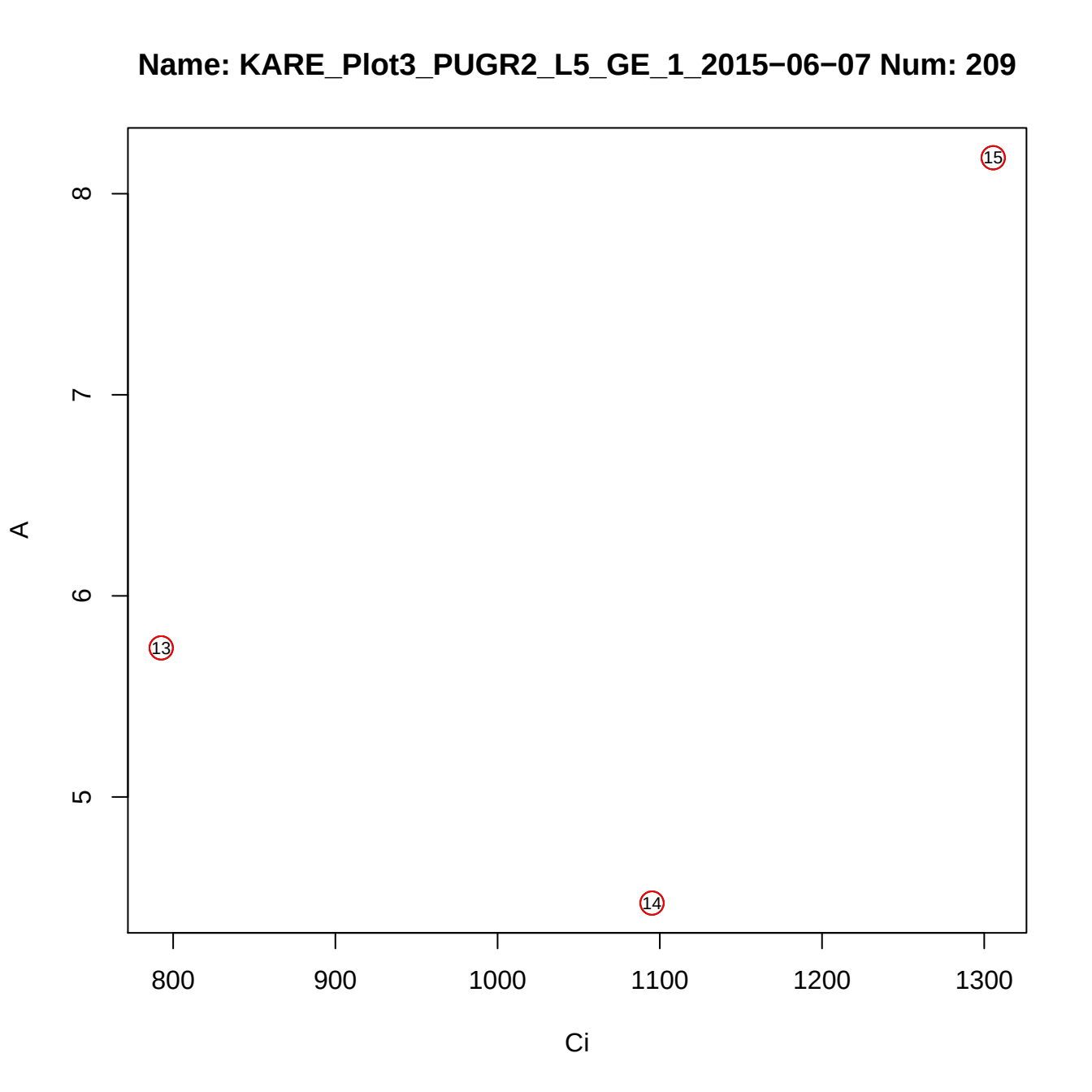
1200
10
11
12


Name: KARE_Plot3_PUGR2_L5_GE_1_2015−06−07 Num: 209
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Ci
5
6
7
8
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900
1000
1100
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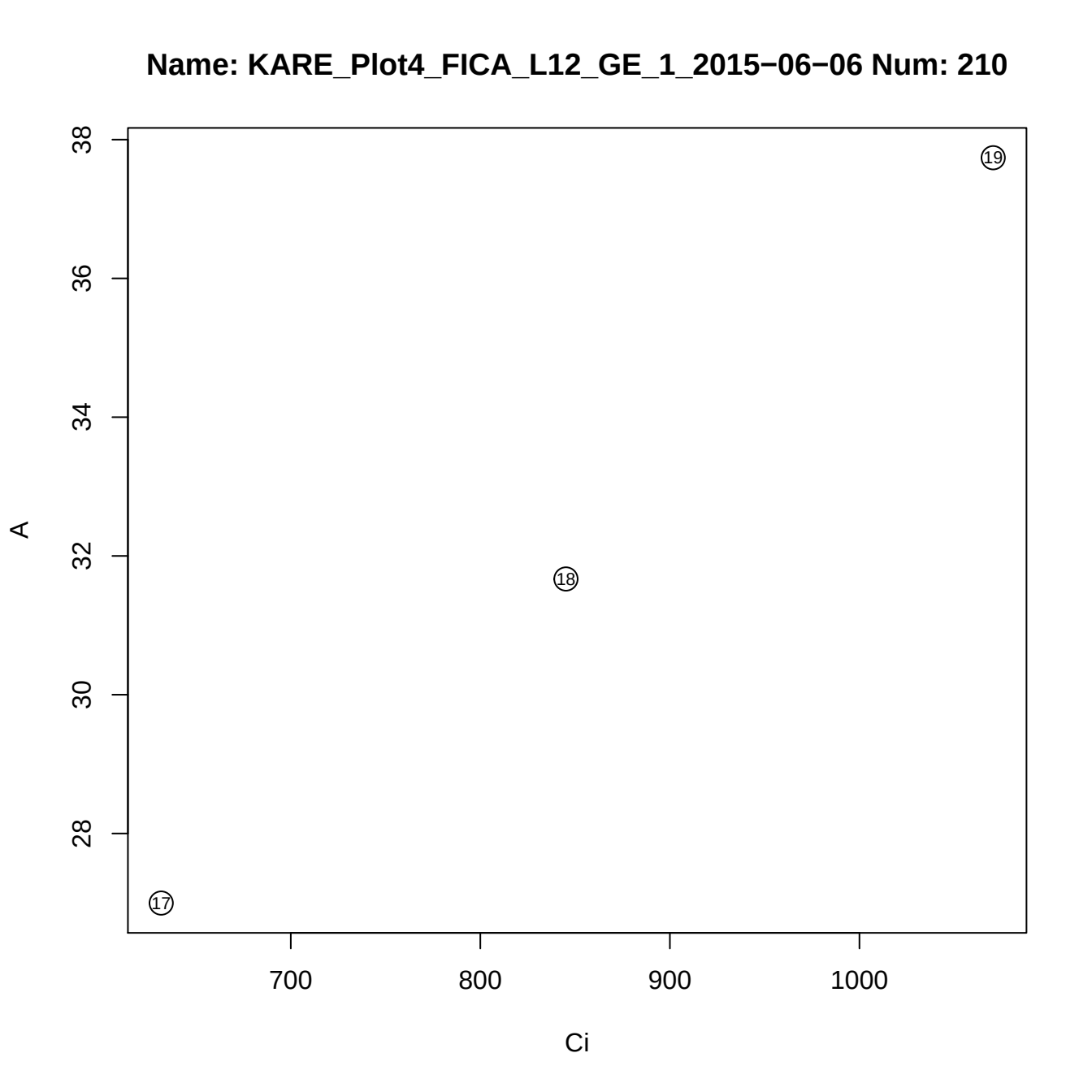
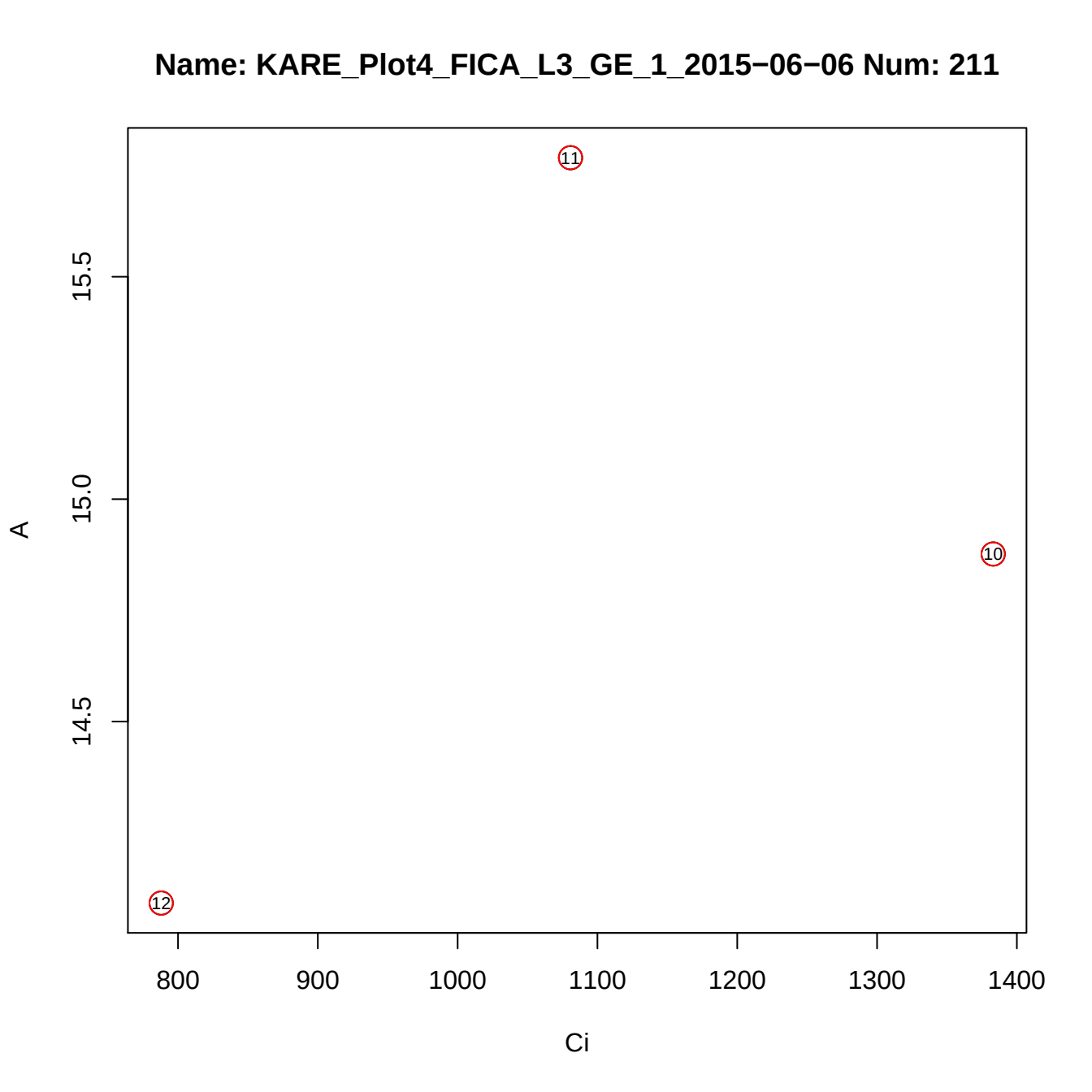
1300
13
14
15


Name: KARE_Plot4_FICA_L12_GE_1_2015−06−06 Num: 210
A
Ci
38
36
34
32
30
28
700
800
900
1000
17
18
19


Name: KARE_Plot4_FICA_L3_GE_1_2015−06−06 Num: 211
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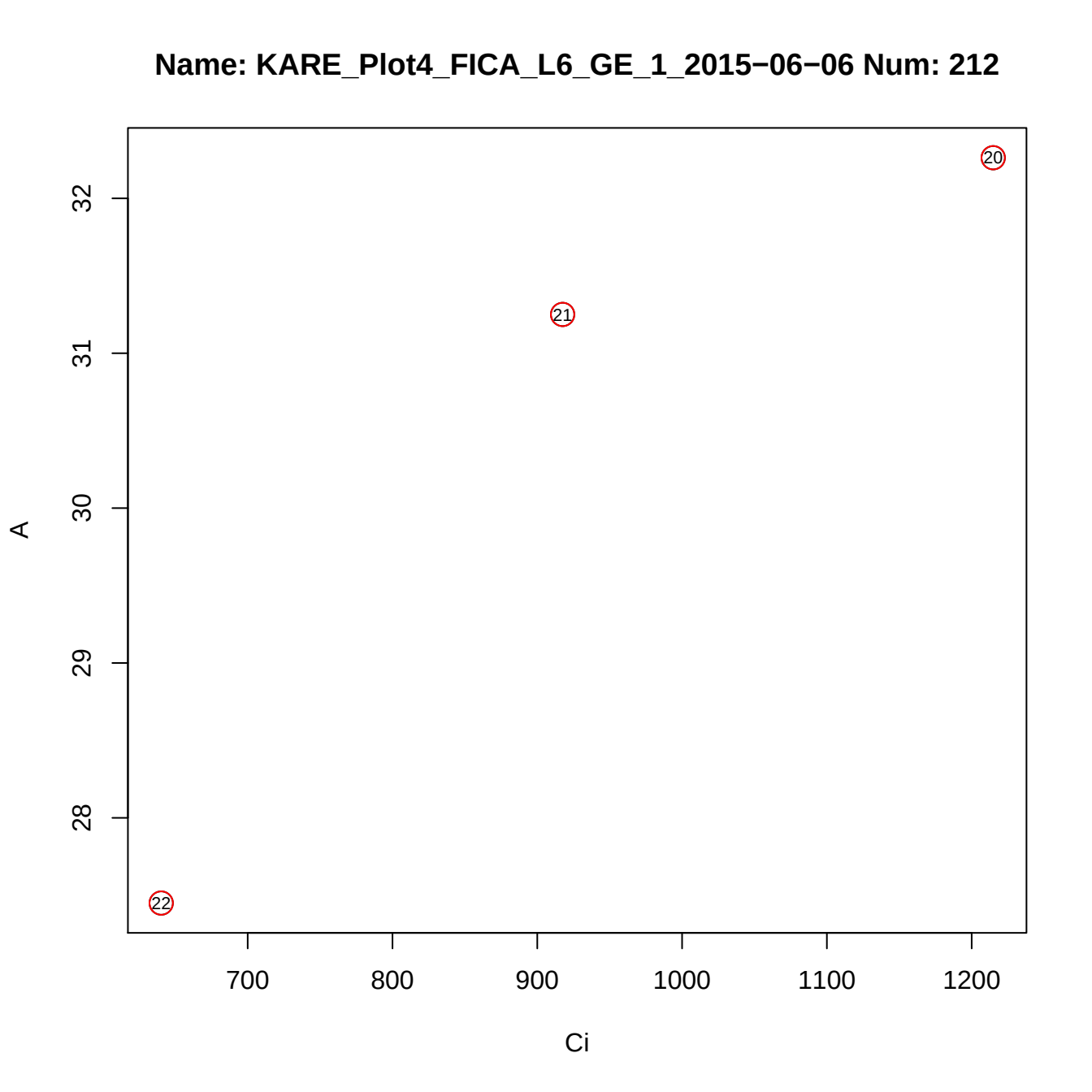
12
15.5
15.0
14.5
A
800
900
1000
1100
1200
1300
1400
Ci


Name: KARE_Plot4_FICA_L6_GE_1_2015−06−06 Num: 212
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31
30
29
28
20
21
22
700
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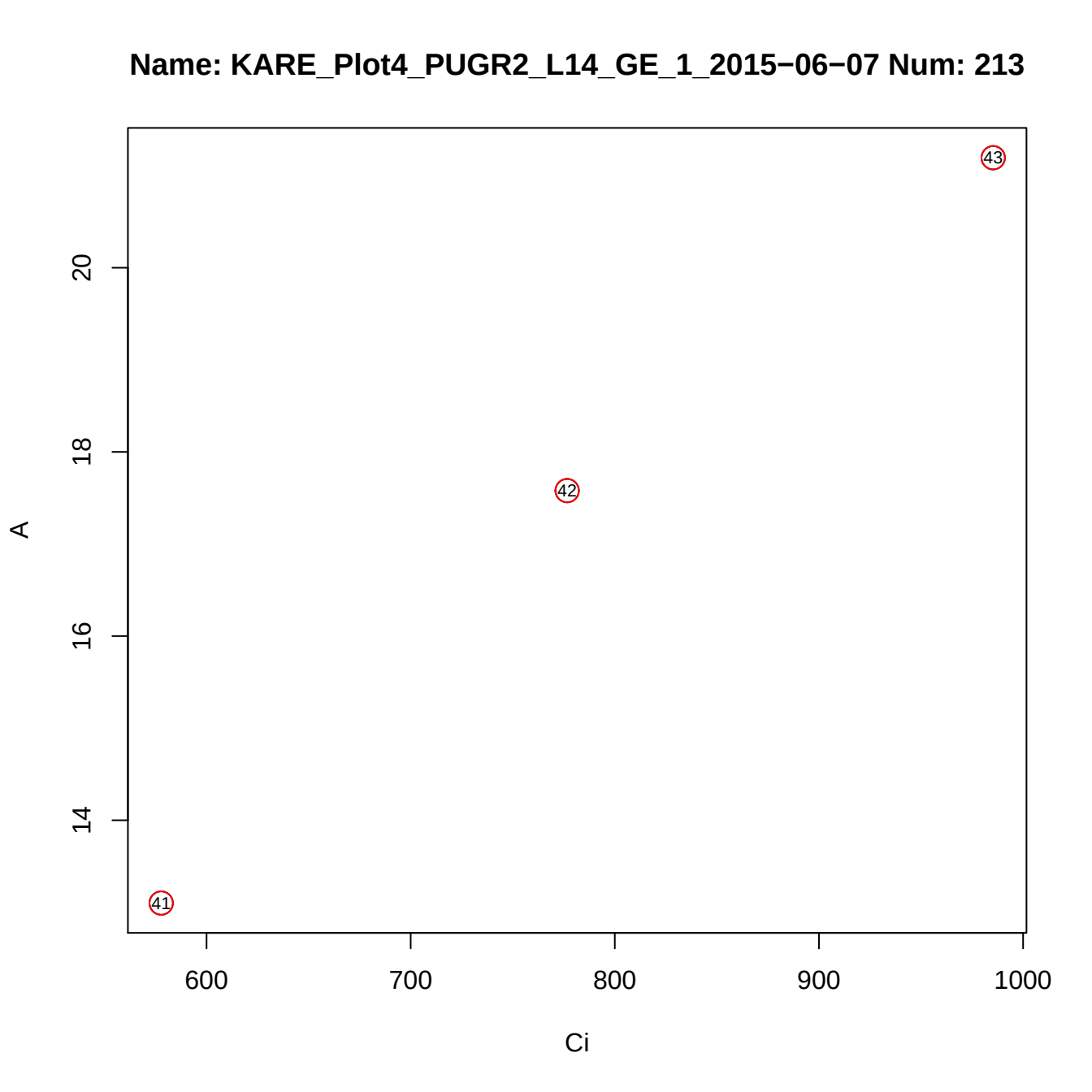
1000
1100
1200
Ci


Name: KARE_Plot4_PUGR2_L14_GE_1_2015−06−07 Num: 213
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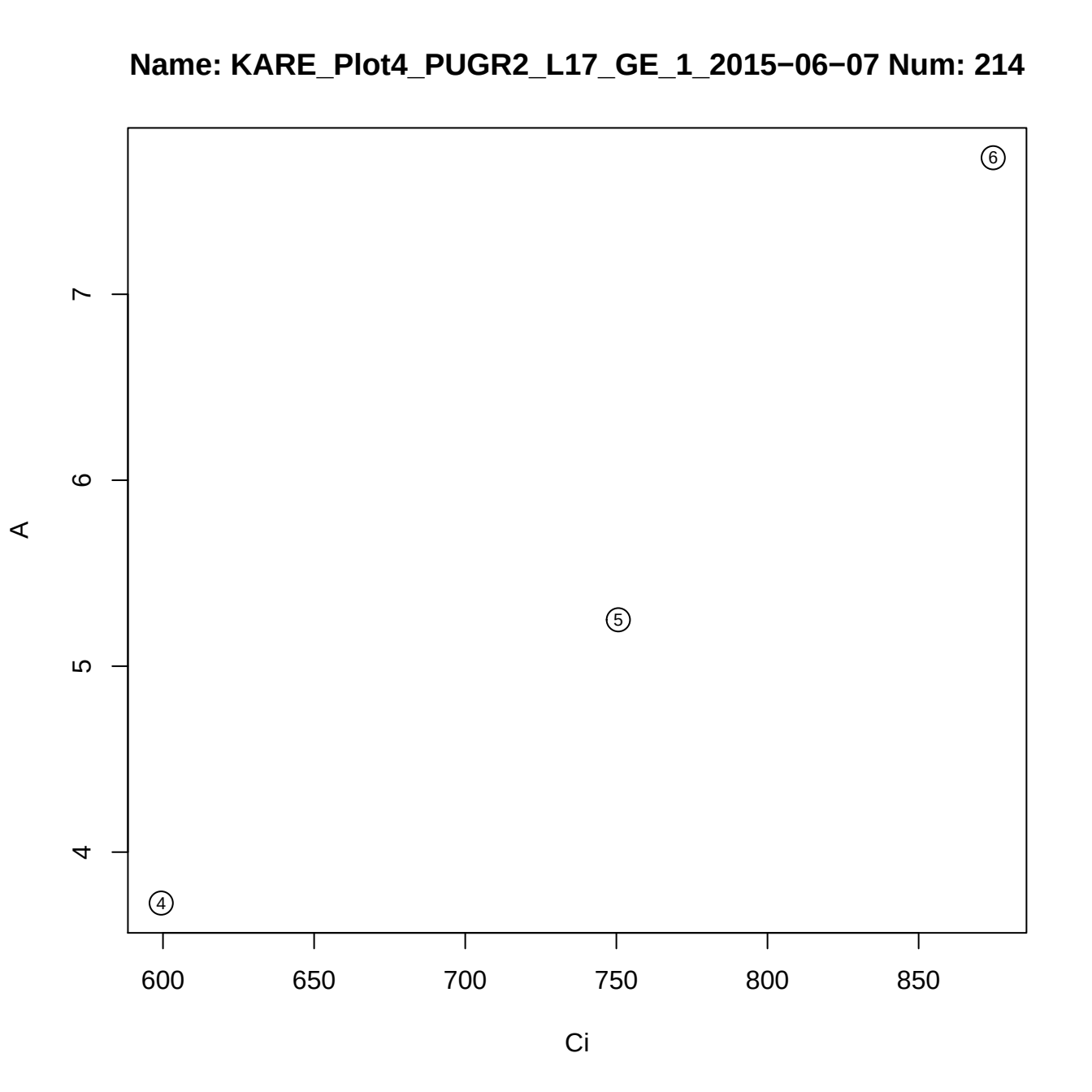
20
18
16
14
43
42
41
600
700
800
900
1000
Ci


Name: KARE_Plot4_PUGR2_L17_GE_1_2015−06−07 Num: 214
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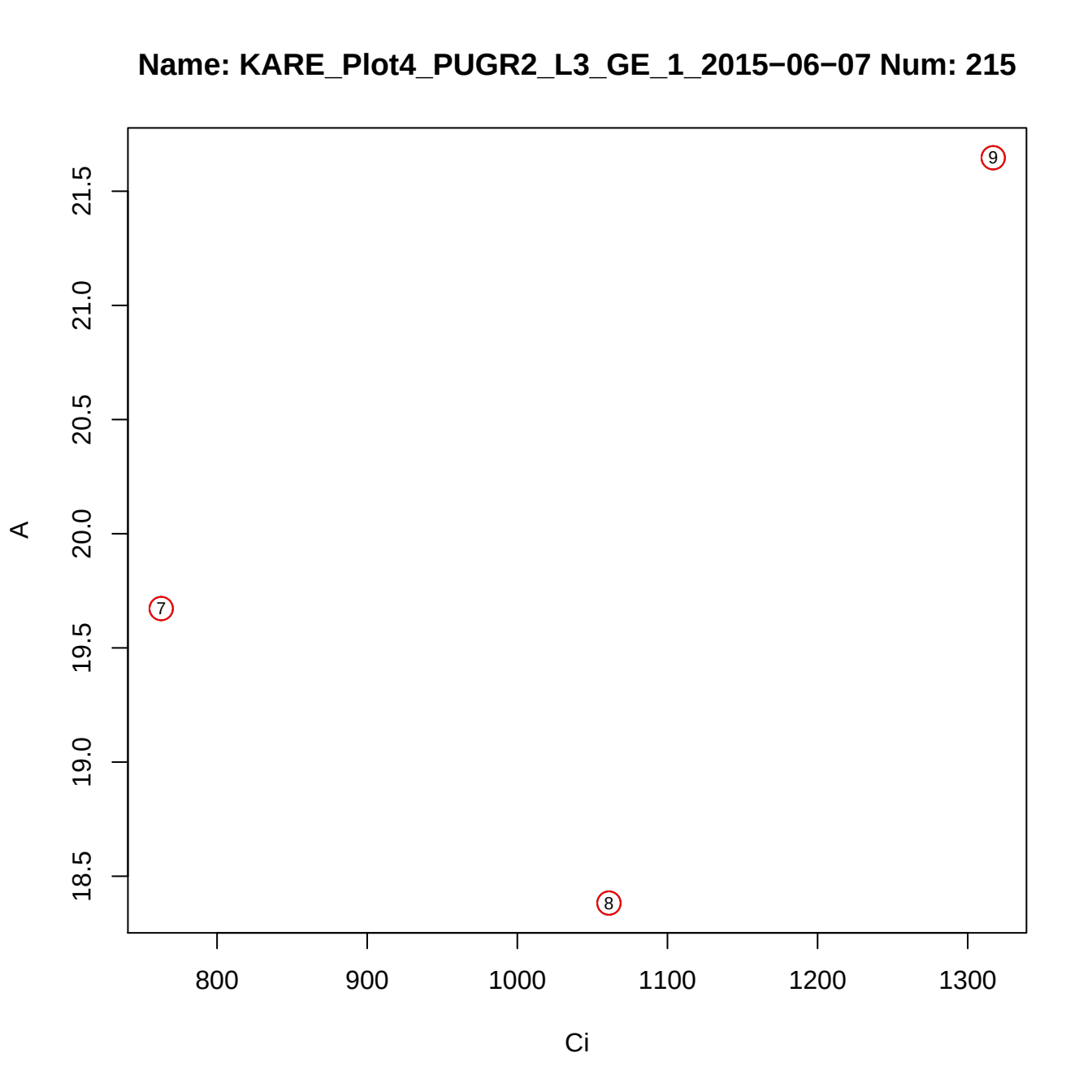
Ci
4
5
6
7
600
650
700
750
800
850
④
⑤
⑥


Name: KARE_Plot4_PUGR2_L3_GE_1_2015−06−07 Num: 215
A
Ci
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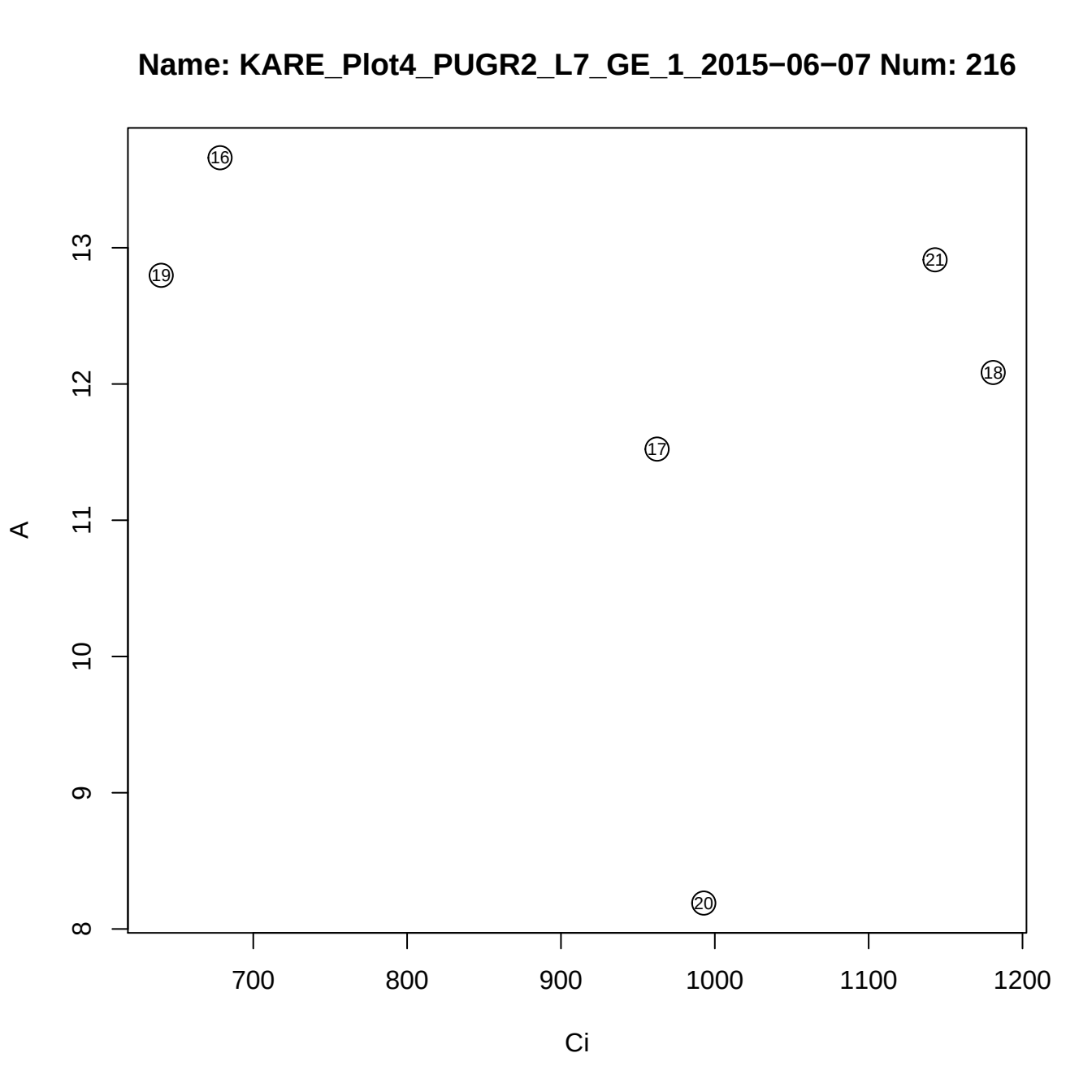
Name: KARE_Plot4_PUGR2_L7_GE_1_2015−06−07 Num: 216
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Ci
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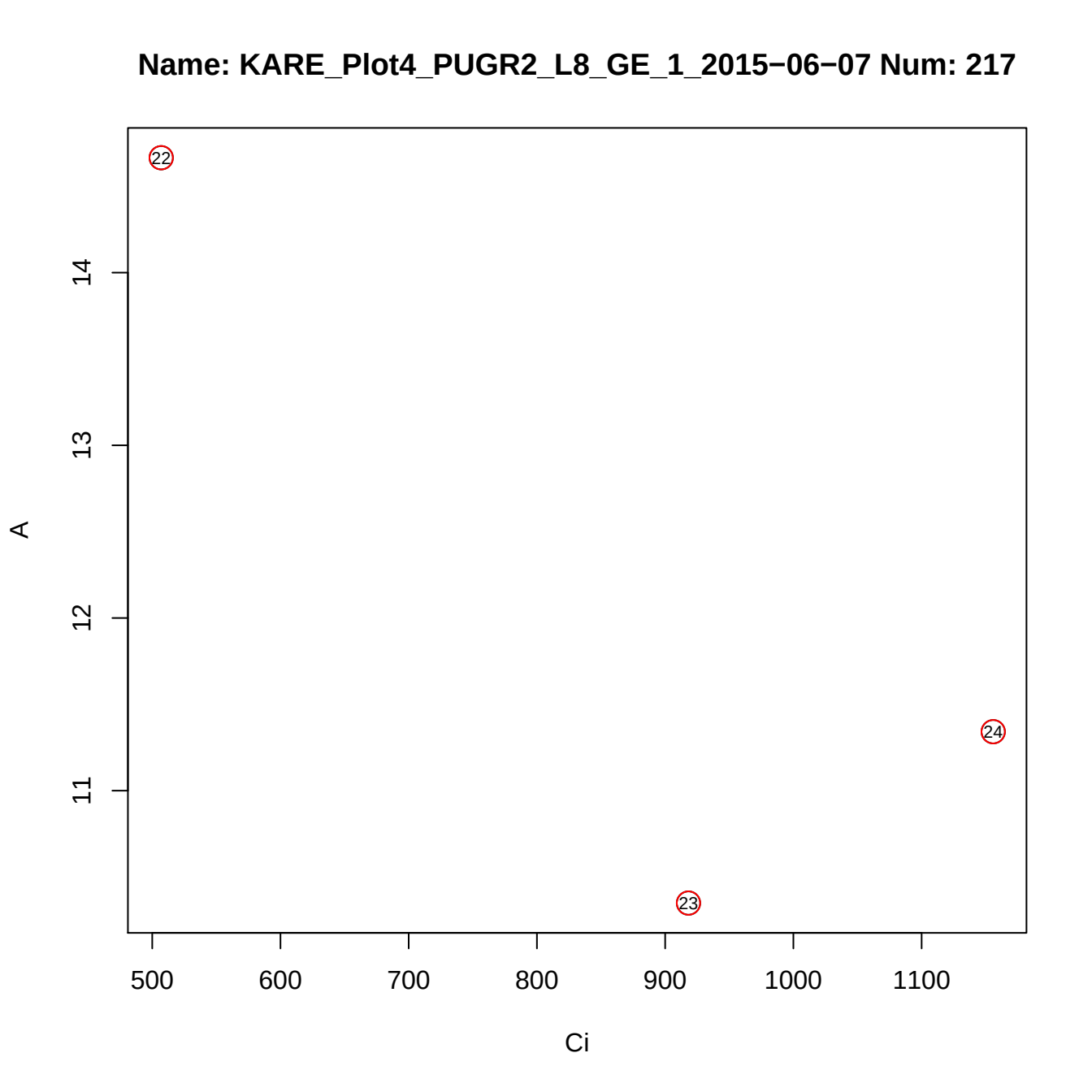
Name: KARE_Plot4_PUGR2_L8_GE_1_2015−06−07 Num: 217
22
23
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Ci
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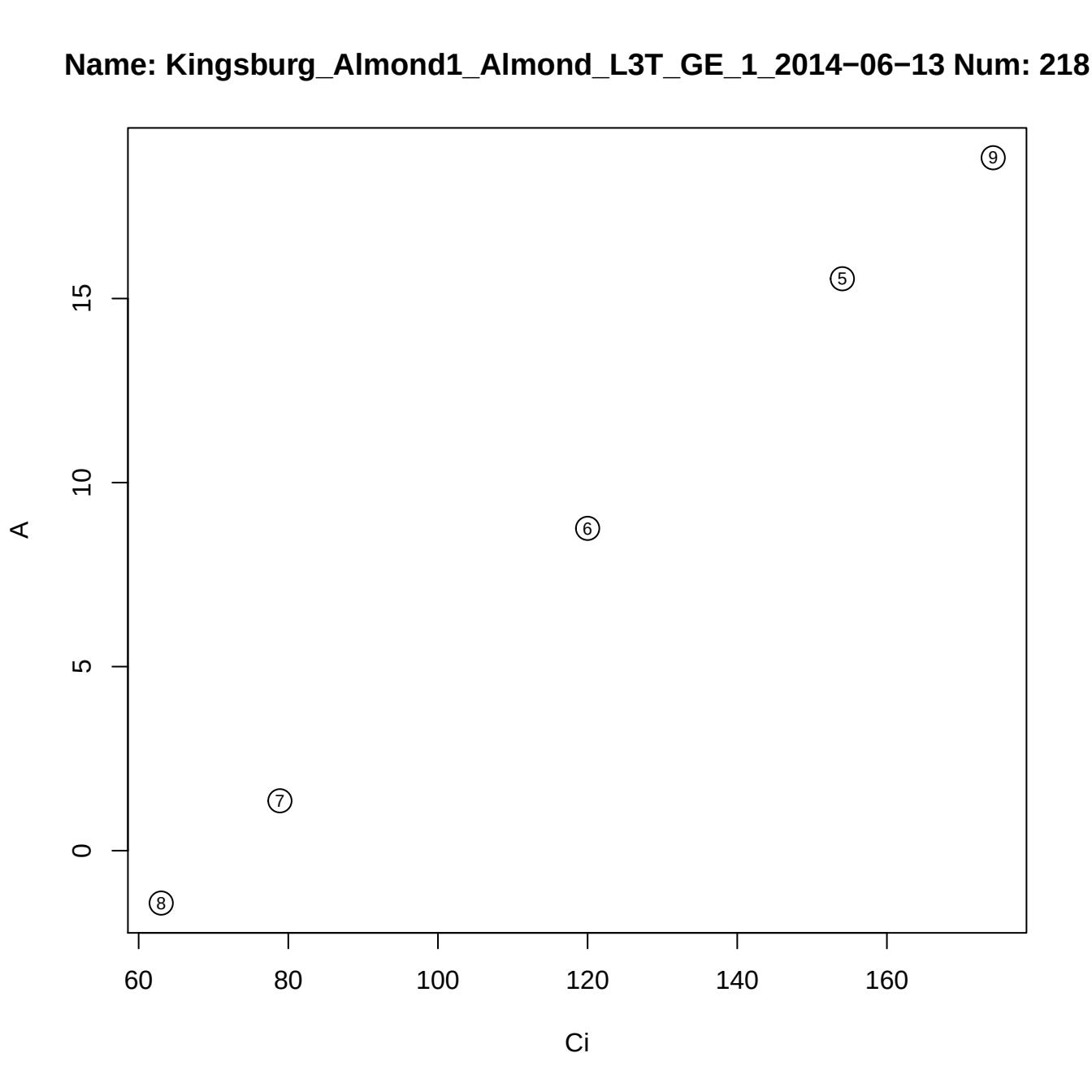
1000
1100


Name: Kingsburg_Almond1_Almond_L3T_GE_1_2014−06−13 Num: 218
A
0
5
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Ci
60
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100
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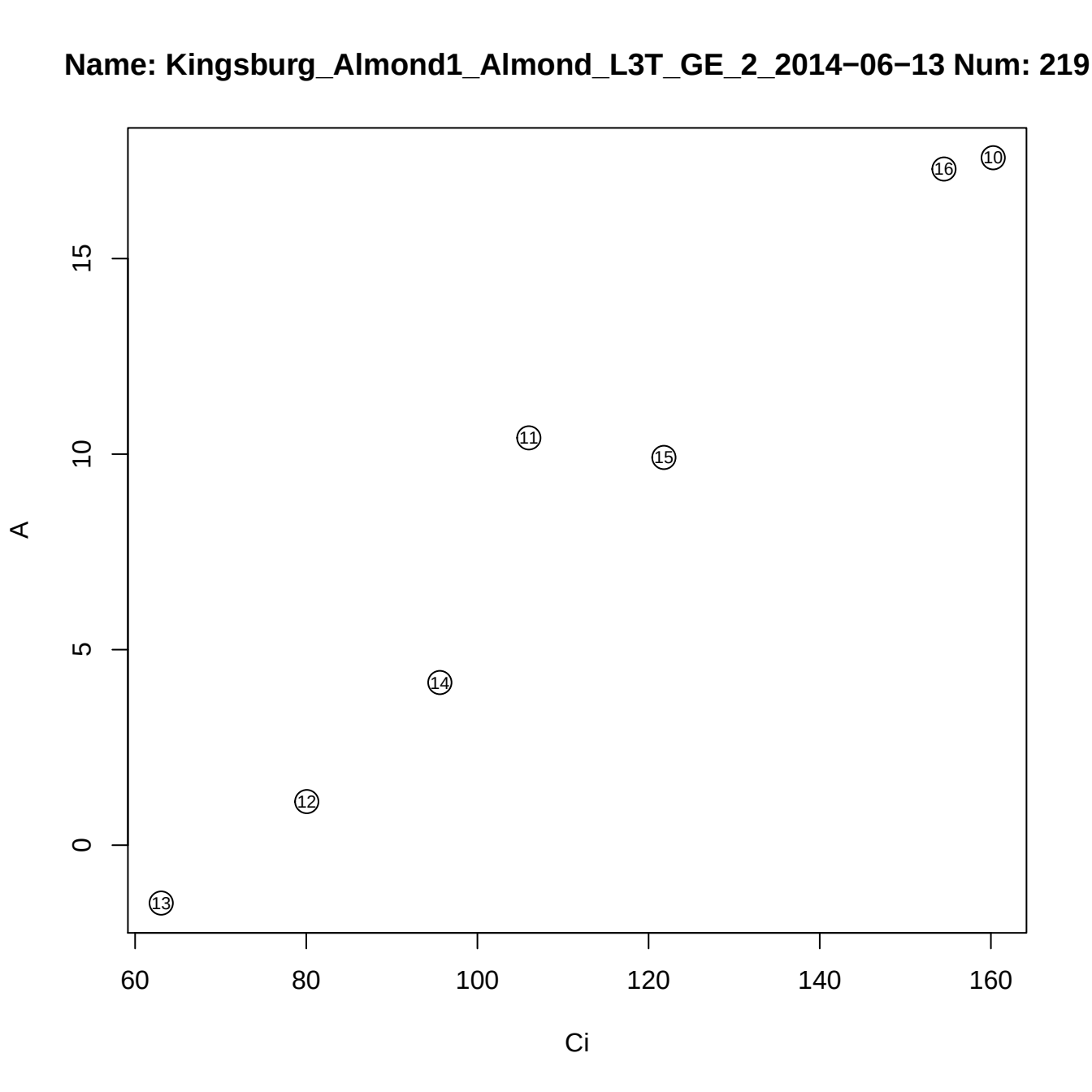
160
9
5
6
7
8


Name: Kingsburg_Almond1_Almond_L3T_GE_2_2014−06−13 Num: 219
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160
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13
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15
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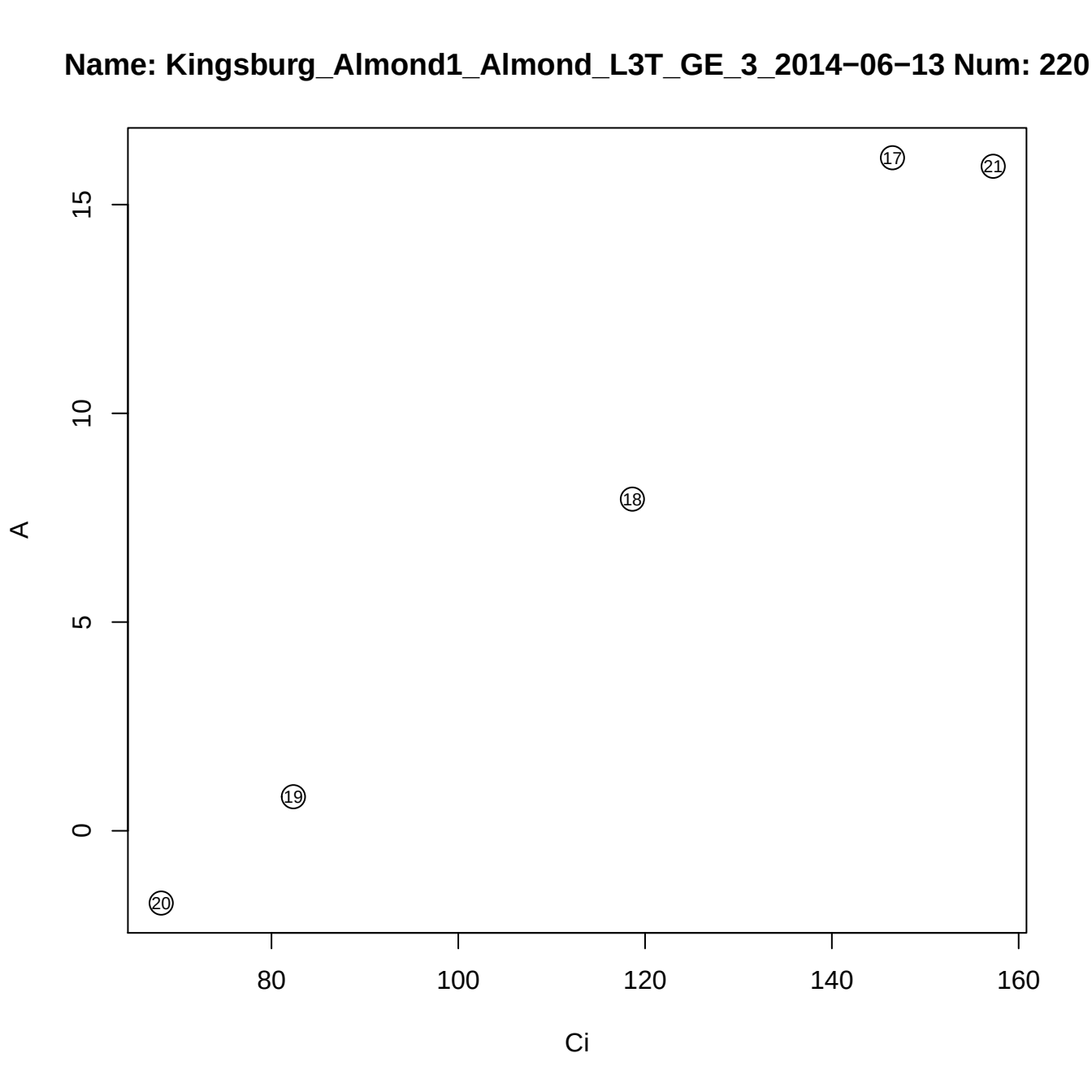
Name: Kingsburg_Almond1_Almond_L3T_GE_3_2014−06−13 Num: 220
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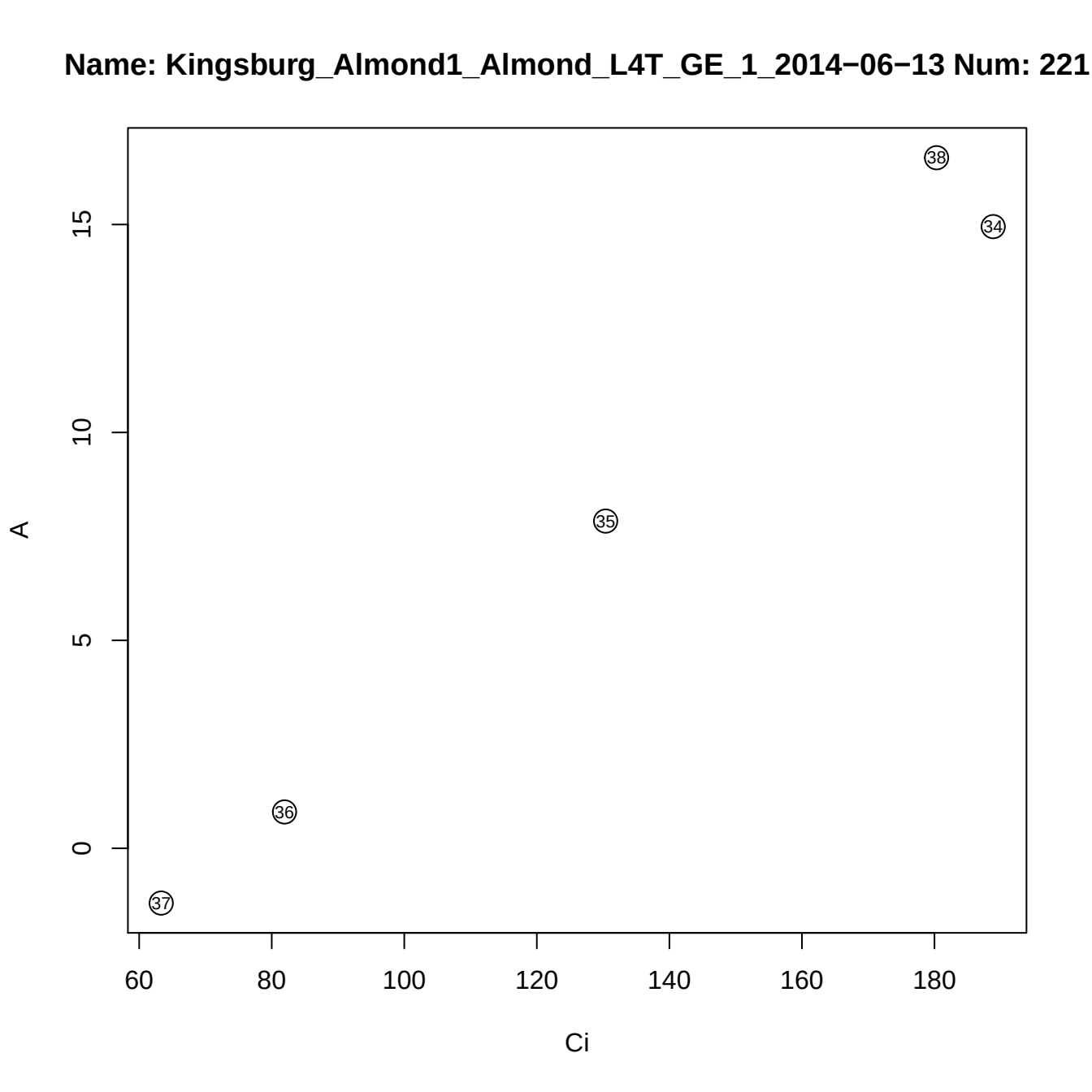
21
18
19
20


Name: Kingsburg_Almond1_Almond_L4T_GE_1_2014−06−13 Num: 221
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0
5
10
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Ci
60
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160
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34
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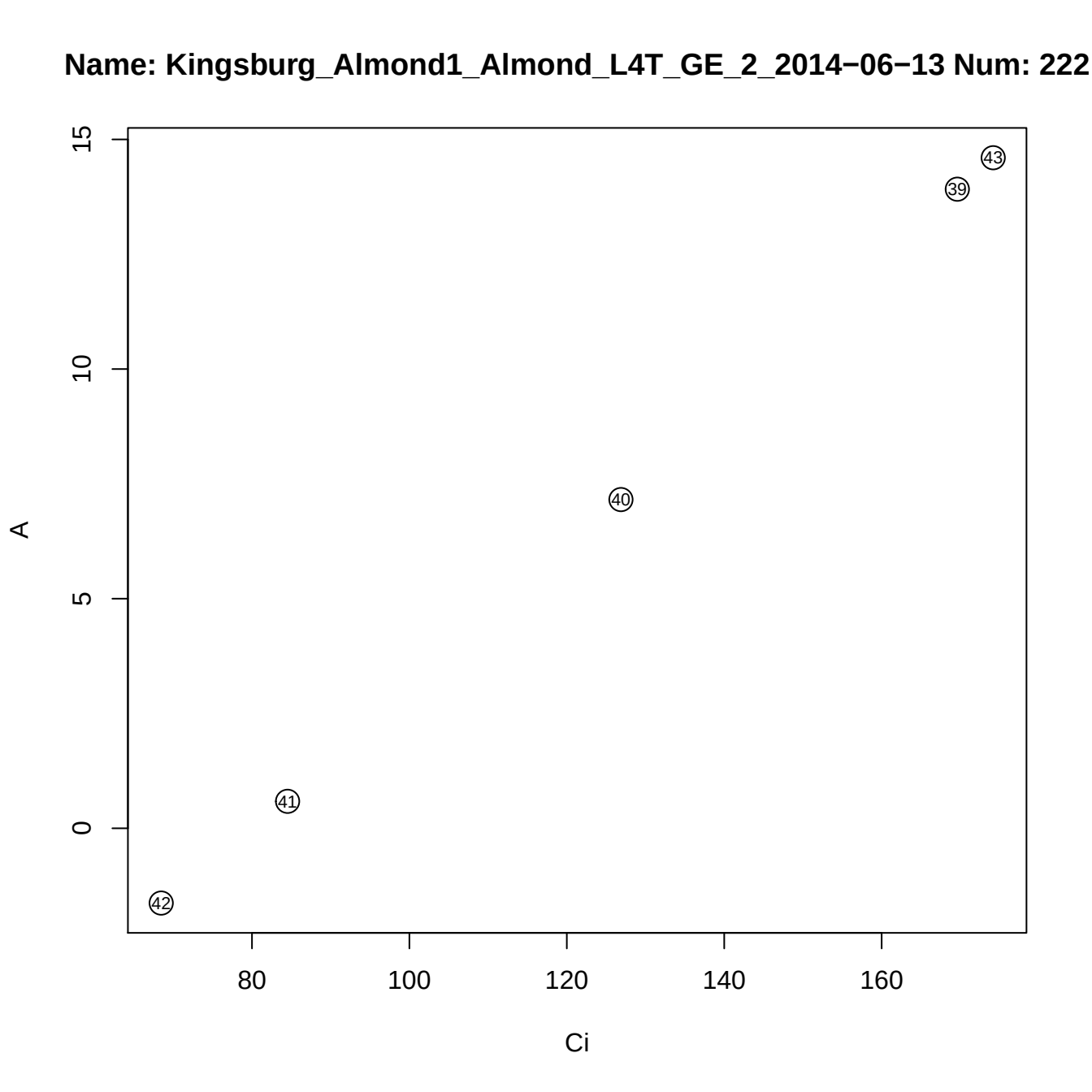
36
37


Name: Kingsburg_Almond1_Almond_L4T_GE_2_2014−06−13 Num: 222
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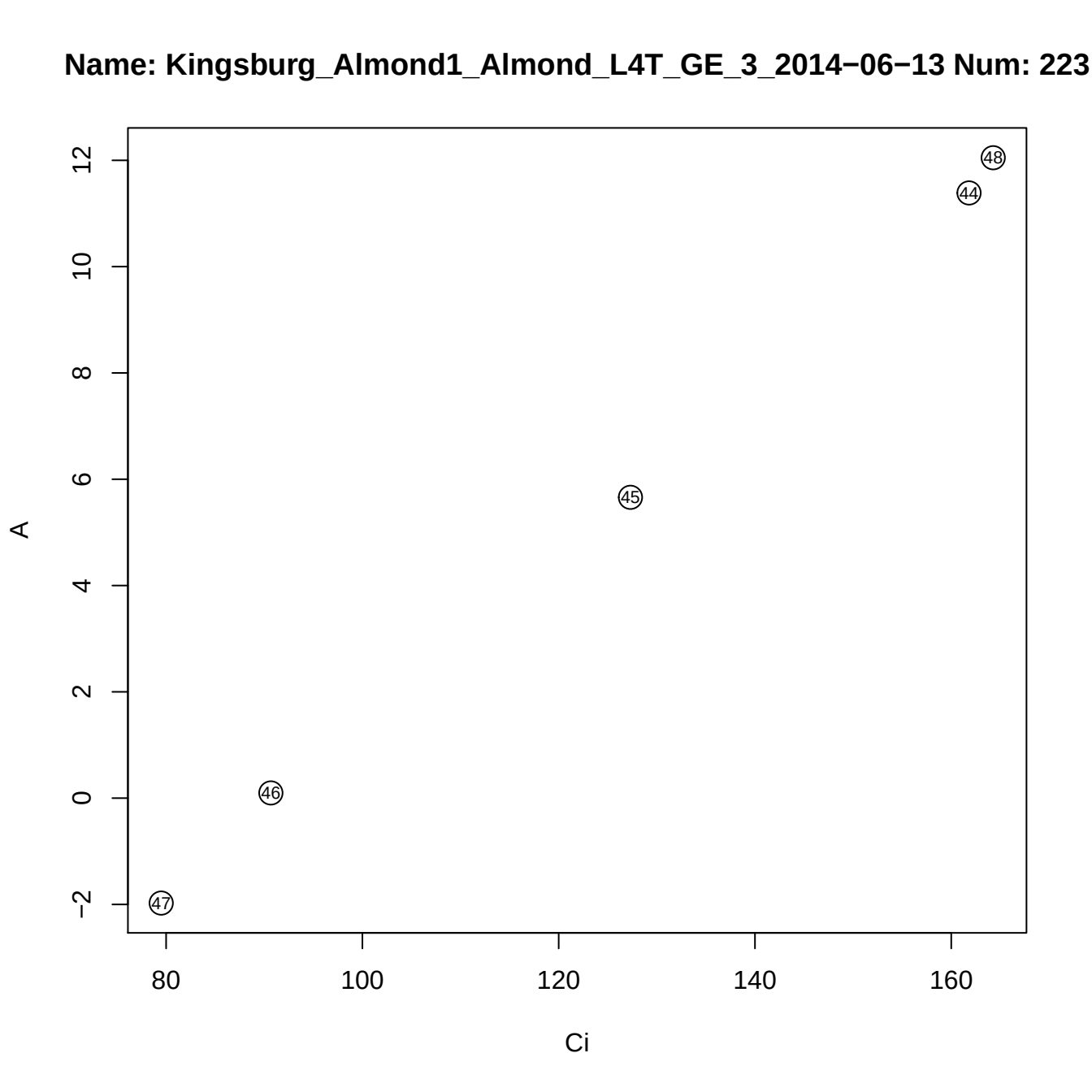
Ci
0
5
10
15
80
100
120
140
160
39
40
41
42
43


Name: Kingsburg_Almond1_Almond_L4T_GE_3_2014−06−13 Num: 223
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Ci
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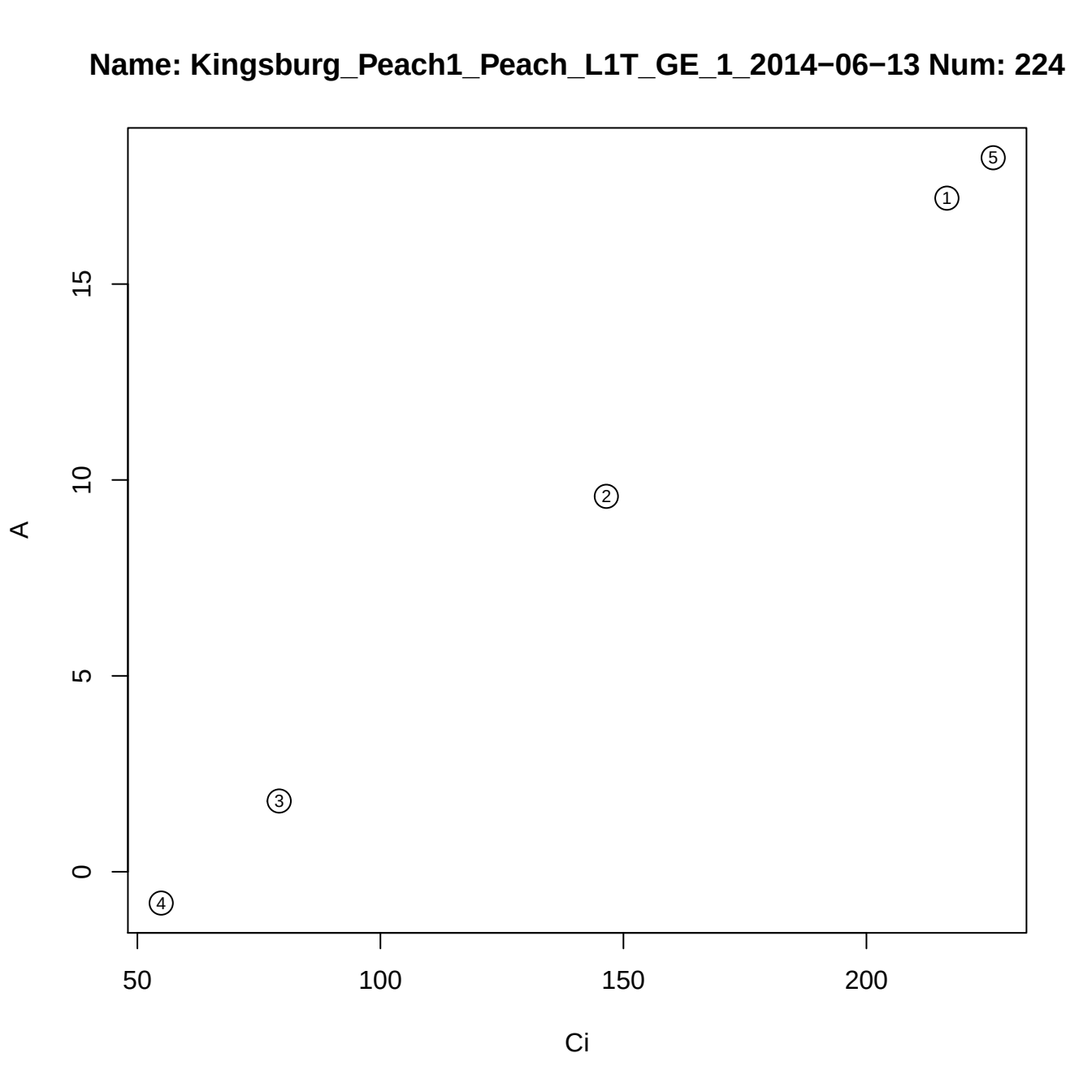
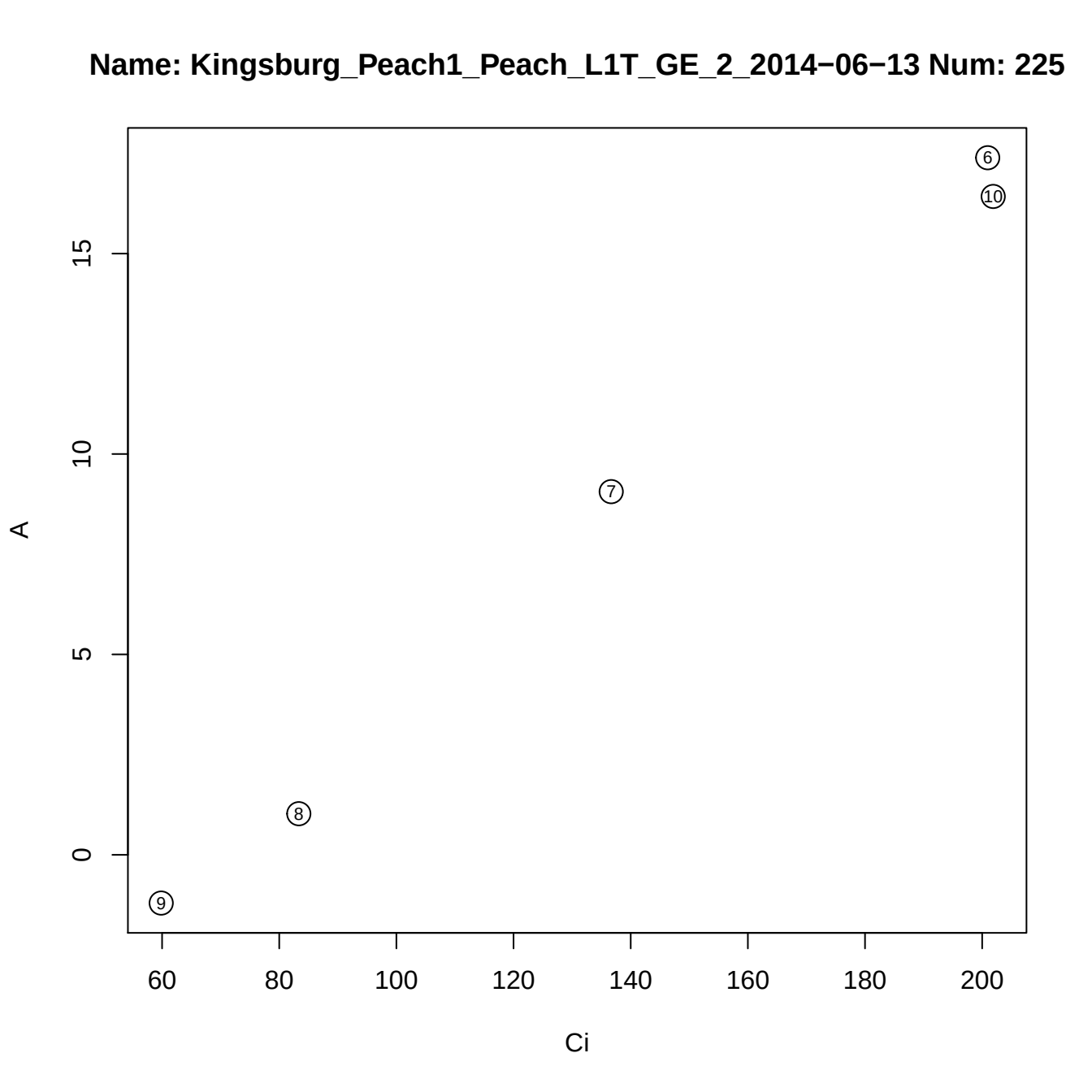
0
2
4
6
8
10
12
80
100
120
140
160
48
44
45
46
47


Name: Kingsburg_Peach1_Peach_L1T_GE_1_2014−06−13 Num: 224
A
0
5
10
15
Ci
50
100
150
200
1
2
3
4
5


Name: Kingsburg_Peach1_Peach_L1T_GE_2_2014−06−13 Num: 225
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5
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15
Ci
60
80
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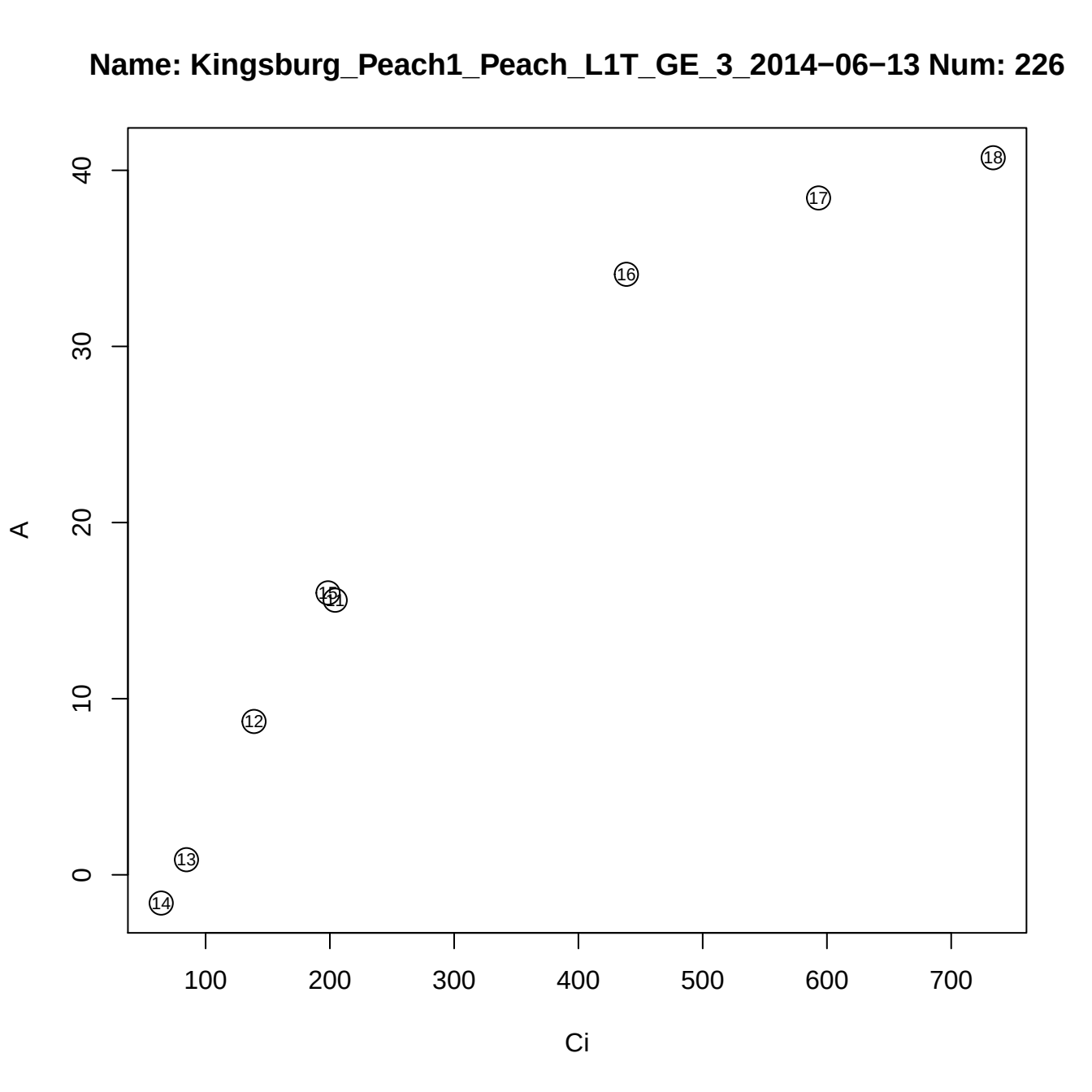
200
6
10
7
8
9


Name: Kingsburg_Peach1_Peach_L1T_GE_3_2014−06−13 Num: 226
A
Ci
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10
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40
100
200
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400
500
600
700
18
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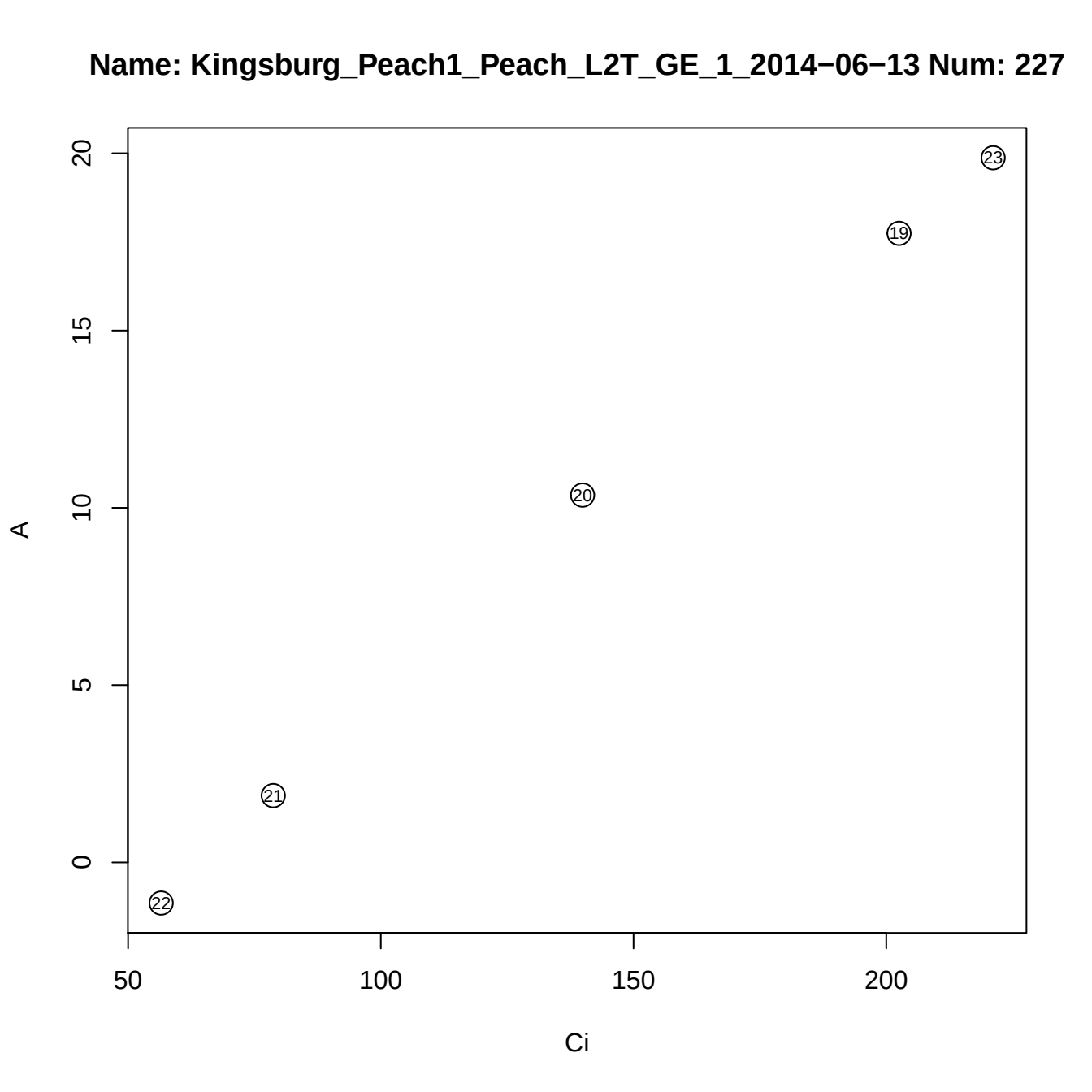
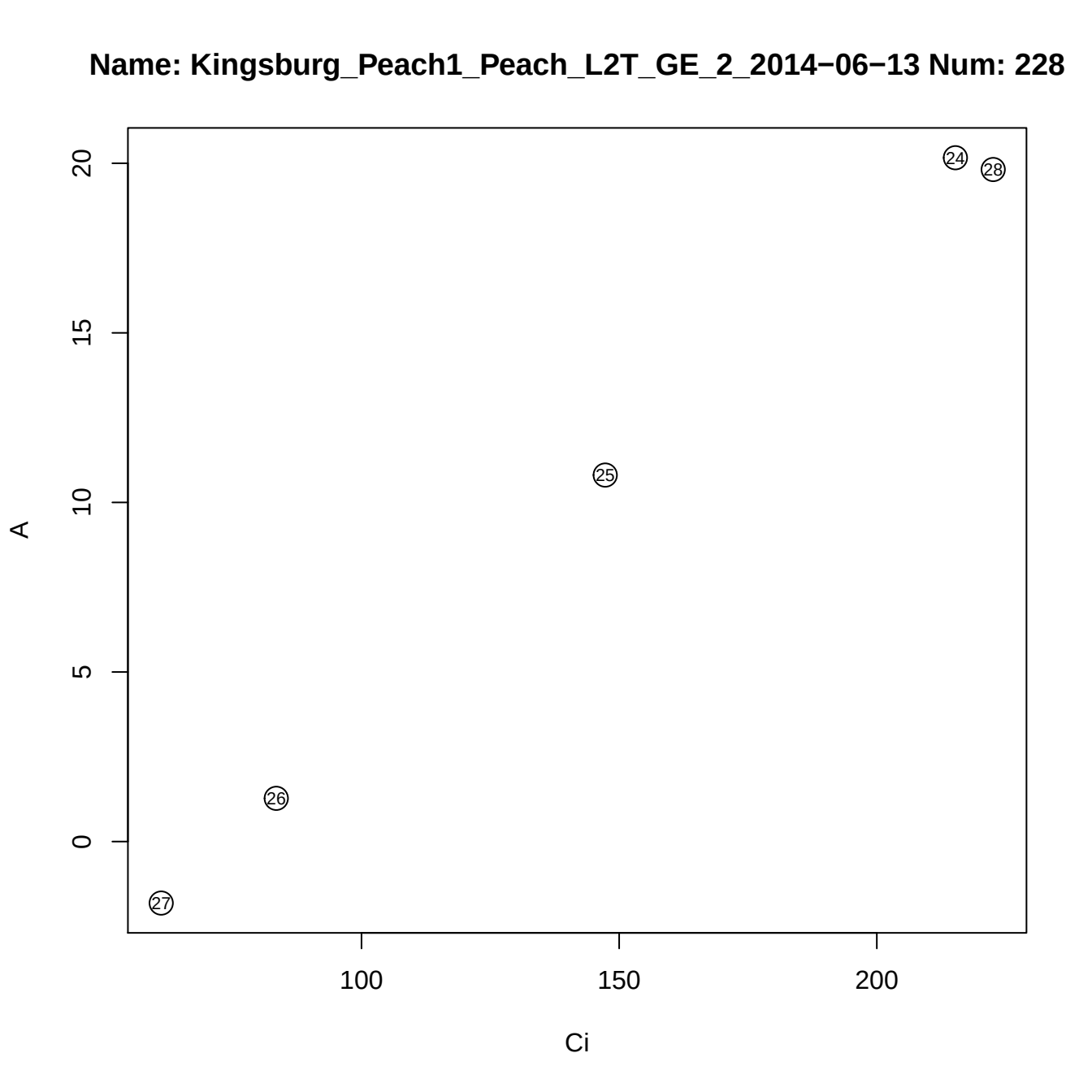
11
12
13
14


Name: Kingsburg_Peach1_Peach_L2T_GE_1_2014−06−13 Num: 227
A
Ci
0
5
10
15
20
50
100
150
200
19
20
21
22
23


Name: Kingsburg_Peach1_Peach_L2T_GE_2_2014−06−13 Num: 228
A
Ci
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5
10
15
20
100
150
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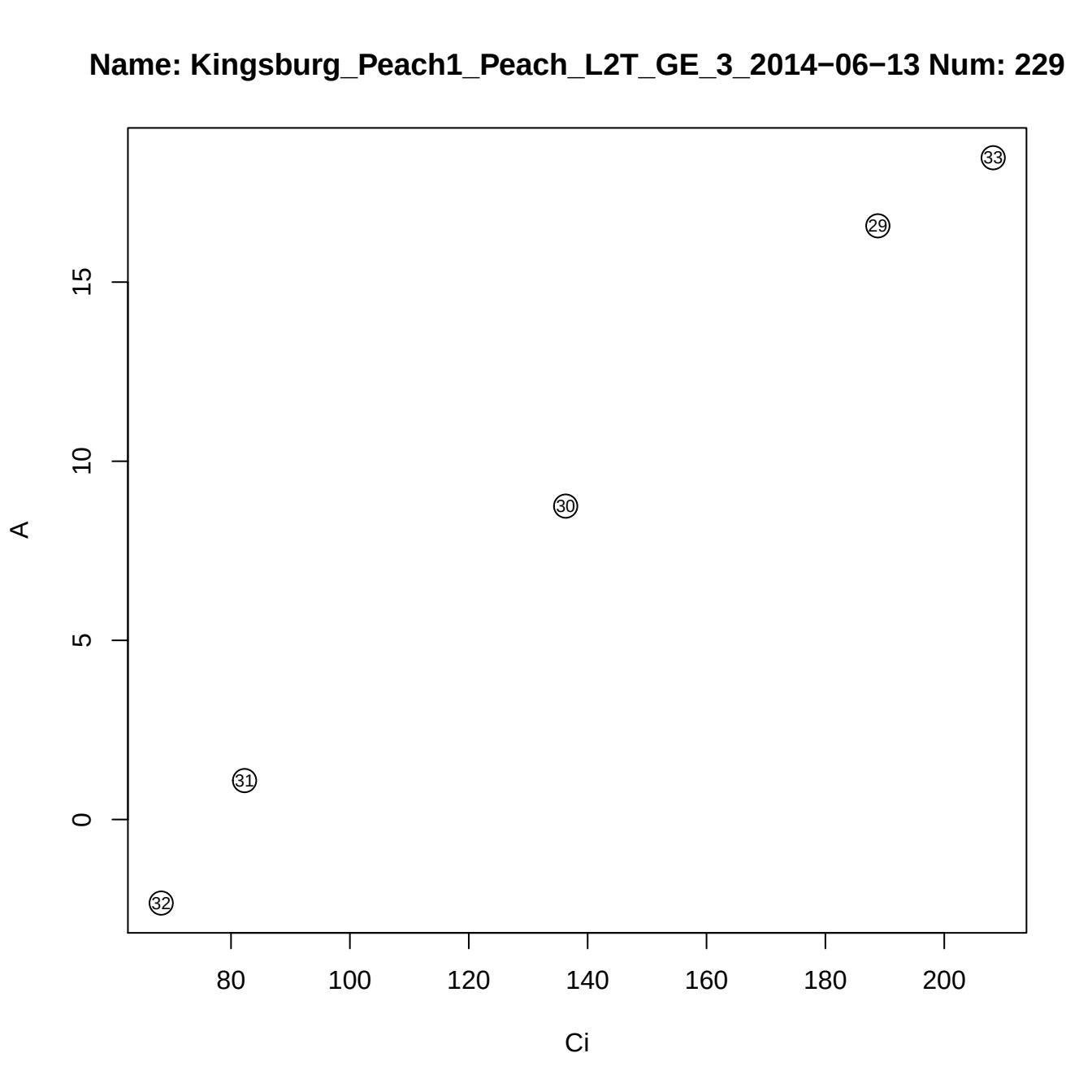
28
25
26
27


Name: Kingsburg_Peach1_Peach_L2T_GE_3_2014−06−13 Num: 229
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Ci
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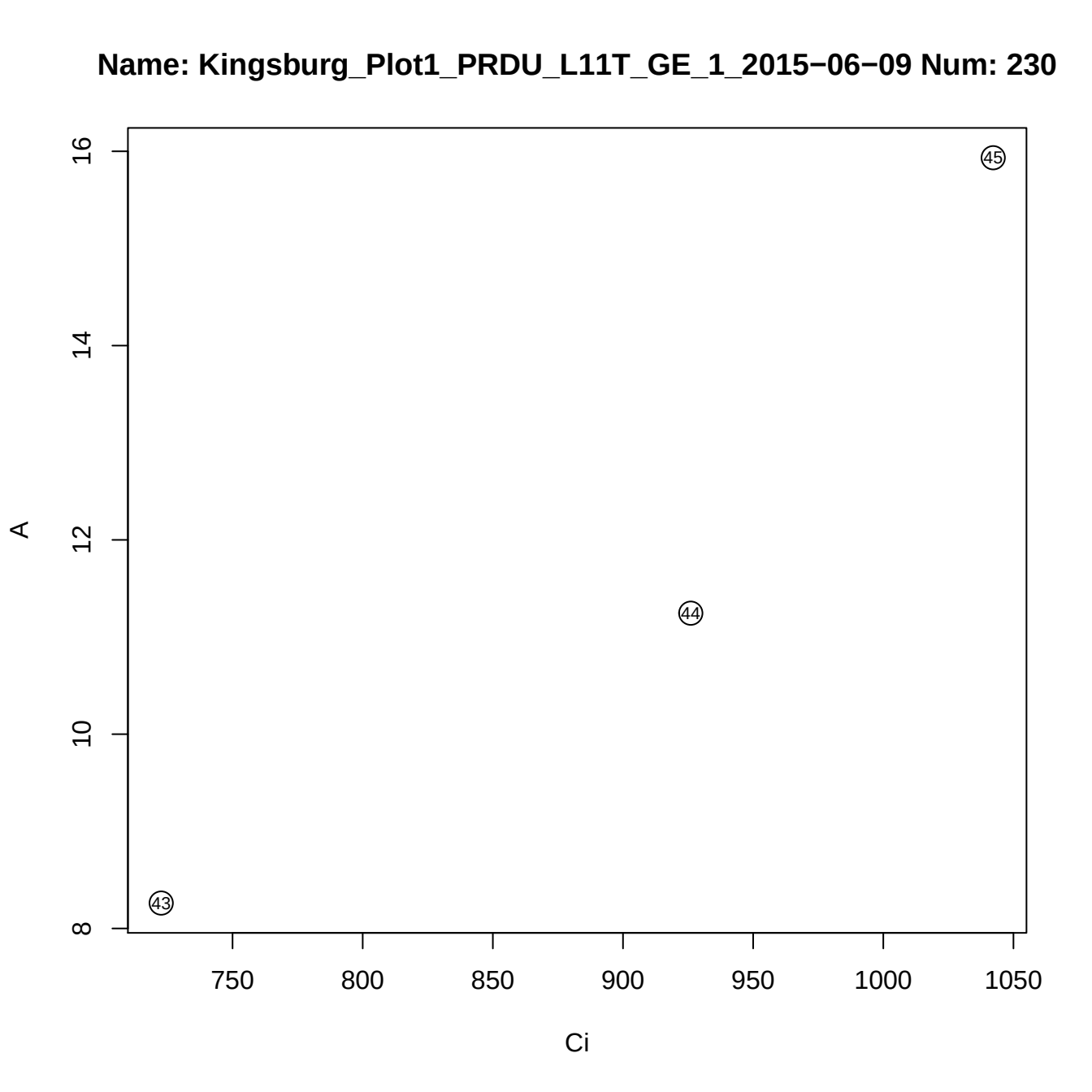
30
31
32
33


Name: Kingsburg_Plot1_PRDU_L11T_GE_1_2015−06−09 Num: 230
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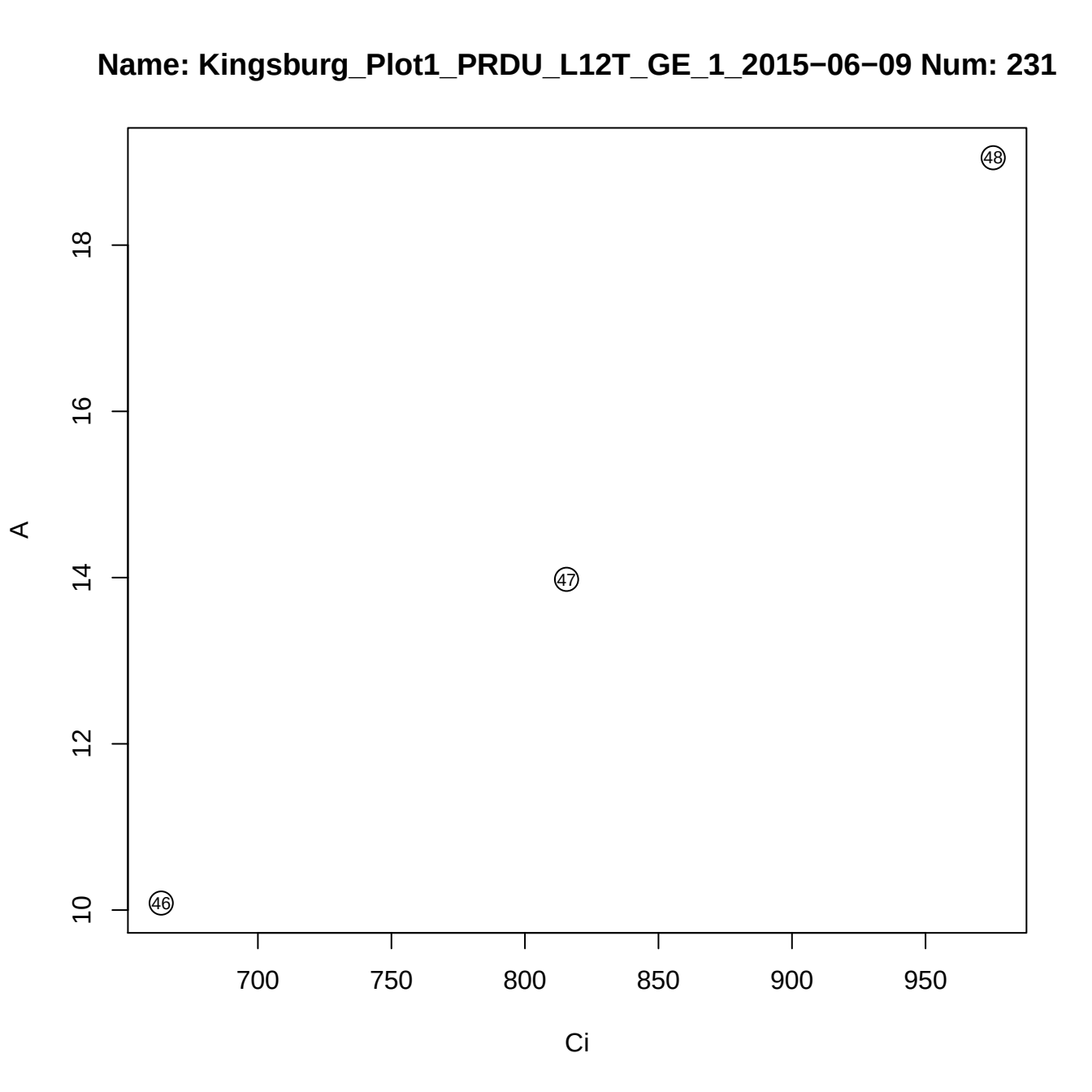
Ci
8
10
12
14
16
750
800
850
900
950
1000
1050
43
44
45


Name: Kingsburg_Plot1_PRDU_L12T_GE_1_2015−06−09 Num: 231
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Ci
10
12
14
16
18
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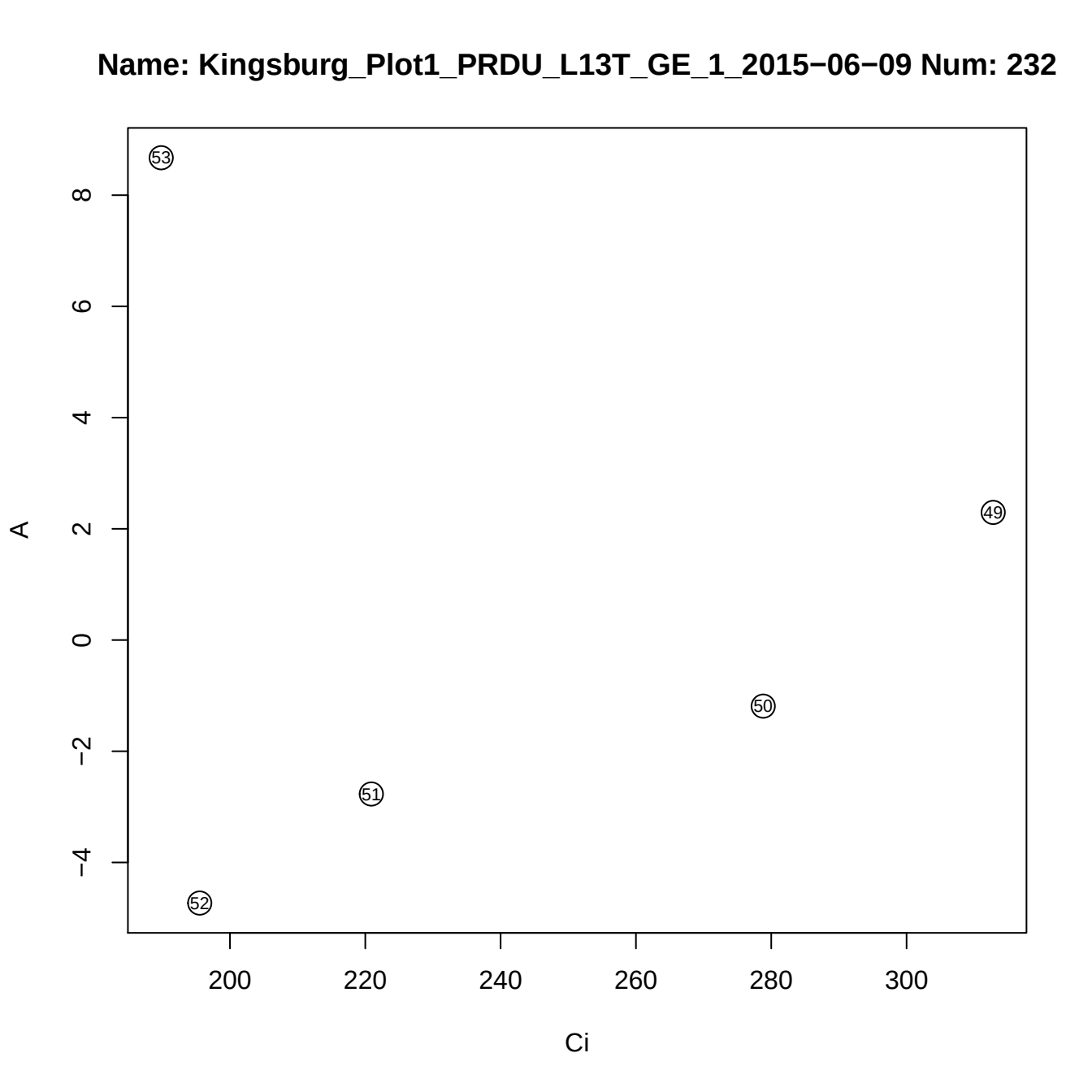
750
800
850
900
950
46
47
48


Name: Kingsburg_Plot1_PRDU_L13T_GE_1_2015−06−09 Num: 232
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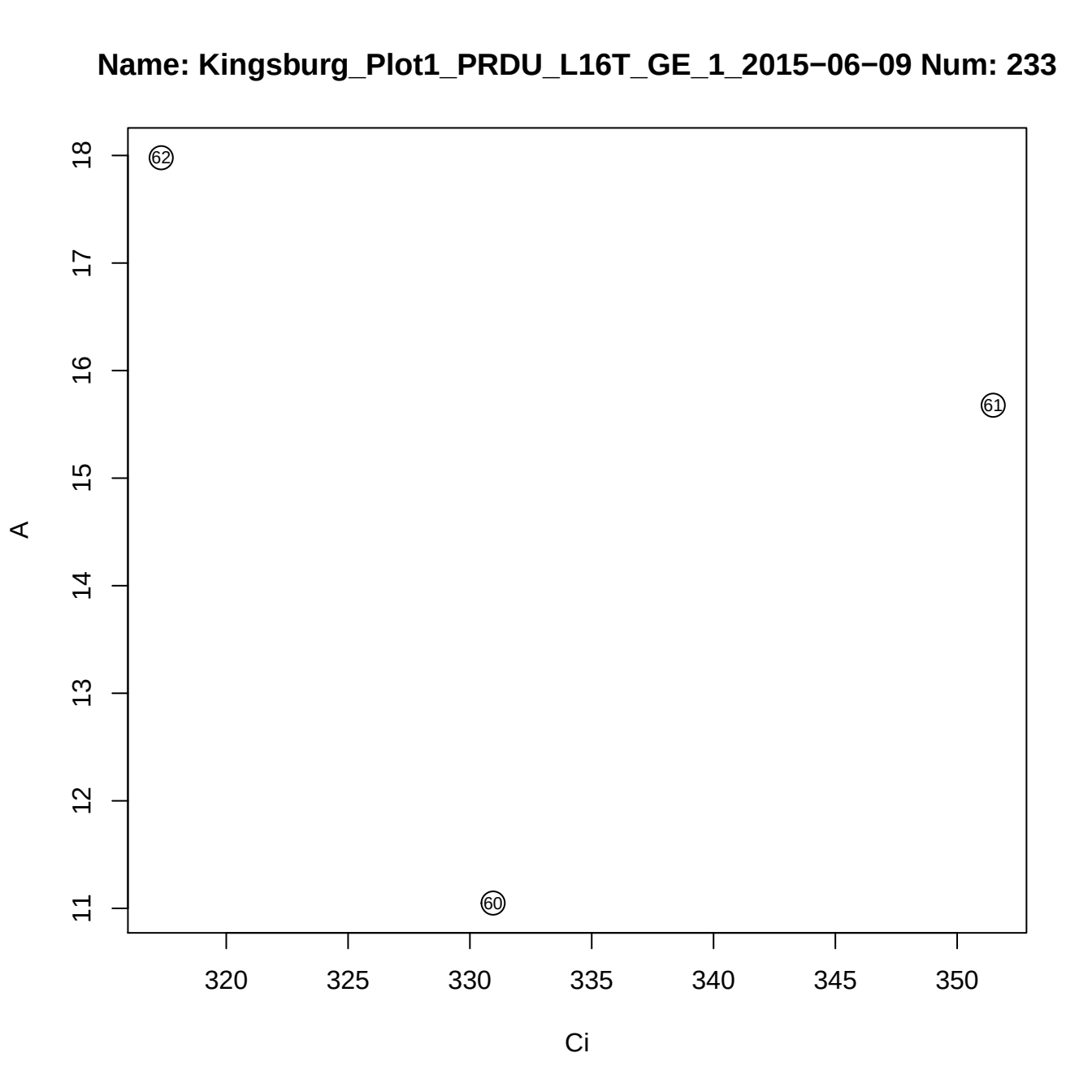
Ci
8
6
4
2
0
−2
−4
200
220
240
260
280
300
53
49
50
51
52


Name: Kingsburg_Plot1_PRDU_L16T_GE_1_2015−06−09 Num: 233
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Ci
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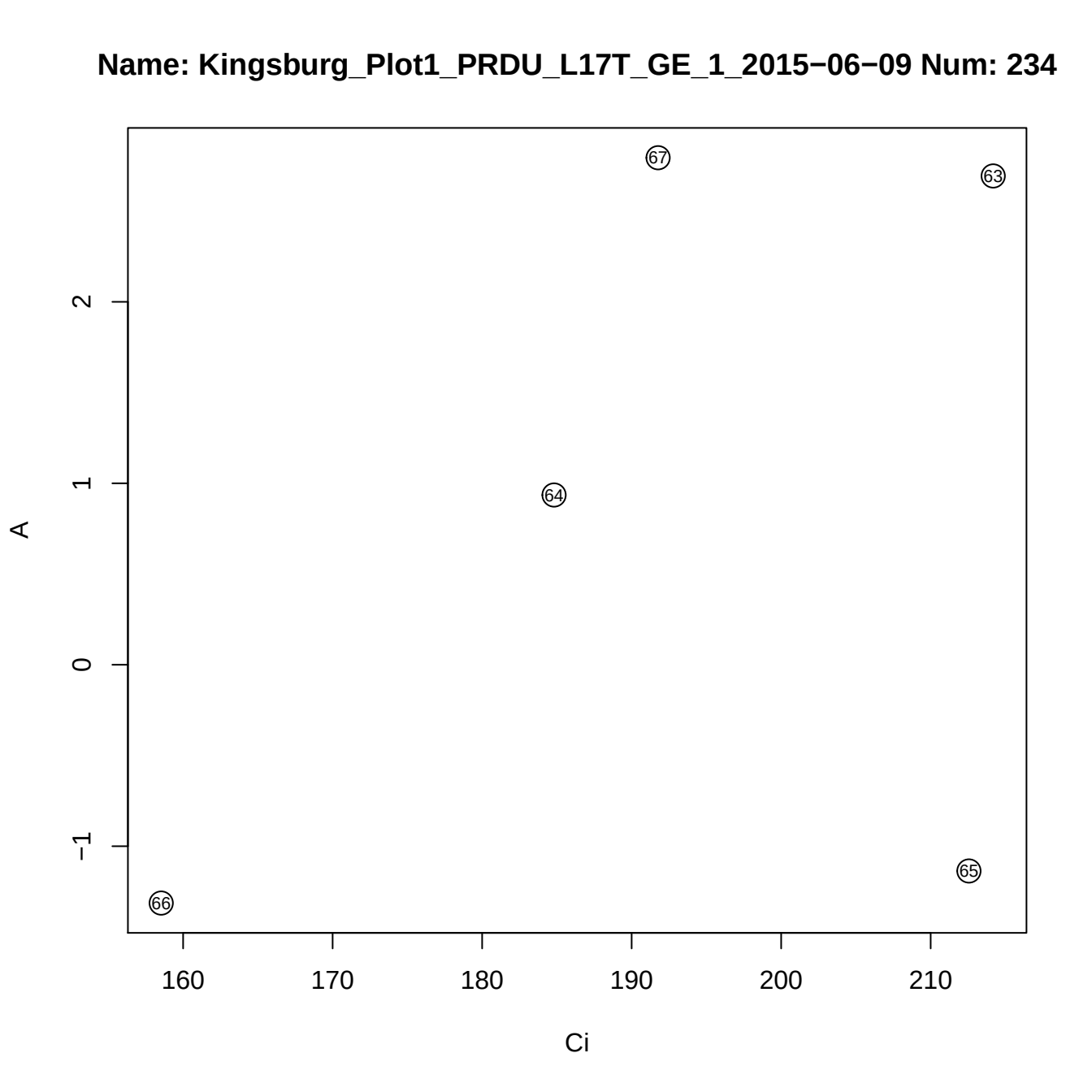
16
15
14
13
12
11
320
325
330
335
340
345
350
62
61
60


Name: Kingsburg_Plot1_PRDU_L17T_GE_1_2015−06−09 Num: 234
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Ci
2
1
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−1
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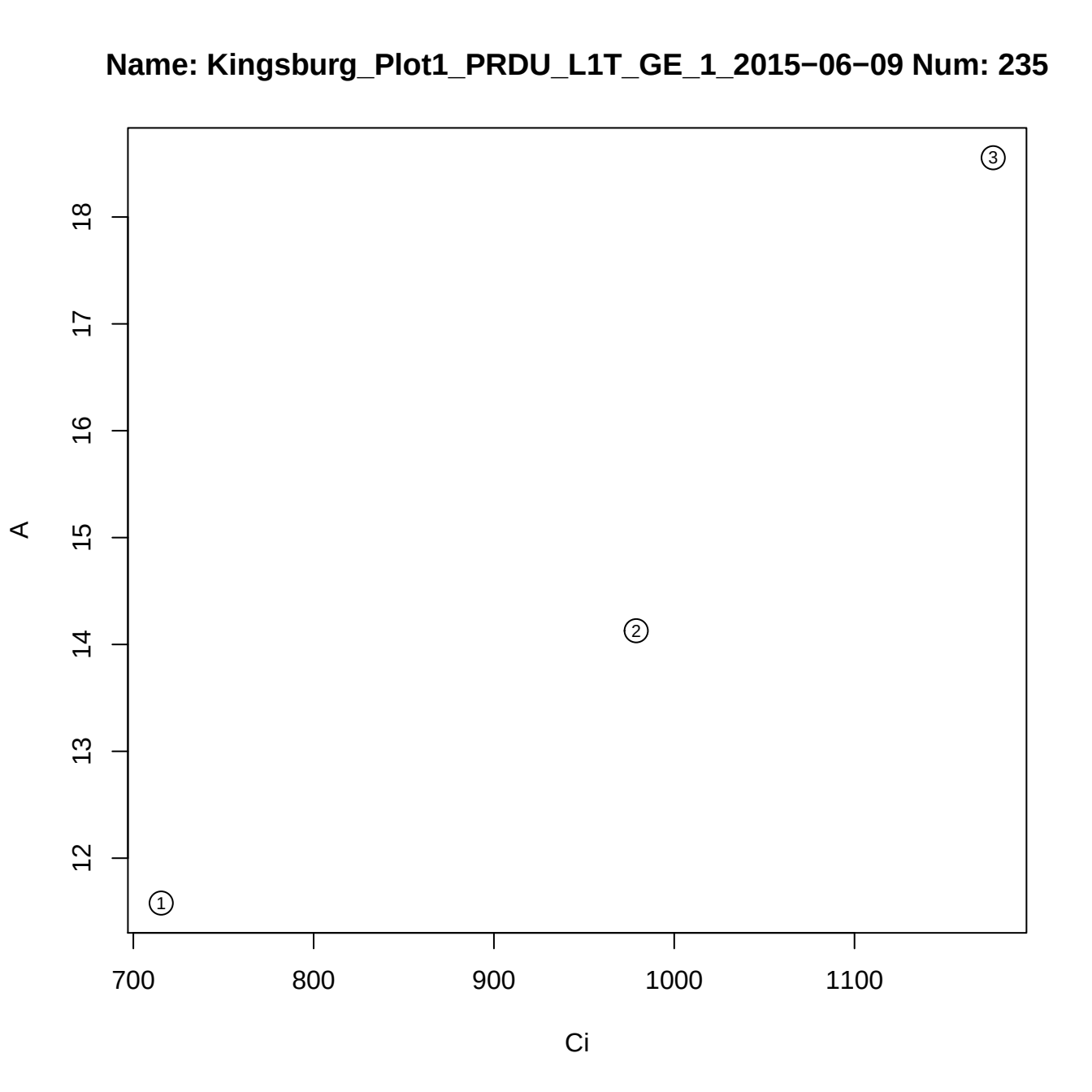
190
200
210
67
63
64
65
66


Name: Kingsburg_Plot1_PRDU_L1T_GE_1_2015−06−09 Num: 235
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12
13
14
15
16
17
18
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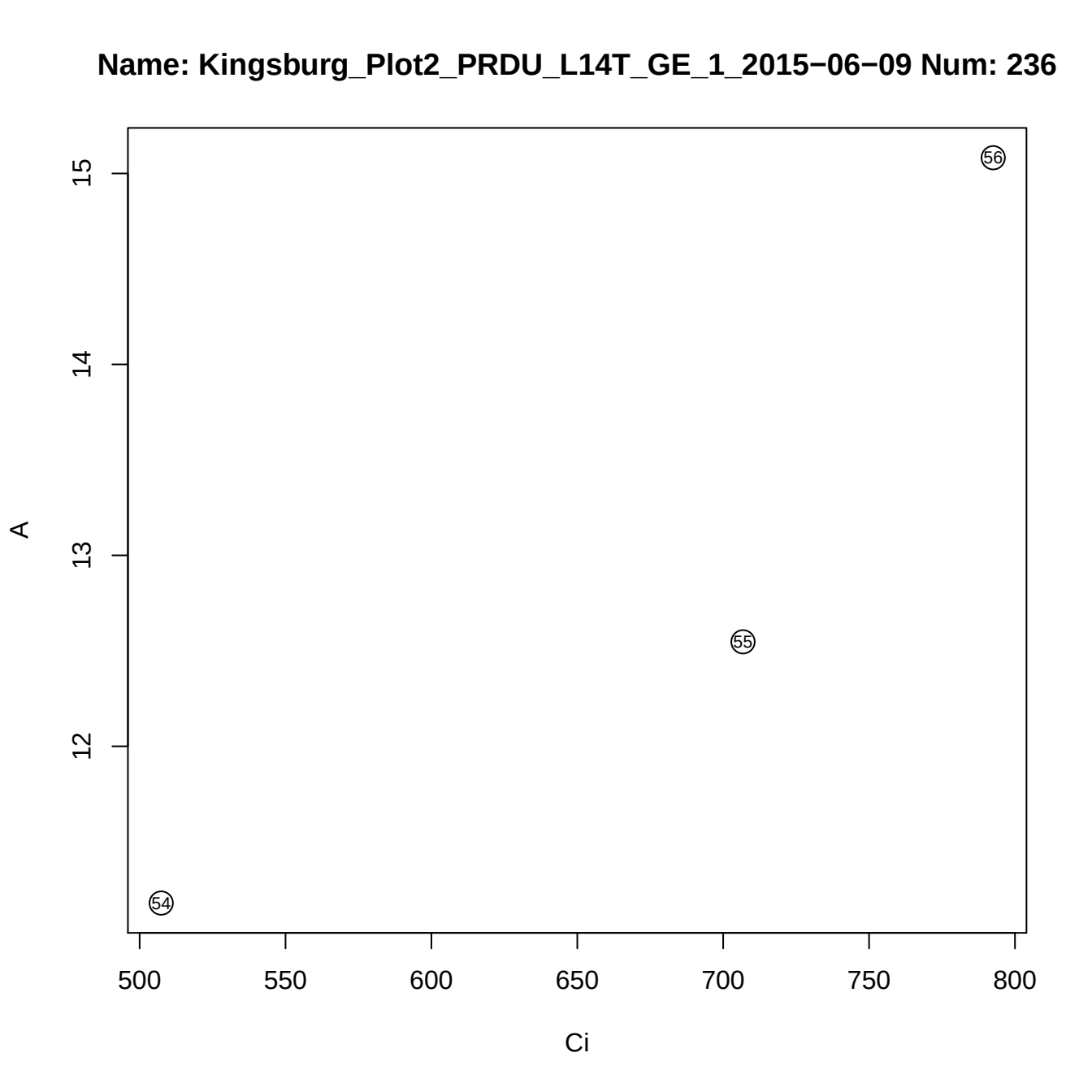
1100
1
2
3


Name: Kingsburg_Plot2_PRDU_L14T_GE_1_2015−06−09 Num: 236
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12
13
14
15
Ci
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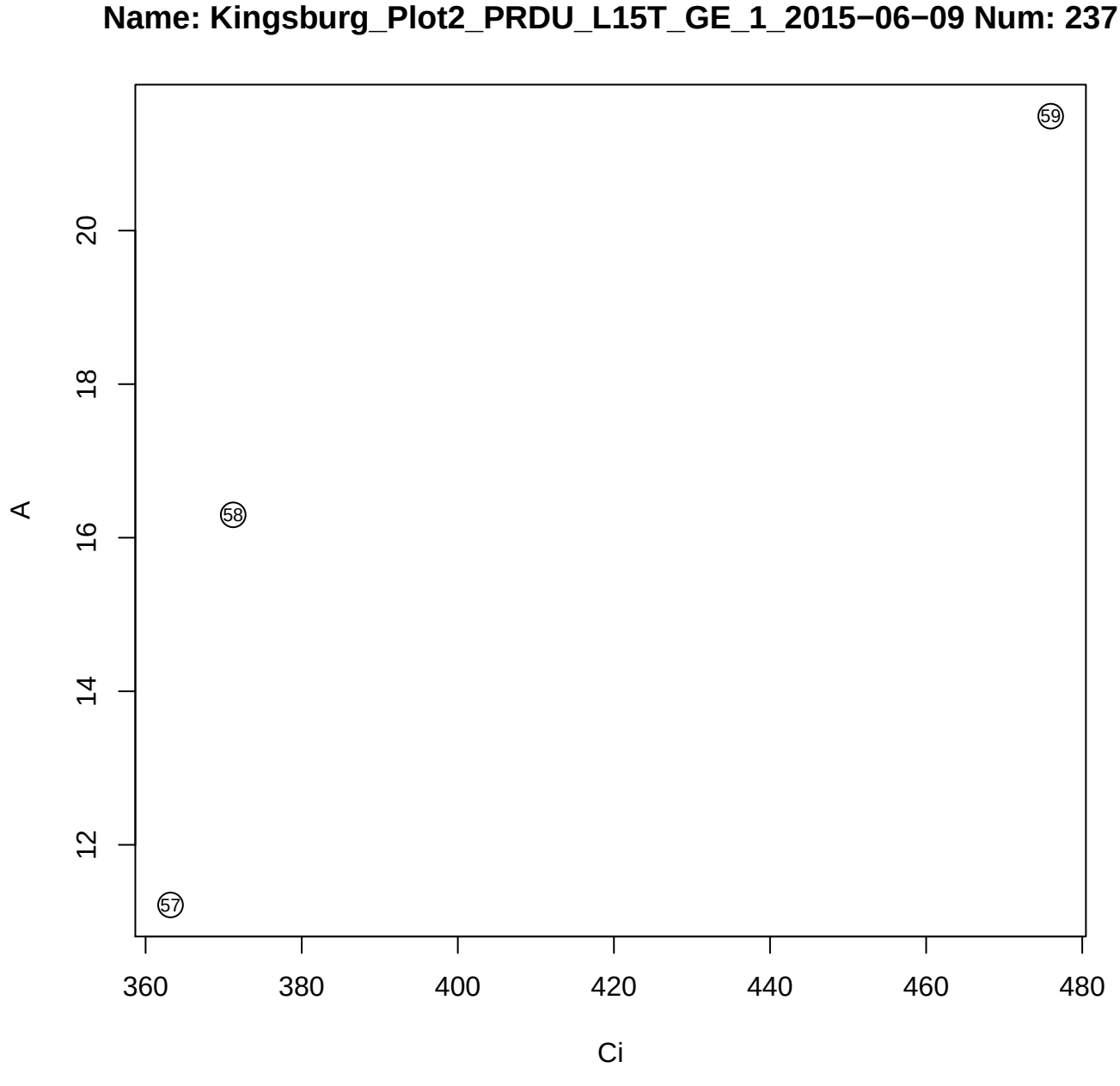
600
650
700
750
800
54
55
56


Name: Kingsburg_Plot2_PRDU_L15T_GE_1_2015−06−09 Num: 237
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Ci
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14
16
18
20
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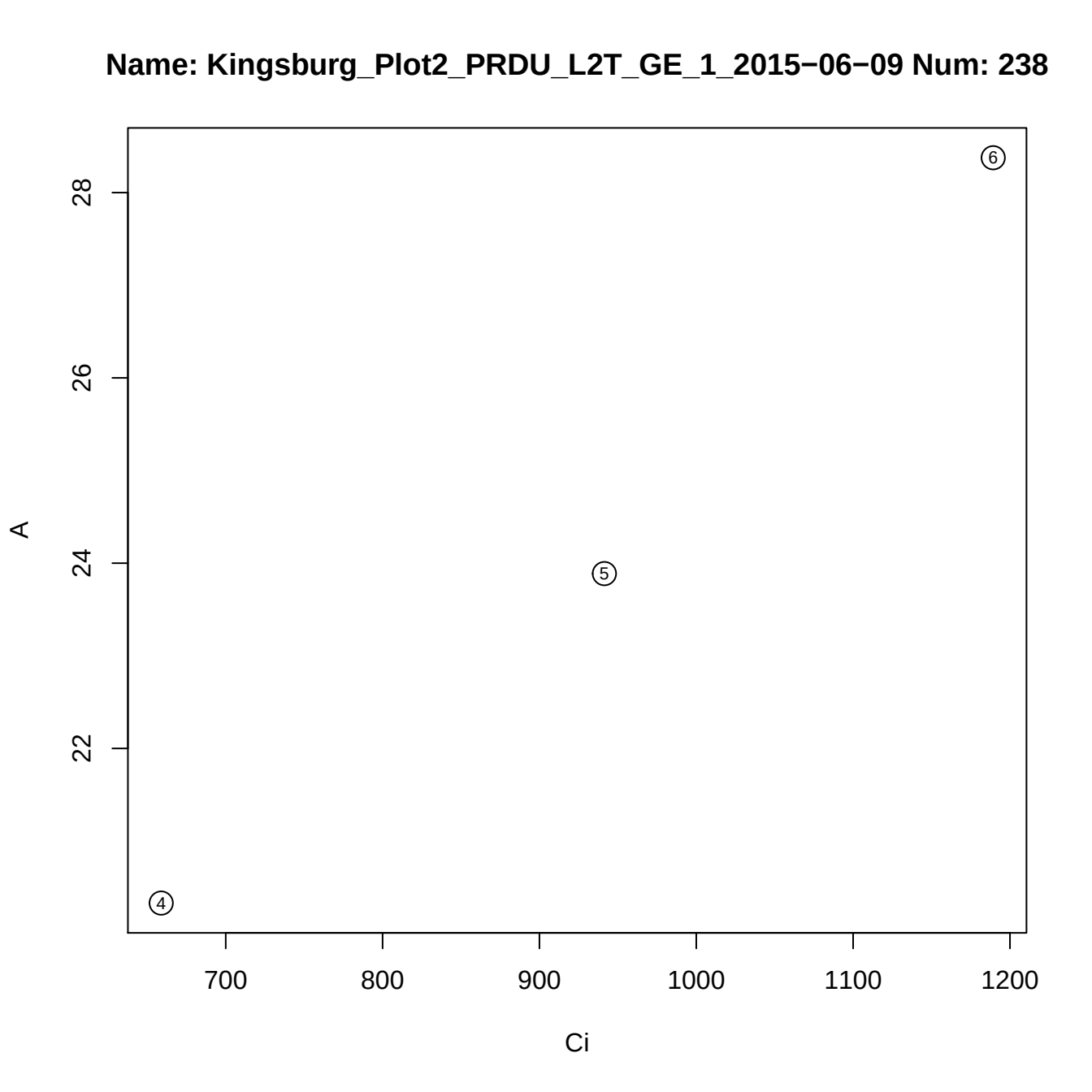
480
57
58
59


Name: Kingsburg_Plot2_PRDU_L2T_GE_1_2015−06−09 Num: 238
A
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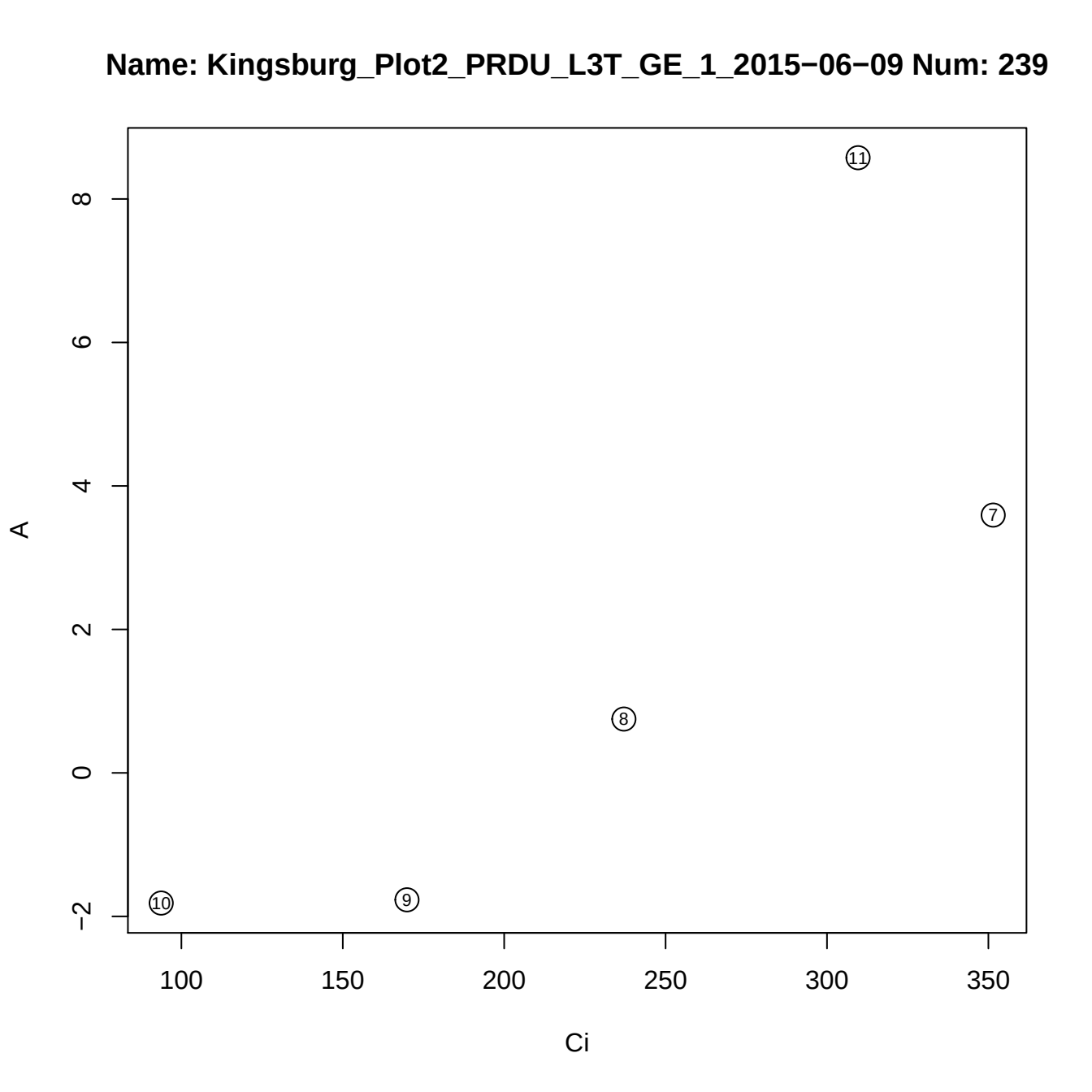
24
26
28
Ci
700
800
900
1000
1100
1200
4
5
6


Name: Kingsburg_Plot2_PRDU_L3T_GE_1_2015−06−09 Num: 239
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Ci
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2
4
6
8
100
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200
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300
350
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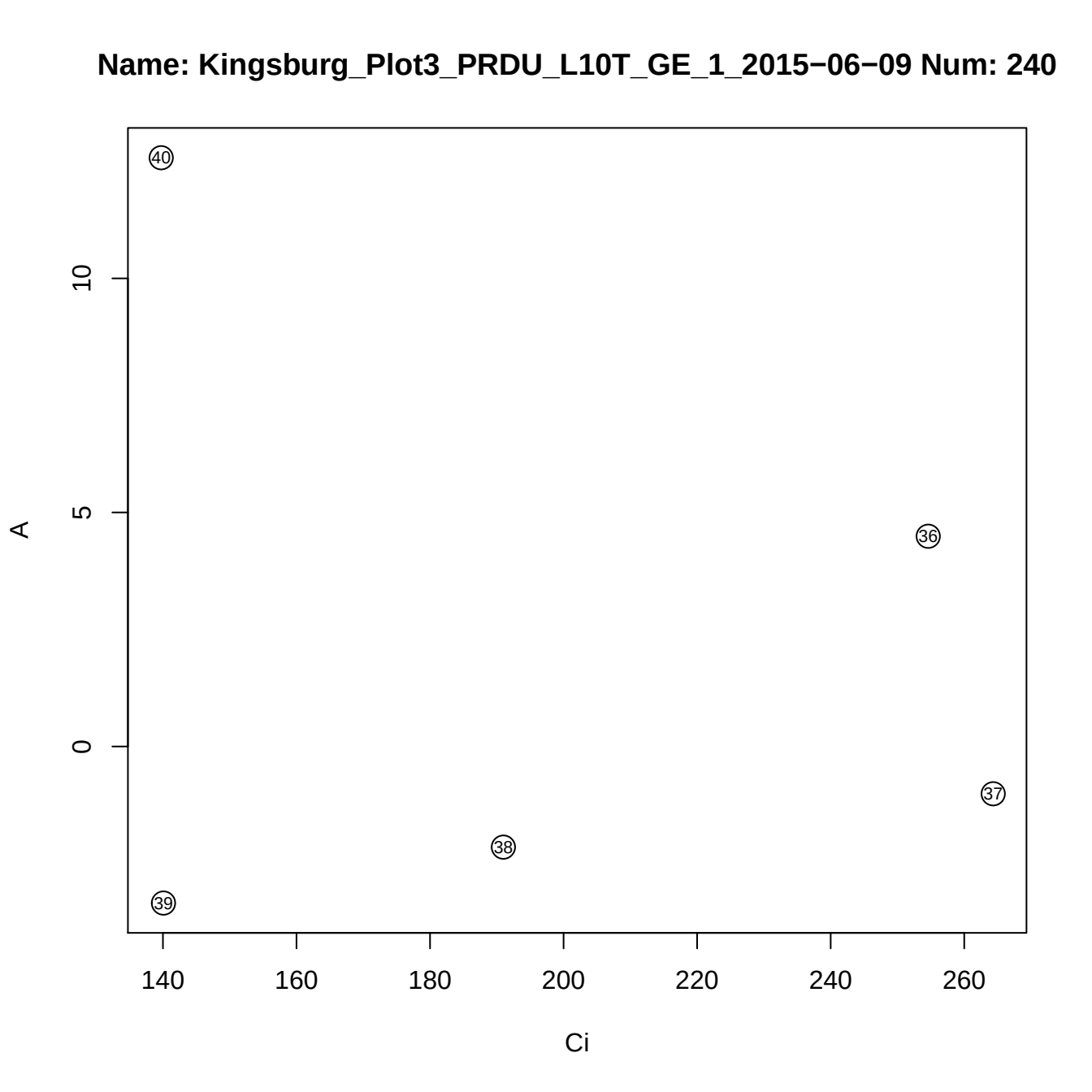
7
8
9
10


Name: Kingsburg_Plot3_PRDU_L10T_GE_1_2015−06−09 Num: 240
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Ci
0
5
10
140
160
180
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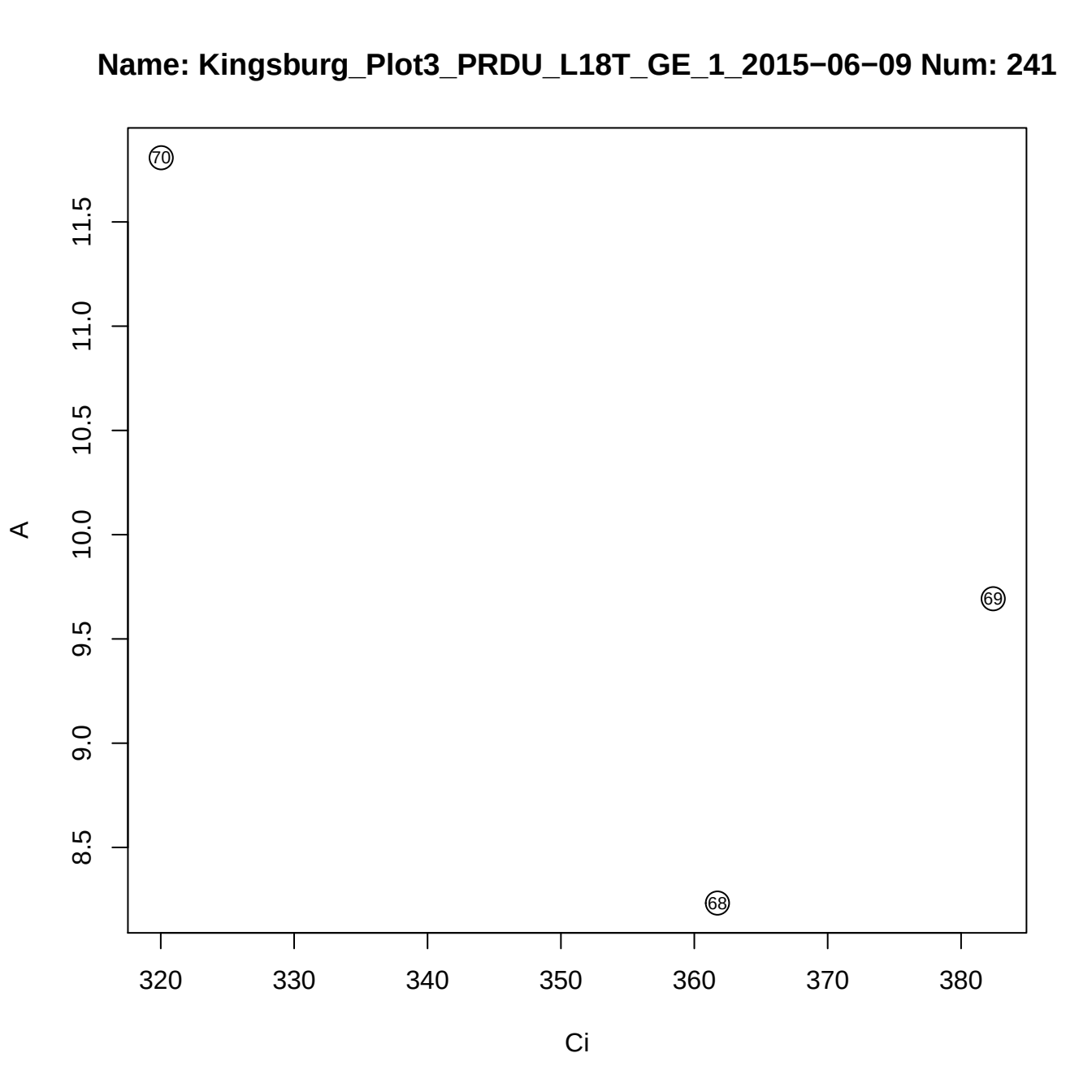
240
260
40
36
37
38
39


Name: Kingsburg_Plot3_PRDU_L18T_GE_1_2015−06−09 Num: 241
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Ci
8.5
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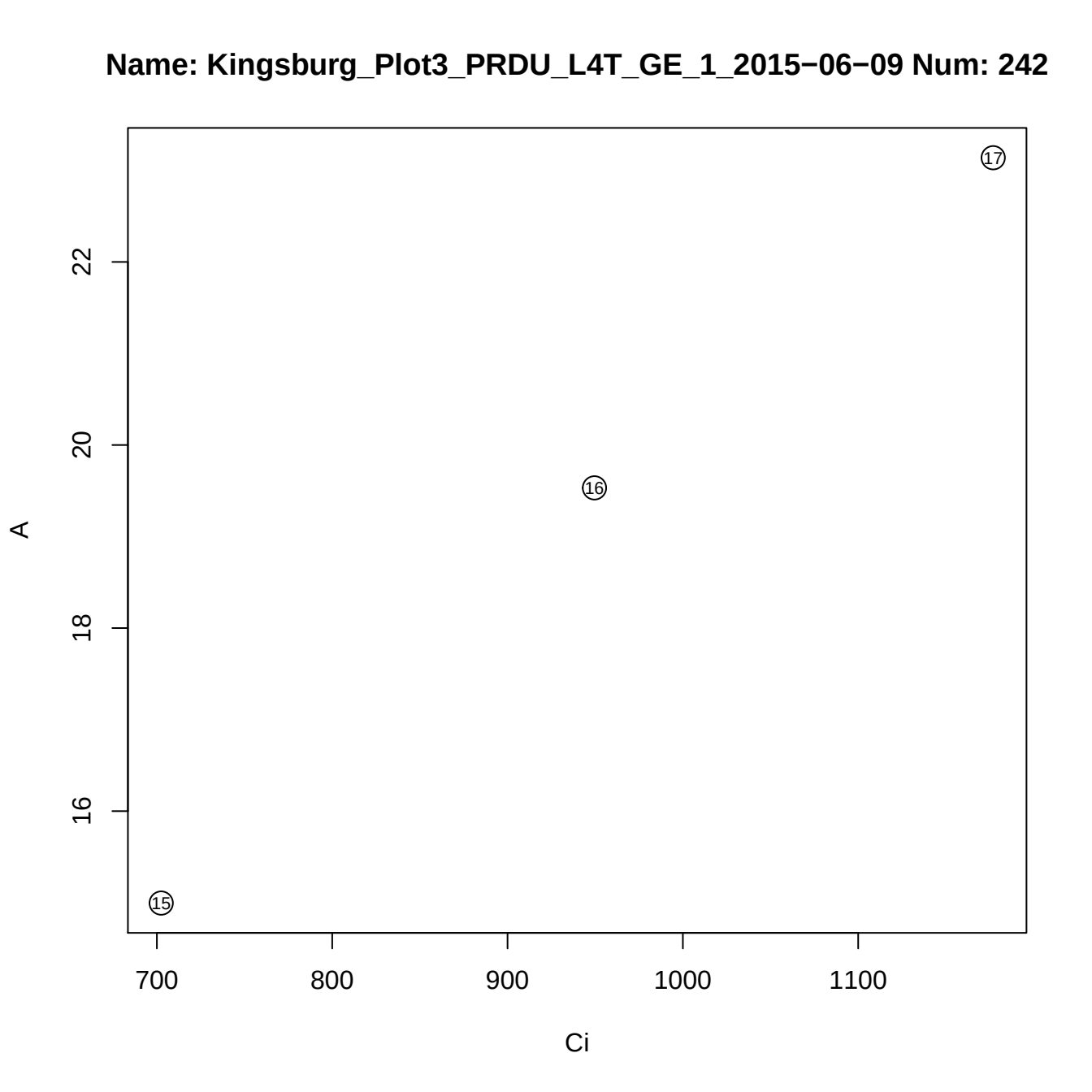
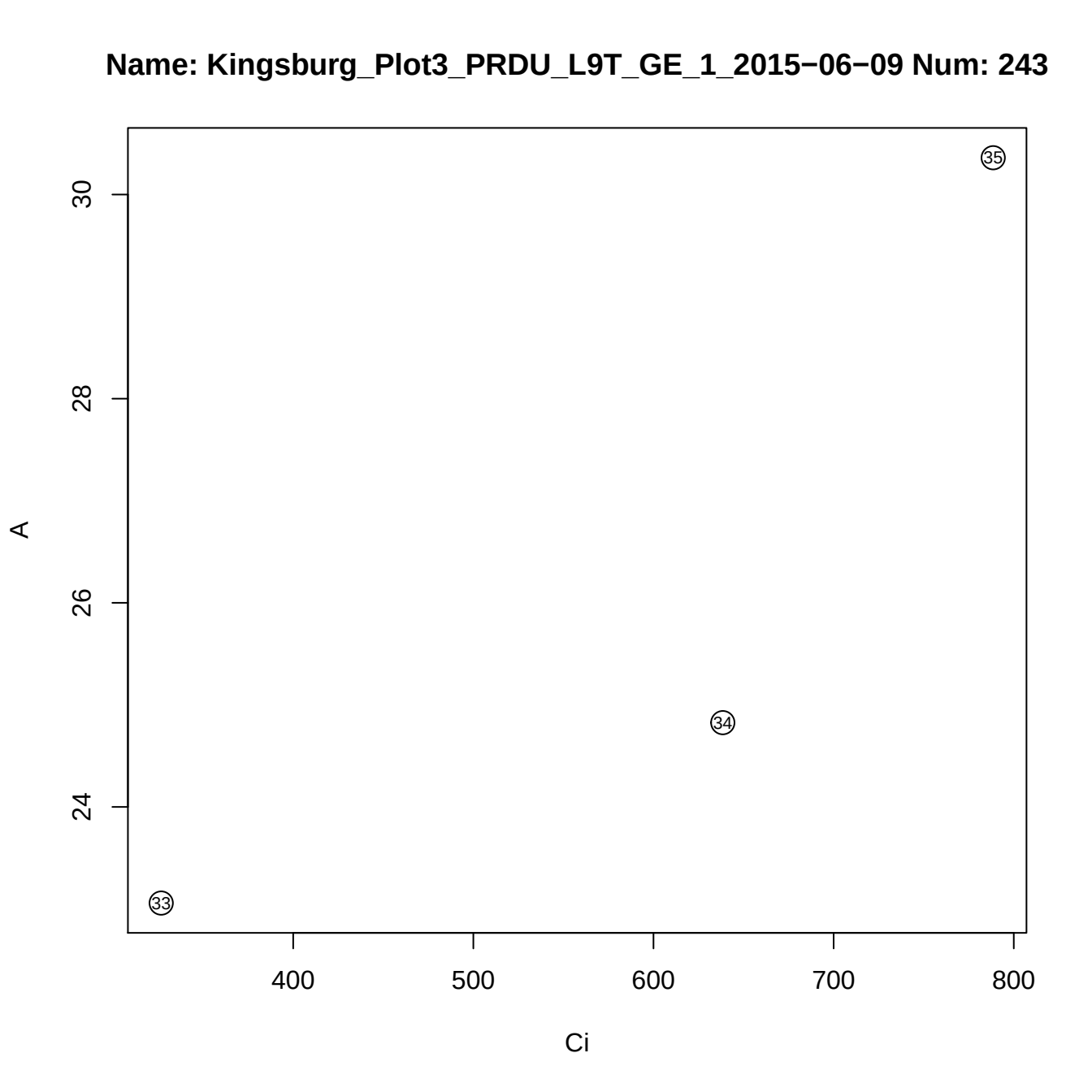
10.5
11.0
11.5
320
330
340
350
360
370
380
70
69
68


Name: Kingsburg_Plot3_PRDU_L4T_GE_1_2015−06−09 Num: 242
A
16
18
20
22
Ci
700
800
900
1000
1100
15
16
17


Name: Kingsburg_Plot3_PRDU_L9T_GE_1_2015−06−09 Num: 243
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Ci
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26
28
30
400
500
600
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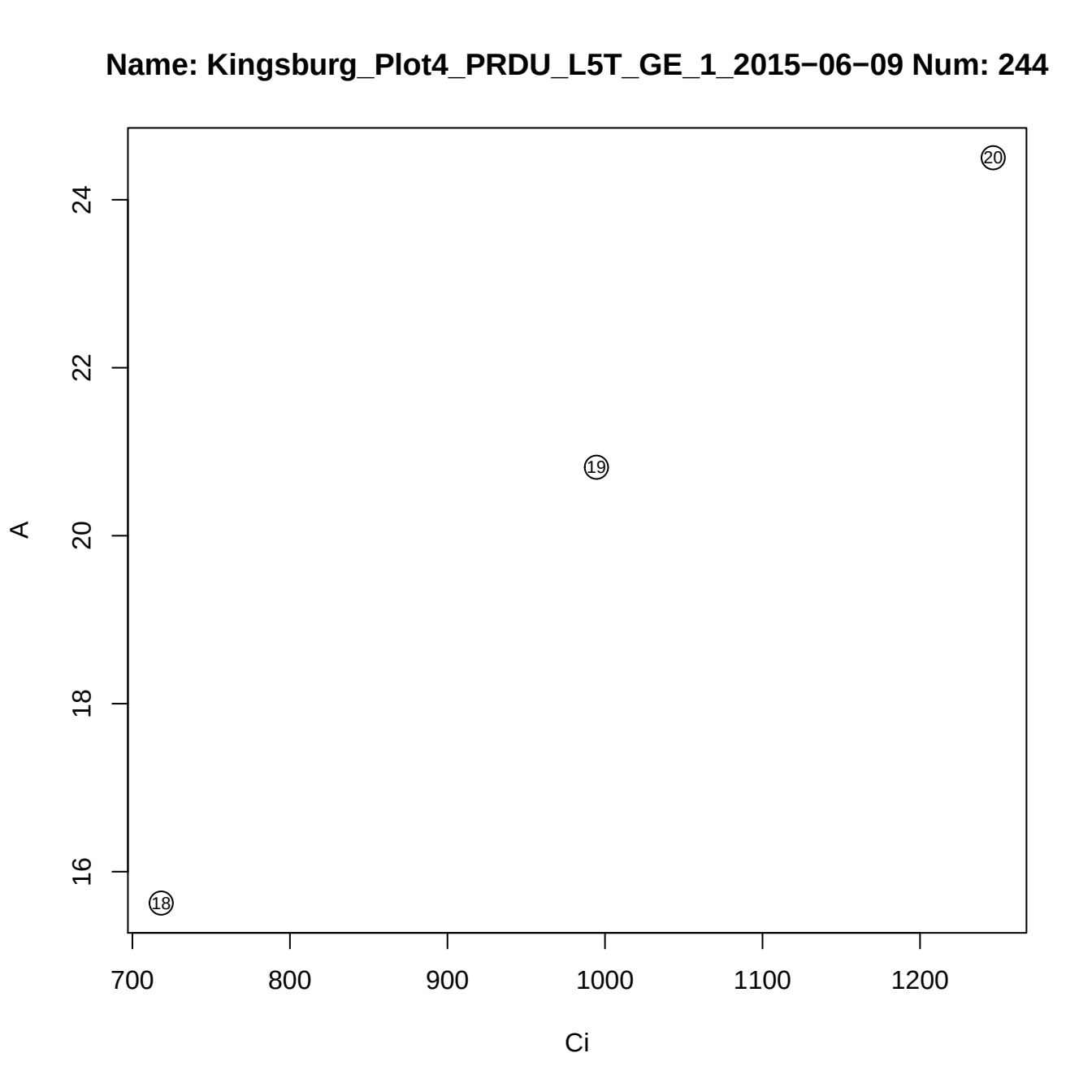
800
33
34
35


Name: Kingsburg_Plot4_PRDU_L5T_GE_1_2015−06−09 Num: 244
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18
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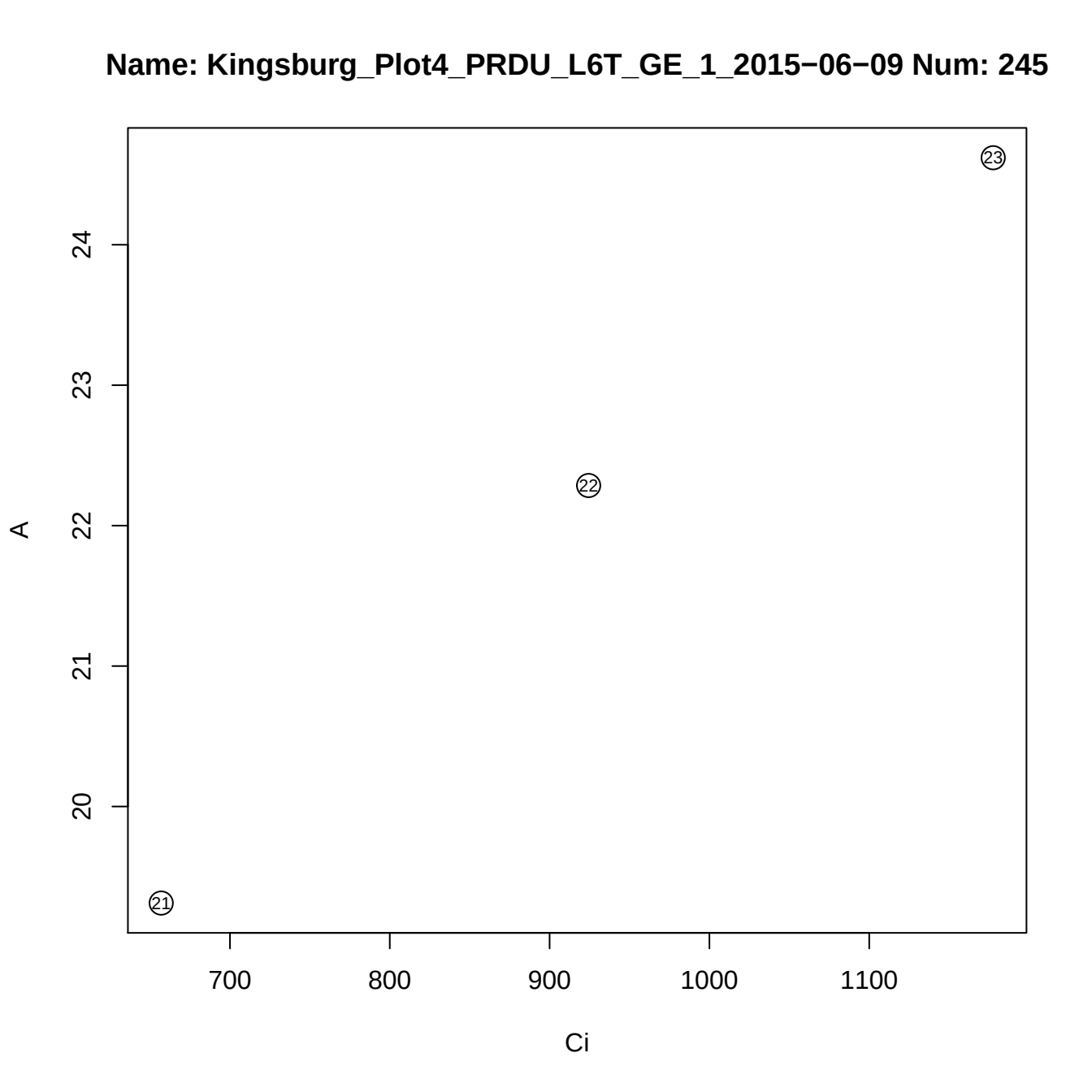
22
24
Ci
700
800
900
1000
1100
1200
18
19
20


Name: Kingsburg_Plot4_PRDU_L6T_GE_1_2015−06−09 Num: 245
A
20
21
22
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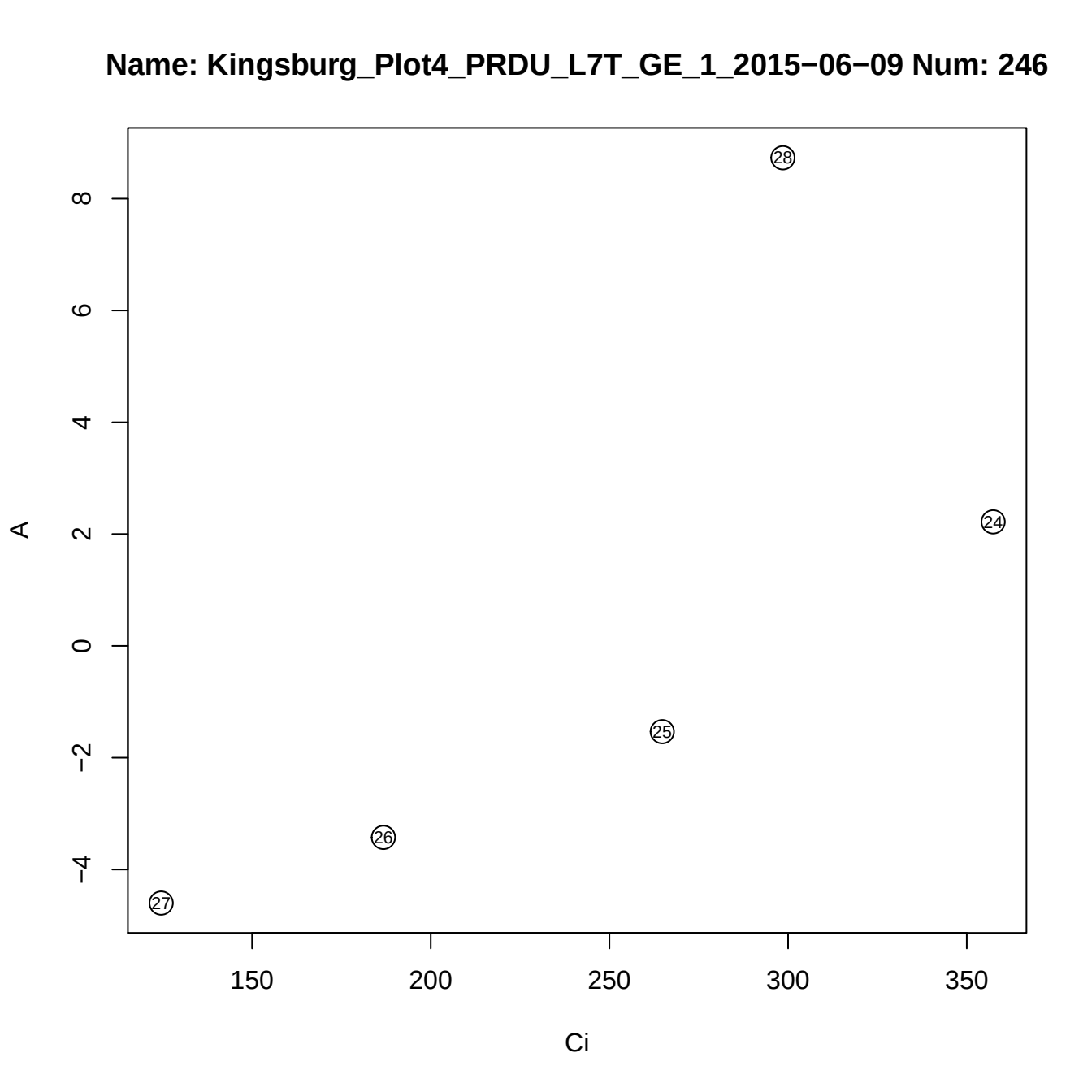
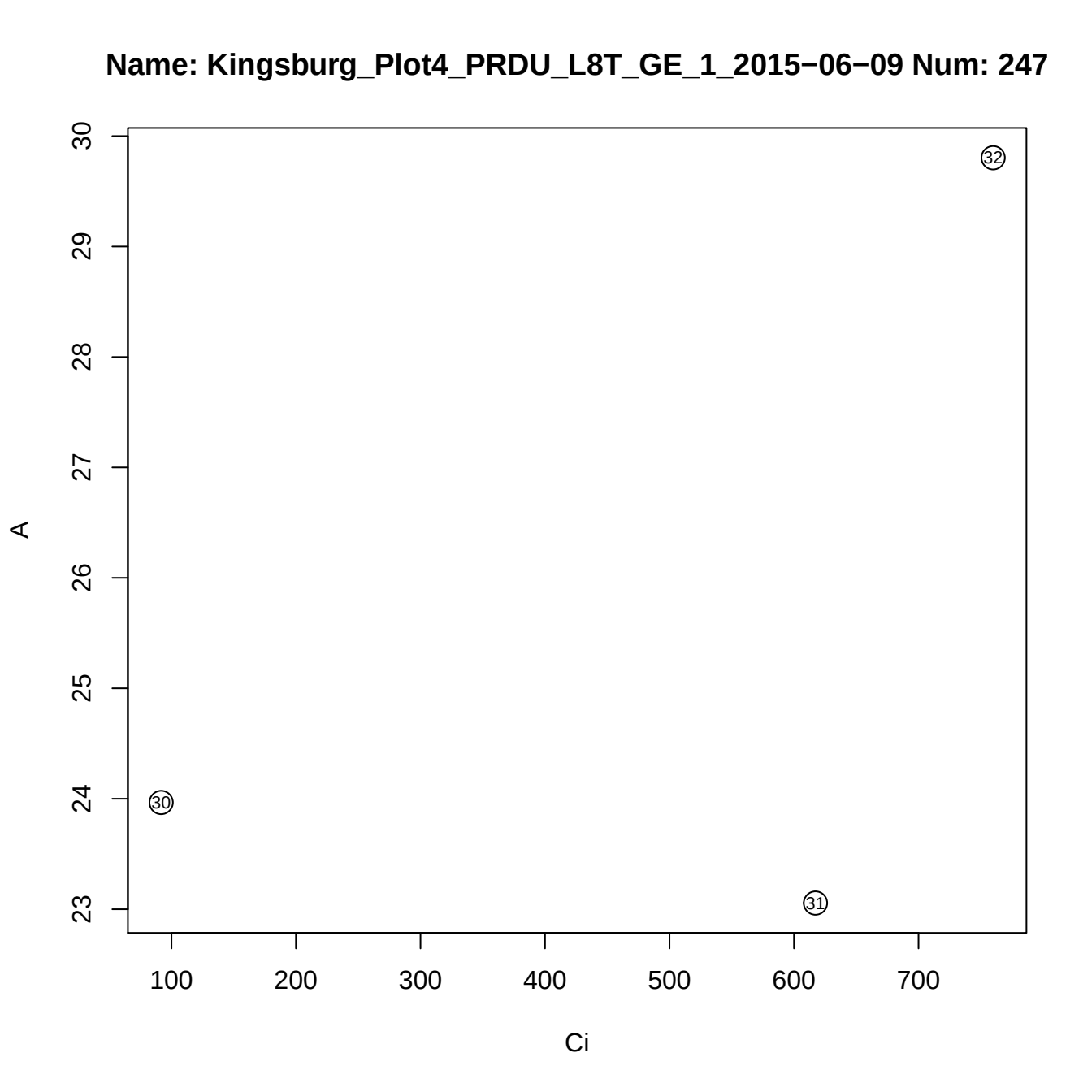
24
Ci
700
800
900
1000
1100
21
22
23


Name: Kingsburg_Plot4_PRDU_L7T_GE_1_2015−06−09 Num: 246
A
8
6
4
2
0
−2
−4
Ci
150
200
250
300
350
28
24
25
26
27


Name: Kingsburg_Plot4_PRDU_L8T_GE_1_2015−06−09 Num: 247
A
Ci
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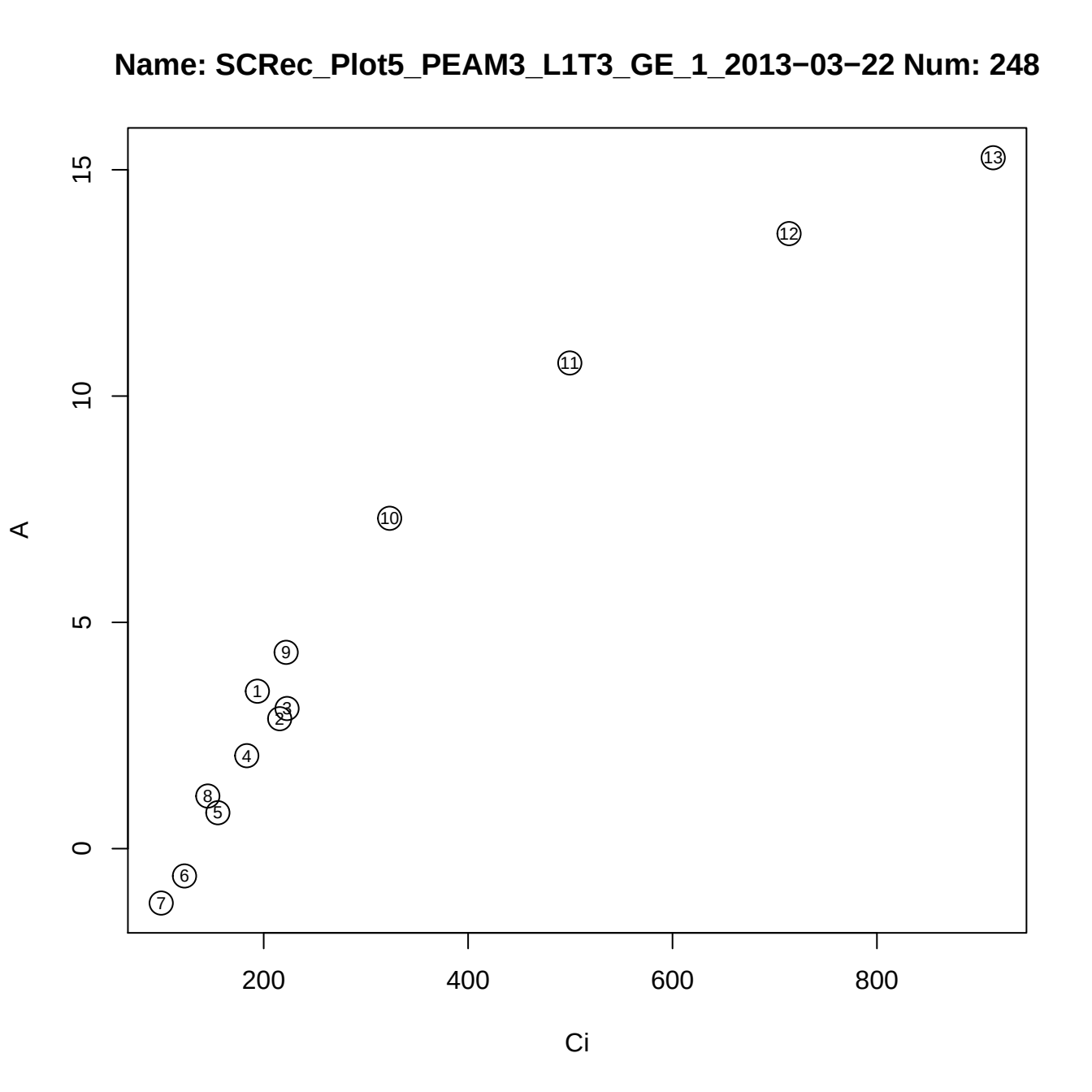
28
27
26
25
24
23
100
200
300
400
500
600
700
32
30
31


Name: SCRec_Plot5_PEAM3_L1T3_GE_1_2013−03−22 Num: 248
A
Ci
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10
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400
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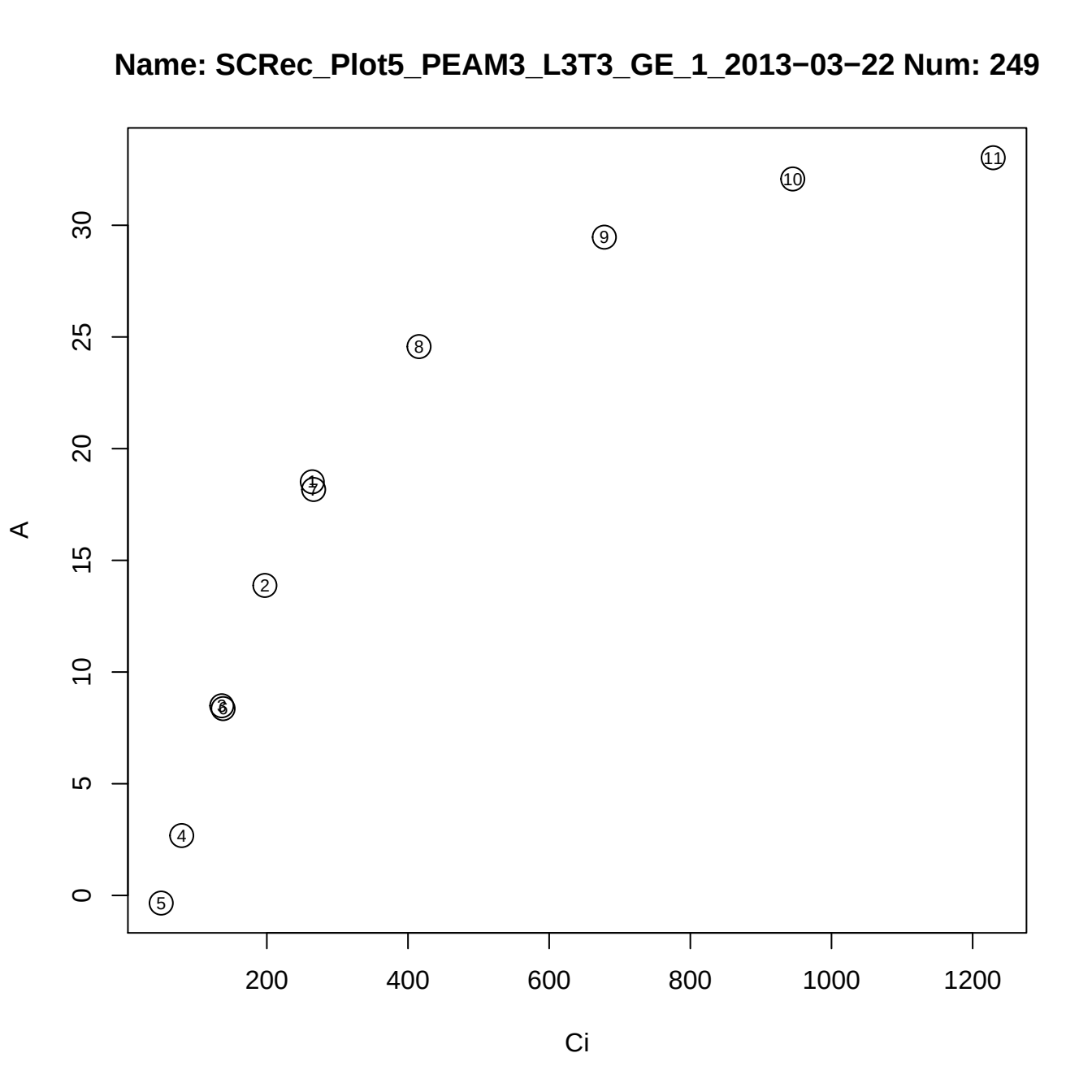
10
11
12
13


Name: SCRec_Plot5_PEAM3_L3T3_GE_1_2013−03−22 Num: 249
A
Ci
0
5
10
15
20
25
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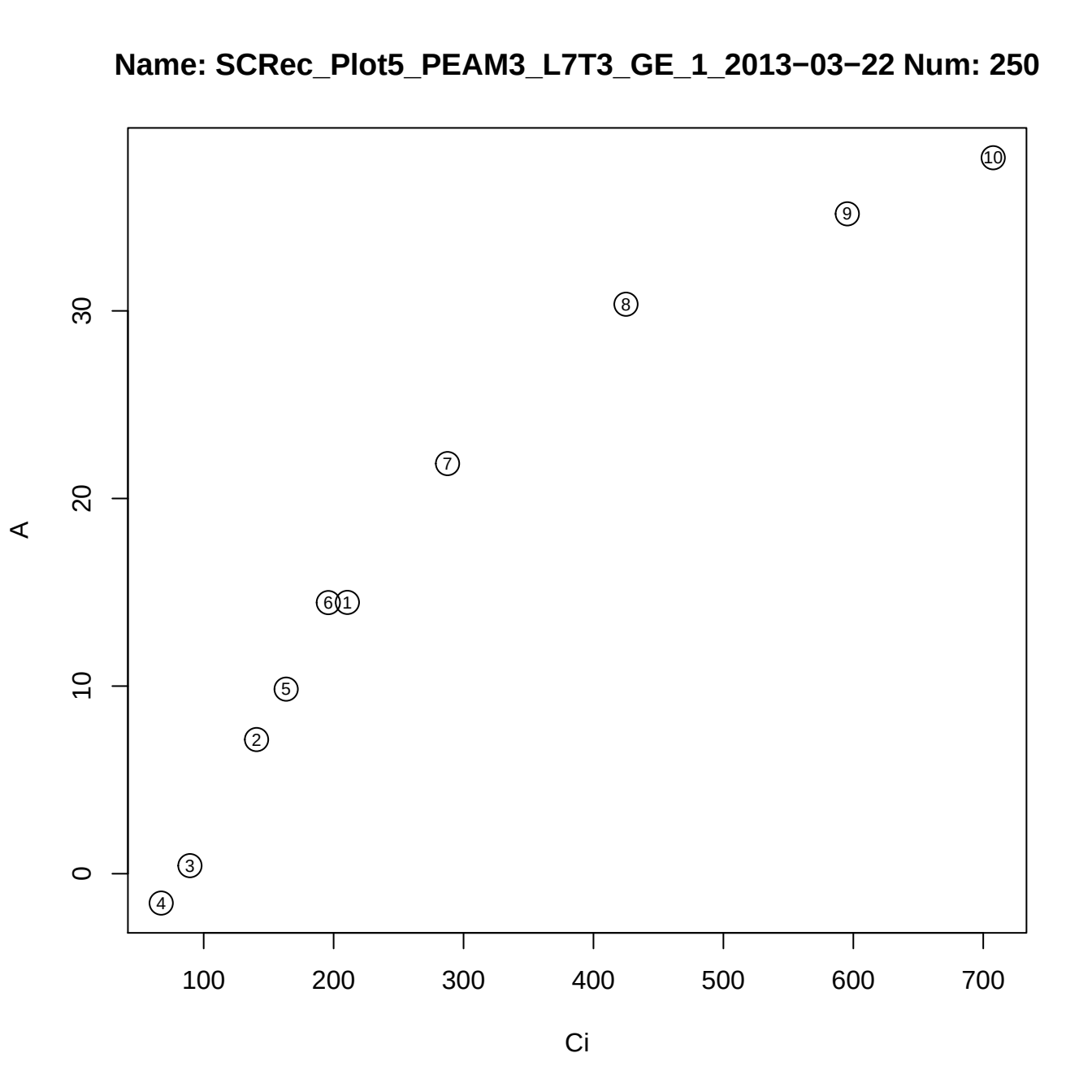
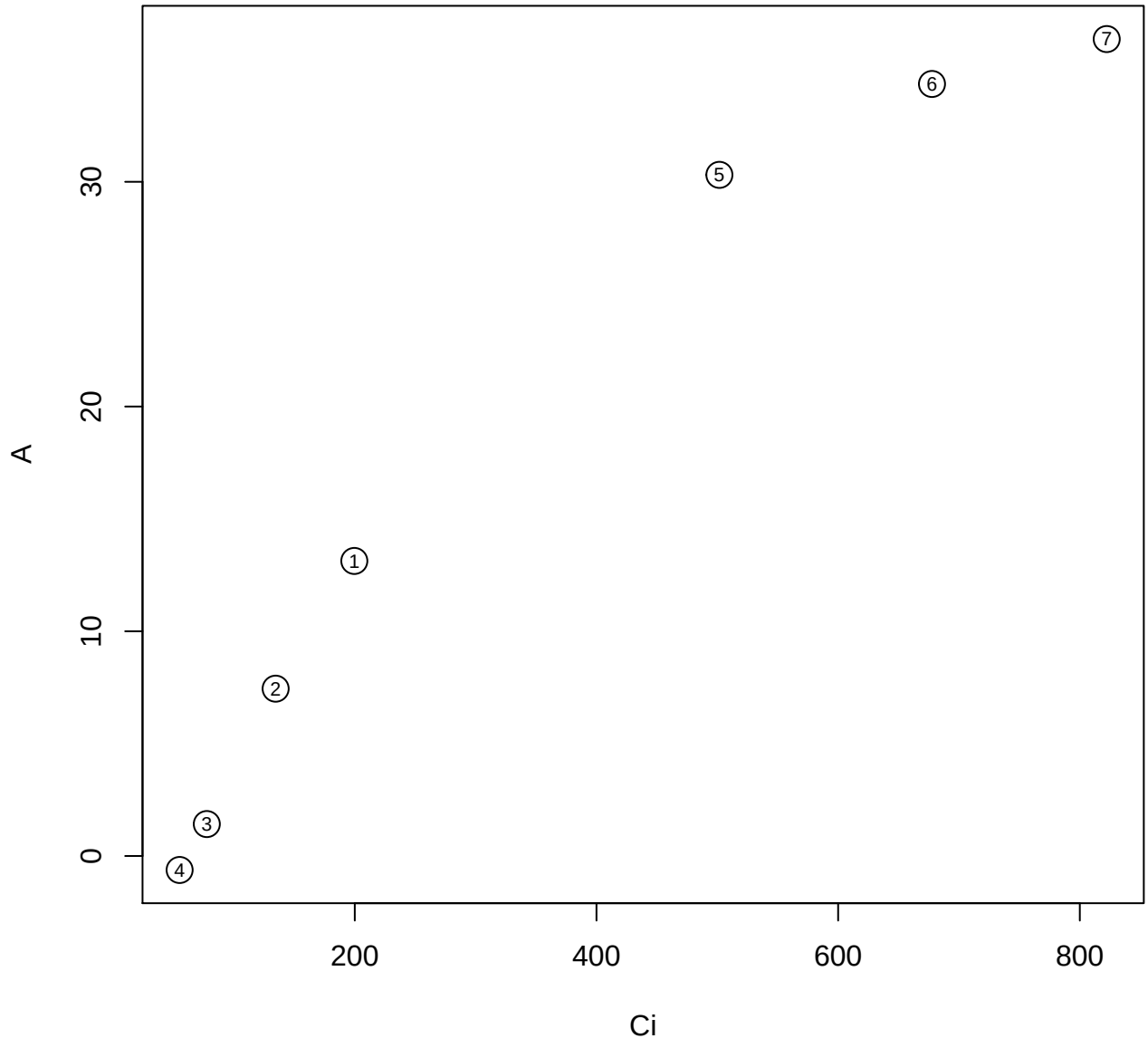
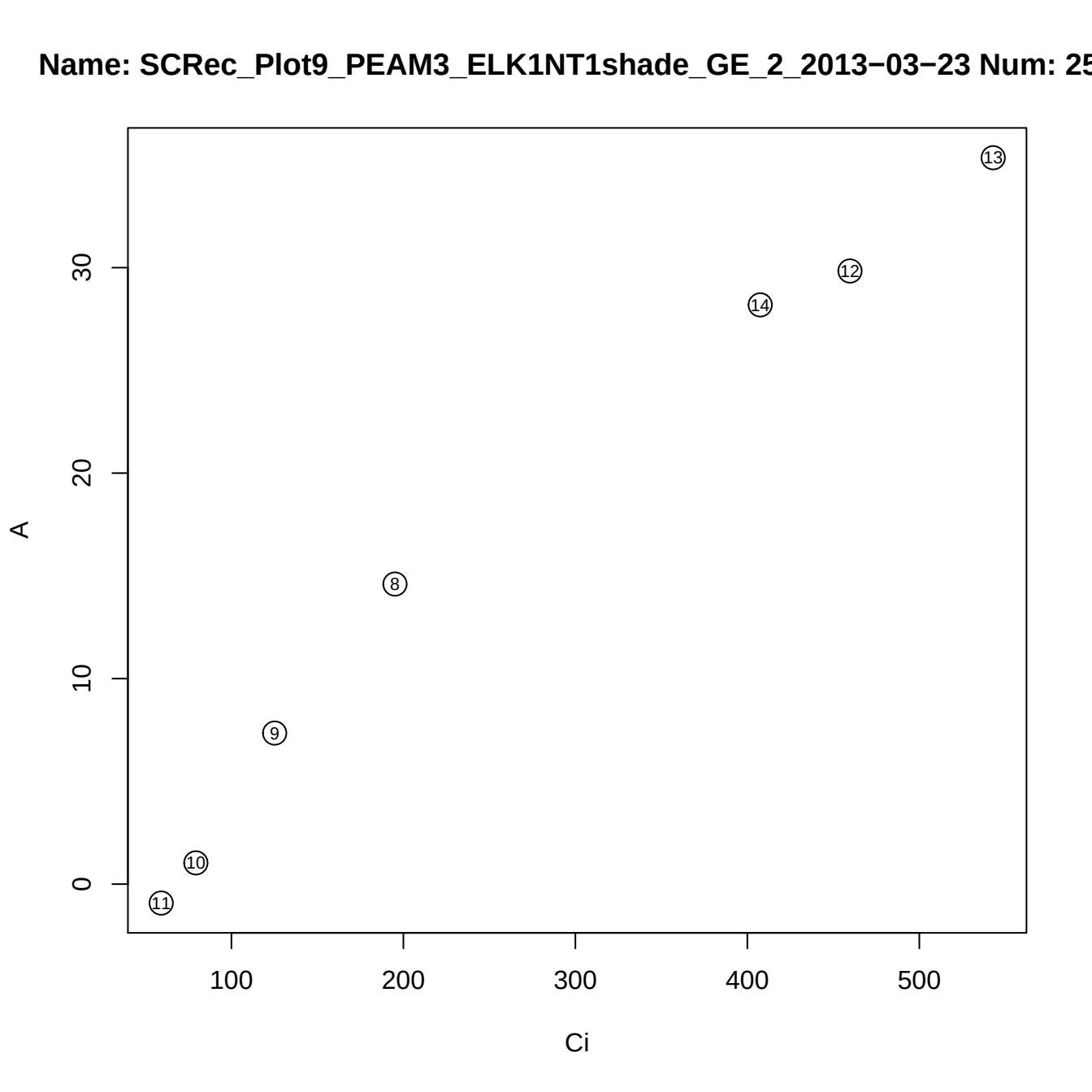
8
9
10
11


Name: SCRec_Plot5_PEAM3_L7T3_GE_1_2013−03−22 Num: 250
A
Ci
0
10
20
30
100
200
300
400
500
600
700
1
2
3
4
5
6
7
8
9
10

Name: SCRec_Plot9_PEAM3_ELK1NT1shade_GE_1_2013−03−23 Num: 25

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Ci
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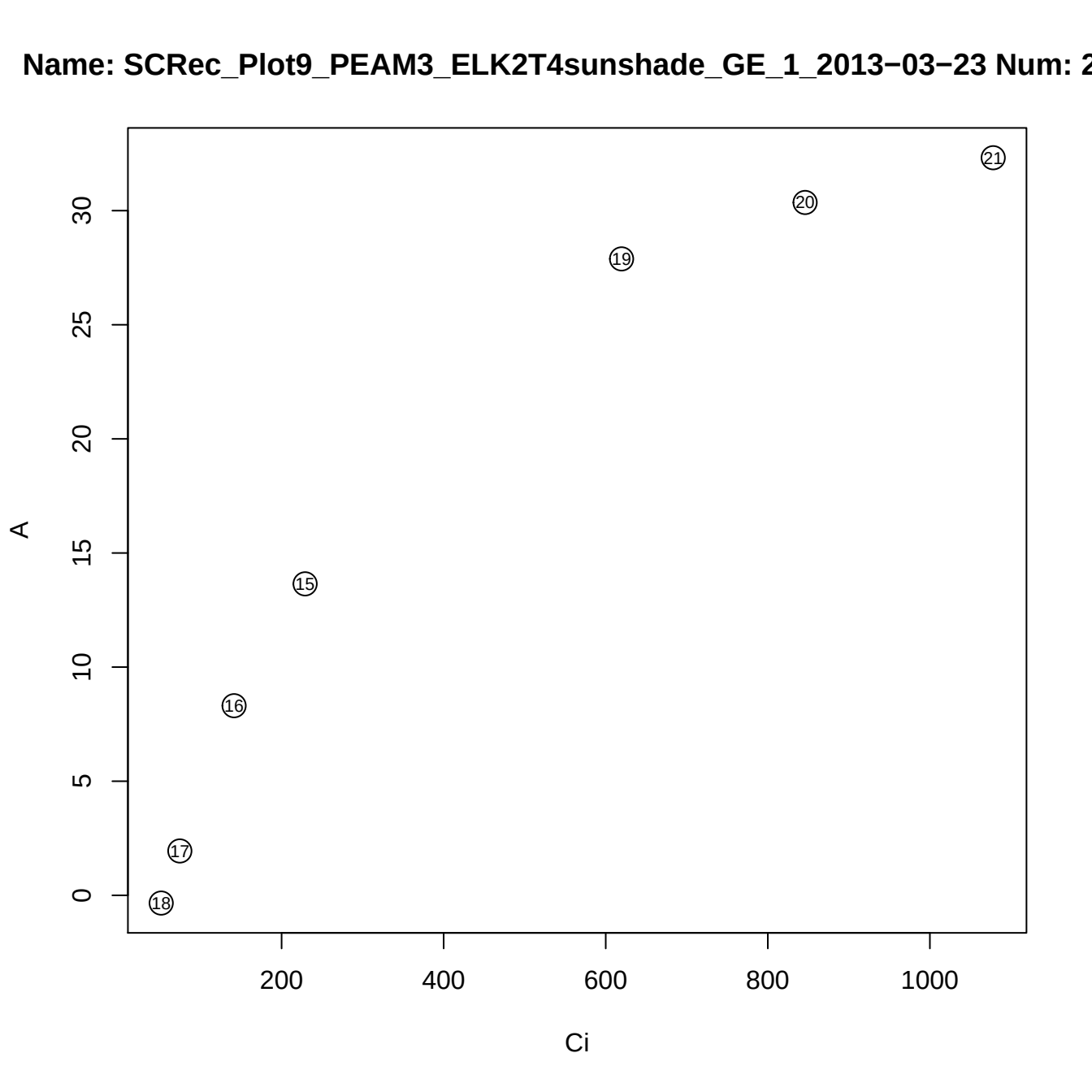
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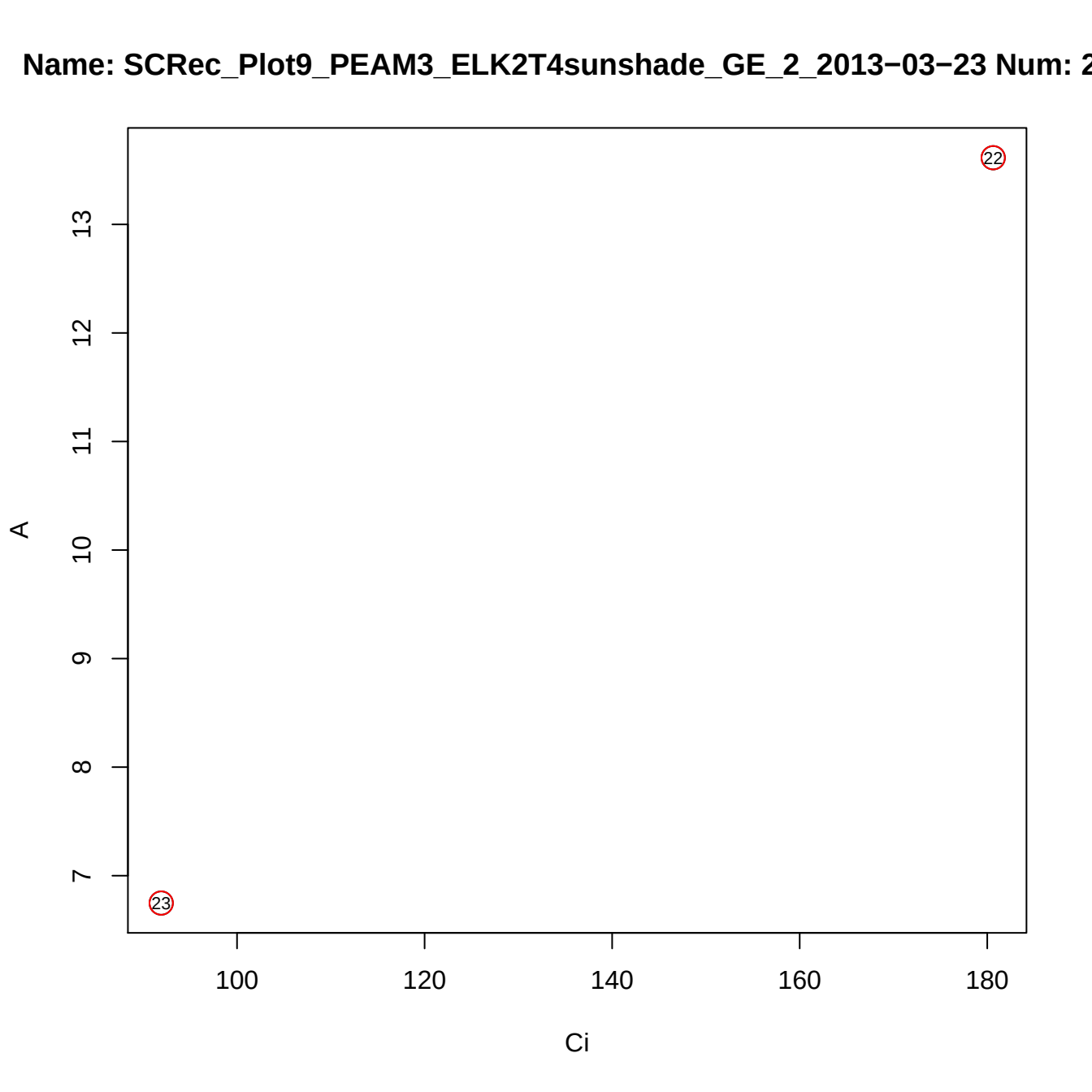
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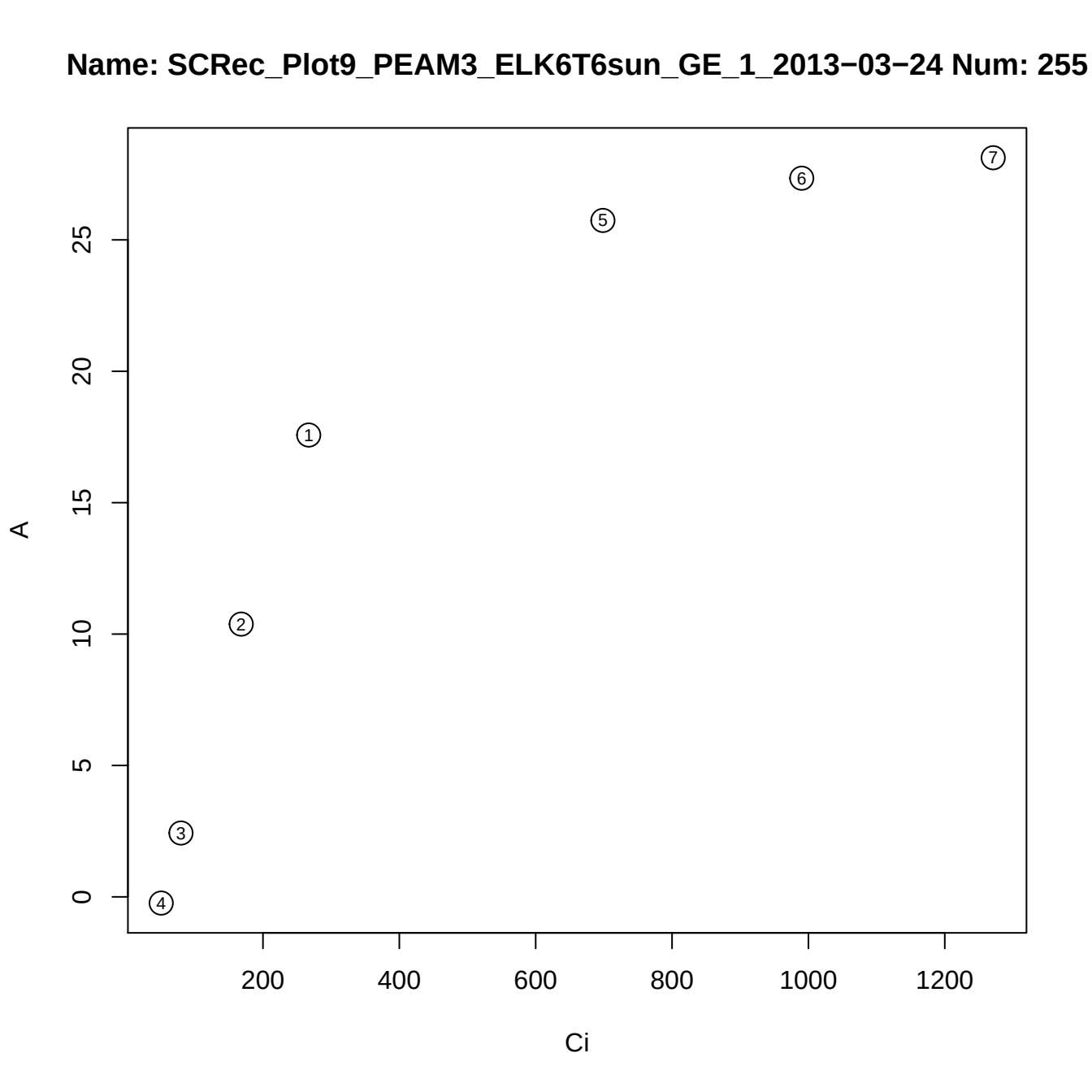
Name: SCRec_Plot9_PEAM3_ELK6T6sun_GE_1_2013−03−24 Num: 255
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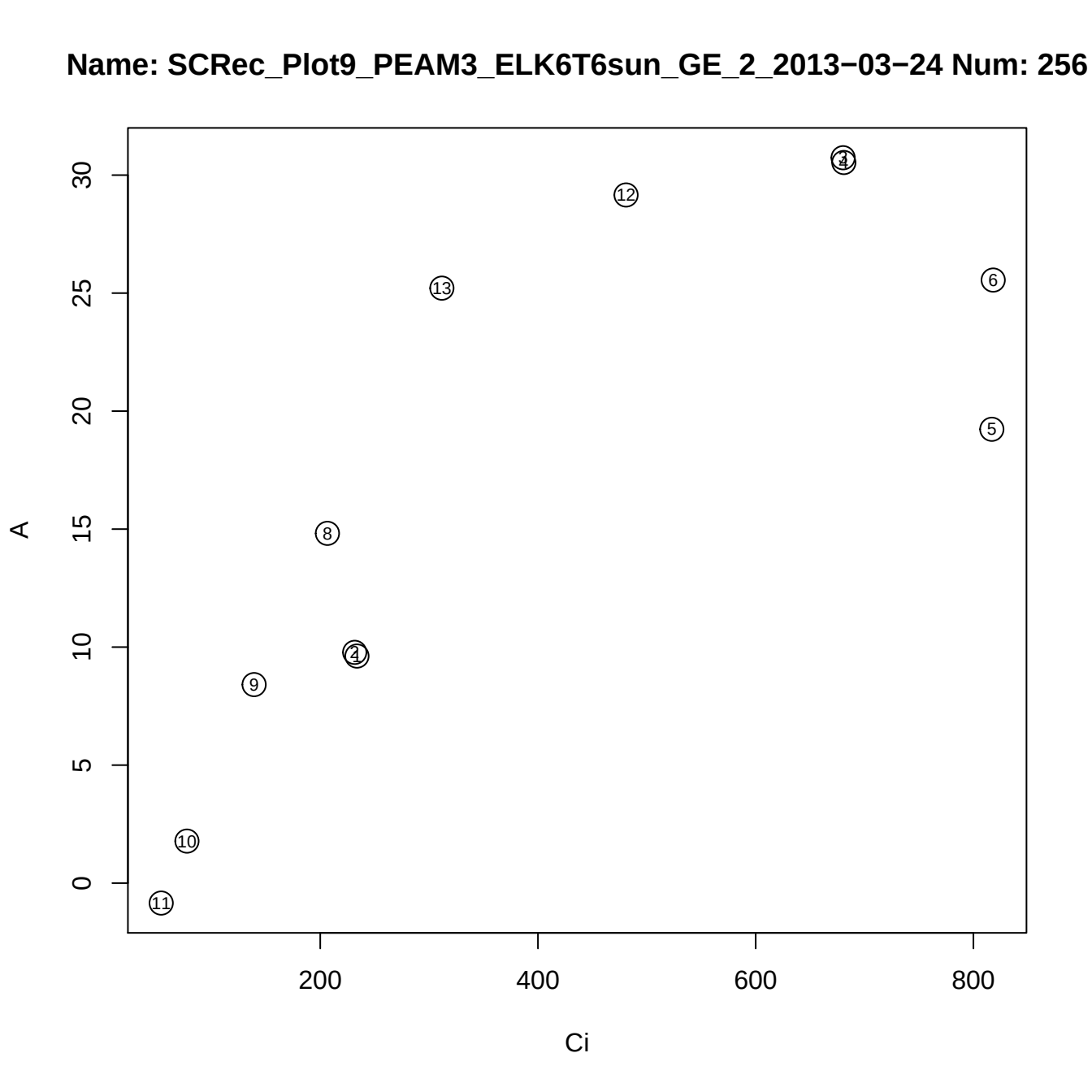
Name: SCRec_Plot9_PEAM3_ELK6T6sun_GE_2_2013−03−24 Num: 256
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Ci
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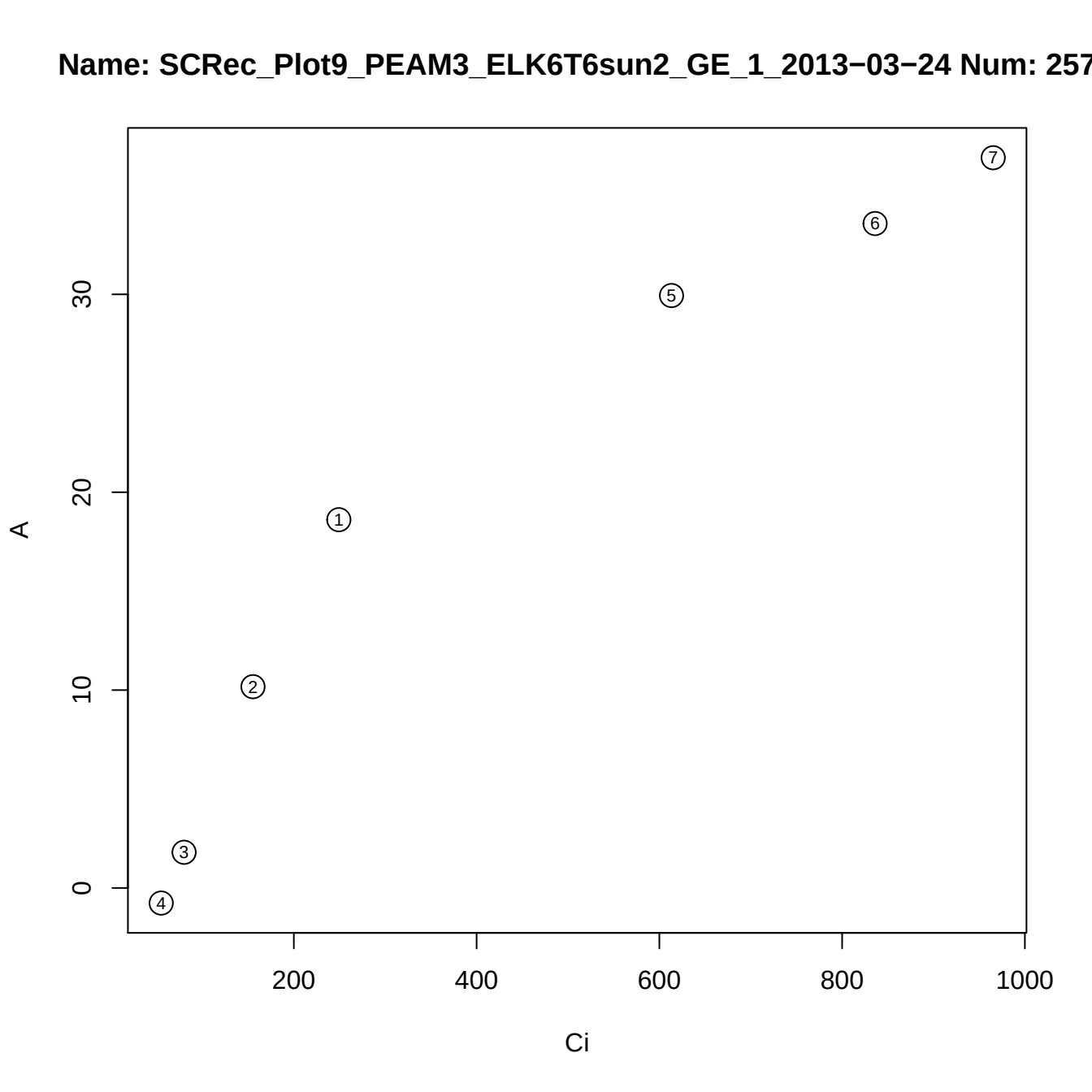
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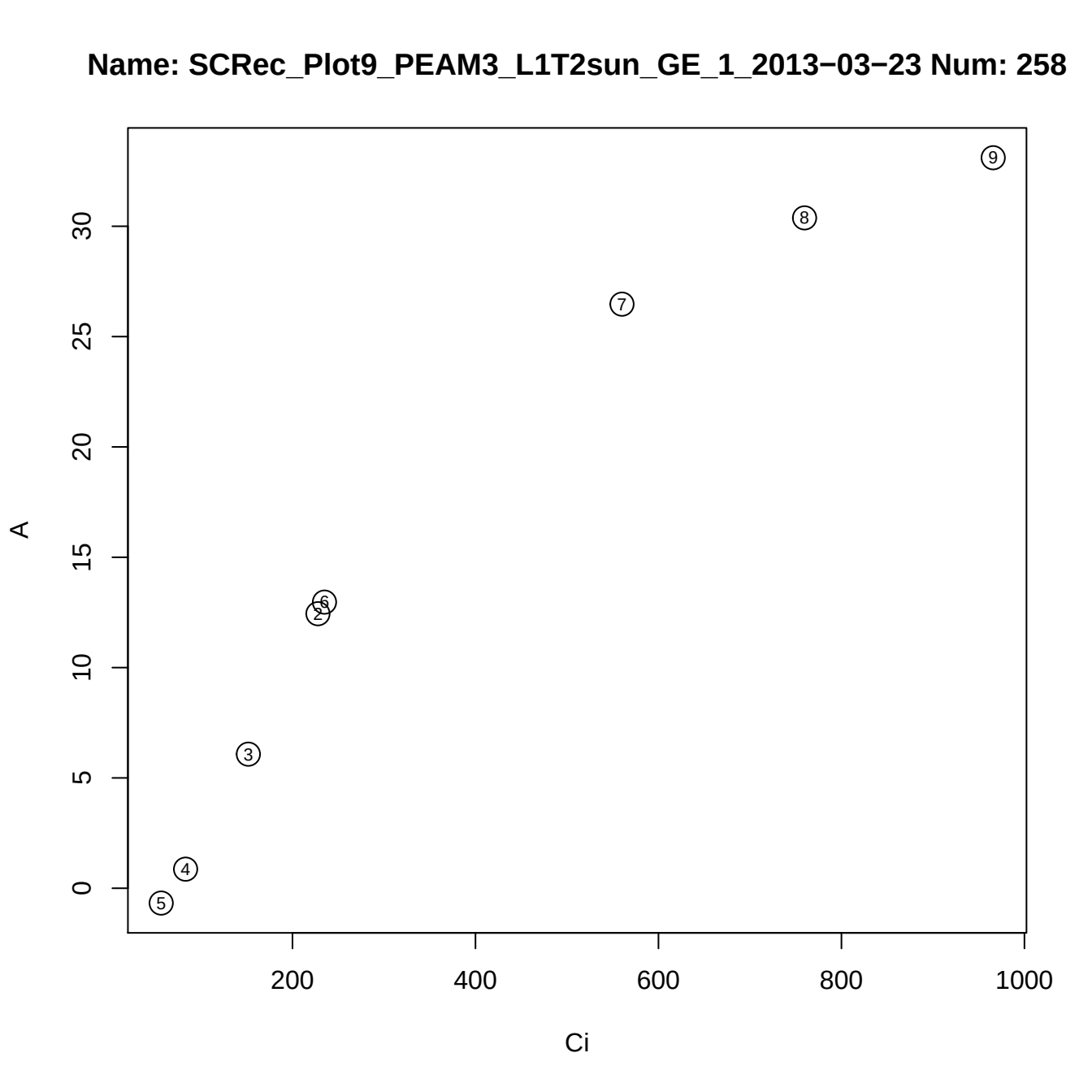
Name: SCRec_Plot9_PEAM3_L1T2sun_GE_1_2013−03−23 Num: 258
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Ci
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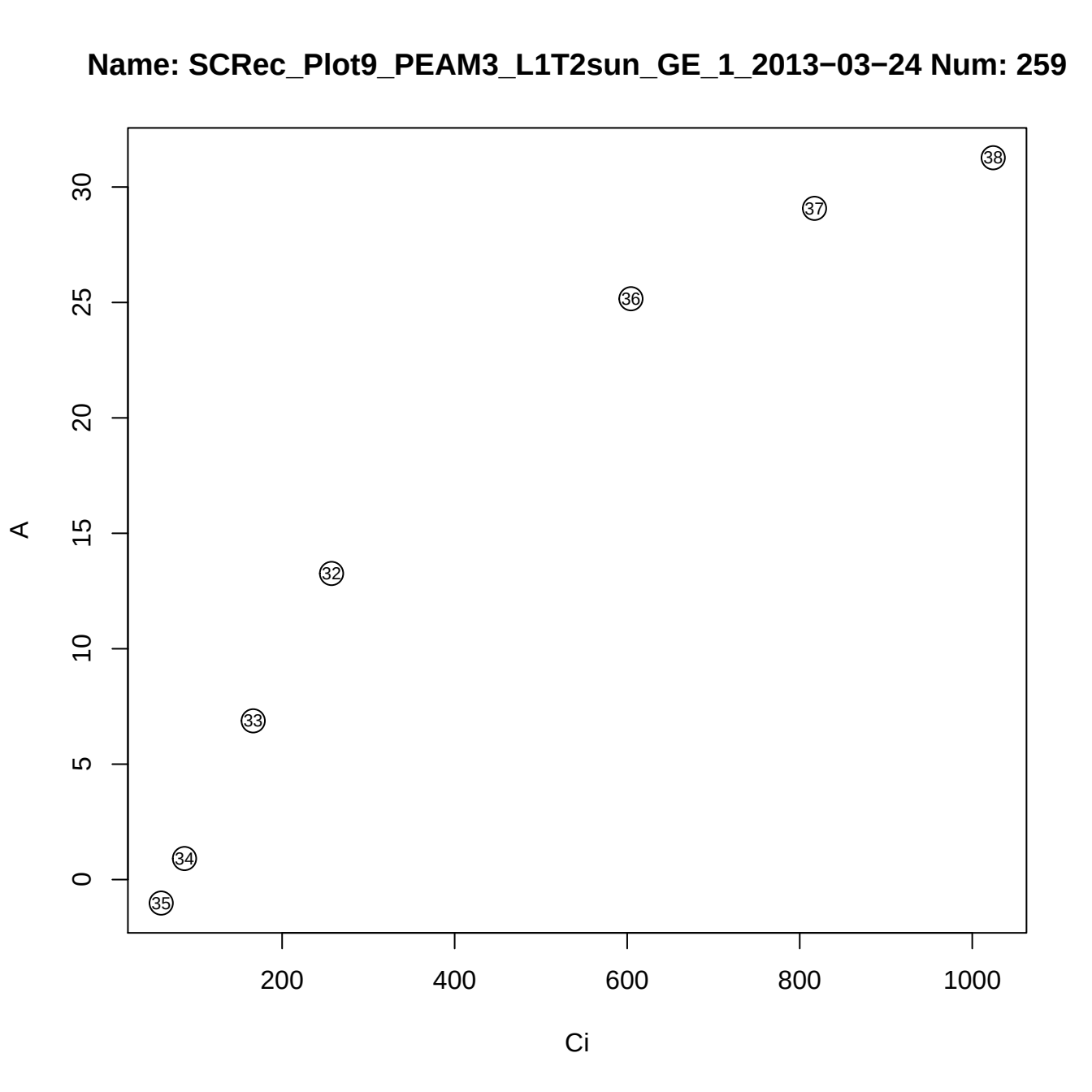
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Ci
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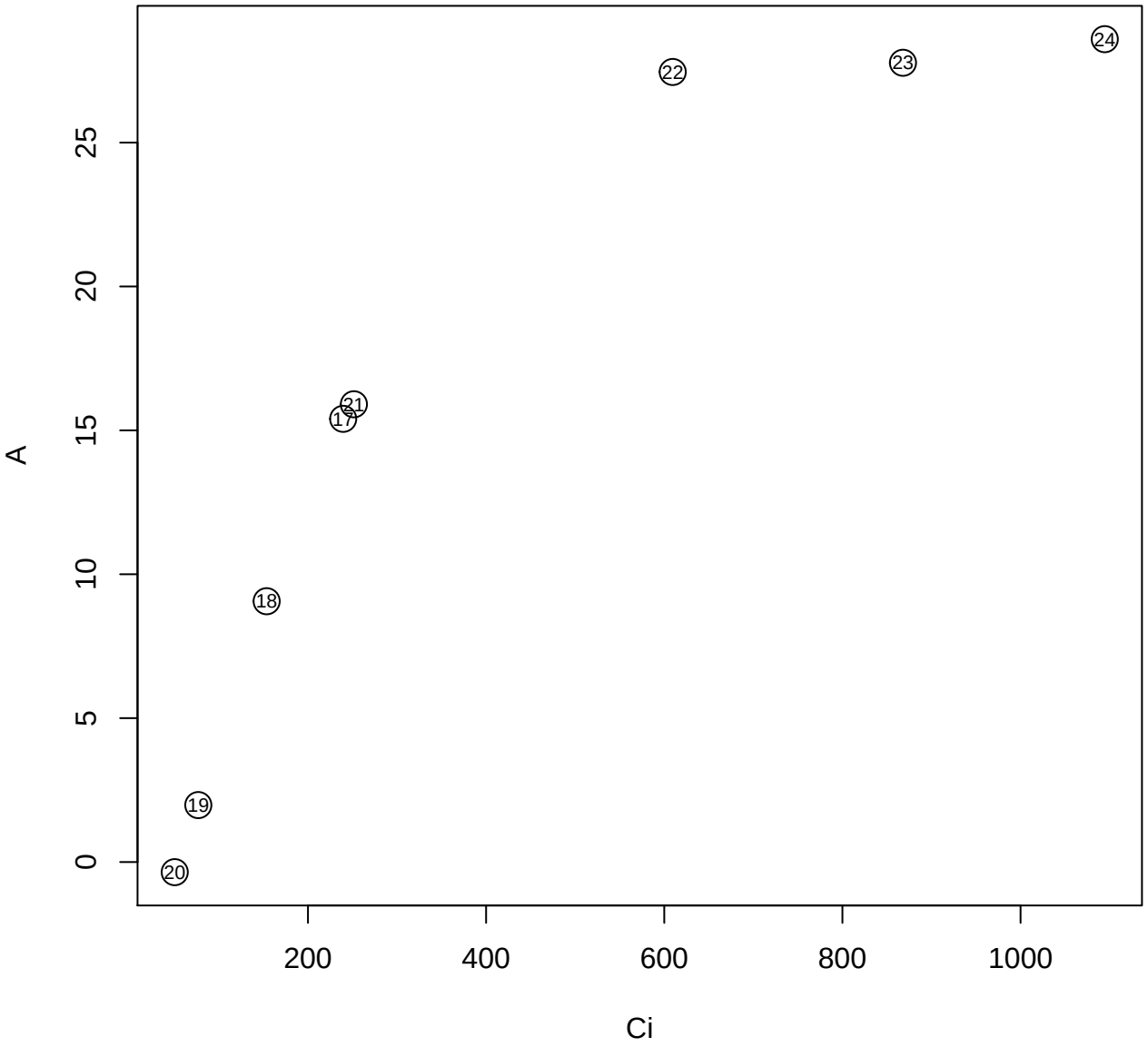
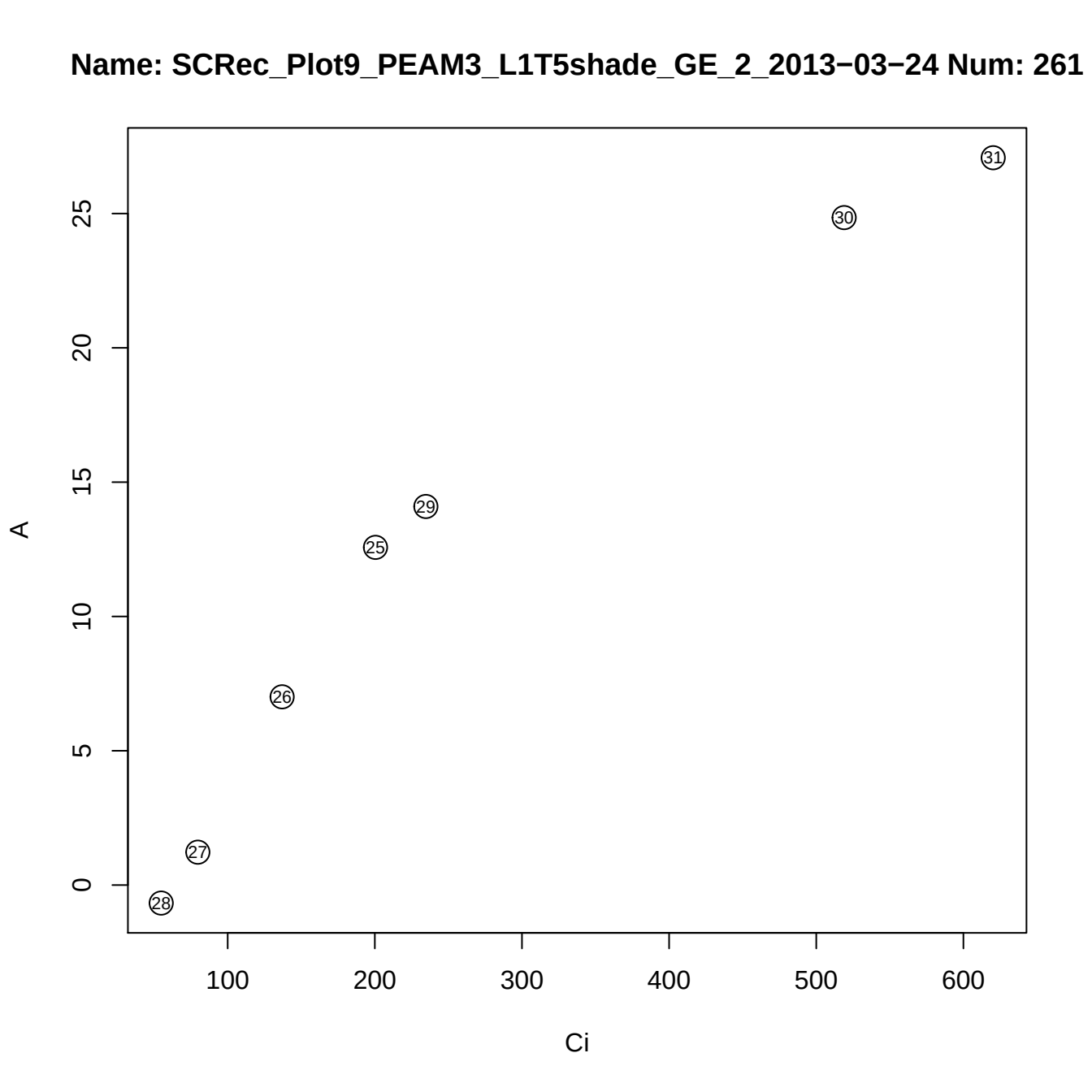
Name: SCRec_Plot9_PEAM3_L1T5shade_GE_1_2013−03−24 Num: 260




Name: SCRec_Plot9_PEAM3_L1T5shade_GE_2_2013−03−24 Num: 261
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Ci
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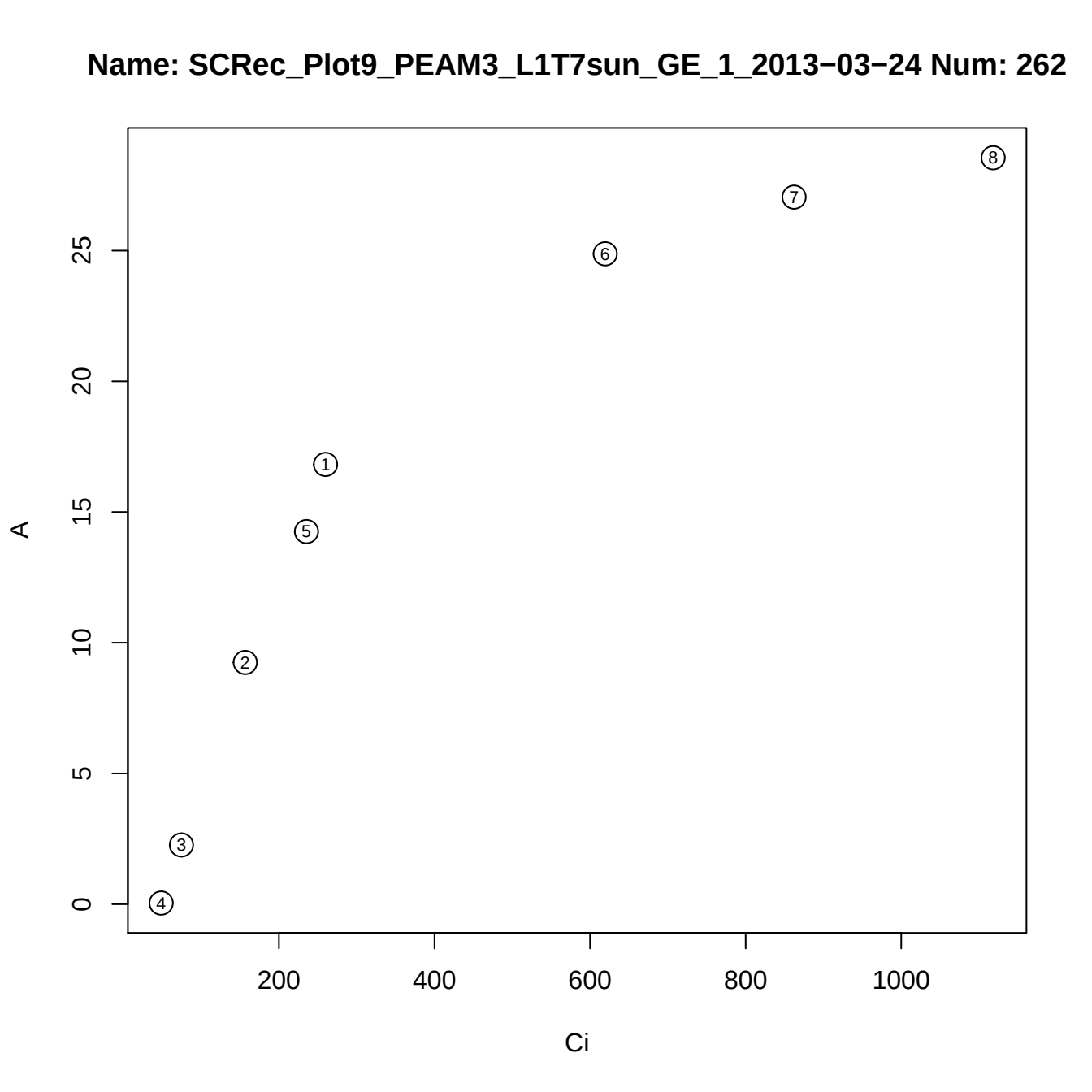
Name: SCRec_Plot9_PEAM3_L1T7sun_GE_1_2013−03−24 Num: 262
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Ci
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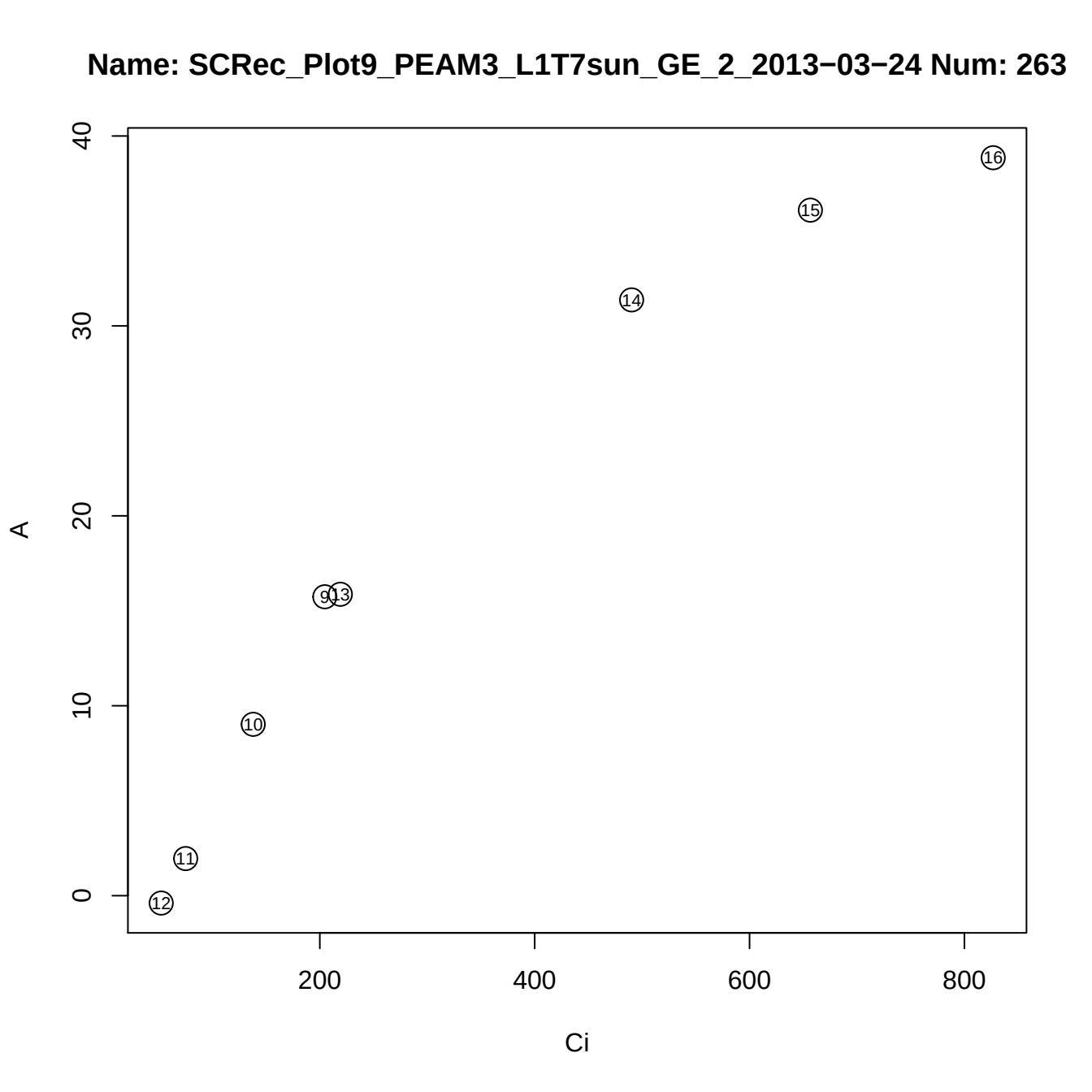
Name: SCRec_Plot9_PEAM3_L1T7sun_GE_2_2013−03−24 Num: 263
A
Ci
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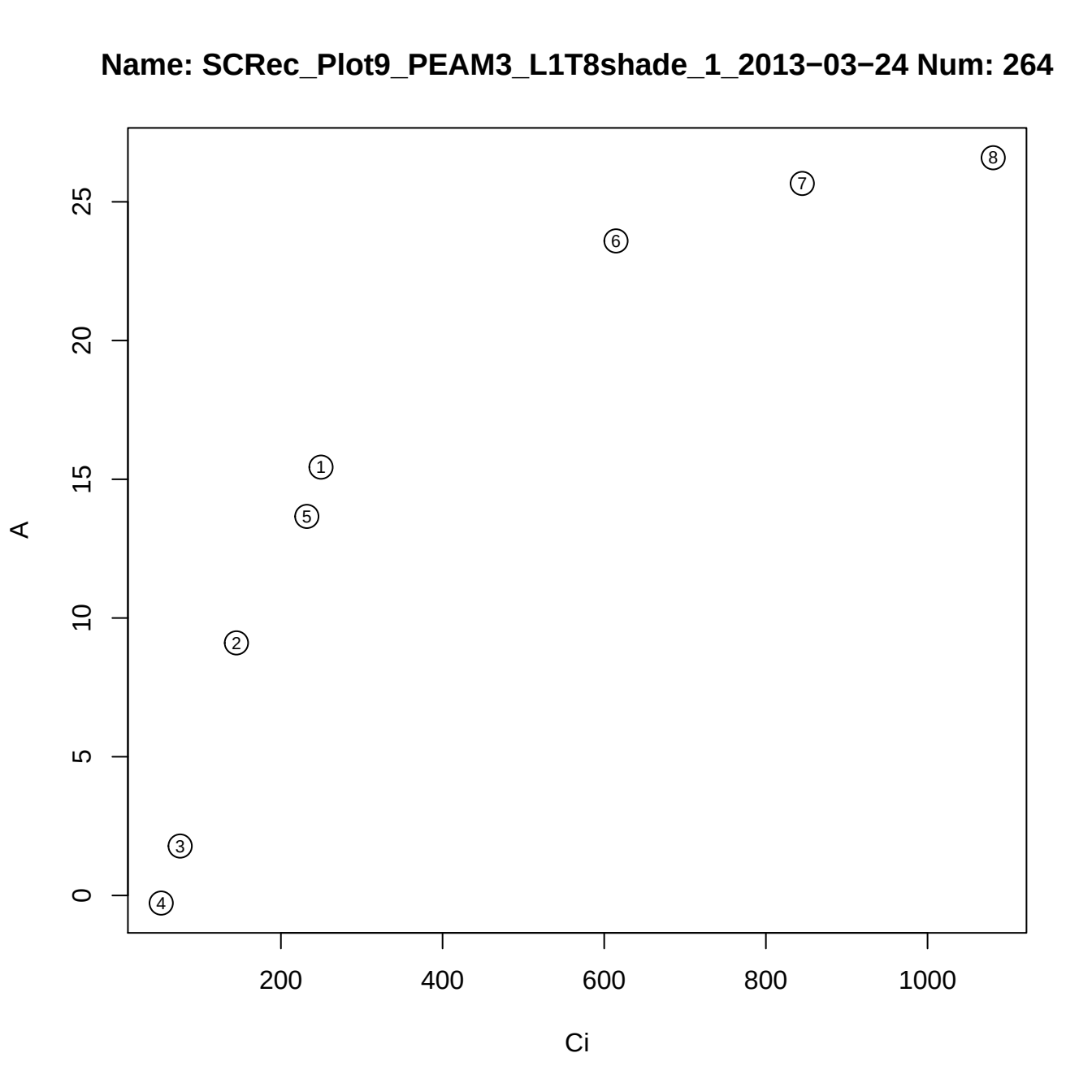
Name: SCRec_Plot9_PEAM3_L1T8shade_1_2013−03−24 Num: 264
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Ci
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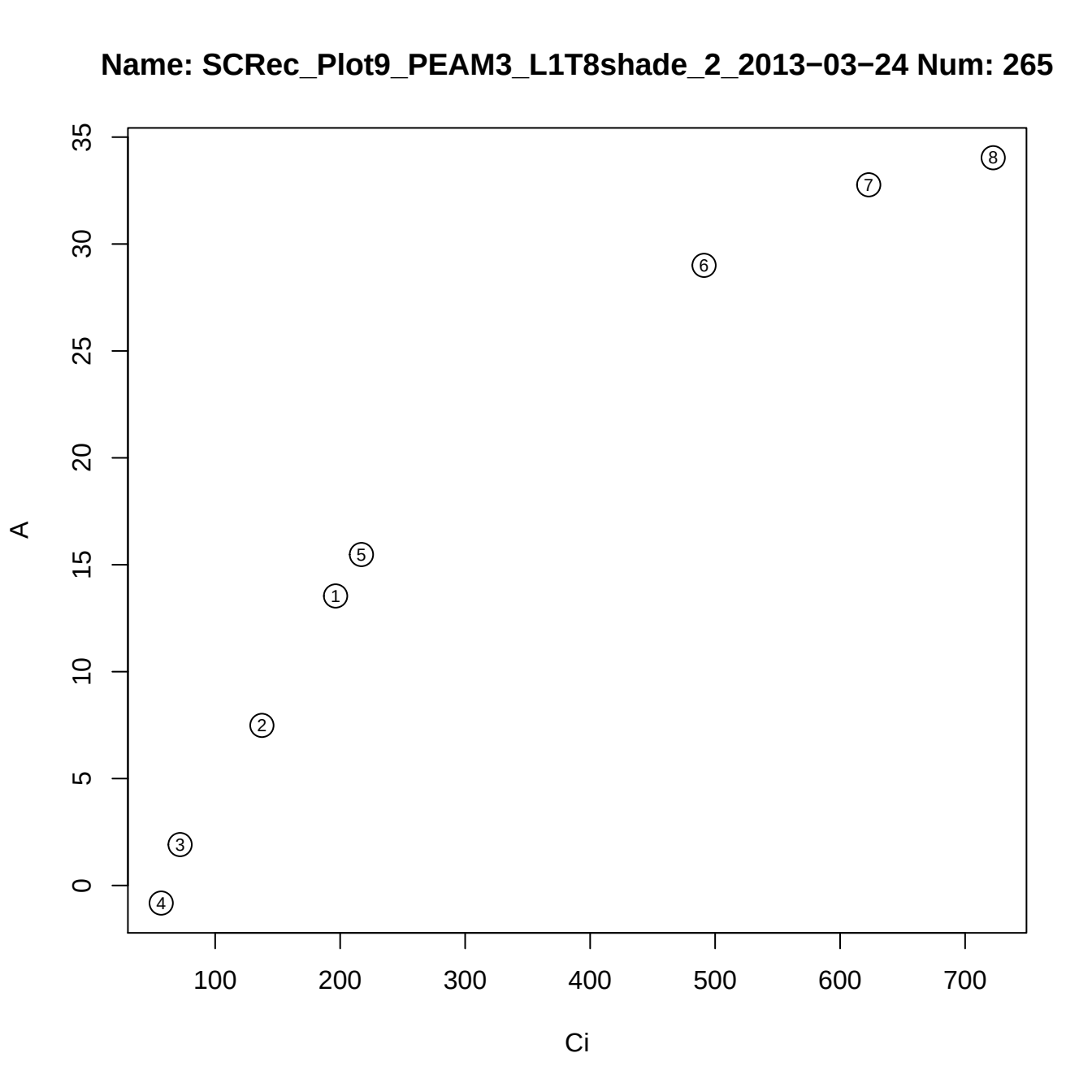
Name: SCRec_Plot9_PEAM3_L1T8shade_2_2013−03−24 Num: 265
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Ci
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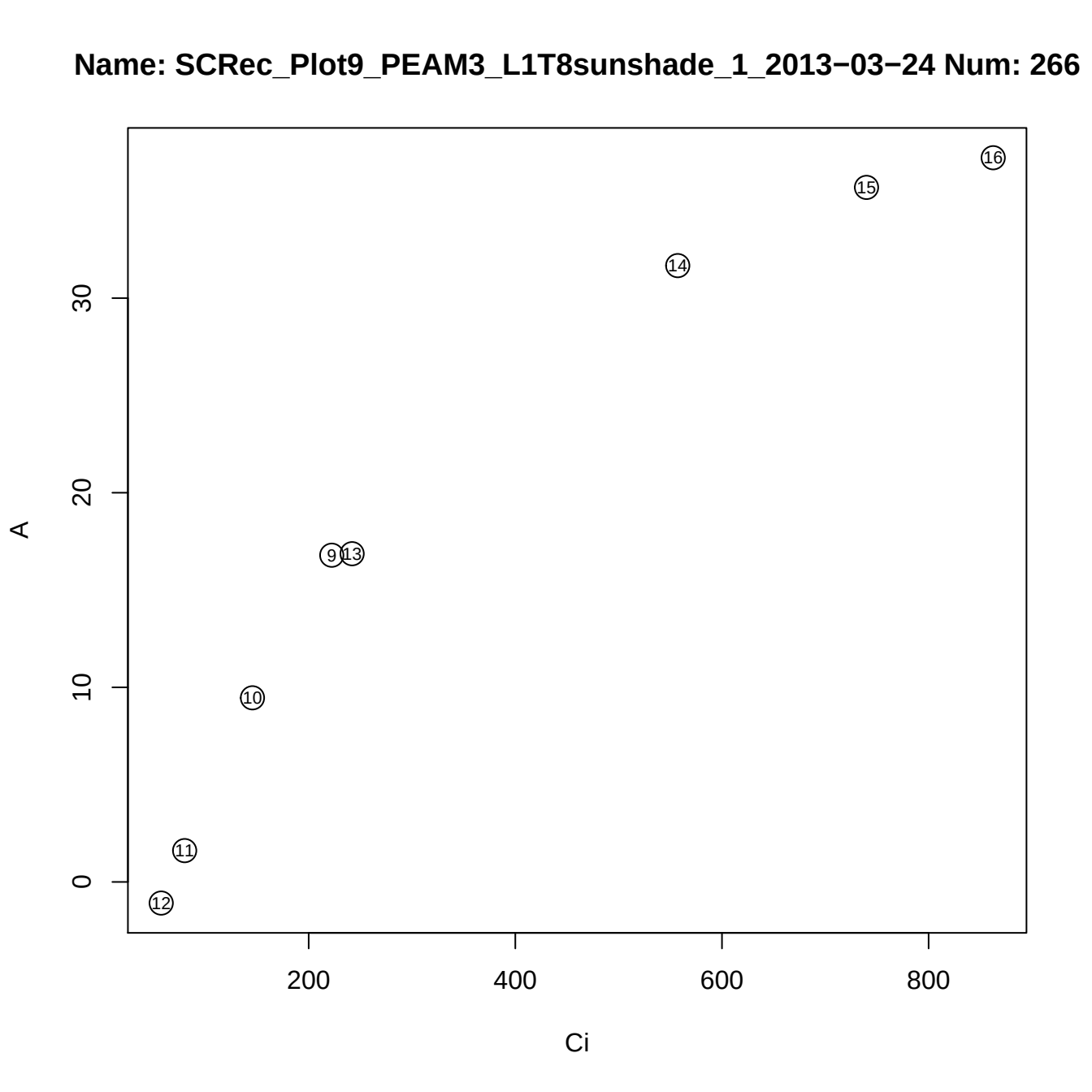
Name: SCRec_Plot9_PEAM3_L1T8sunshade_1_2013−03−24 Num: 266
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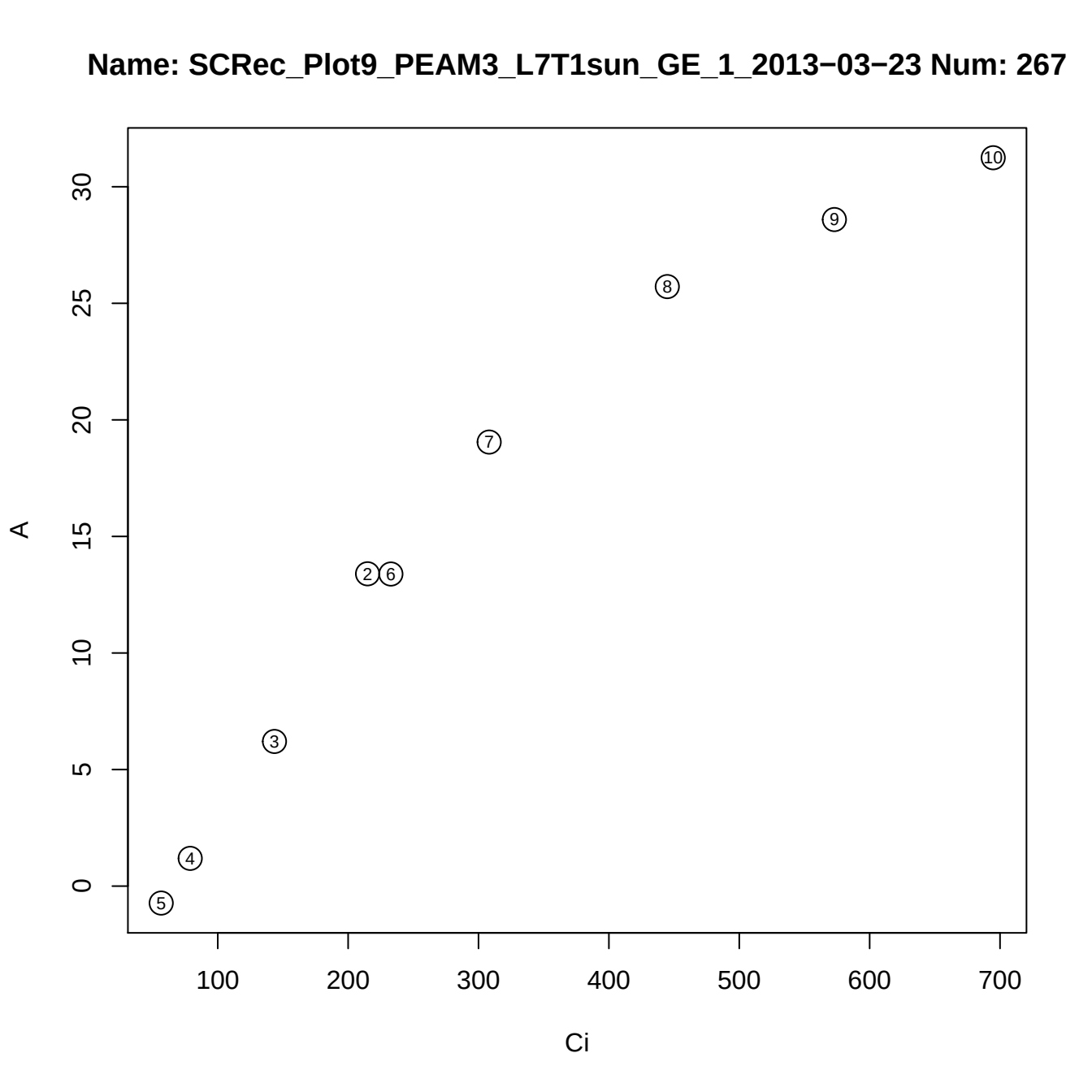
Name: SCRec_Plot9_PEAM3_L7T1sun_GE_1_2013−03−23 Num: 267
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Ci
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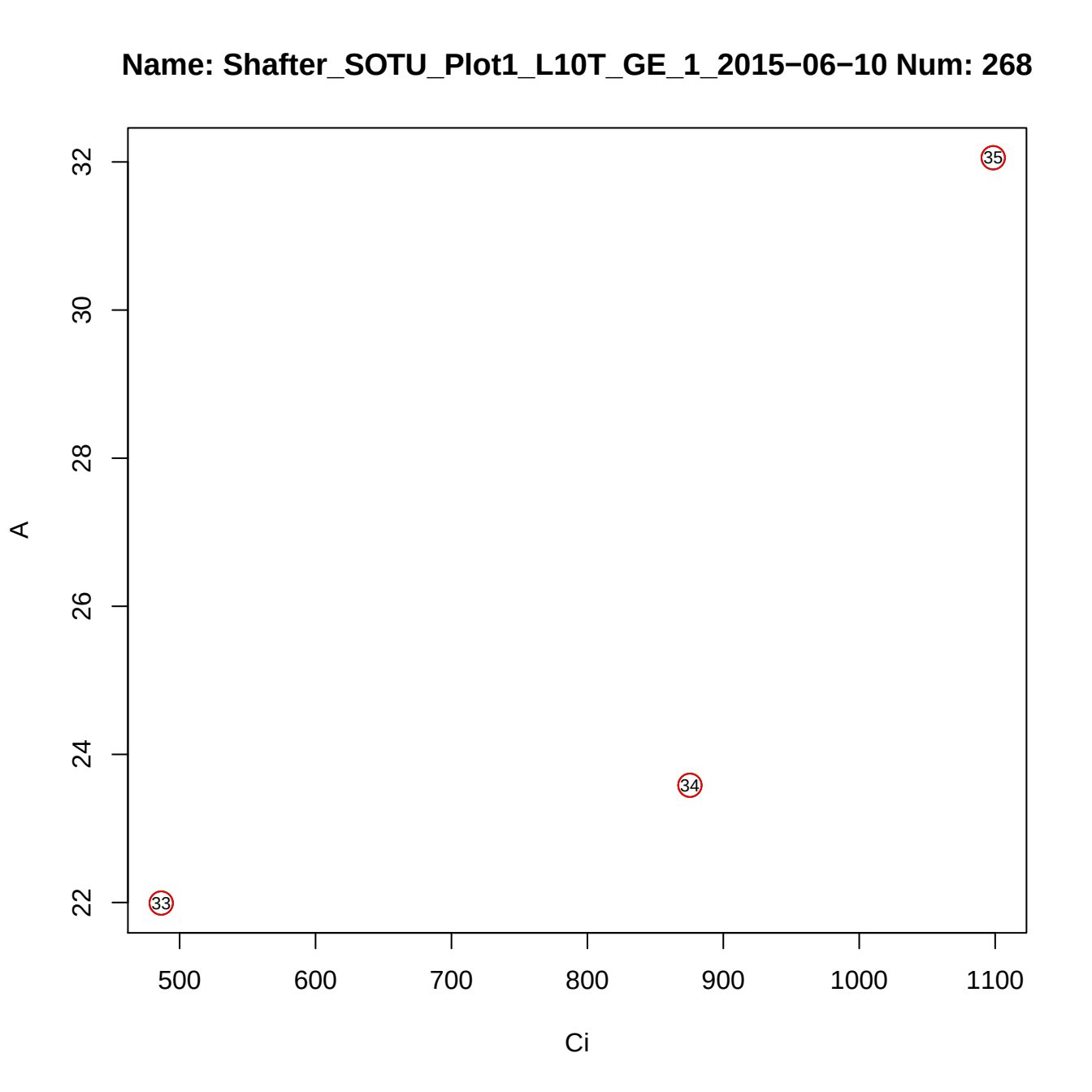
Name: Shafter_SOTU_Plot1_L10T_GE_1_2015−06−10 Num: 268
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Ci
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1100
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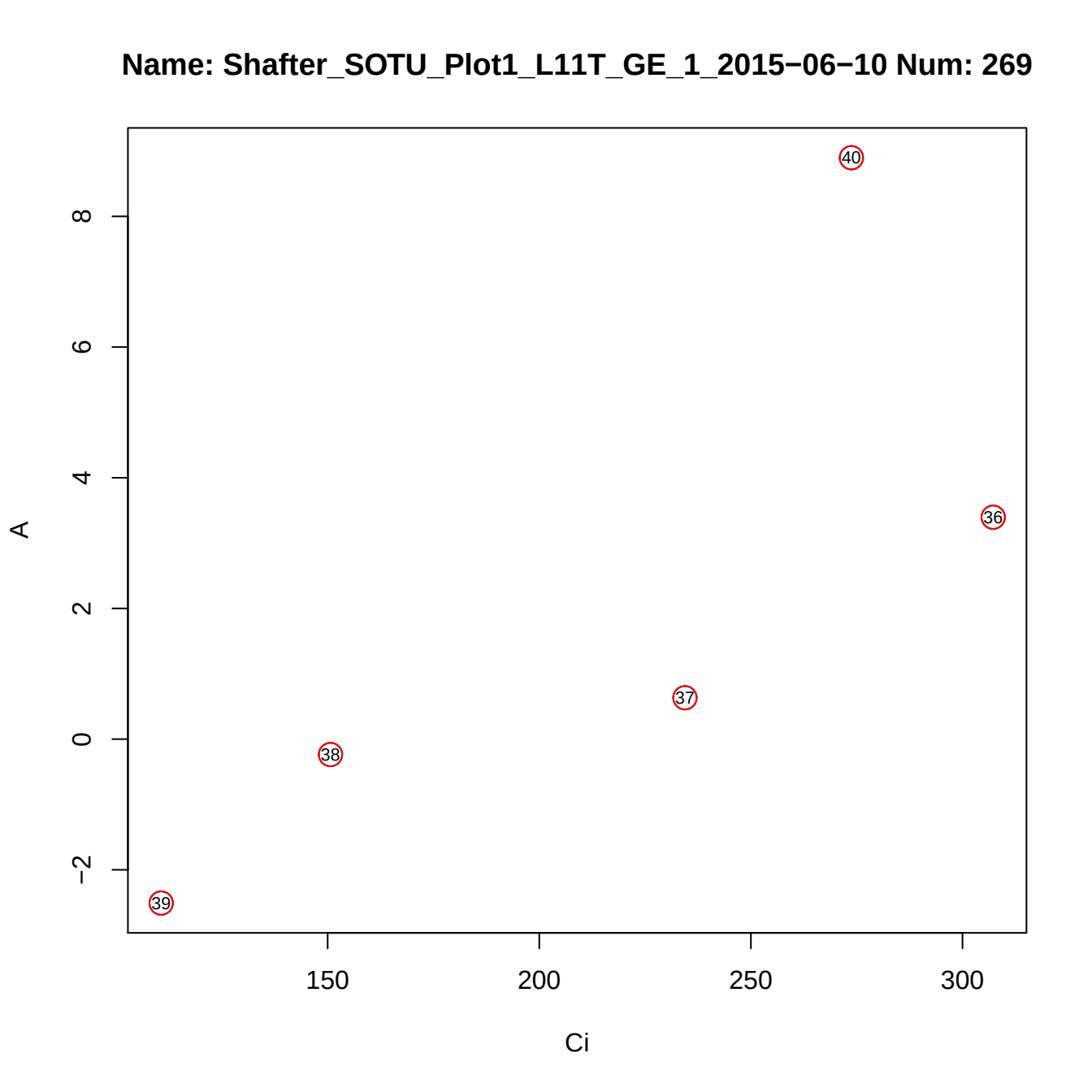
Name: Shafter_SOTU_Plot1_L11T_GE_1_2015−06−10 Num: 269
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Ci
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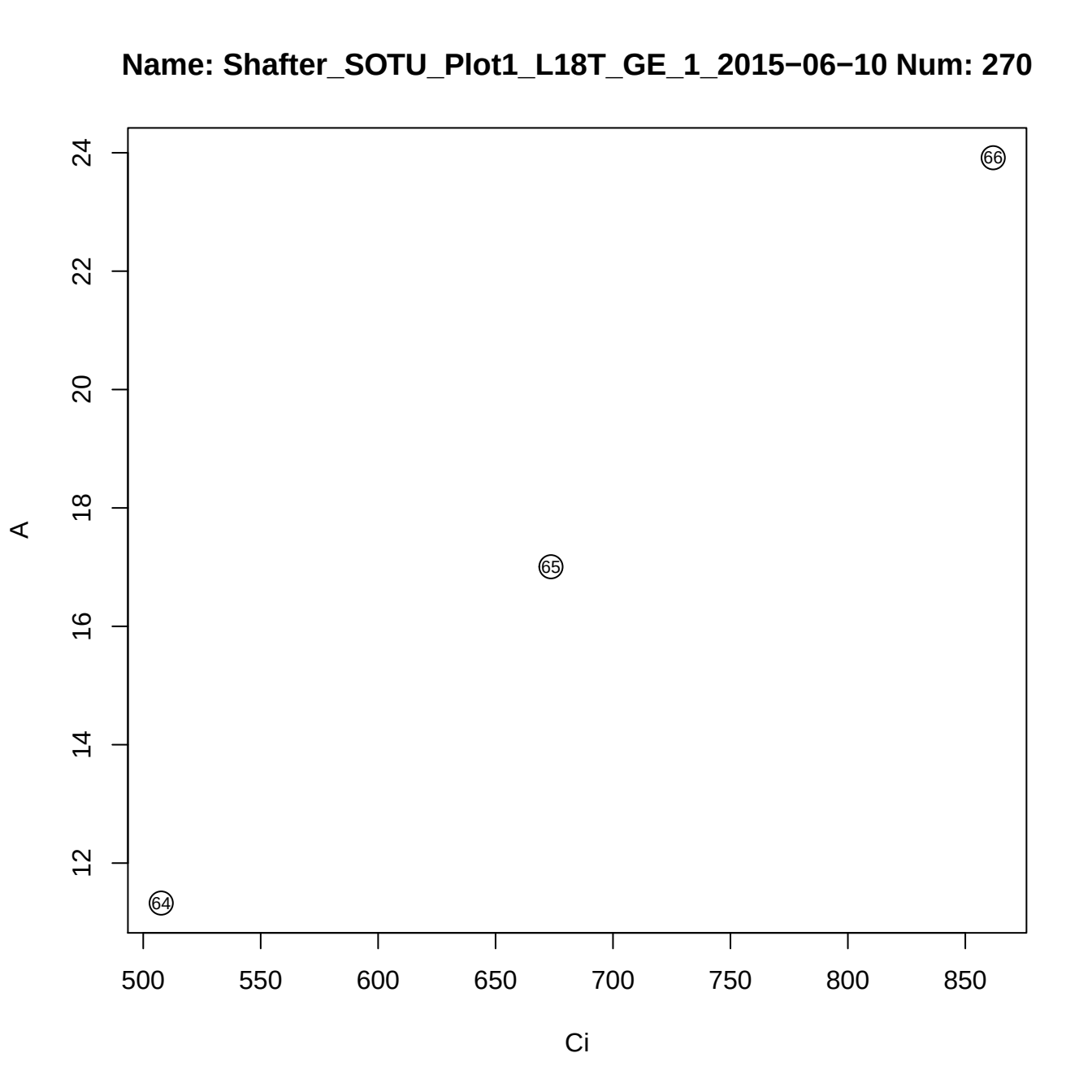
38
39


Name: Shafter_SOTU_Plot1_L18T_GE_1_2015−06−10 Num: 270
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16
18
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24
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650
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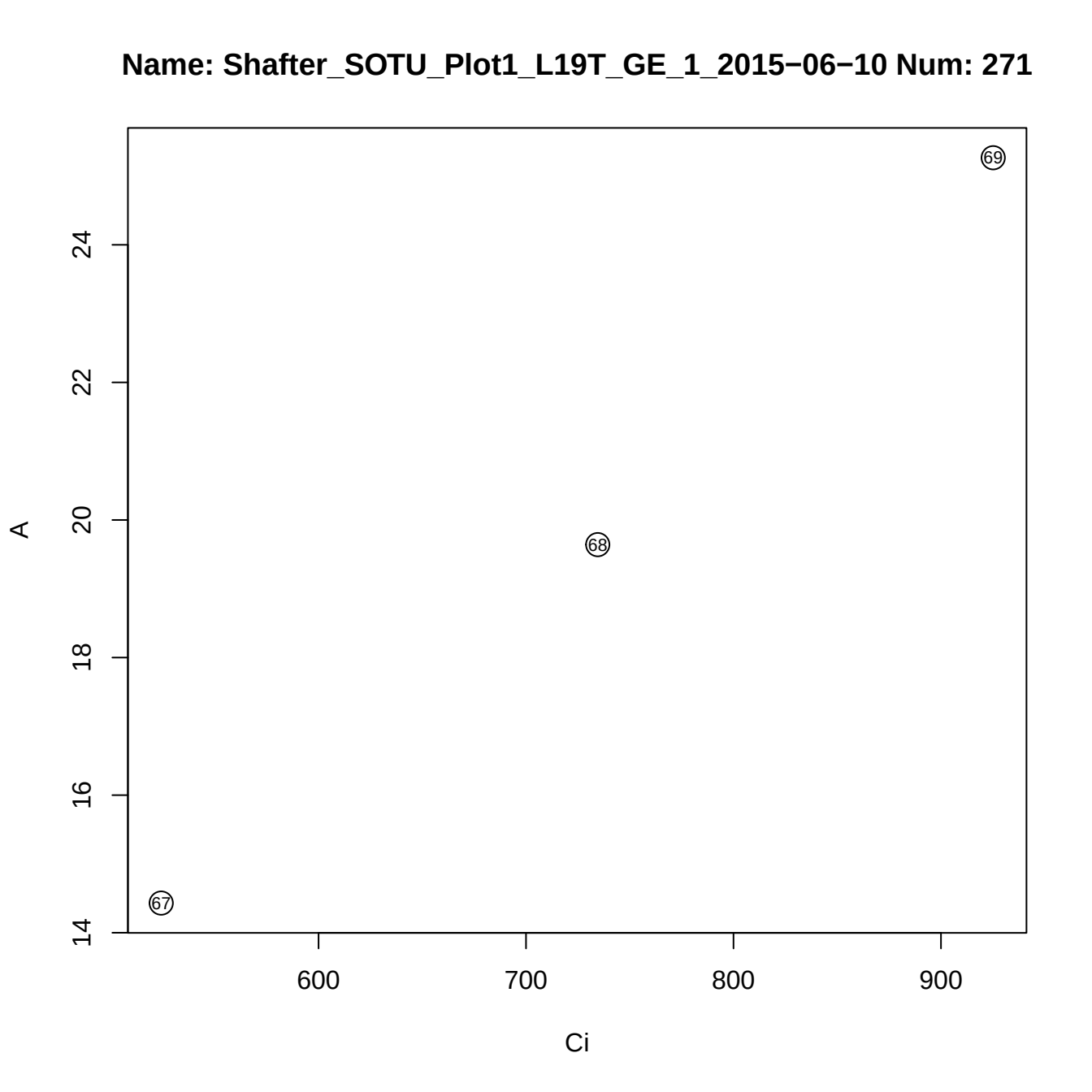
800
850
64
65
66


Name: Shafter_SOTU_Plot1_L19T_GE_1_2015−06−10 Num: 271
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Ci
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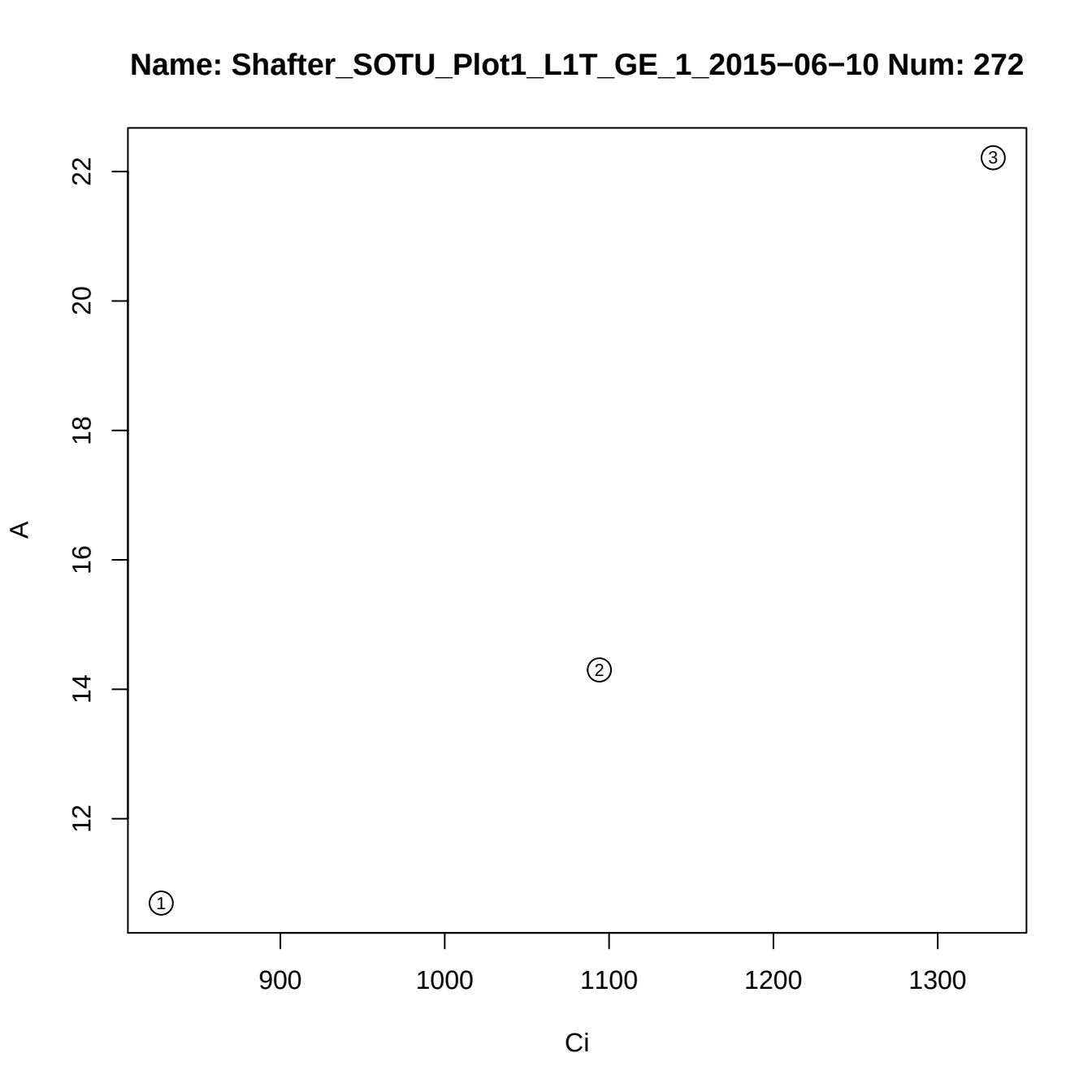
68
69


Name: Shafter_SOTU_Plot1_L1T_GE_1_2015−06−10 Num: 272
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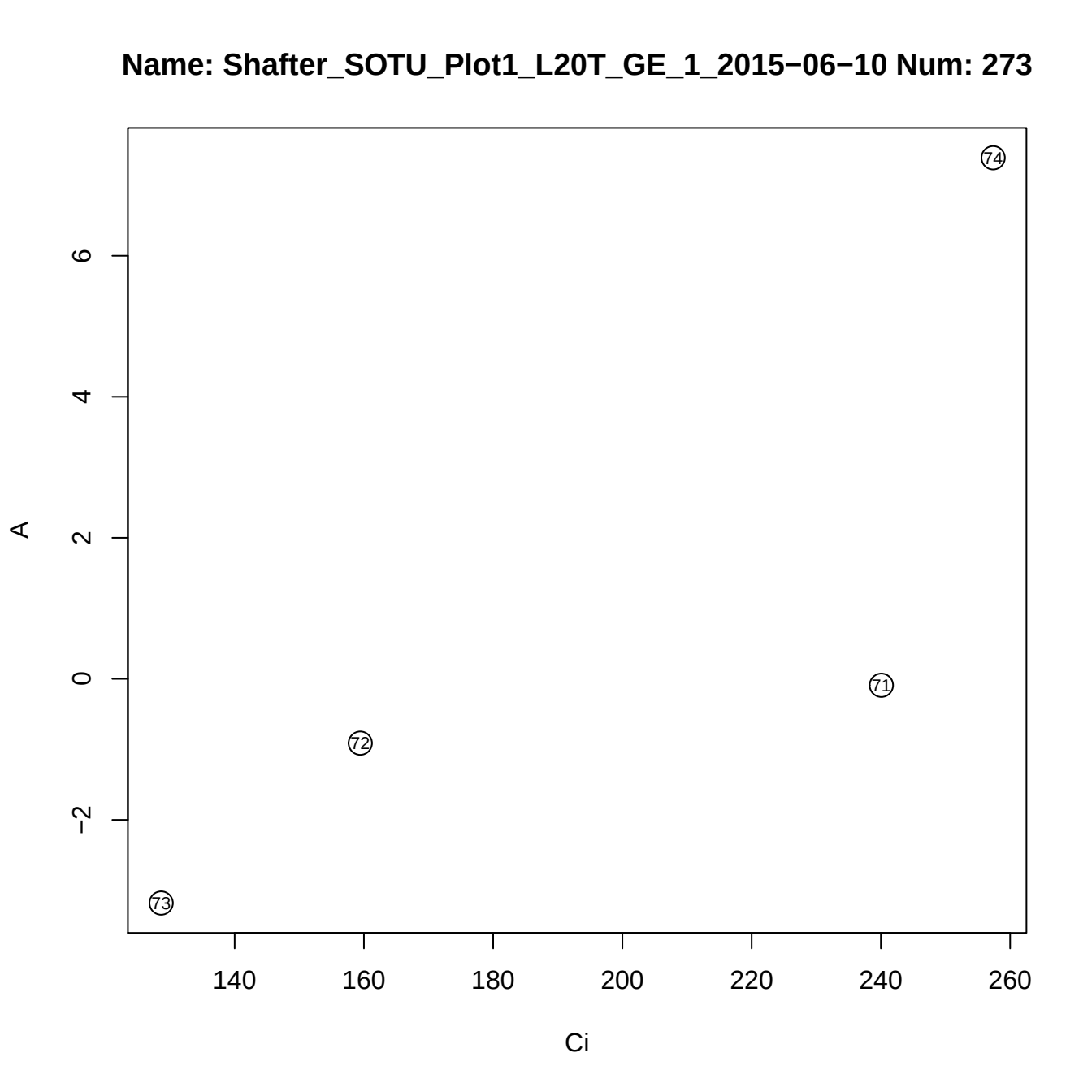
Name: Shafter_SOTU_Plot1_L20T_GE_1_2015−06−10 Num: 273
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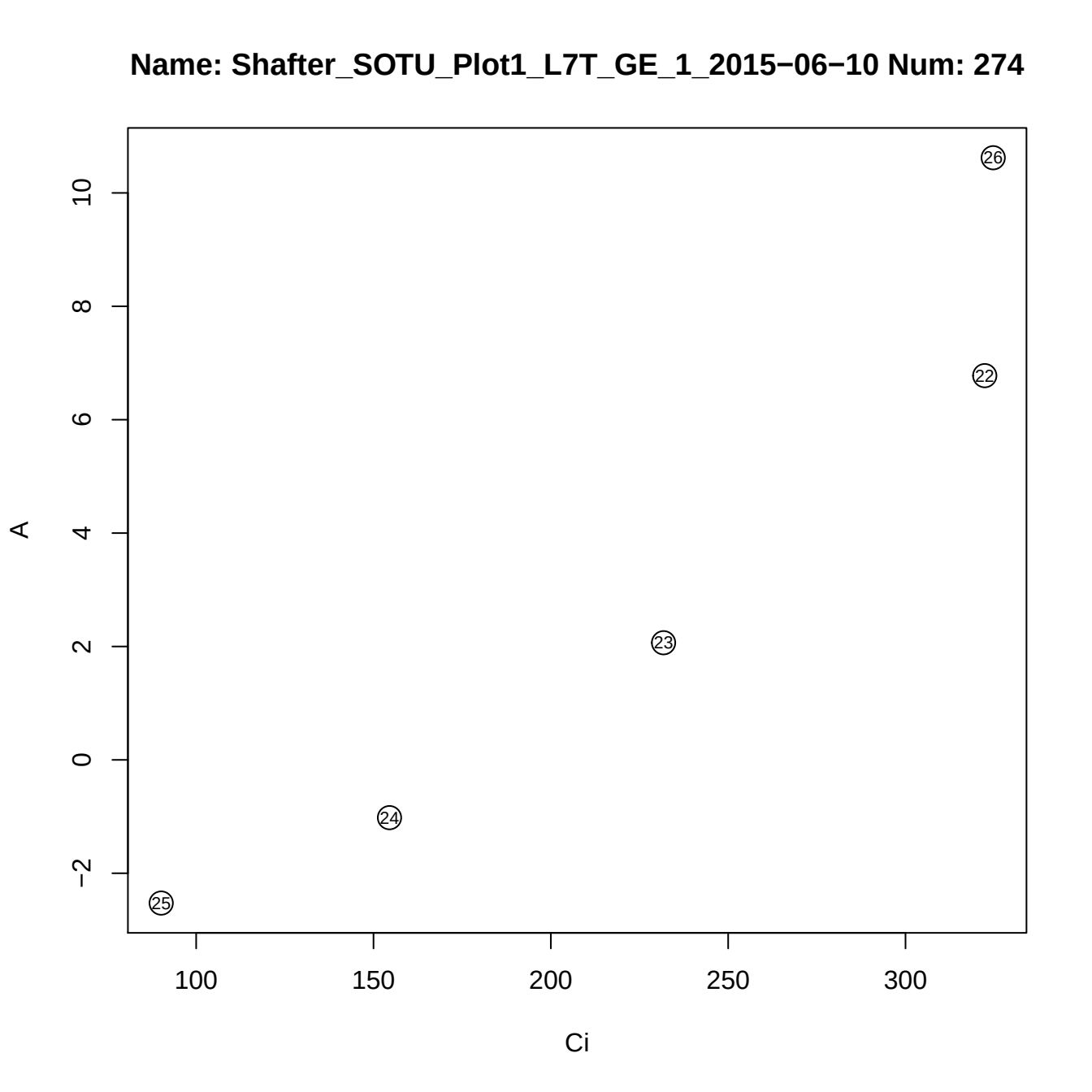
Name: Shafter_SOTU_Plot1_L7T_GE_1_2015−06−10 Num: 274
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24
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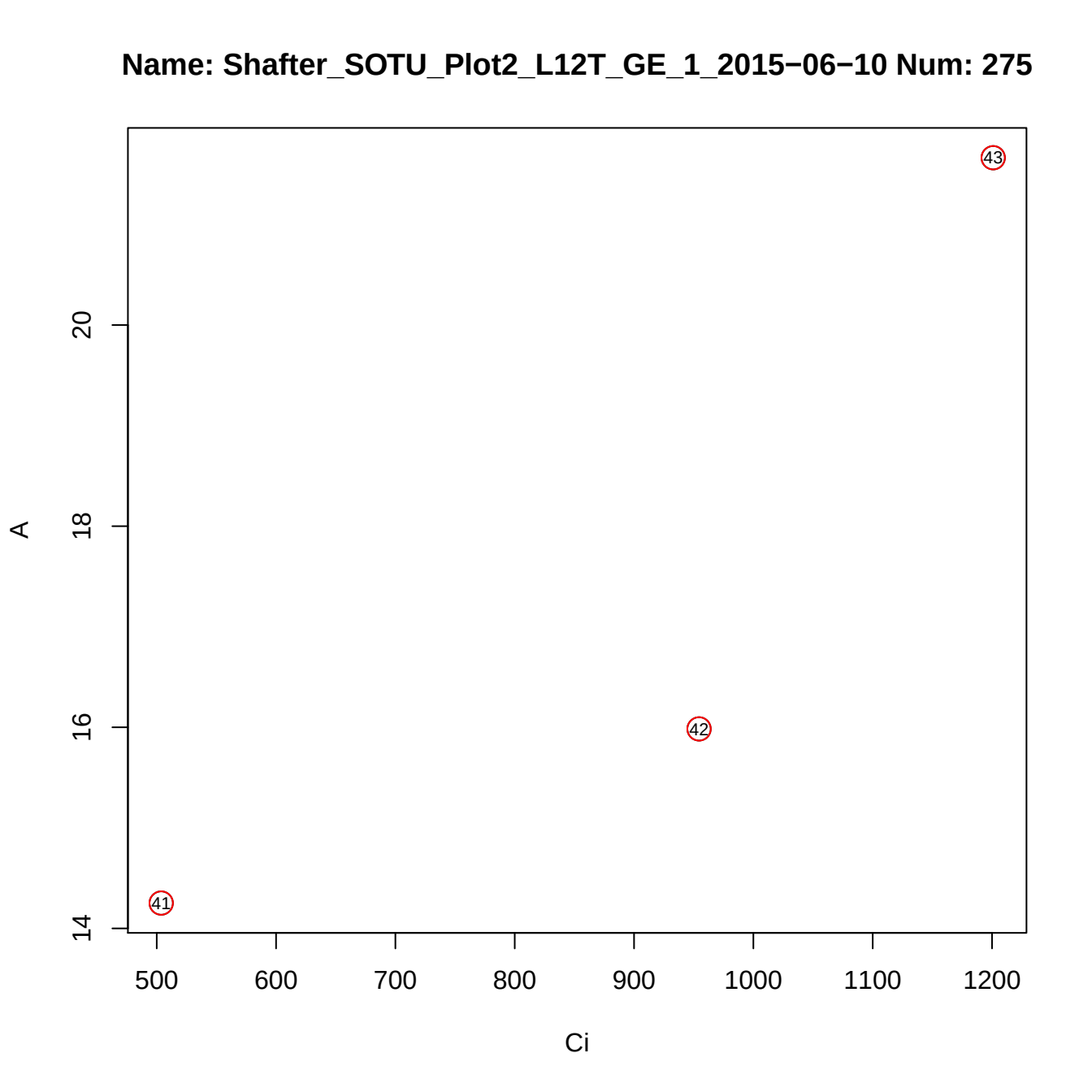
Name: Shafter_SOTU_Plot2_L12T_GE_1_2015−06−10 Num: 275
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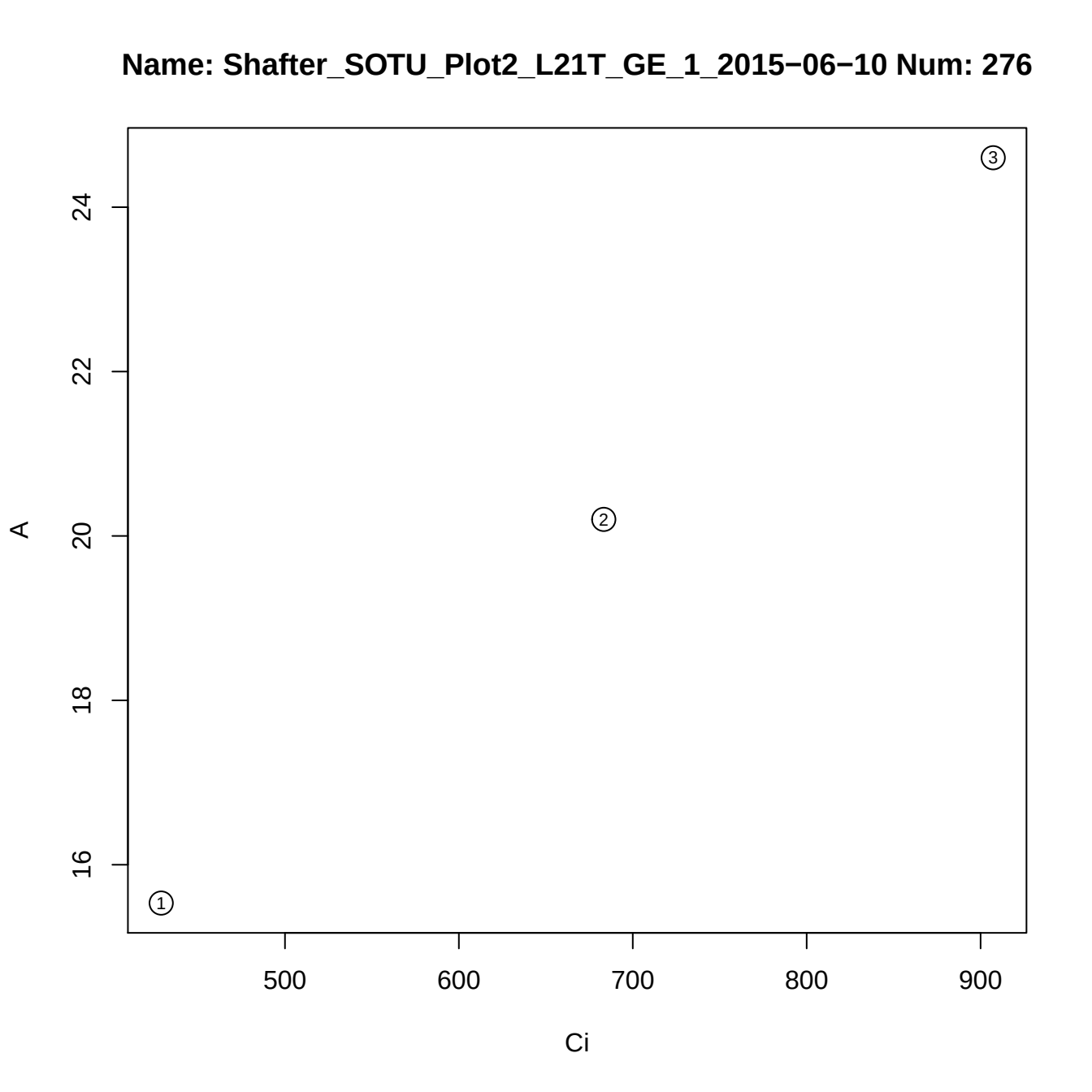
Name: Shafter_SOTU_Plot2_L21T_GE_1_2015−06−10 Num: 276
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Ci
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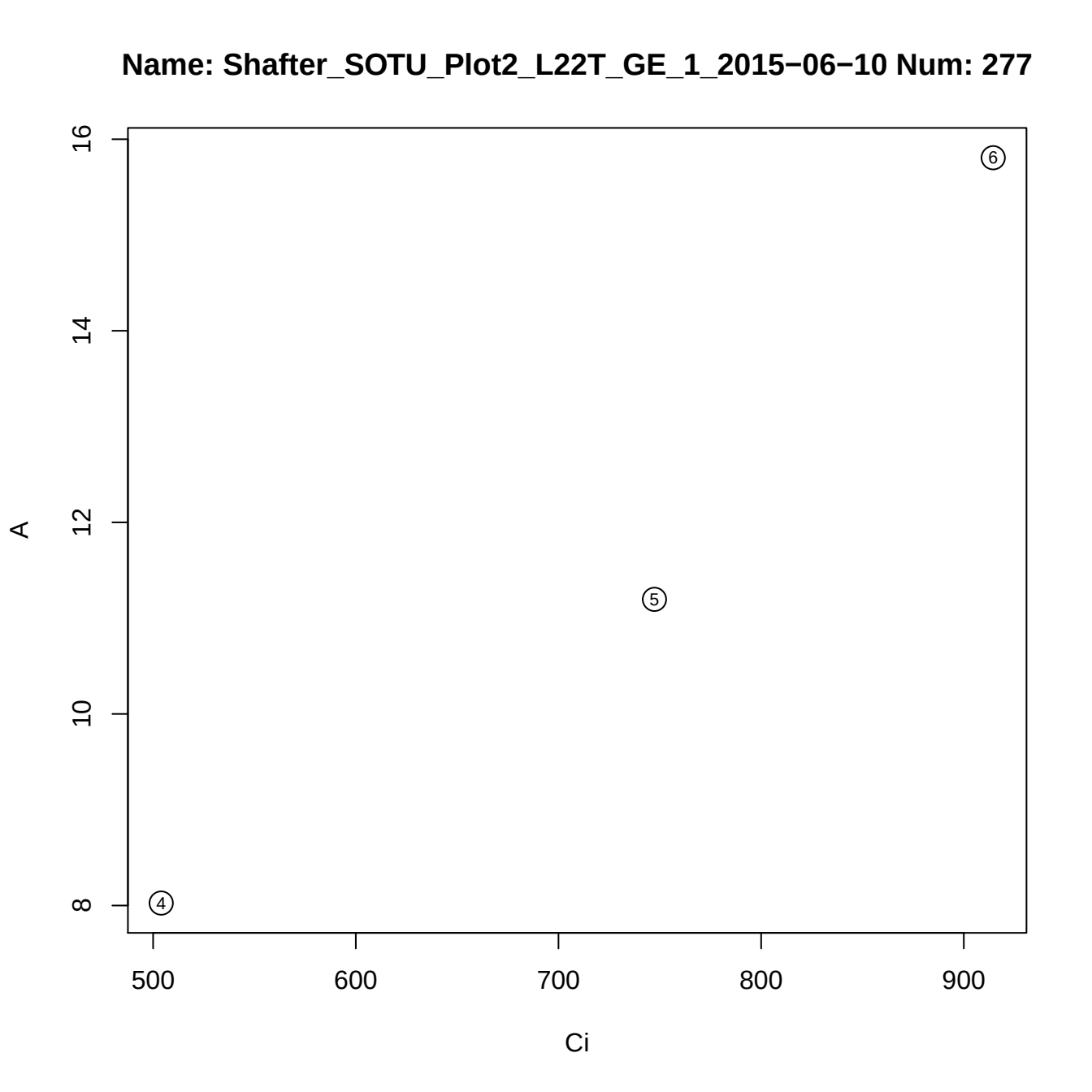
Name: Shafter_SOTU_Plot2_L22T_GE_1_2015−06−10 Num: 277
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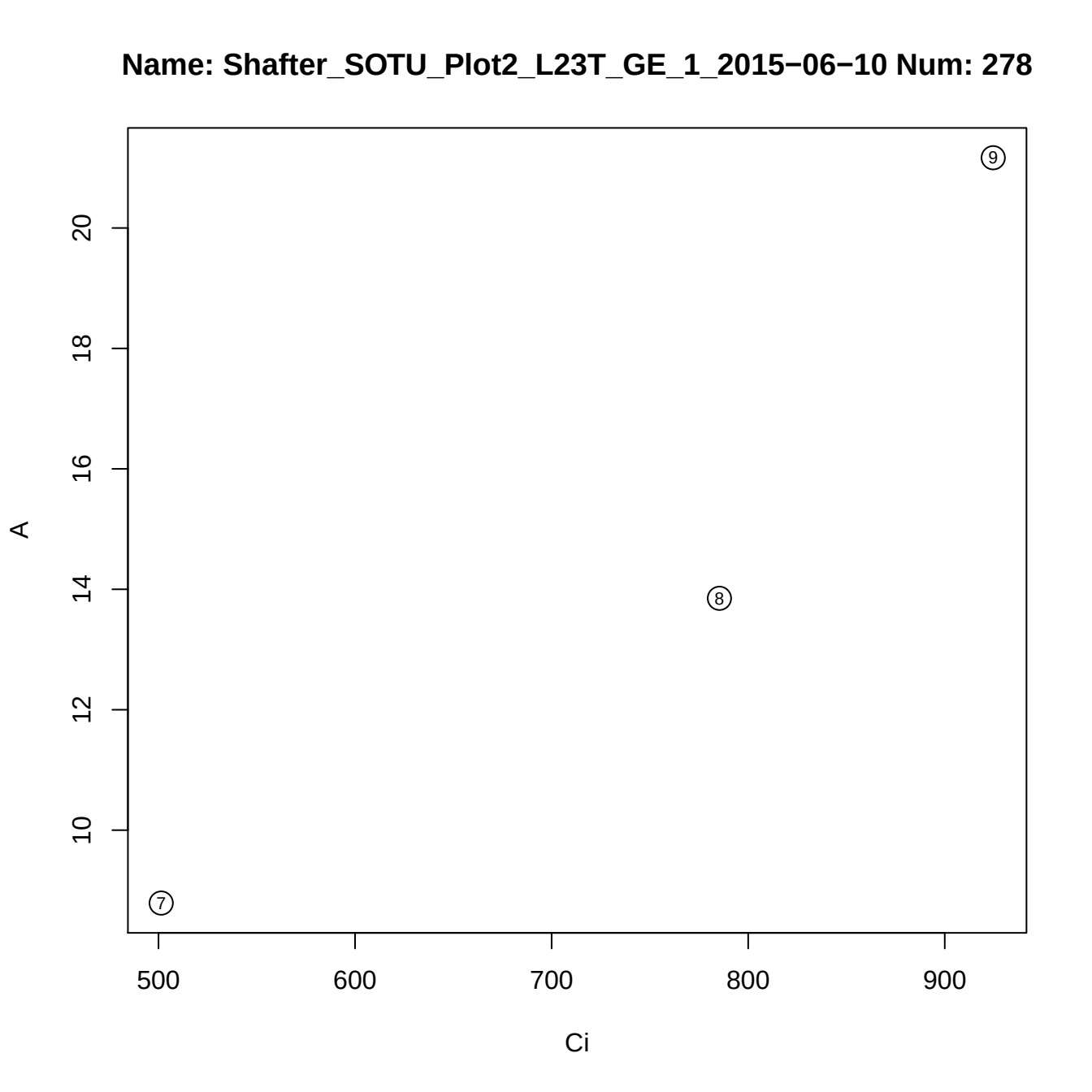
900
Ci


Name: Shafter_SOTU_Plot2_L23T_GE_1_2015−06−10 Num: 278
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16
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Ci
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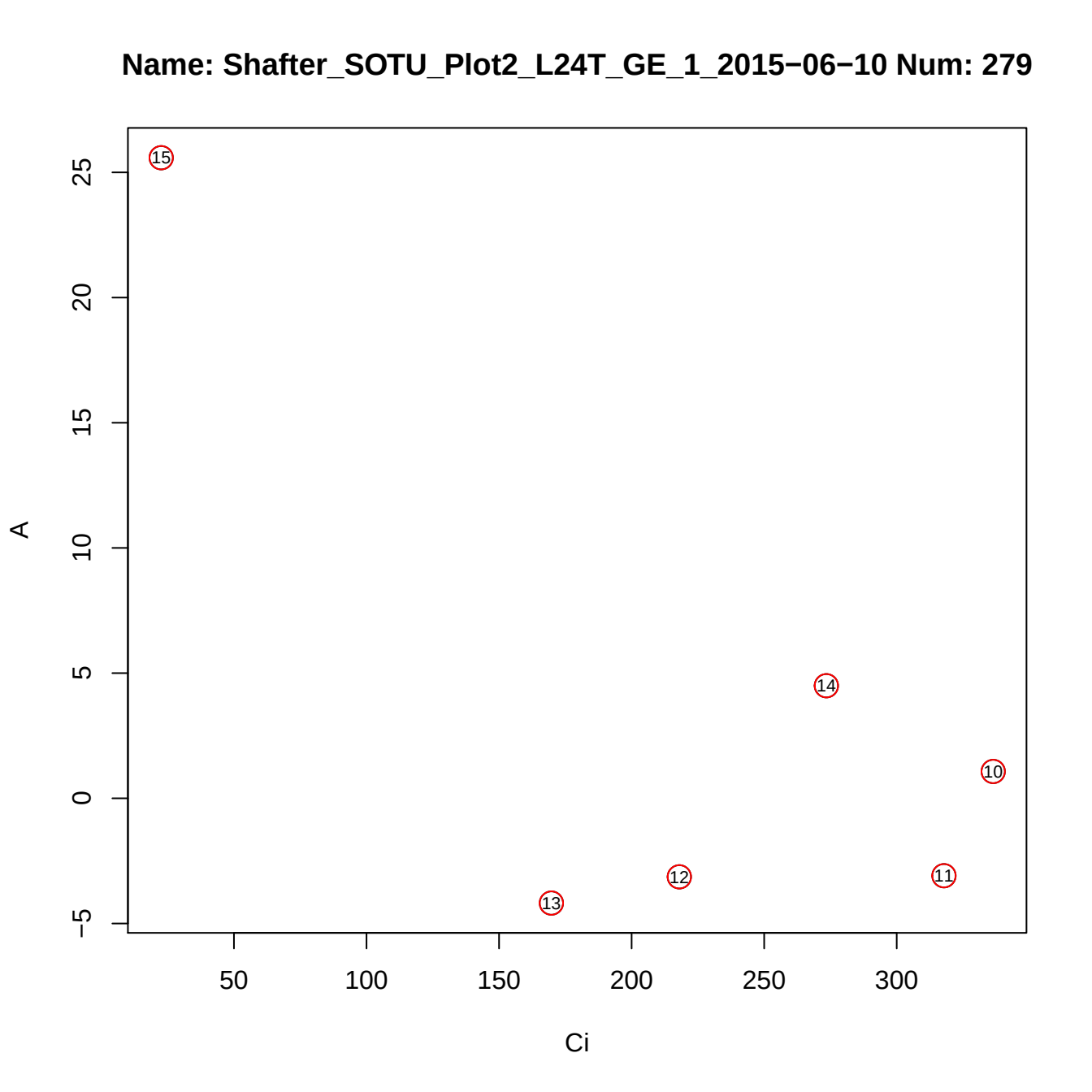
⑧
⑨


Name: Shafter_SOTU_Plot2_L24T_GE_1_2015−06−10 Num: 279
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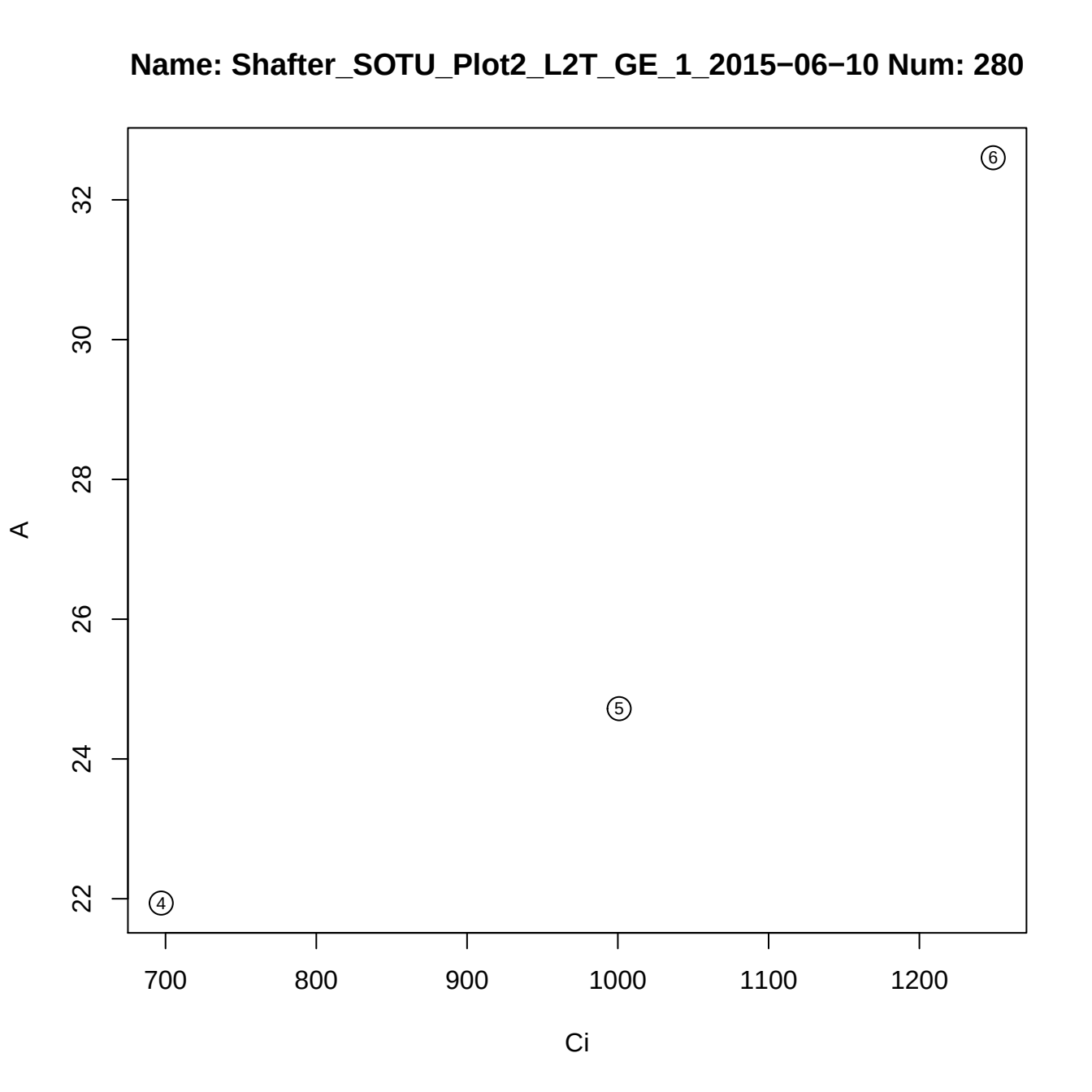
Name: Shafter_SOTU_Plot2_L2T_GE_1_2015−06−10 Num: 280
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Ci
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24
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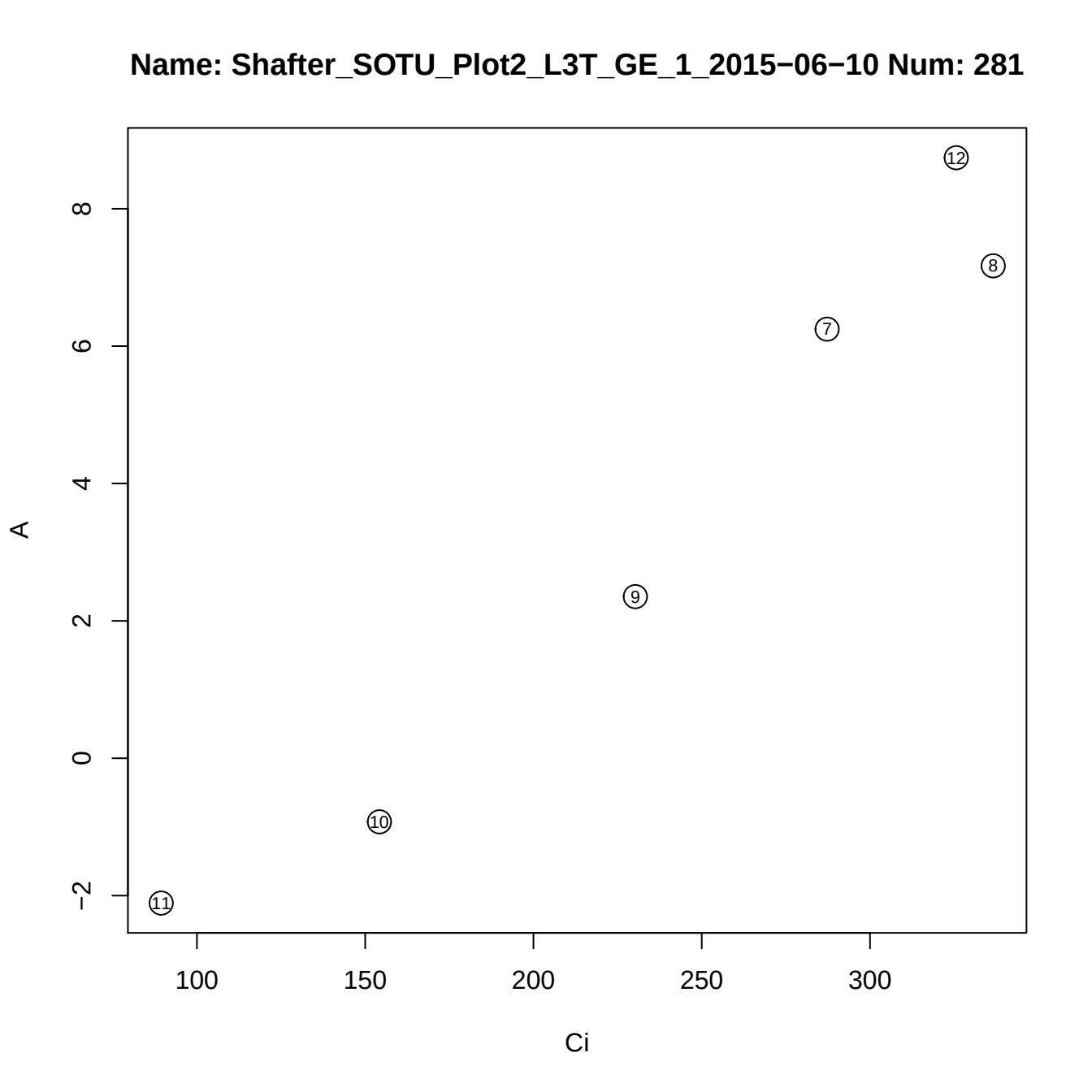
900
1000
1100
1200
4
5
6


Name: Shafter_SOTU_Plot2_L3T_GE_1_2015−06−10 Num: 281
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10
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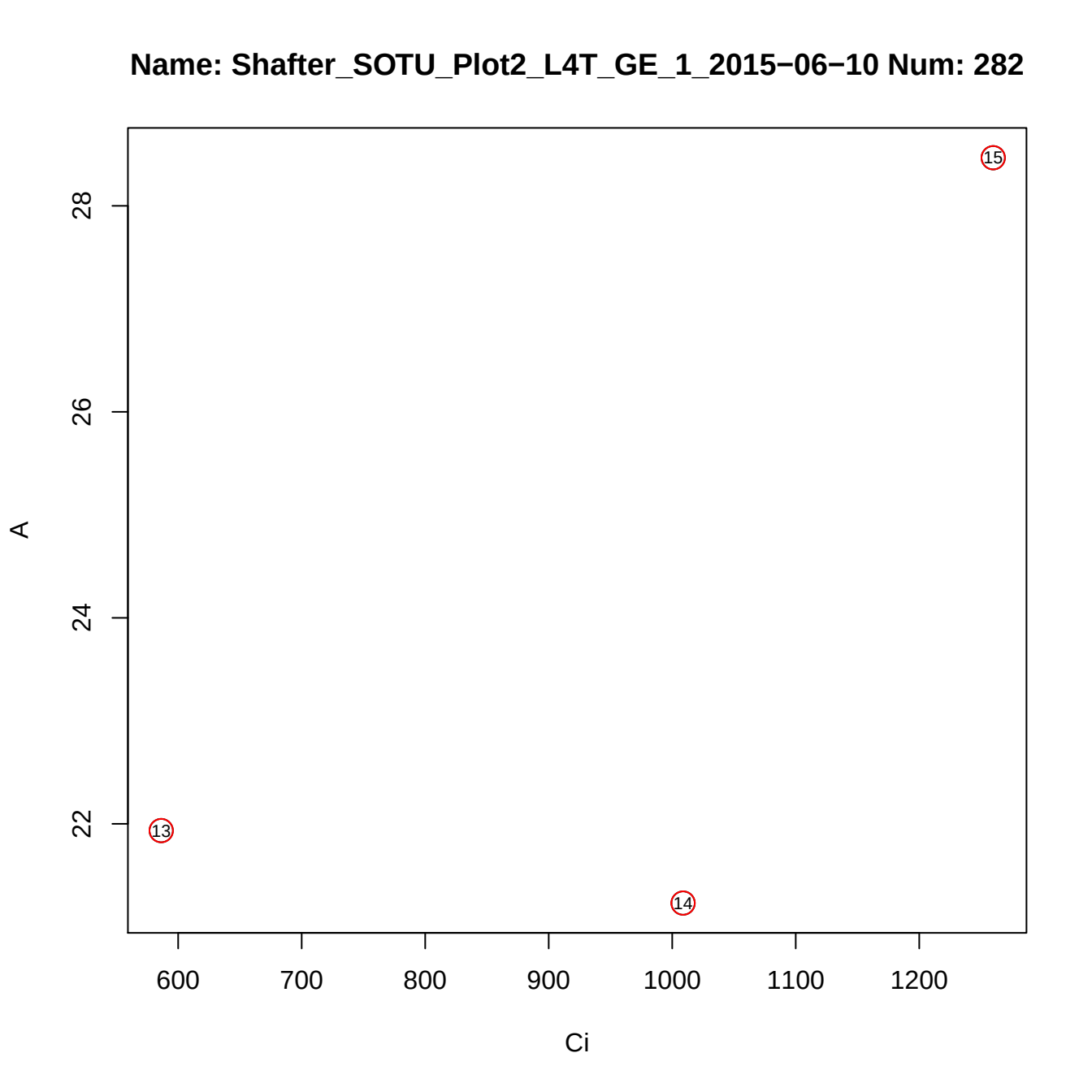
Name: Shafter_SOTU_Plot2_L4T_GE_1_2015−06−10 Num: 282
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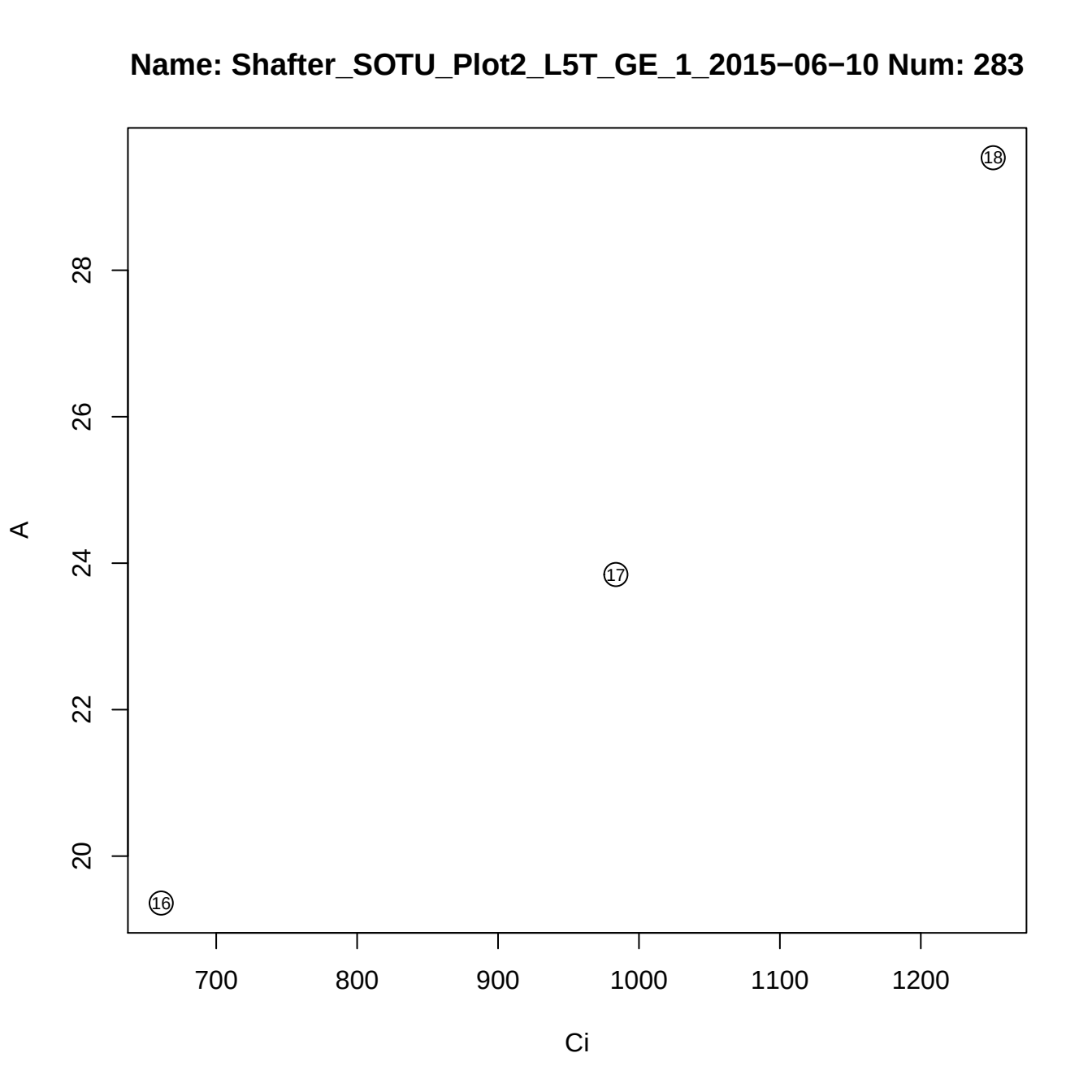
1100
1200
Ci


Name: Shafter_SOTU_Plot2_L5T_GE_1_2015−06−10 Num: 283
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16
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700
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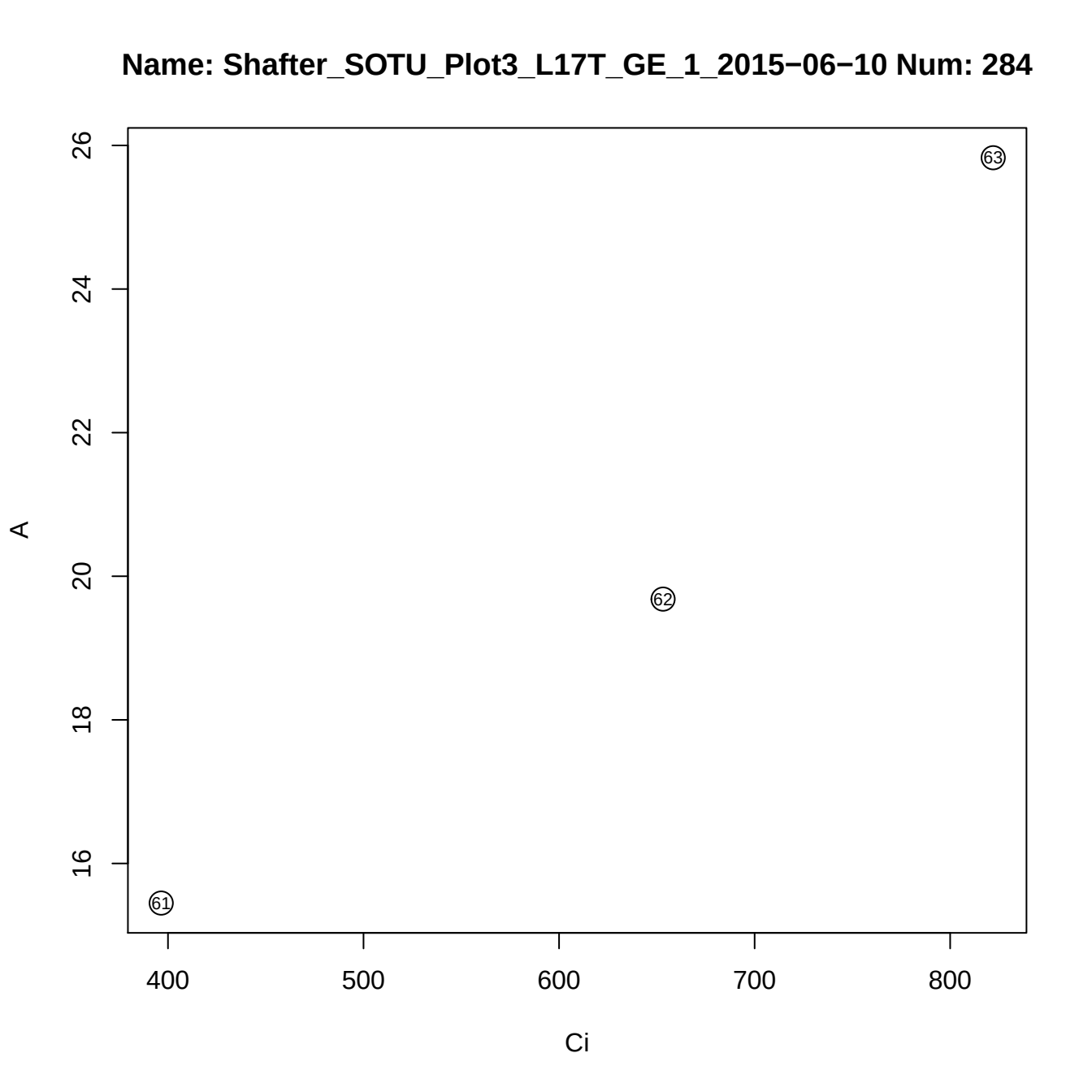
1000
1100
1200
Ci


Name: Shafter_SOTU_Plot3_L17T_GE_1_2015−06−10 Num: 284
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Ci
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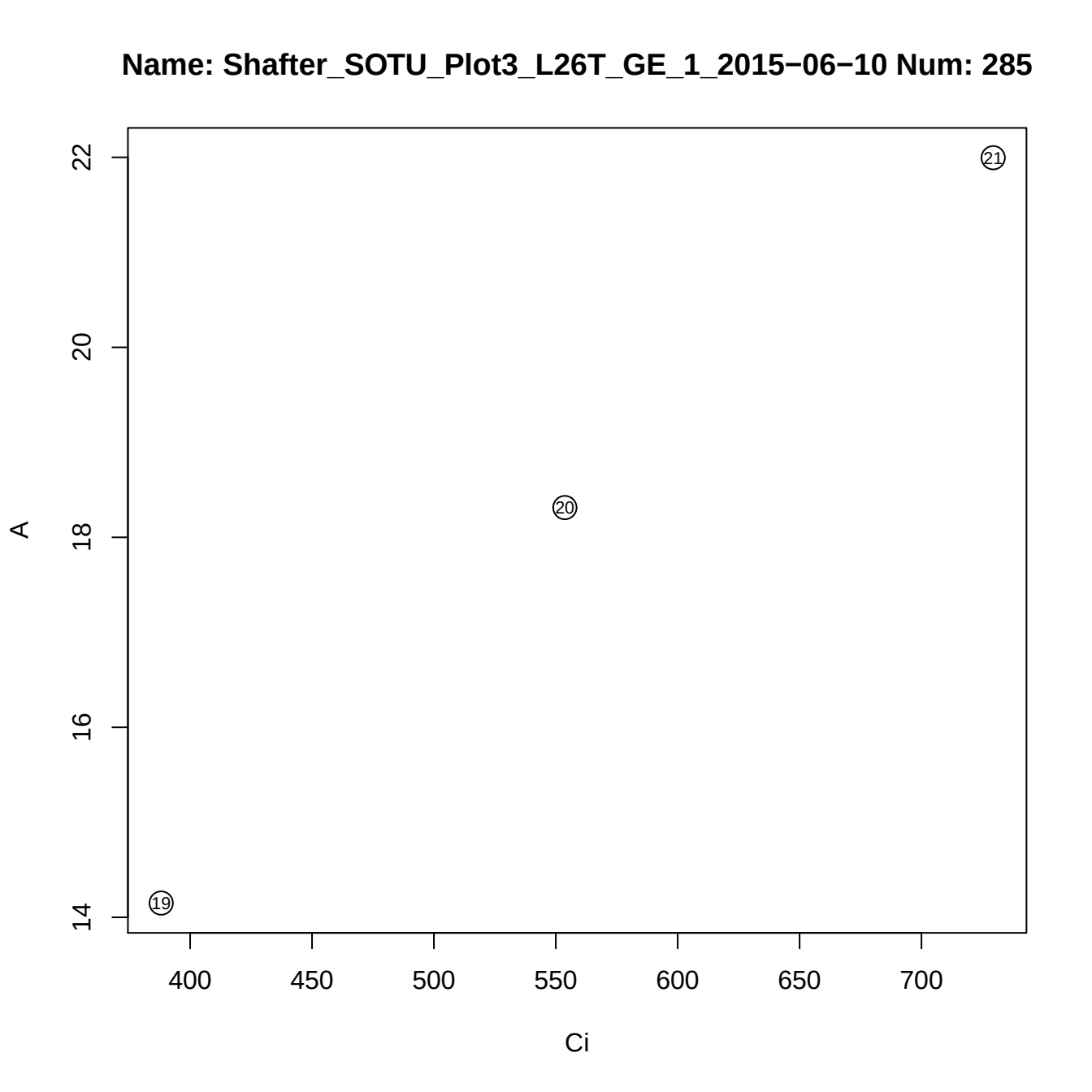
61
62
63


Name: Shafter_SOTU_Plot3_L26T_GE_1_2015−06−10 Num: 285
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Ci
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700
19
20
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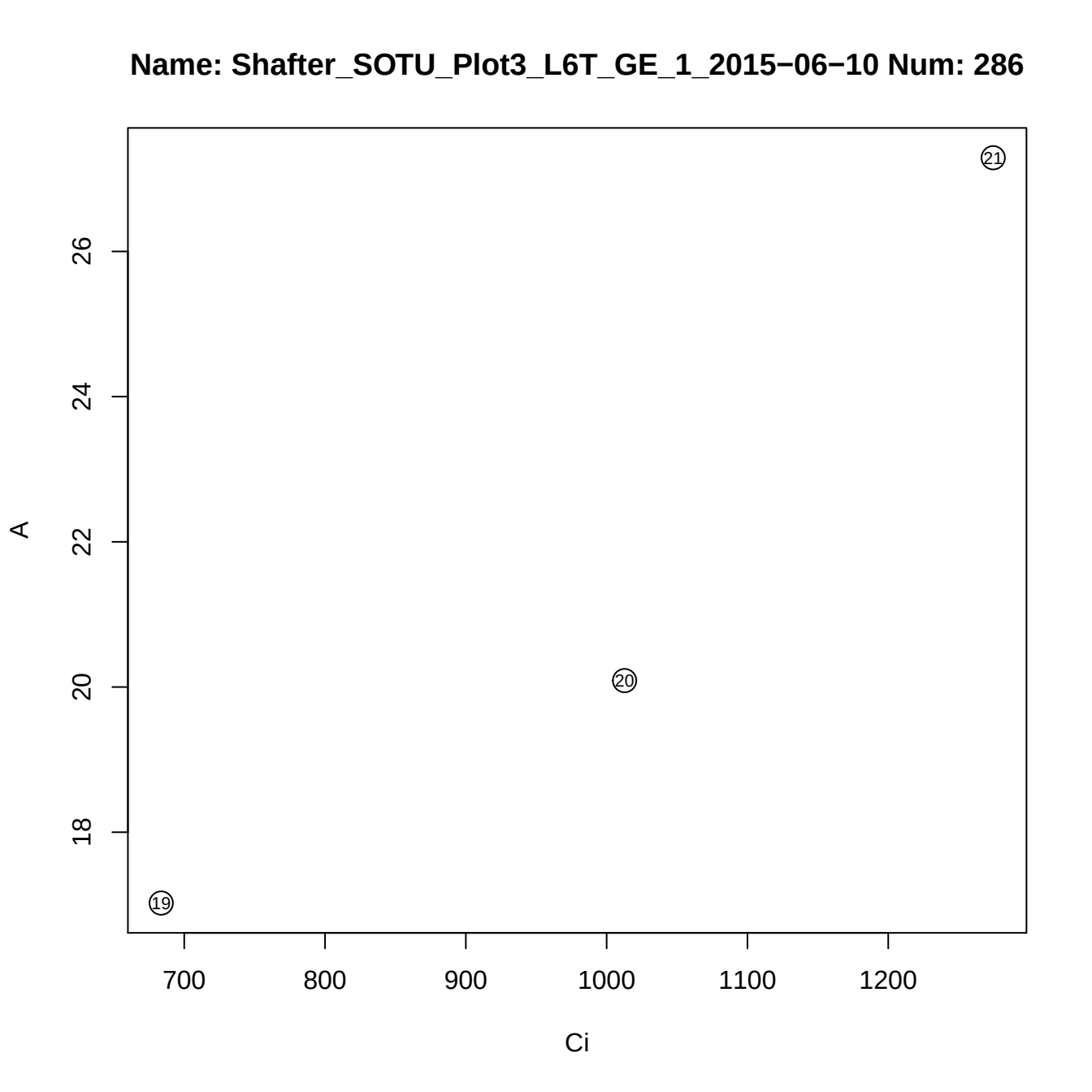
Name: Shafter_SOTU_Plot3_L6T_GE_1_2015−06−10 Num: 286
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Ci
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1200
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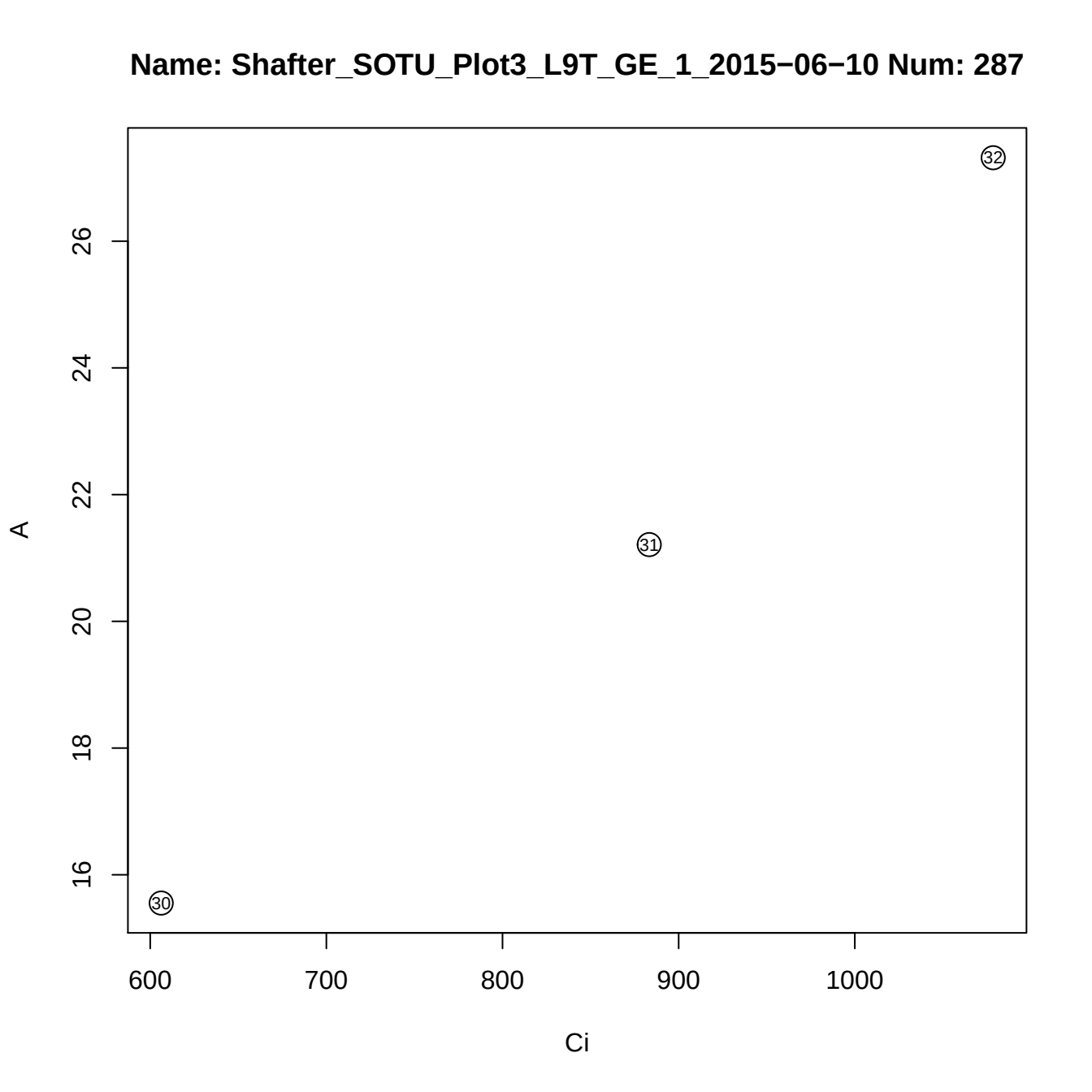
20
21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31
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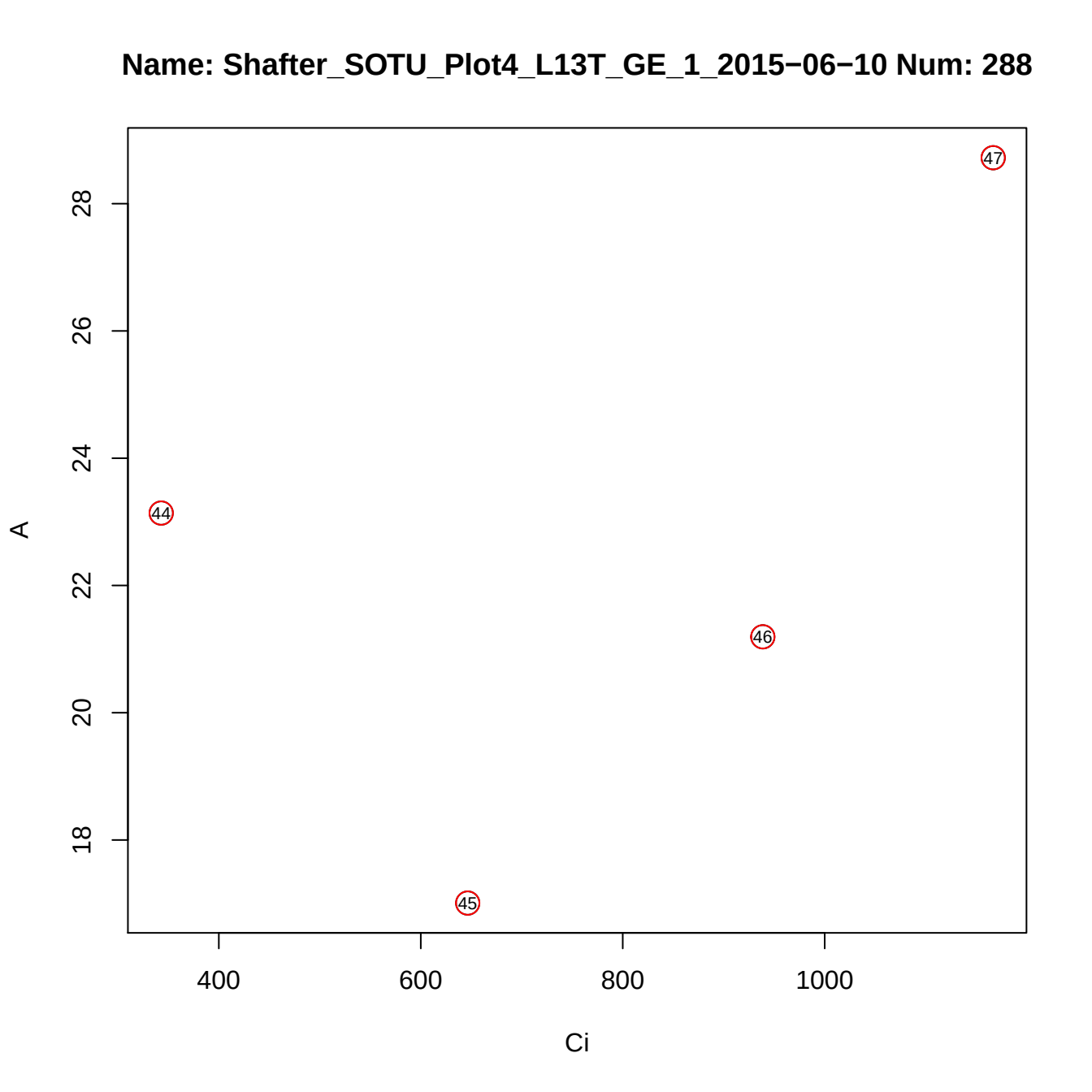
800
900
1000
Ci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Ci
18
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1000
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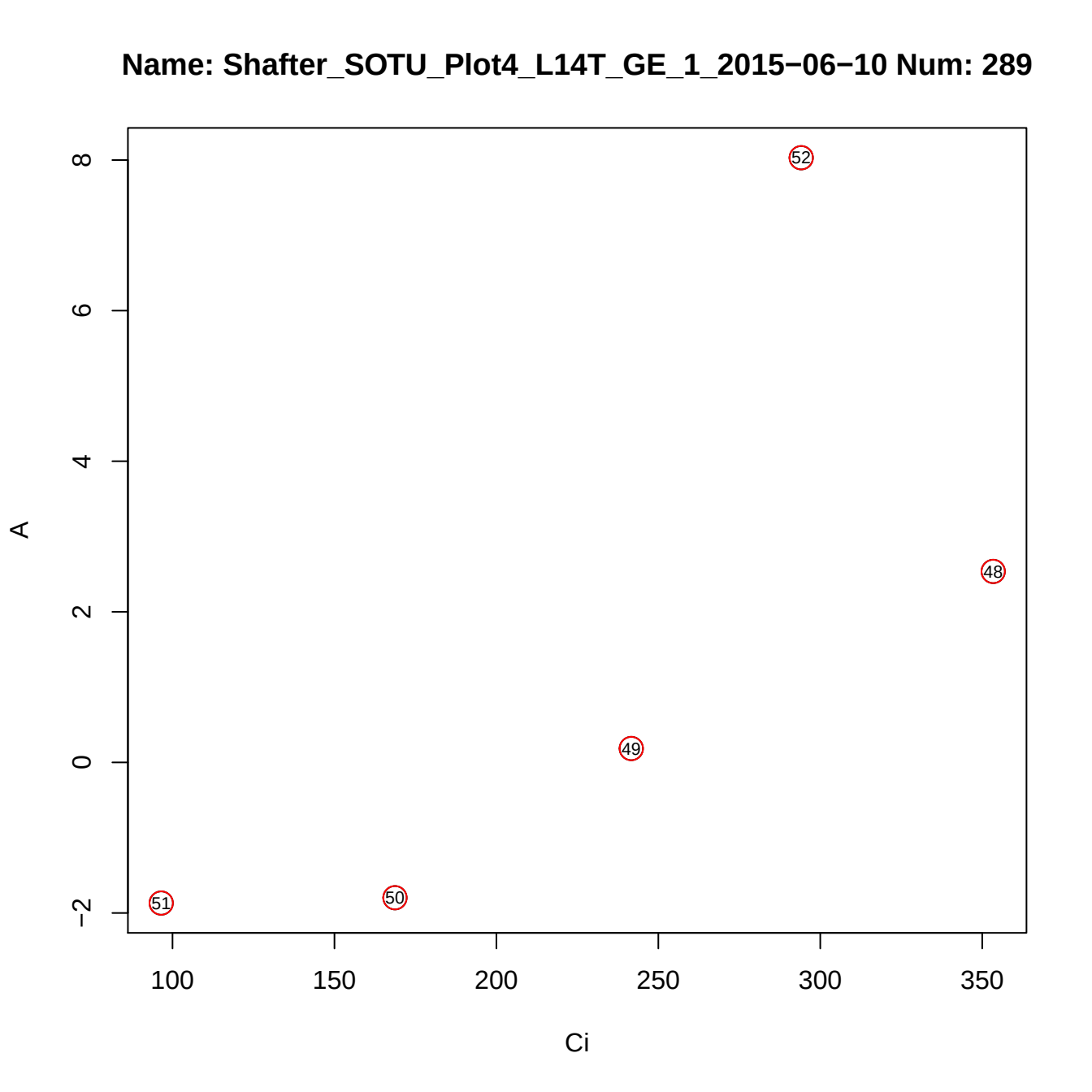
45
46
47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Ci
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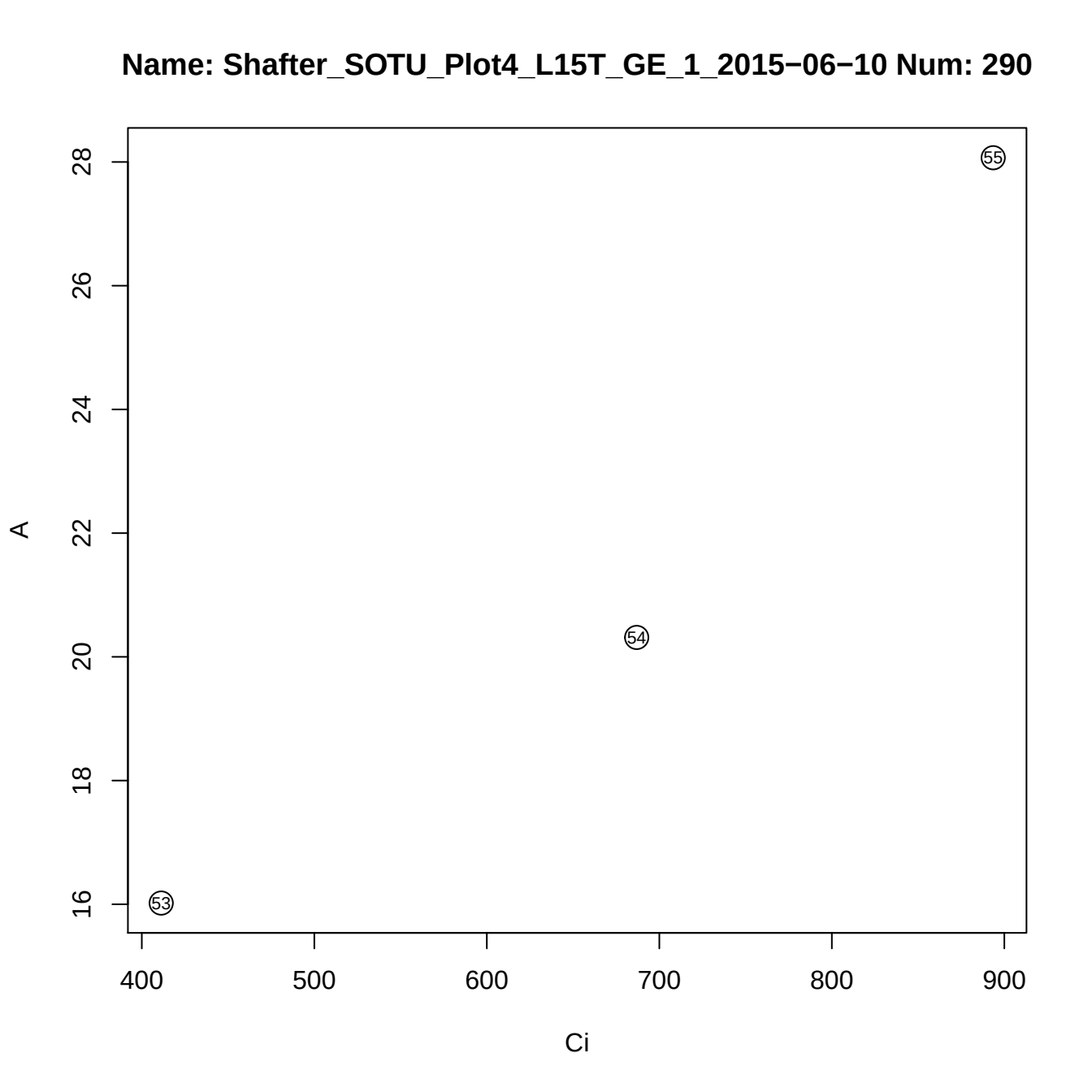
48
49
51
50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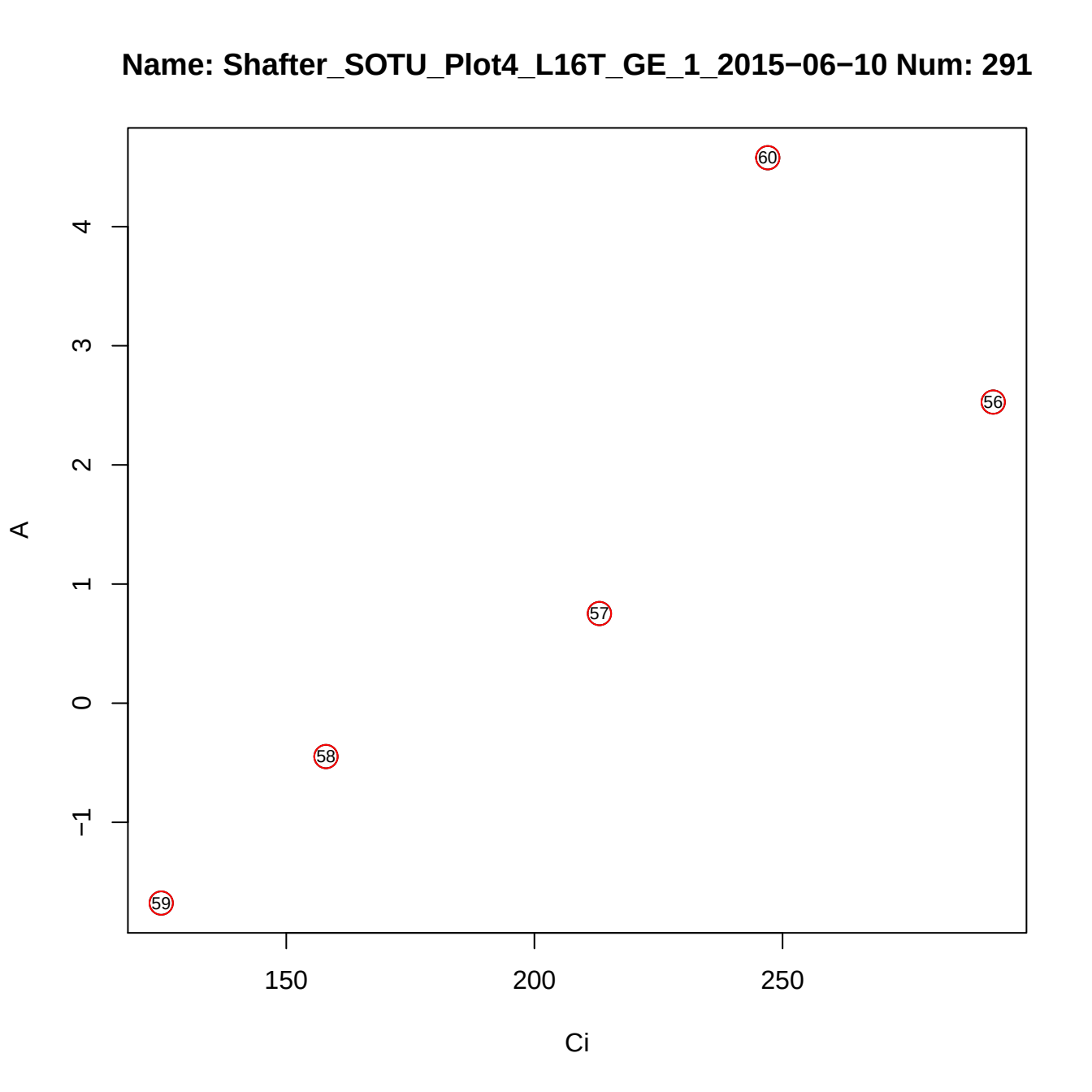
900
53
54
55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56
57
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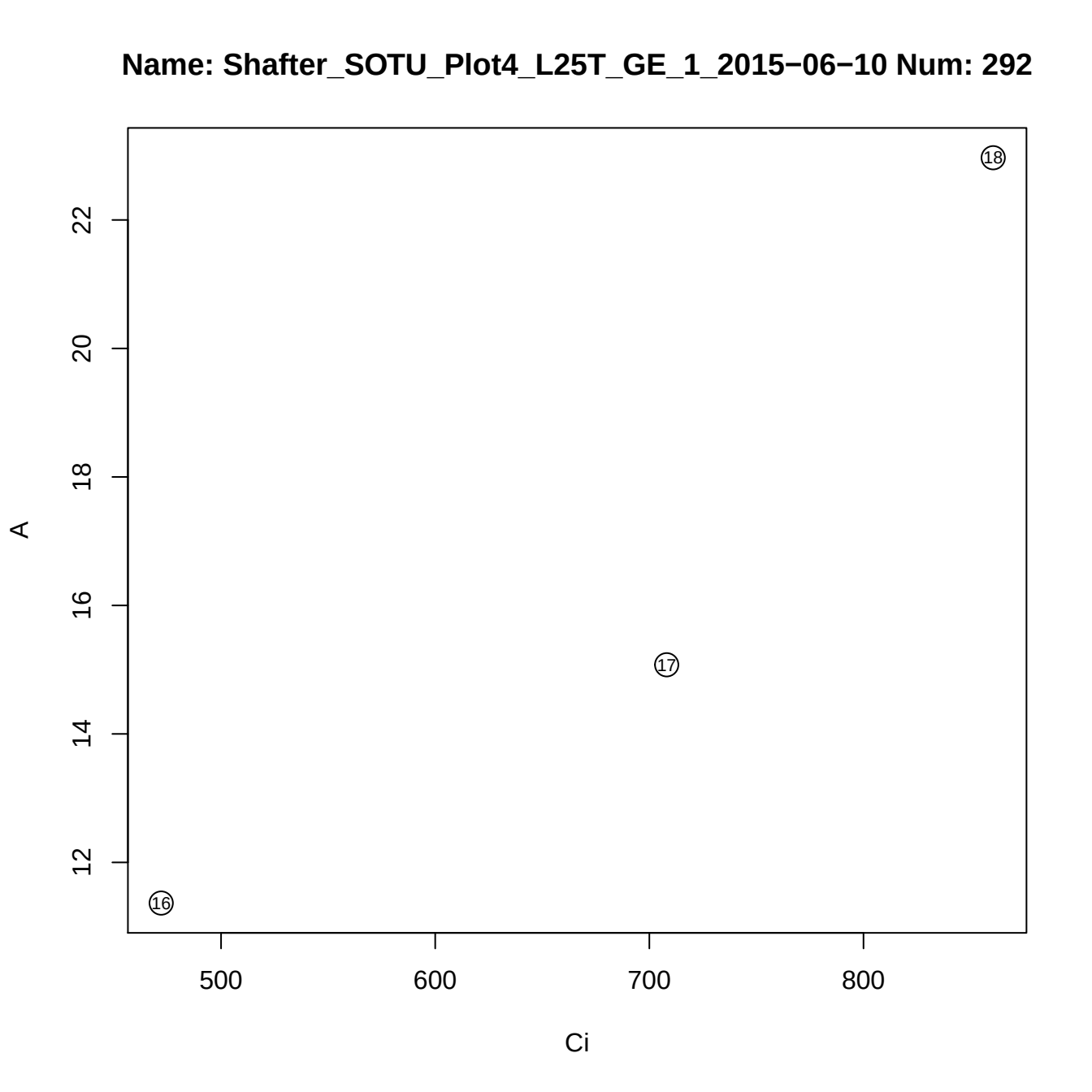
59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Ci
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600
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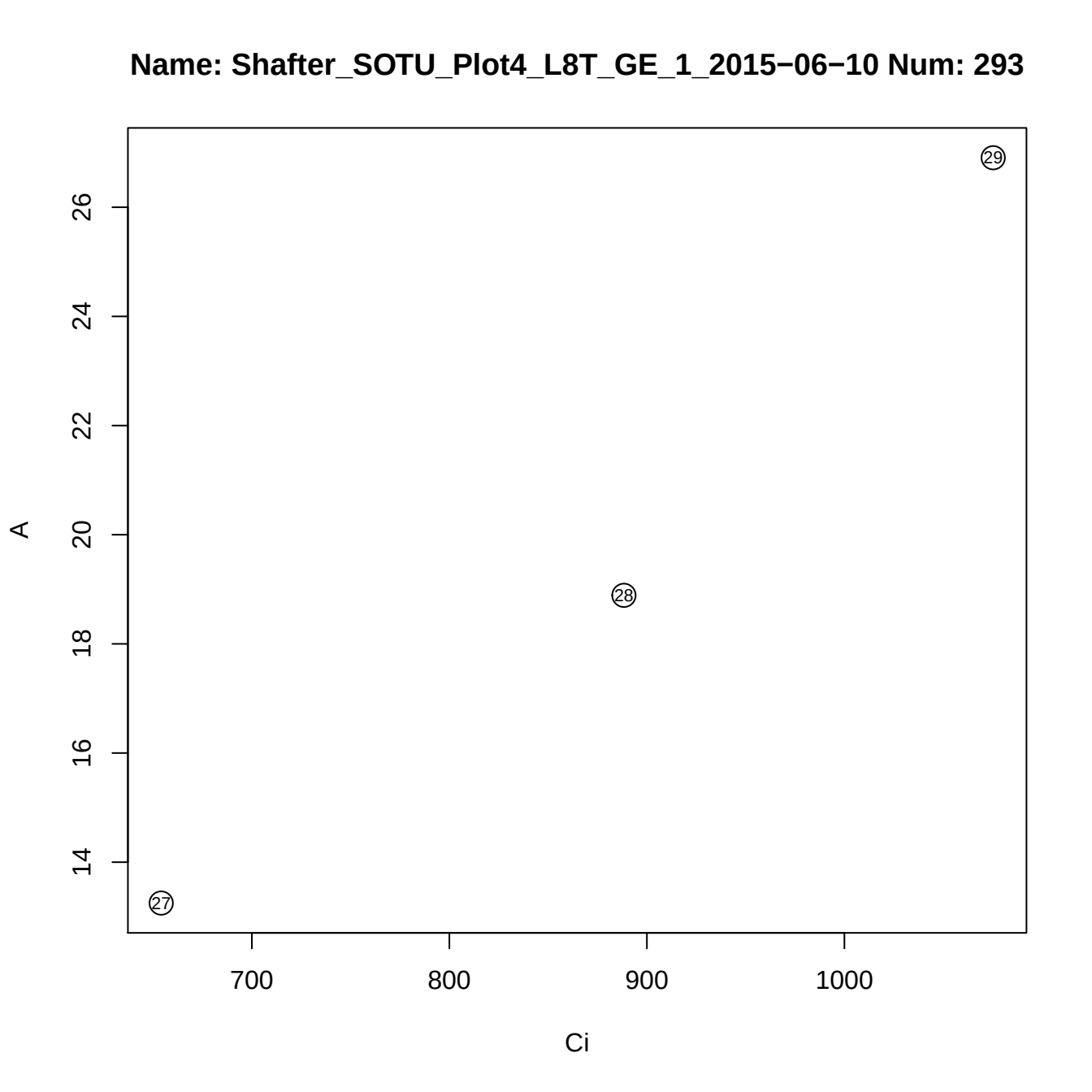
800
16
17
18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1000
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29