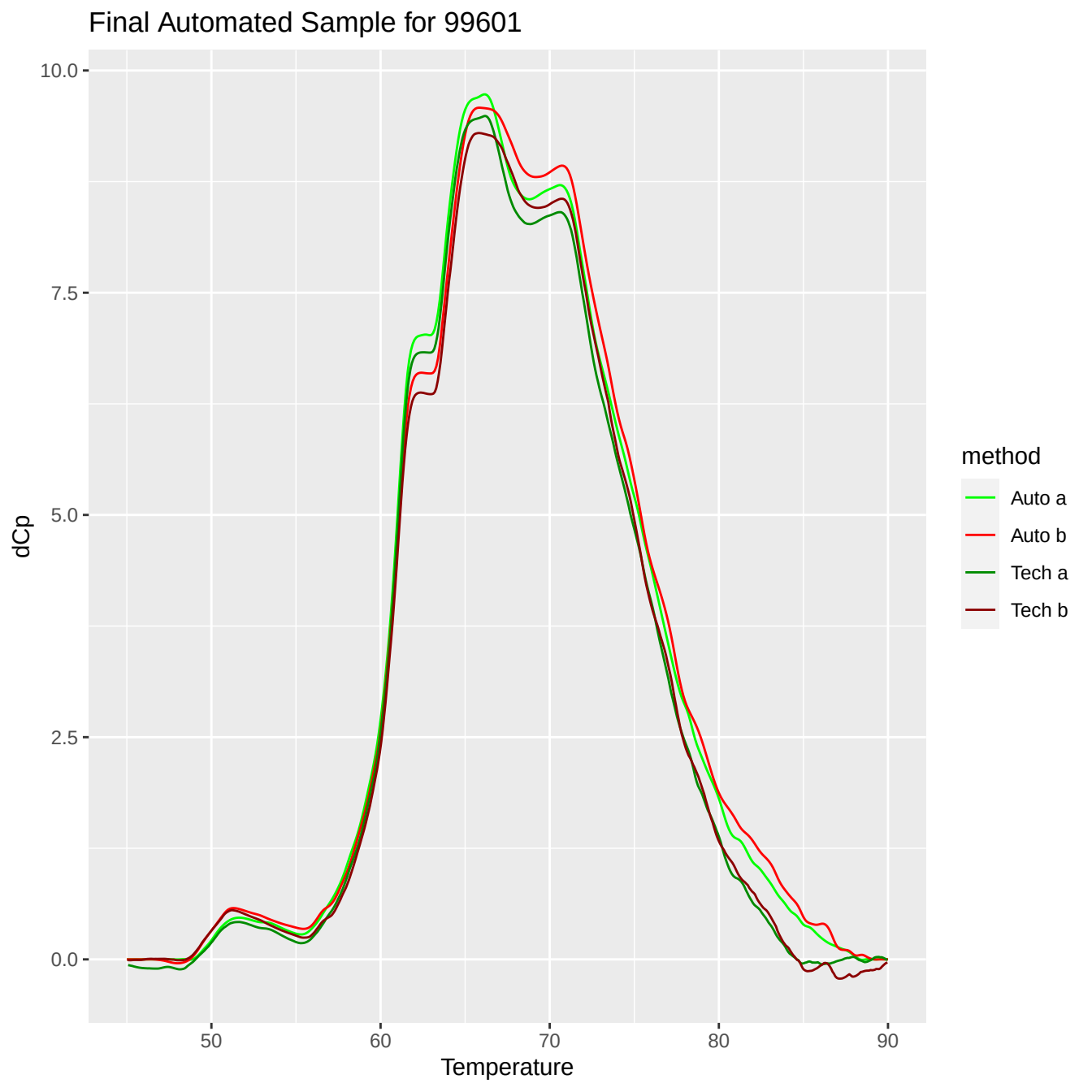
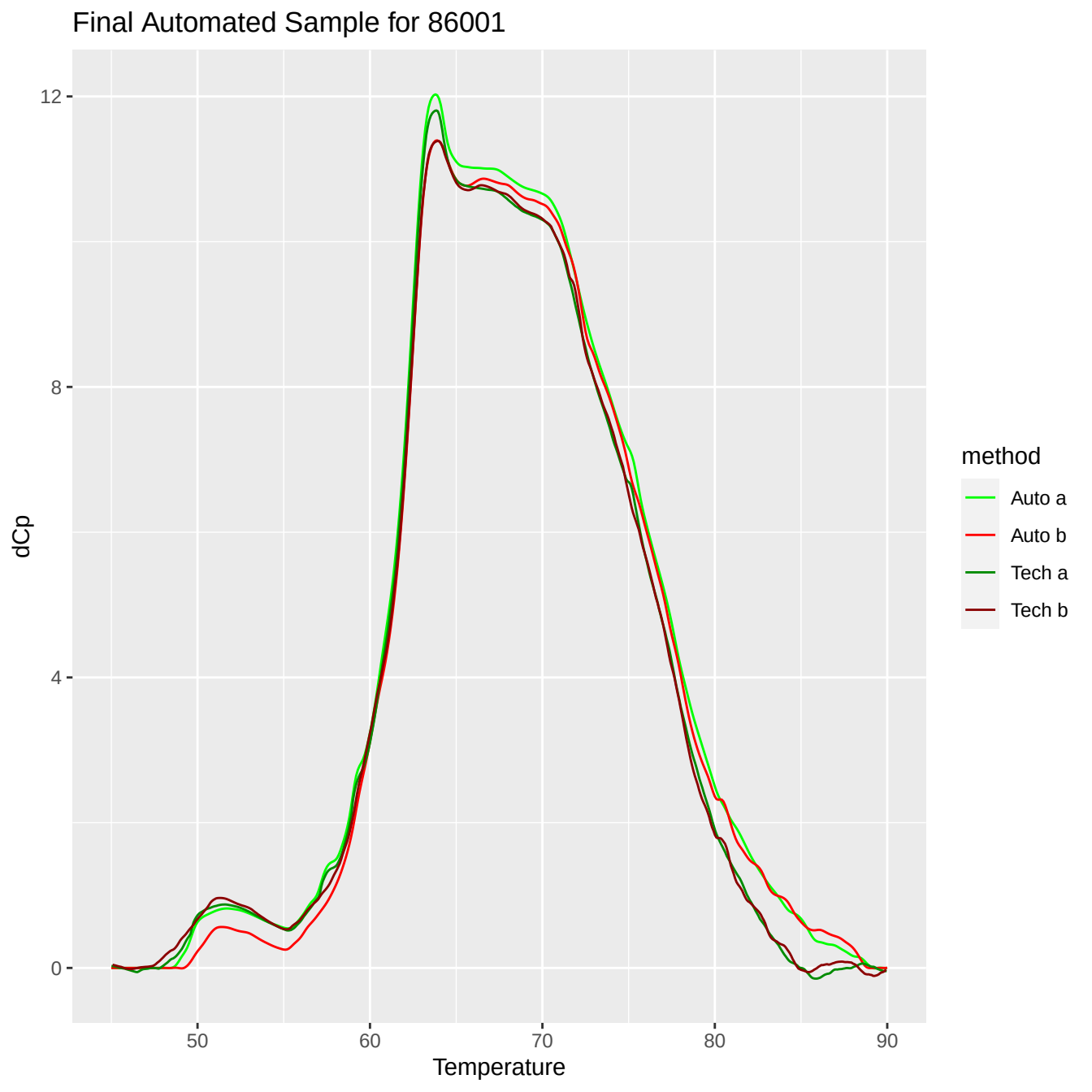
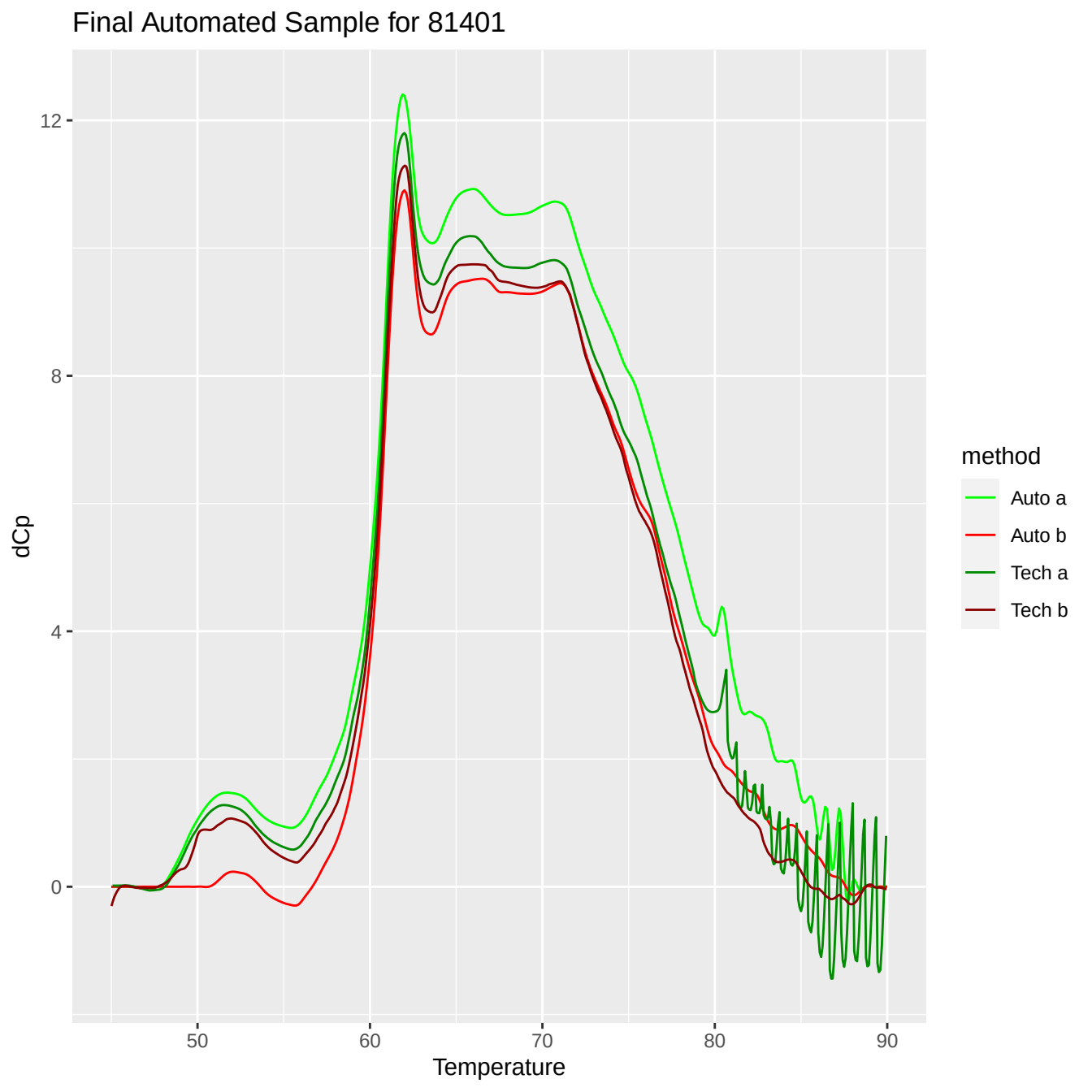
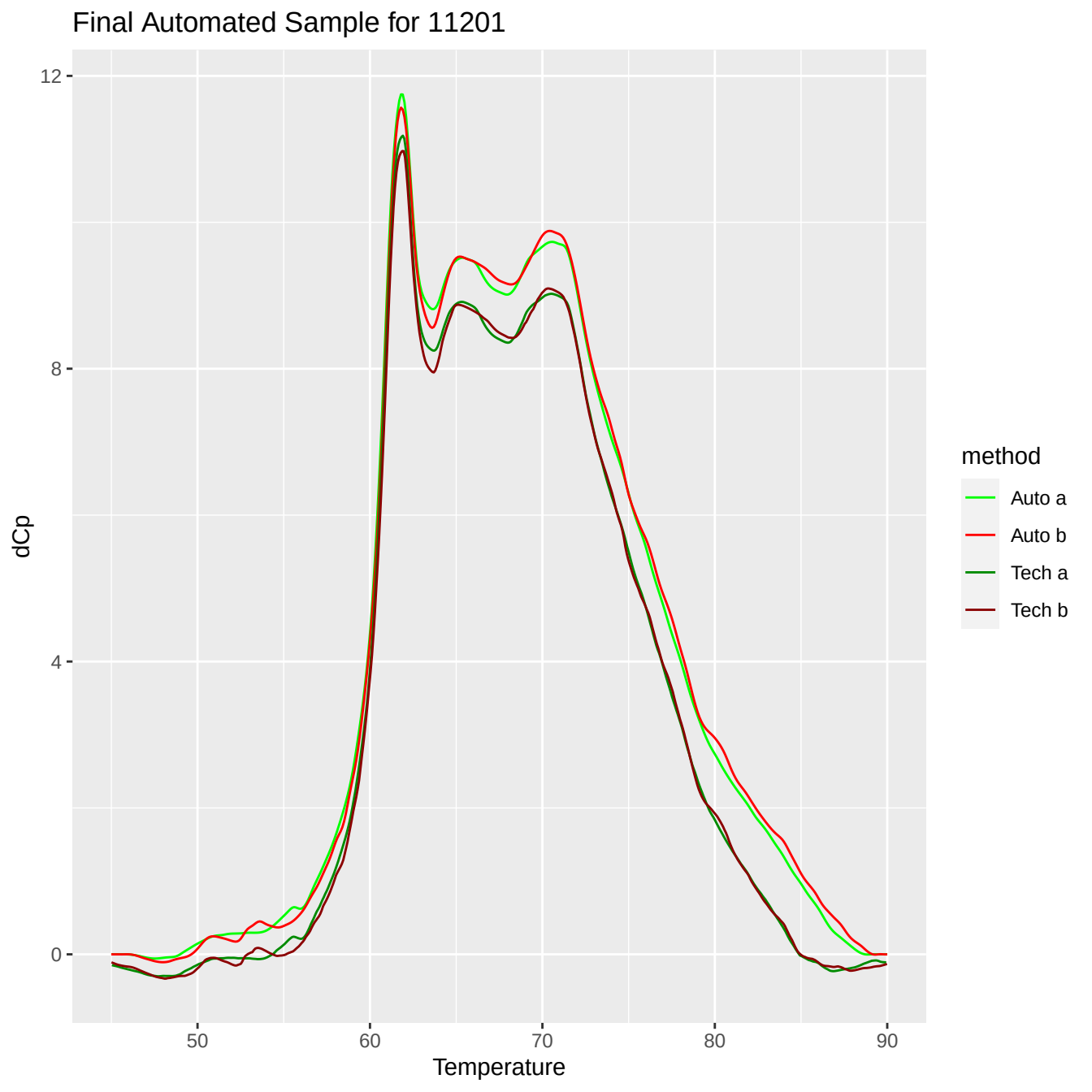
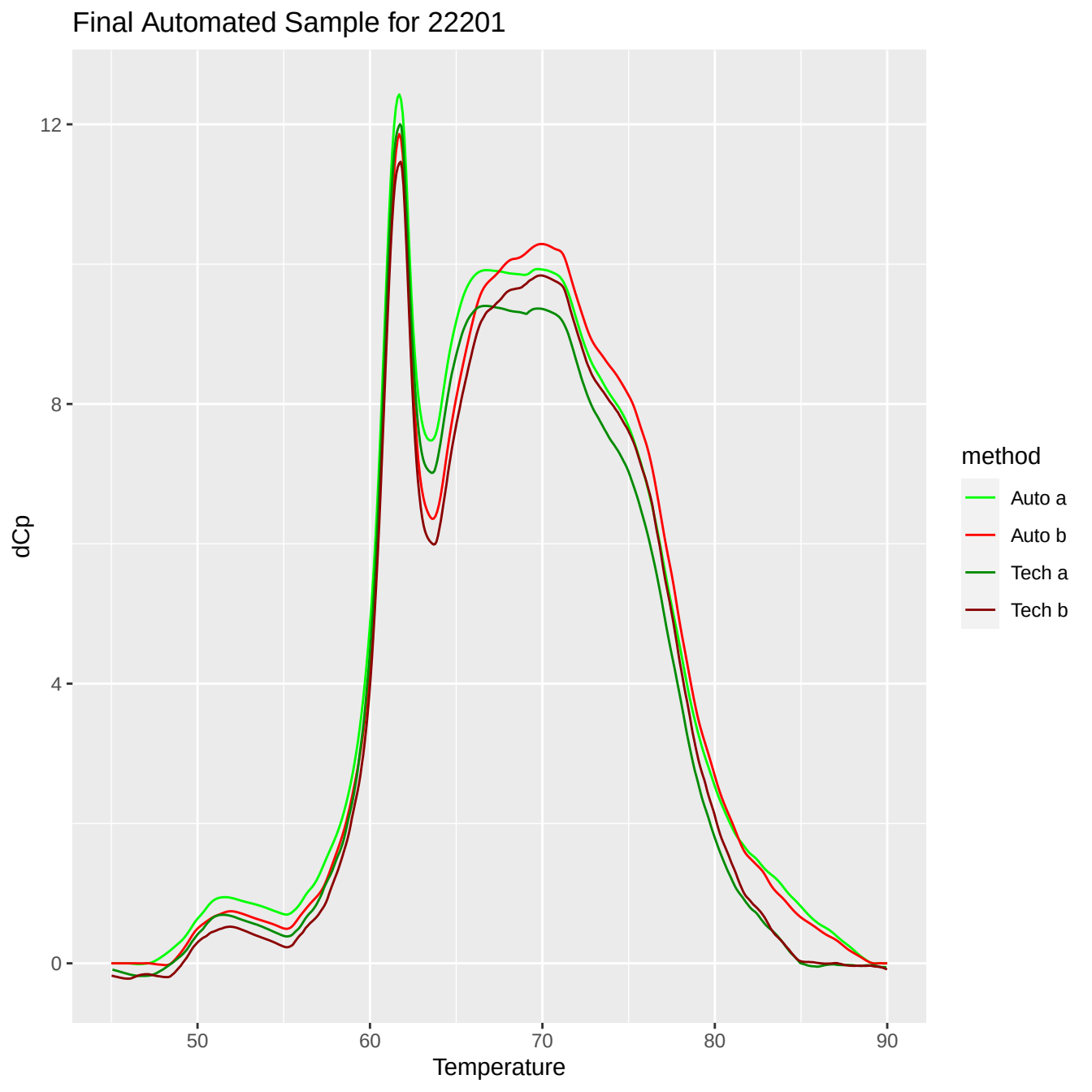
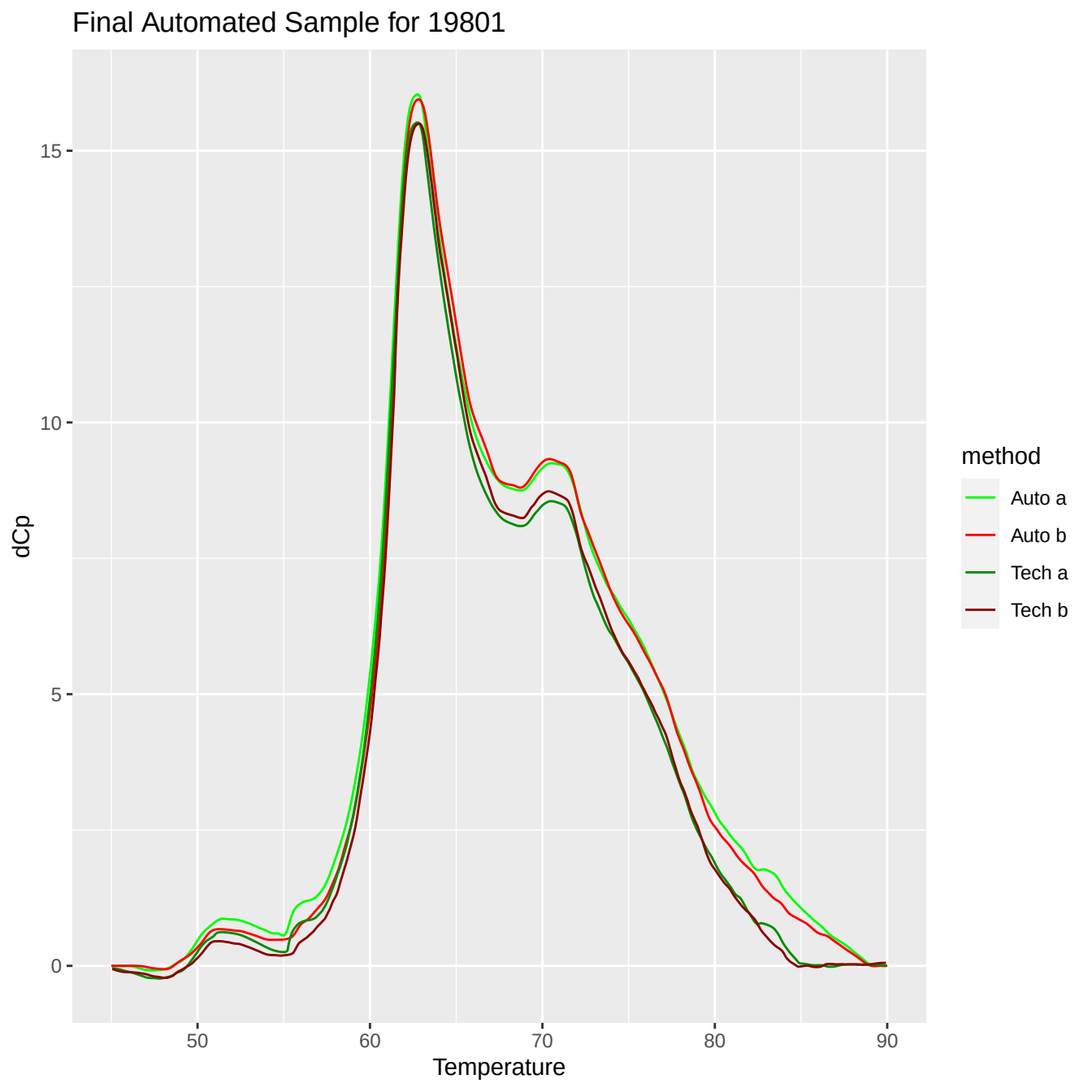

Final Automated Sample for 99601
10.0
7.5
5.0
2.5
0.0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

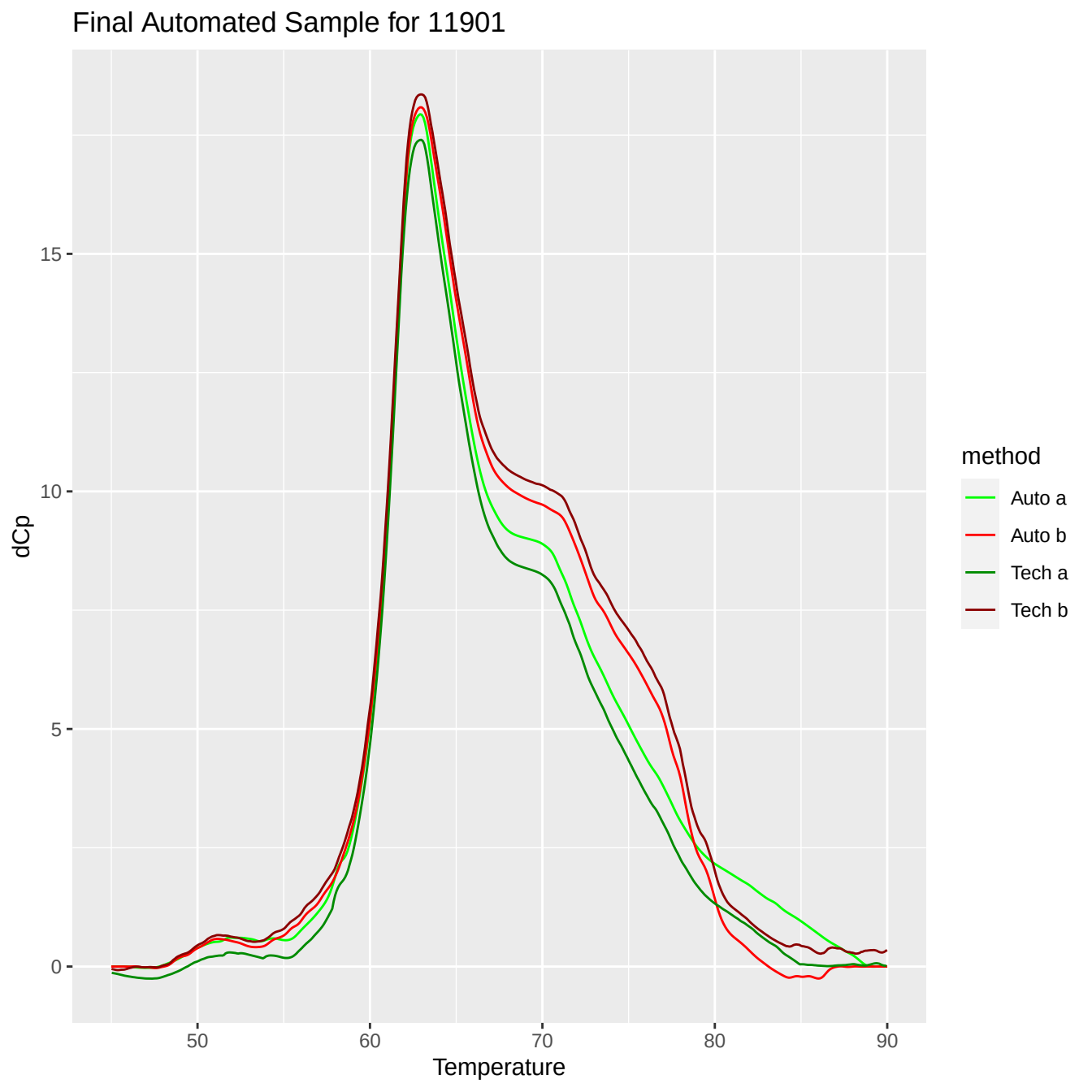

Final Automated Sample for 86001
12
8
4
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

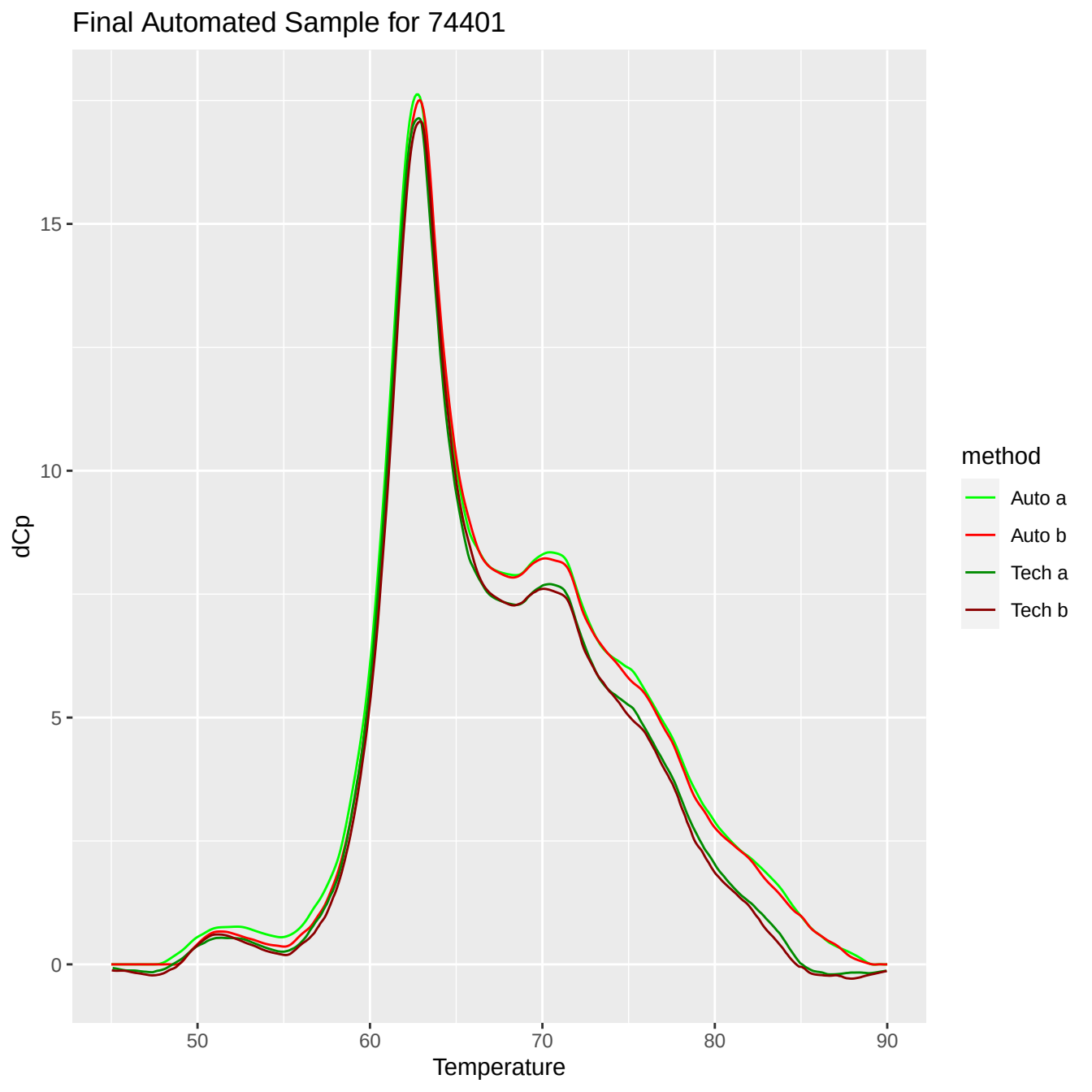

Final Automated Sample for 81401
dCp
12
8
4
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

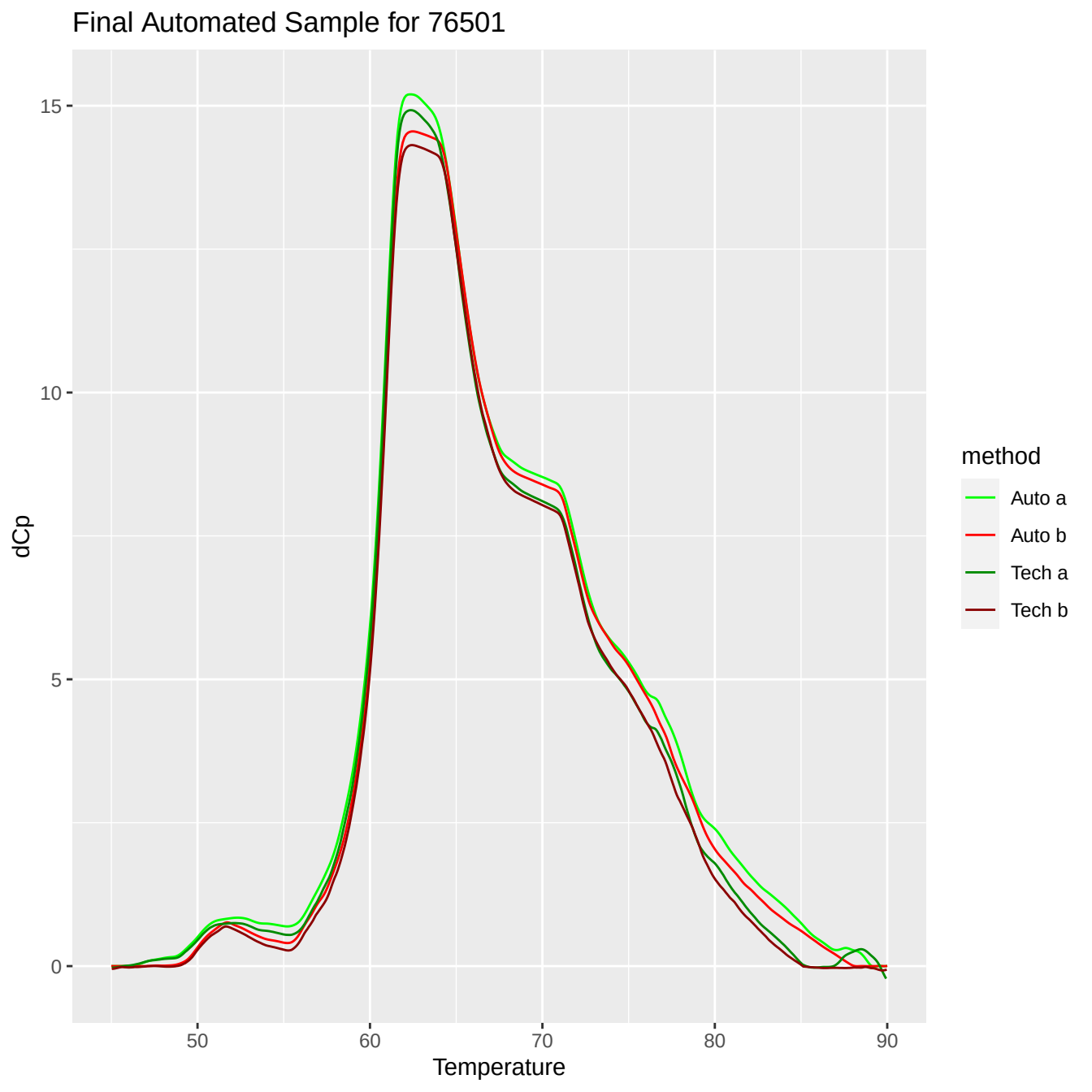

Final Automated Sample for 11201
12
8
4
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

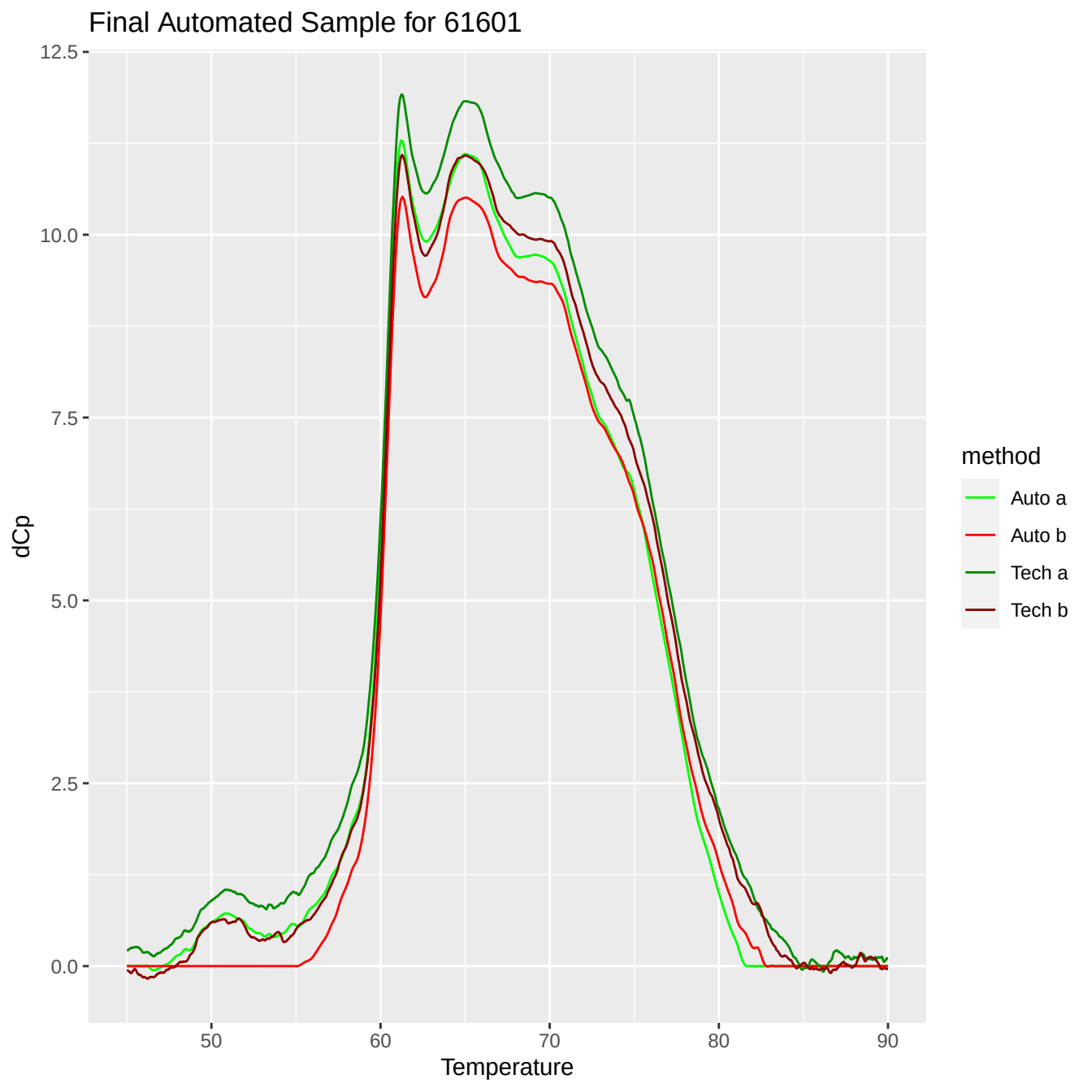

Final Automated Sample for 22201
12
8
4
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

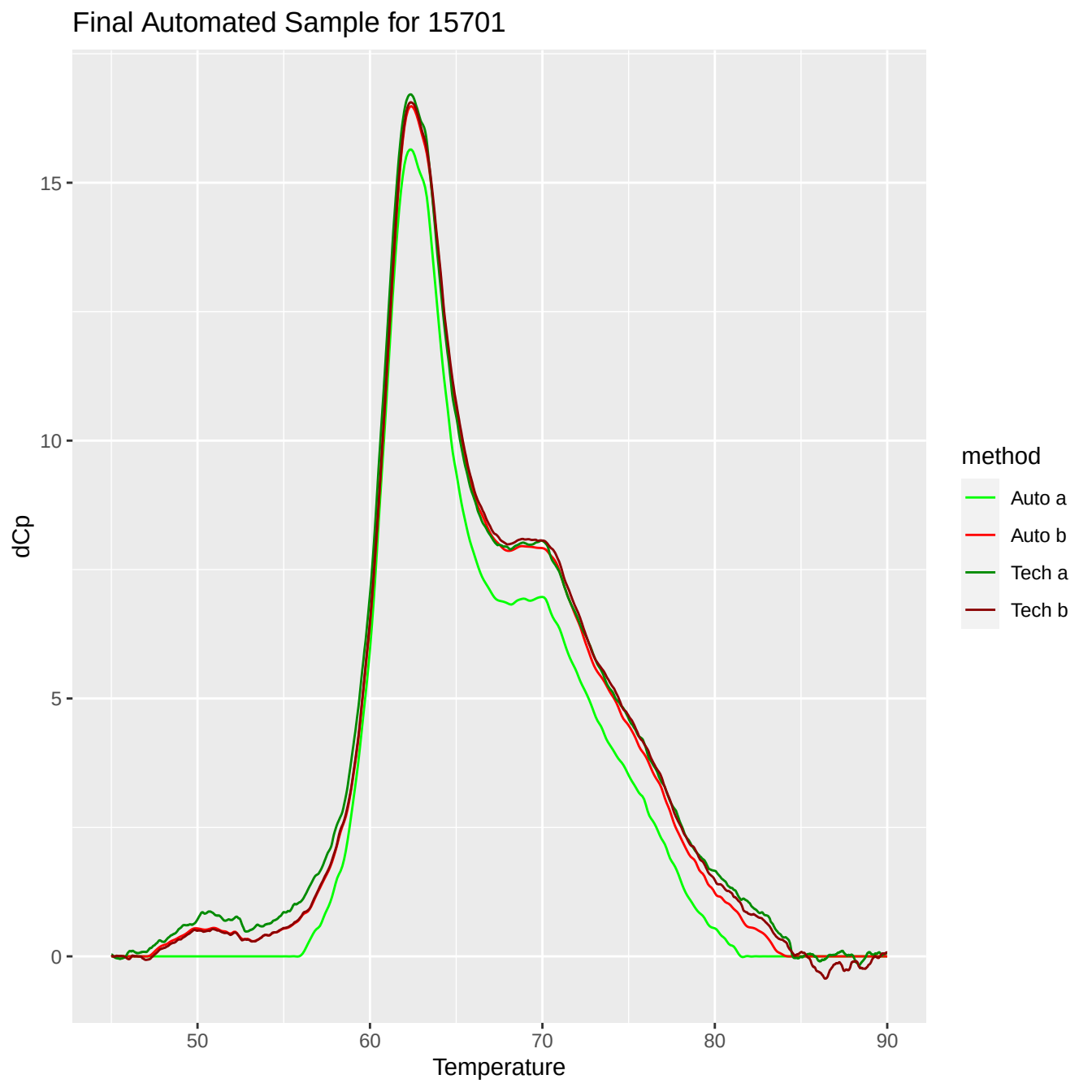

Final Automated Sample for 19801
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

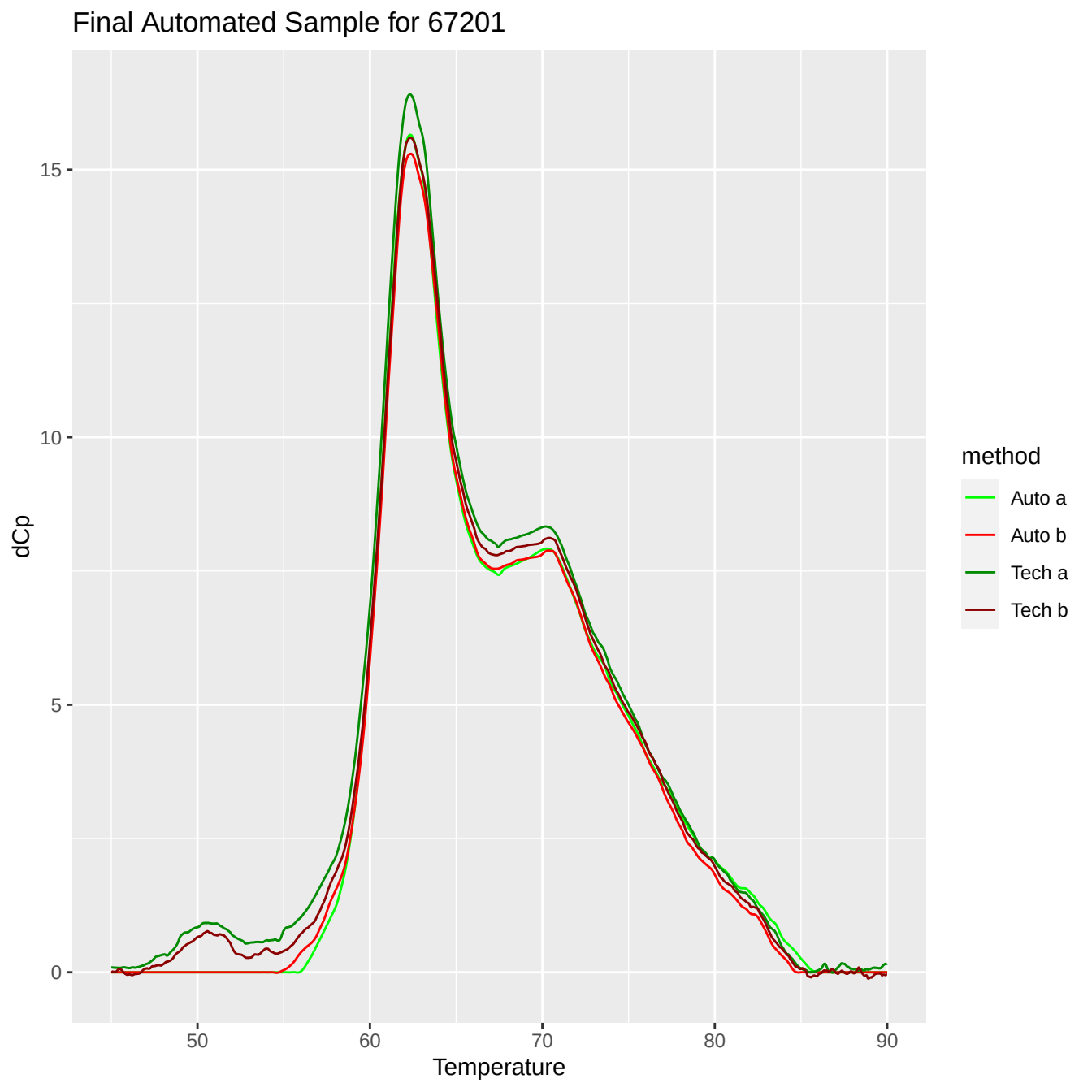

Final Automated Sample for 11901
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

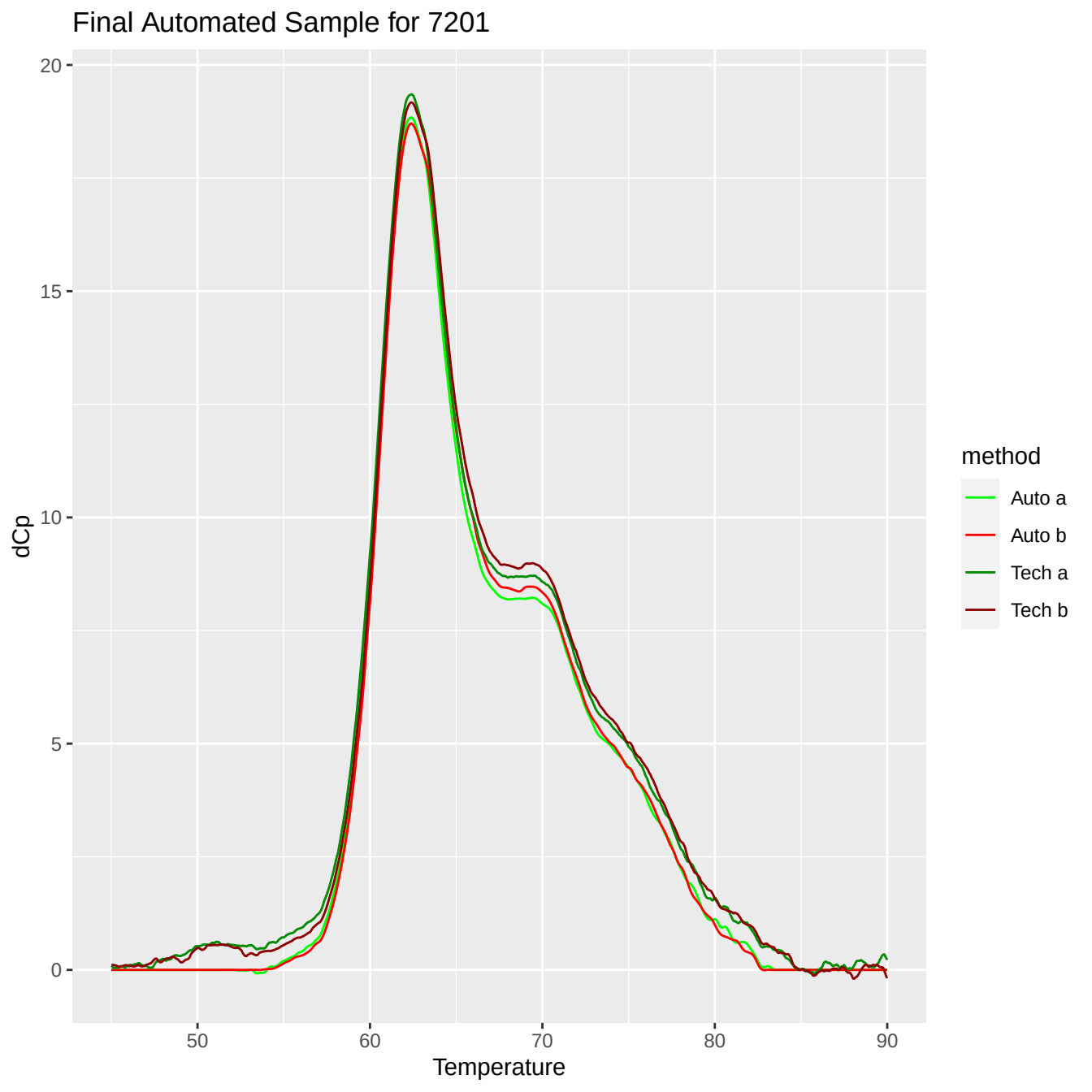

Final Automated Sample for 74401
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

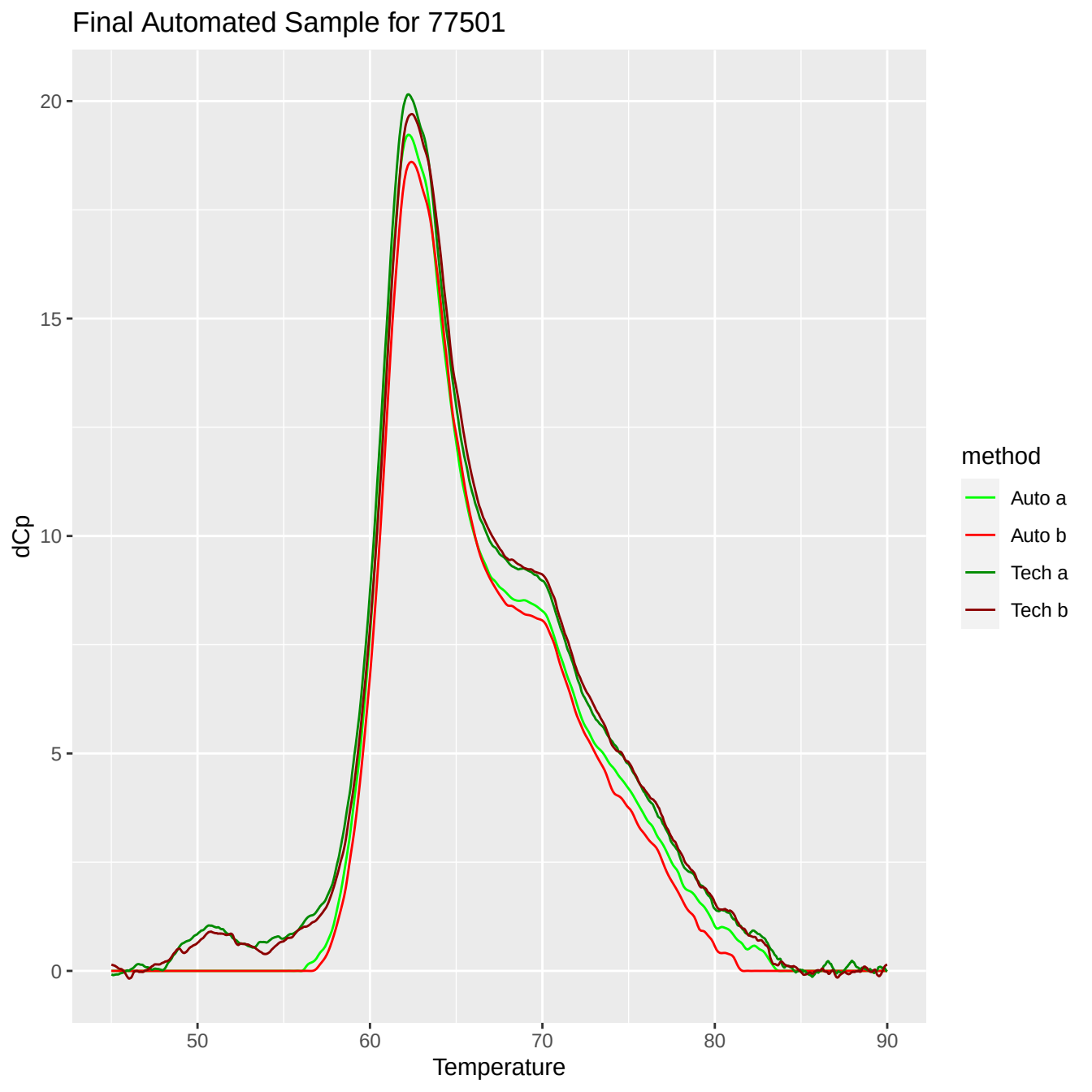

Final Automated Sample for 76501
15
10
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

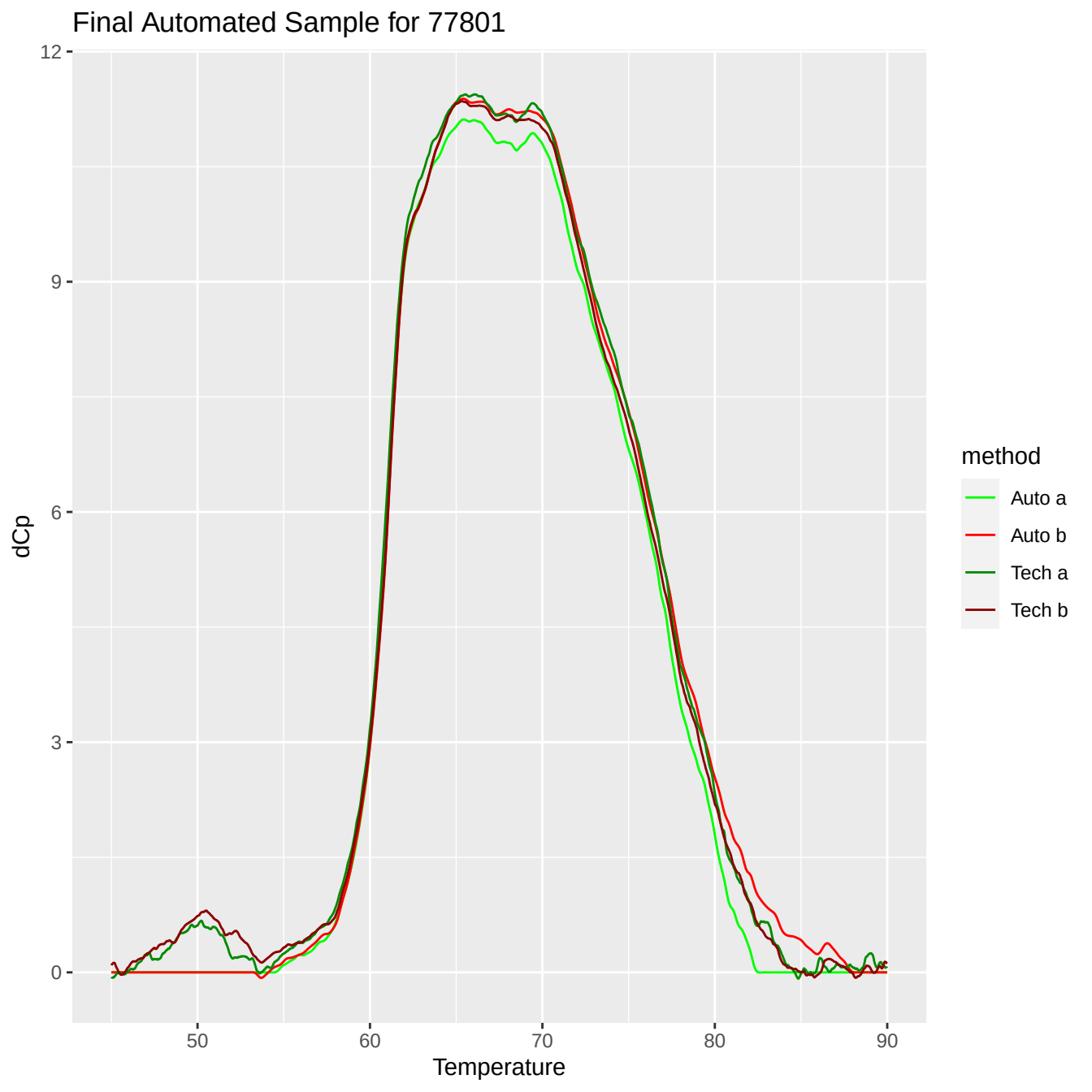

Final Automated Sample for 61601
12.5
10.0
7.5
5.0
2.5
0.0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

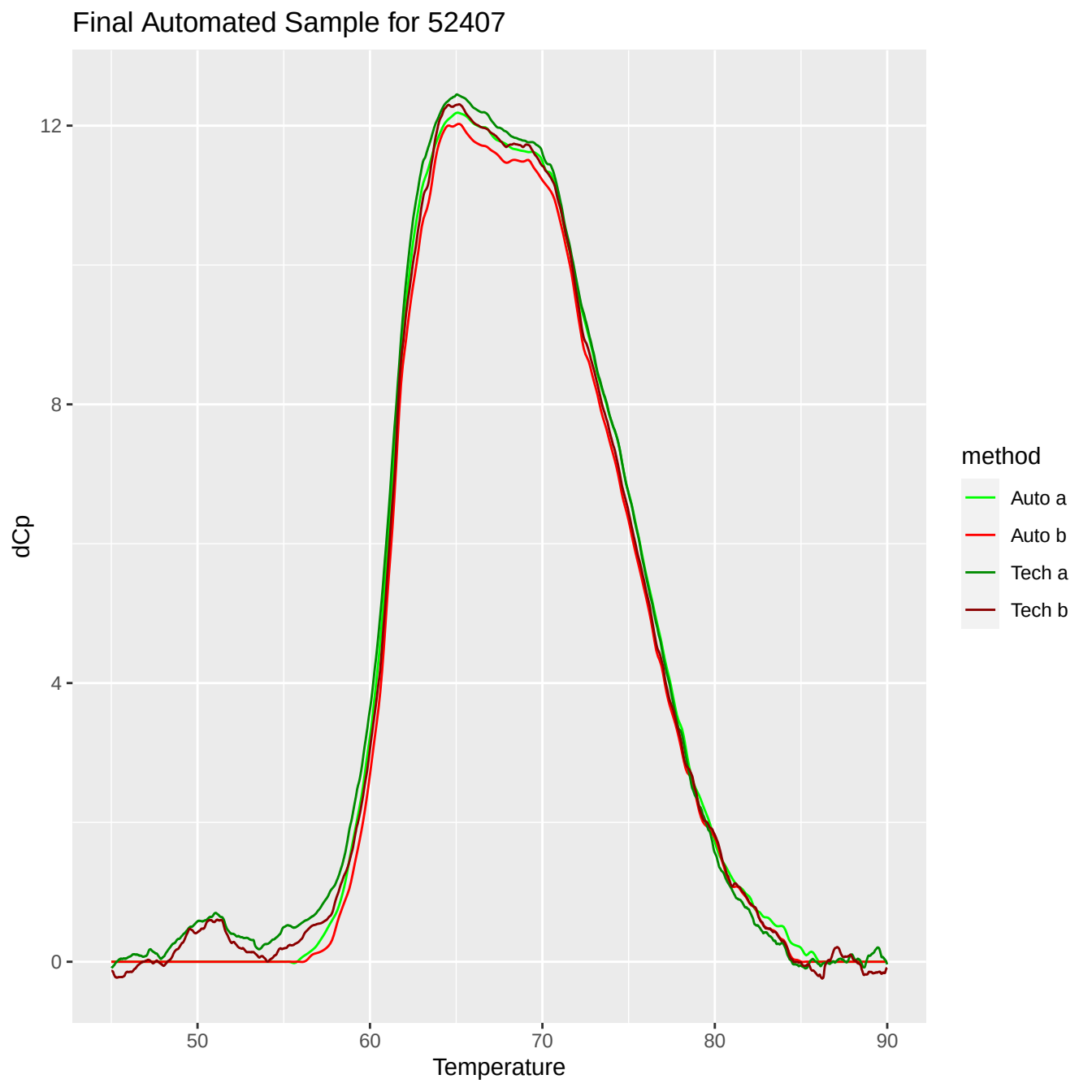

Final Automated Sample for 15701
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

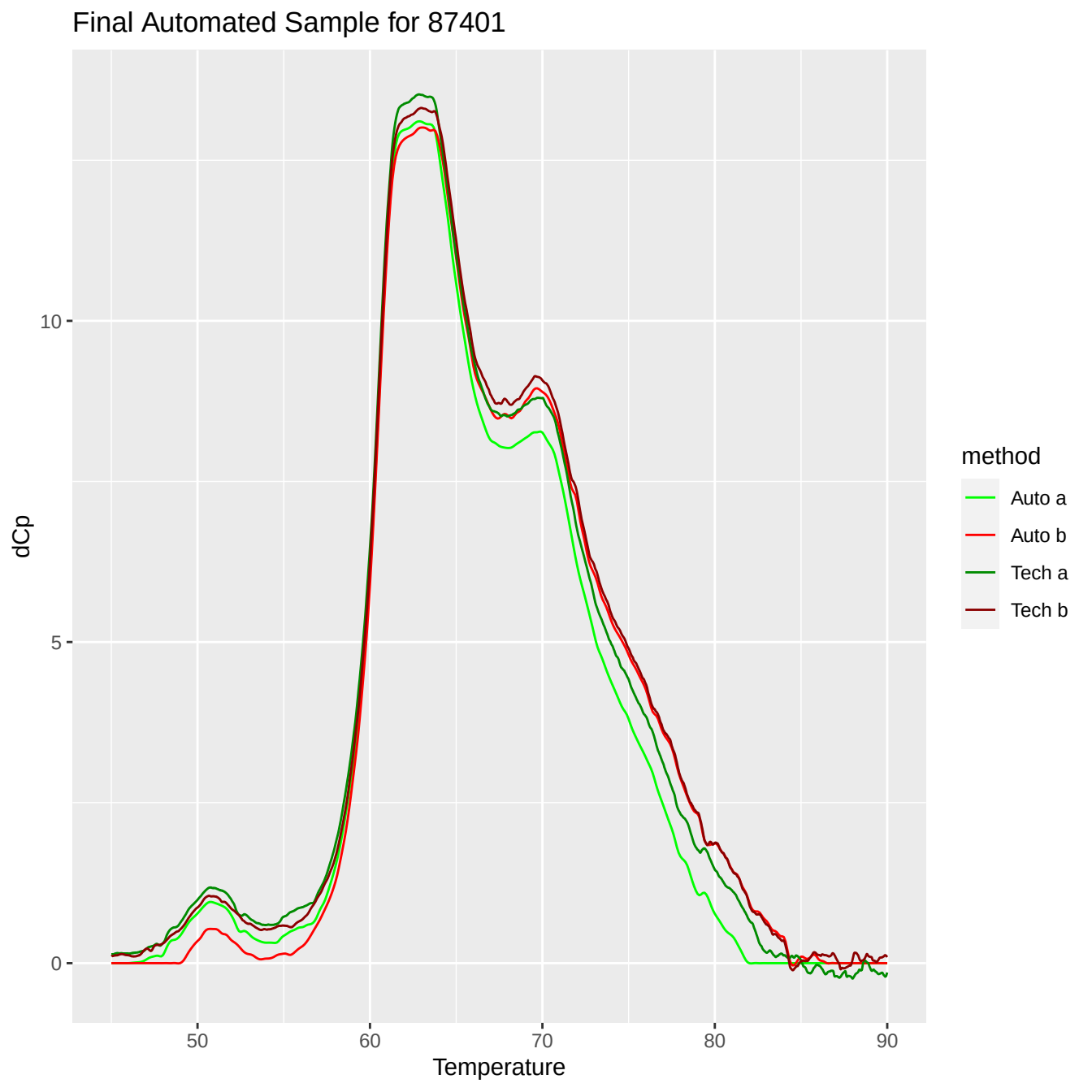

Final Automated Sample for 67201
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

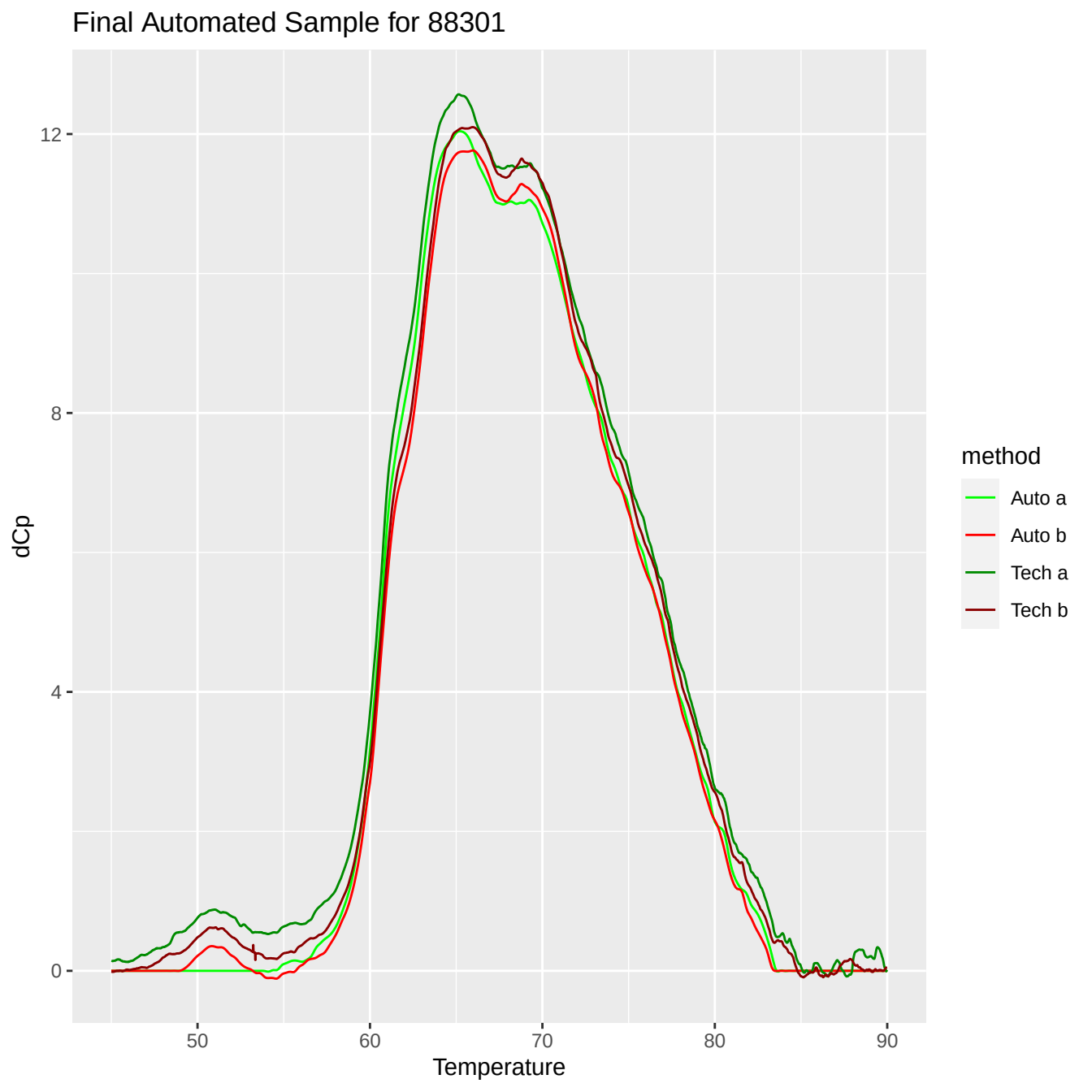

Final Automated Sample for 7201
20
15
10
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

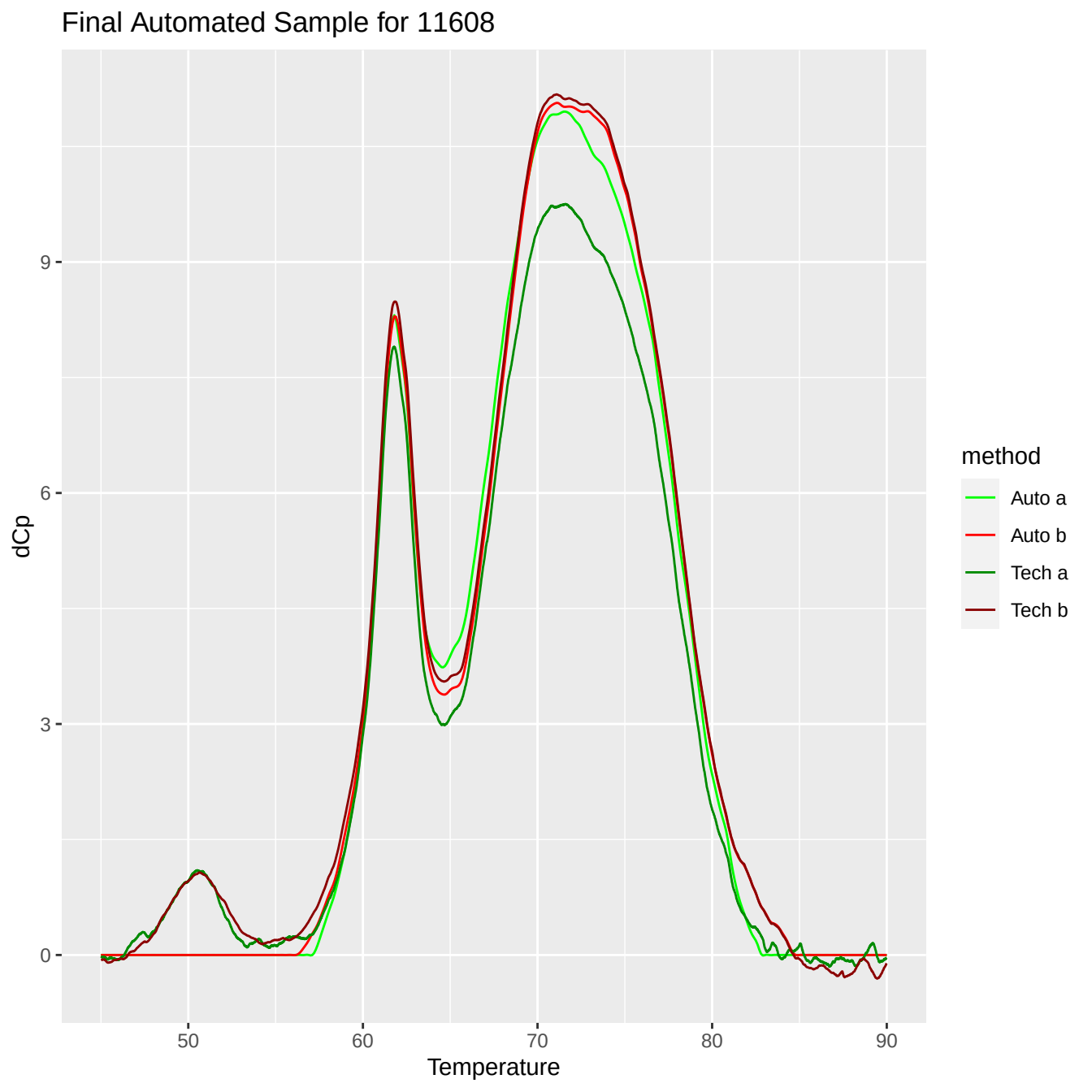

Final Automated Sample for 77501
dCp
20
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

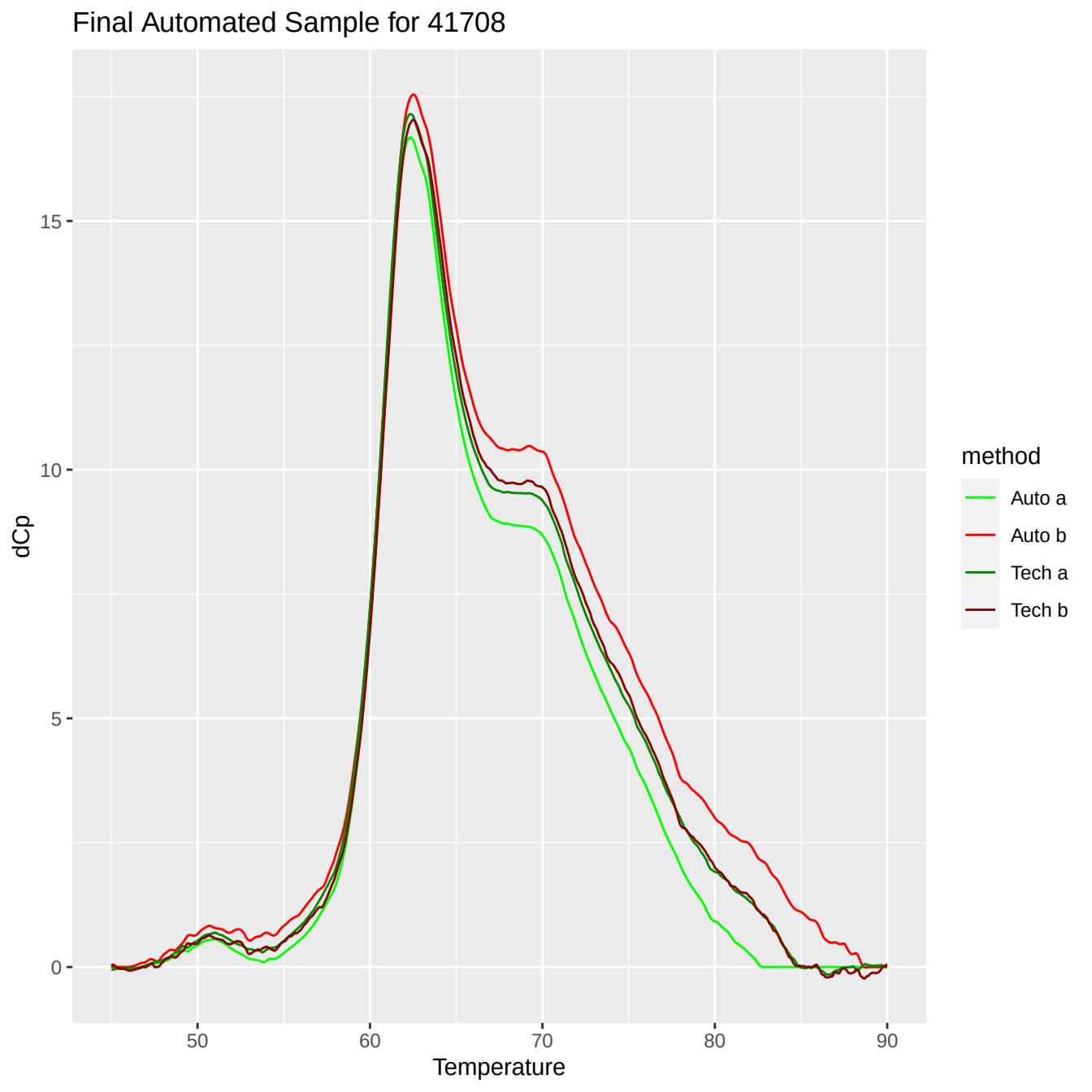

Final Automated Sample for 77801
12
9
6
3
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

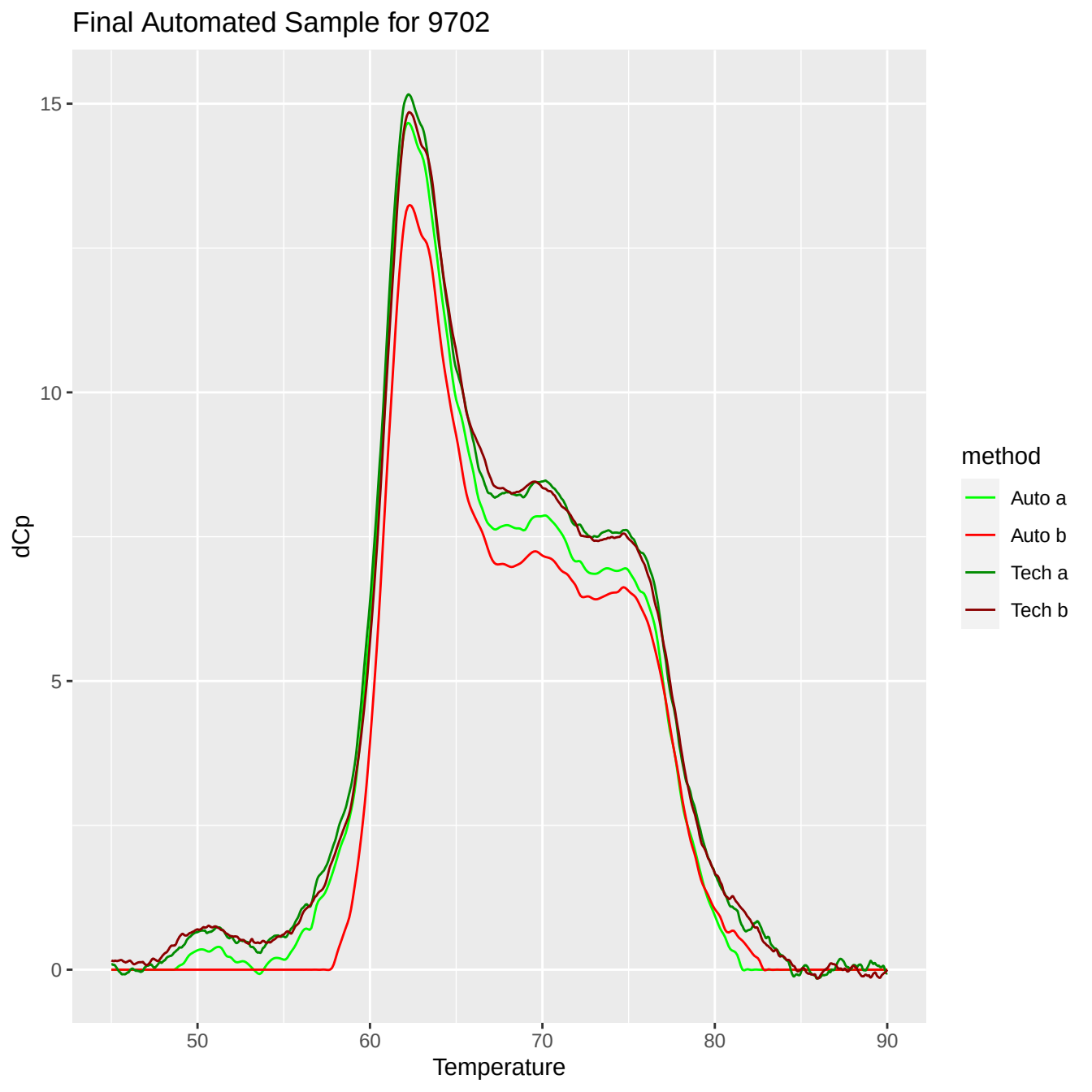

Final Automated Sample for 52407
12
8
4
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 87401
dCp
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 88301
dCp
12
8
4
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 11608
dCp
9
6
3
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 41708
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 9702
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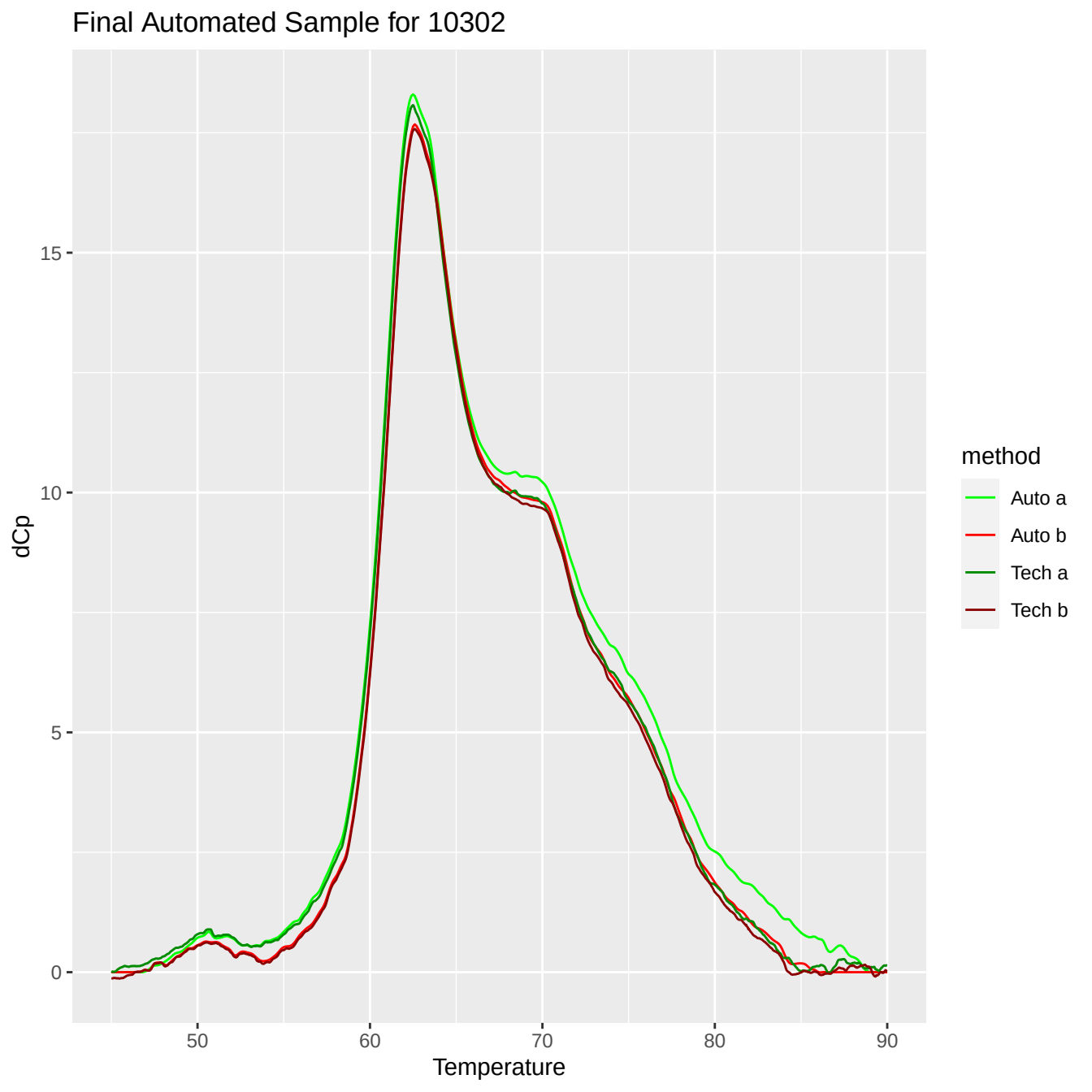
10
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 10302
dCp
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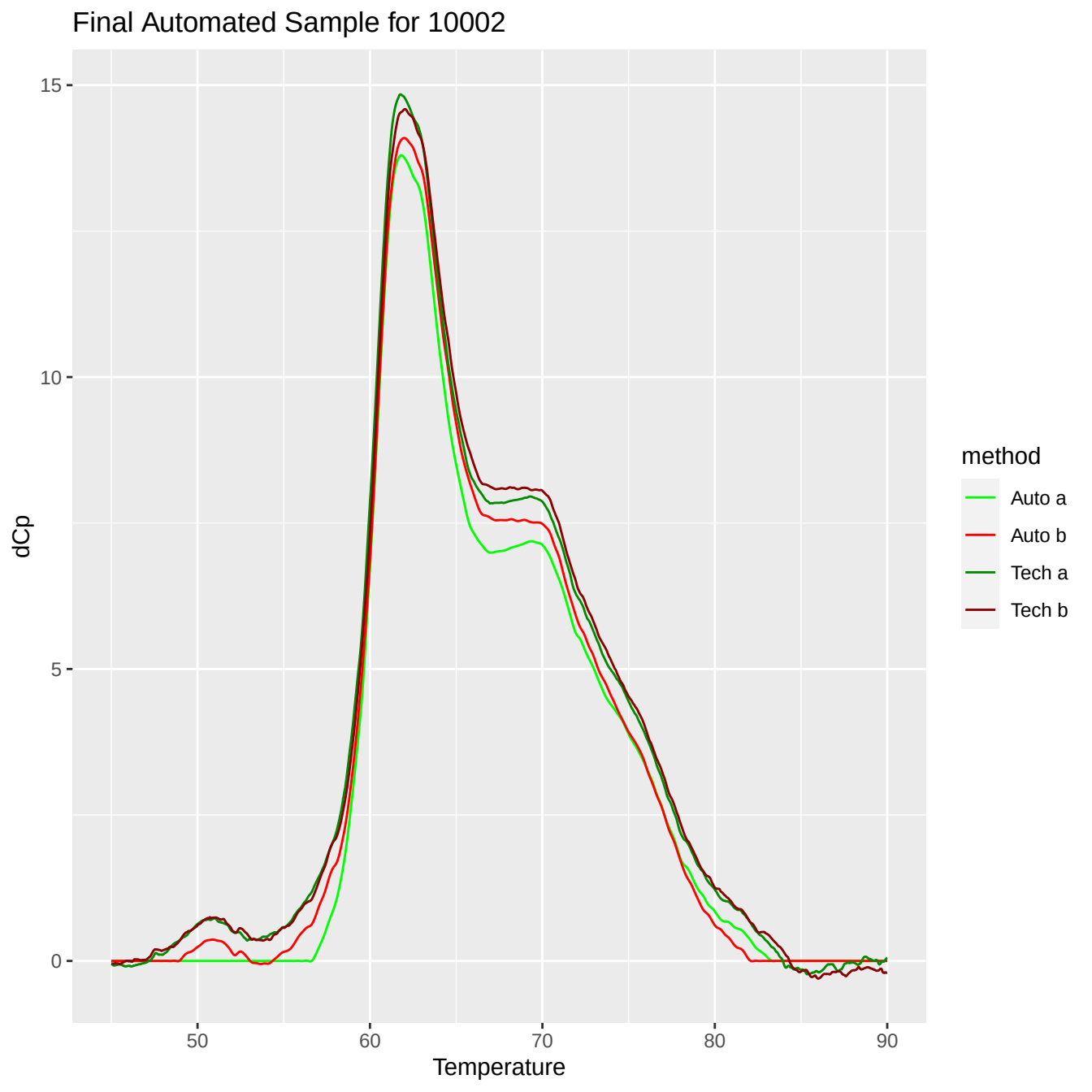
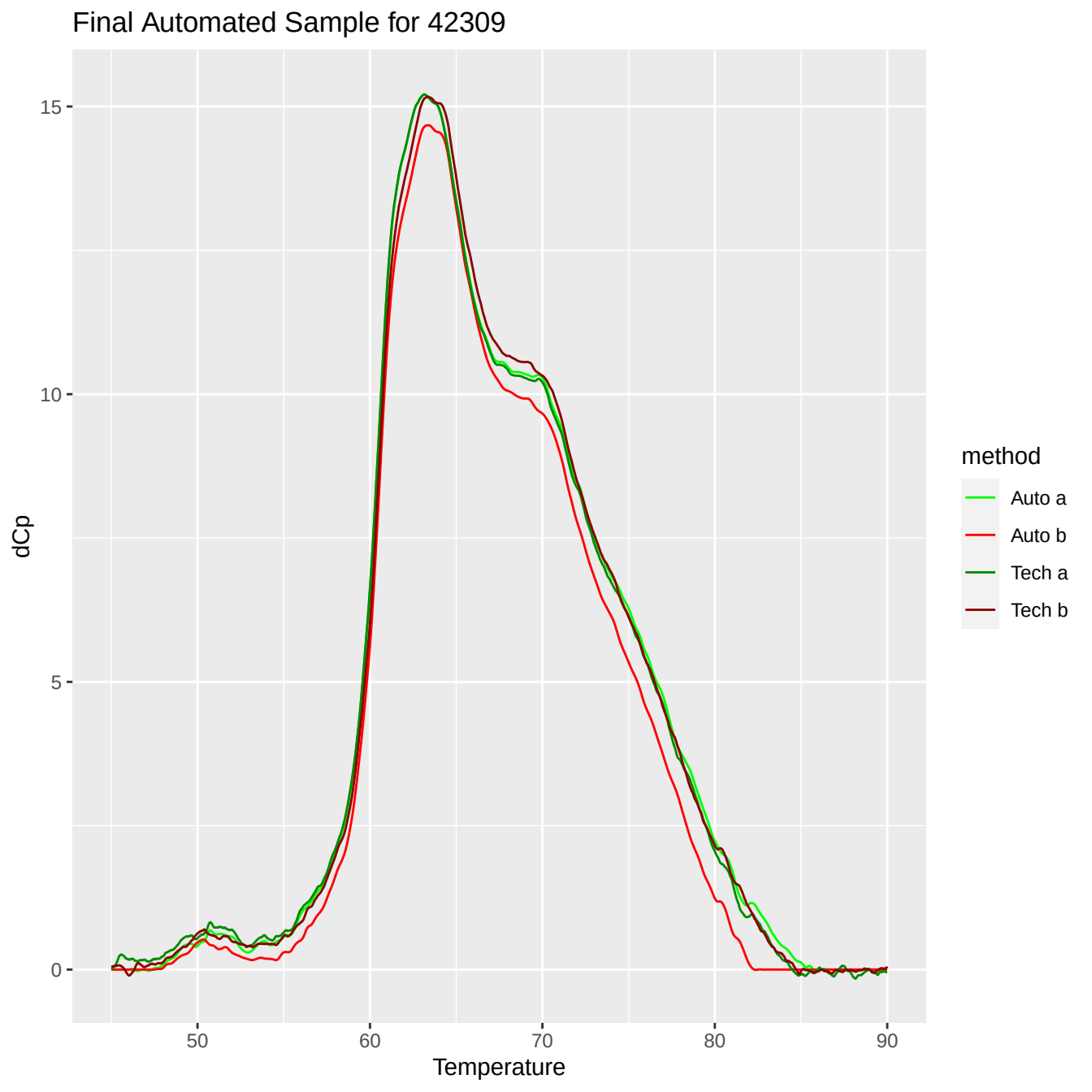
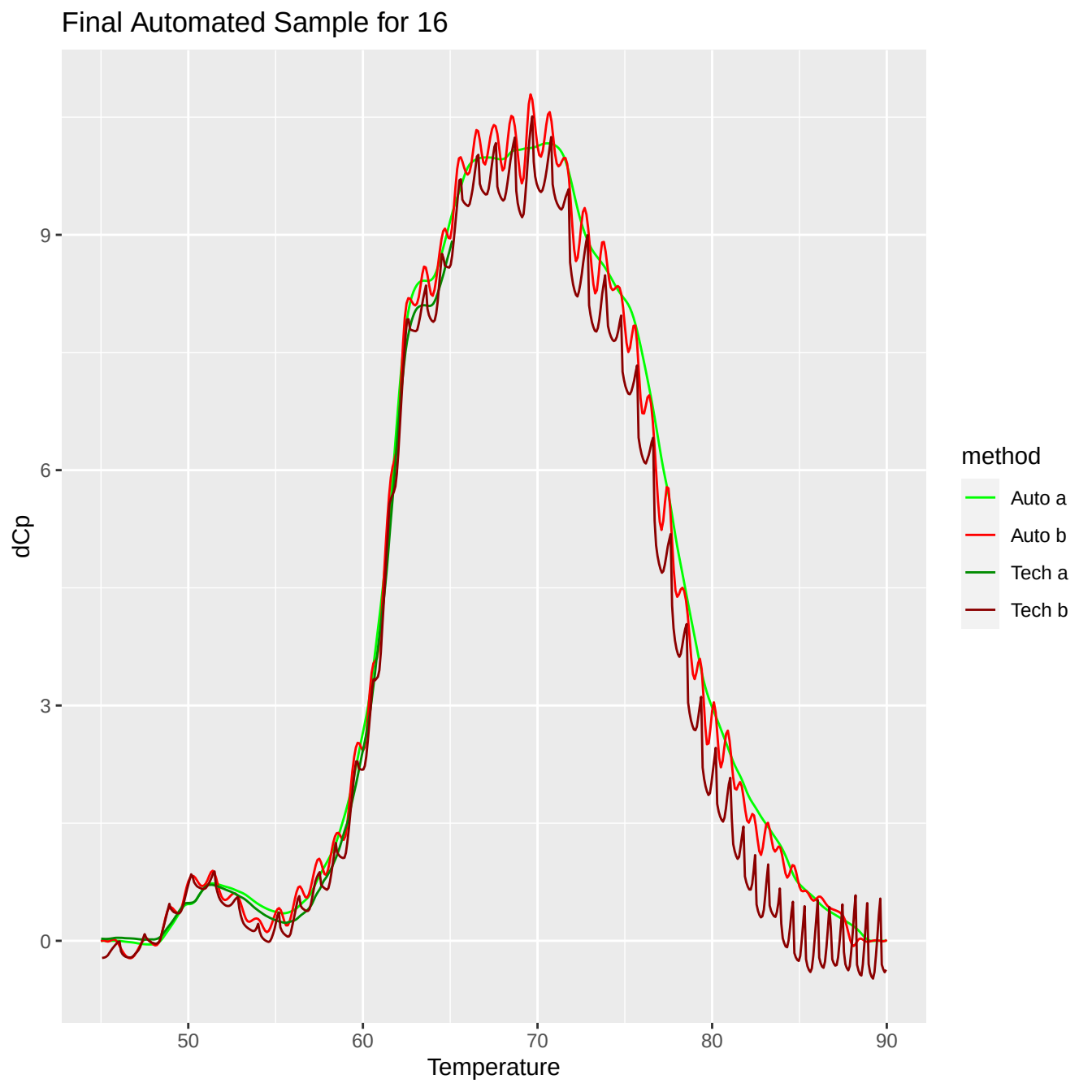
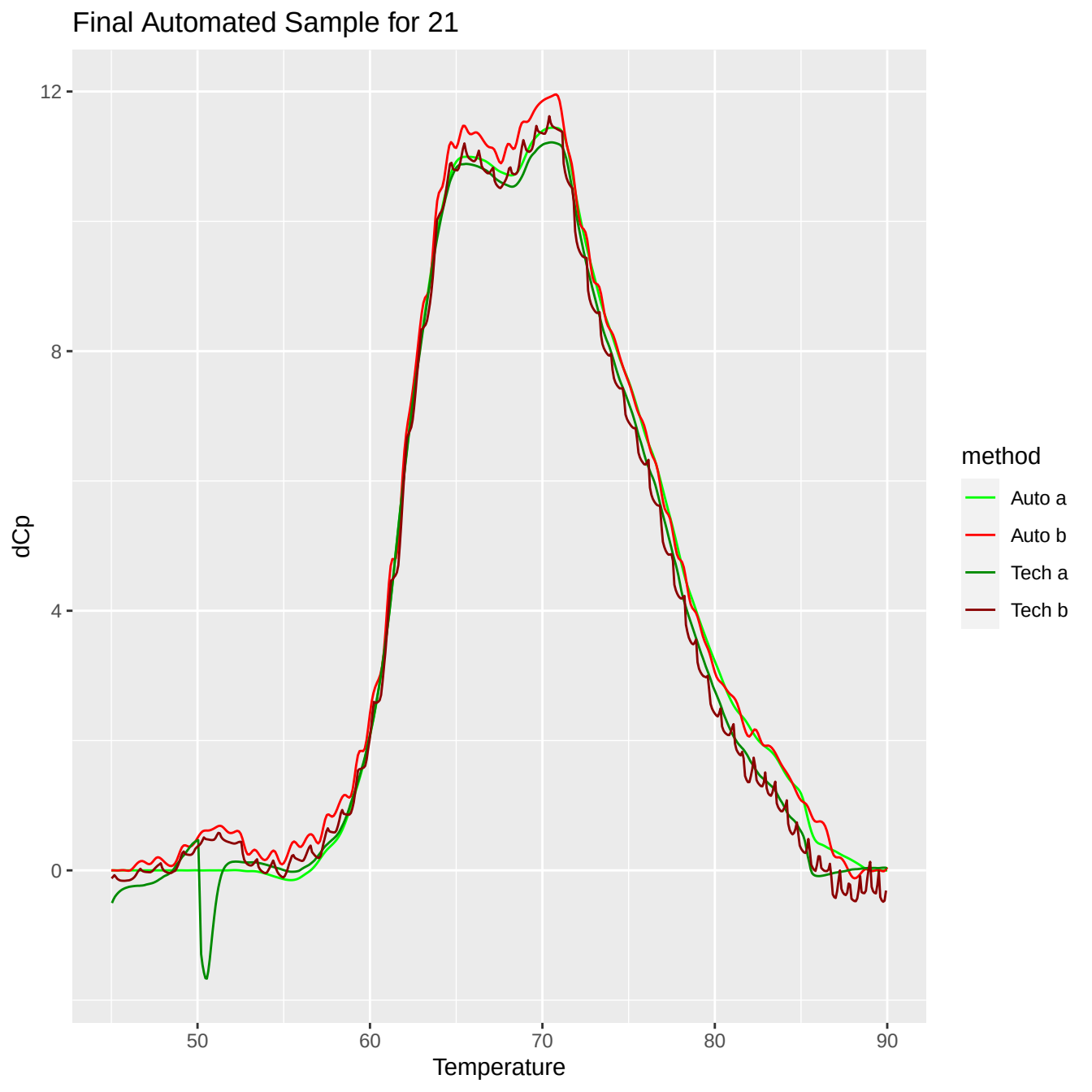
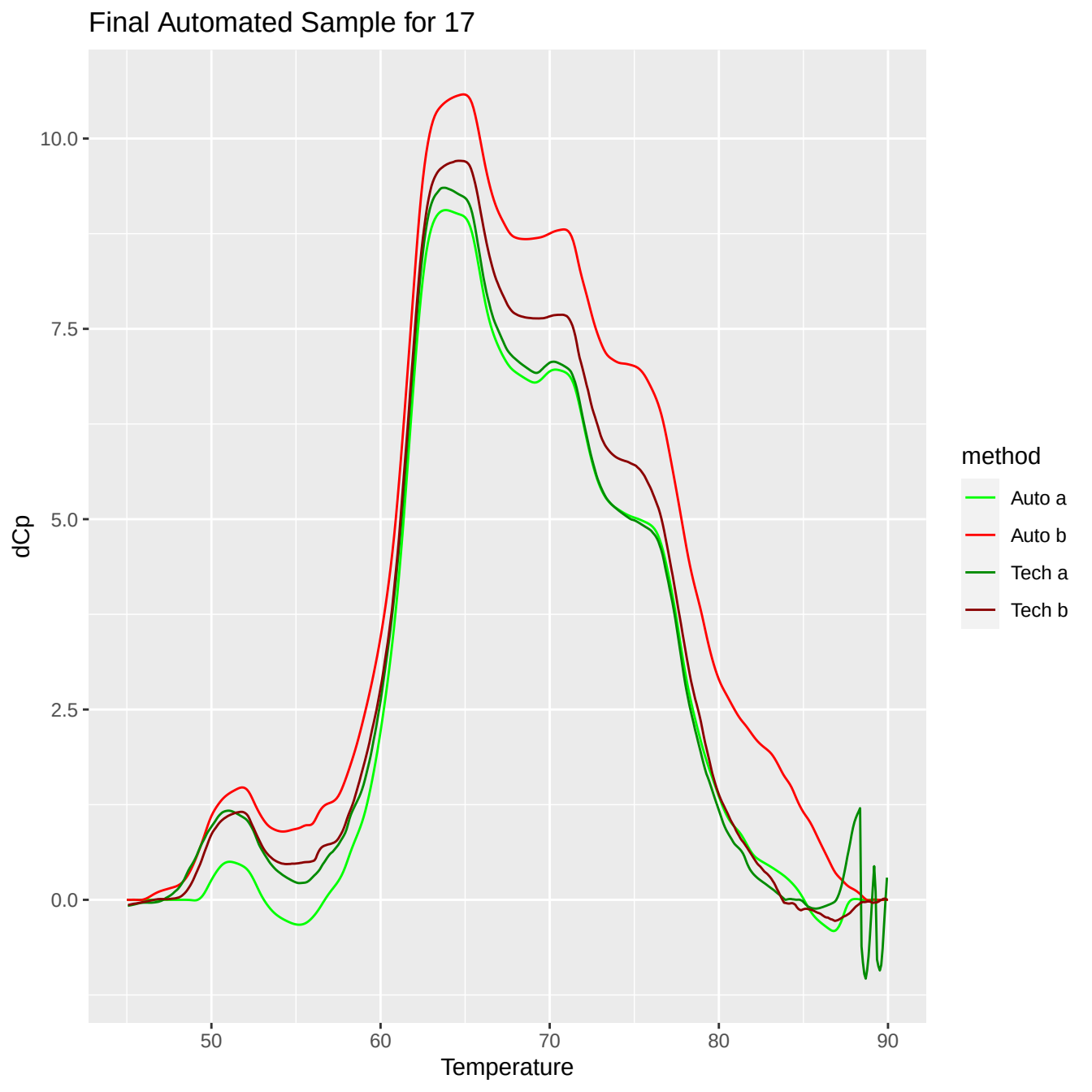
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b

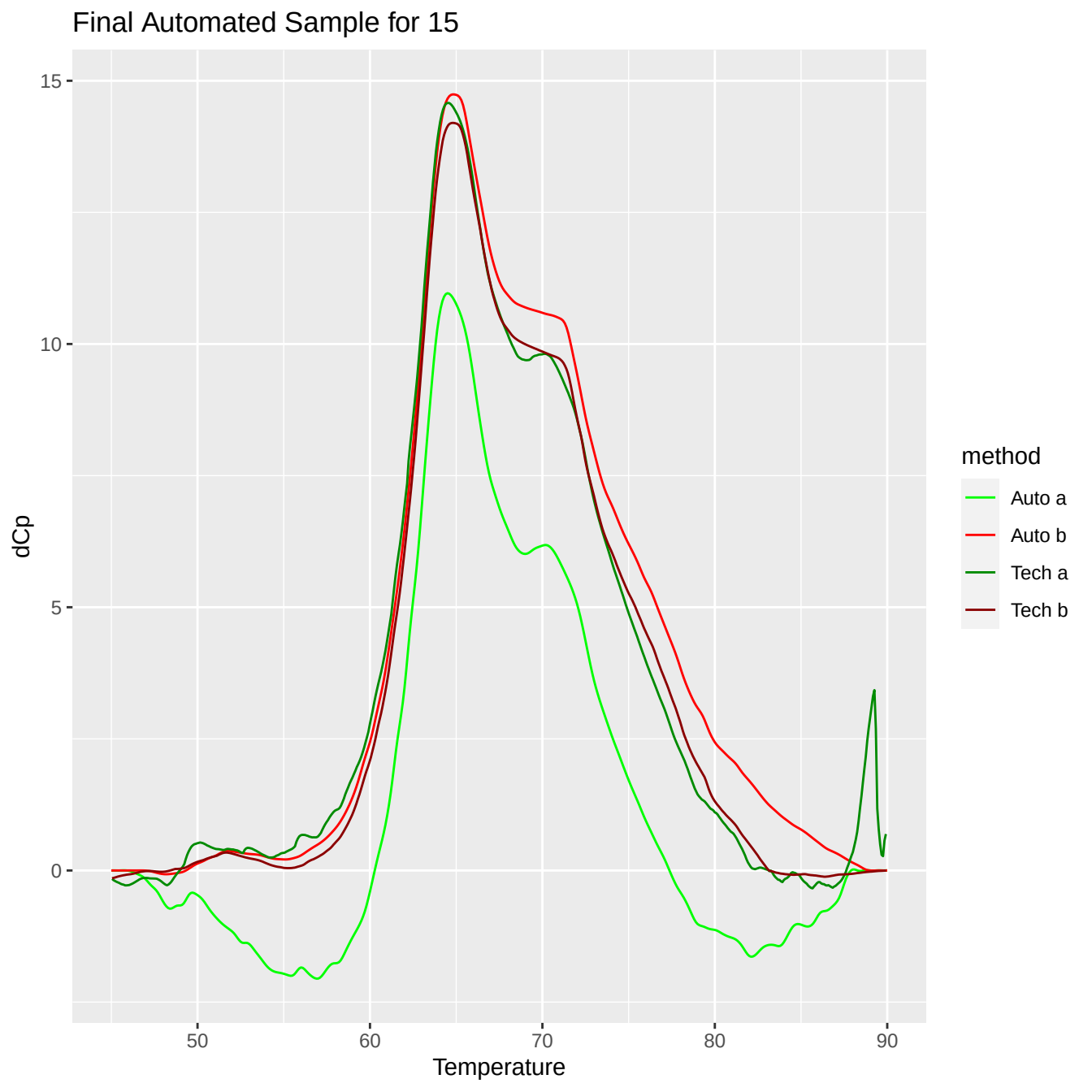

Final Automated Sample for 10002
15
10
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 42309
15
10
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 16
dCp
9
6
3
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 21
12
8
4
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 17
10.0
7.5
5.0
2.5
0.0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 15
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dCp
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60
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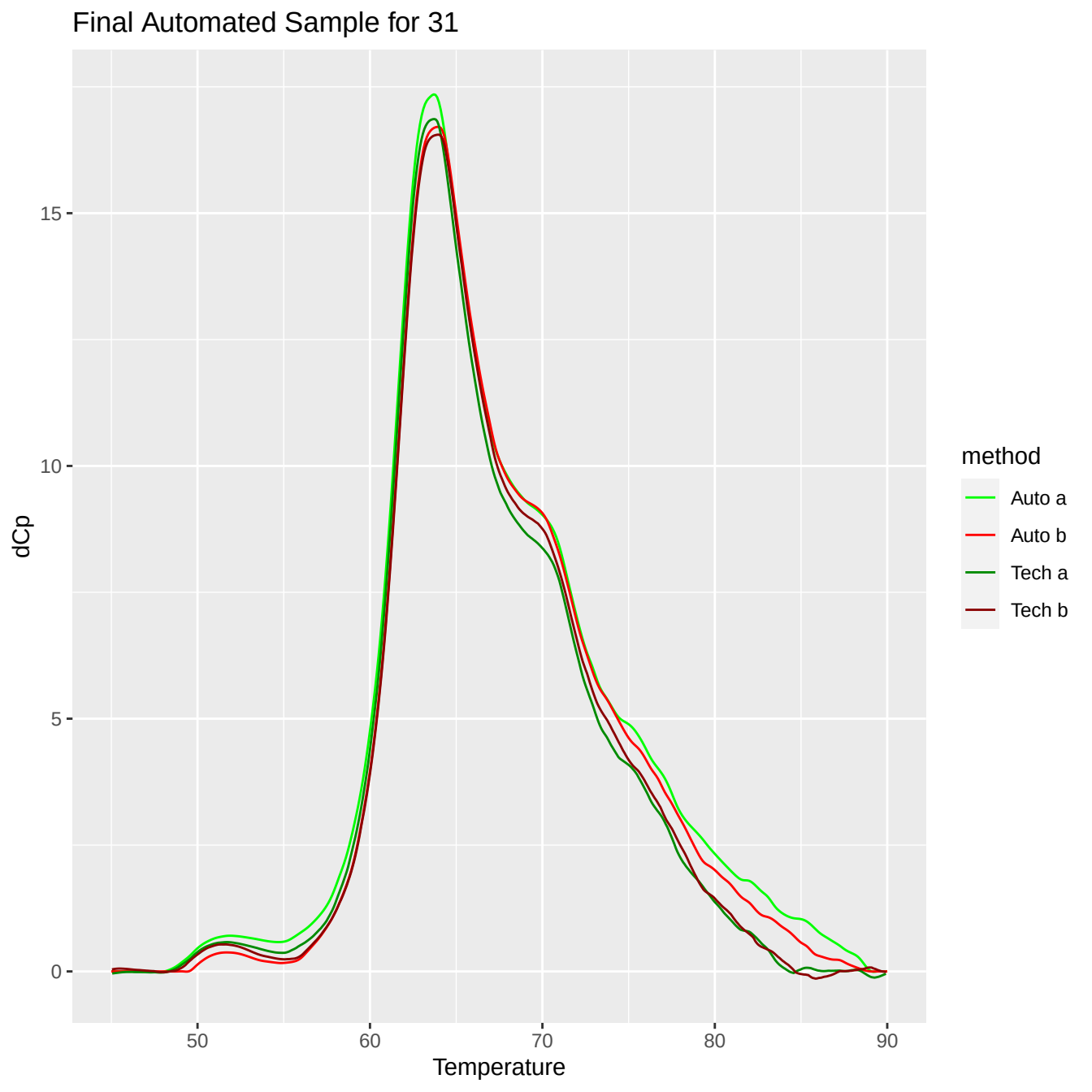
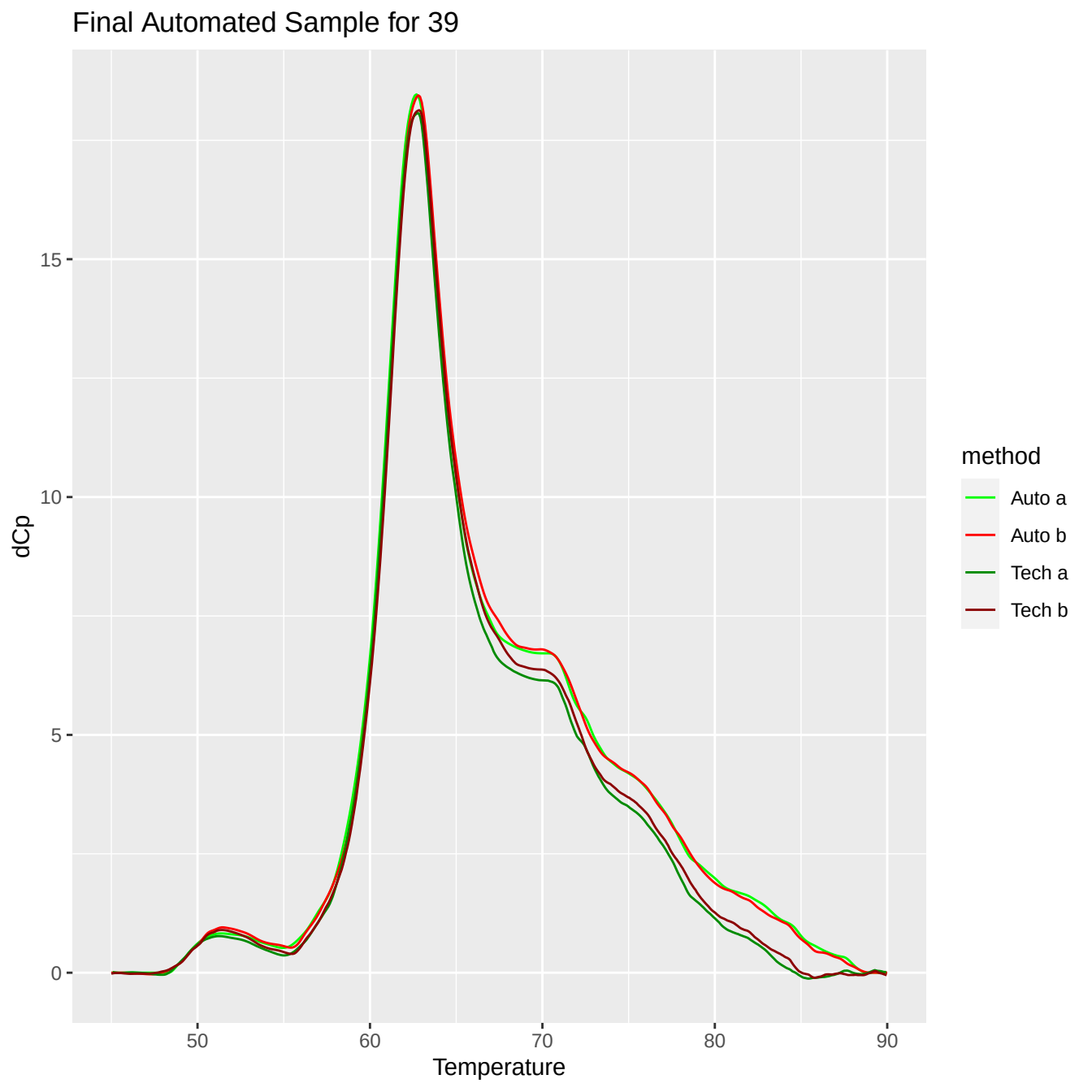
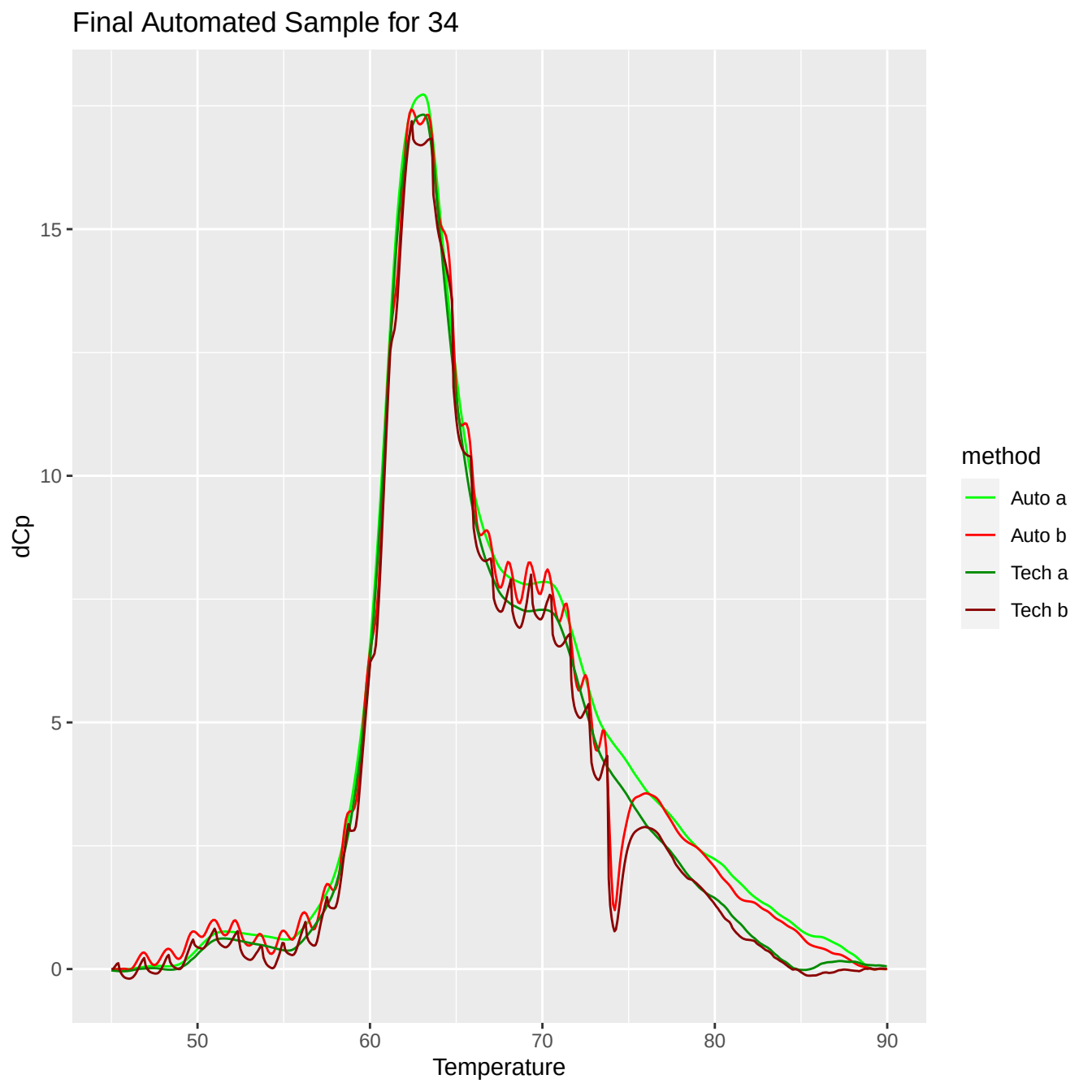
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 31
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 39
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 34
dCp
15
10
5
0
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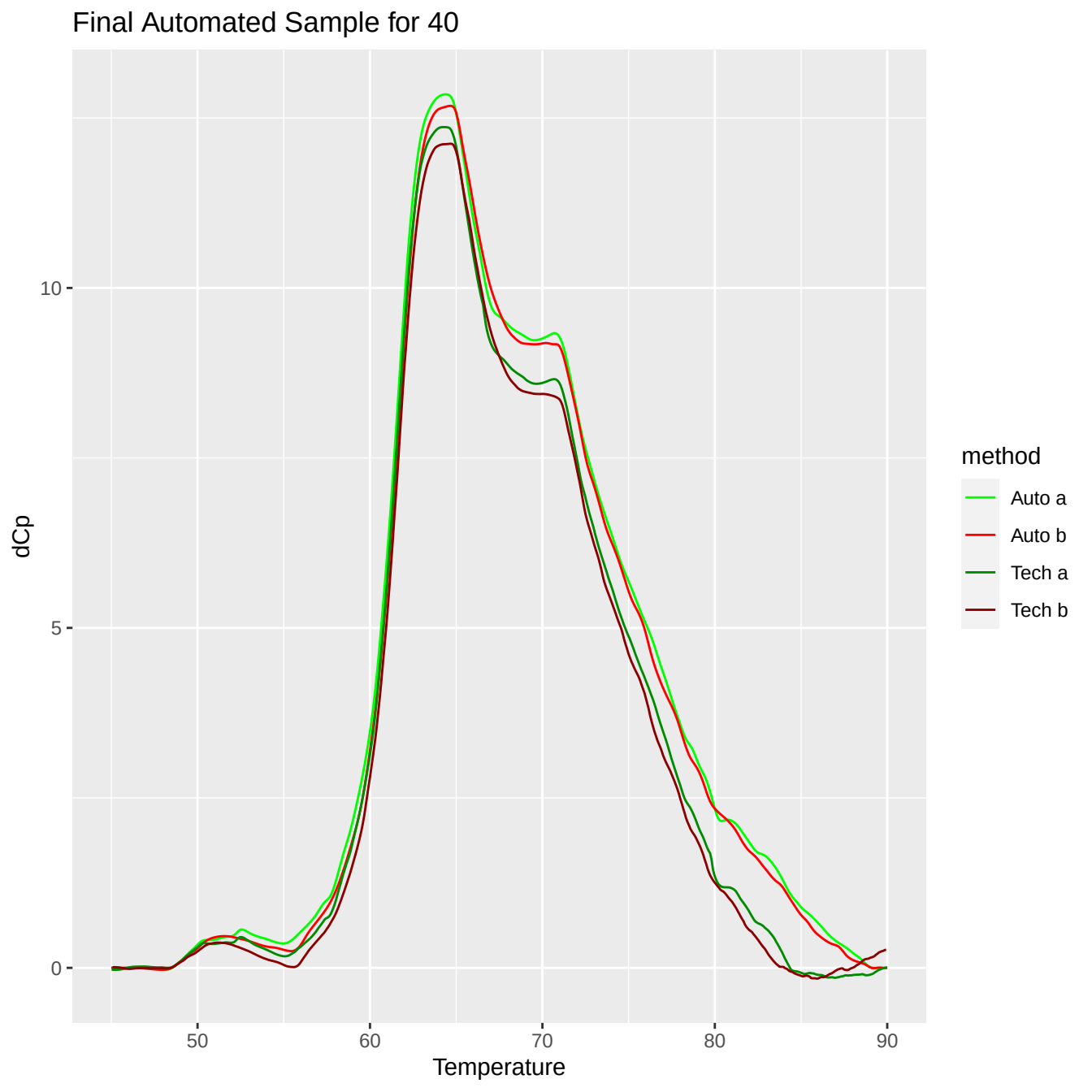
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 40
dCp
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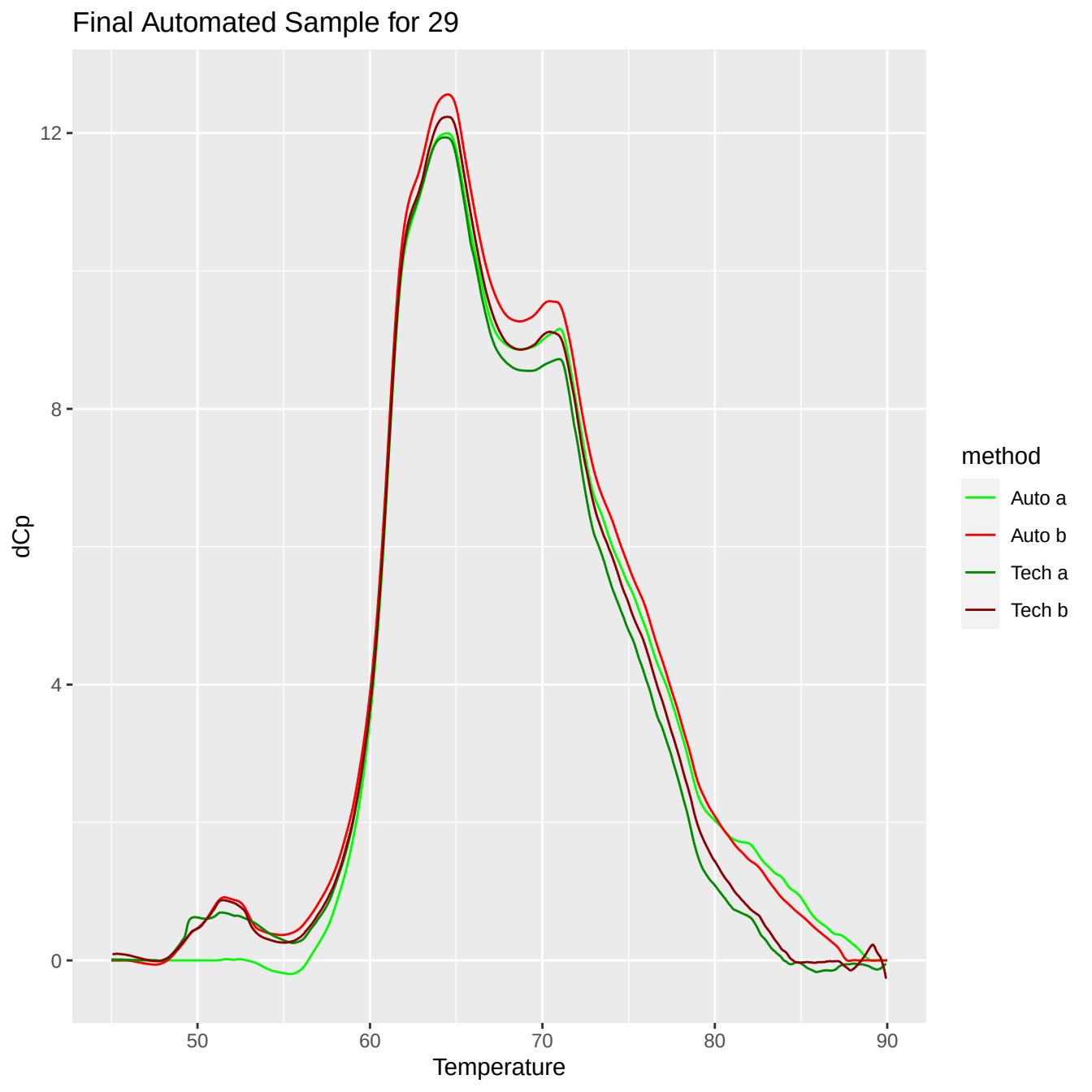
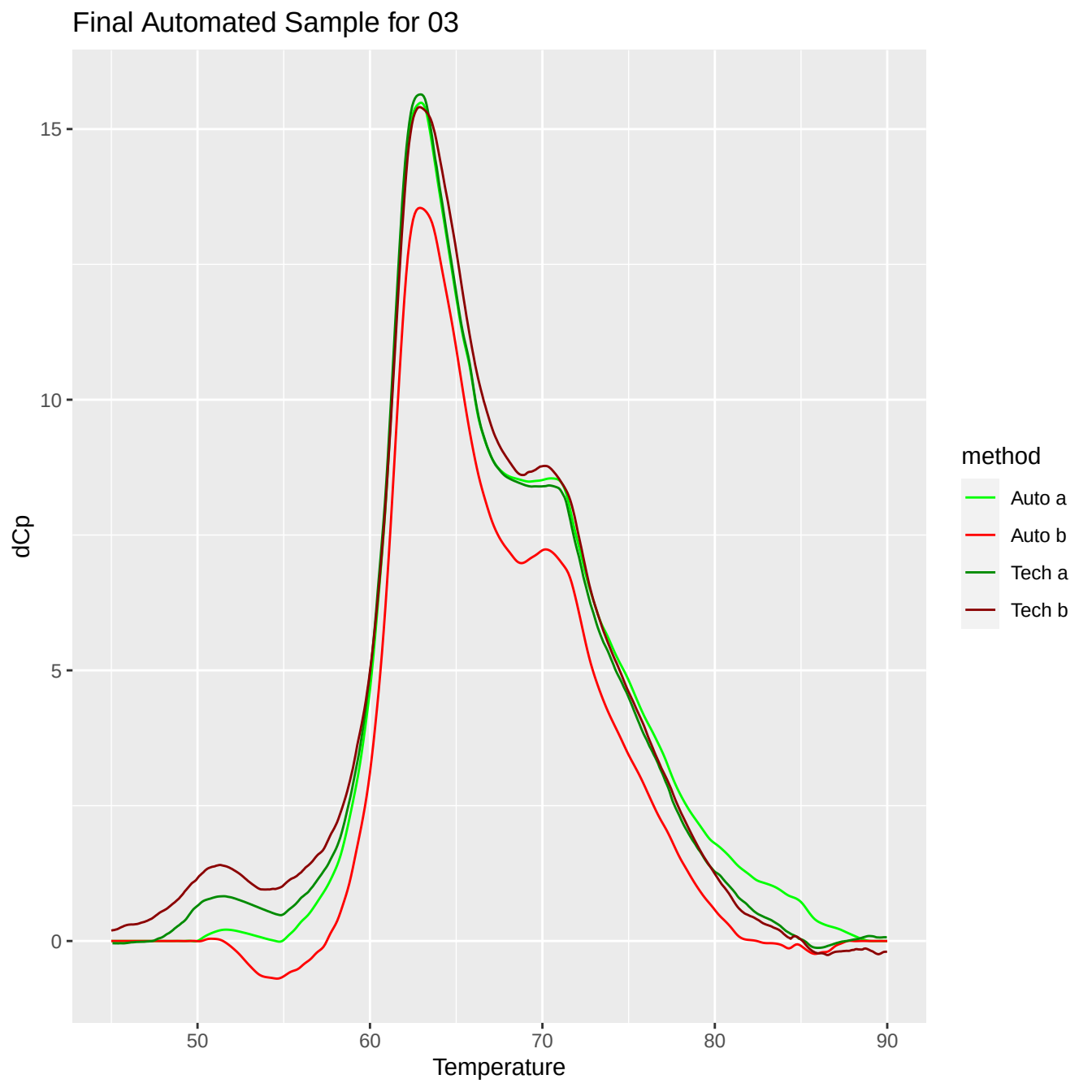
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 29
dCp
12
8
4
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 03
15
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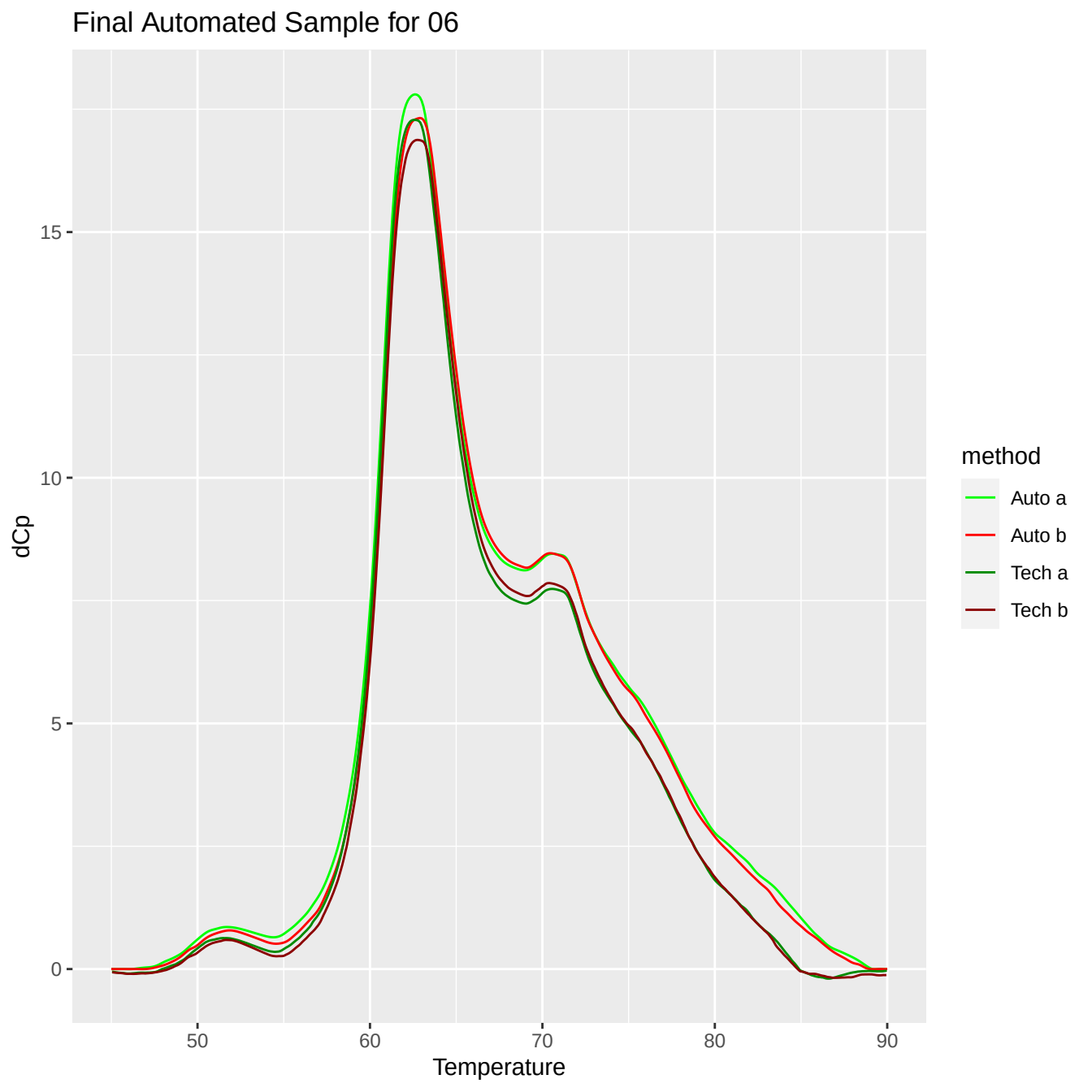
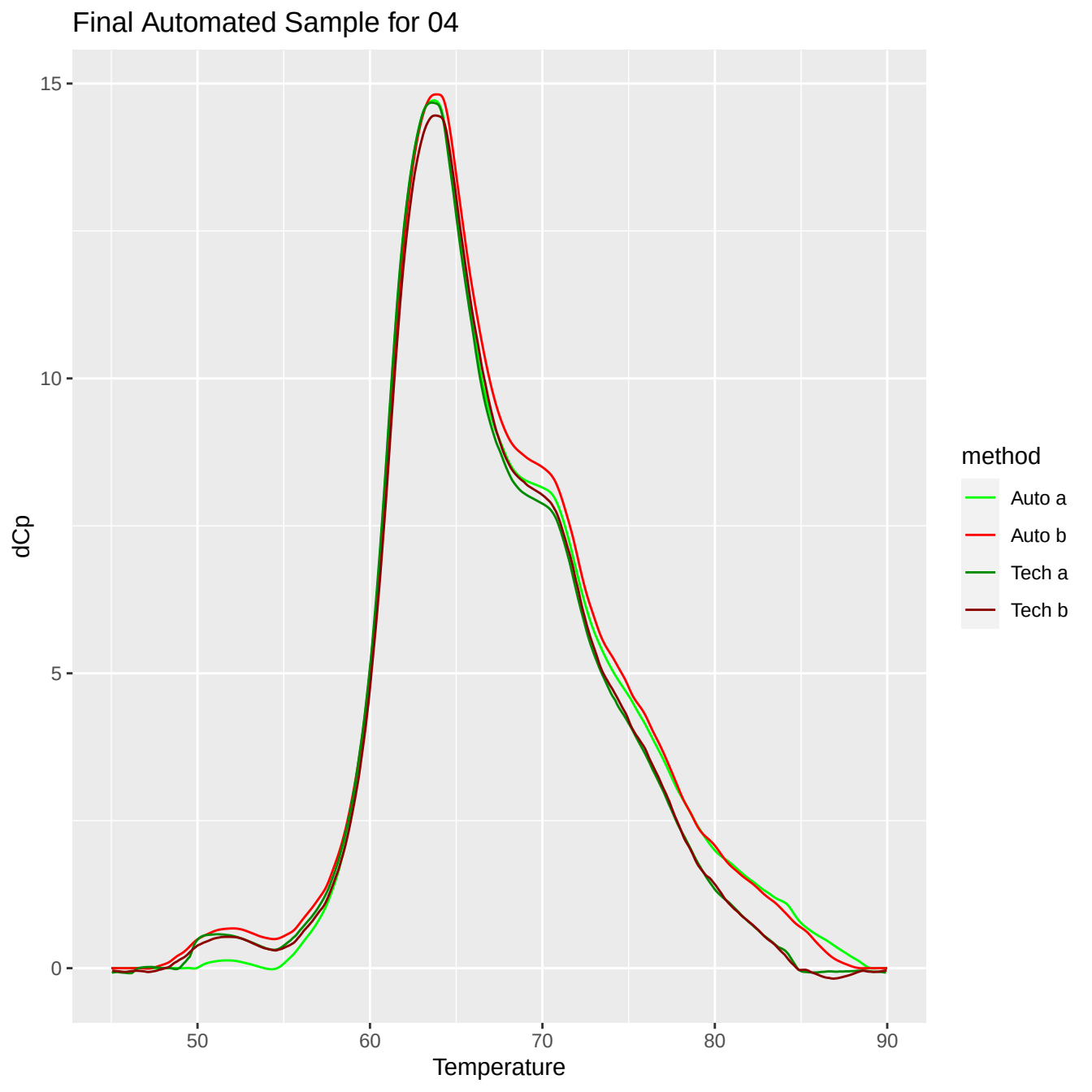
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 06
dCp
15
10
5
0
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b


Final Automated Sample for 04
15
10
5
0
dCp
50
60
70
80
90
Temperature
method
Auto a
Auto b
Tech a
Tech b