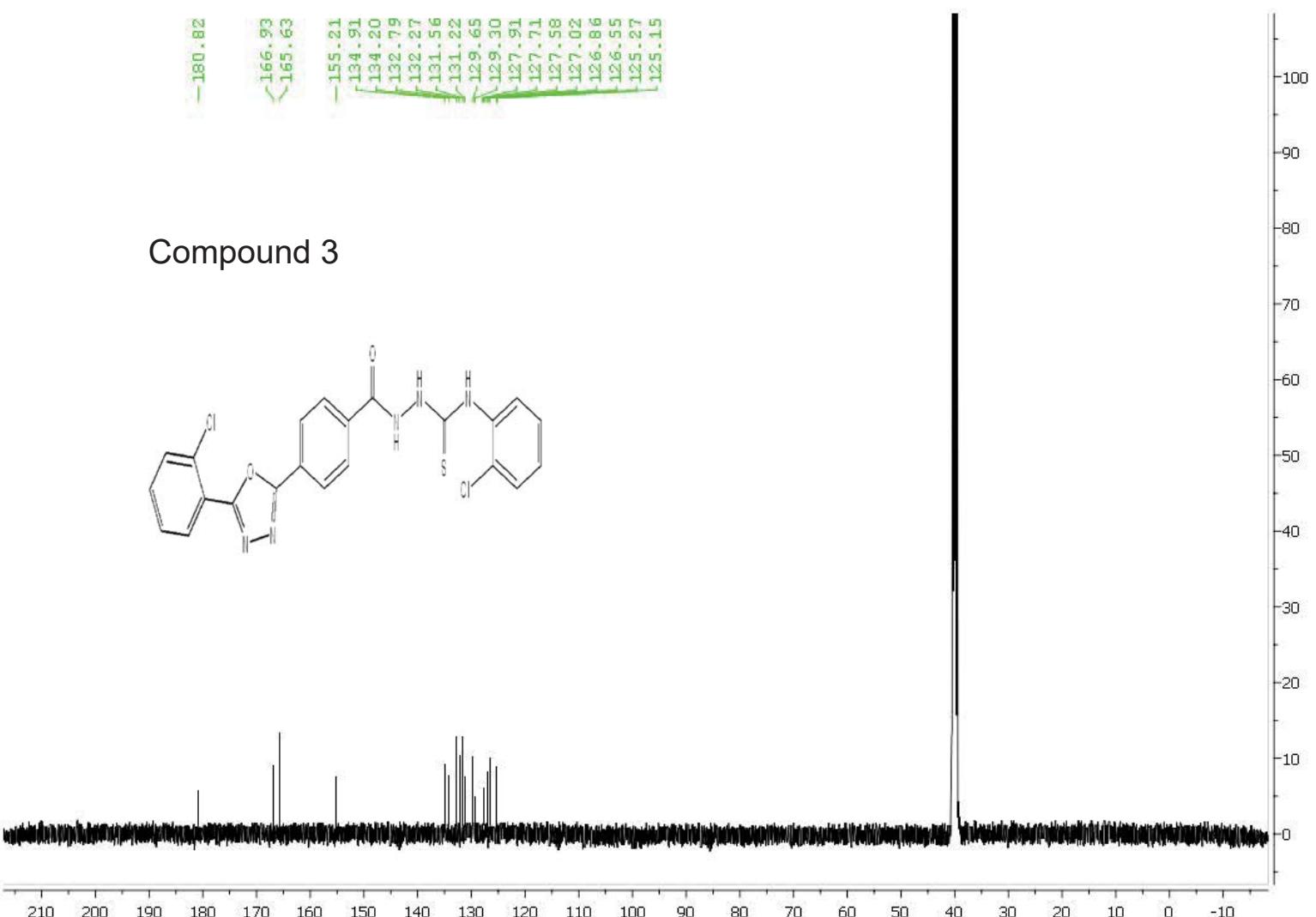
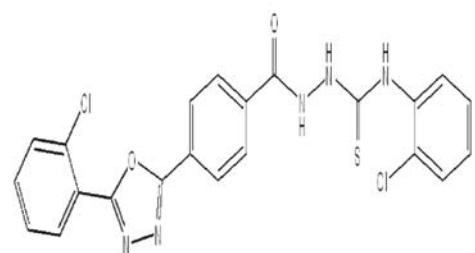
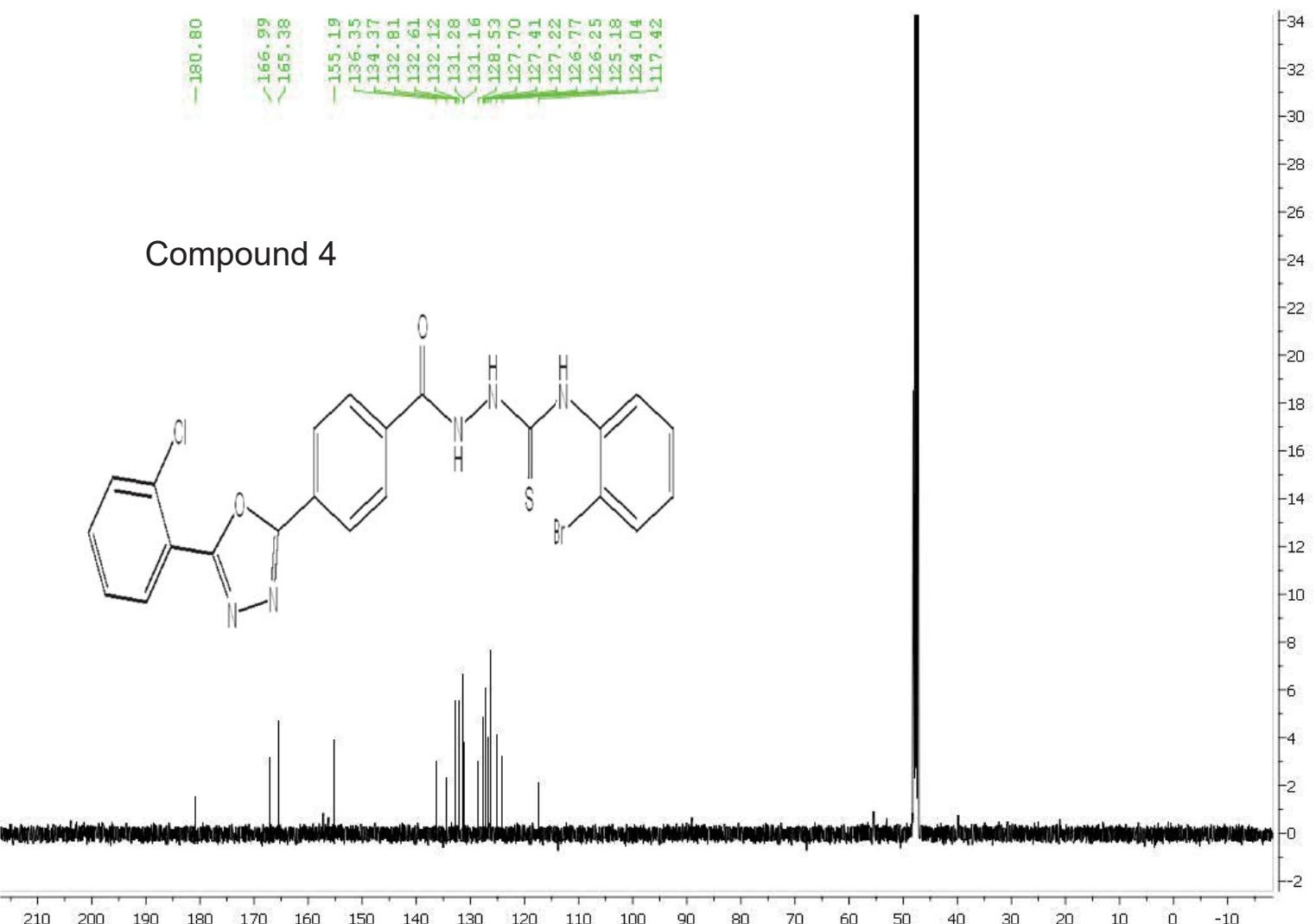
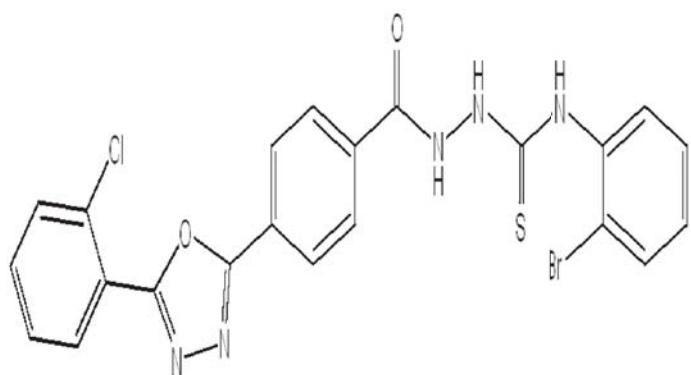


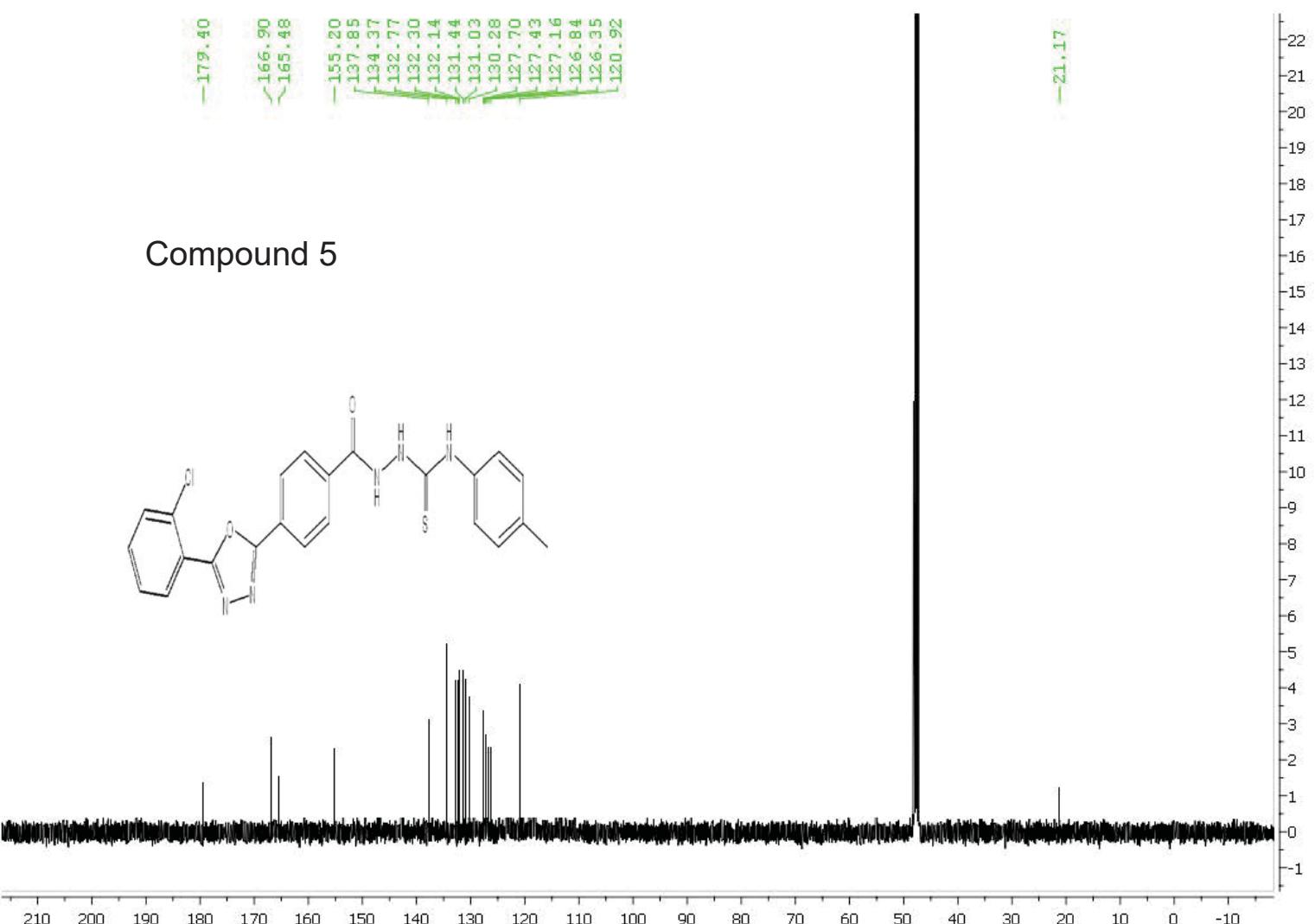
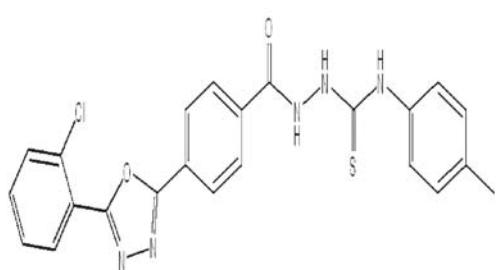
Compound 3



Compound 4



Compound 5



-179.45

>166.83

>165.45

<158.97

<158.42

>155.18

-135.54

-134.32

-132.96

-132.27

-132.27

-131.30

-131.17

-127.72

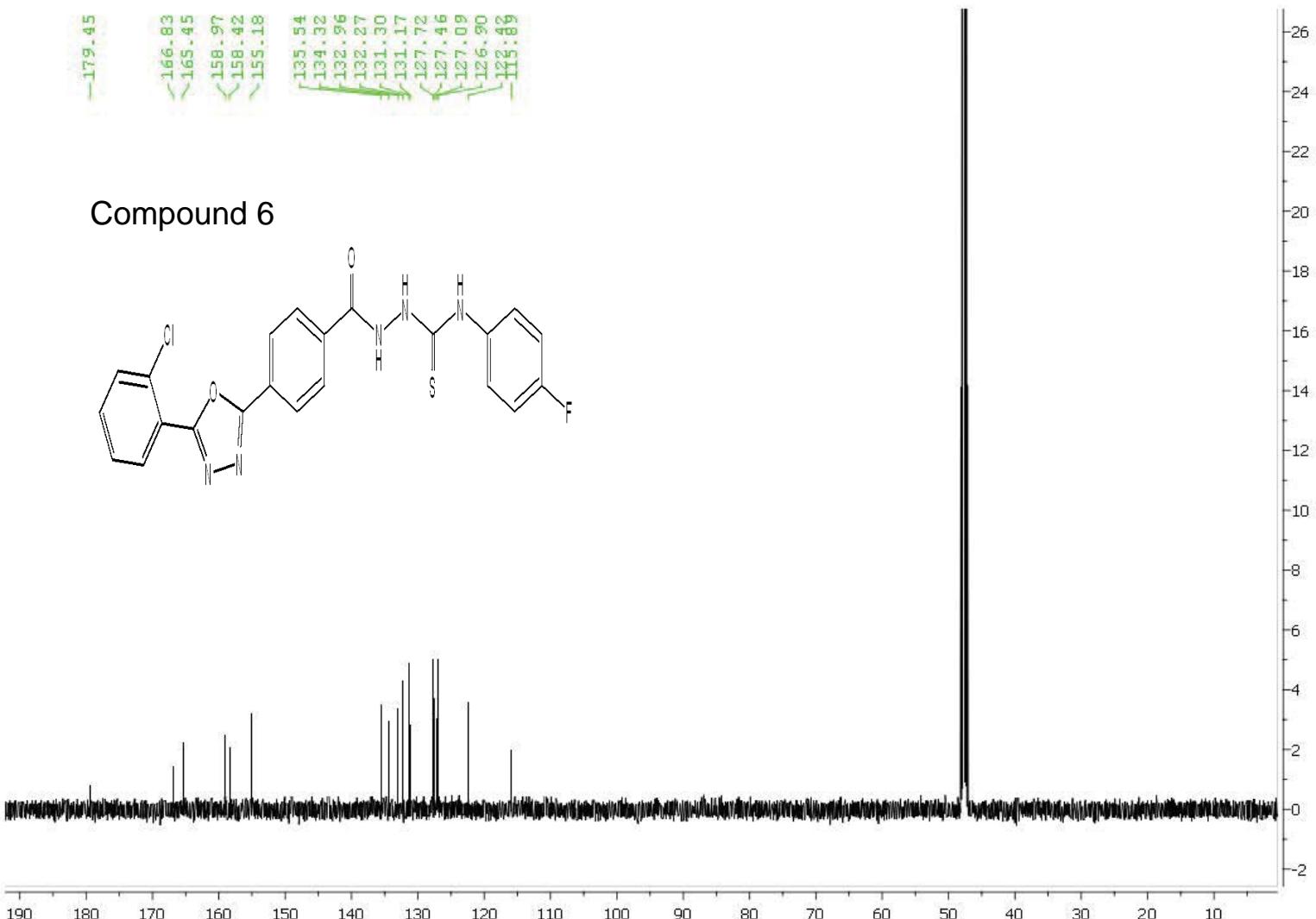
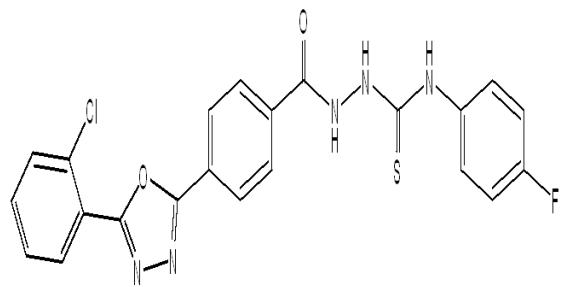
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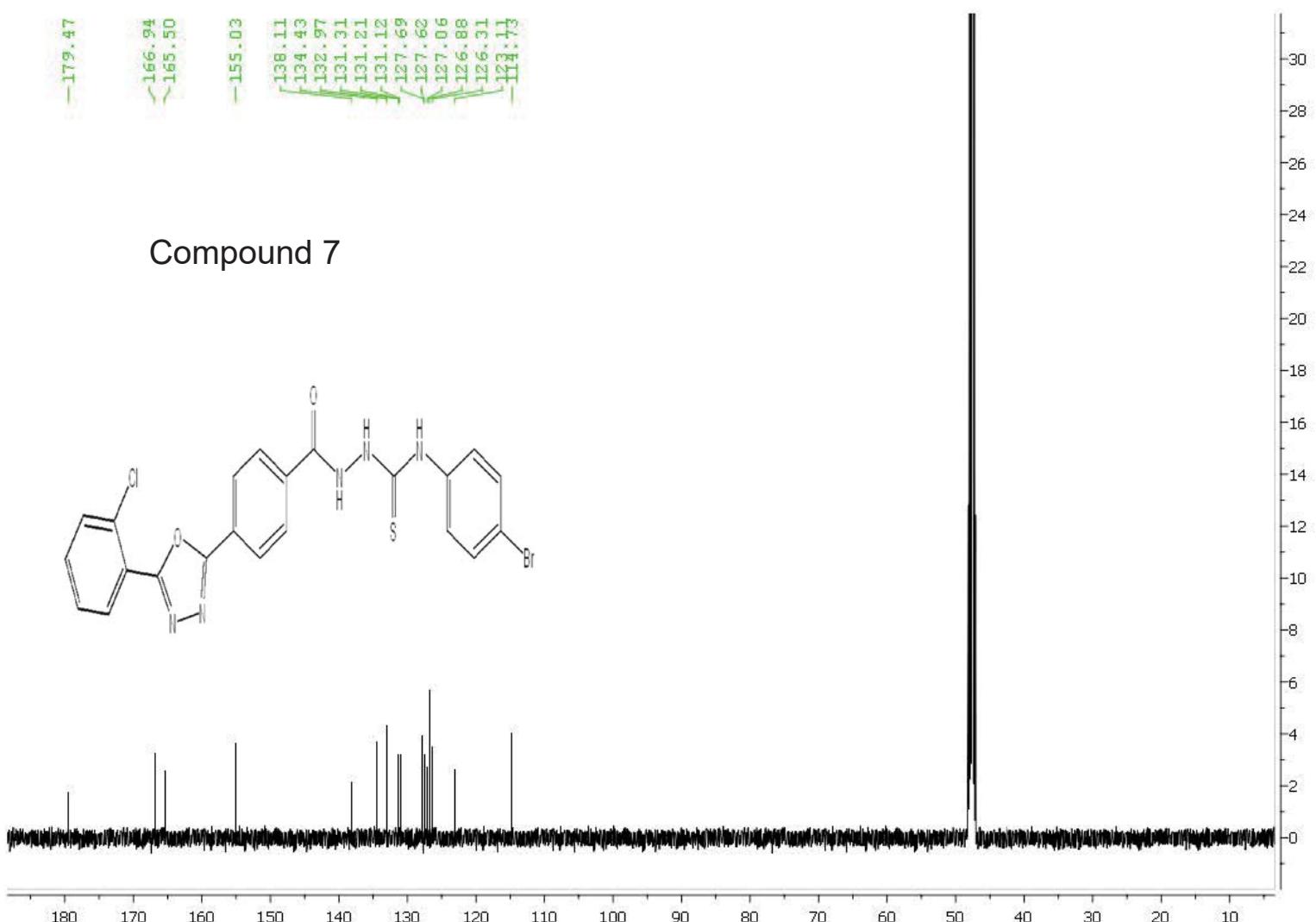
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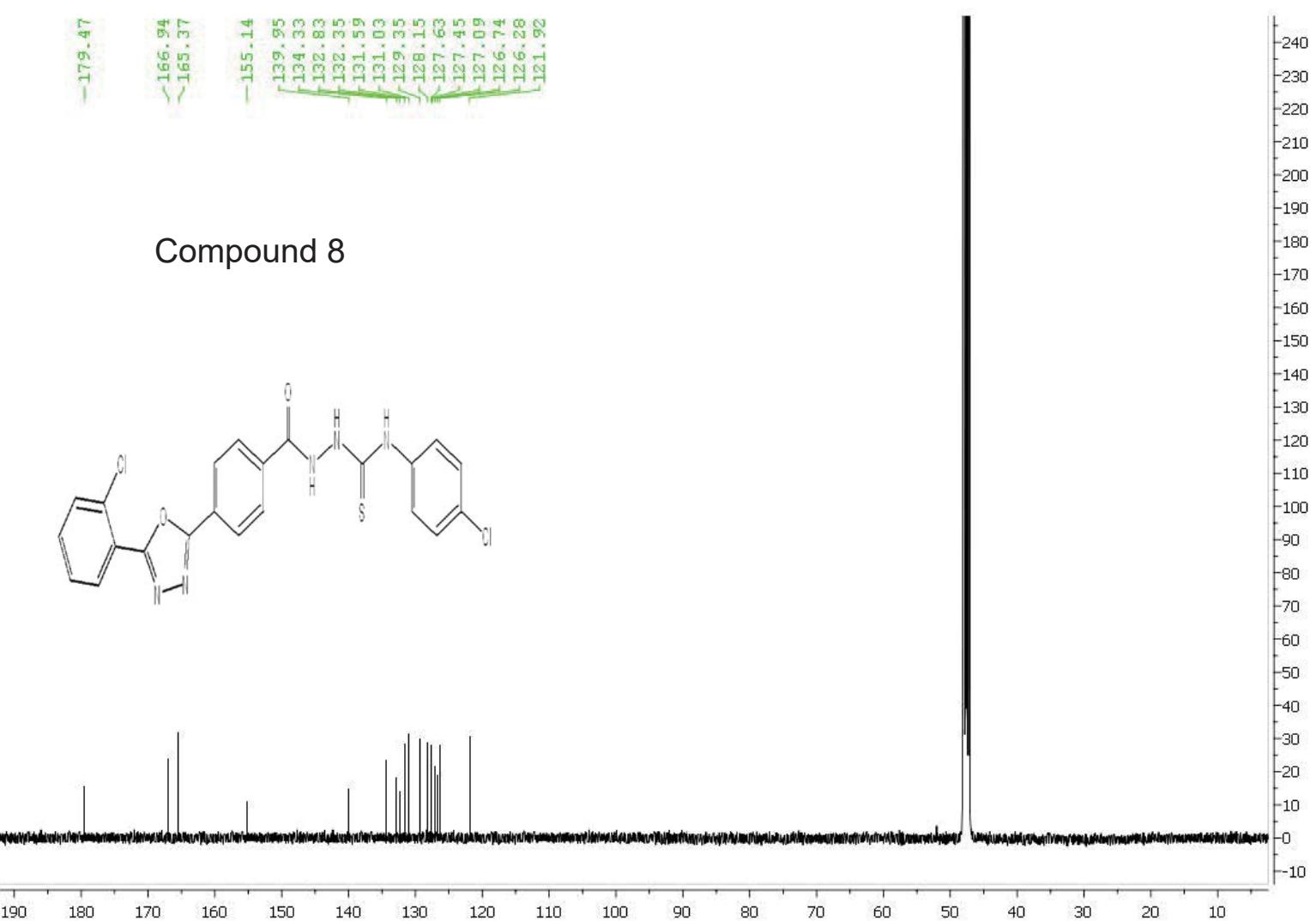
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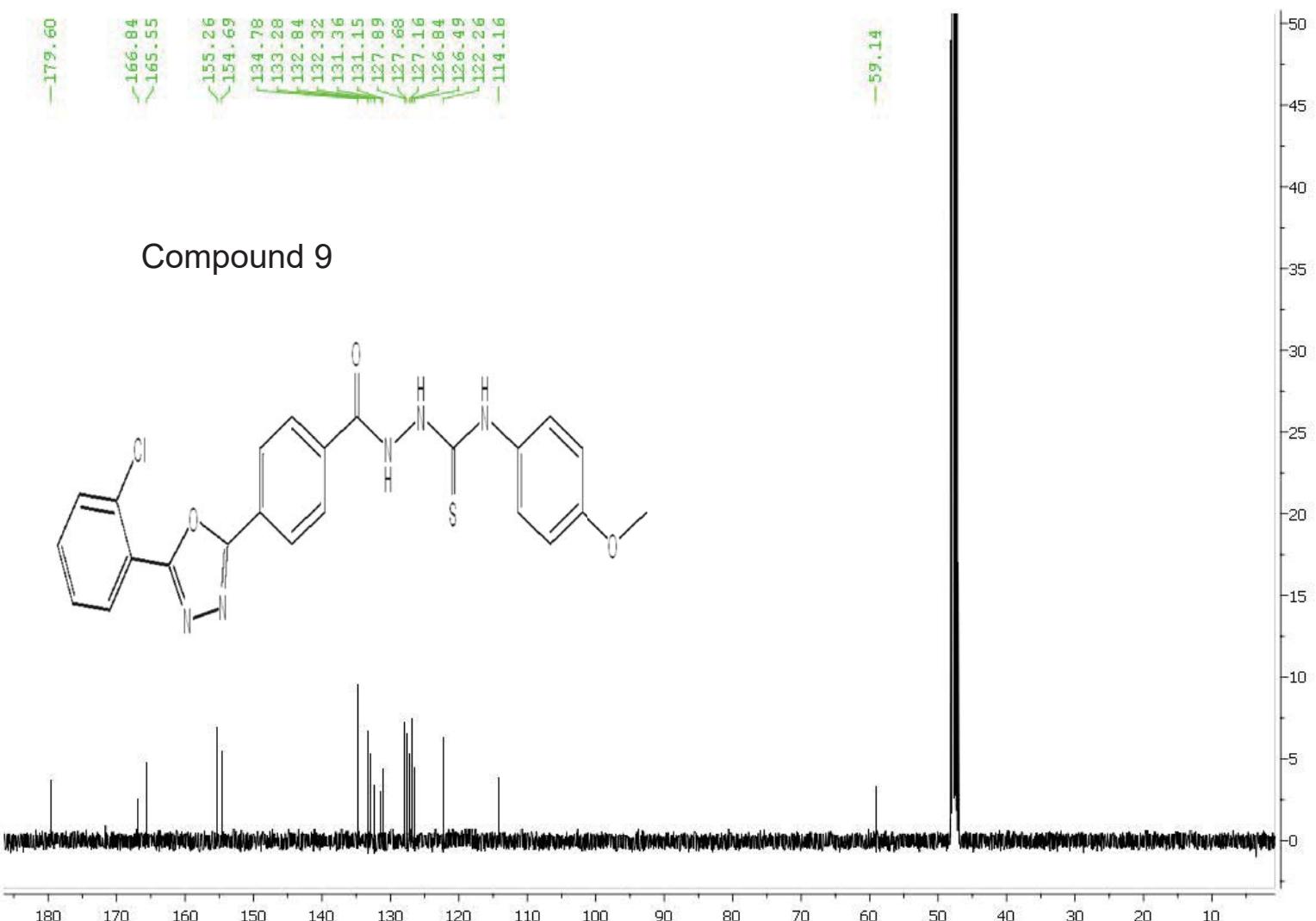
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Compound 6









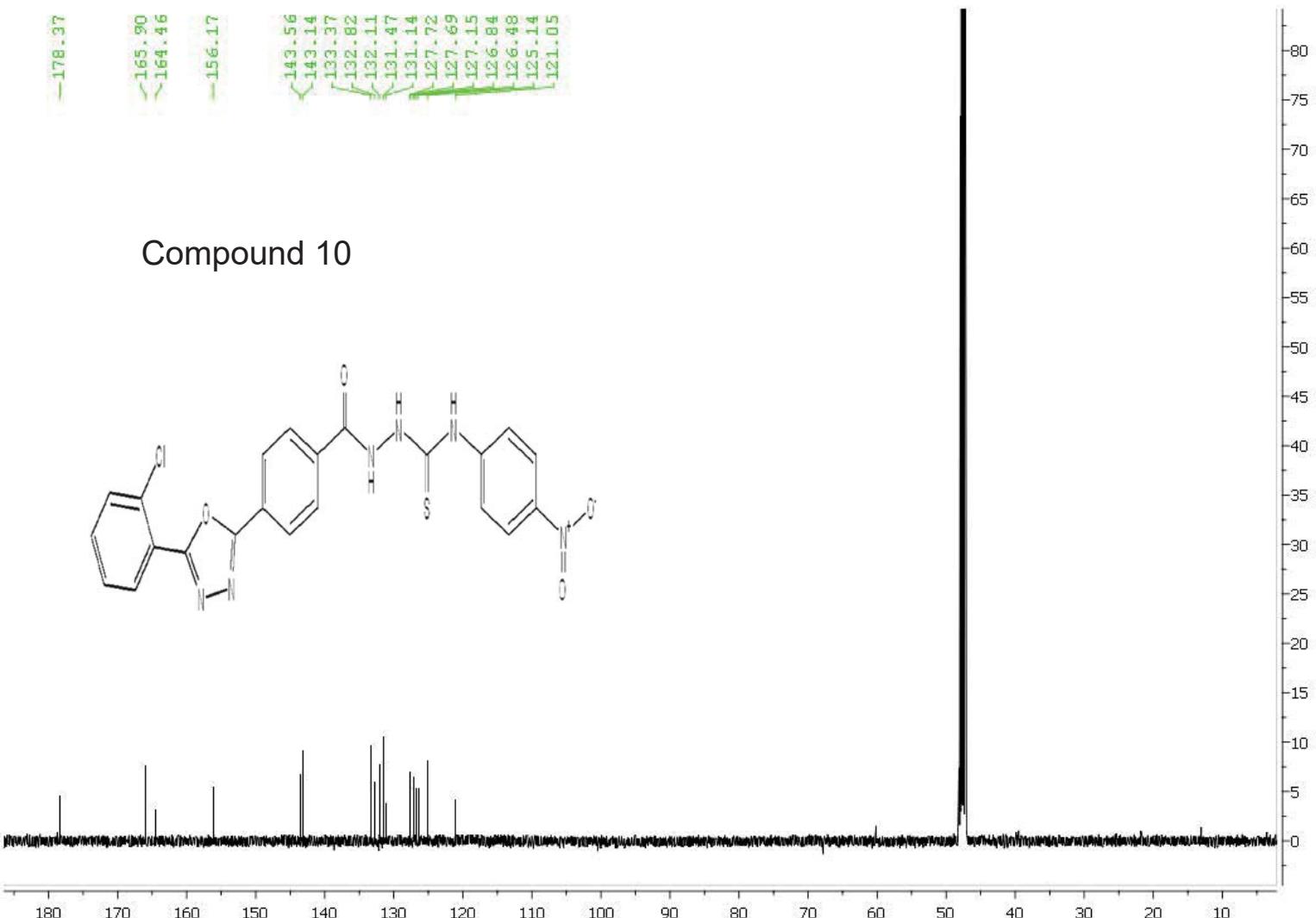
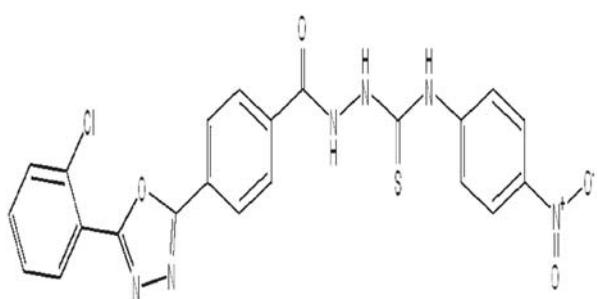
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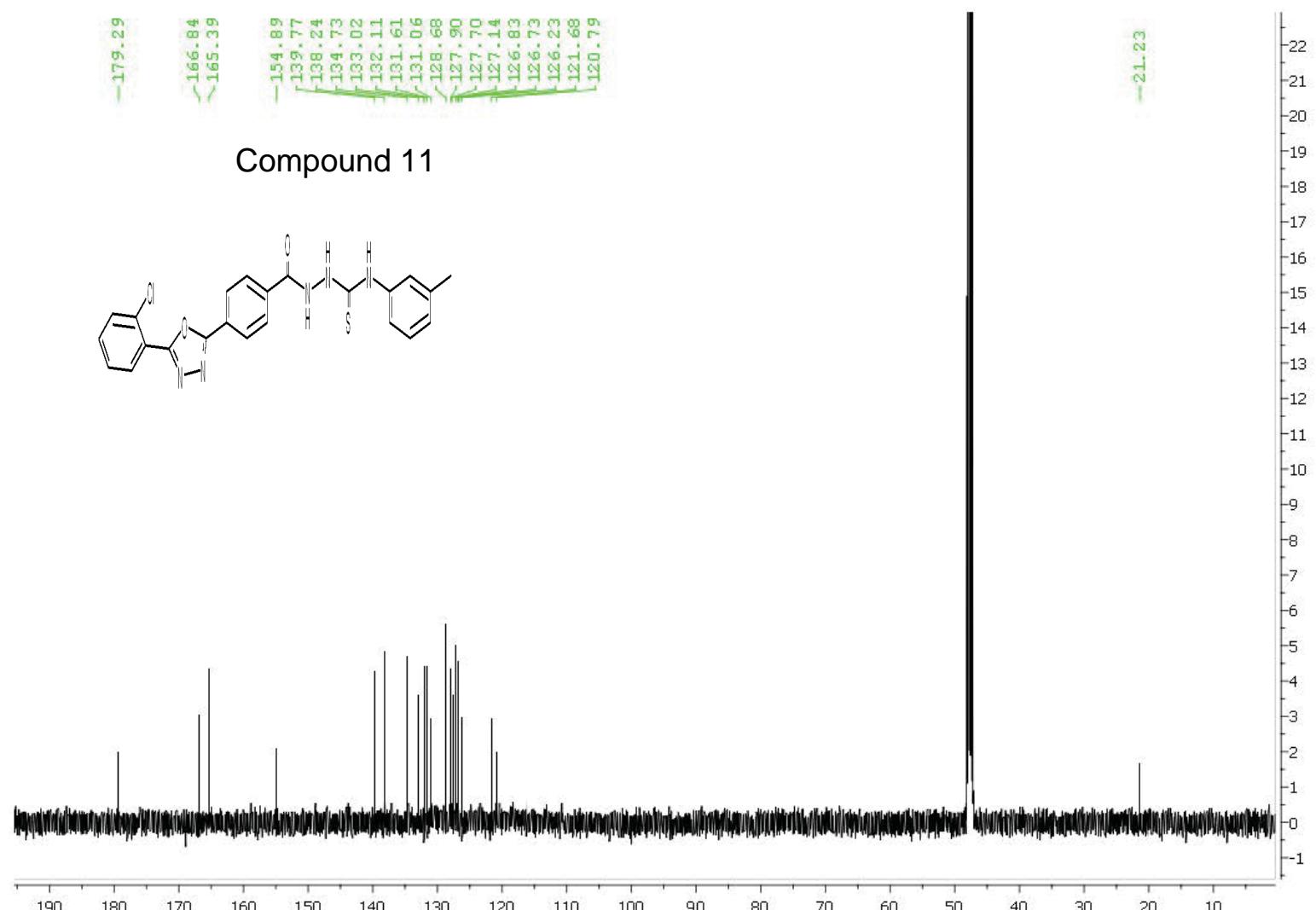
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>164.46

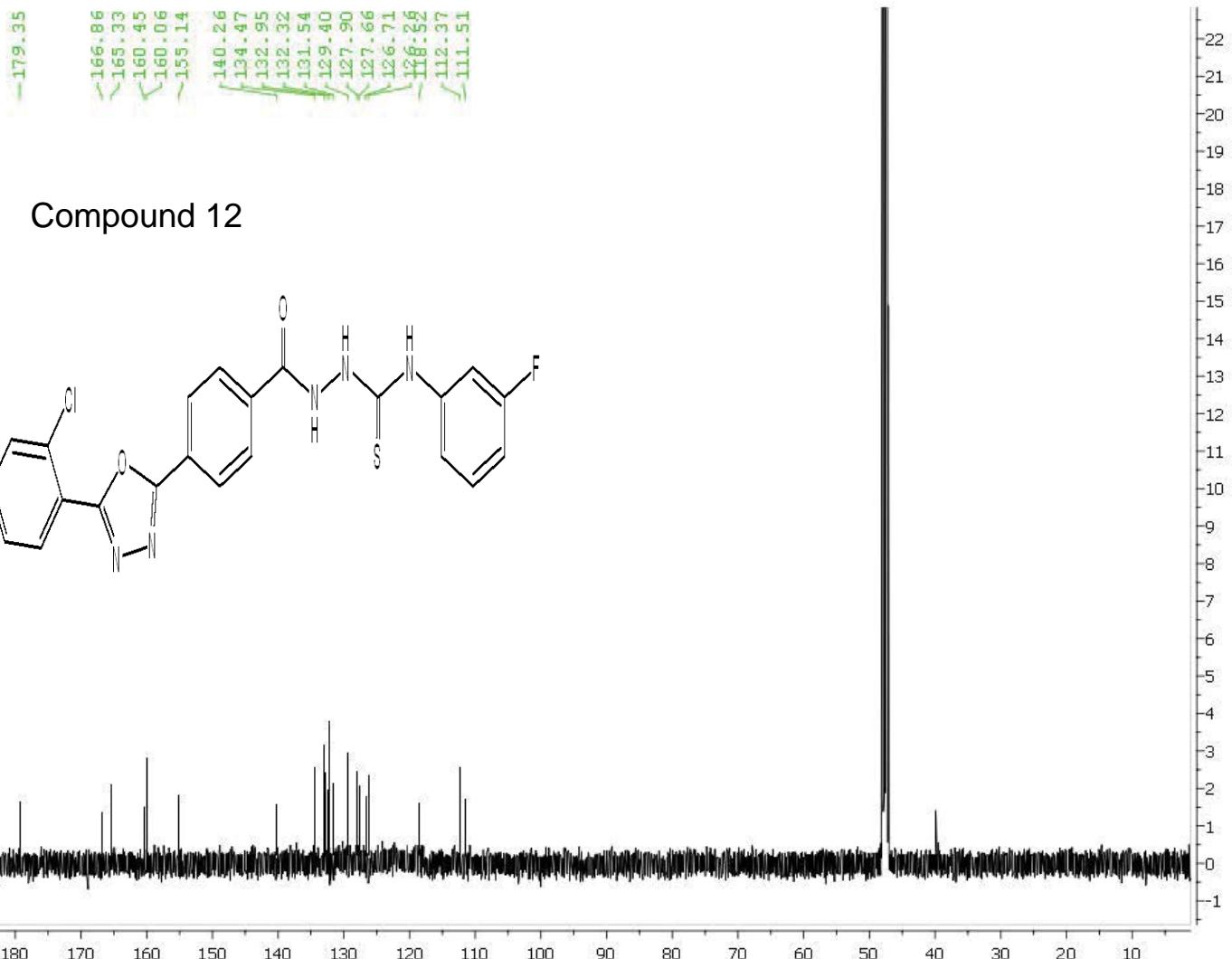
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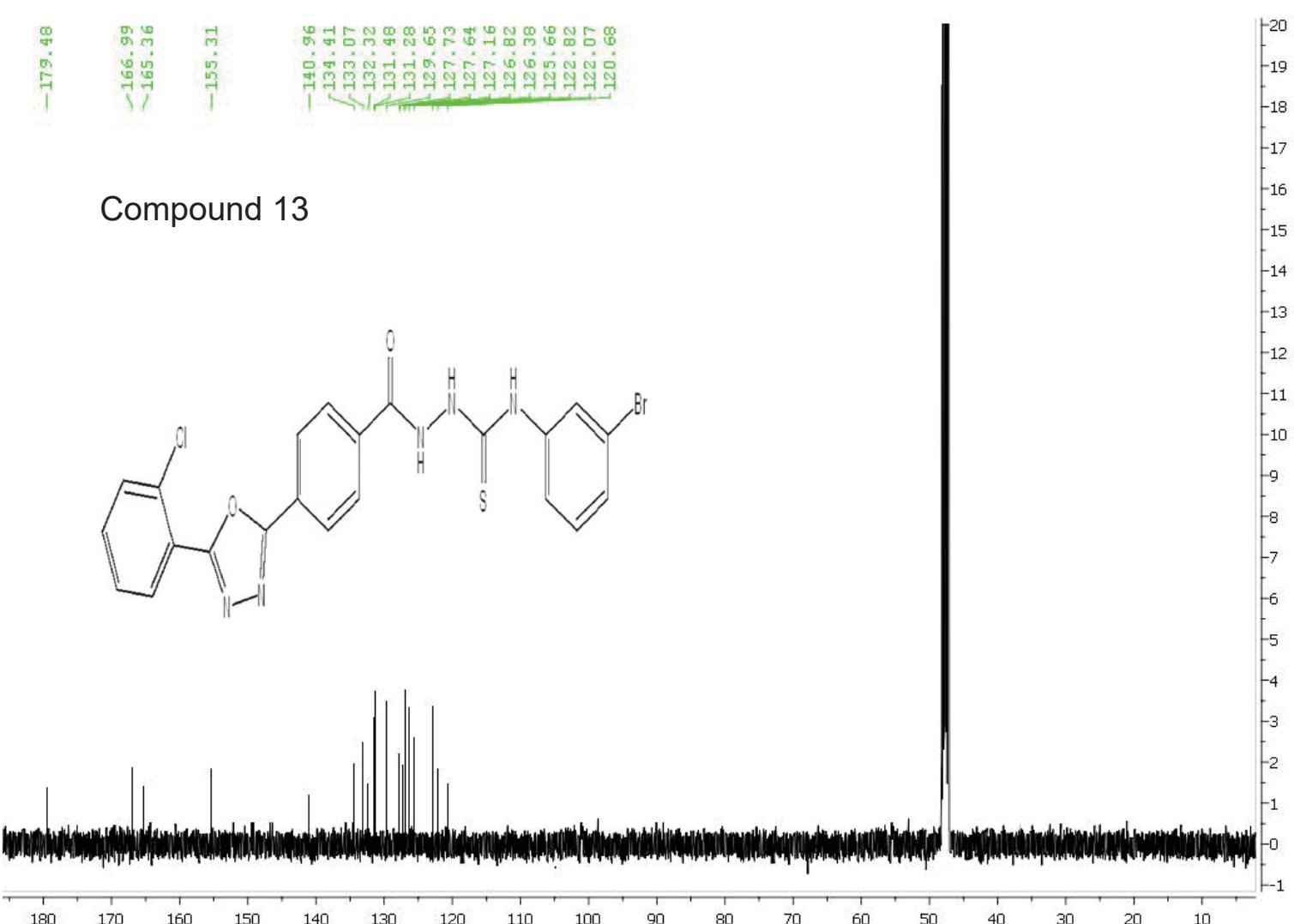
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Compound 10









Compound 13

—179.55

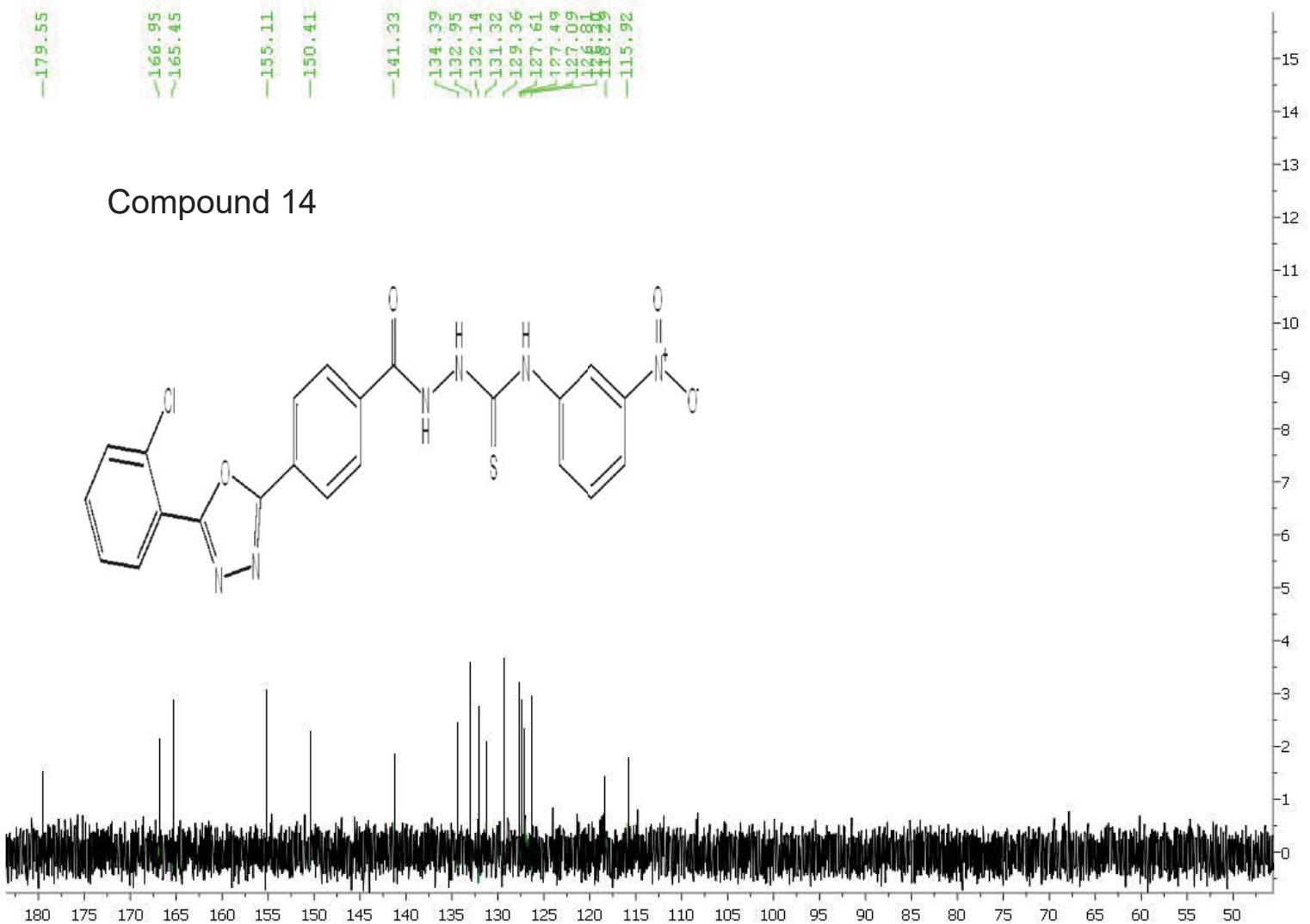
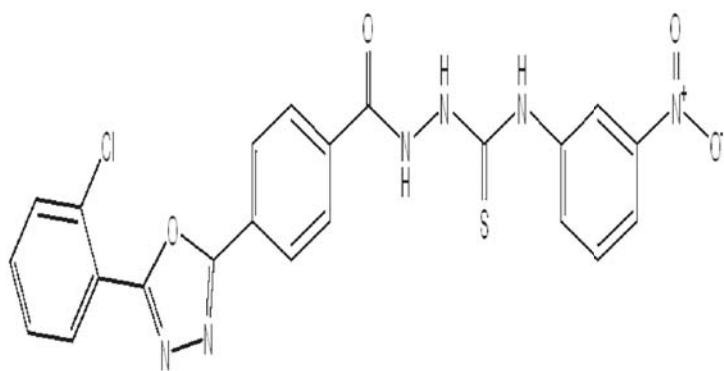
—166.95
—165.45

—155.11
—150.41

—141.33
134.39
132.95
—132.14
131.32
129.36
127.61
127.49
127.09
126.81
118.29
—115.92

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Compound 14



-179.26

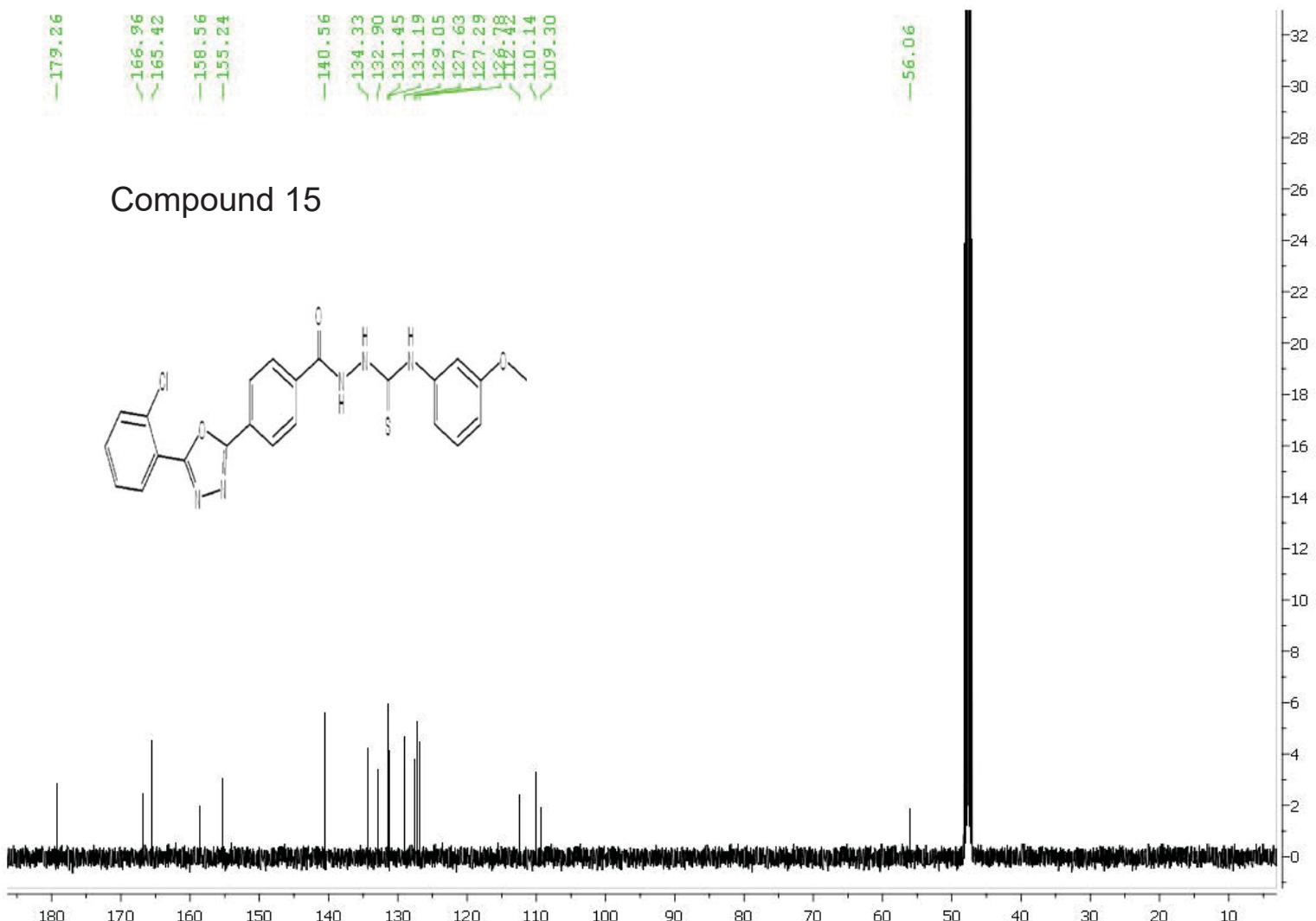
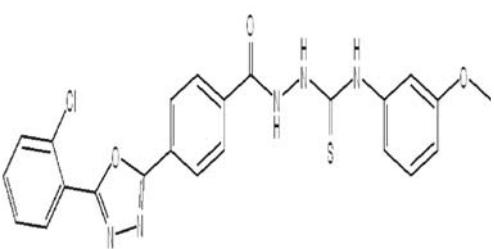
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>165.42

-158.56
-155.24

-140.56
>134.33
>132.90
>131.45
>131.19
129.05
127.63
127.29
126.42
>110.14
>109.30

-56.06

Compound 15



-179.59

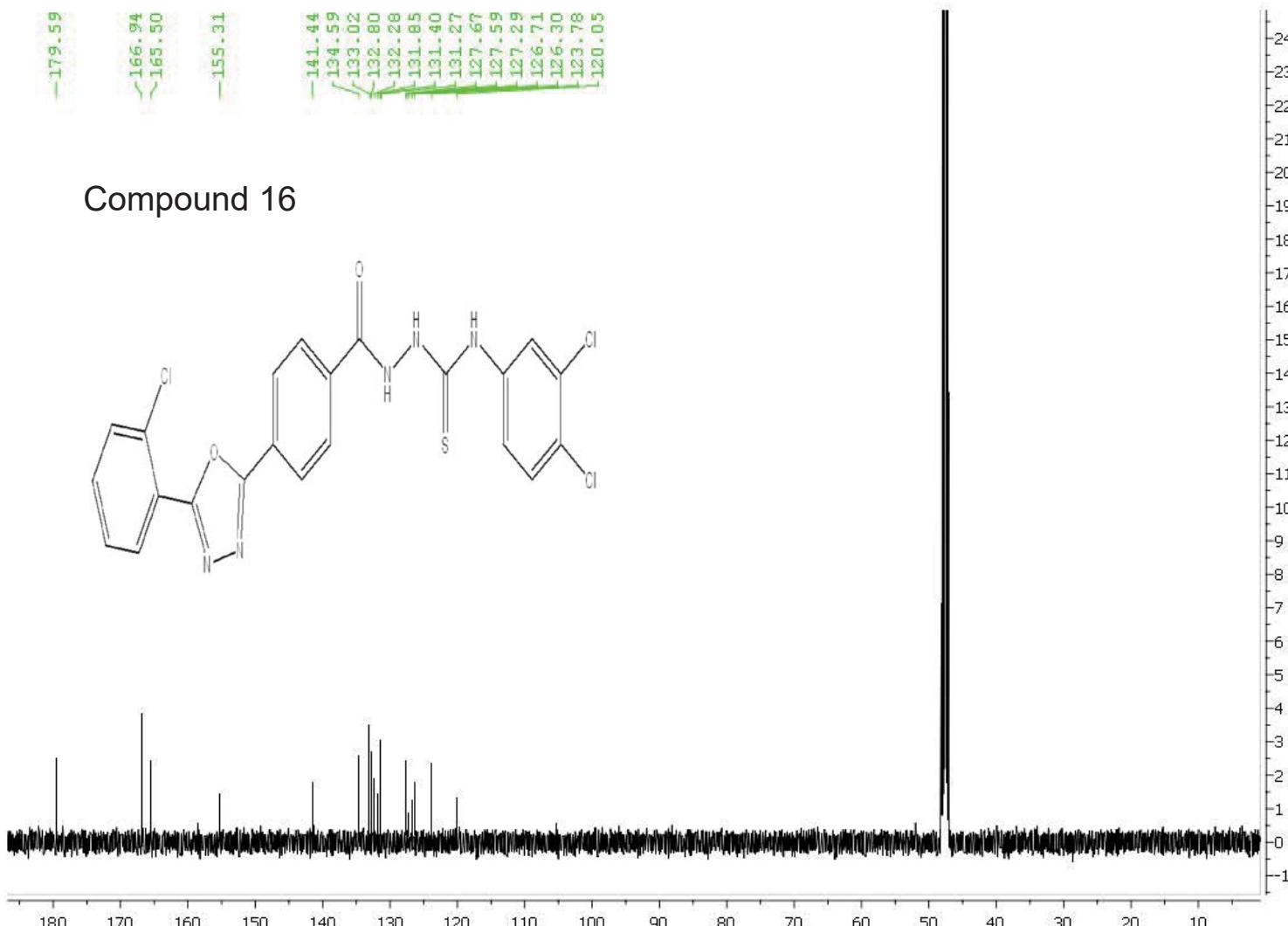
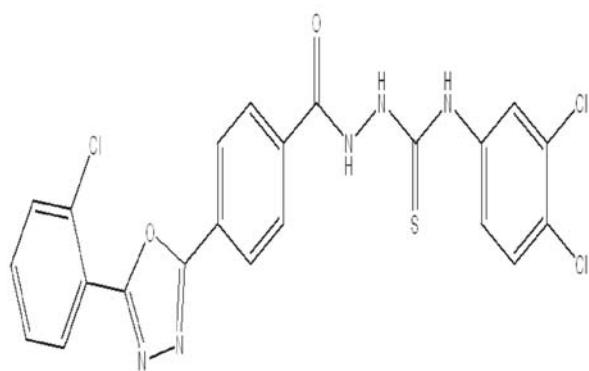
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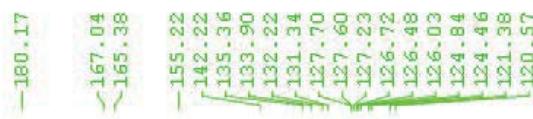
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-141.44
-134.59
-133.02
-132.80
-132.28
-131.85
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-126.71
-126.30
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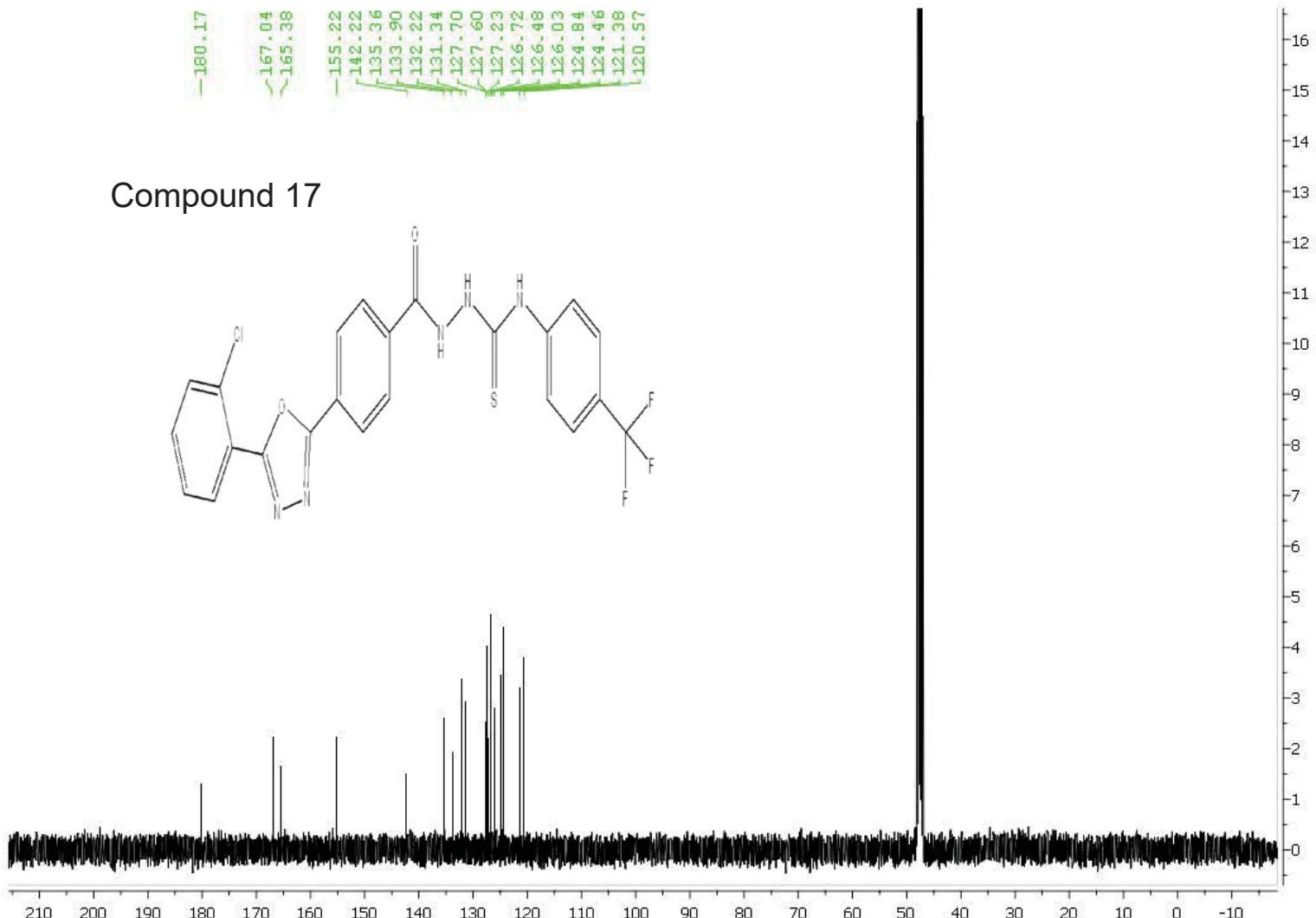
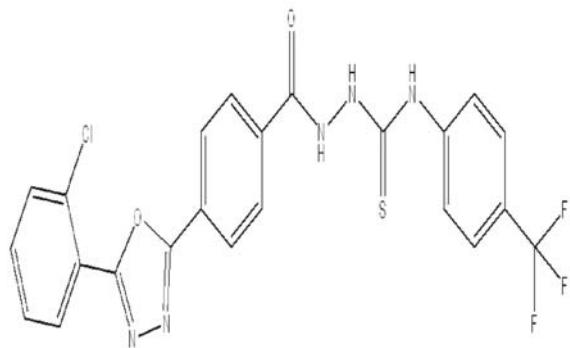
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Compound 16





Compound 17



—179.51

>166.90
>165.58
—158.42
—154.86
—140.21
—134.43
—133.05
—132.13
—131.24
—131.17
—128.95
—127.73
—127.61
—127.15
—126.75
—126.38
>112.55
>110.15
>109.13

—56.41

Compound 18

