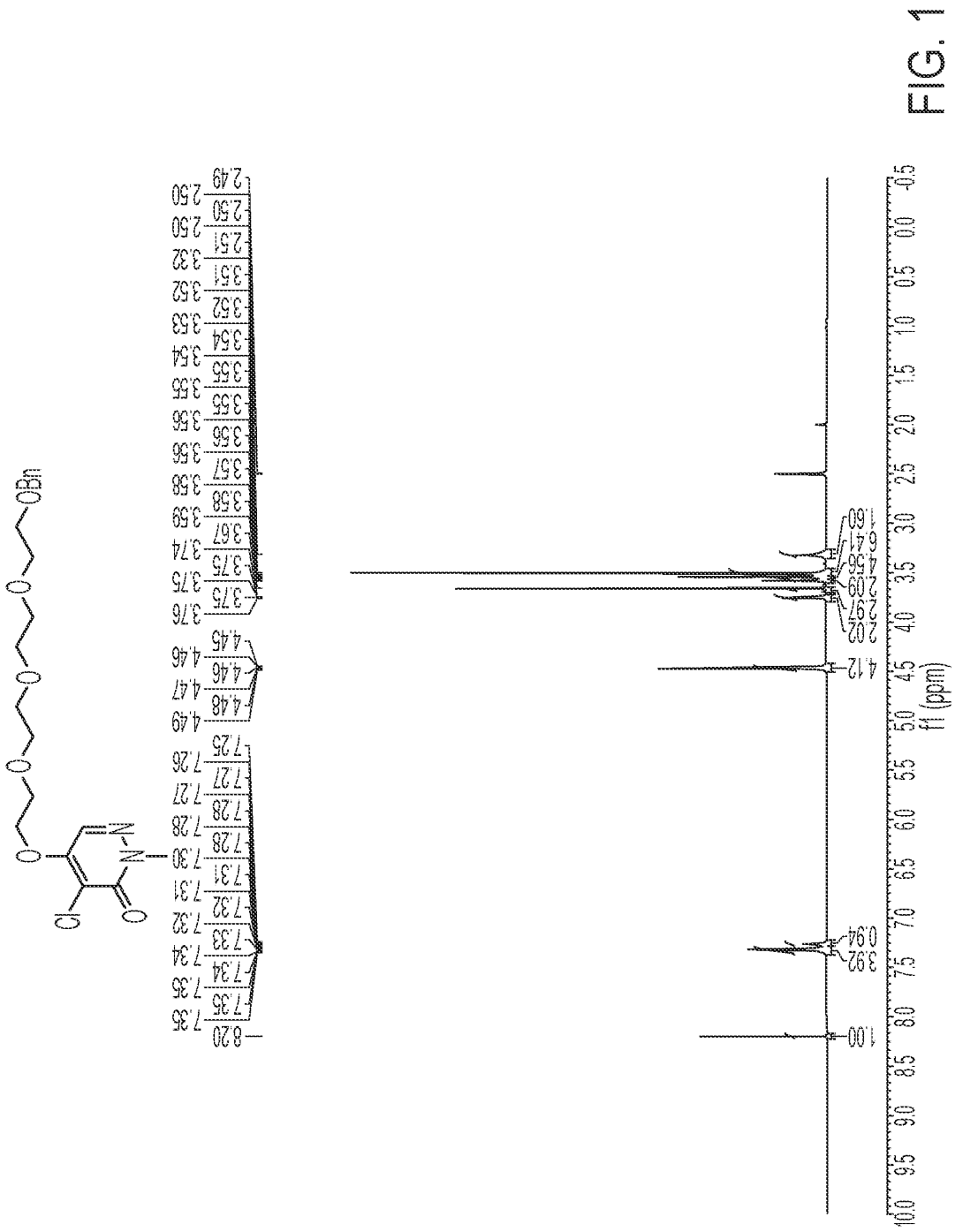

OBn
O
O
O
O
O
N
N
O
Cl
8.20
7.35
7.35
7.34
7.34
7.33
7.32
7.32
7.31
7.30
7.28
7.28
7.27
7.27
7.25
7.26
4.49
4.48
4.47
4.46
4.46
4.45
4.46
3.76
3.75
3.75
3.74
3.67
3.59
3.58
3.58
3.57
3.56
3.56
3.55
3.55
3.54
3.54
3.53
3.52
3.52
3.51
3.32
2.51
2.50
2.50
2.49
2.50
4.12
2.02
2.97
2.09
4.56
6.41
1.60
1.00
3.92
0.94
f1 (ppm)

FIG. 1

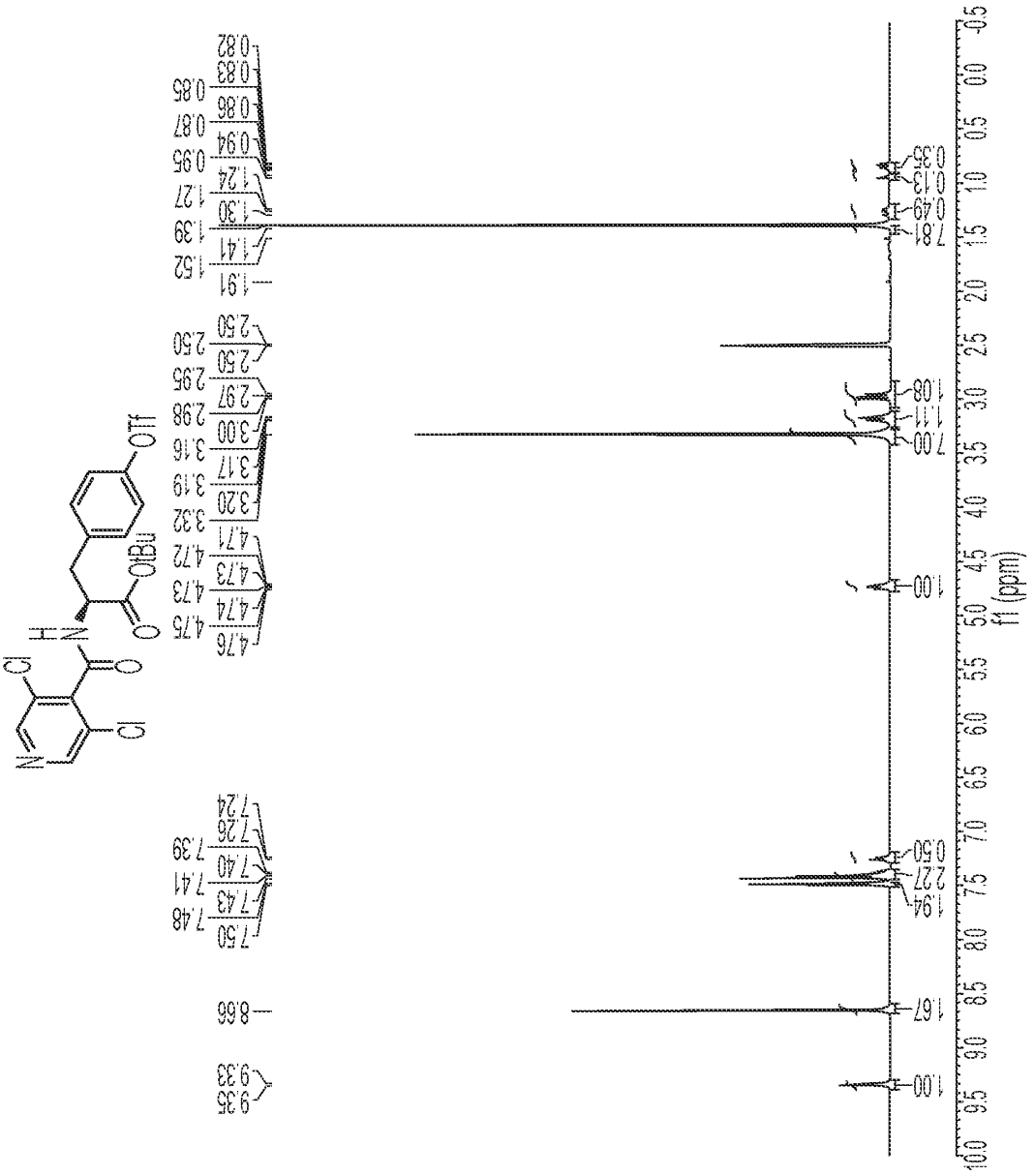
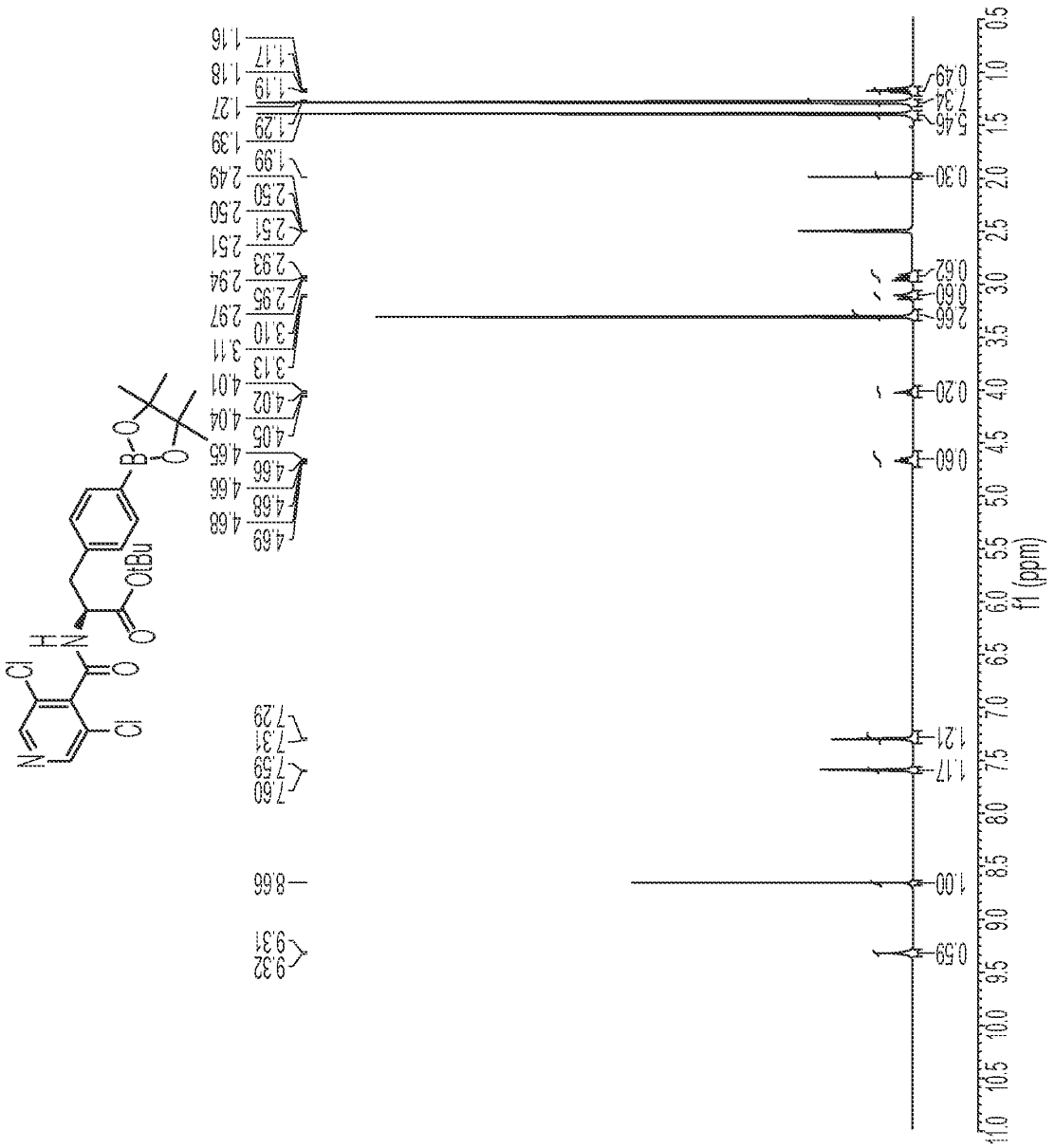


FIG. 2

FIG. 3



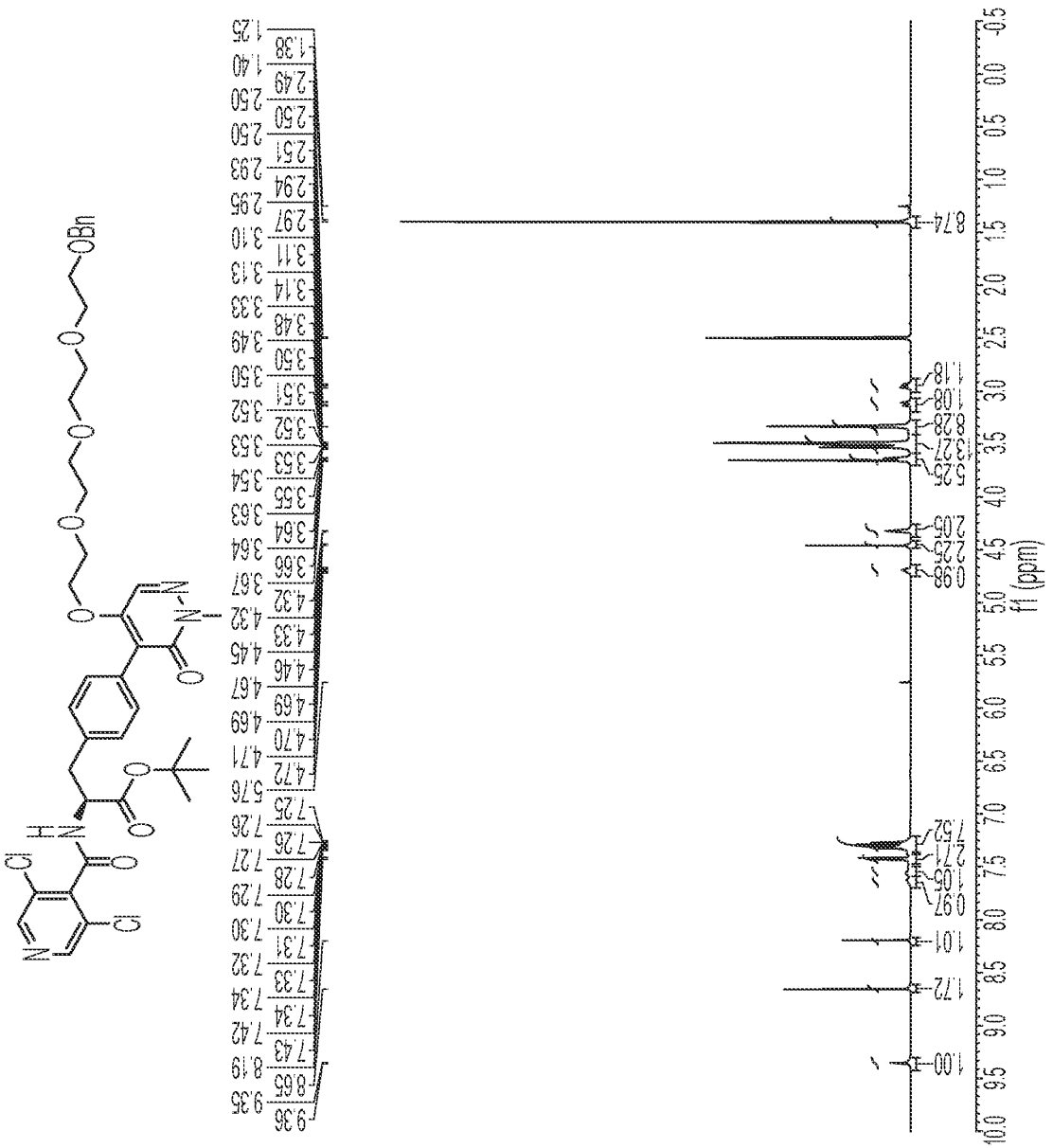


FIG. 4

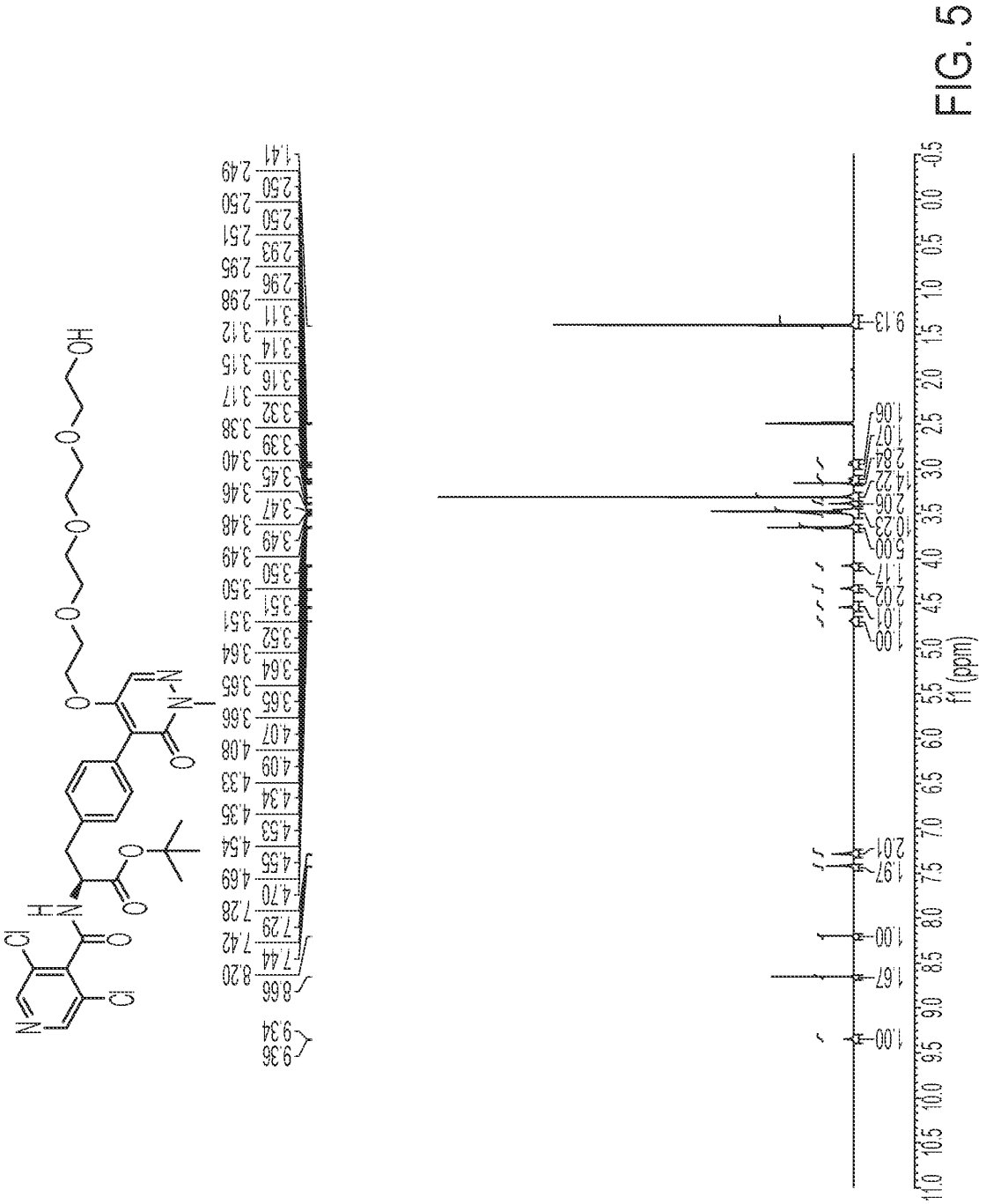
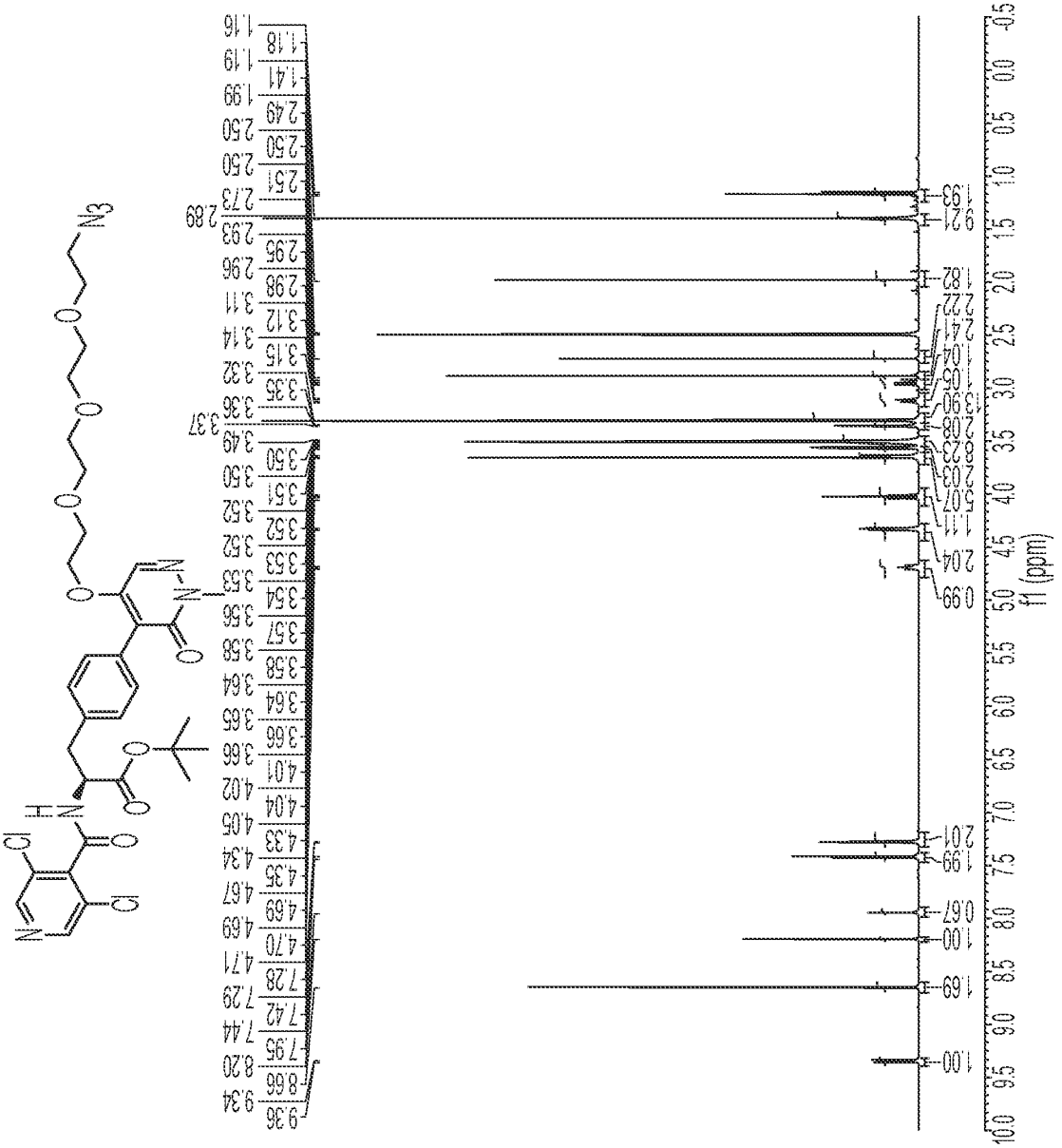


FIG. 5

FIG. 6



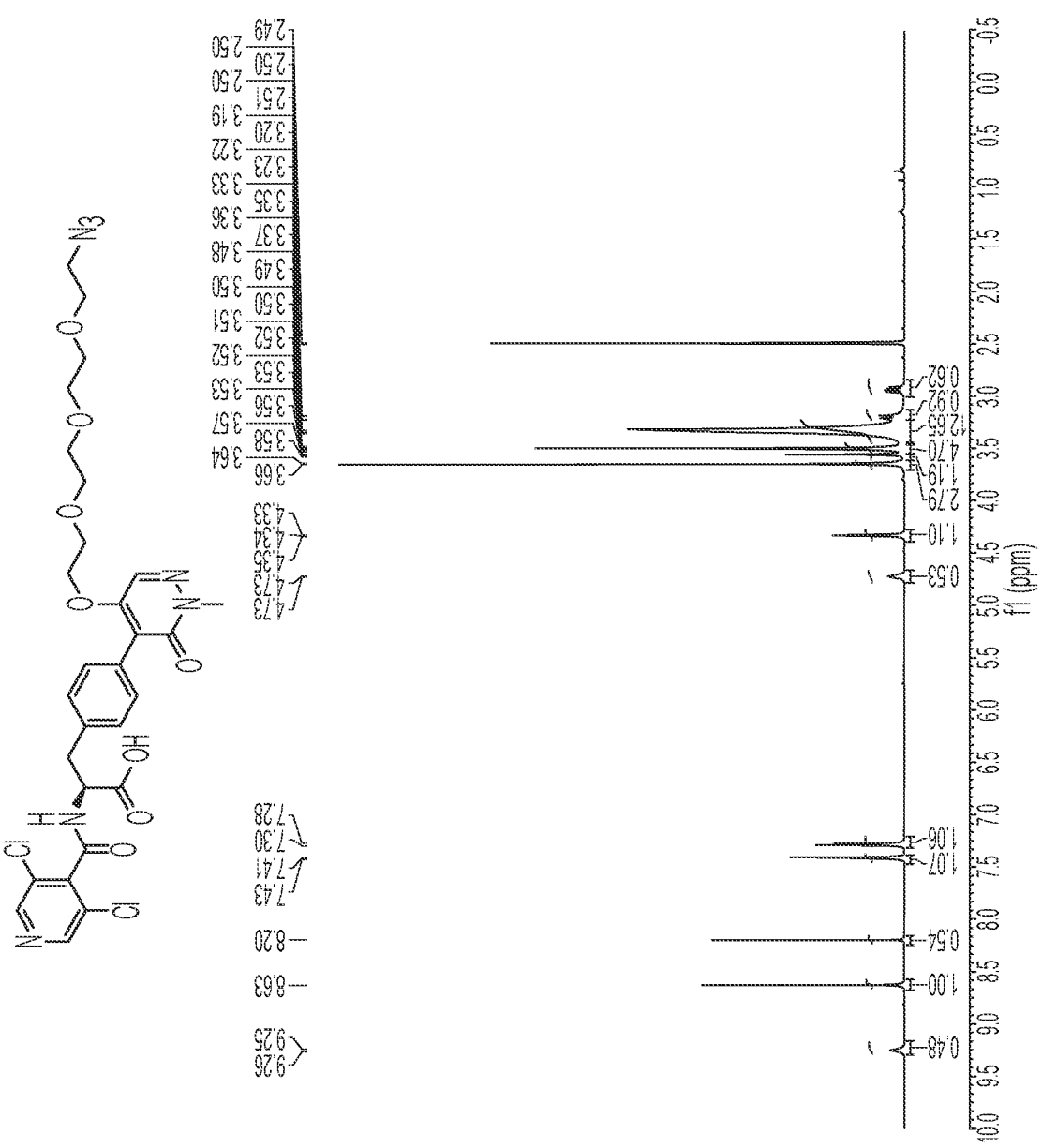


FIG. 7A

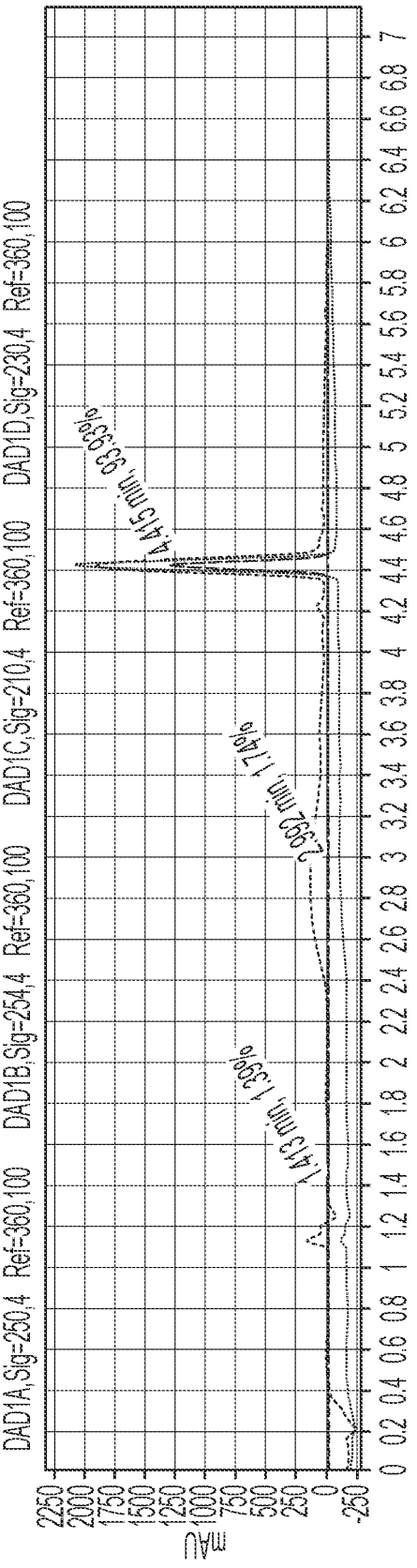

DAD1A,Sig=250,4 Ref=360,100
DAD1B,Sig=254,4 Ref=360,100
DAD1C,Sig=210,4 Ref=360,100
DAD1D,Sig=230,4 Ref=360,100
mAU
Time [min]
4.415 min, 93.939%
2.992 min, 1.741%
1.413 min, 1.399%

FIG. 7B

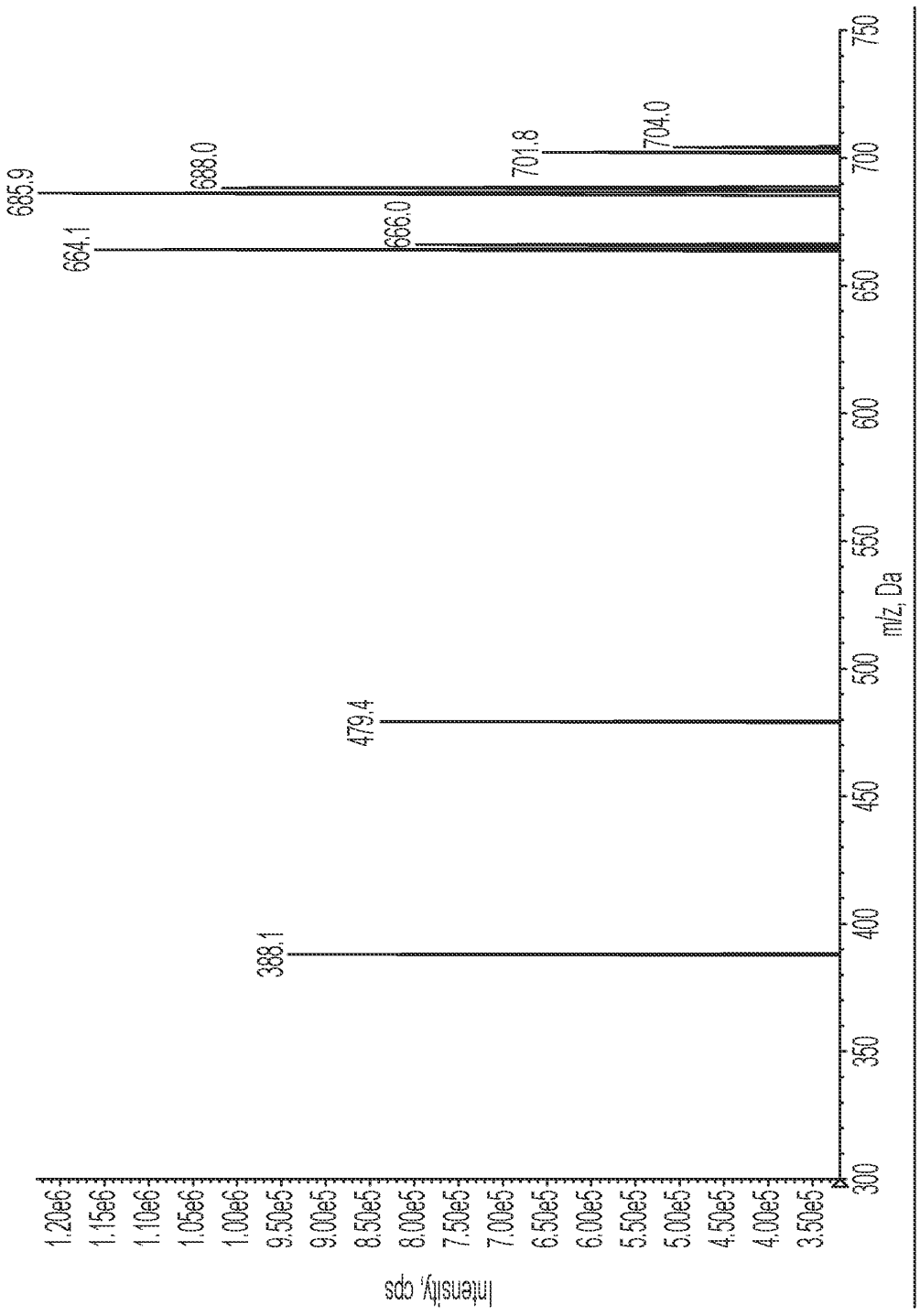

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664.1
688.0
666.0
701.8
704.0
479.4
388.1
Intensity, cps
m/z, Da
1.20e6
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1.10e6
1.05e6
1.00e6
9.50e5
9.00e5
8.50e5
8.00e5
7.50e5
7.00e5
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6.00e5
5.50e5
5.00e5
4.50e5
4.00e5
3.50e5
300
350
400
450
500
550
600
650
700
750

FIG. 7C