

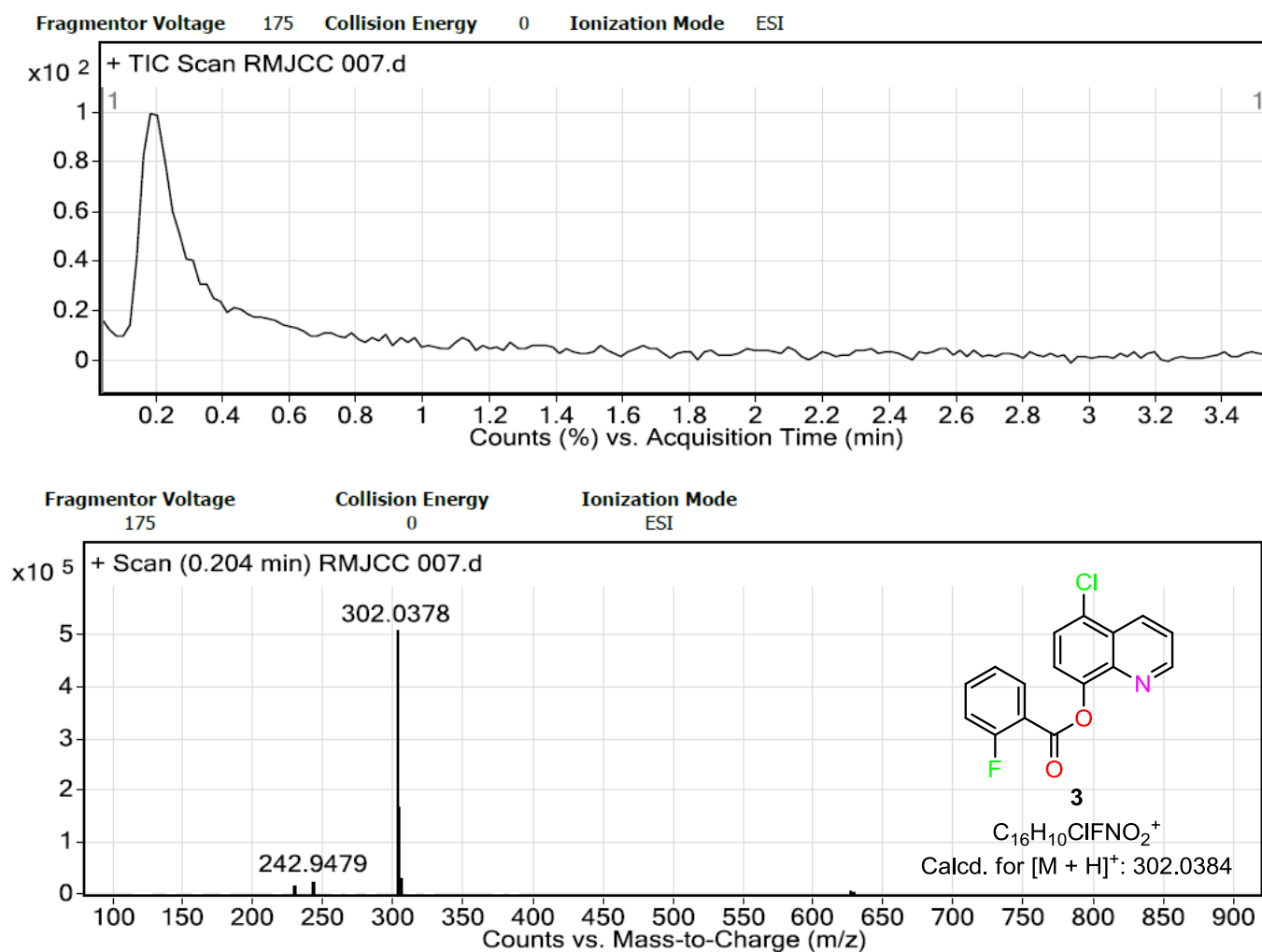
Supplementary Material: (5-Chloroquinolin-8-yl)-2-fluorobenzoate

Rodolfo Moreno-Fuquen, Juan-Carlos Castillo, Rodrigo Abonia, Jaime Portilla and José Antonio Henao

Content:

1. Copy of the HRMS spectrum for compound 3.....p. S1
2. Copy of the GC-MS spectrum for compound 3.....p. S2
3. Copies of ^1H , ^{13}C and DEPT-135 NMR spectra for compound 3.....p. S3
4. Copy of the IR spectrum for compound 3.....p. S4
5. Copy of the checkCIF file for compound 3.....p. S5

1. Copy of the HRMS spectrum for compound 3



<i>m/z</i>	<i>z</i>	Abund
242.9479		27873.2
302.0378	1	509592.9

Figure S1. HRMS spectrum of compound 3.

2. Copy of the GC-MS spectrum for compound 3

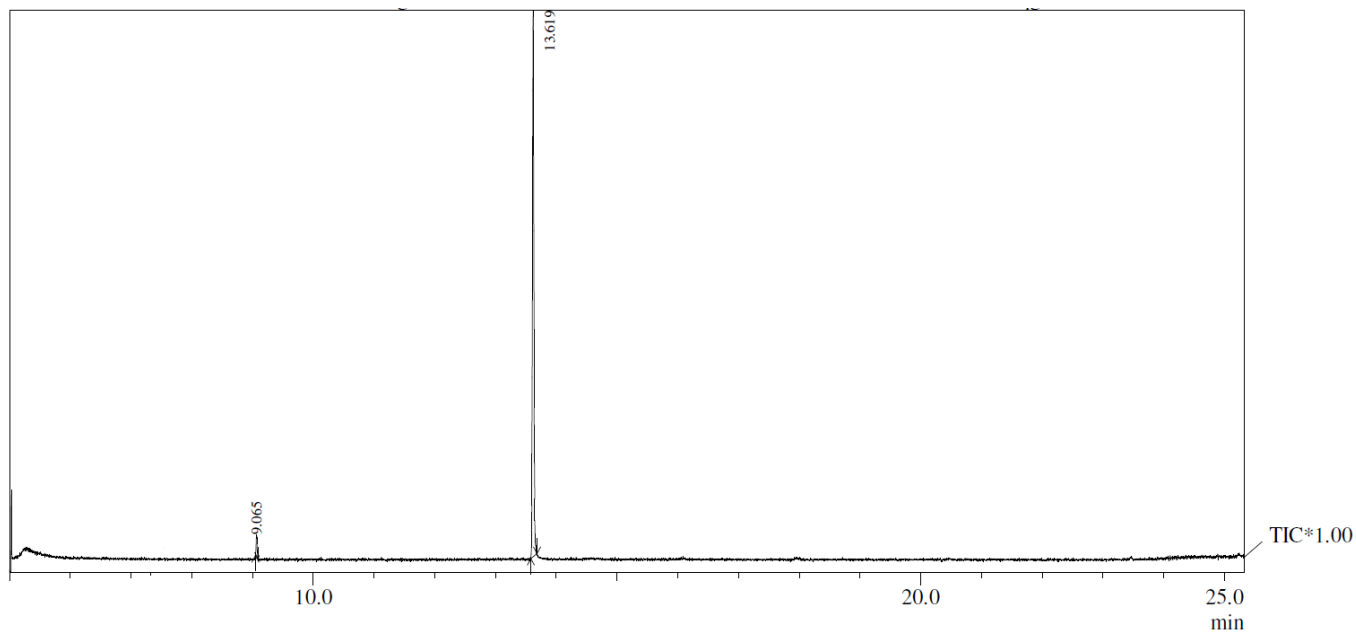


Figure S2. Chromatogram of compound 3.

R.Time: 13.6(Scan#:2587)
MassPeaks:57

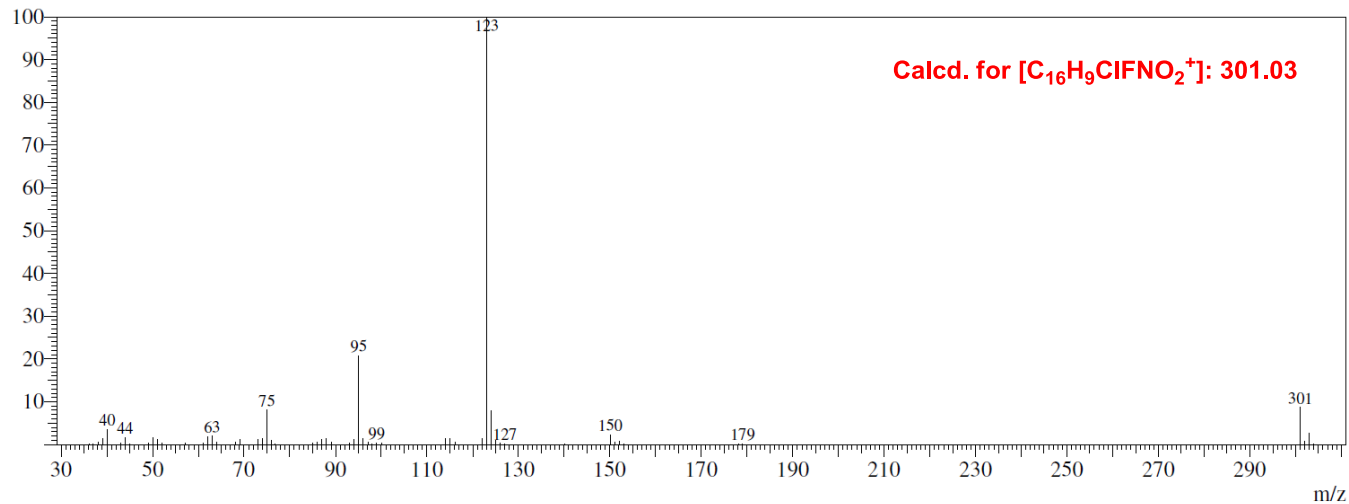
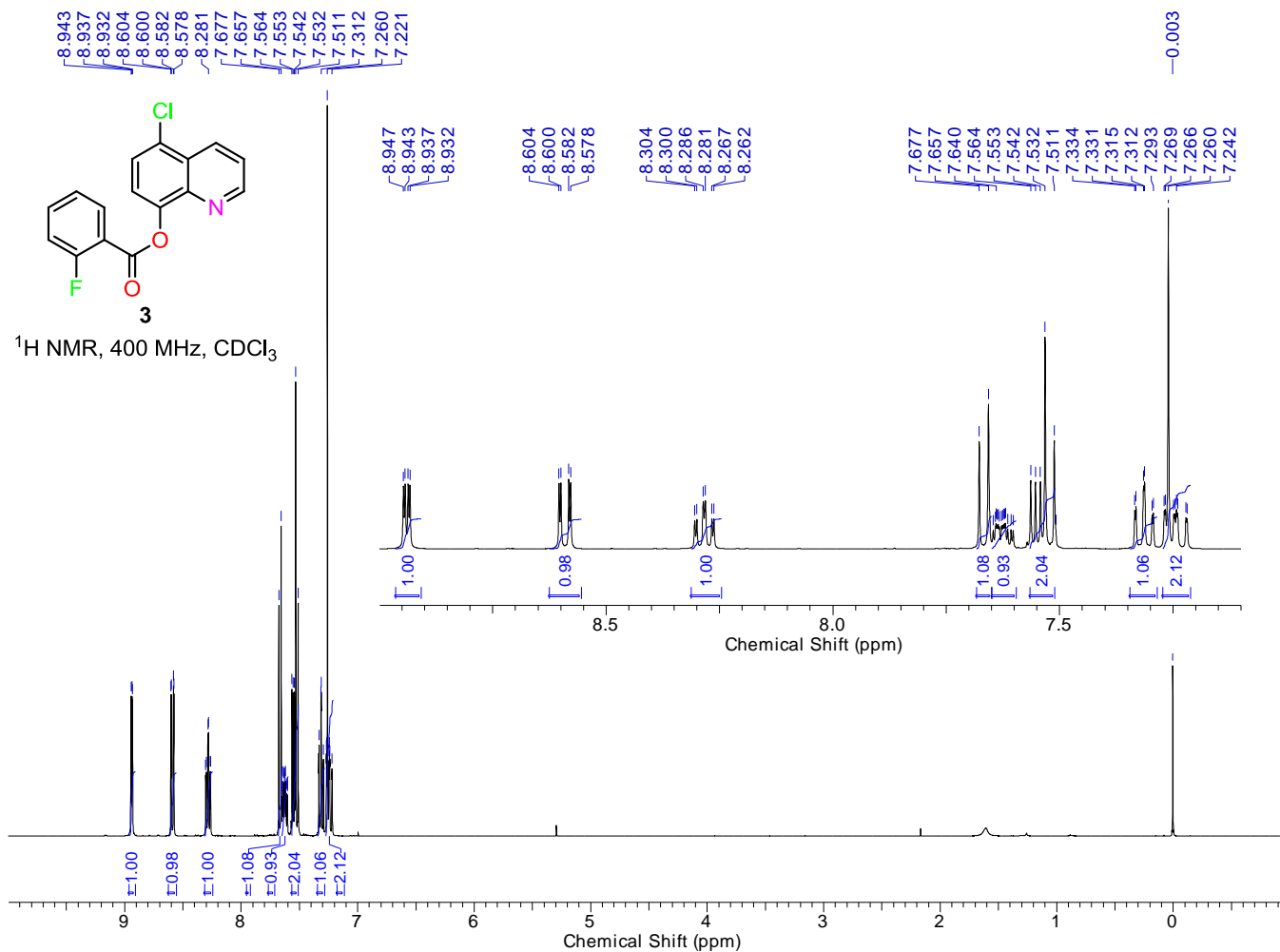


Figure S3. GC-MS spectrum of compound 3.

3. Copies of ^1H , ^{13}C and DEPT-135 NMR spectra for compound 3Figure S4. ^1H -NMR spectrum of compound 3.3. Copies of ^1H , ^{13}C and DEPT-135 NMR spectra for compound 3

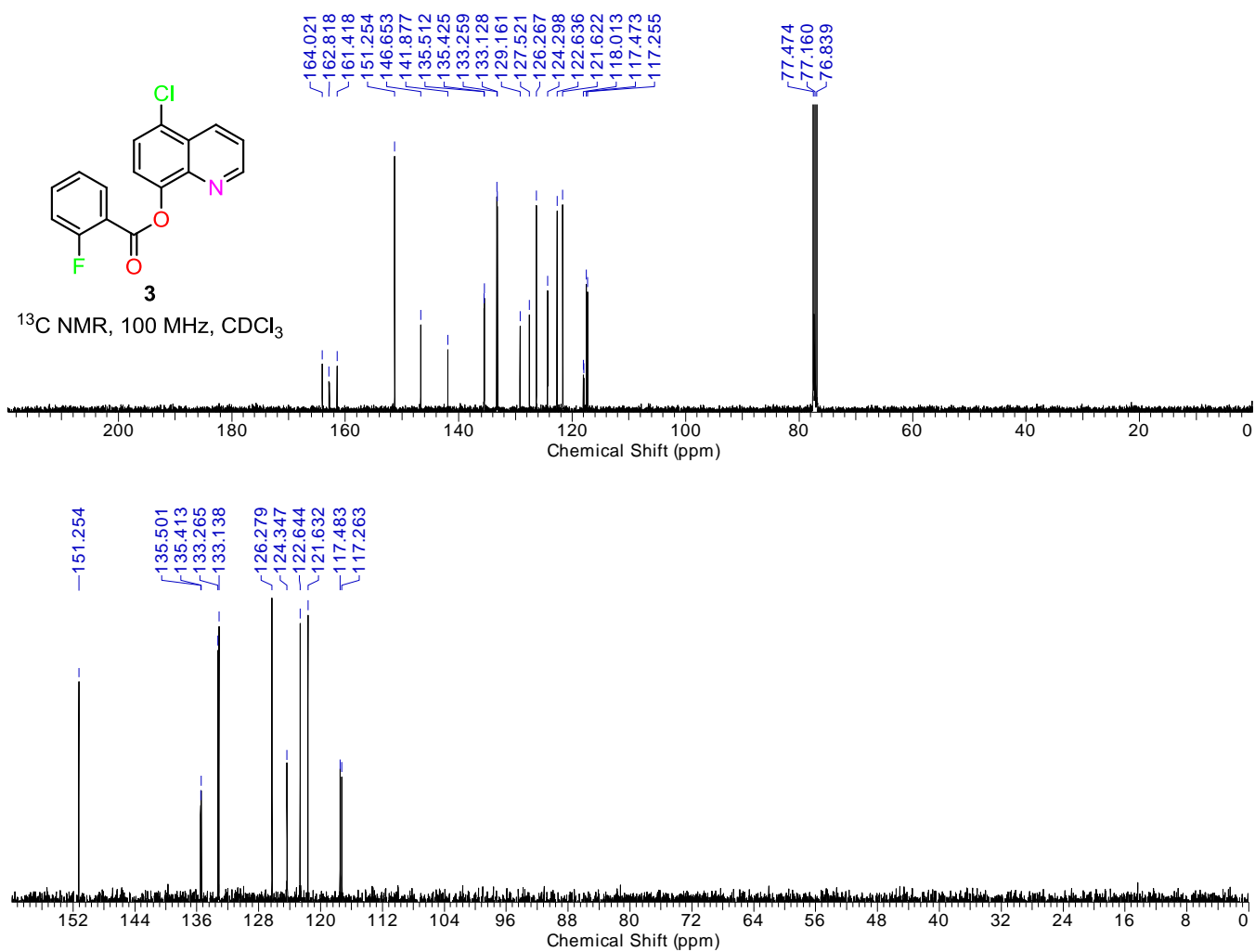


Figure S5. ^{13}C -NMR and DEPT-135 spectra of compound 3.

4. Copy of the IR spectrum for compound 3

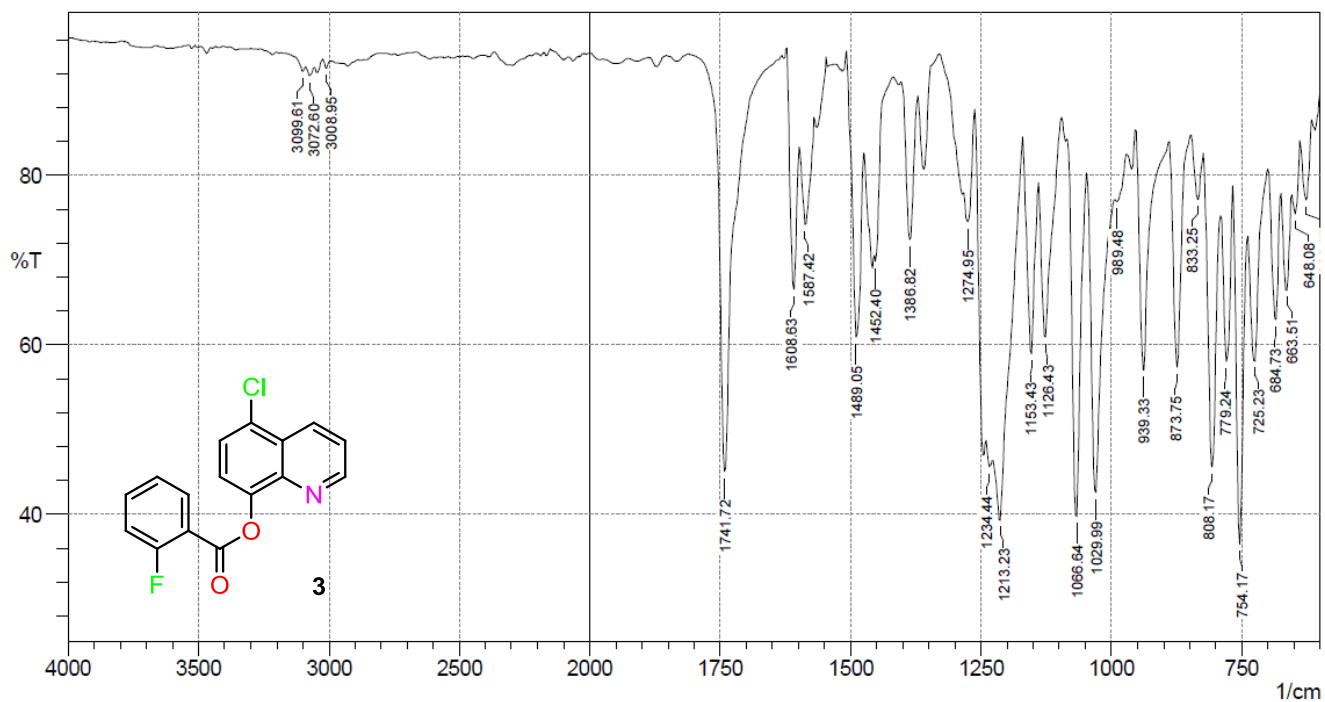


Figure S6. IR spectrum of compound 3.