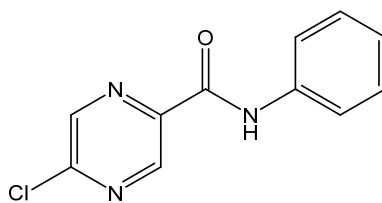
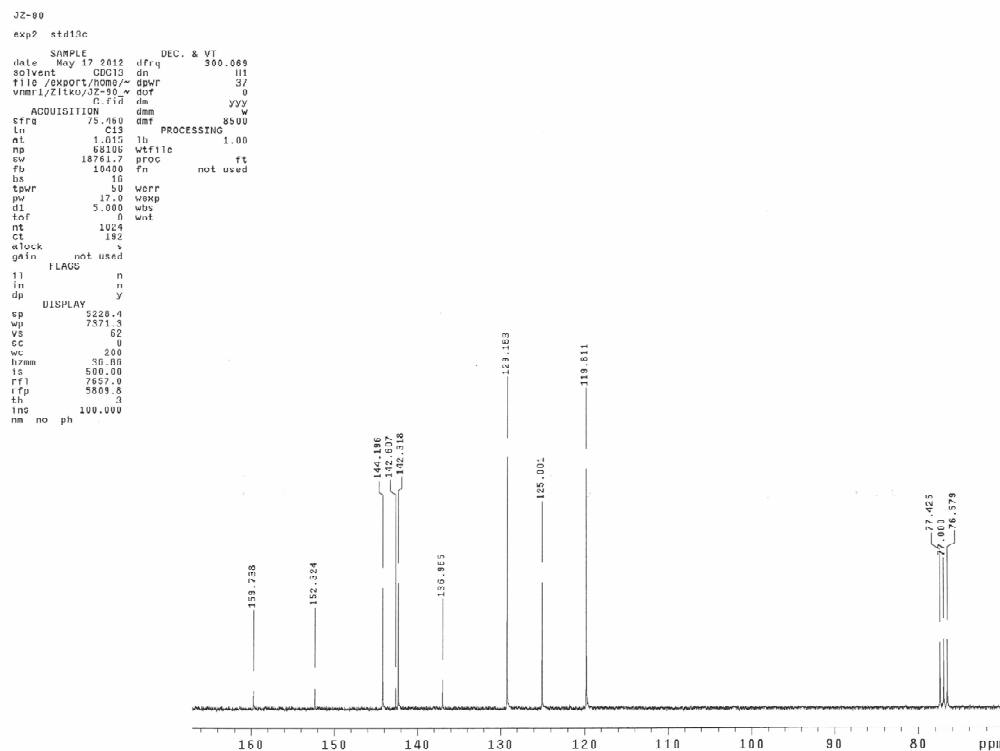
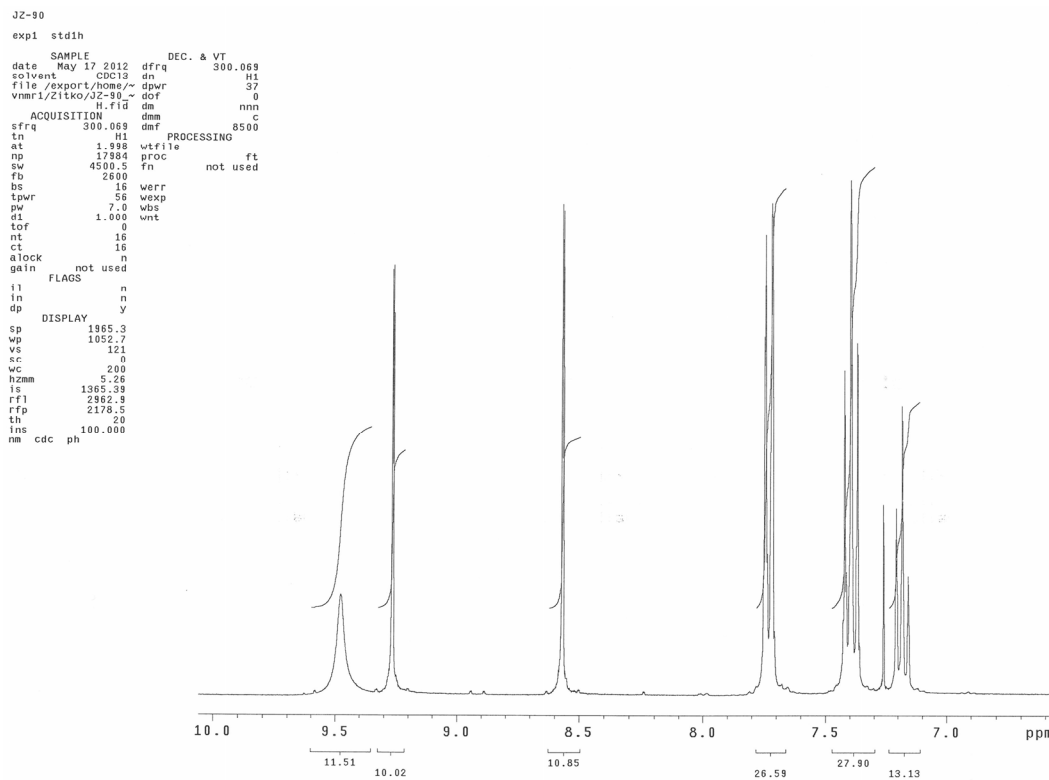


Supplementary Materials

^1H -, ^{13}C -NMR and mass spectra of Compound **1** (internal laboratory code JZ-90).

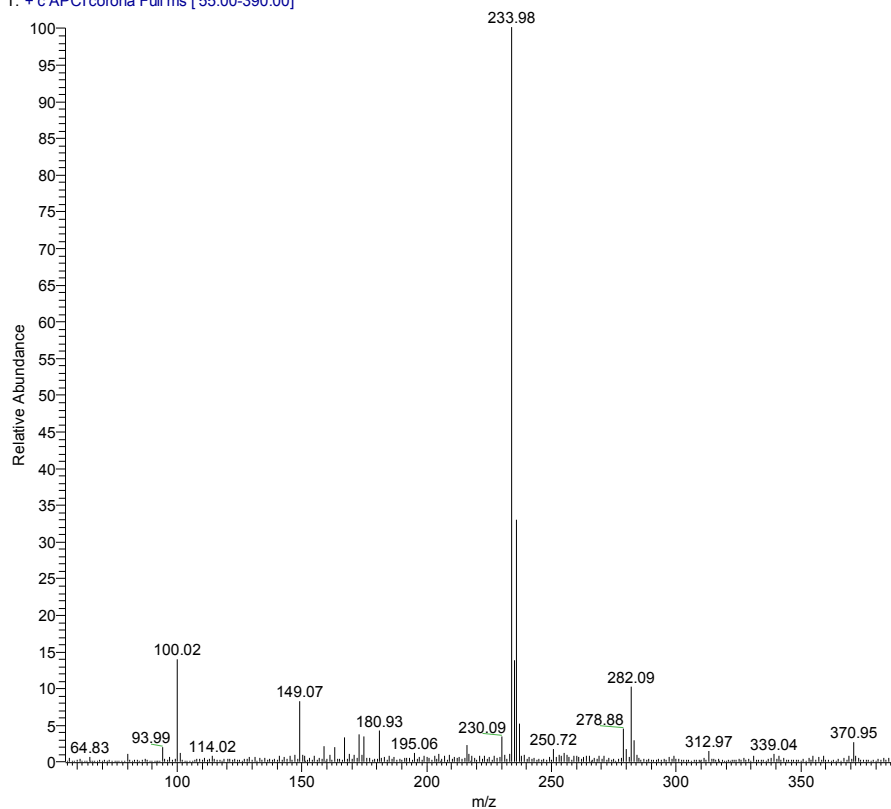


Chemical Formula: $\text{C}_{11}\text{H}_8\text{ClN}_3\text{O}$
Molecular Weight: 233,65



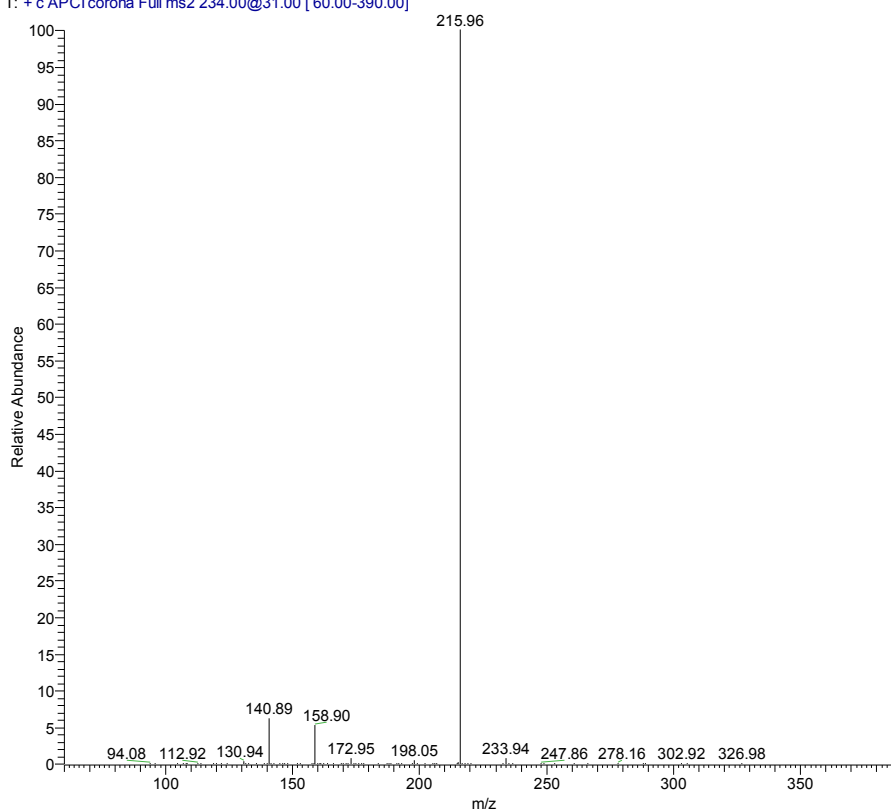
JZ-90 MS1

130711_130711114033 #6-40 RT: 0.09-0.67 AV: 35 NL: 2.07E6
T: + c APCI corona Full ms [55.00-390.00]



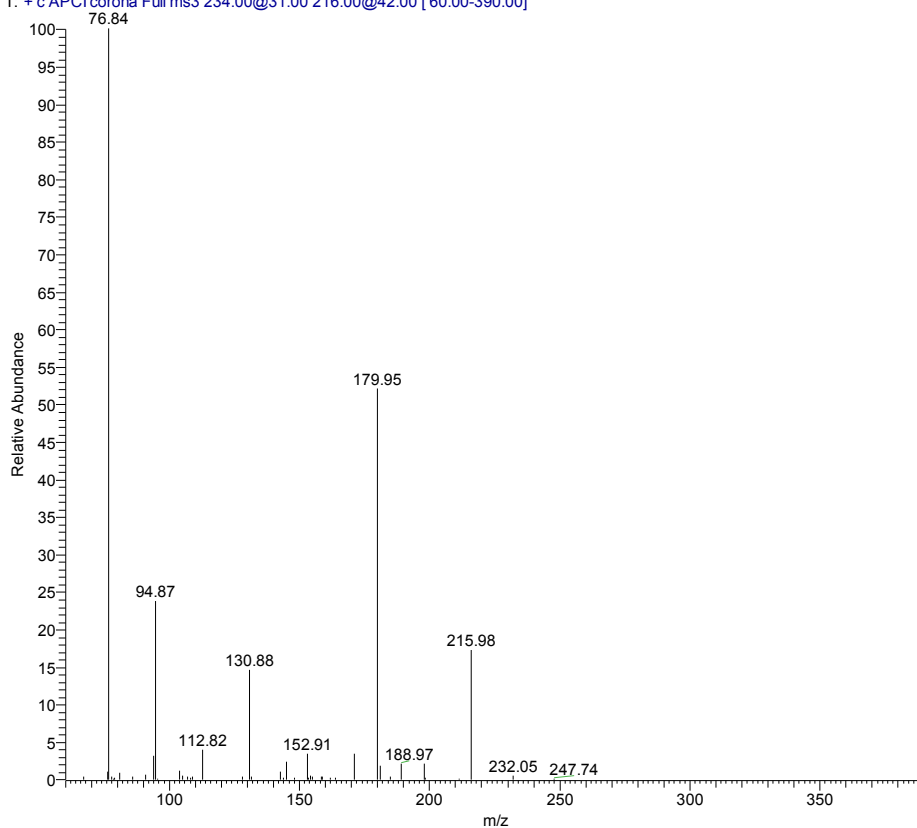
MS2_234

130711_130711113645 #9-63 RT: 0.16-1.23 AV: 55 NL: 9.20E5
T: + c APCI corona Full ms2 234.00@31.00 [60.00-390.00]



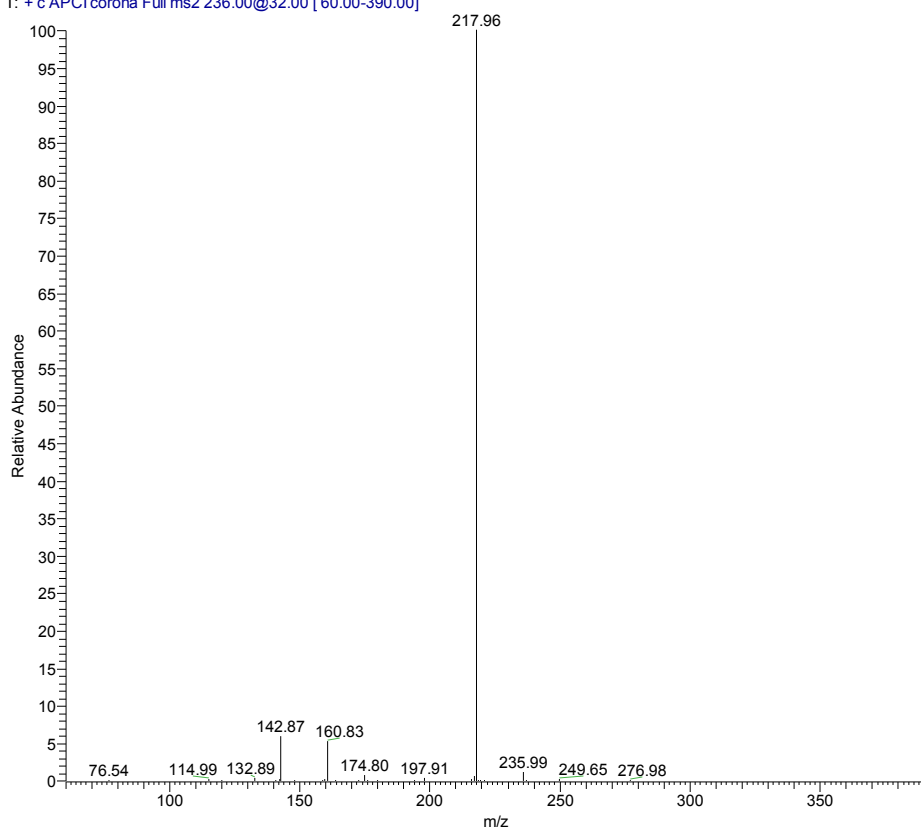
MS3_216

130711_001 #10-85 RT: 0.20-1.83 AV: 76 NL: 9.73E3
T: + c APCI corona Full ms3 234.00@31.00 216.00@42.00 [60.00-390.00]



MS2_236

130711_002 #6-14 RT: 0.14-0.34 AV: 9 NL: 3.07E5
T: + c APCI corona Full ms2 236.00@32.00 [60.00-390.00]



MS3_218

130711_130711114852 #36-48 RT: 0.92-1.24 AV: 13 NL: 2.17E3
T: + c APCI corona Full ms3 236.00@32.00 218.00@43.00 [60.00-390.00]

