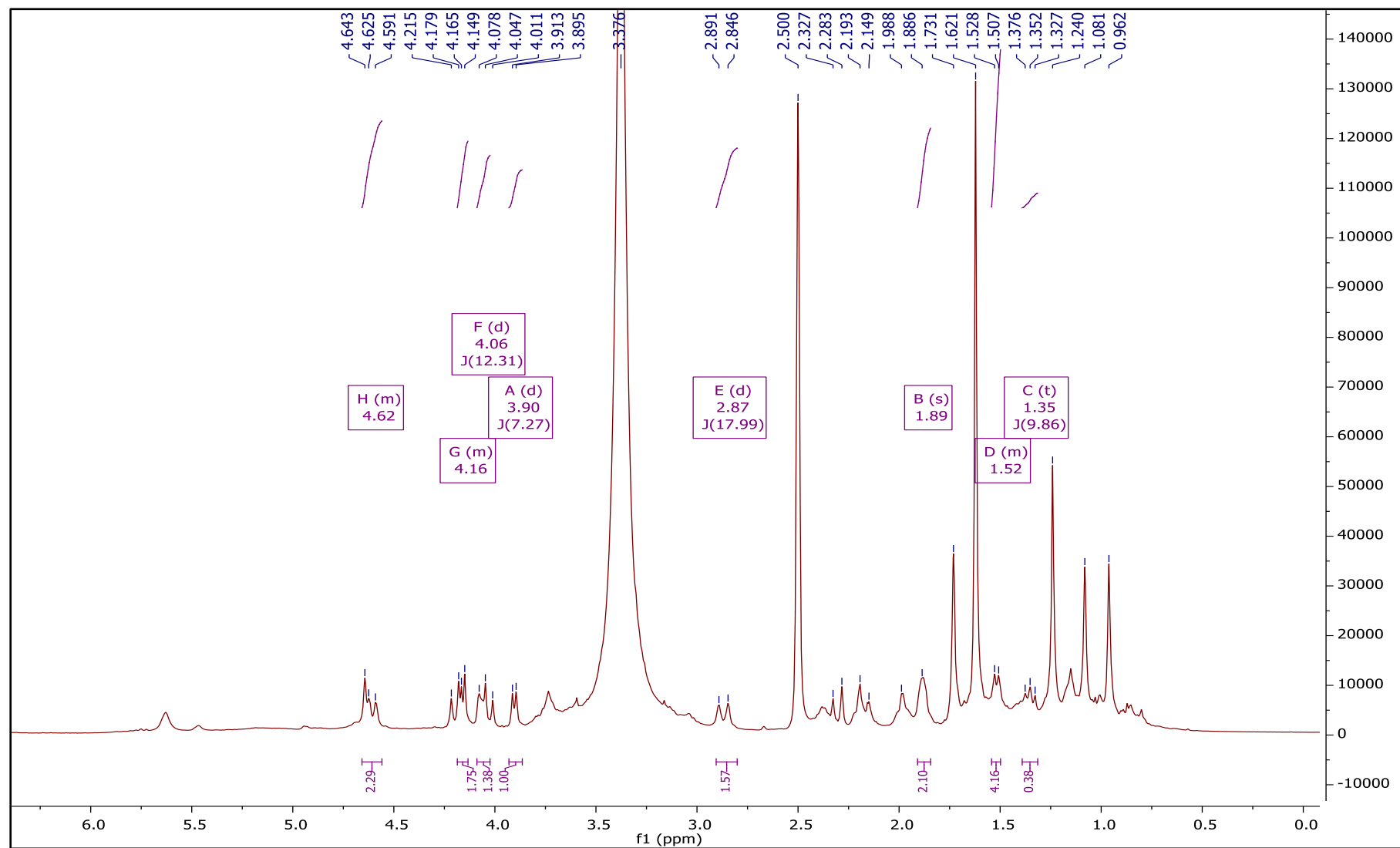
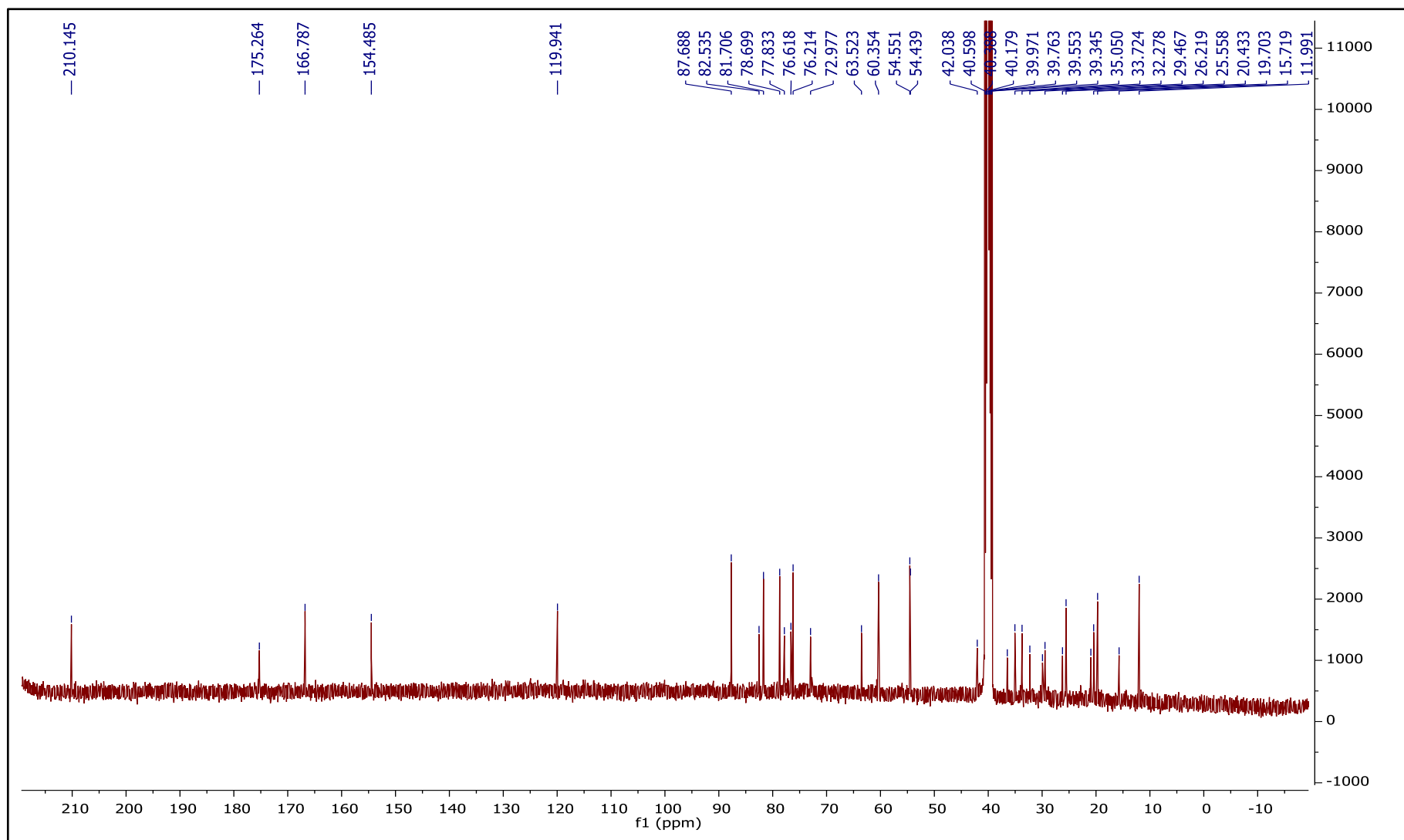
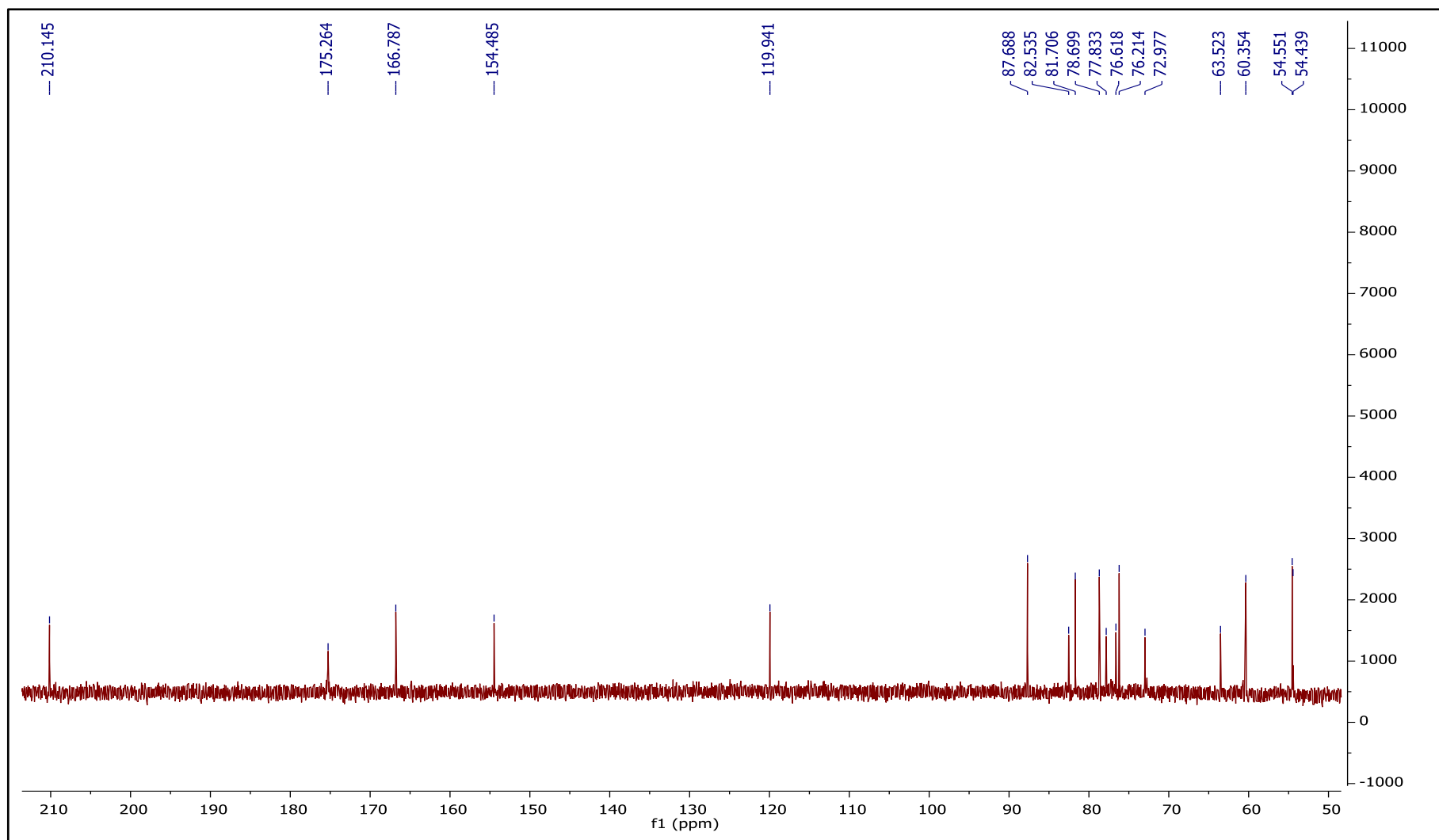




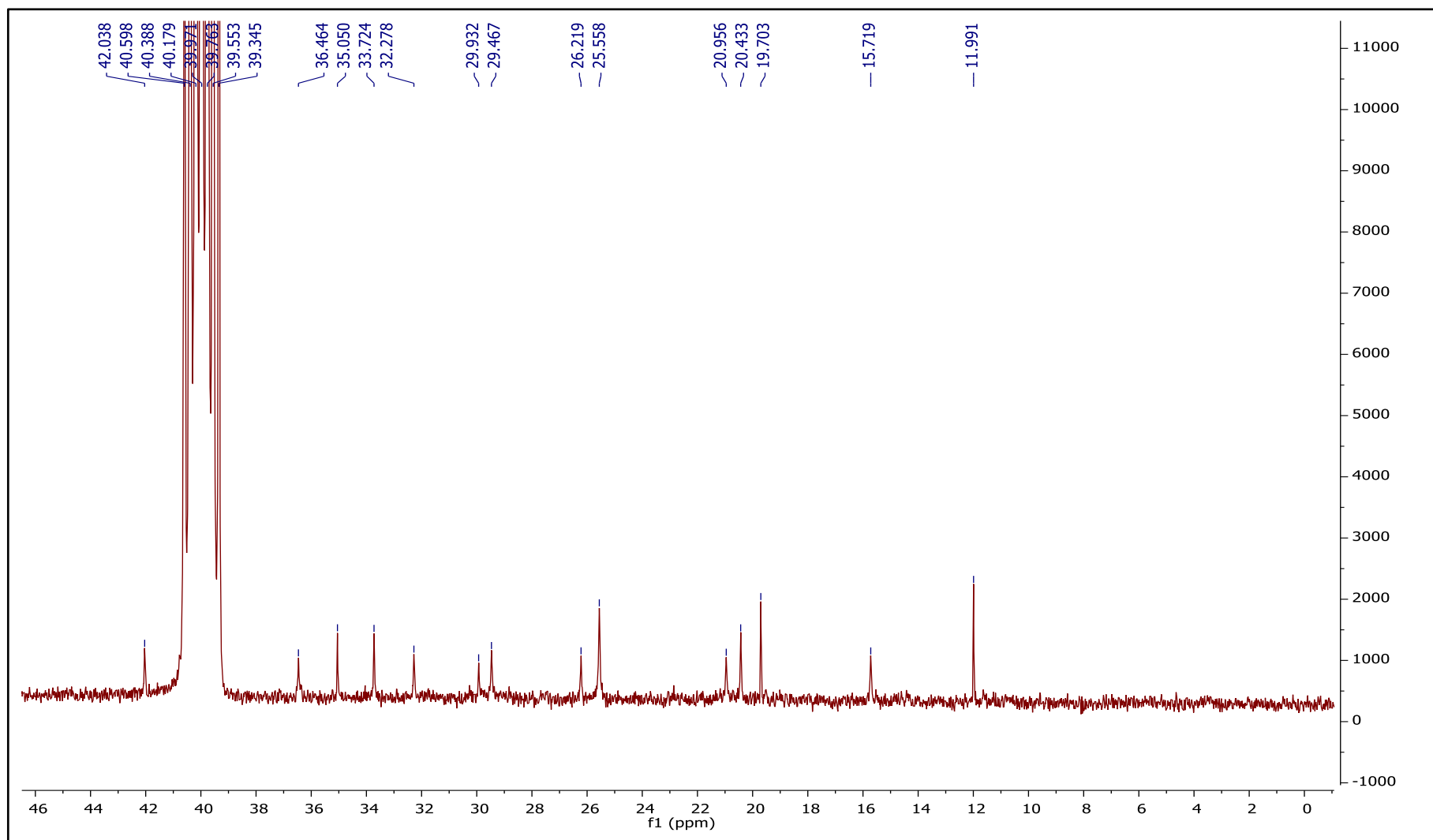
¹H NMR (400 MHz, DMSO-*d*₆) spectrum of compound **3**



^{13}C NMR (100.40 MHz, DMSO- d_6), spectrum of compound **3**



Magnification of ¹³C NMR (100.40 MHz, DMSO-*d*₆), spectrum of compound **3** (δ ppm 50 -210)



Magnification of ^{13}C NMR (100.40 MHz, DMSO- d_6), spectrum of compound **3** (δ ppm 0 - 46)

Center for DRUG DISCOVERY RESEARCH and DEVELOPMENT

Openlynx Report -

Sample: 843

File:F21 72

Description:EB

Vial:1:A,2

Date:08-Dec-2021

ID:

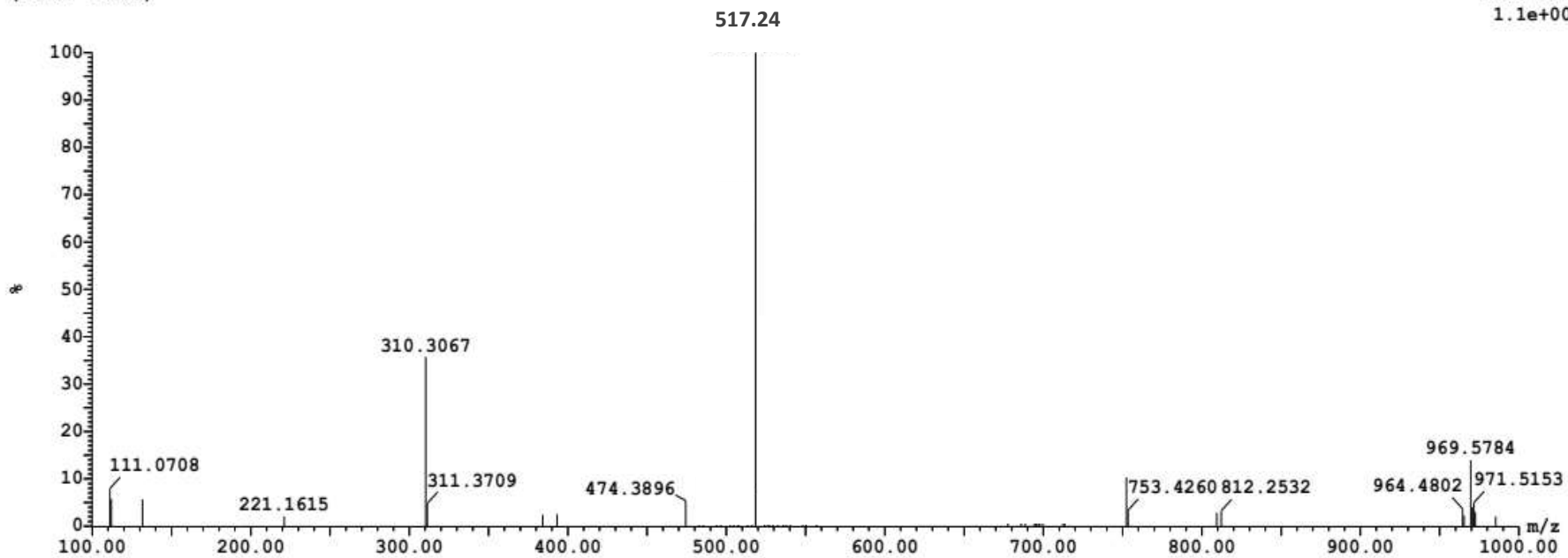
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Printed: Mon Dec 13 13:12:23 2021

Peak ID Time Error PPM

82 24.03

(Time: 24.03)

1:MS ES+
1.1e+007(+) ESI-MS spectrum of Compound 3