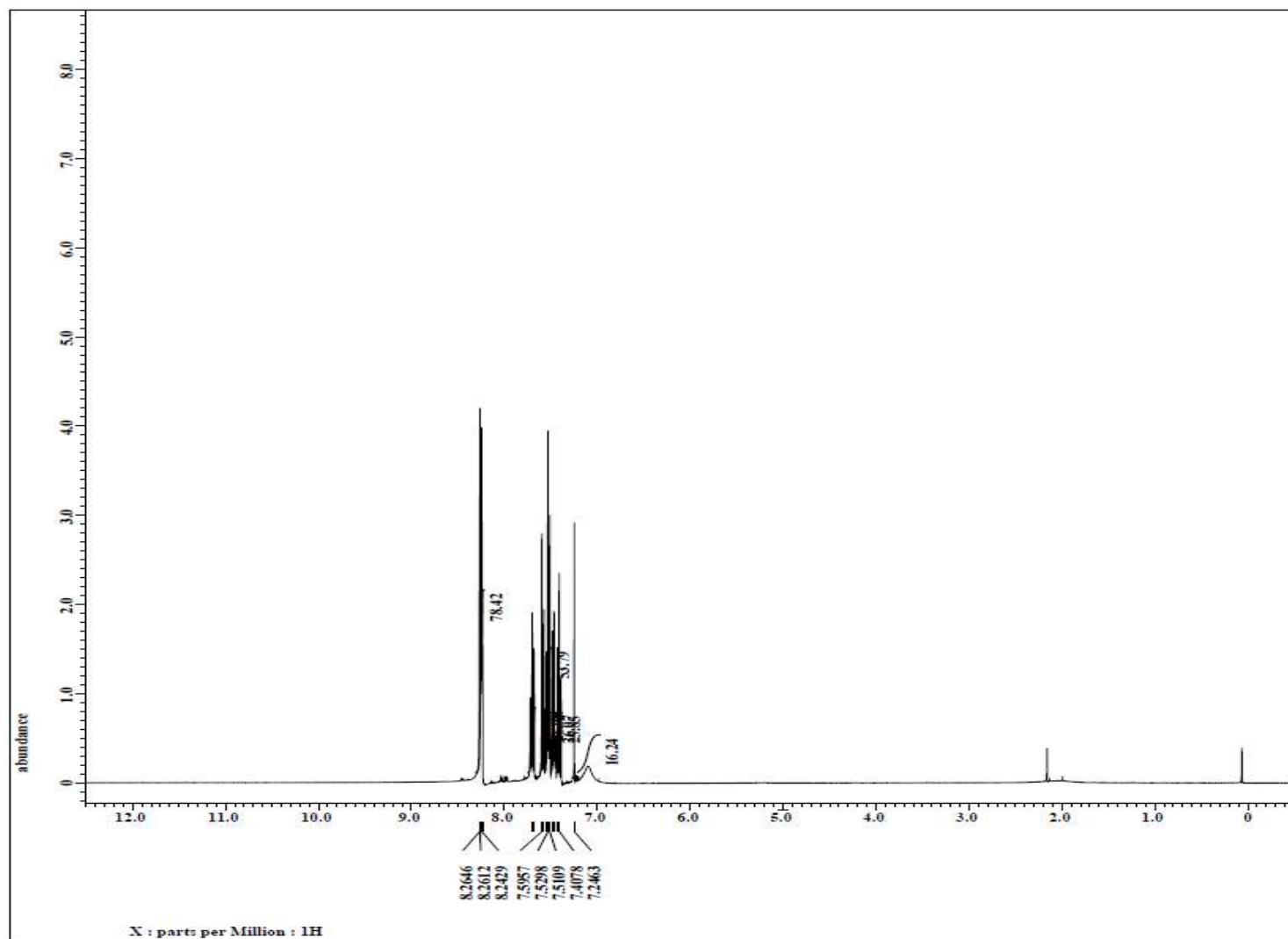
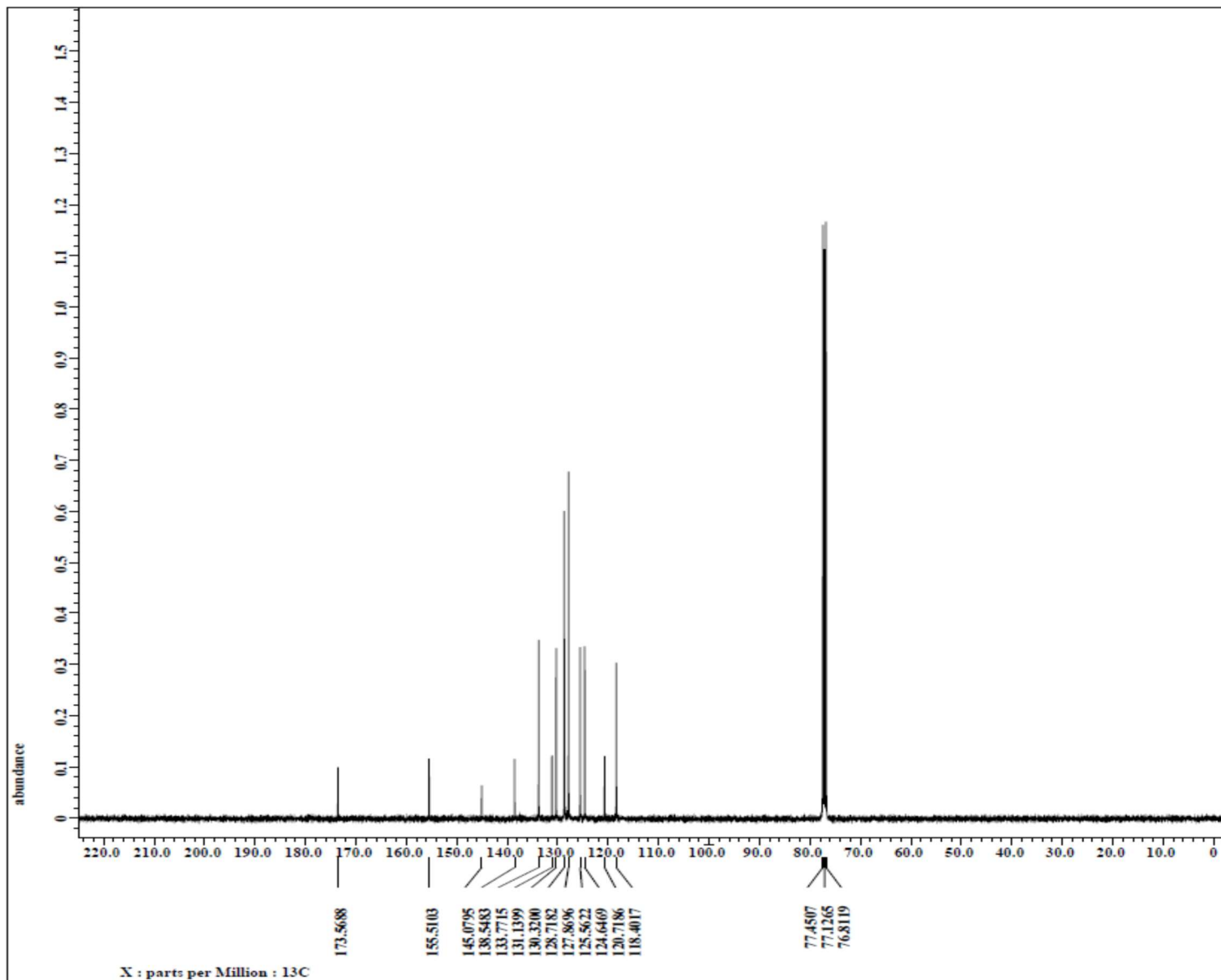


## NMR and HRMS Spectra

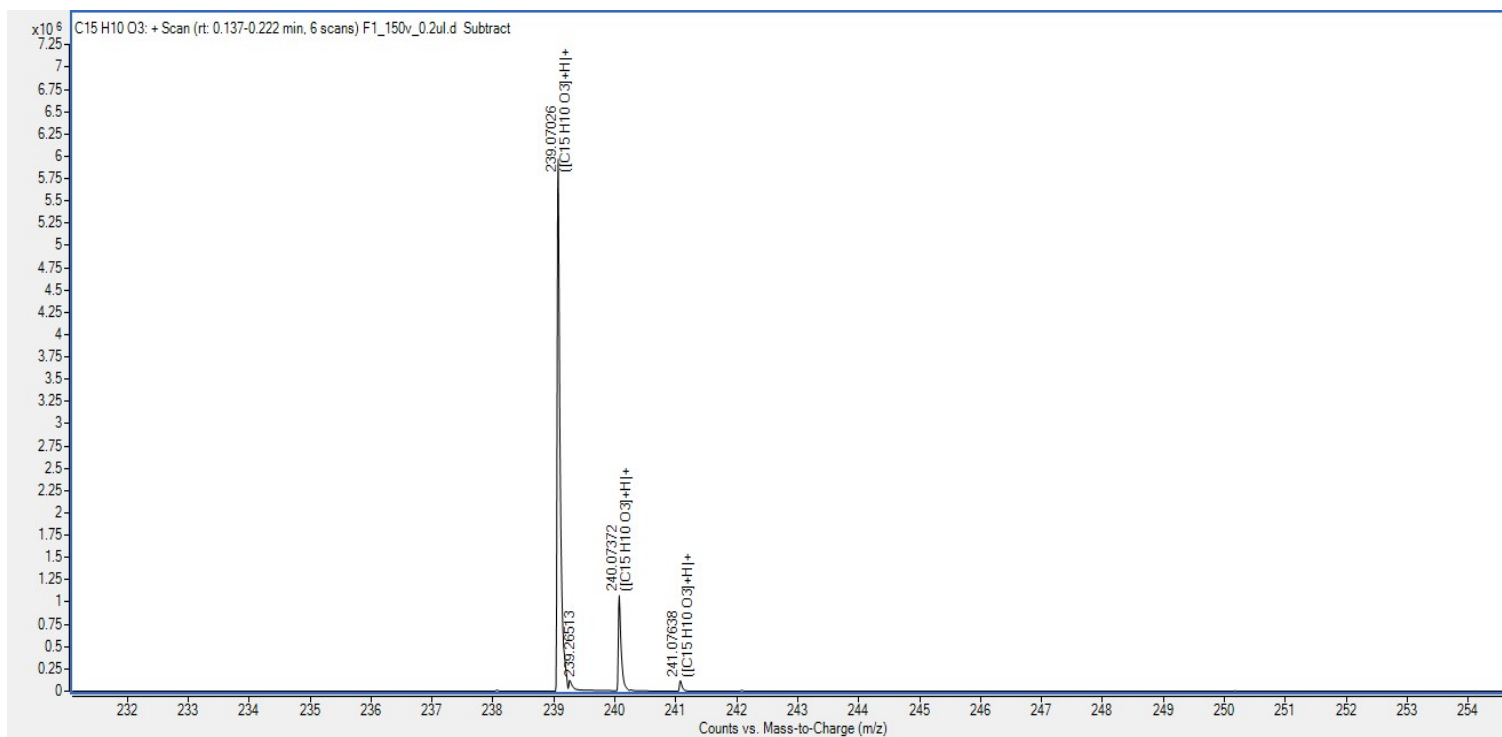
**3-Hydroxy-2-phenyl-4H-chromen-4-one (F1):**  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



3-Hydroxy-2-phenyl-4H-chromen-4-one (F1):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



### 3-Hydroxy-2-phenyl-4H-chromen-4-one (F1): HRMS (ESI)



Species, Calc m/z

M+, 238.06245

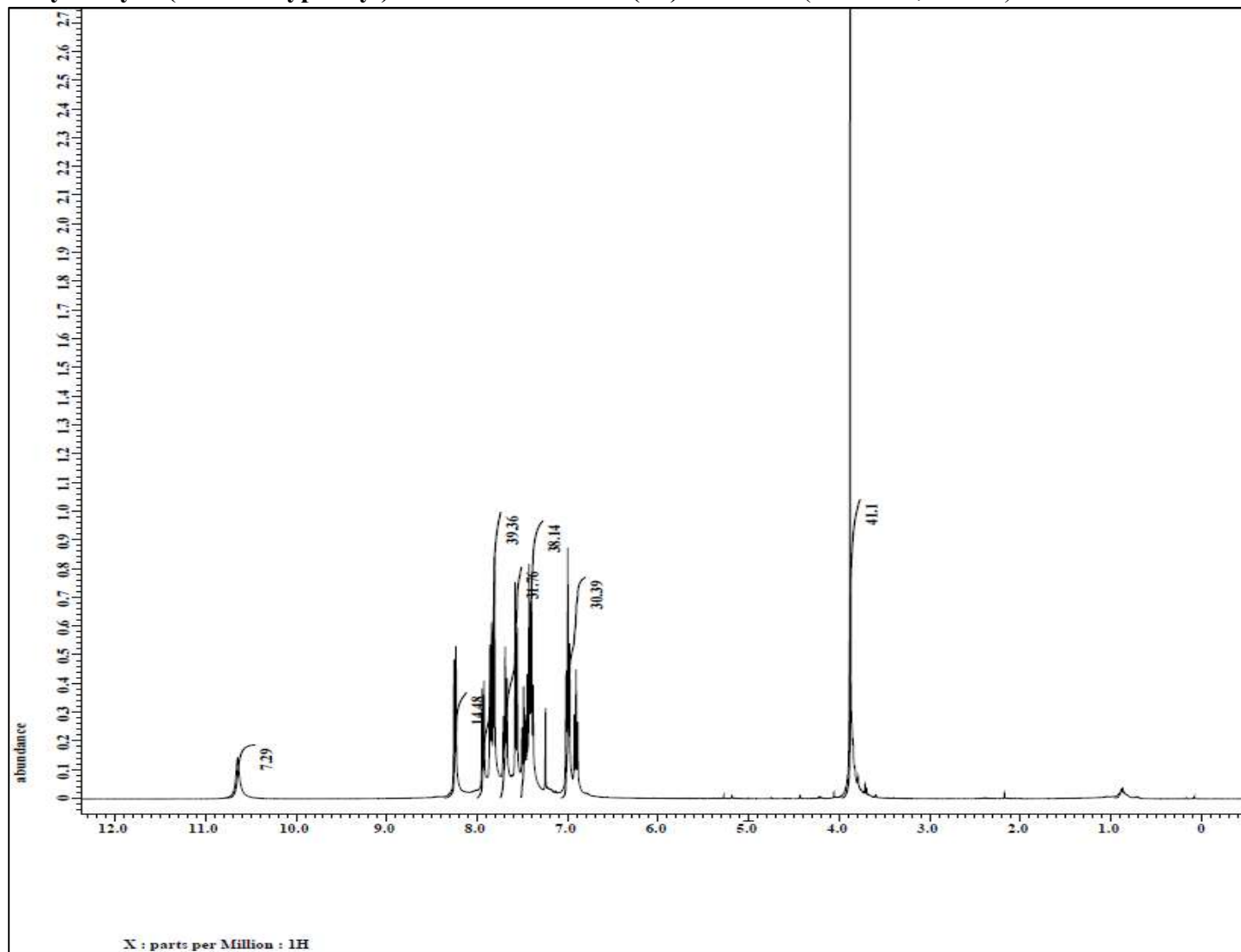
(M+H)+, 239.07027

(M+Na)+, 261.05222

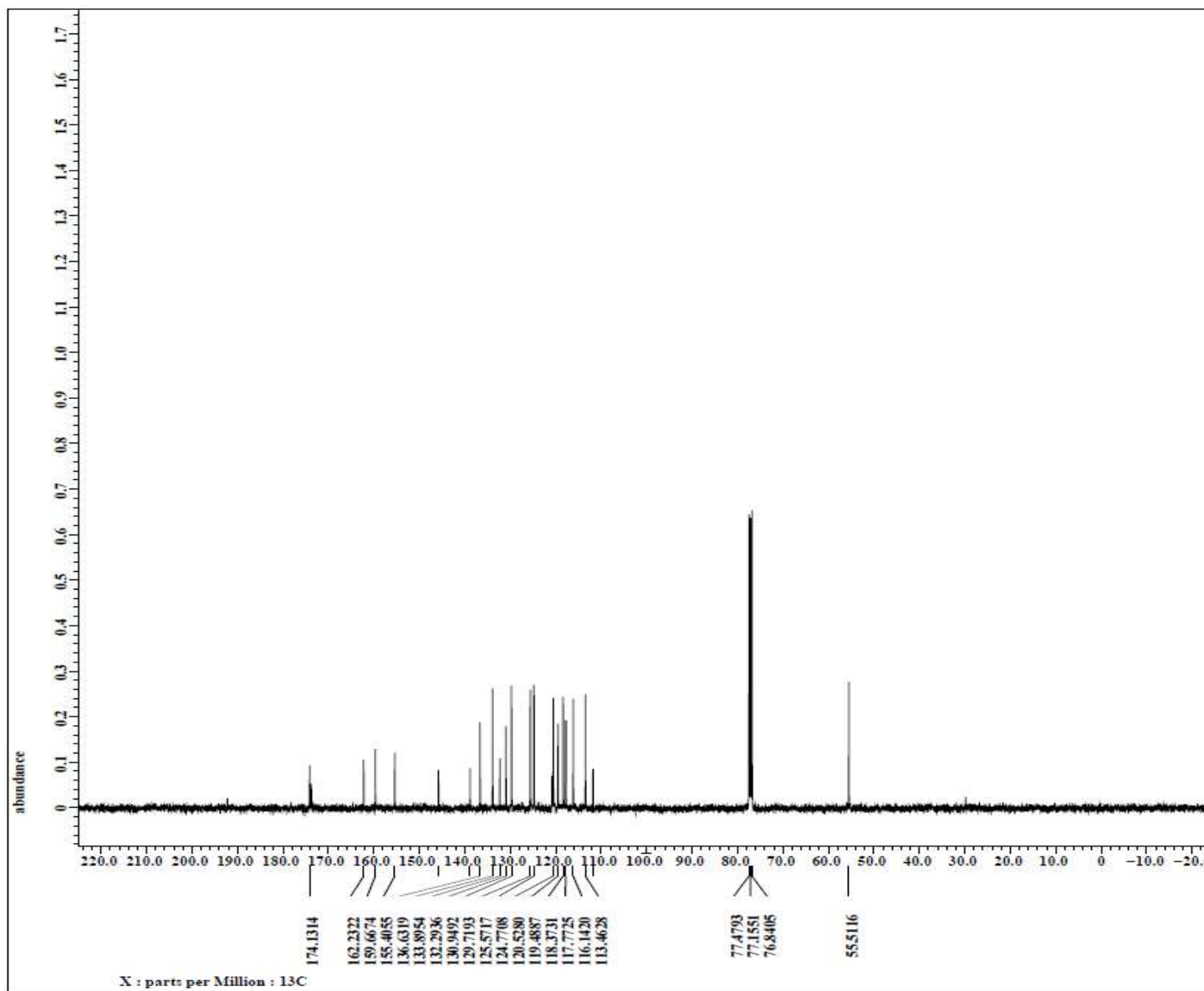
(M+K)+, 277.02615

Formula	Species	m/z	Score	Diff (abs. ppm)	Mass
C <sub>15</sub> H <sub>10</sub> O <sub>3</sub>	(M+H) <sup>+</sup>	239.07026	99.4	0	238.06299

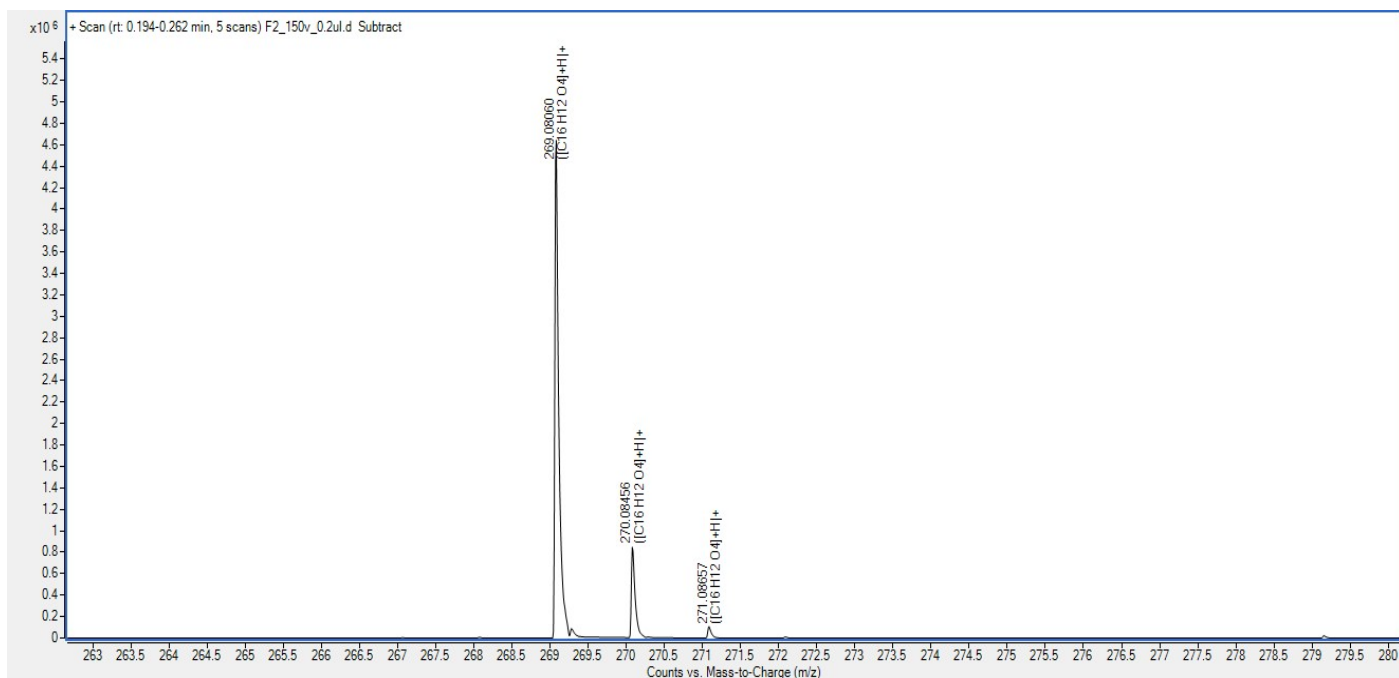
**3-Hydroxy-2-(3-methoxyphenyl)-4H-chromen-4-one (F2): <sup>1</sup>H-NMR (400 MHz, CDCl<sub>3</sub>):**



3-Hydroxy-2-(3-methoxyphenyl)-4H-chromen-4-one (F2):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

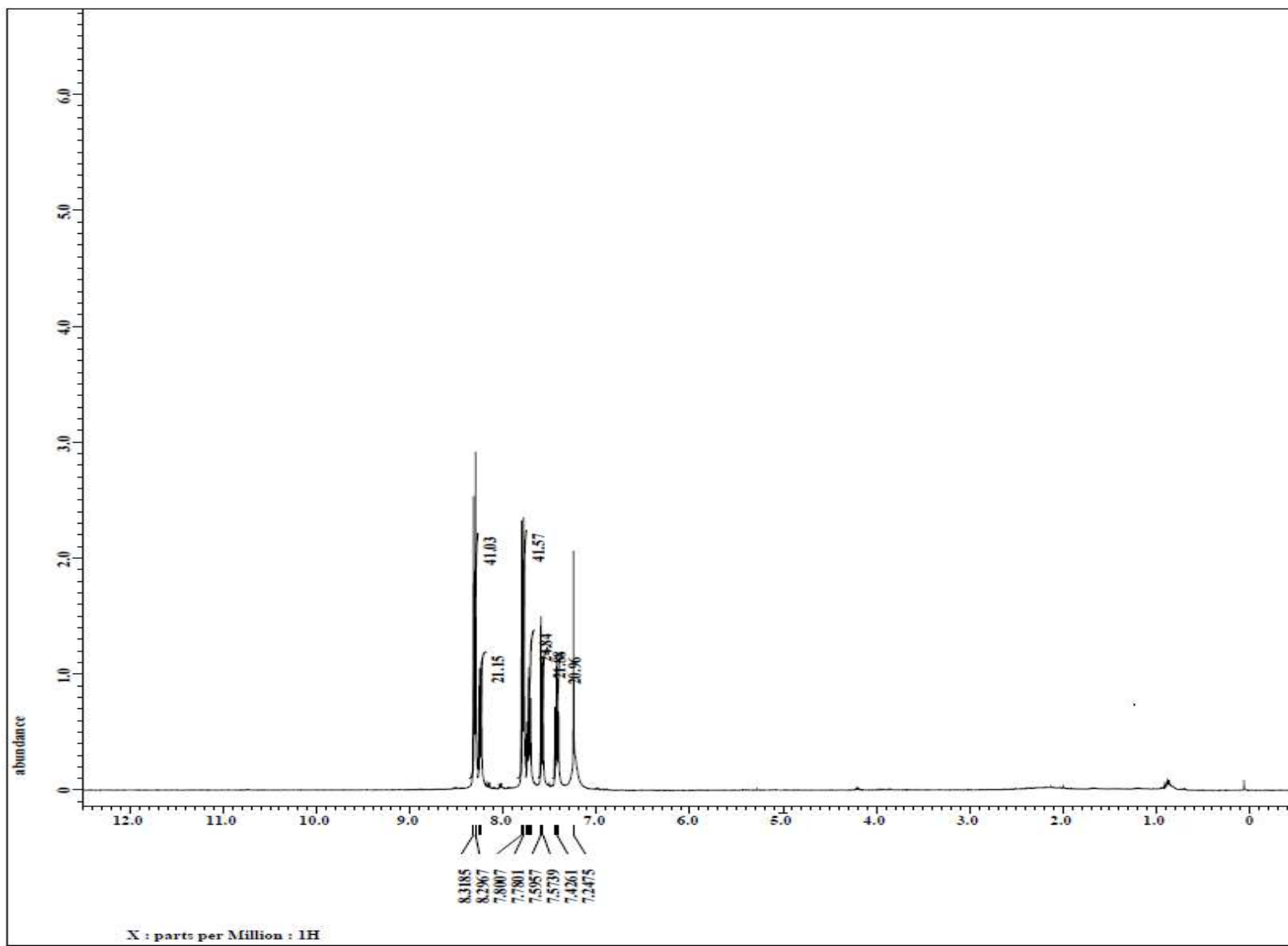


### 3-Hydroxy-2-(3-methoxyphenyl)-4H-chromen-4-one (F2): HRMS (ESI)

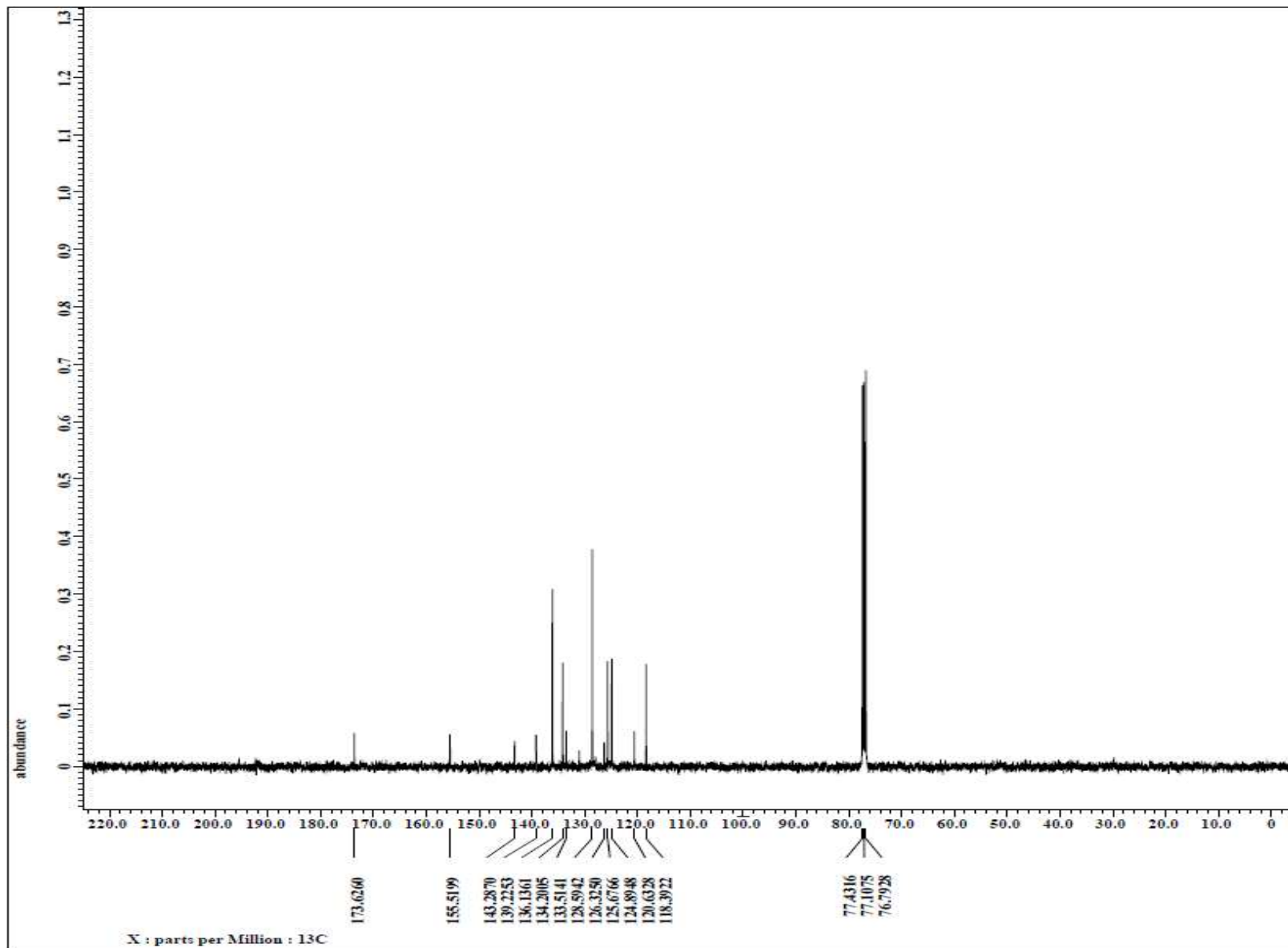


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	268.07301						
(M+H)+,	269.08084	C <sub>16</sub> H <sub>12</sub> O <sub>4</sub> ,	<b>(M+H)+,</b>	<b>269.08060,</b>	99.17,	0.54,	268.07356
(M+Na)+,	291.06278						
(M+K)+,	307.03672						

3-Hydroxy-2-(4-((trifluoromethyl)thio)phenyl)-4H-chromen-4-one (F3):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):

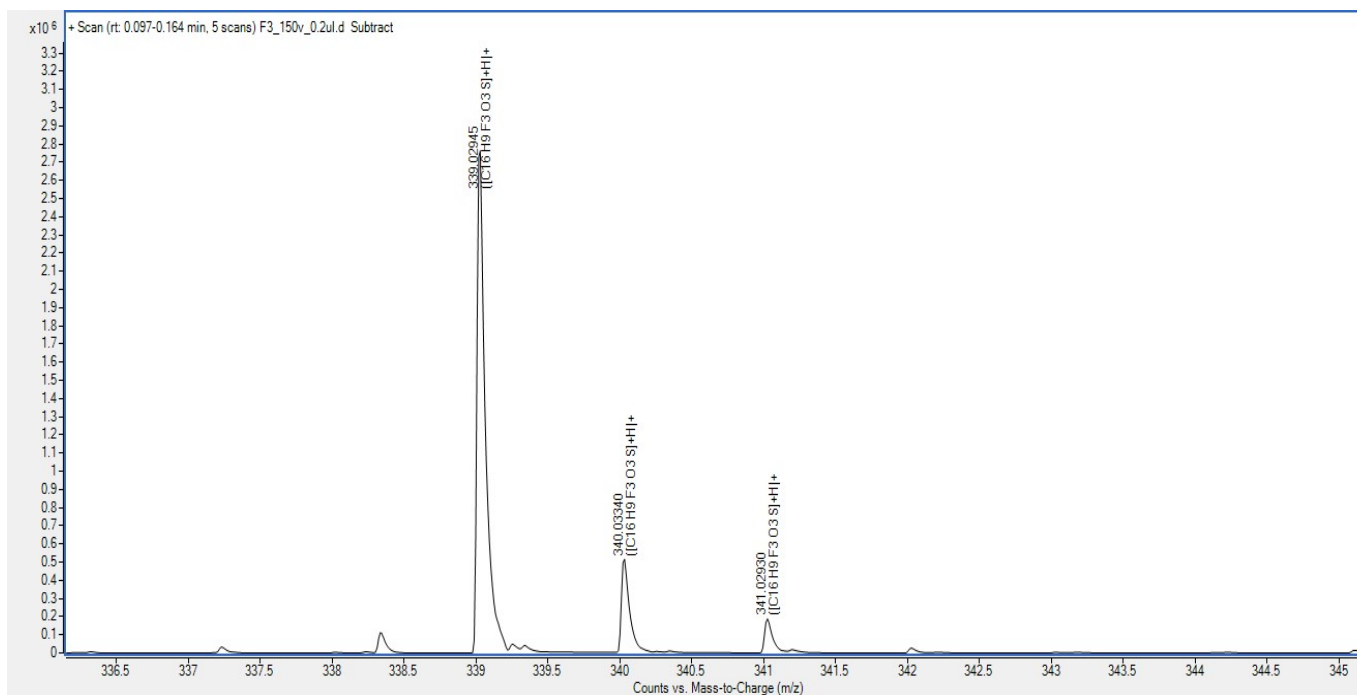


3-Hydroxy-2-(4-((trifluoromethyl)thio)phenyl)-4H-chromen-4-one (F3):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



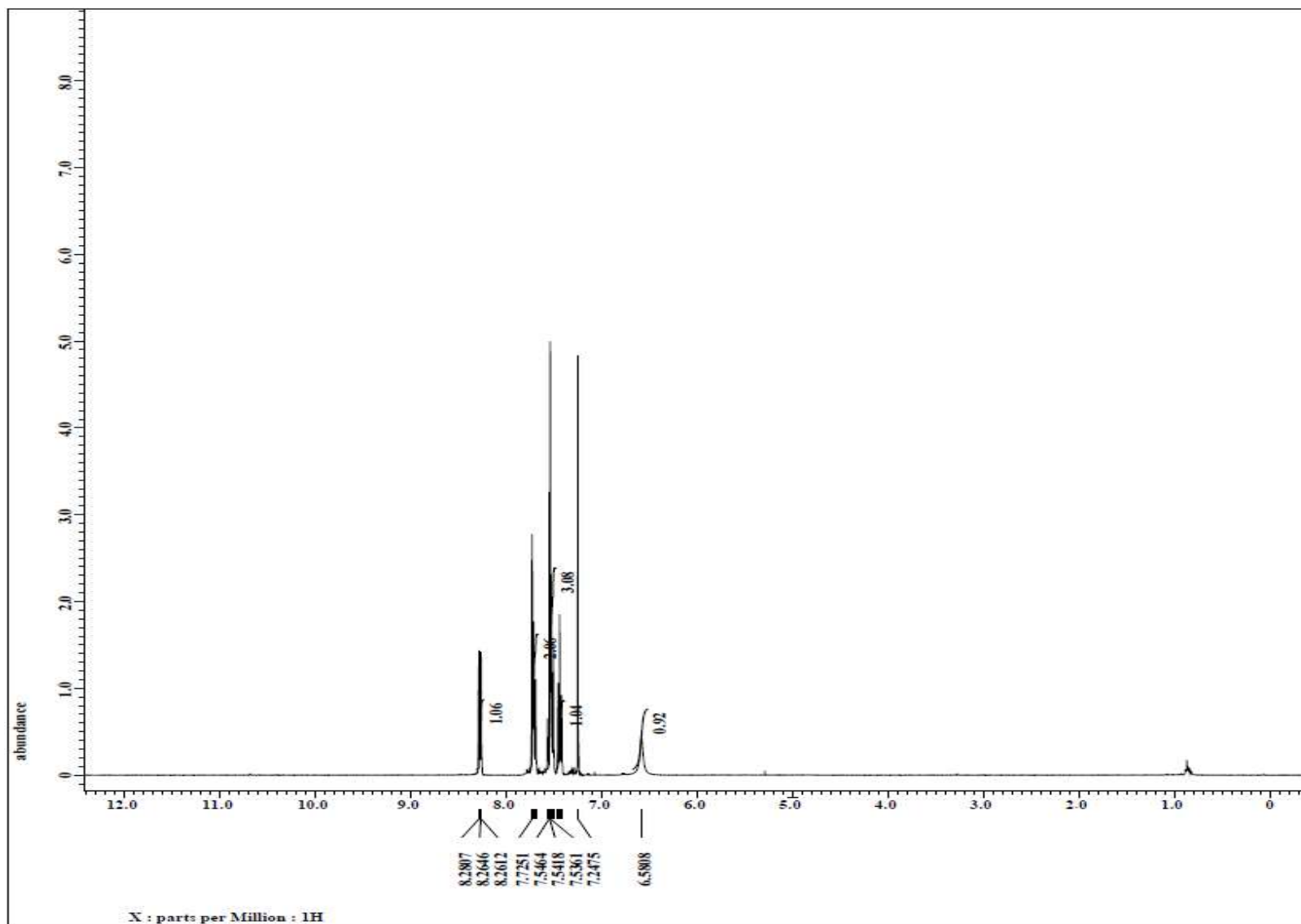


### 3-Hydroxy-2-(4-((trifluoromethyl)thio)phenyl)-4H-chromen-4-one (F3): HRMS (ESI)

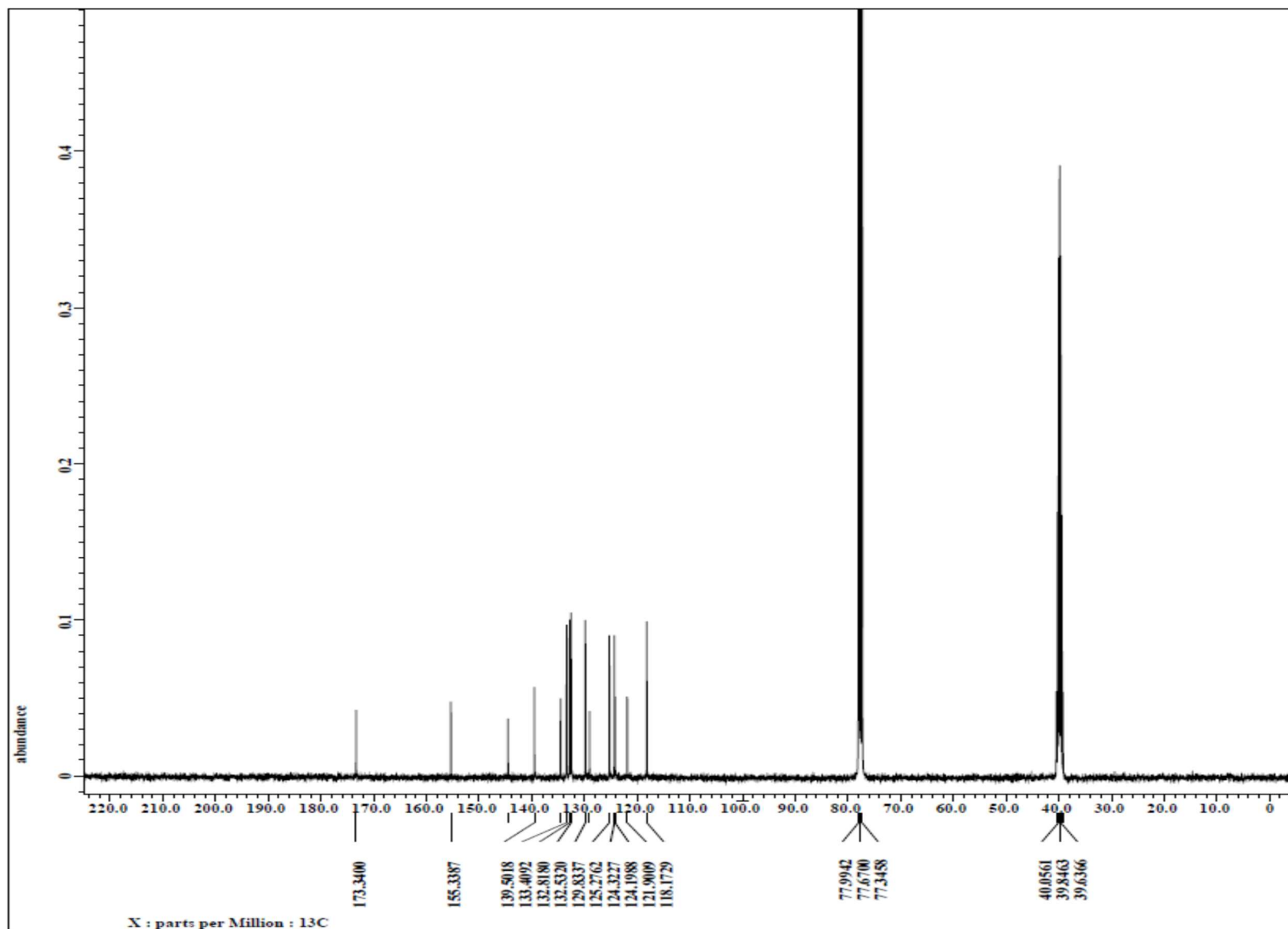


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	338.0219						
(M+H)+,	339.02973	C16 H9 F3 O3 S,	<b>(M+H)+,</b>	<b>339.02945,</b>	98.78,	0.37,	338.02245
(M+Na)+,	361.01167						
(M+K)+,	376.98561						

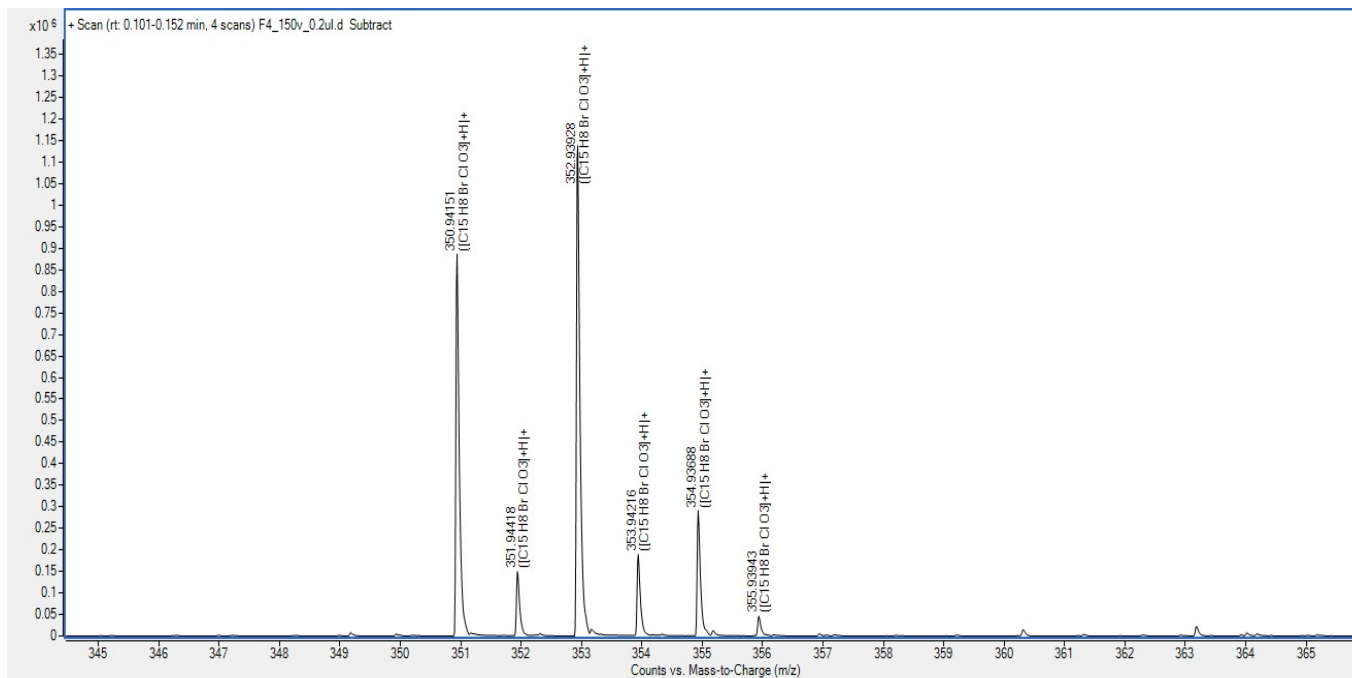
2-(4-Bromo-2-chlorophenyl)-3-hydroxy-4H-chromen-4-one (F4):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(4-Bromo-2-chlorophenyl)-3-hydroxy-4H-chromen-4-one (F4):  $^{13}\text{C}$ -NMR (100 MHz,  $\text{CDCl}_3$  and  $\text{DMSO-d}_6$ ):



## 2-(4-Bromo-2-chlorophenyl)-3-hydroxy-4H-chromen-4-one (F4): HRMS (ESI)



Species, Calc m/z

M+, 349.93399

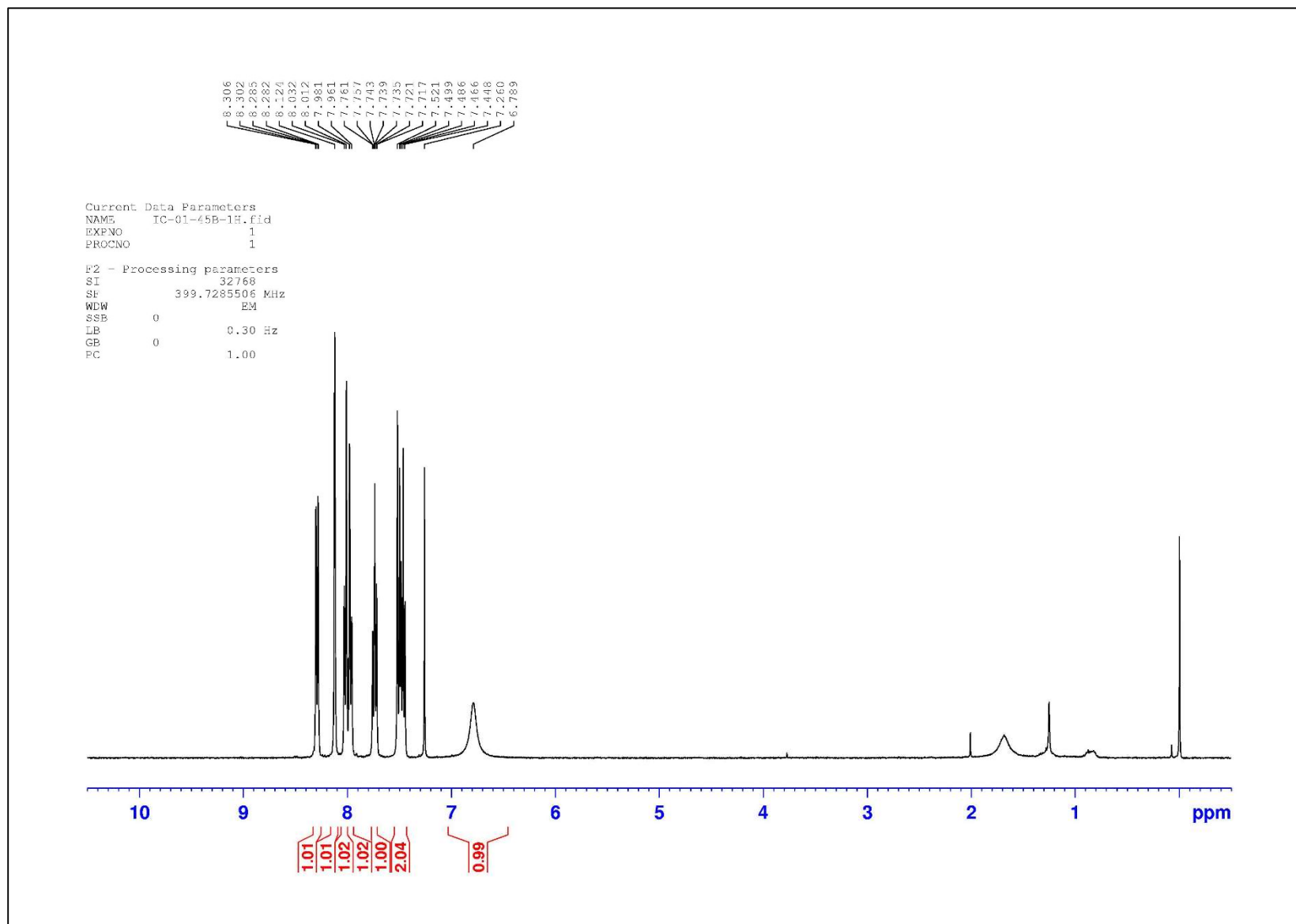
(M+H)+, 350.94181

(M+Na)+, 372.92376

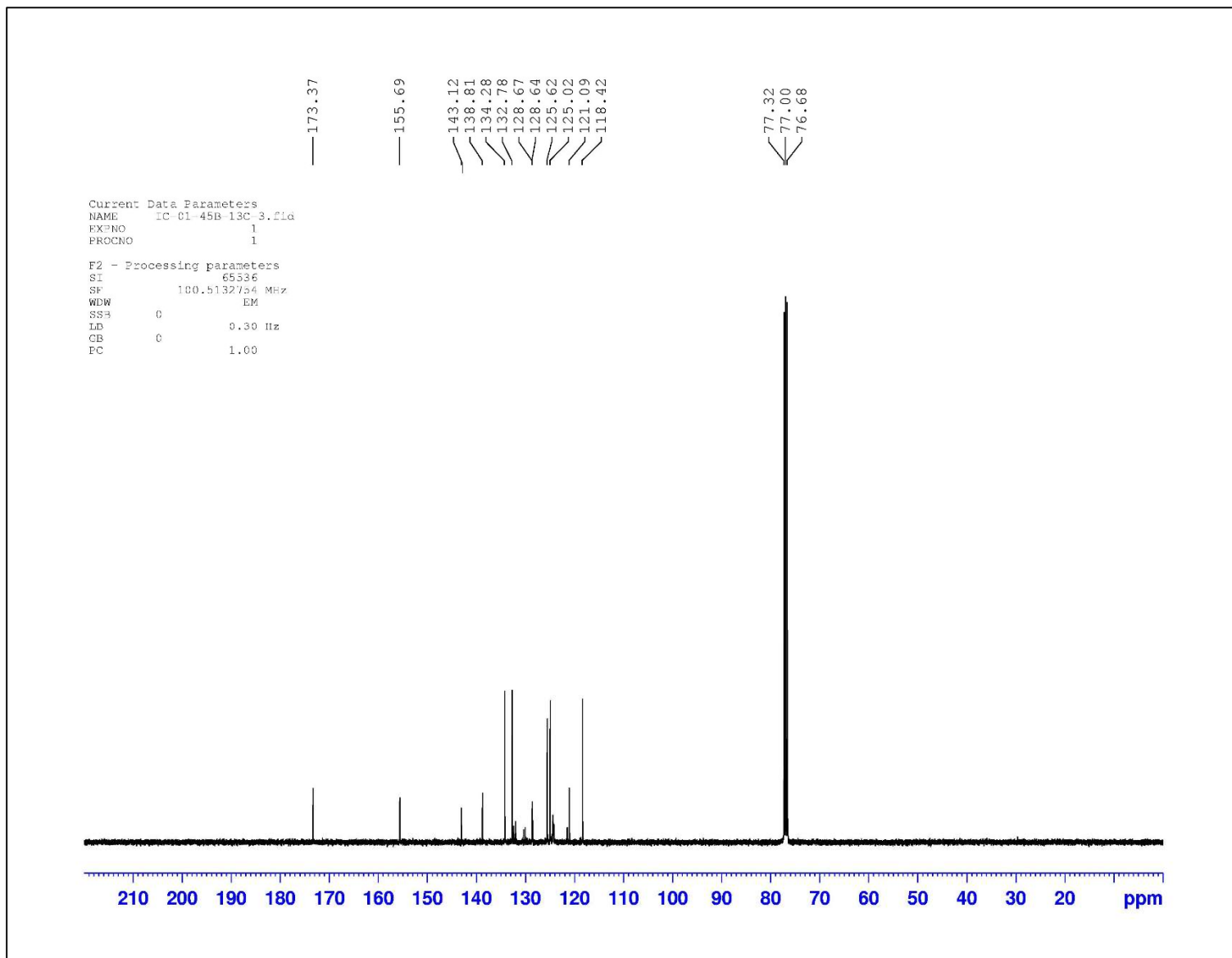
(M+K)+, 388.89769

Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
C <sub>15</sub> H <sub>8</sub> Br Cl O <sub>3</sub> ,	(M+H)+,	350.94151,	98.69,	1.28,	349.93453

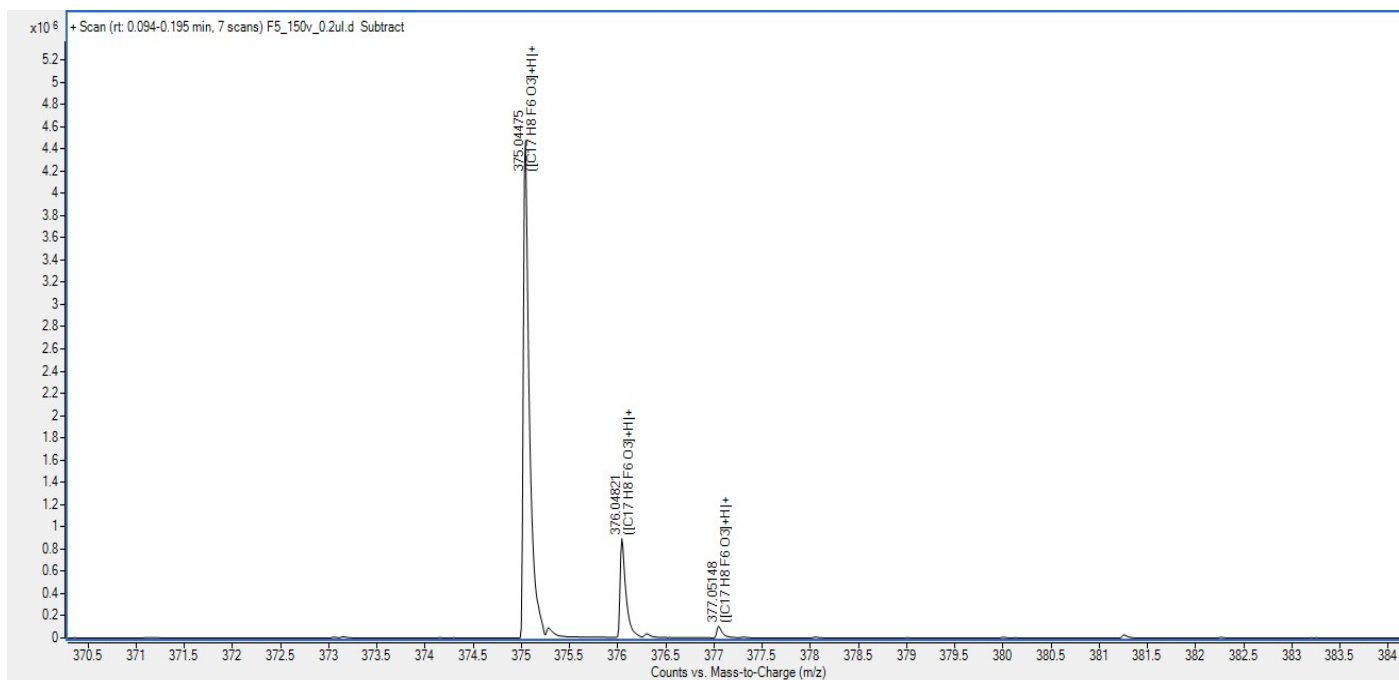
2-(2,4-Bis(trifluoromethyl)phenyl)-3-hydroxy-4H-chromen-4-one (F5): <sup>1</sup>H-NMR (400 MHz, CDCl<sub>3</sub>)



2-(2,4-Bis(trifluoromethyl)phenyl)-3-hydroxy-4H-chromen-4-one (F5):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

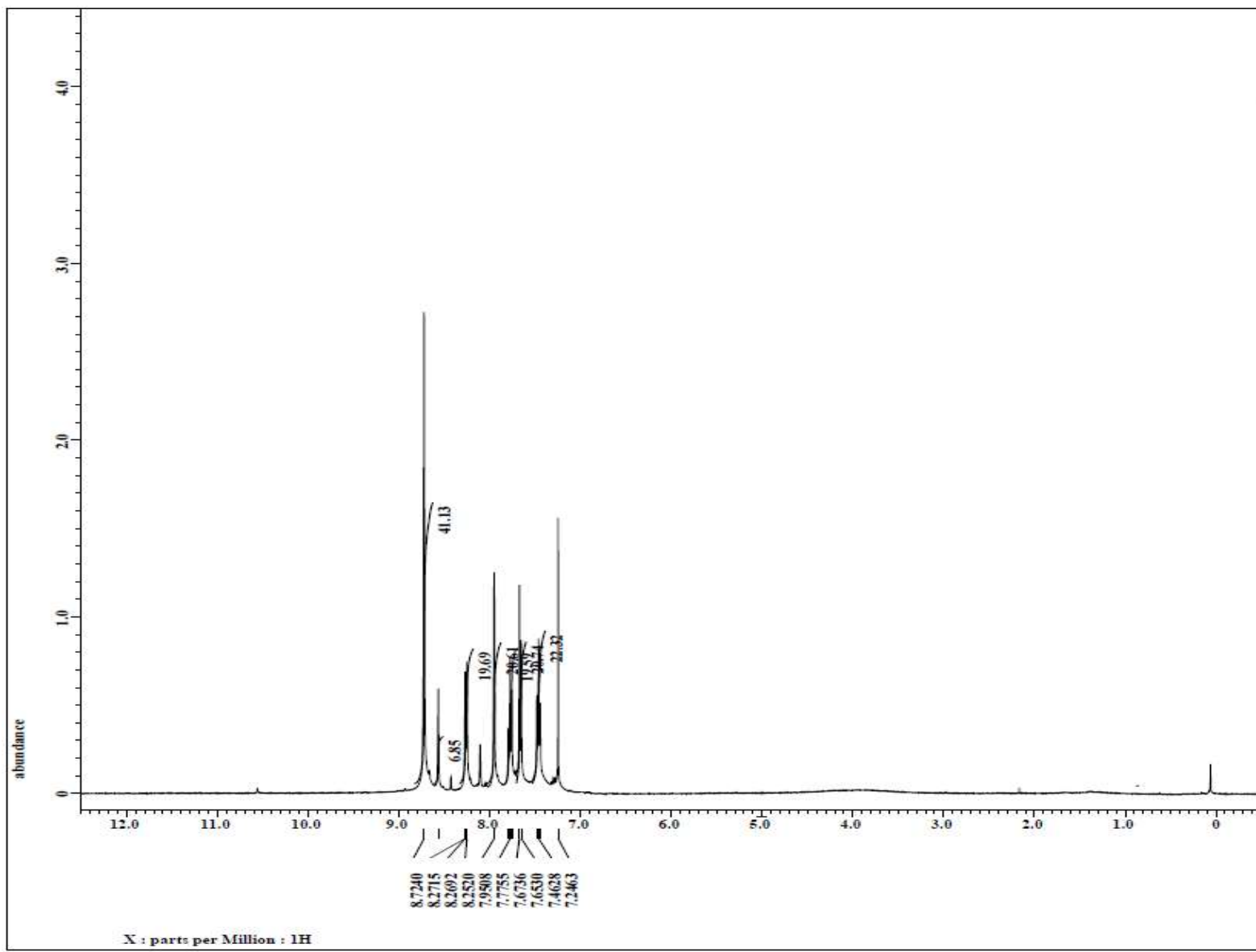


**2-(2,4-Bis(trifluoromethyl)phenyl)-3-hydroxy-4H-chromen-4-one (F5): HRMS (ESI)**



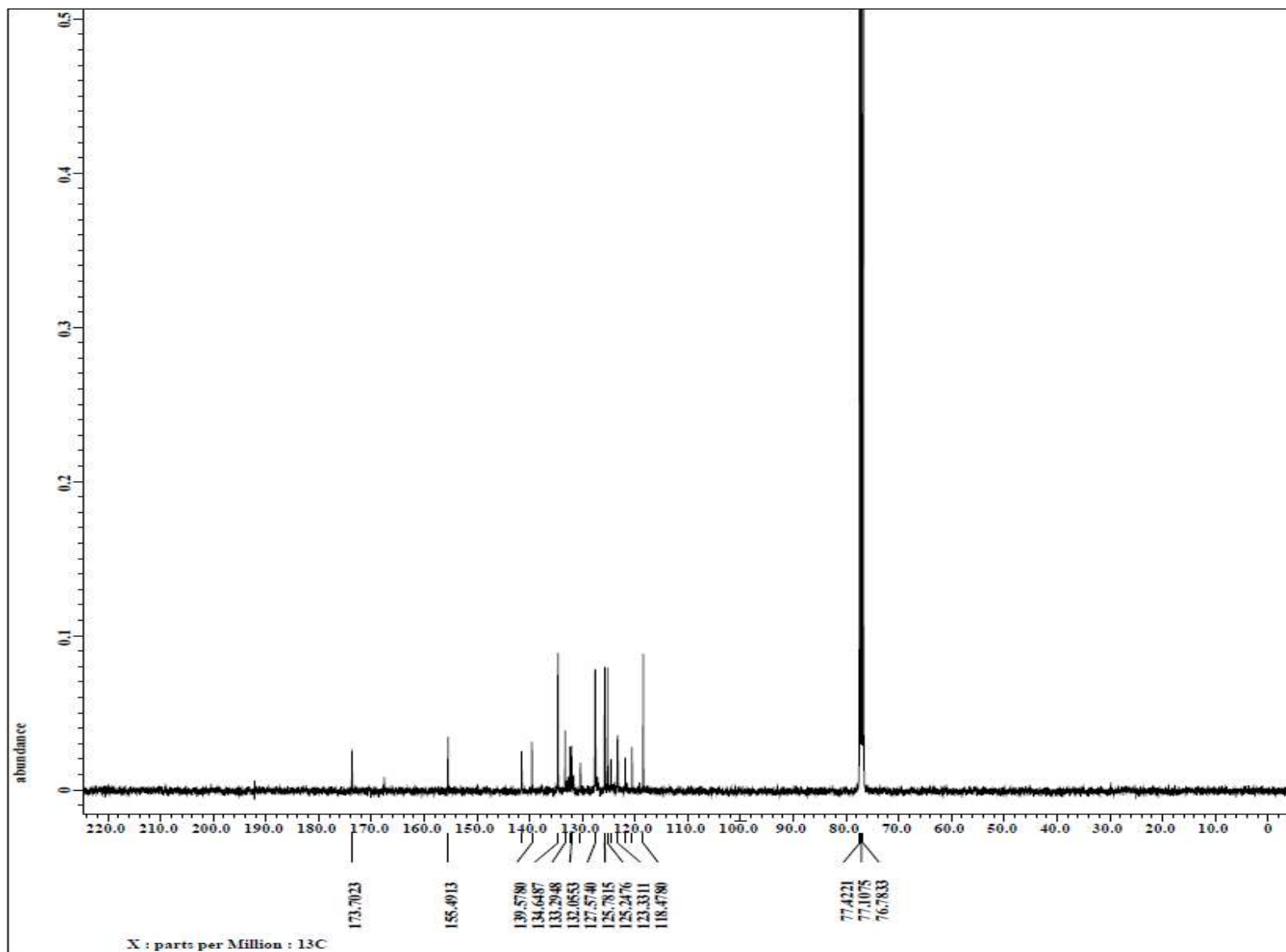
Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	374.03721	C <sub>17</sub> H <sub>8</sub> F <sub>6</sub> O <sub>3</sub> ,	(M+H) <sup>+</sup> ,	<b>375.04475,</b>	99.3,	0.7,	374.03776
(M+H) <sup>+</sup> ,	375.04504						
(M+Na) <sup>+</sup> ,	397.02698						
(M+K) <sup>+</sup> ,	413.00092						

2-(3,5-Bis(trifluoromethyl)phenyl)-3-hydroxy-4H-chromen-4-one (F6):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):

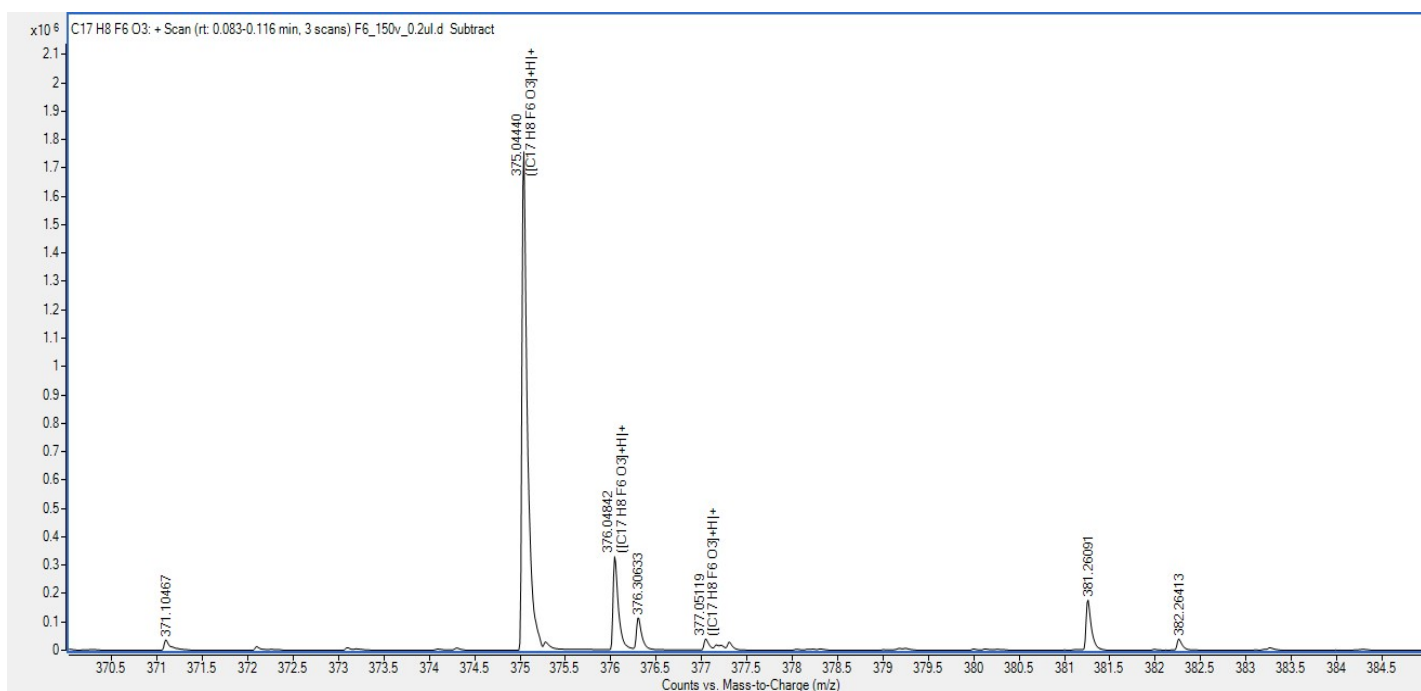




2-(3,5-Bis(trifluoromethyl)phenyl)-3-hydroxy-4H-chromen-4-one (F6):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



## 2-(3,5-Bis(trifluoromethyl)phenyl)-3-hydroxy-4H-chromen-4-one (F6): HRMS (ESI)



**Species, Calc m/z**

M+, 374.03721

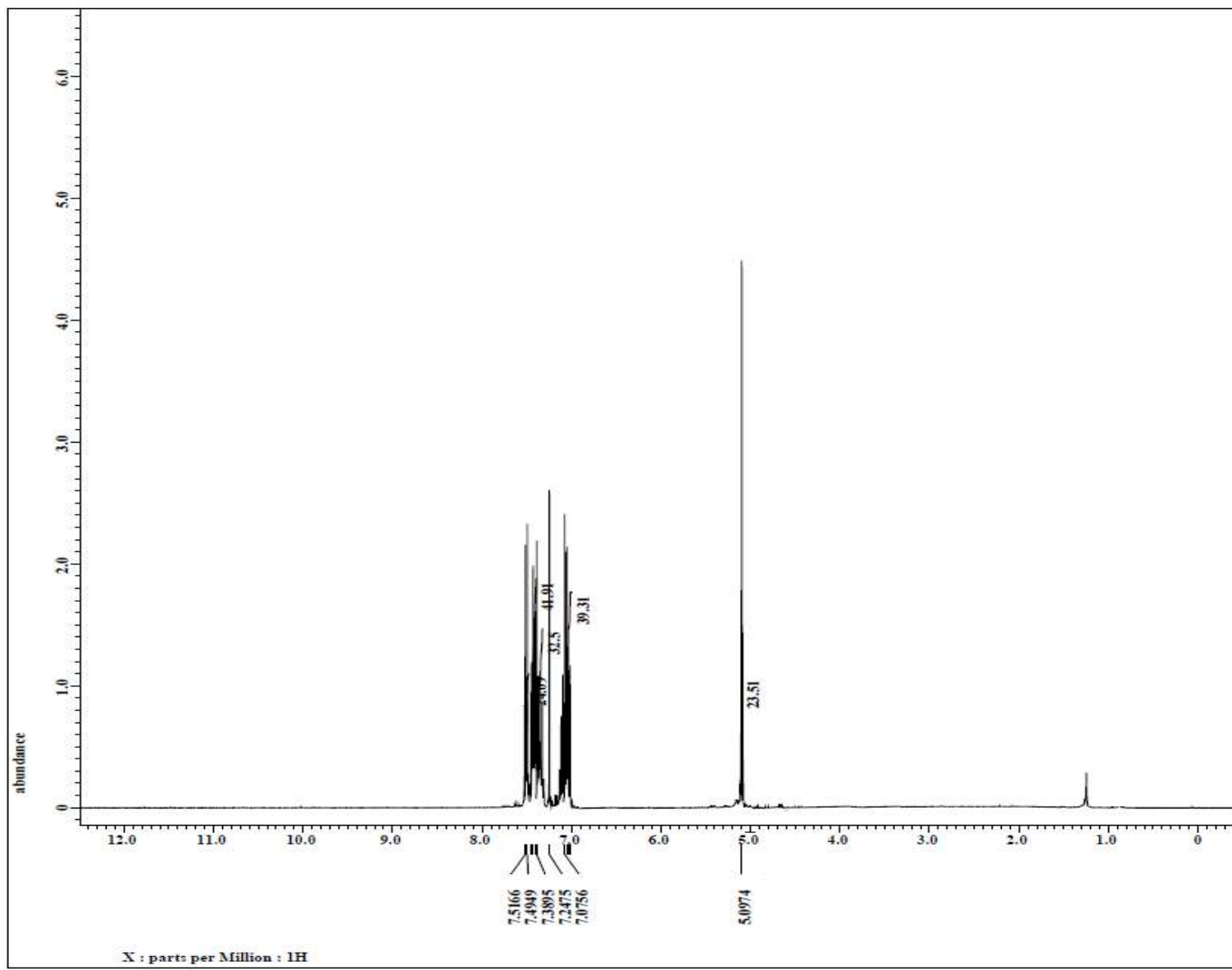
(M+H)+, 375.04504

(M+Na)+, 397.02698

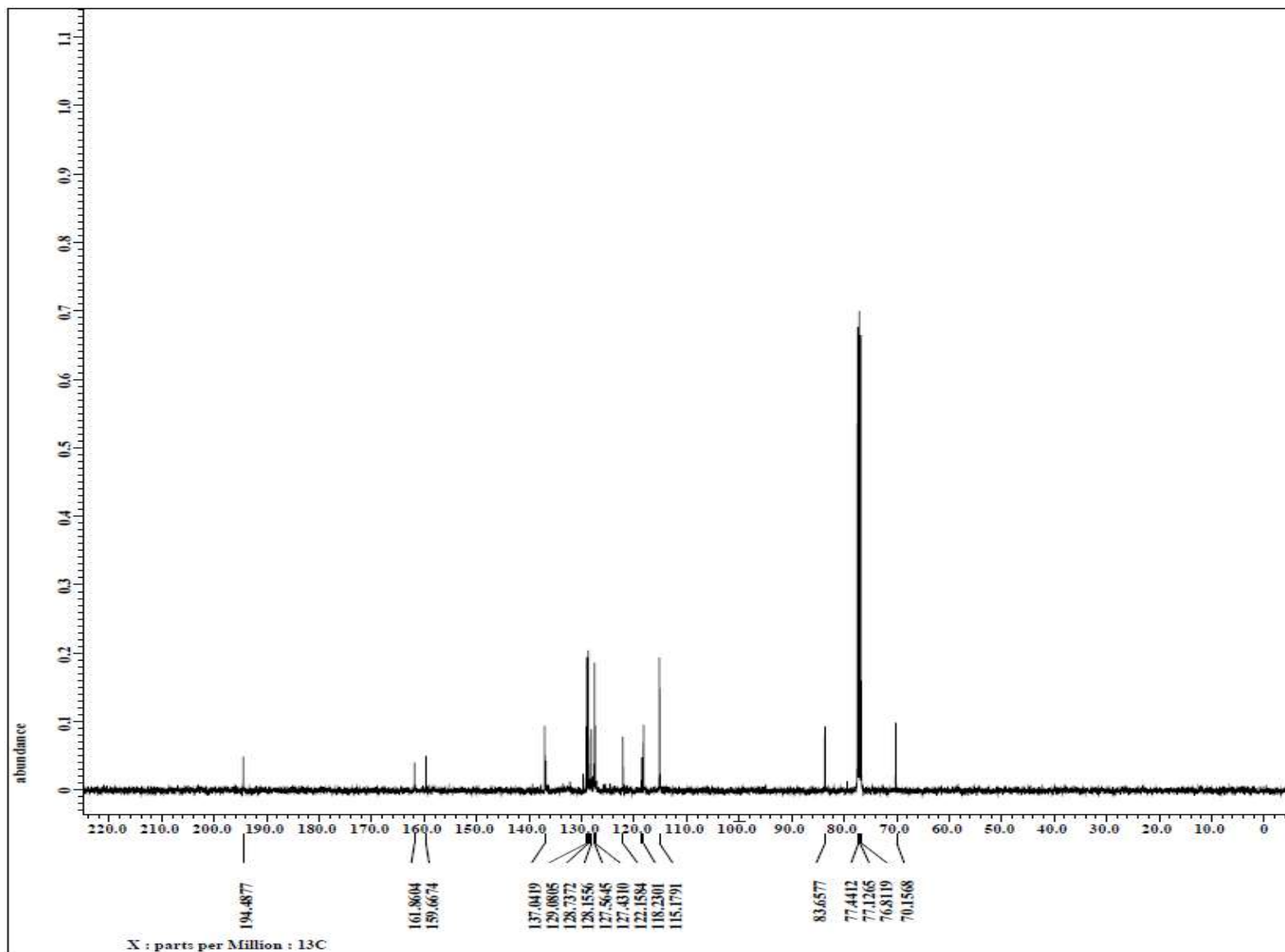
(M+K)+, 413.00092

Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
C17 H8 F6 O3,	(M+H)+,	375.04440,	98.67,	1.41,	374.03776

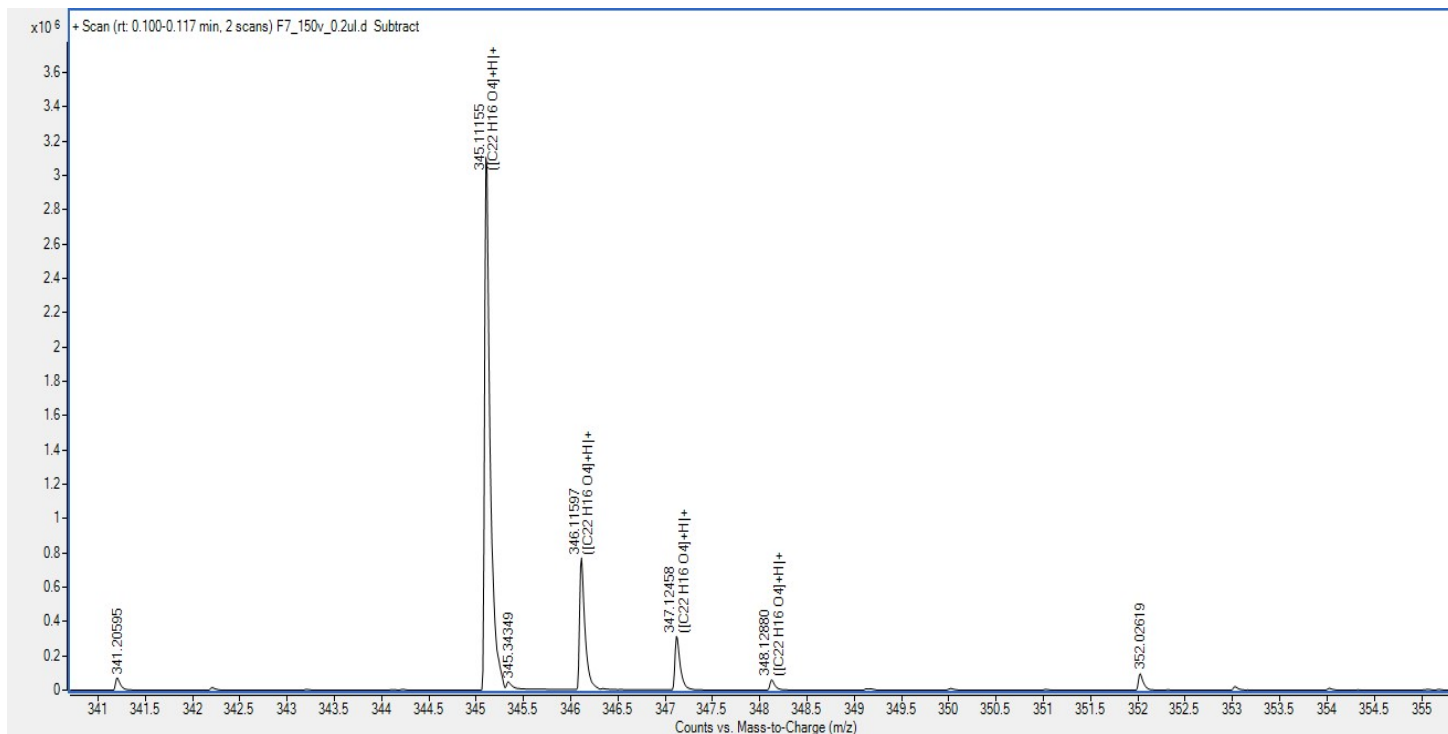
2-(4-(Benzyloxy)phenyl)-3-hydroxy-4H-chromen-4-one (F7):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(4-(Benzyloxy)phenyl)-3-hydroxy-4H-chromen-4-one (F7):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



**2-(4-(Benzyloxy)phenyl)-3-hydroxy-4H-chromen-4-one (F7): HRMS (ESI)**



Species, Calc m/z

M+, 344.10431

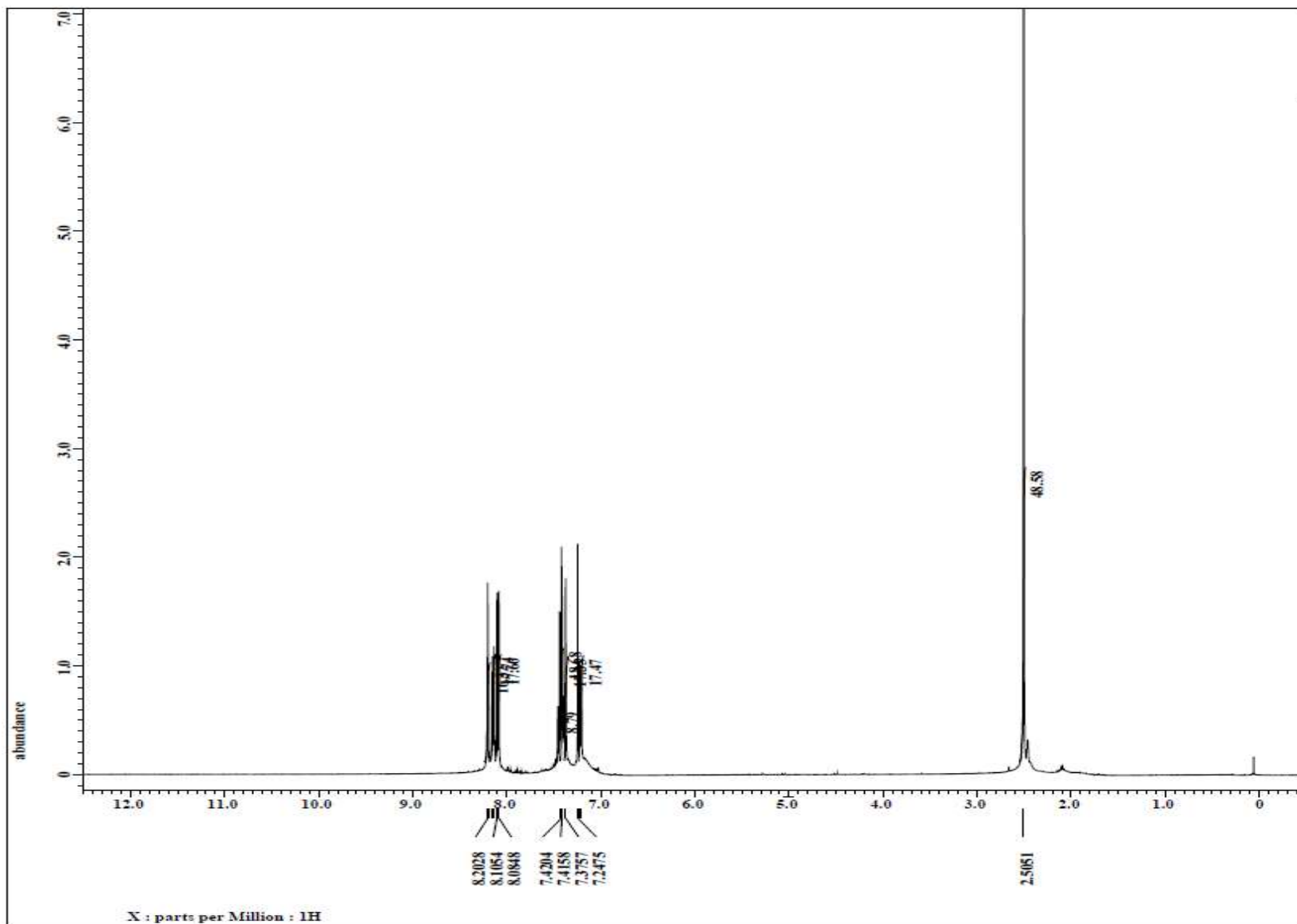
(M+H)+, 345.11214

(M+Na)+, 367.09408

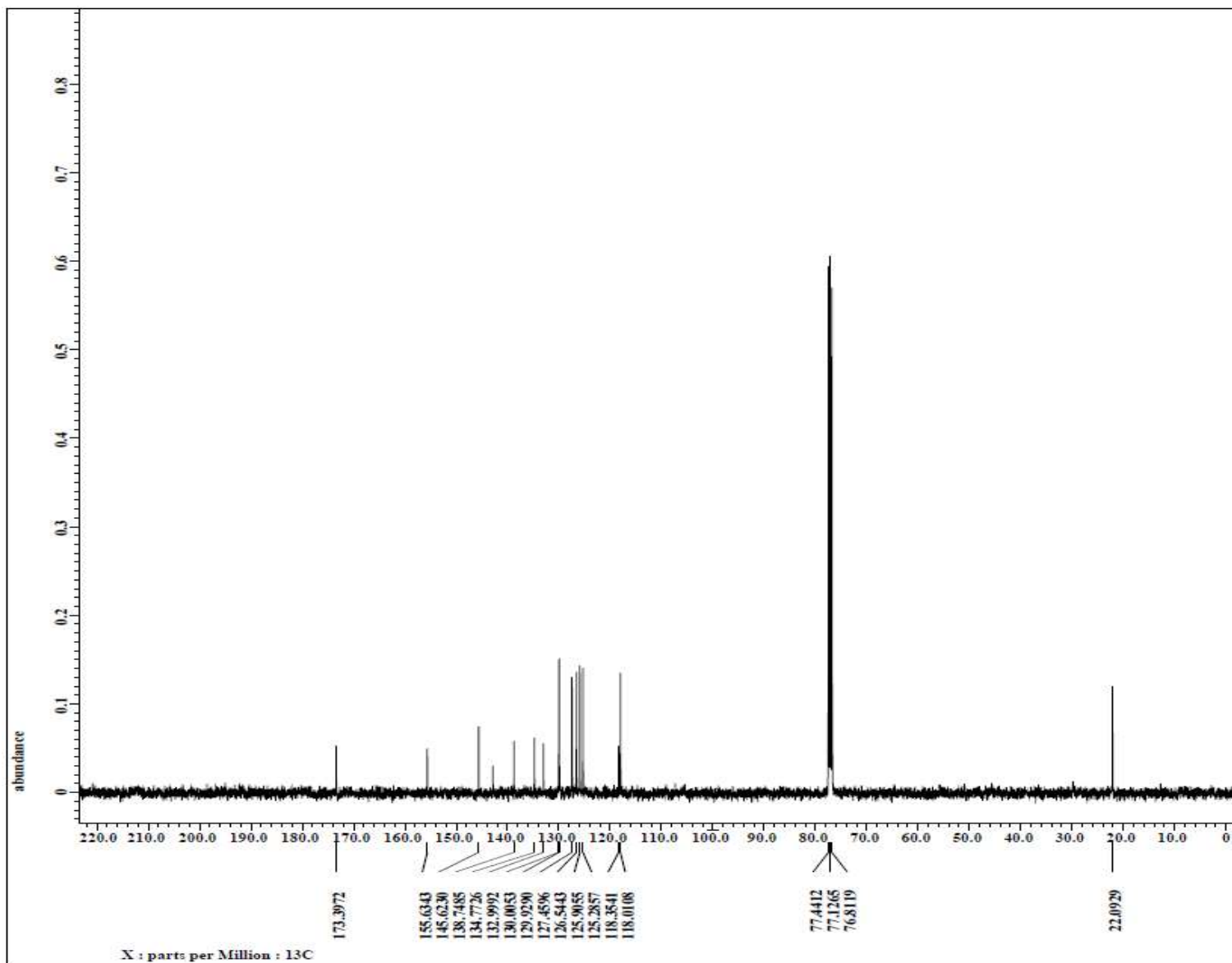
(M+K)+, 383.06802

Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
C <sub>22</sub> H <sub>16</sub> O <sub>4</sub> ,	(M+H)+,	345.11155,	80.08,	0.63,	344.10486

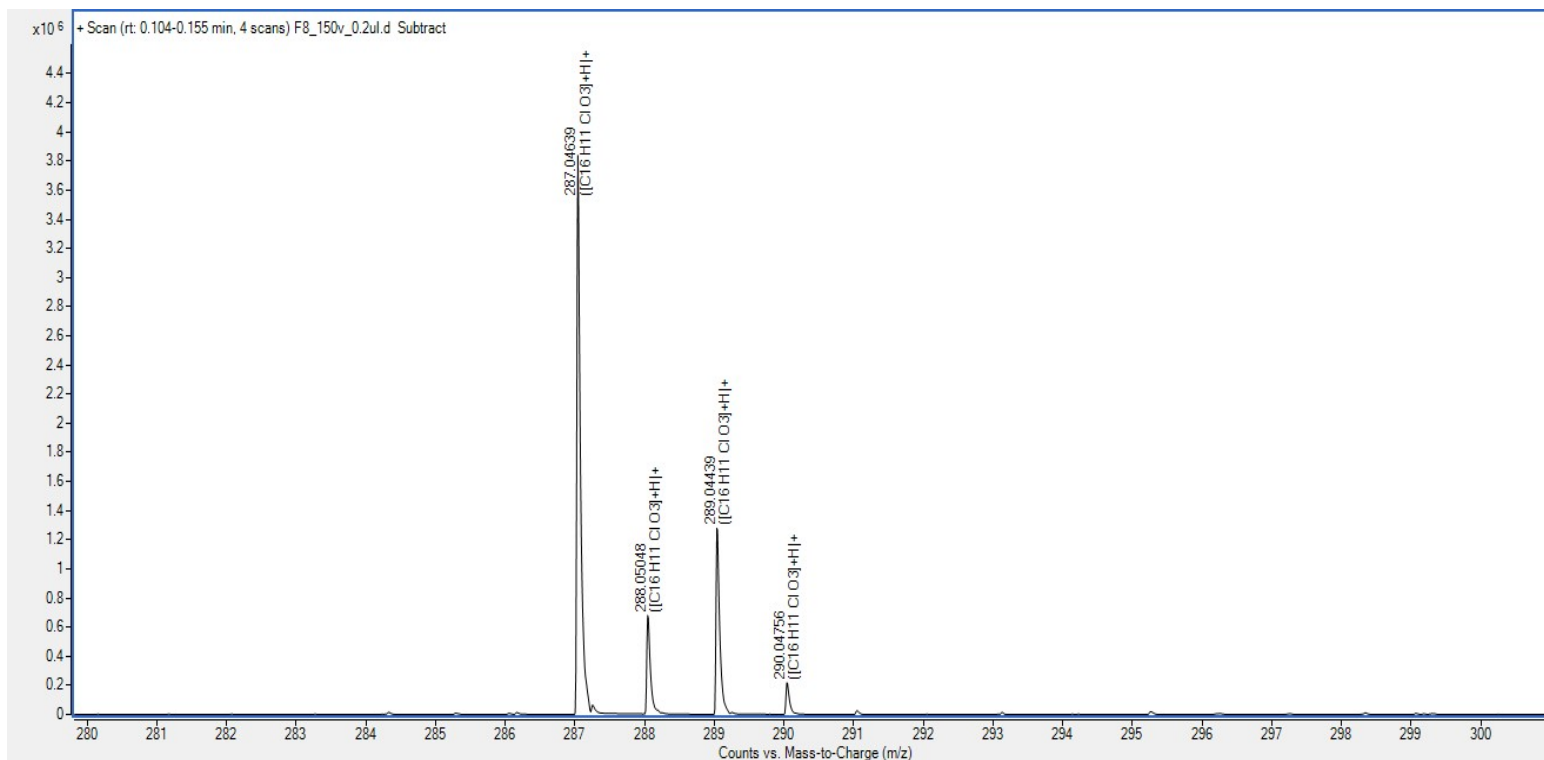
2-(3-Chlorophenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F8):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(3-Chlorophenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F8):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



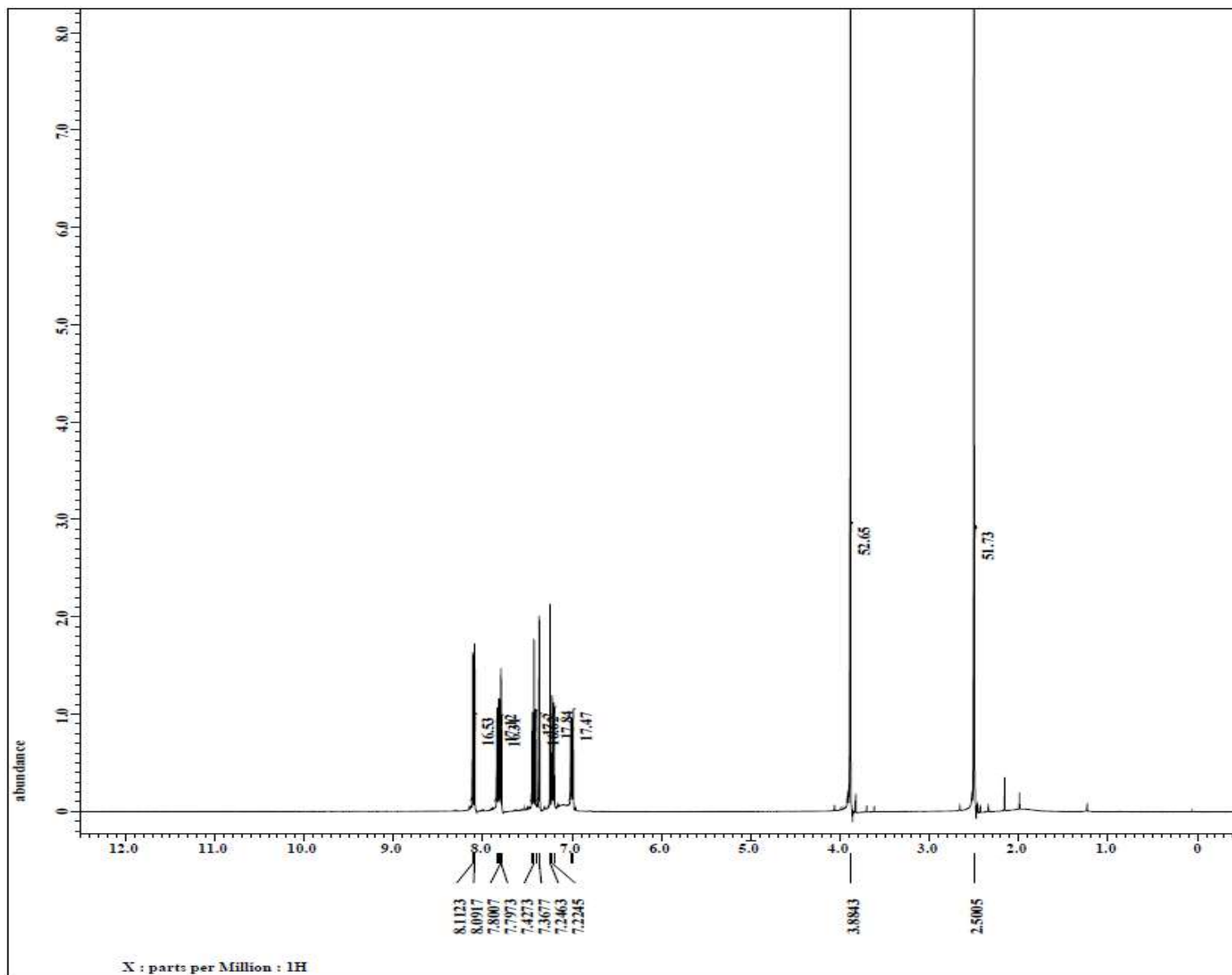
**2-(3-Chlorophenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F8): HRMS (ESI)**



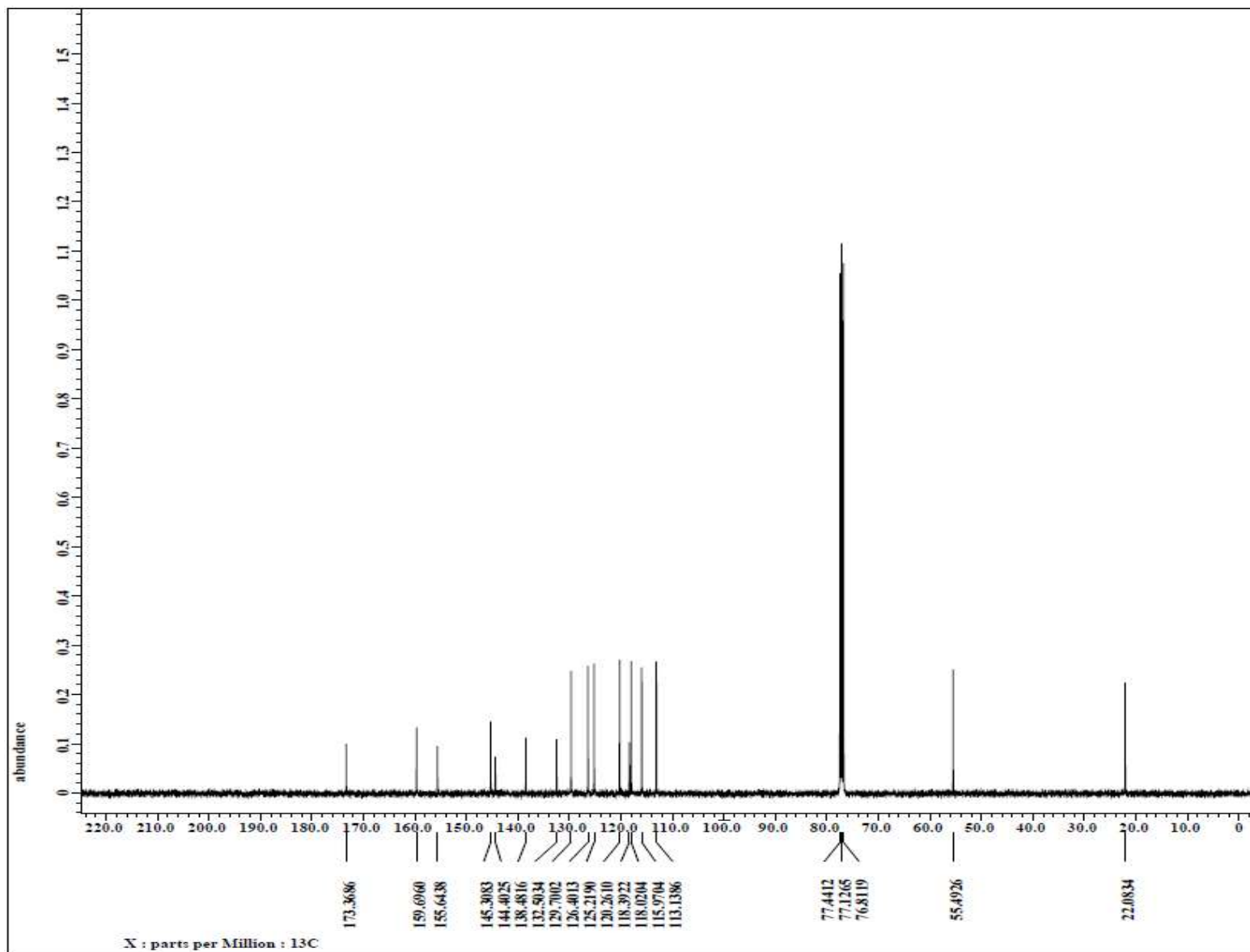
Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	286.03912						
(M+H)+,	287.04695	C16 H11 Cl O3,	(M+H)+,	287.04639,	98.49,	1.3,	286.03967
(M+Na)+,	309.02889						
(M+K)+,	325.00283						



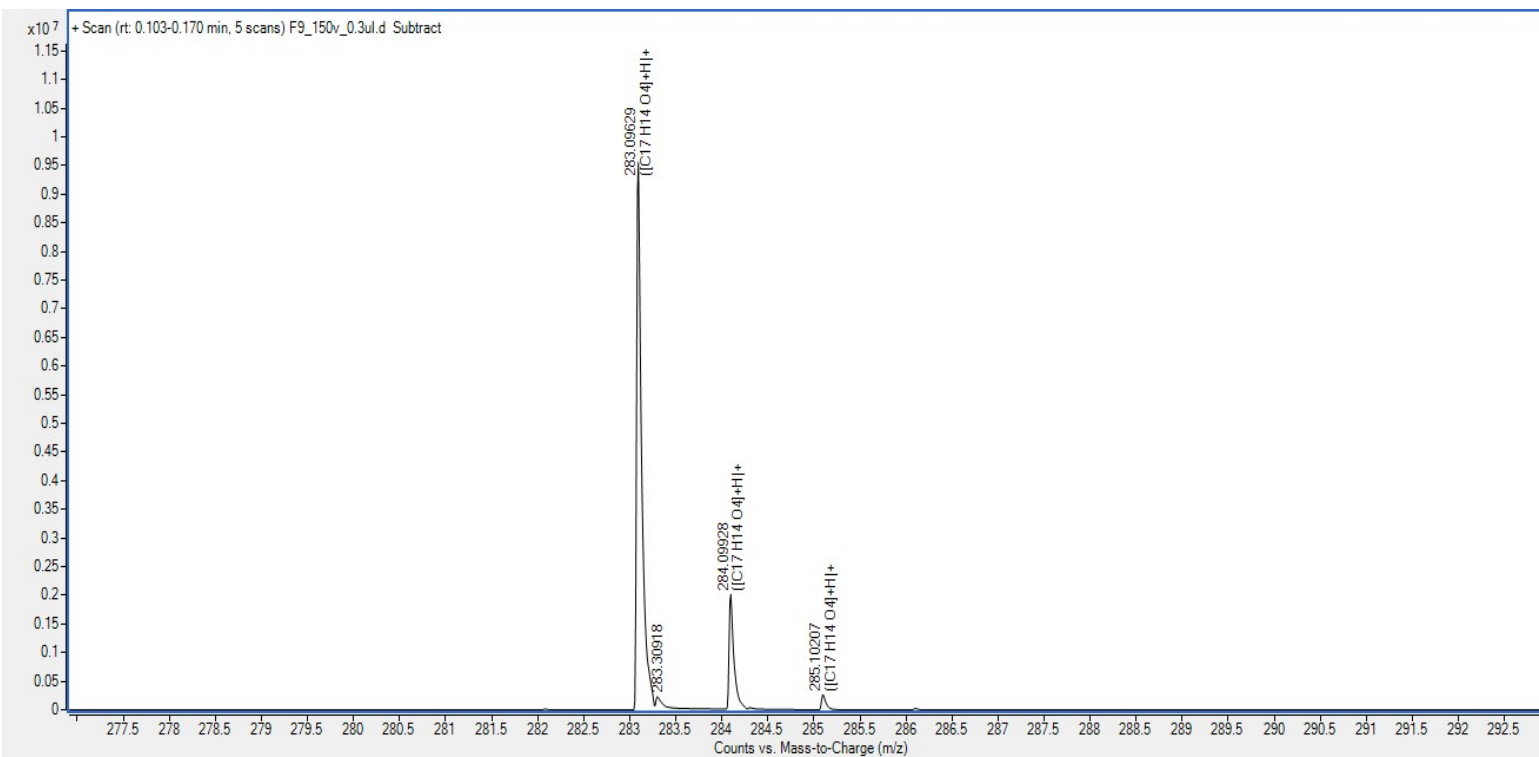
3-Hydroxy-2-(3-methoxyphenyl)-7-methyl-4H-chromen-4-one (F9):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



3-Hydroxy-2-(3-methoxyphenyl)-7-methyl-4H-chromen-4-one (F9):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

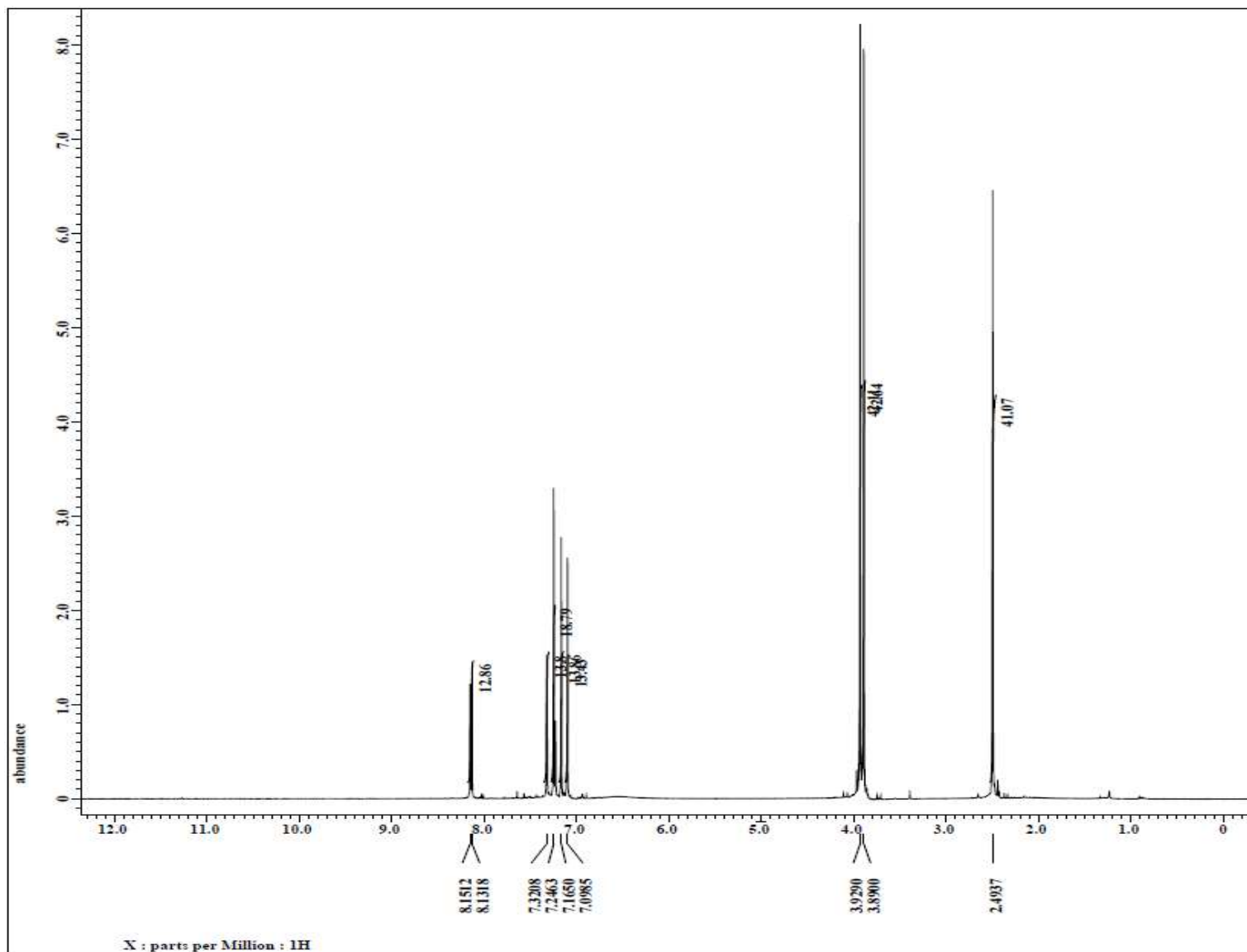


### 3-Hydroxy-2-(3-methoxyphenyl)-7-methyl-4H-chromen-4-one (F9): HRMS (ESI)

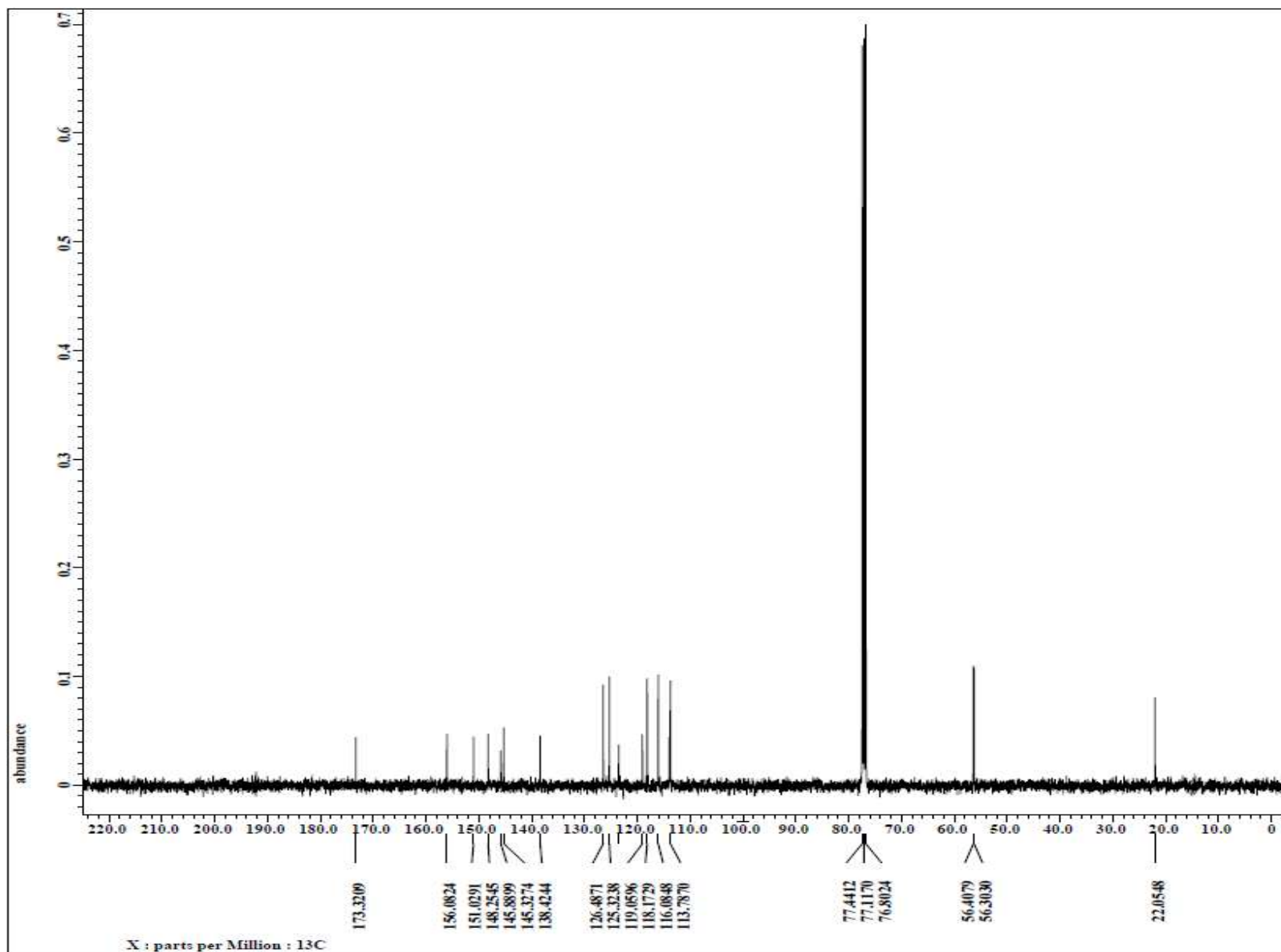


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	282.08866						
(M+H)+,	283.09649	C17 H14 O4,	<b>(M+H)+,</b>	<b>283.09629,</b>	98.15,	0.94,	282.08921
(M+Na)+,	305.07843						
(M+K)+,	321.05237						

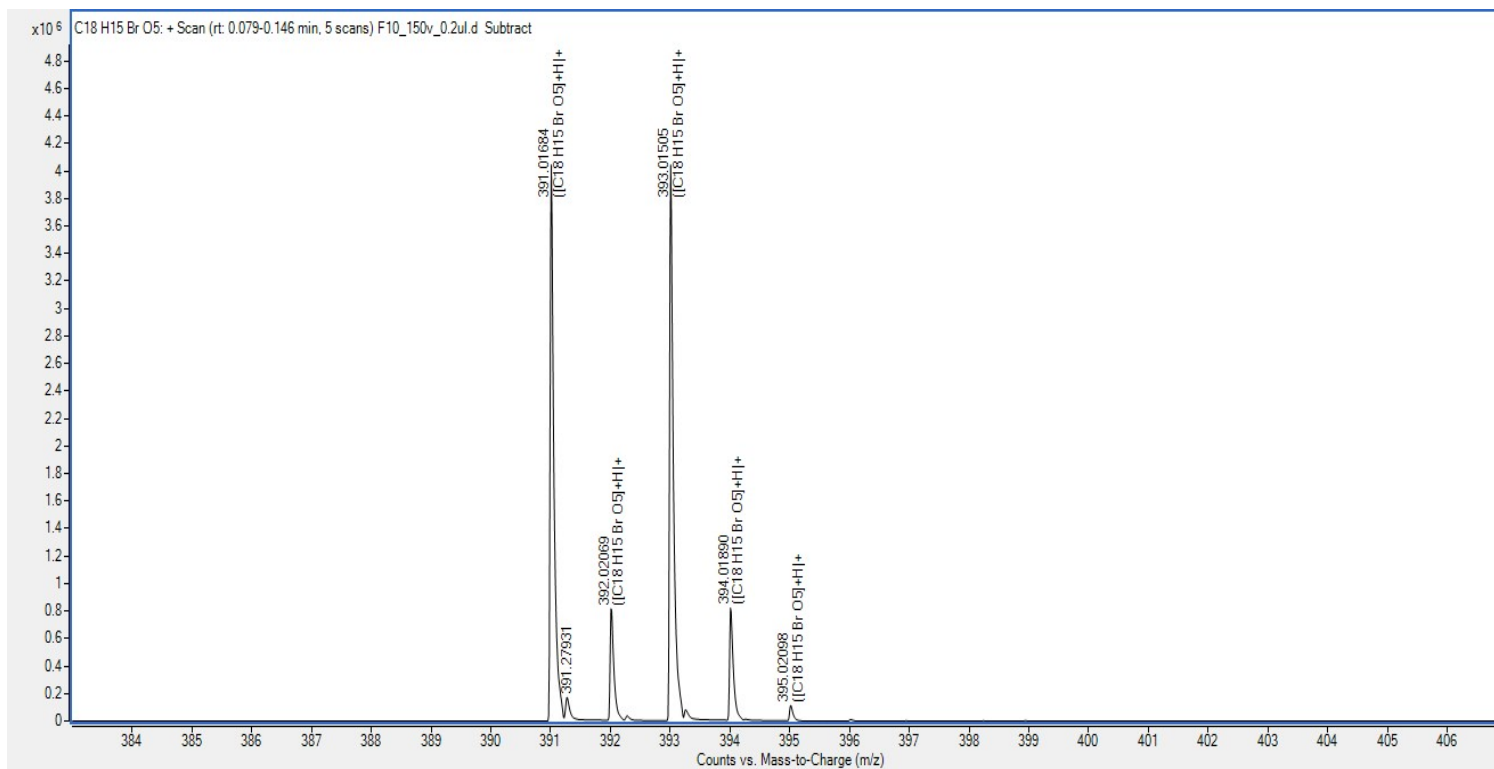
2-(2-Bromo-3,4-dimethoxyphenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F10):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(2-Bromo-3,4-dimethoxyphenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F10):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

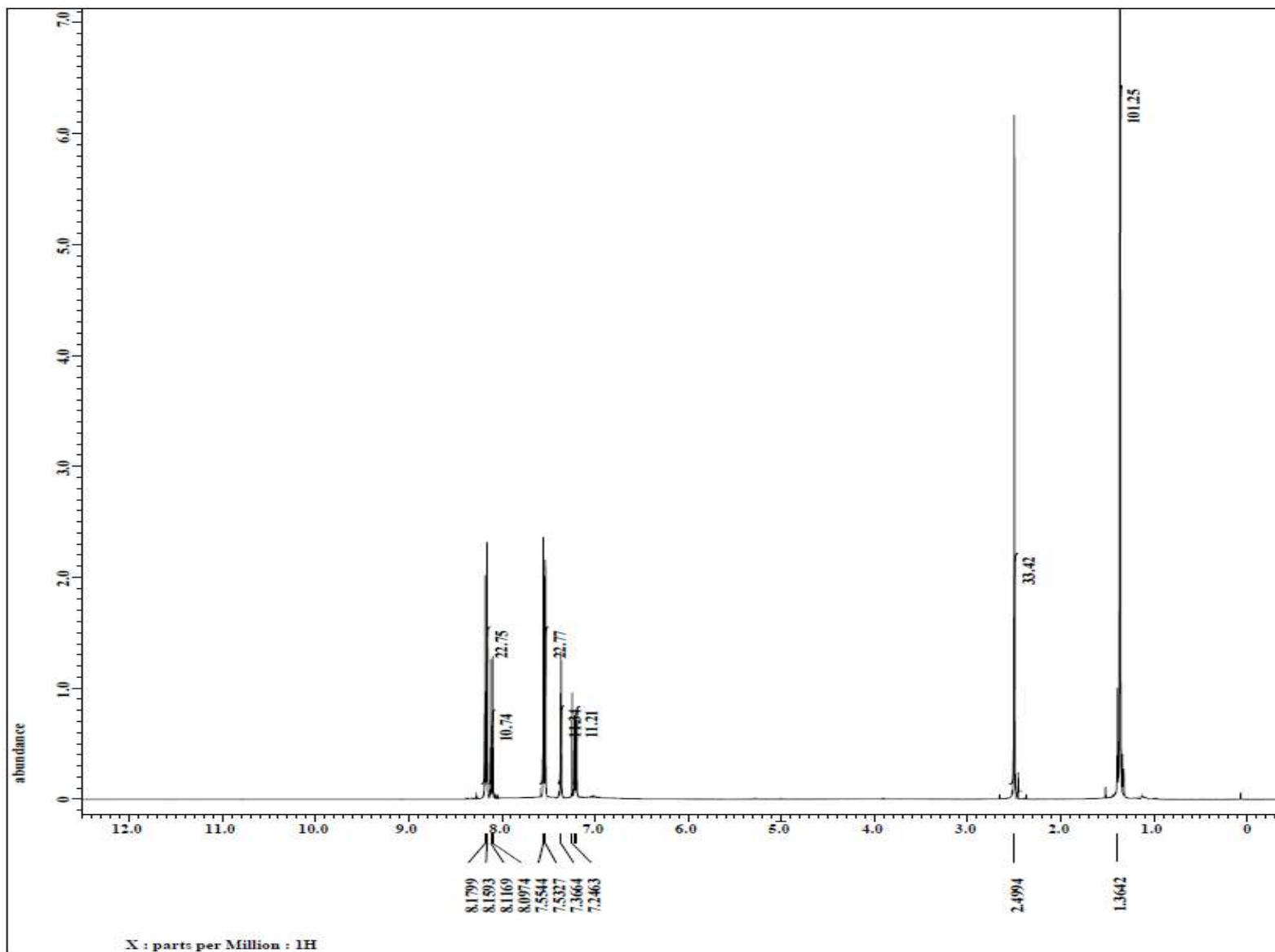


**2-(2-Bromo-3,4-dimethoxyphenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F10): HRMS (ESI)**

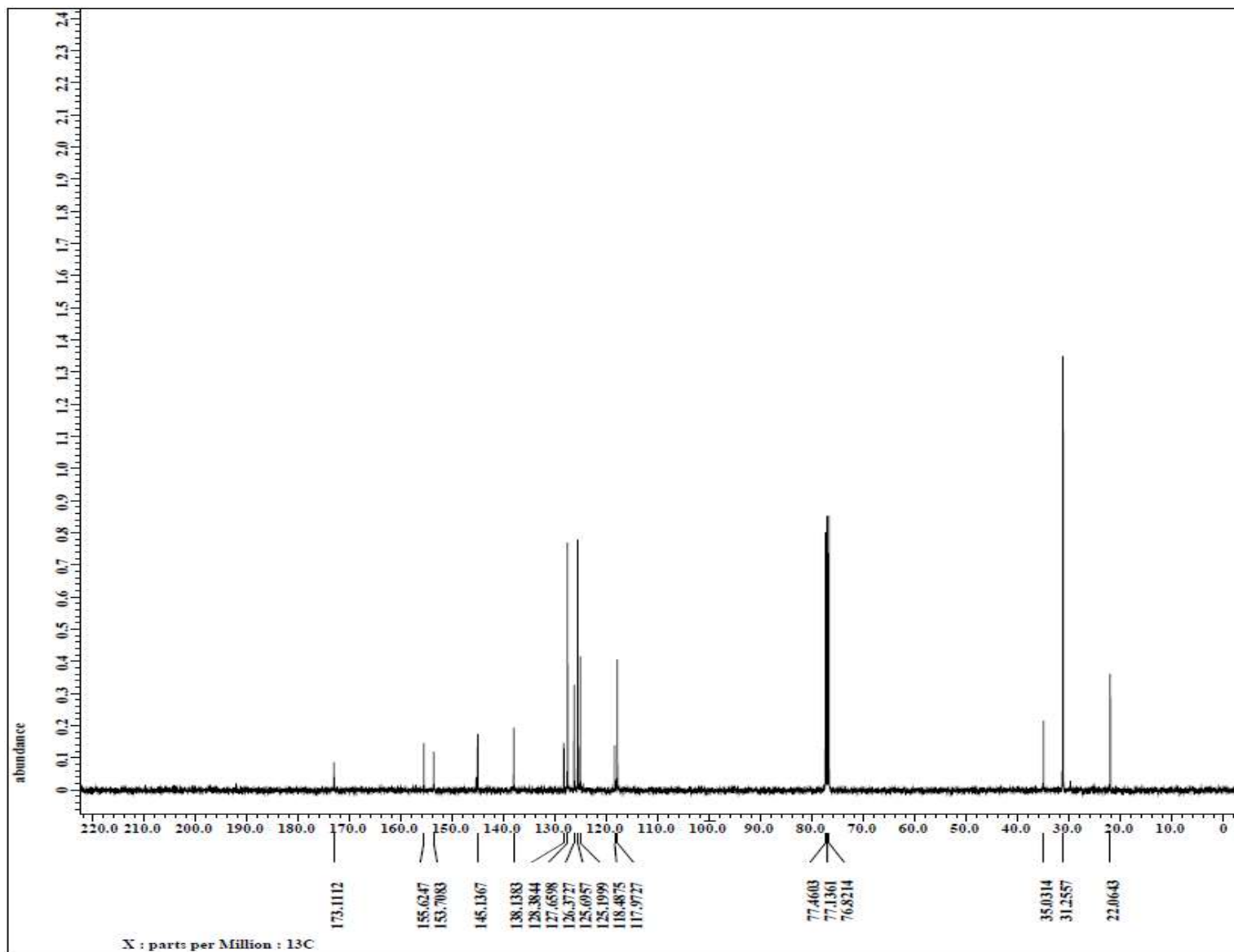


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M <sup>+</sup> ,	390.00974						
(M+H) <sup>+</sup> ,	391.01756						
(M+Na) <sup>+</sup> ,	412.99951	C <sub>18</sub> H <sub>15</sub> Br O <sub>5</sub> ,	(M+H) <sup>+</sup> ,	<b>391.01684,</b>	98.53,	1.58,	390.01029
(M+K) <sup>+</sup> ,	428.97344						

2-(4-(Tert-butyl)phenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F11):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):

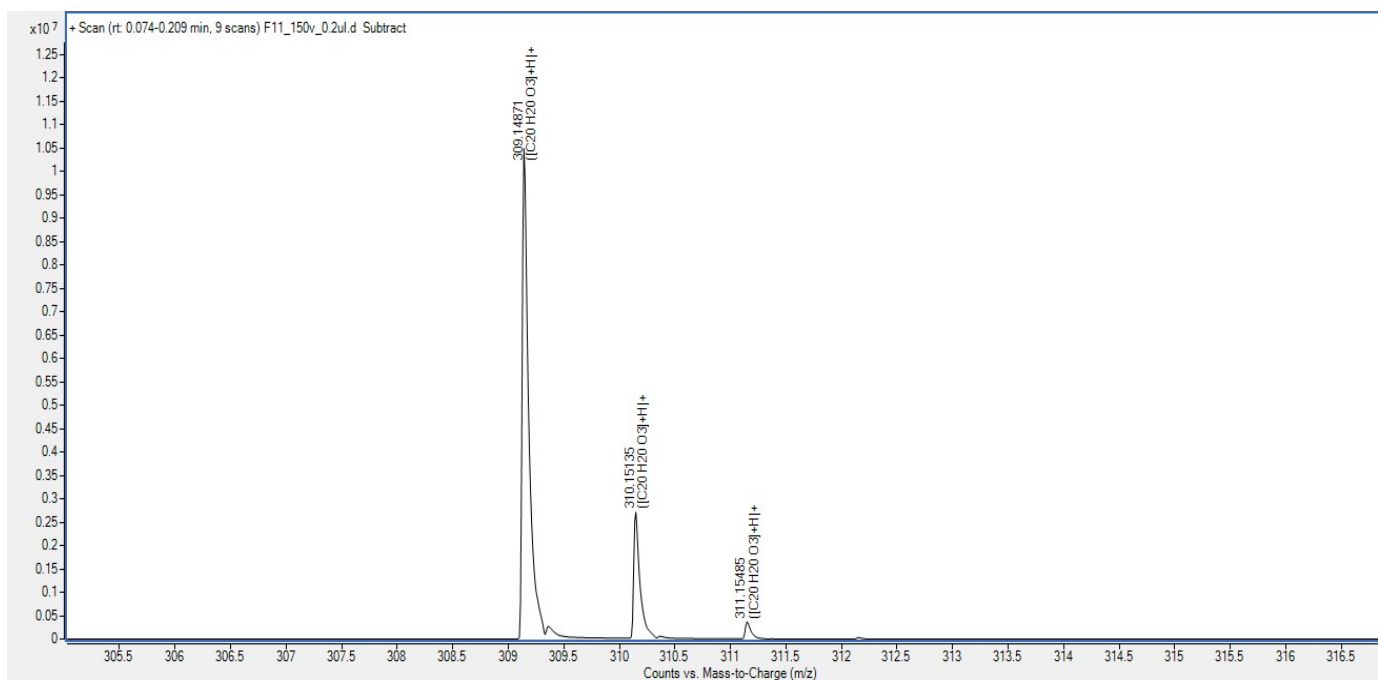


2-(4-(Tert-butyl)phenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F11):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )





**2-(4-(Tert-butyl)phenyl)-3-hydroxy-7-methyl-4H-chromen-4-one (F11): HRMS (ESI)**



**Species, Calc m/z**

M+, 308.1407

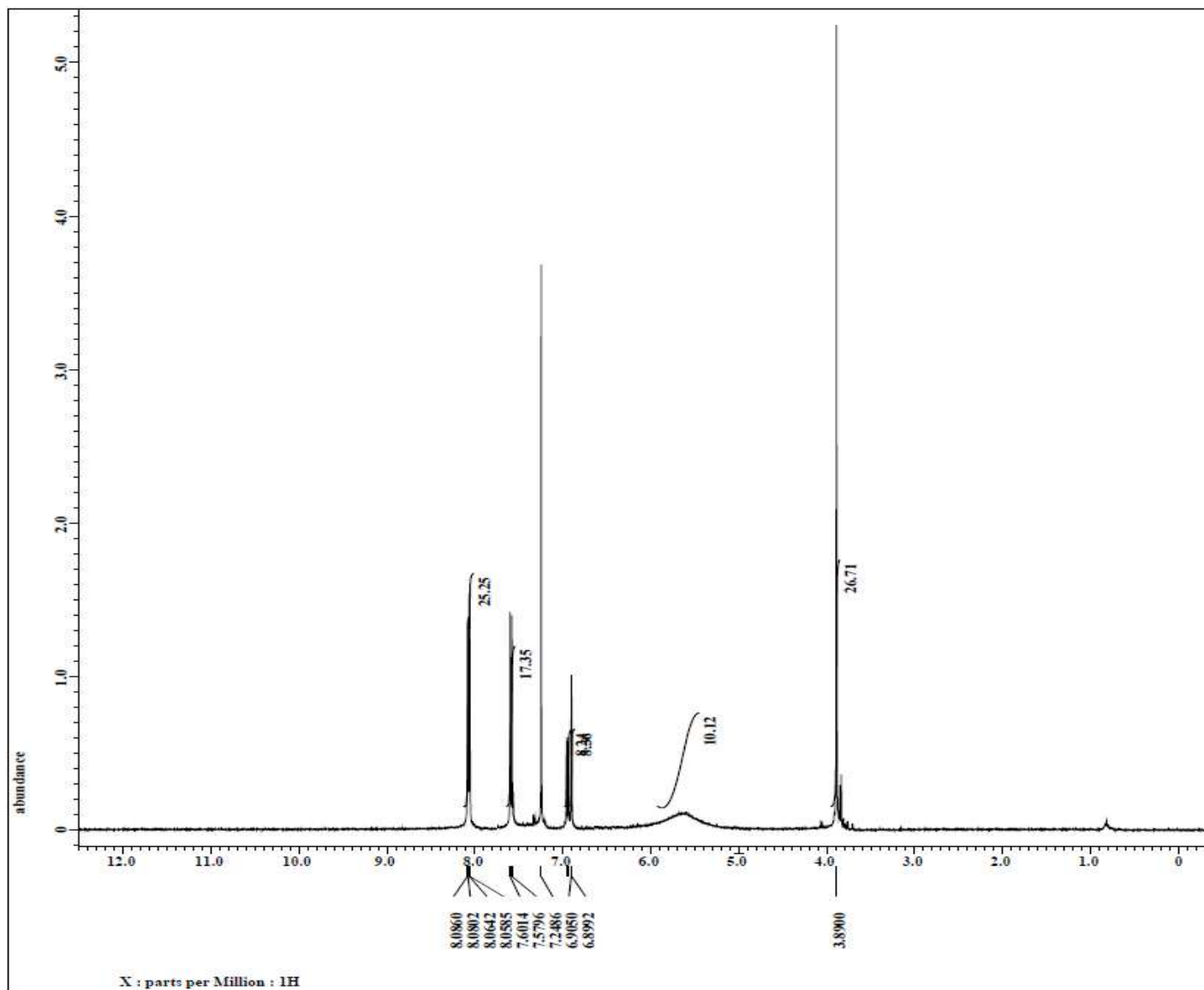
(M+H)+, 309.14852

(M+Na)+, 331.13047

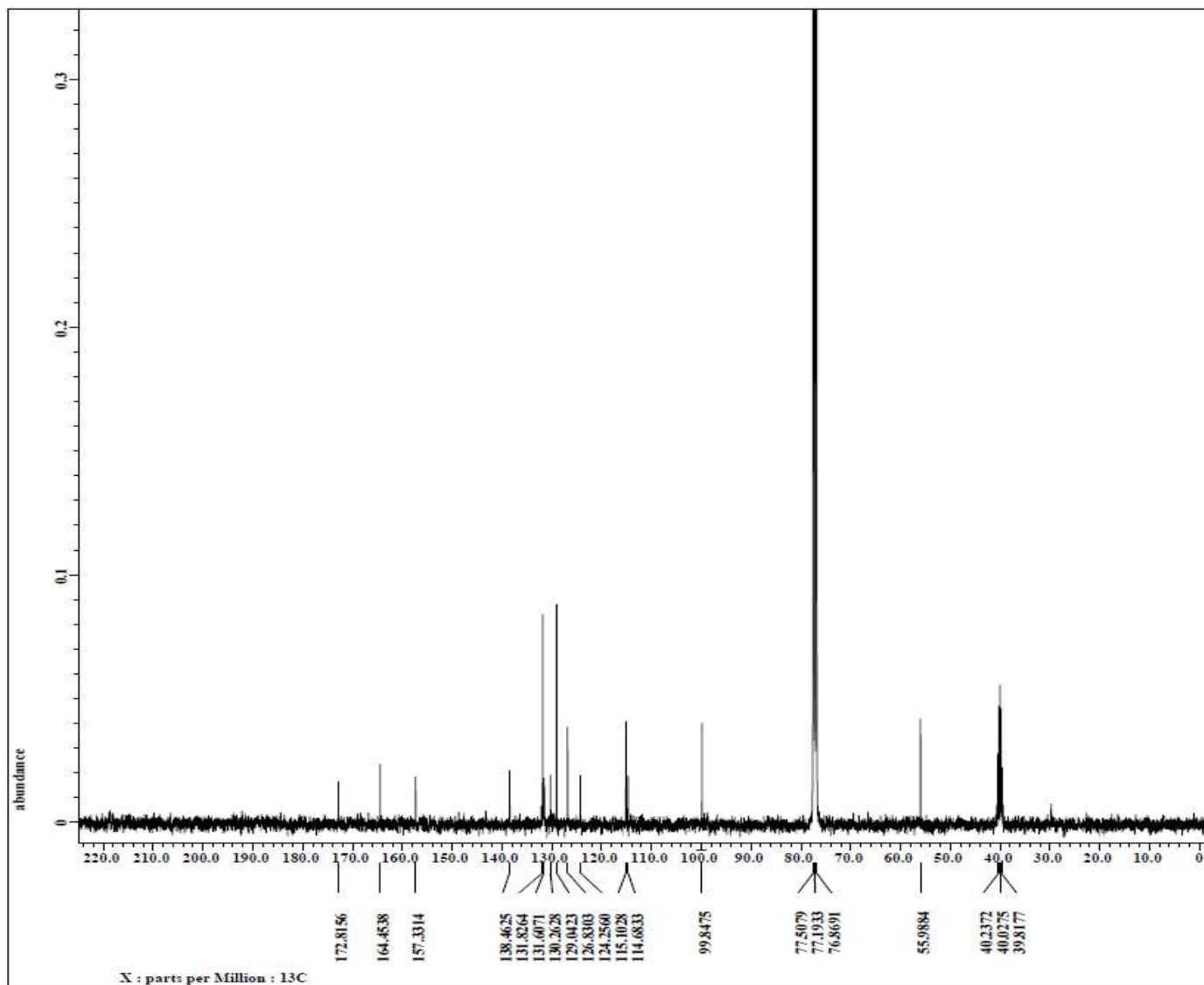
(M+K)+, 347.1044

Formula	Species	m/z	Score	Diff (abs. ppm)	Mass
C <sub>20</sub> H <sub>20</sub> O <sub>3</sub>	<b>(M+H)+</b>	<b>309.14871</b>	96.46	0.12	308.14124

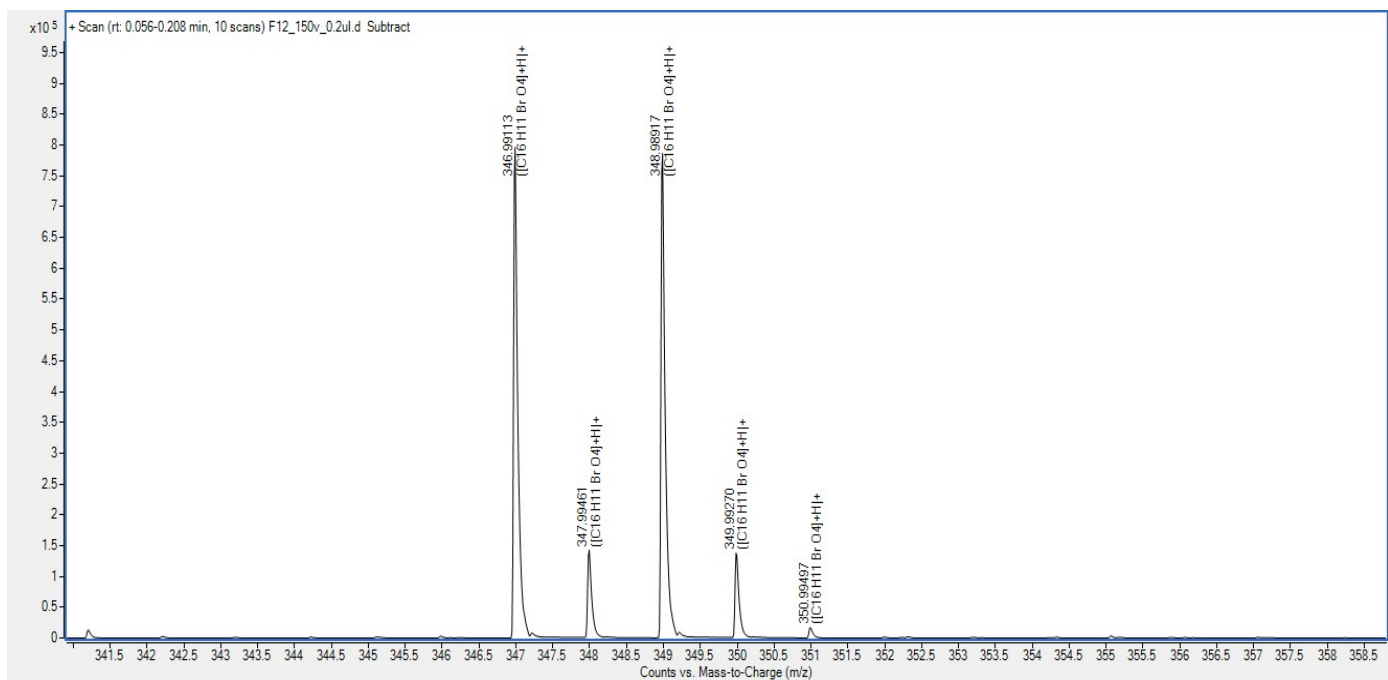
2-(4-Bromophenyl)-3-hydroxy-7-methoxy-4H-chromen-4-one (F12):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(4-Bromophenyl)-3-hydroxy-7-methoxy-4H-chromen-4-one (F12):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$  and  $\text{DMSO-d}_6$ )

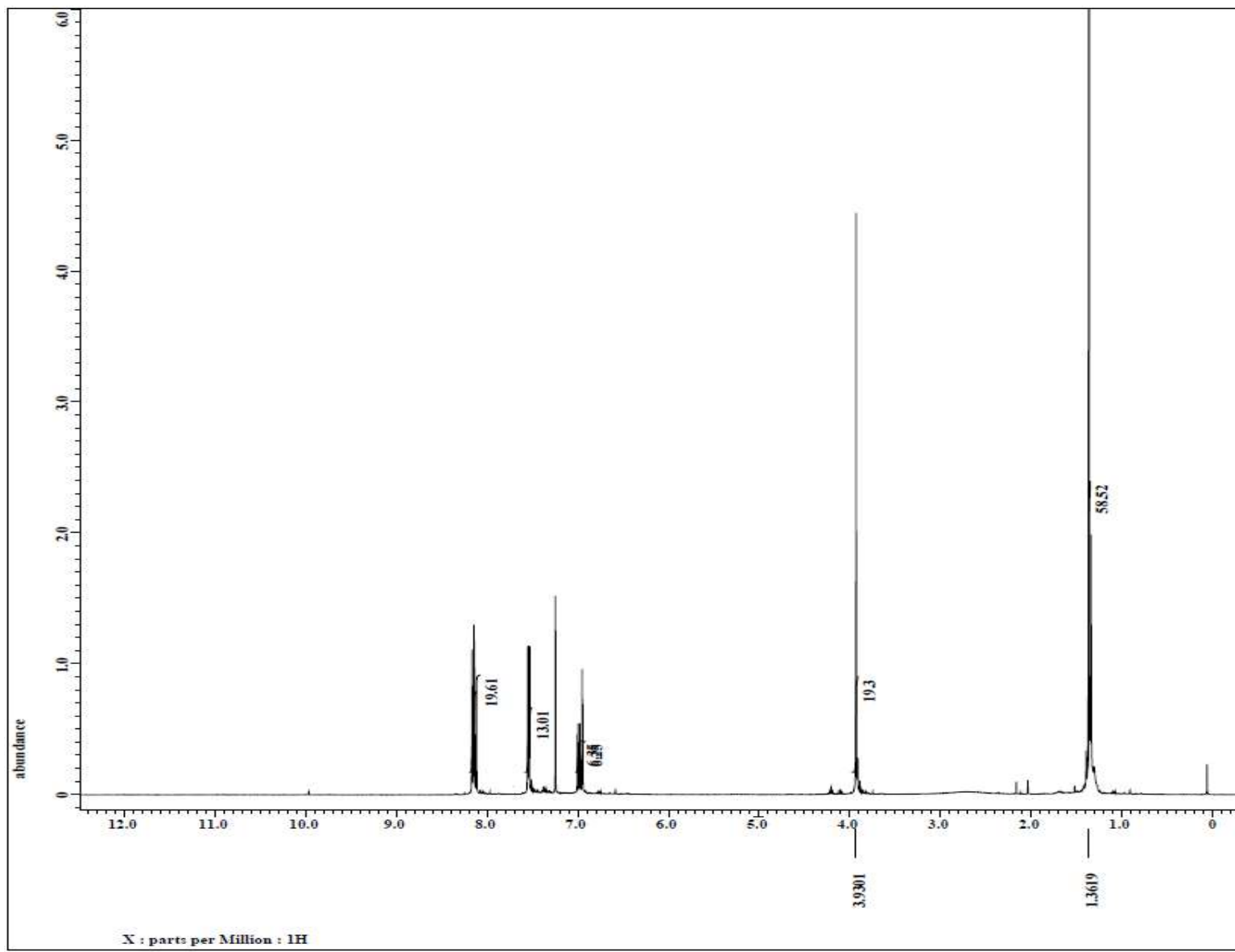


## 2-(4-Bromophenyl)-3-hydroxy-7-methoxy-4H-chromen-4-one (F12): HRMS (ESI)

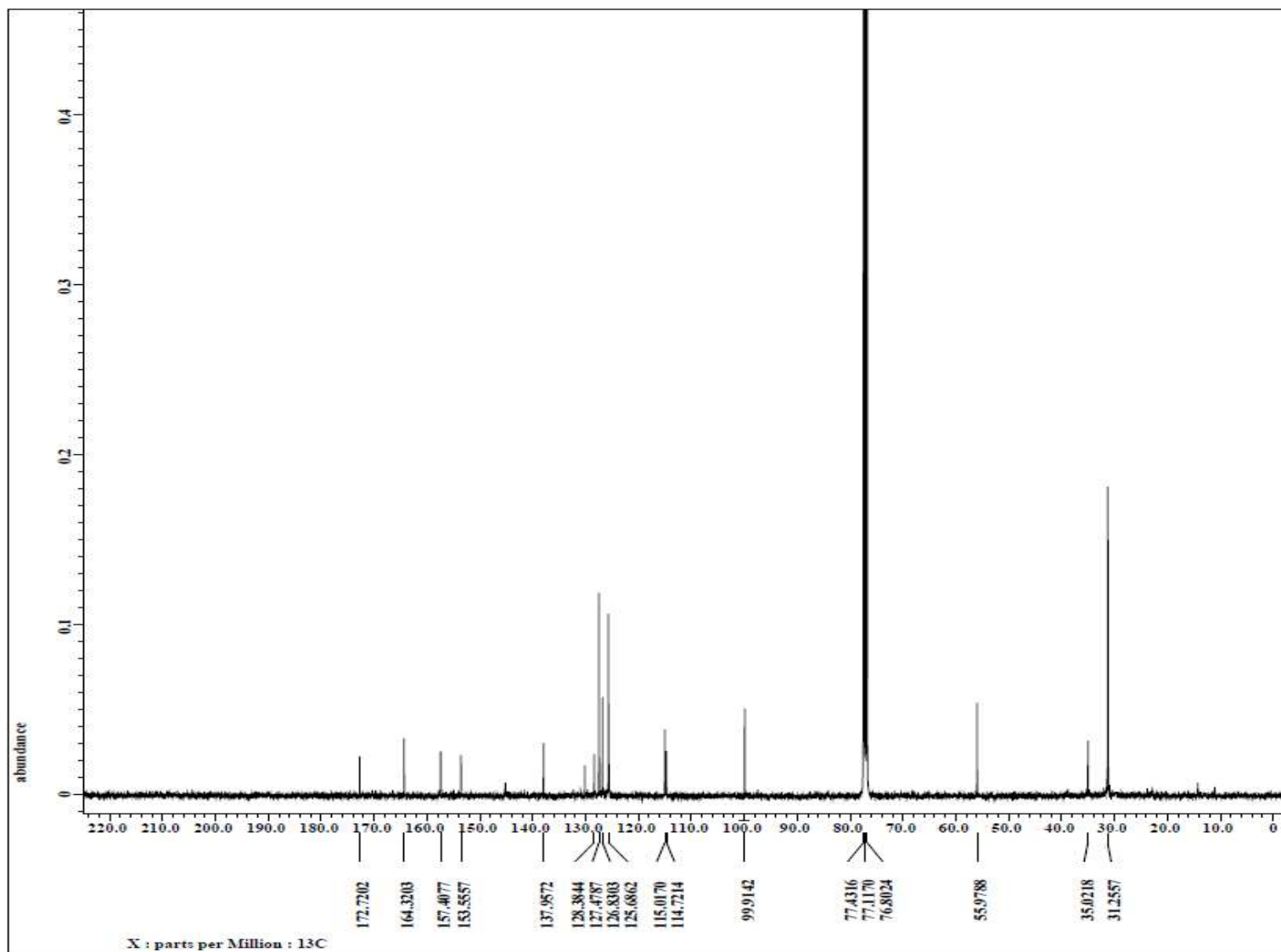


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	345.98352						
(M+H)+,	346.99135						
(M+Na)+,	368.97329	C16 H11 Br O4,	(M+H)+,	346.99113,	99.77,	0.69,	345.98407
(M+K)+,	384.94723						

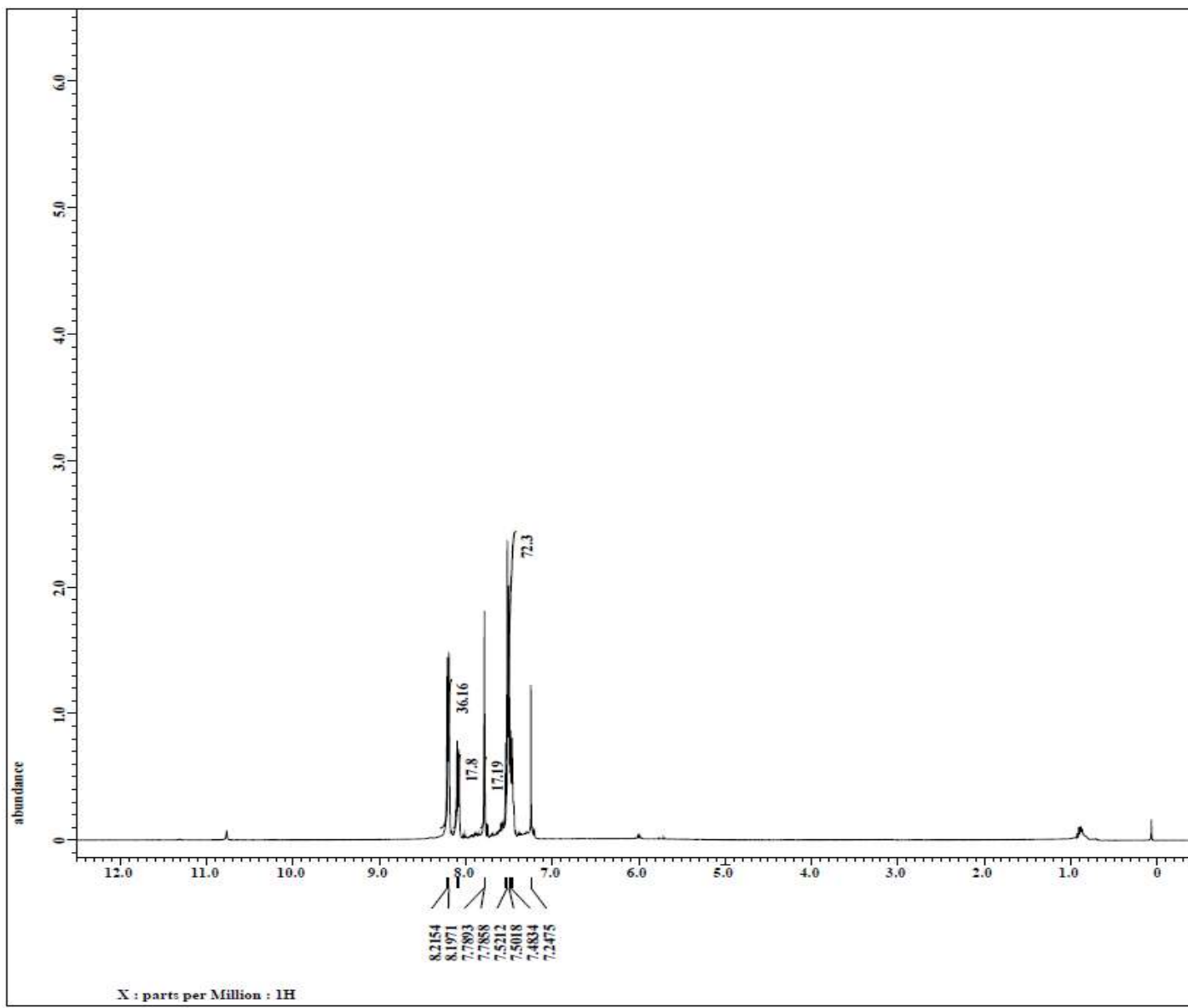
2-(4-(Tert-butyl)phenyl)-3-hydroxy-7-methoxy-4H-chromen-4-one (F13):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



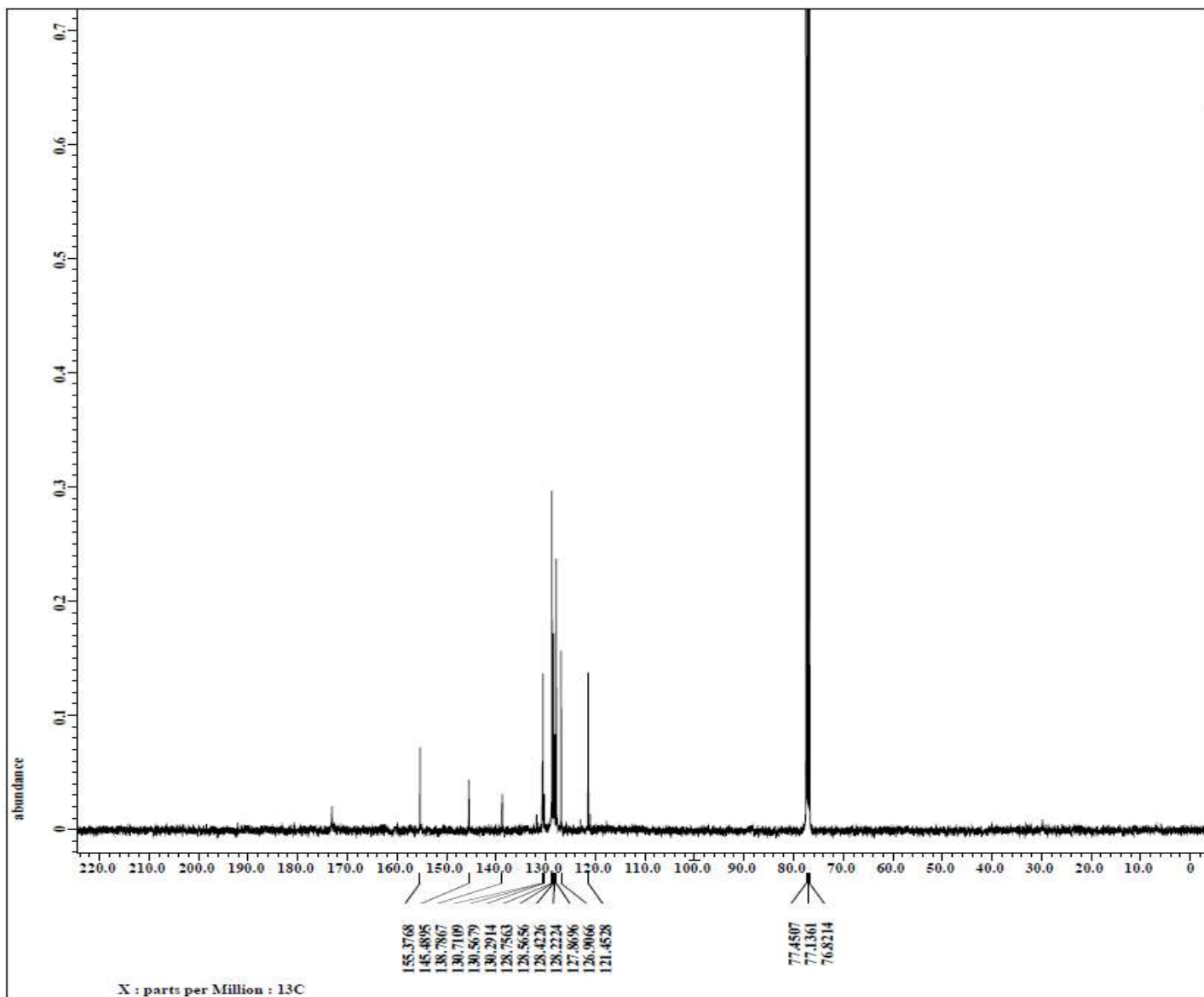
2-(4-(Tert-butyl)phenyl)-3-hydroxy-7-methoxy-4H-chromen-4-one (F13):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



7-Bromo-3-hydroxy-2-phenyl-4H-chromen-4-one (F14):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):

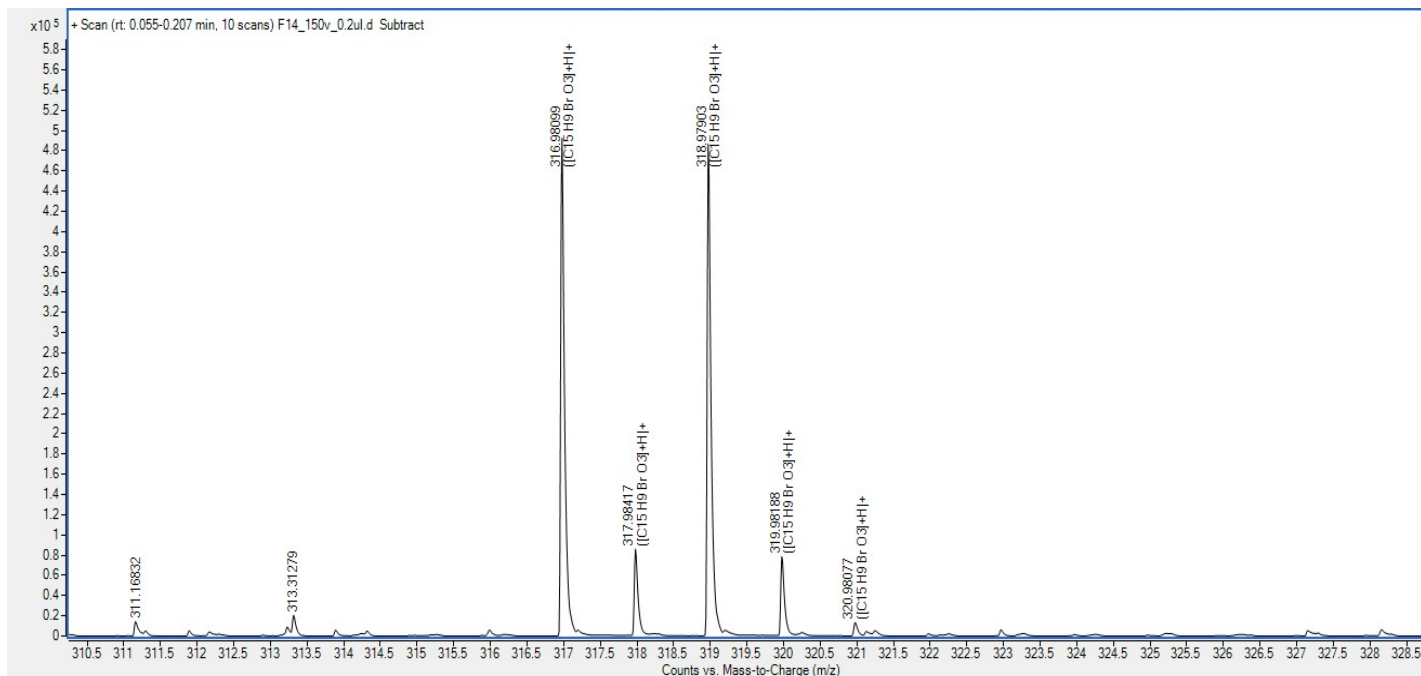


7-Bromo-3-hydroxy-2-phenyl-4H-chromen-4-one (F14):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



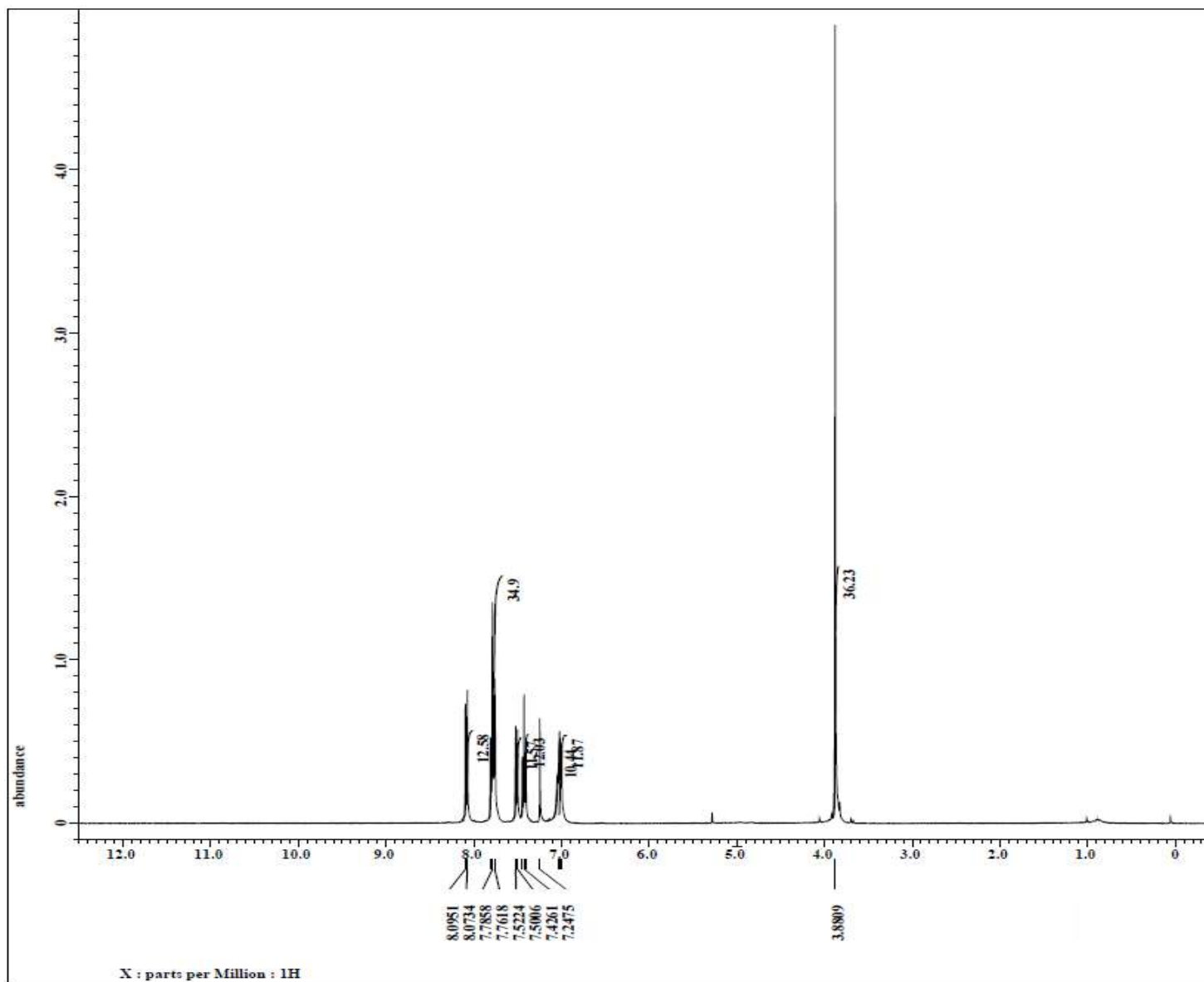


### 7-Bromo-3-hydroxy-2-phenyl-4H-chromen-4-one (F14): HRMS (ESI)

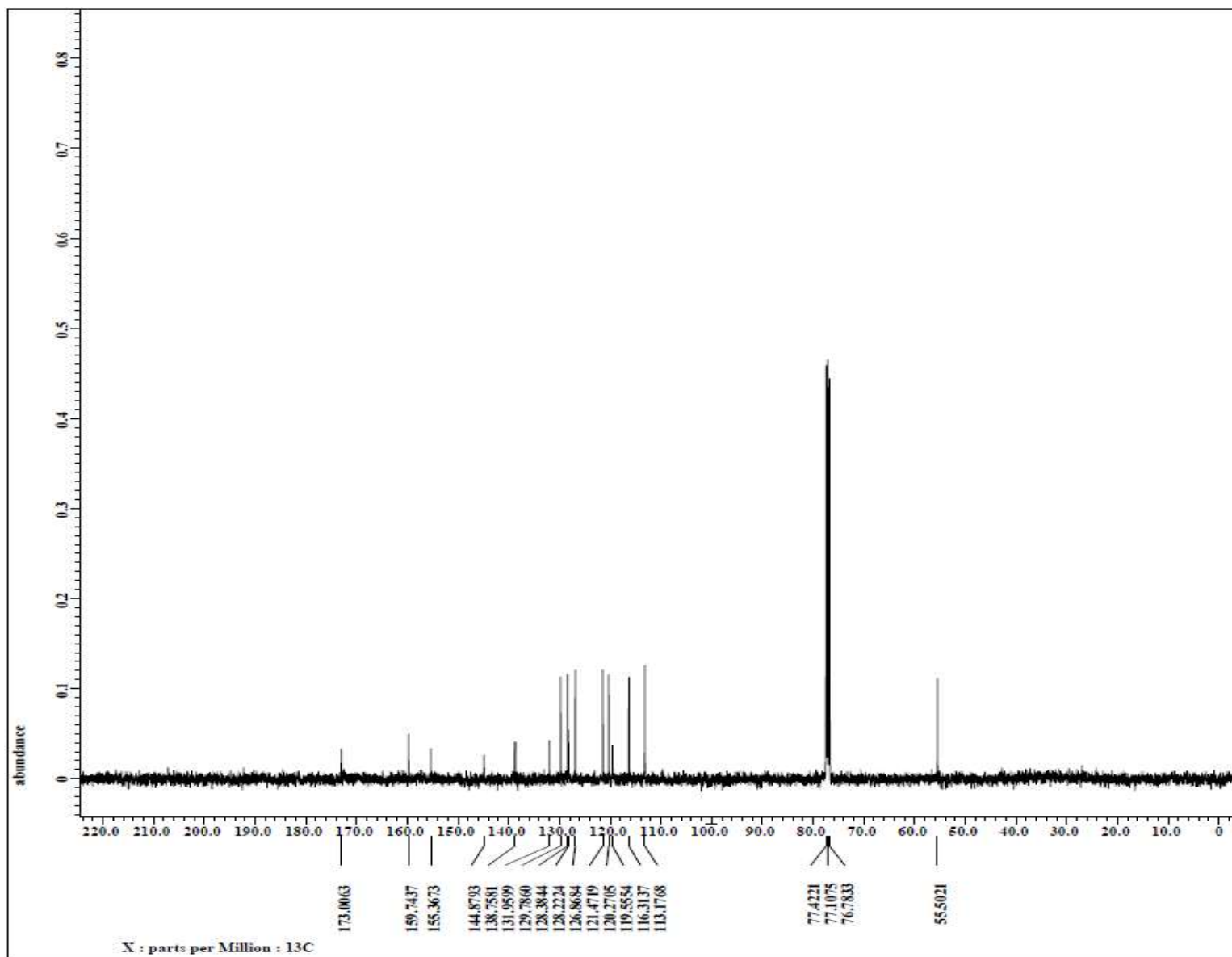


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	315.97296						
(M+H)+,	316.98078	C15 H9 Br O3,	<b>(M+H)+,</b>	<b>316.98099,</b>	99.61,	0.21,	315.97351
(M+Na)+,	338.96273						
(M+K)+,	354.93667						

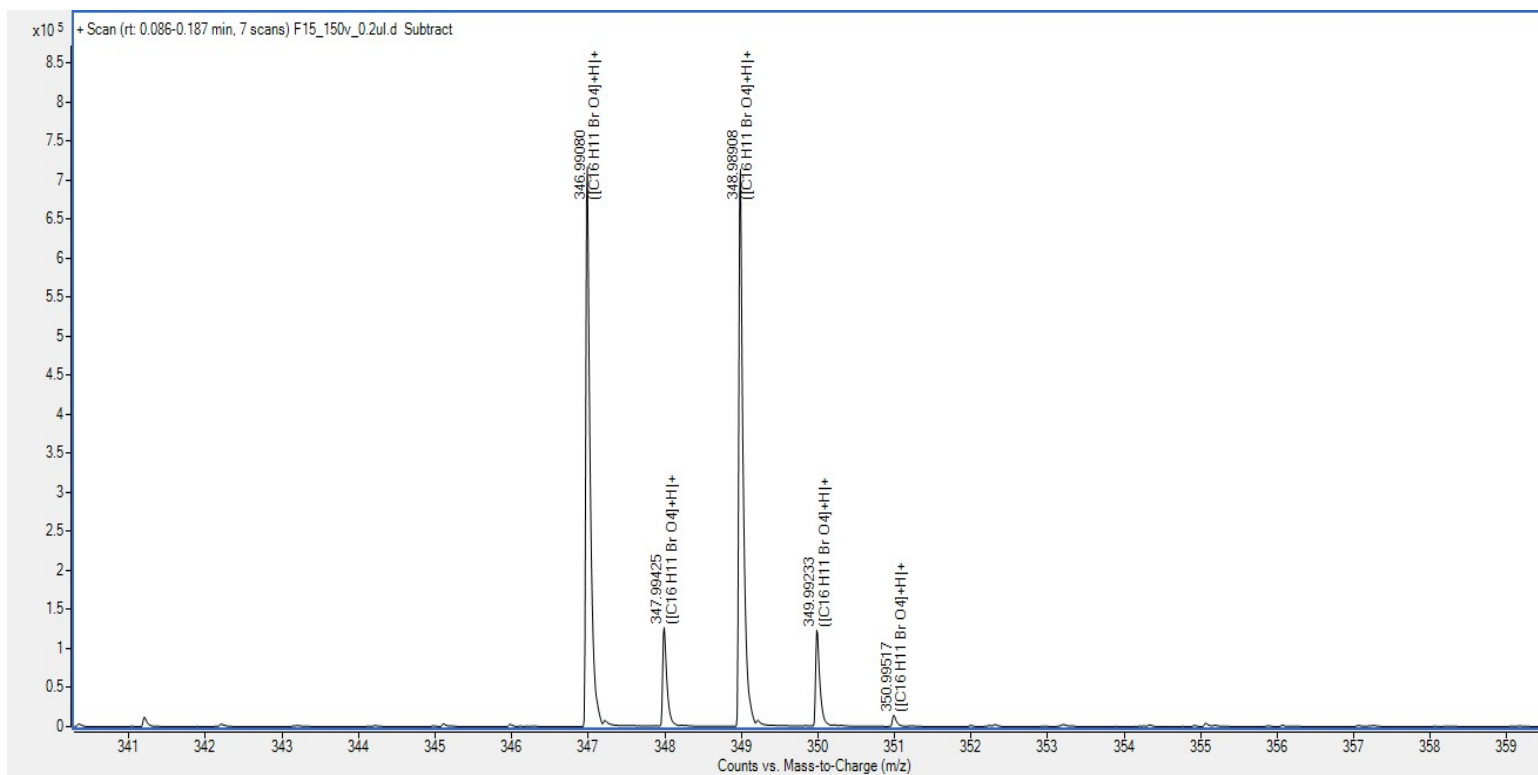
7-Bromo-3-hydroxy-2-(3-methoxyphenyl)-4H-chromen-4-one (F15):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



7-Bromo-3-hydroxy-2-(3-methoxyphenyl)-4H-chromen-4-one (F15):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



**7-Bromo-3-hydroxy-2-(3-methoxyphenyl)-4H-chromen-4-one (F15): HRMS (ESI)**

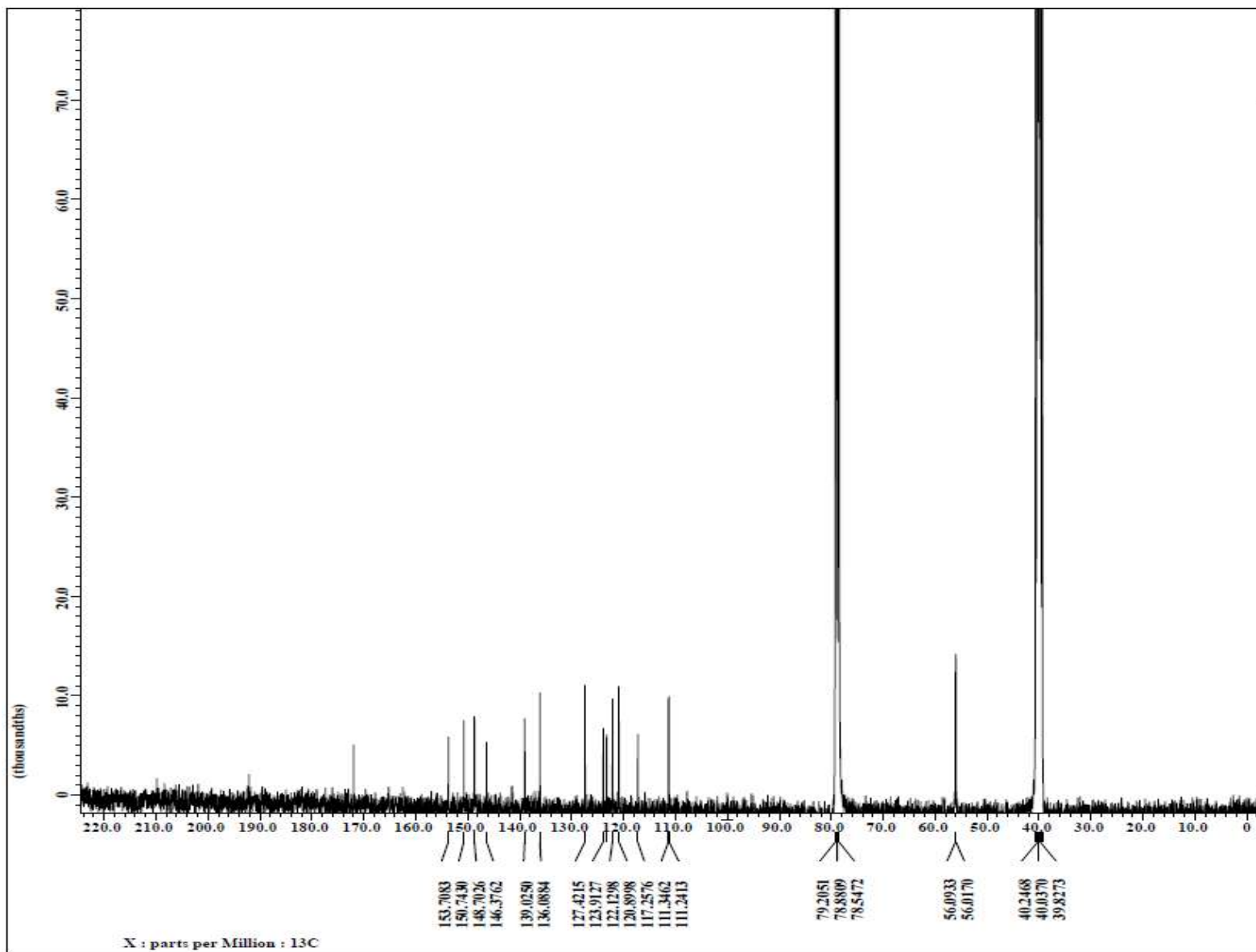


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M <sup>+</sup> ,	345.98352						
(M+H) <sup>+</sup> ,	346.99135	C <sub>16</sub> H <sub>11</sub> BrO <sub>4</sub> ,	<b>(M+H)<sup>+</sup>,</b>	<b>346.99080,</b>	99.29,	1.36,	345.98407
(M+Na) <sup>+</sup> ,	368.97329						
(M+K) <sup>+</sup> ,	384.94723						

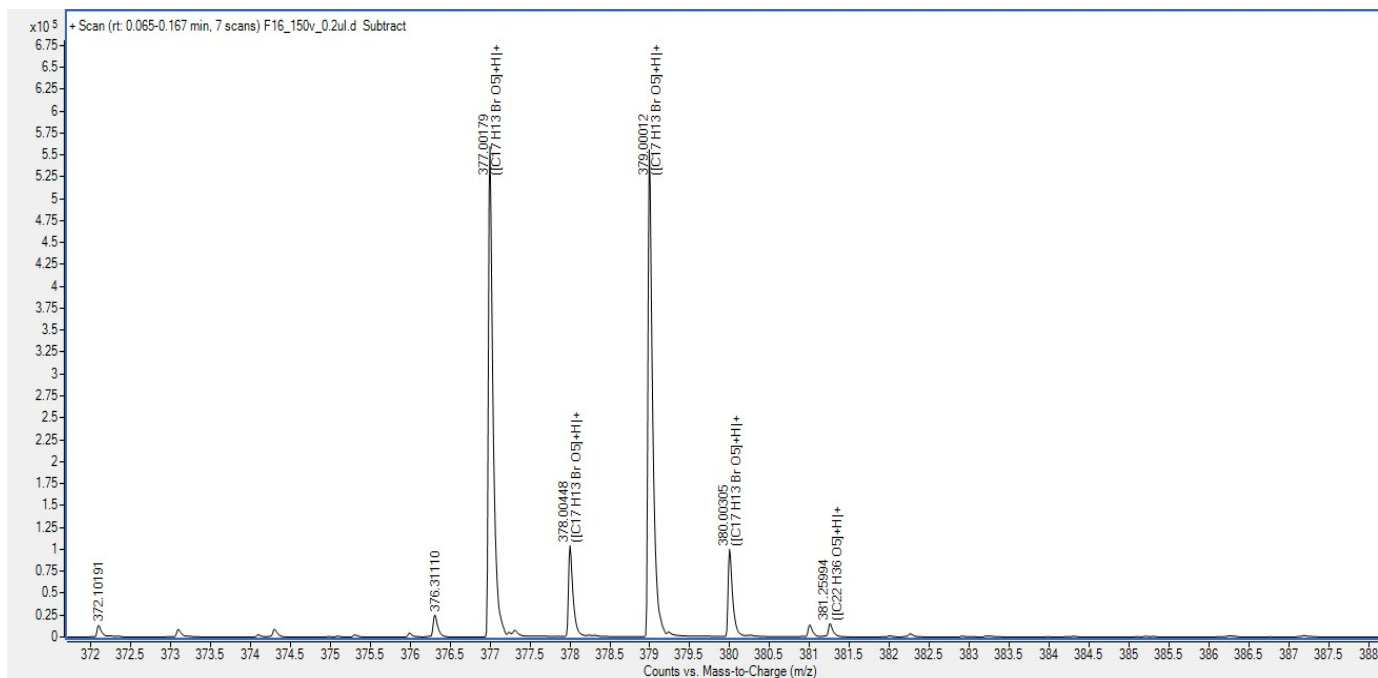
6-Bromo-2-(3,4-dimethoxyphenyl)-3-hydroxy-4H-chromen-4-one (F16):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$  and  $\text{DMSO-d}_6$ ):



6-Bromo-2-(3,4-dimethoxyphenyl)-3-hydroxy-4H-chromen-4-one (F16):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$  and  $\text{DMSO-d}_6$ )



**6-Bromo-2-(3,4-dimethoxyphenyl)-3-hydroxy-4H-chromen-4-one (F16): HRMS (ESI)**



**Species, Calc m/z**

M+, 375.99409

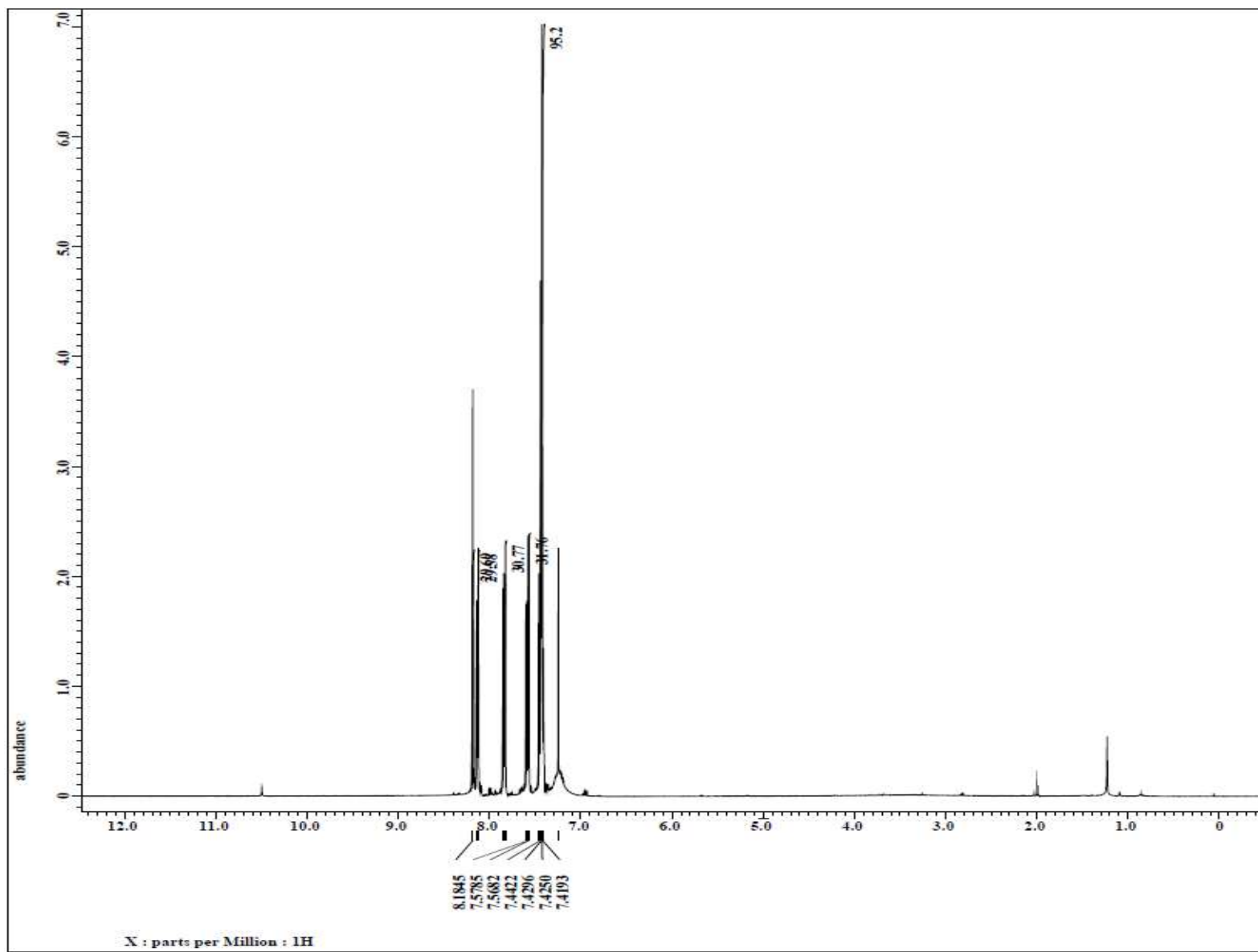
(M+H)+, 377.00191

(M+Na)+, 398.98386

(M+K)+, 414.95779

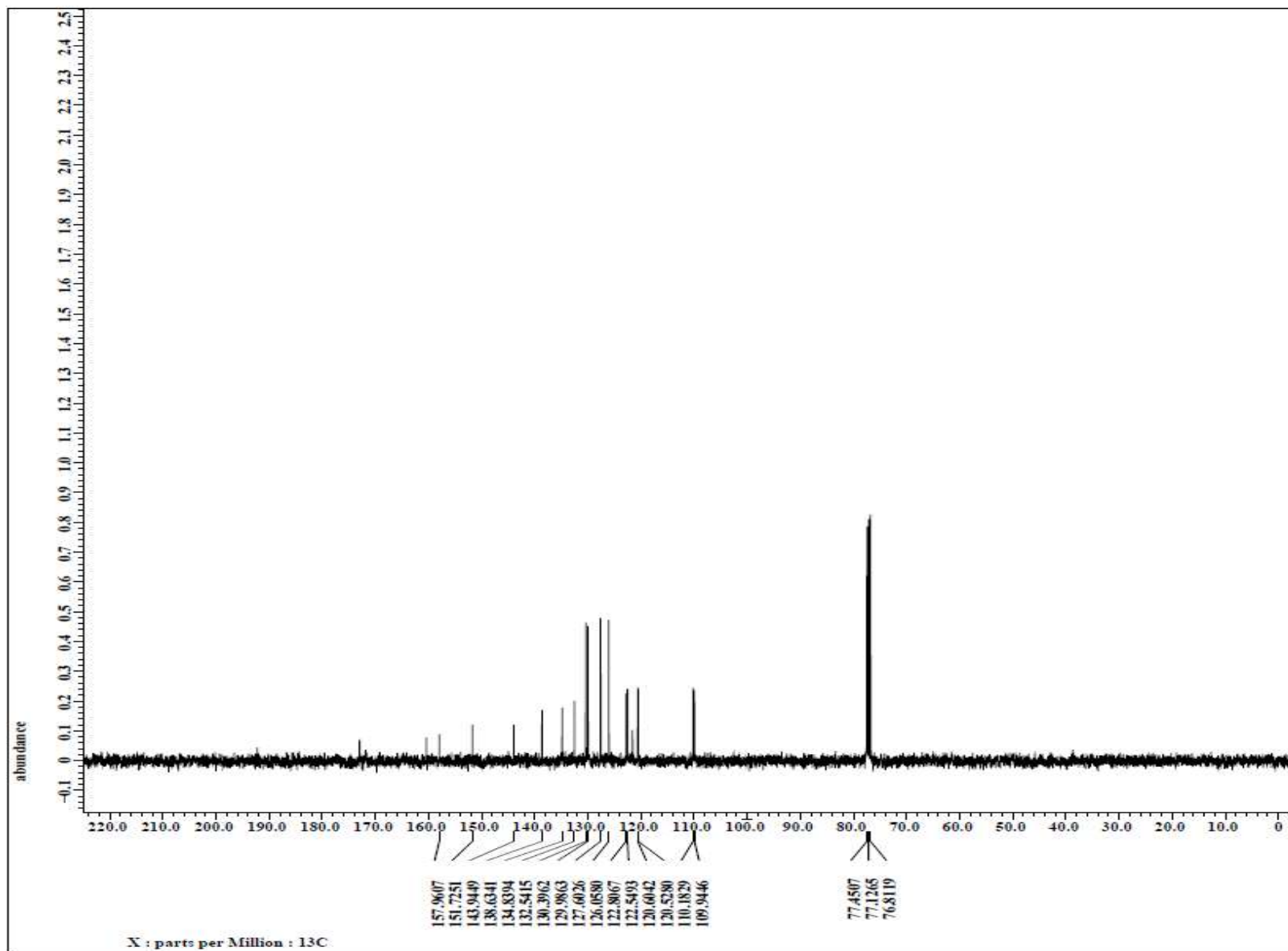
Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
C17 H13 Br O5,	<b>(M+H)+,</b>	<b>377.00179,</b>	99.34,	0.34,	375.99464

2-(3-Chlorophenyl)-6-fluoro-3-hydroxy-4H-chromen-4-one (F17):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):

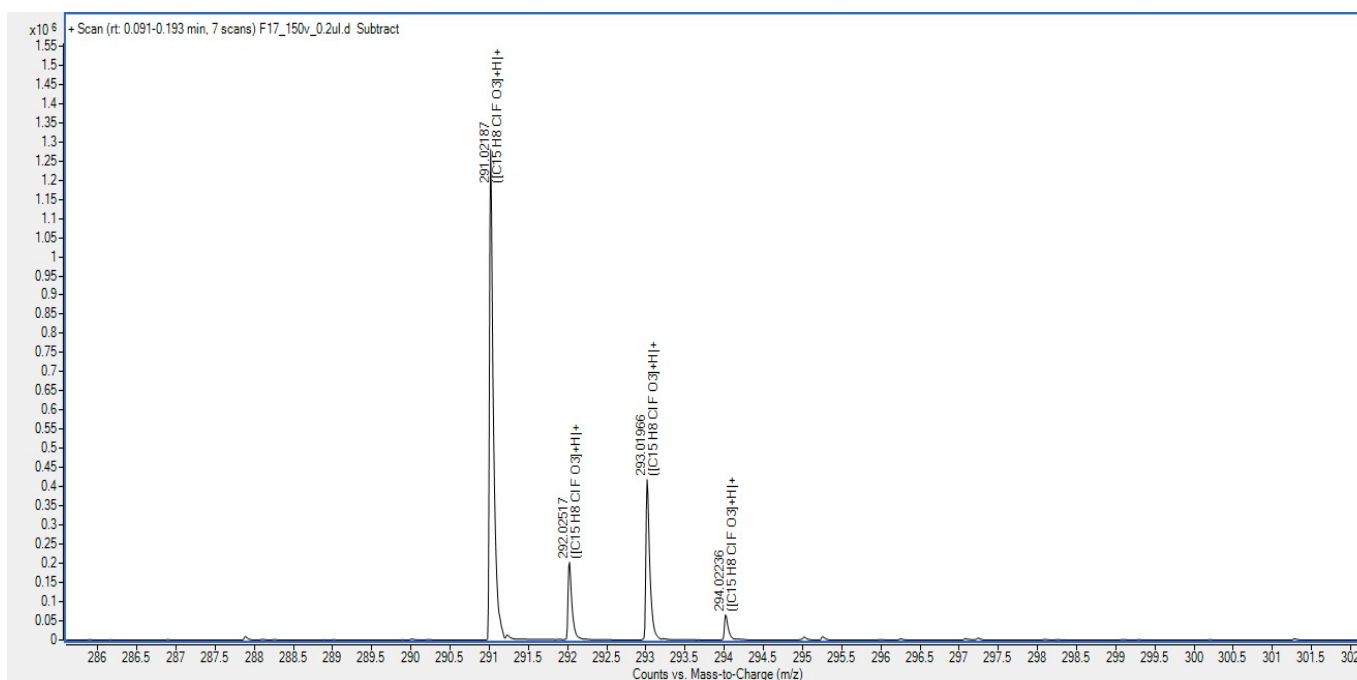




2-(3-Chlorophenyl)-6-fluoro-3-hydroxy-4H-chromen-4-one (F17):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

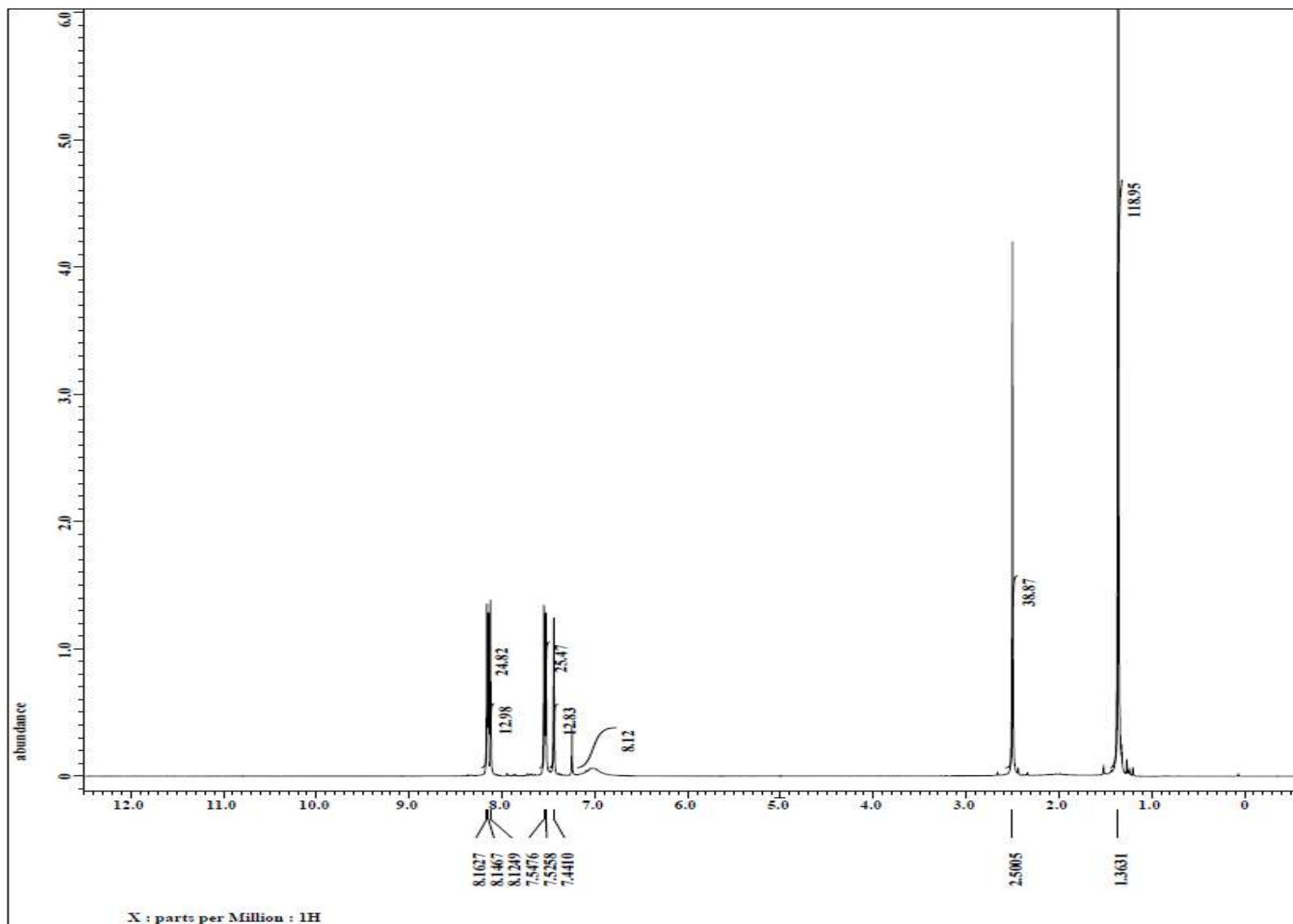


## 2-(3-Chlorophenyl)-6-fluoro-3-hydroxy-4H-chromen-4-one (F17): HRMS (ESI)

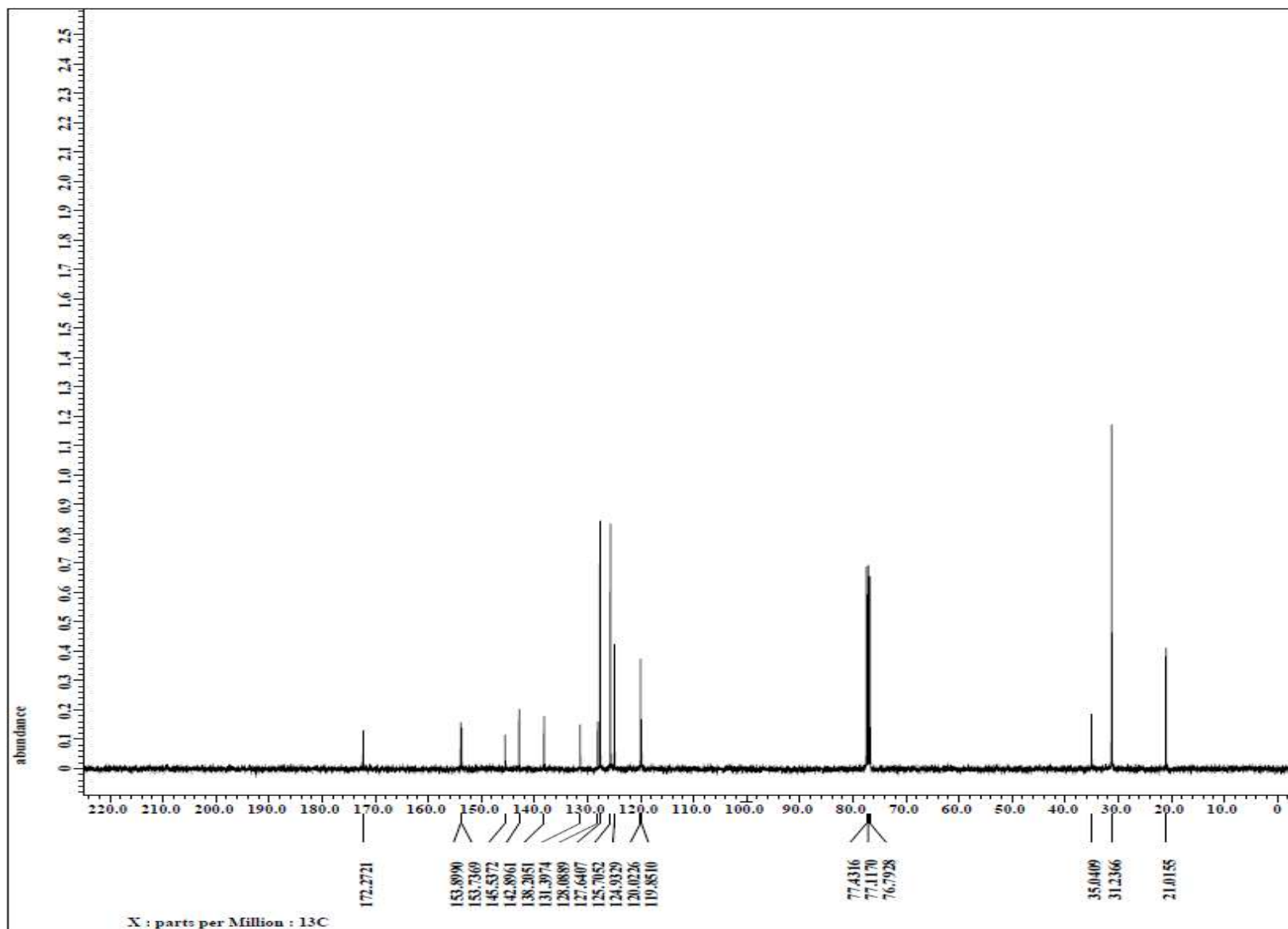


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M <sup>+</sup> ,	290.01405						
(M+H) <sup>+</sup> ,	291.02188	C <sub>15</sub> H <sub>8</sub> Cl F O <sub>3</sub> ,	(M+H) <sup>+</sup> ,	<b>291.02187</b> ,	99.79,	0.11,	290.0146
(M+Na) <sup>+</sup> ,	313.00382						
(M+K) <sup>+</sup> ,	328.97776						

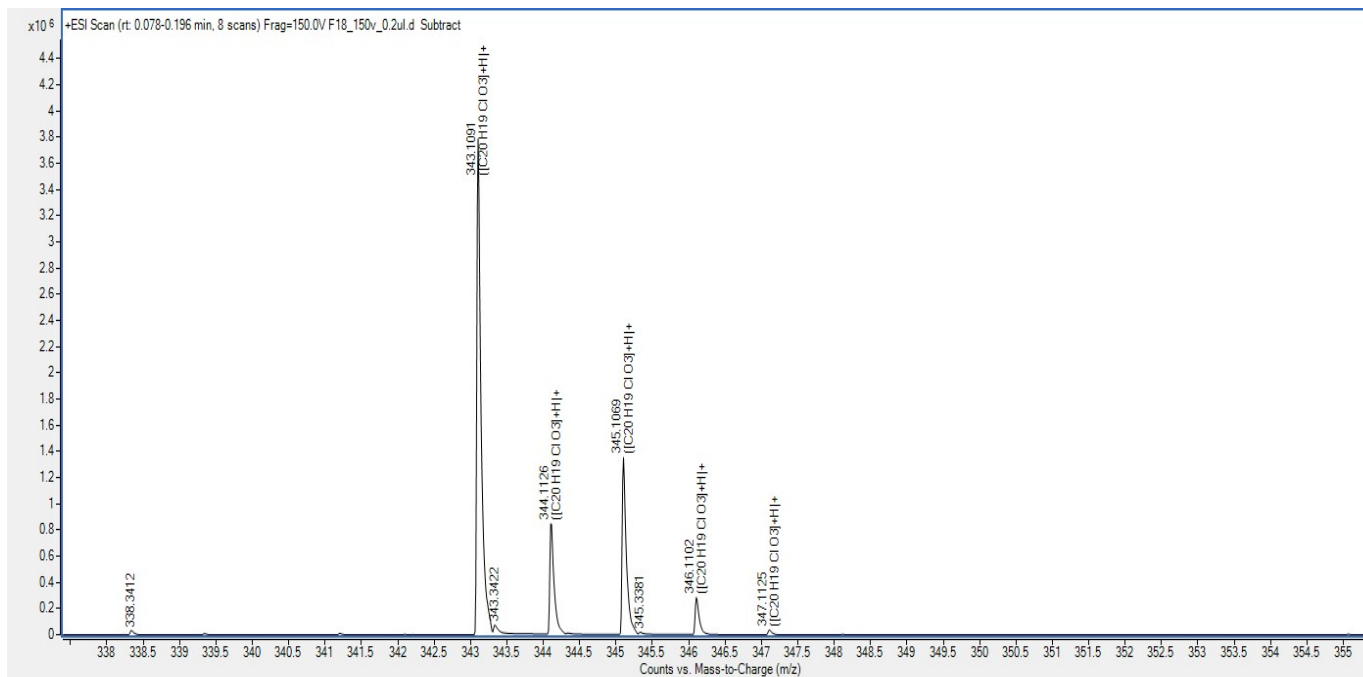
2-(4-(Tert-butyl)phenyl)-6-chloro-3-hydroxy-7-methyl-4H-chromen-4-one (F18):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(4-(Tert-butyl)phenyl)-6-chloro-3-hydroxy-7-methyl-4H-chromen-4-one (F18):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



**2-(4-(Tert-butyl)phenyl)-6-chloro-3-hydroxy-7-methyl-4H-chromen-4-one (F18): HRMS (ESI)**



**Species, Calc m/z**

M<sup>+</sup>, 342.1017

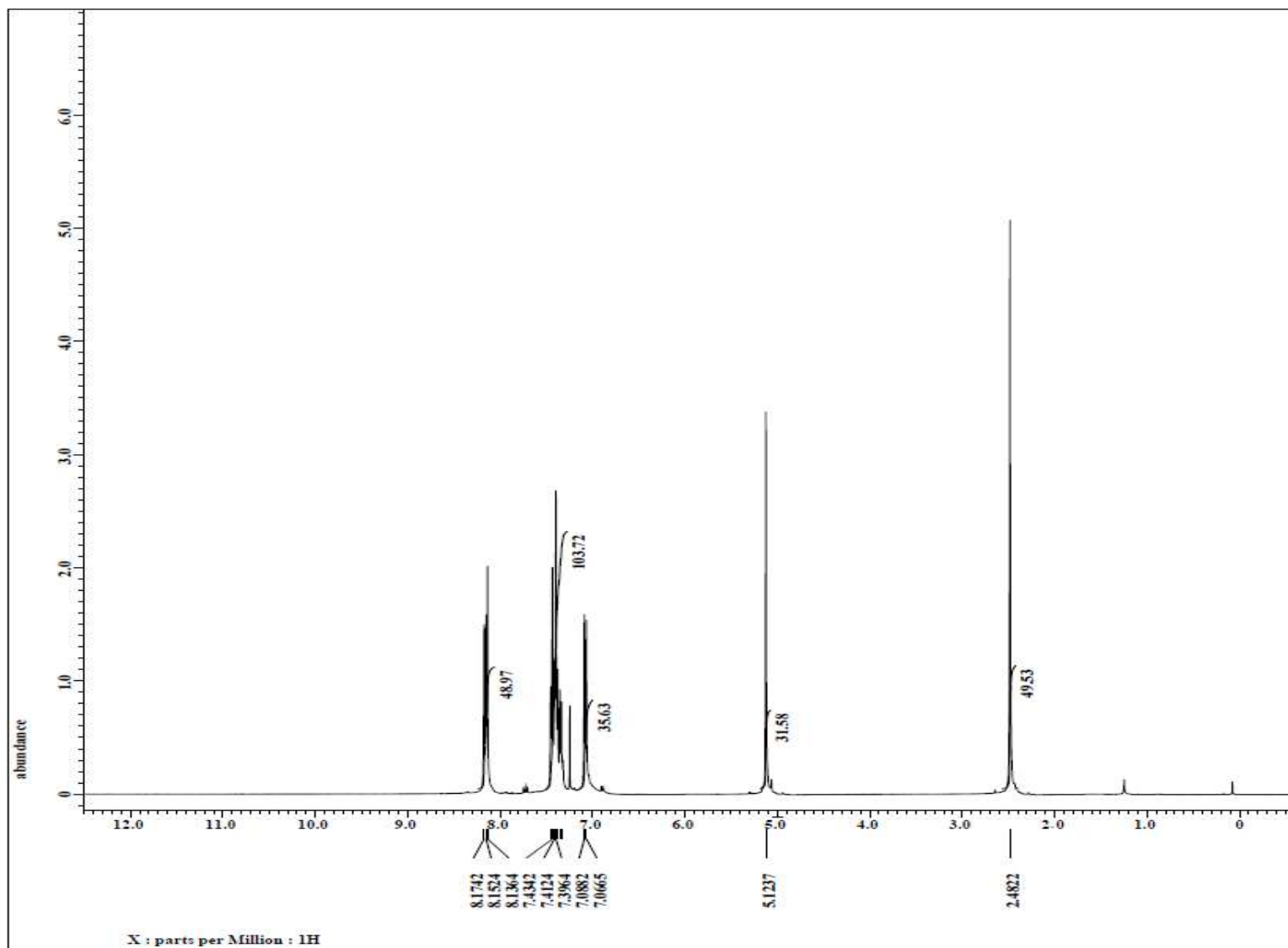
(M+H)<sup>+</sup>, 343.1095

(M+Na)<sup>+</sup>, 365.0915

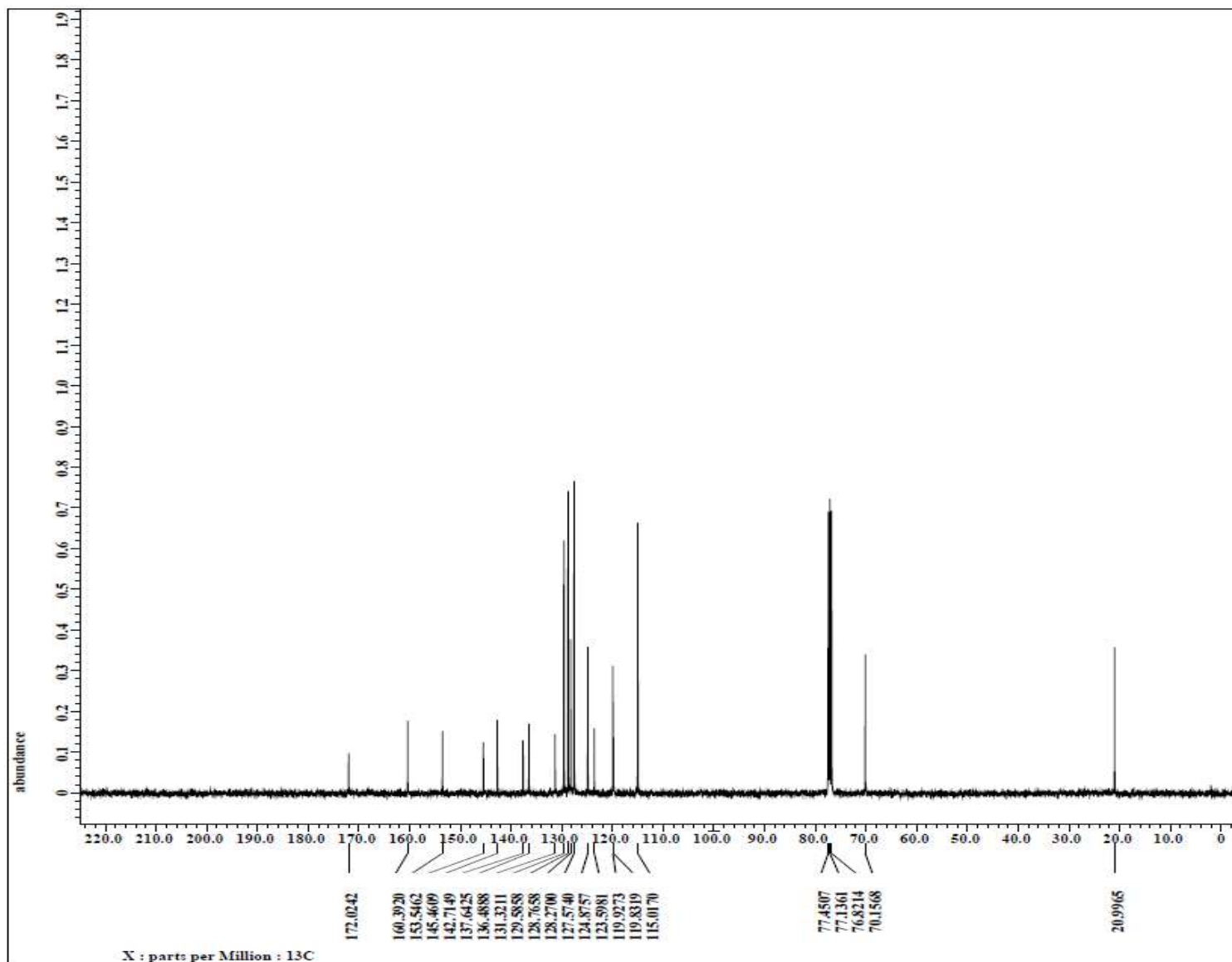
(M+K)<sup>+</sup>, 381.0654

Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
C <sub>20</sub> H <sub>19</sub> Cl O <sub>3</sub> ,	<b>(M+H)<sup>+</sup>,</b>	<b>343.1091,</b>	99.2,	1.3,	342.1023

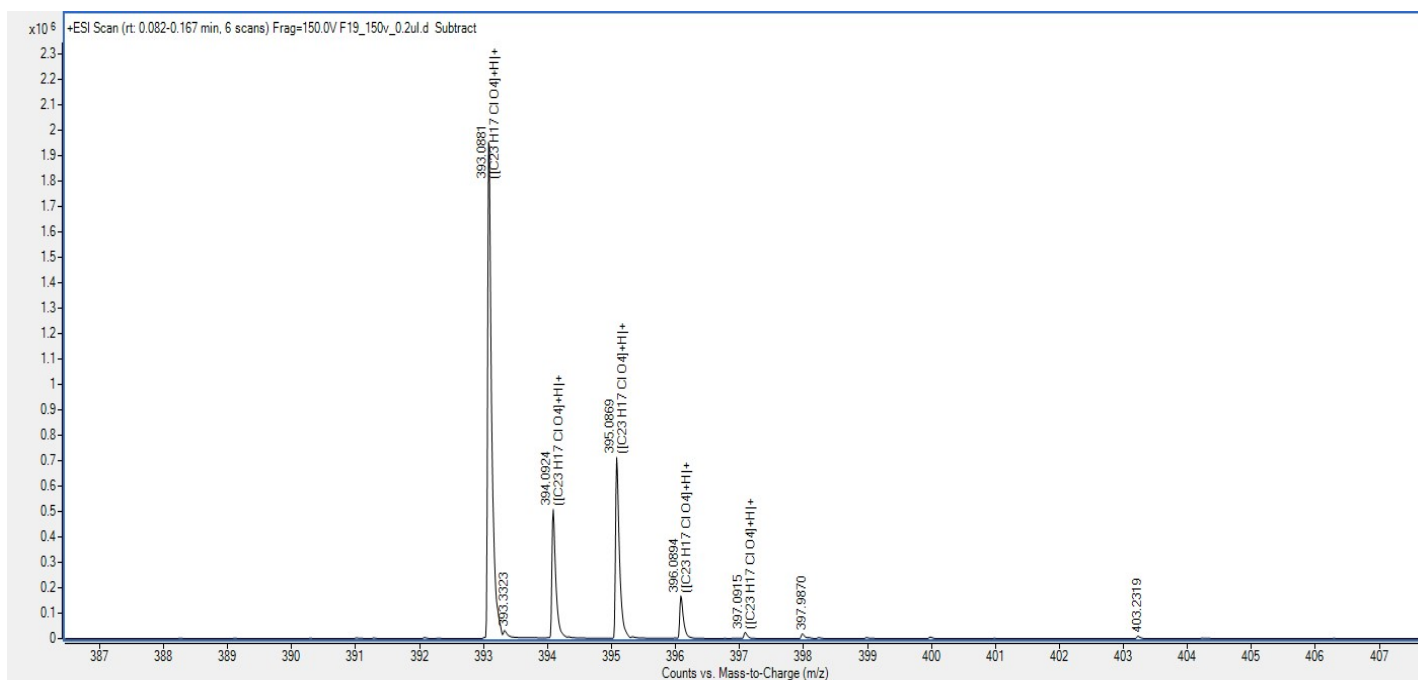
2-(4-(Benzyloxy)phenyl)-6-chloro-3-hydroxy-7-methyl-4H-chromen-4-one (F19):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(4-(Benzyloxy)phenyl)-6-chloro-3-hydroxy-7-methyl-4H-chromen-4-one (F19):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



## 2-(4-(Benzyloxy)phenyl)-6-chloro-3-hydroxy-7-methyl-4H-chromen-4-one (F19): HRMS (ESI)



**Species,**      **Calc m/z**

M+,              392.081

(M+H)+,        393.0888

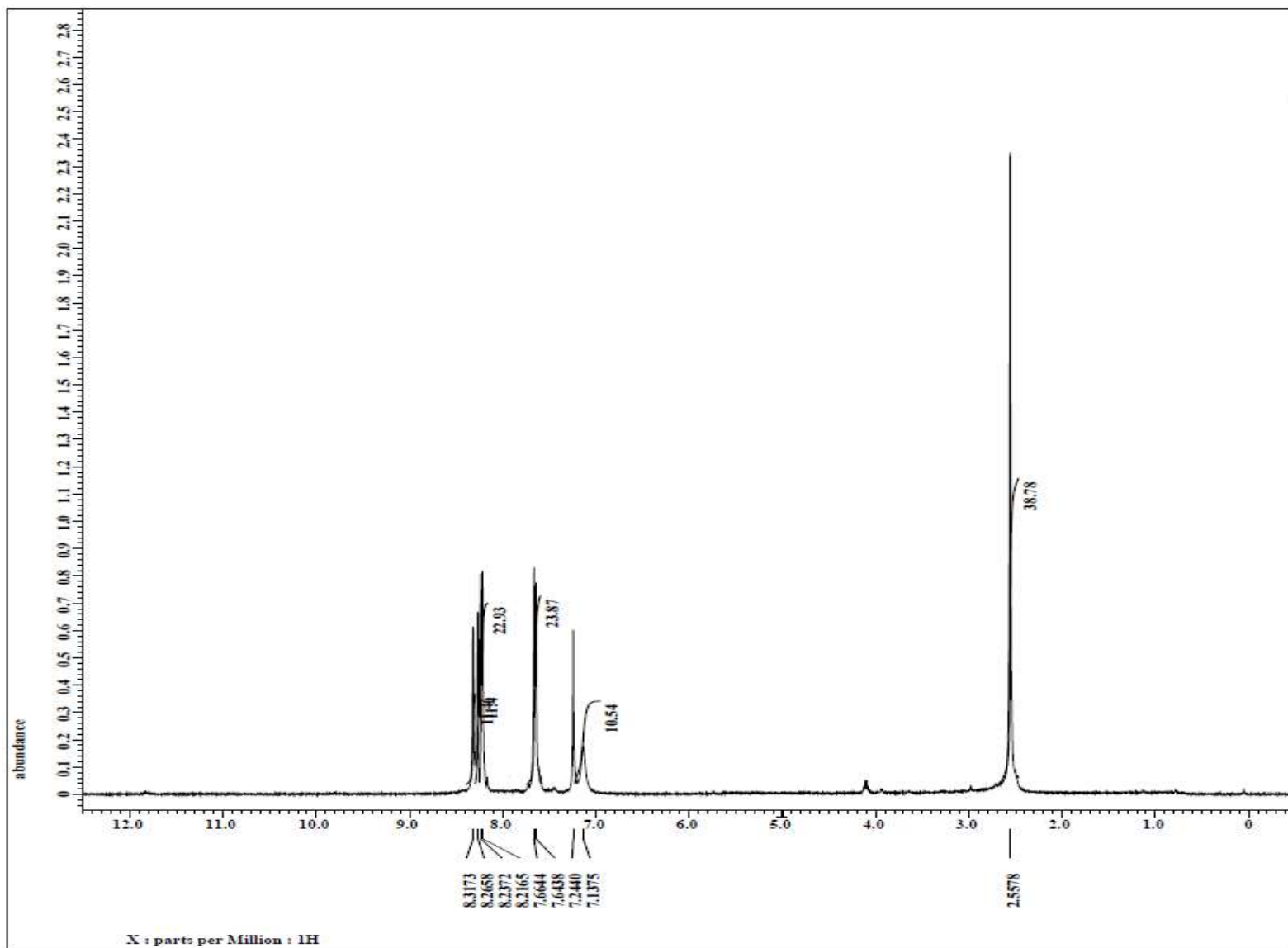
(M+Na)+,       415.0708

(M+K)+,        431.0447

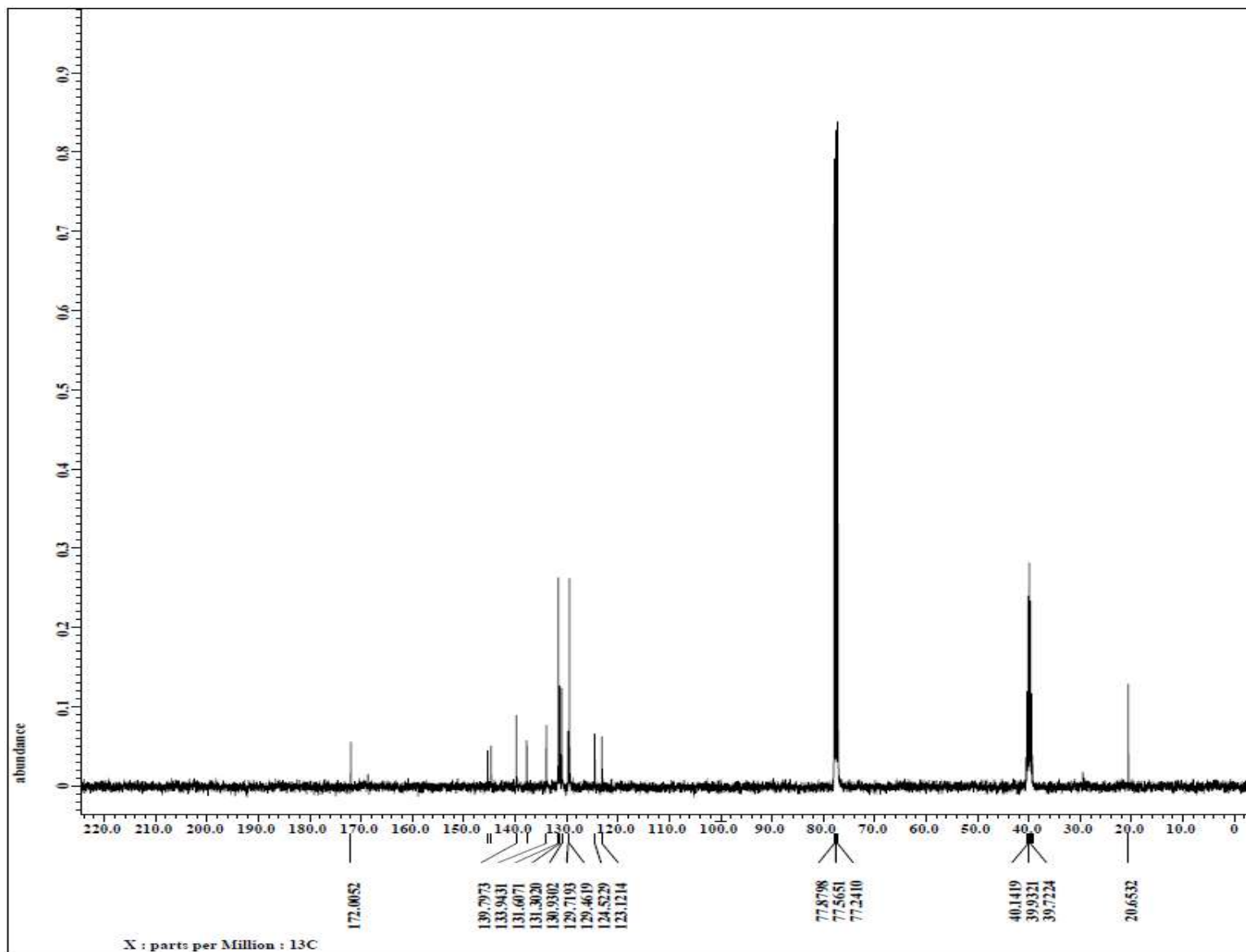
Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
C <sub>23</sub> H <sub>17</sub> Cl O <sub>4</sub> ,	<b>(M+H)+,</b>	<b>393.0881,</b>	98.39,	1.07,	392.0815



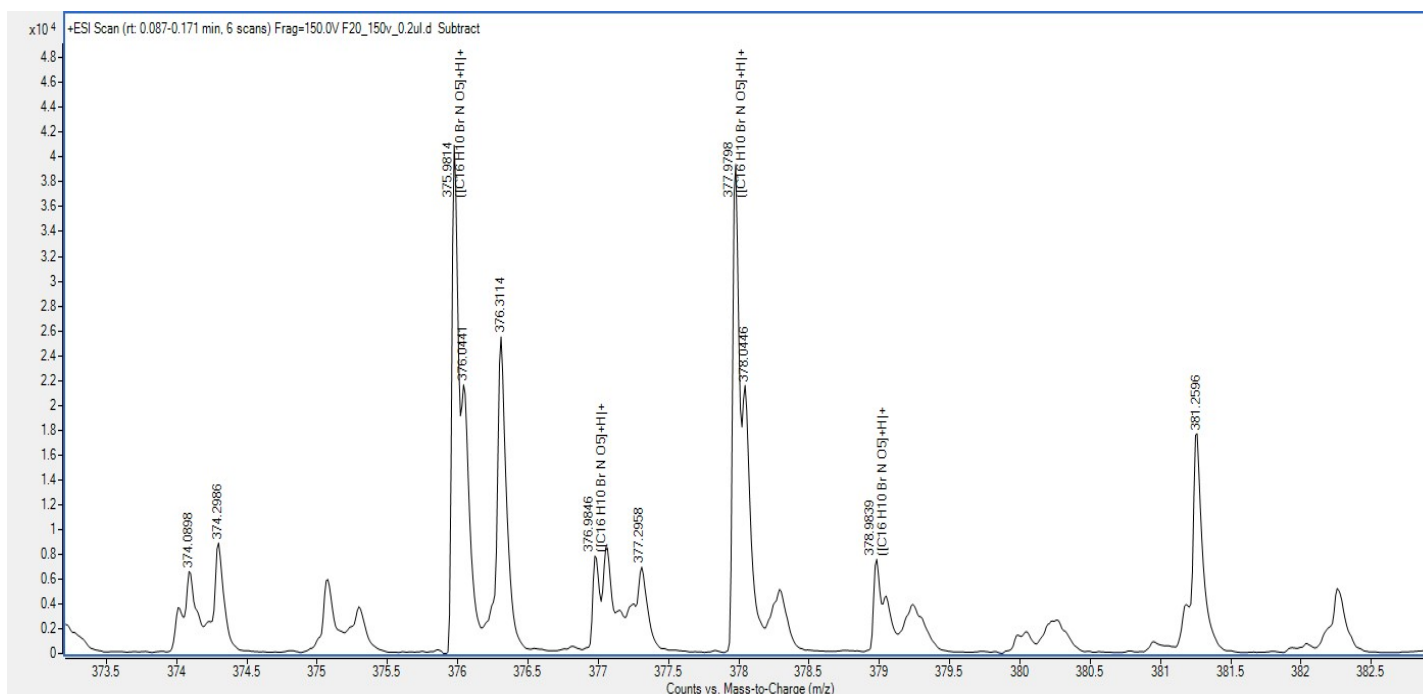
2-(4-Bromophenyl)-3-hydroxy-6-methyl-8-nitro-4H-chromen-4-one (F20):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



2-(4-Bromophenyl)-3-hydroxy-6-methyl-8-nitro-4H-chromen-4-one (F20):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

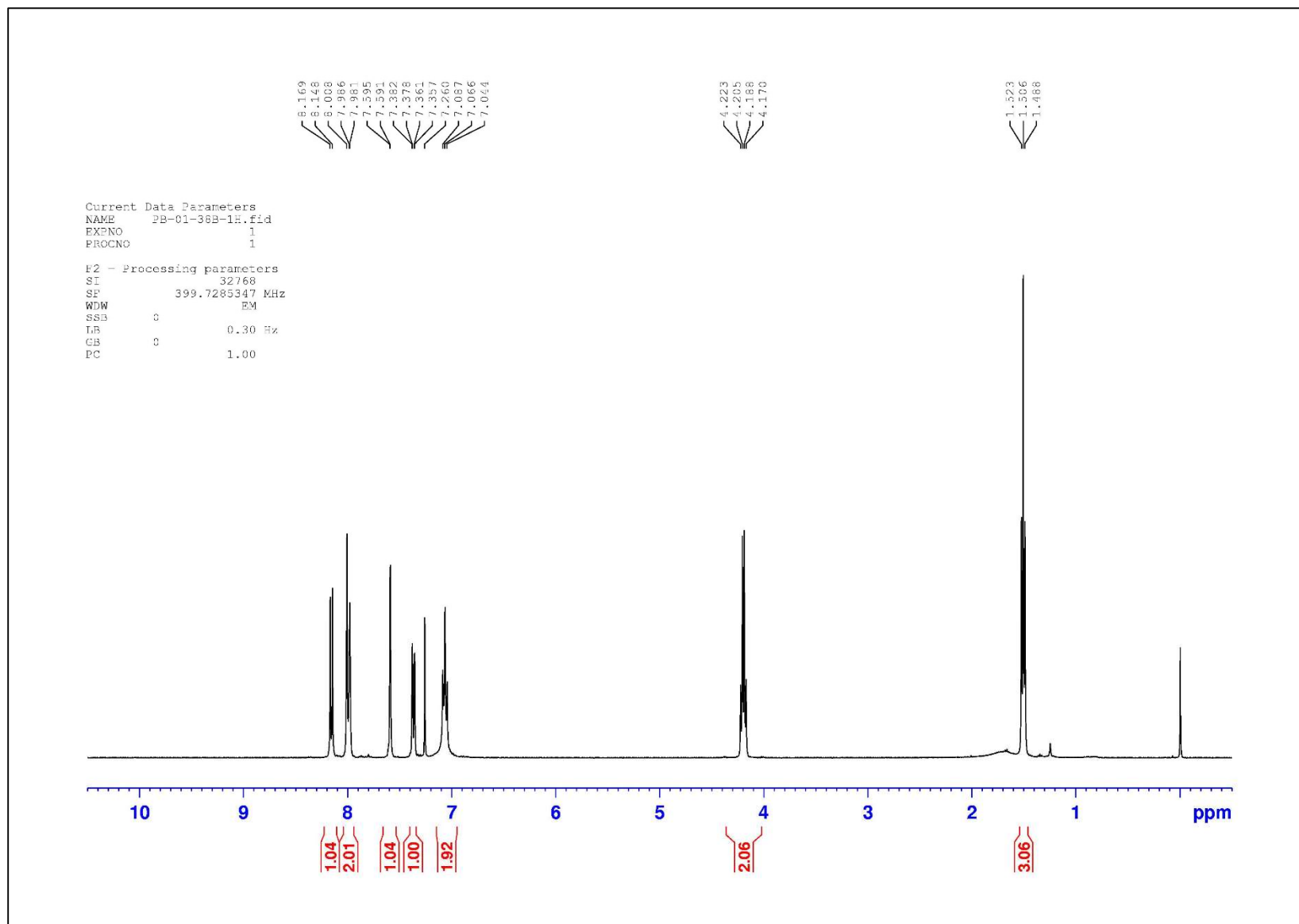


**2-(4-Bromophenyl)-3-hydroxy-6-methyl-8-nitro-4H-chromen-4-one (F20):**

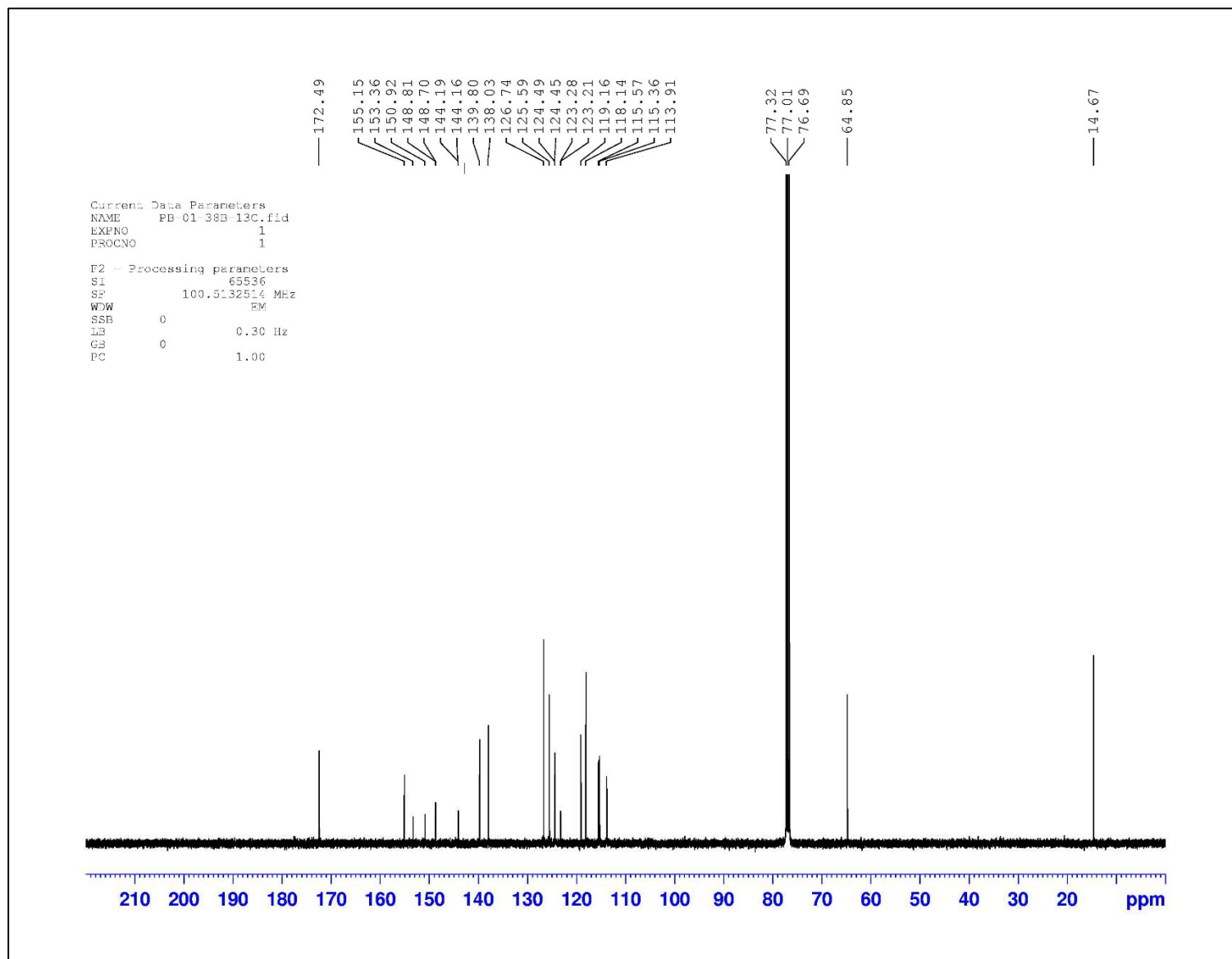


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	374.9737						
(M+H)+,	375.9815	C16 H10 Br N O5,	(M+H)+,	375.9814,	98.59,	0.25,	374.9742
(M+Na)+,	397.9635						
(M+K)+,	413.9374						

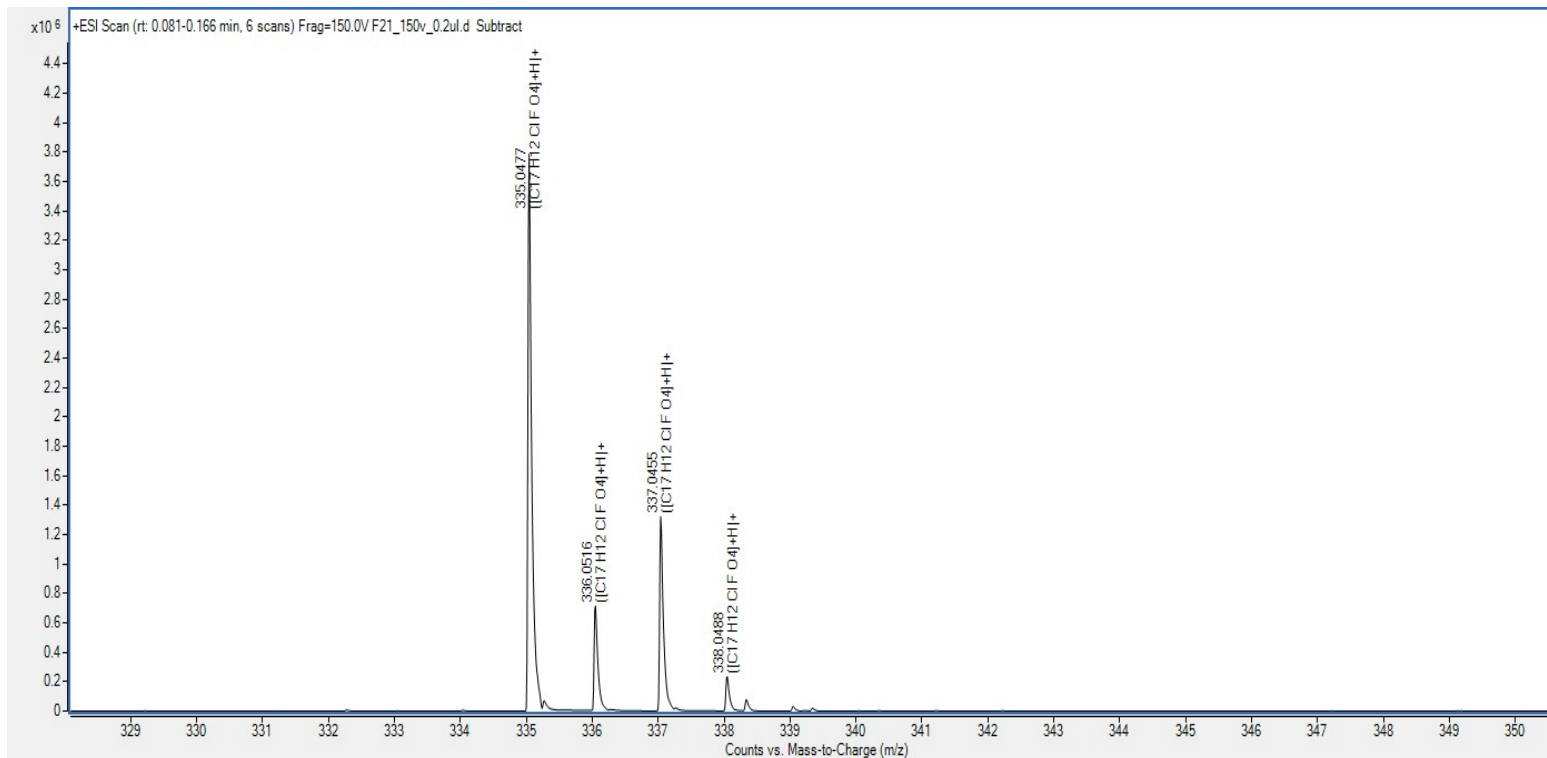
7-Chloro-2-(4-ethoxy-3-fluorophenyl)-3-hydroxy-4H-chromen-4-one (F21): <sup>1</sup>H-NMR (400 MHz, CDCl<sub>3</sub>)



7-Chloro-2-(4-ethoxy-3-fluorophenyl)-3-hydroxy-4H-chromen-4-one (F21):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )

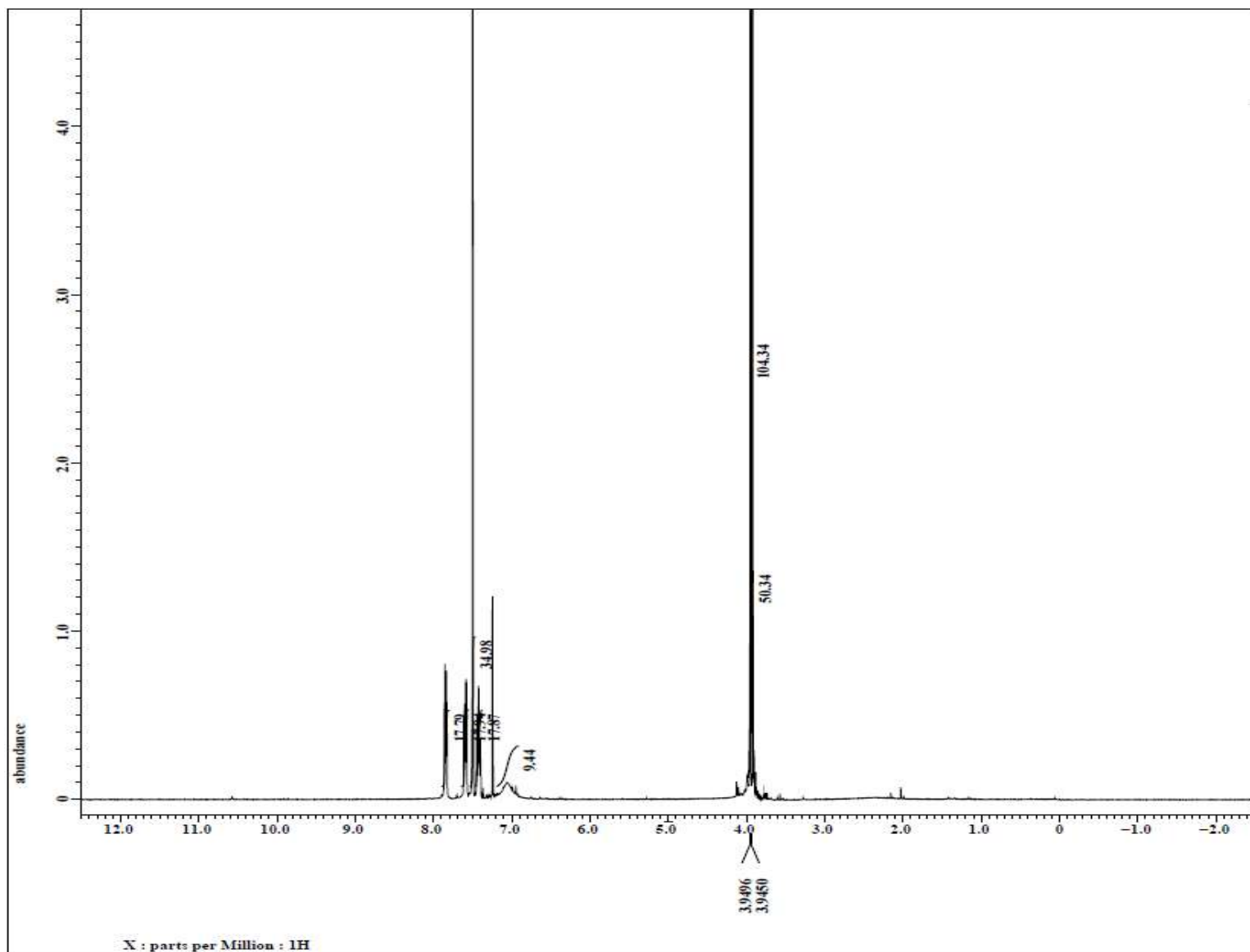


**7-Chloro-2-(4-ethoxy-3-fluorophenyl)-3-hydroxy-4H-chromen-4-one (F21): HRMS (ESI)**

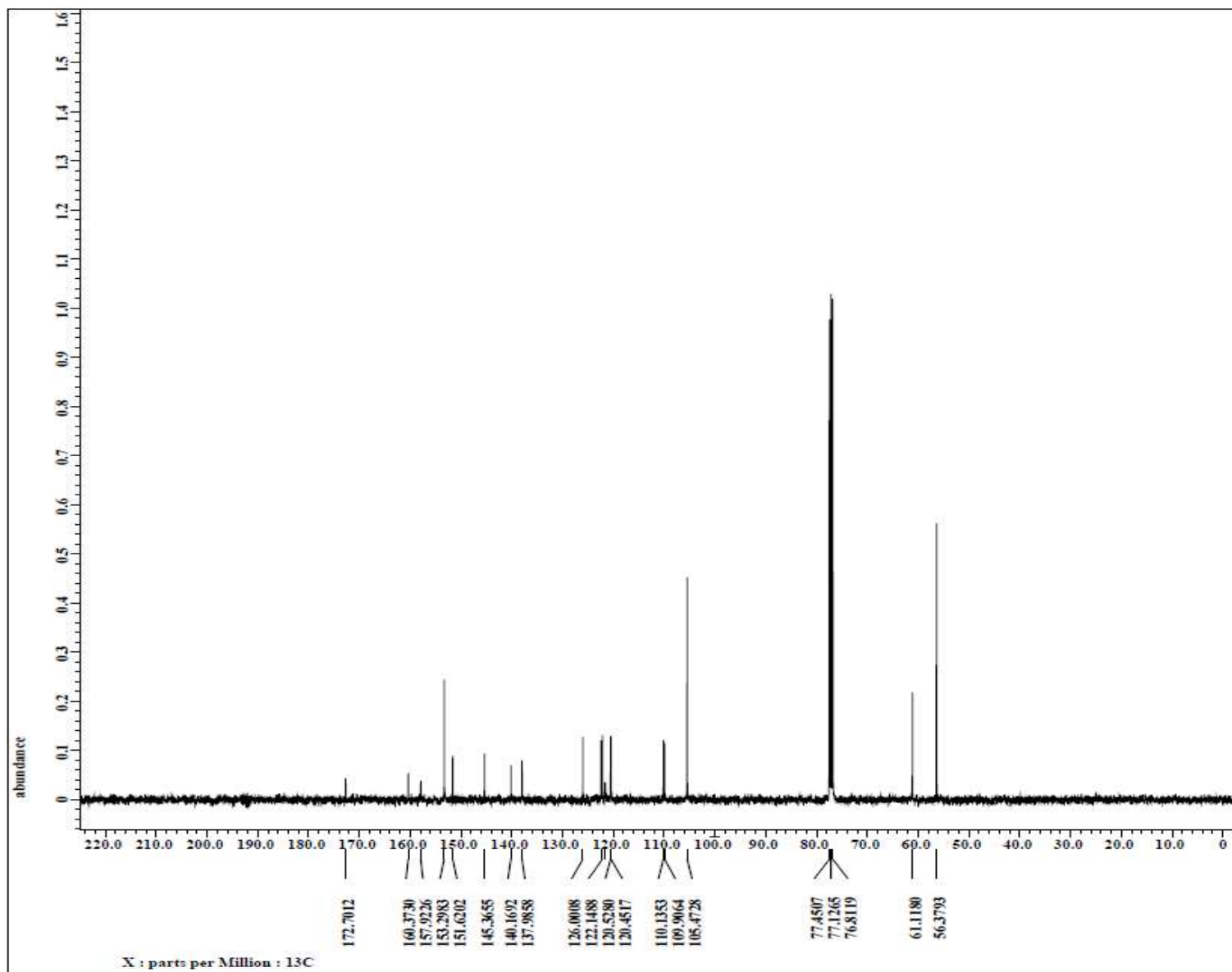


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	334.0403						
(M+H)+,	335.0481	C17 H12 Cl F O4,	<b>(M+H)+,</b>	<b>335.0477,</b>	99.29,	0.91,	334.0408
(M+Na)+,	357.03						
(M+K)+,	373.004						

6-Fluoro-3-hydroxy-2-(3,4,5-trimethoxyphenyl)-4H-chromen-4-one (F22):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):

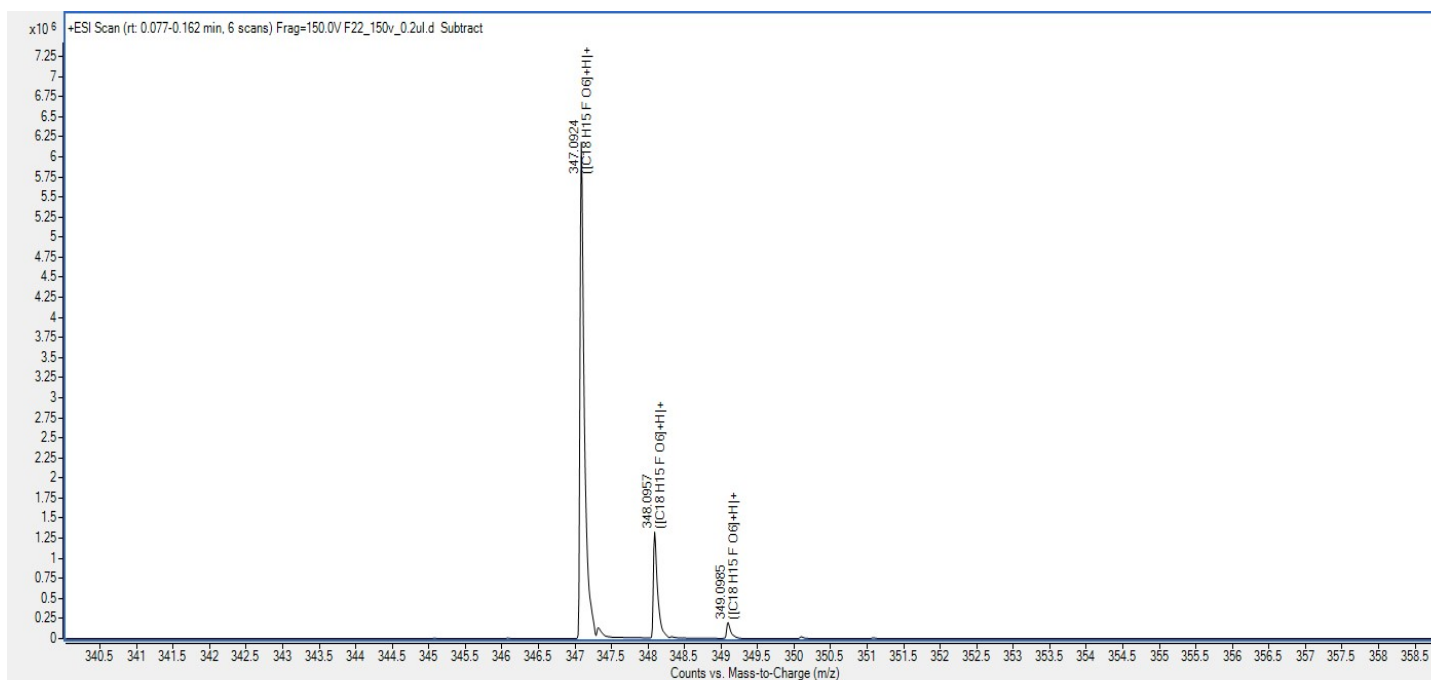


6-Fluoro-3-hydroxy-2-(3,4,5-trimethoxyphenyl)-4H-chromen-4-one (F22):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



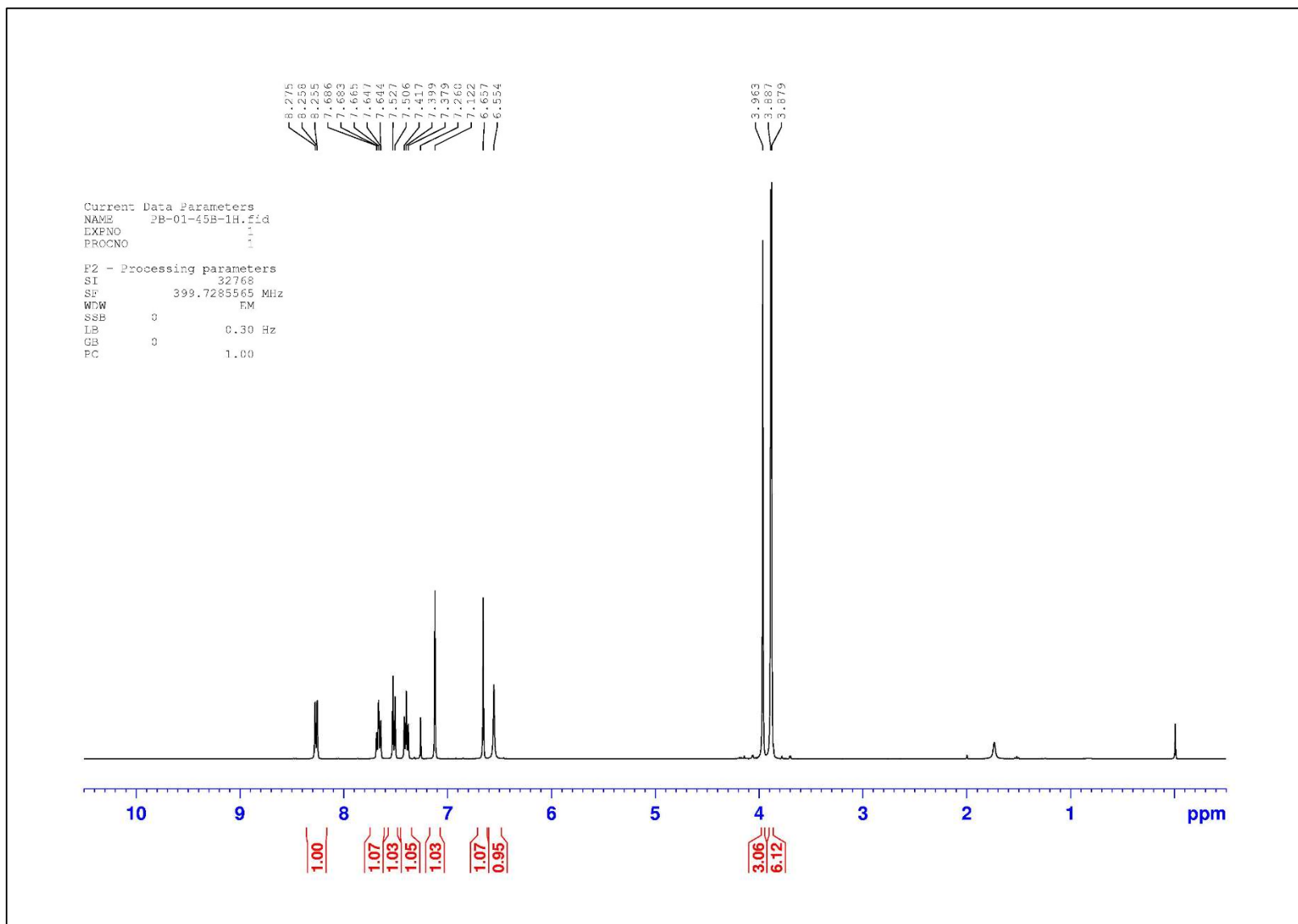


### 6-Fluoro-3-hydroxy-2-(3,4,5-trimethoxyphenyl)-4H-chromen-4-one (F22): HRMS (ESI)

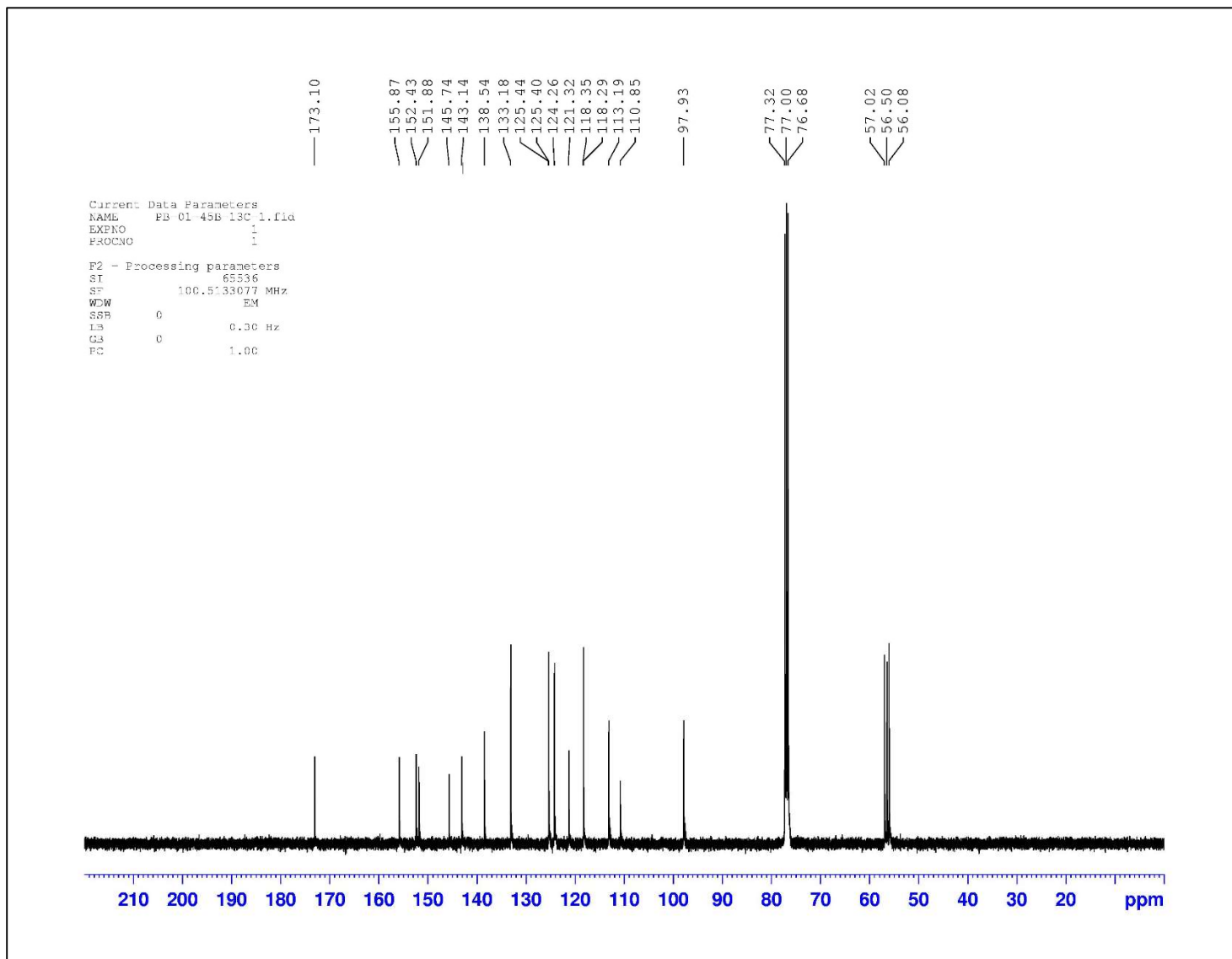


Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	346.0847						
(M+H)+,	347.0925						
(M+Na)+,	369.0745	C18 H15 F O6,	<b>(M+H)+,</b>	<b>347.0924,</b>	99.35,	0.49,	346.0853
(M+K)+,	385.0484						

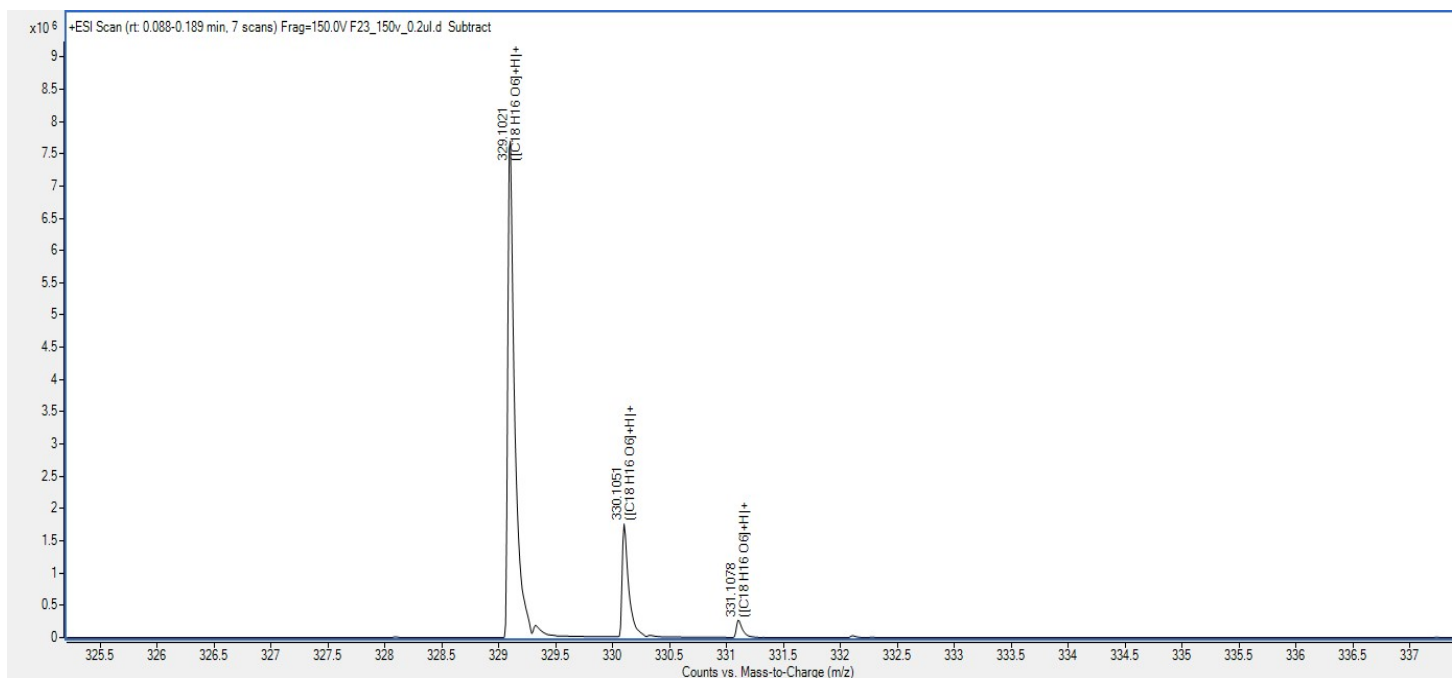
**3-Hydroxy-2-(2,4,5-trimethoxyphenyl)-4H-chromen-4-one (F23): <sup>1</sup>H-NMR (400 MHz, CDCl<sub>3</sub>)**



3-Hydroxy-2-(2,4,5-trimethoxyphenyl)-4H-chromen-4-one (F23):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



### 3-Hydroxy-2-(2,4,5-trimethoxyphenyl)-4H-chromen-4-one (F23): HRMS (ESI)



Species, Calc m/z

M<sup>+</sup>, 328.0941

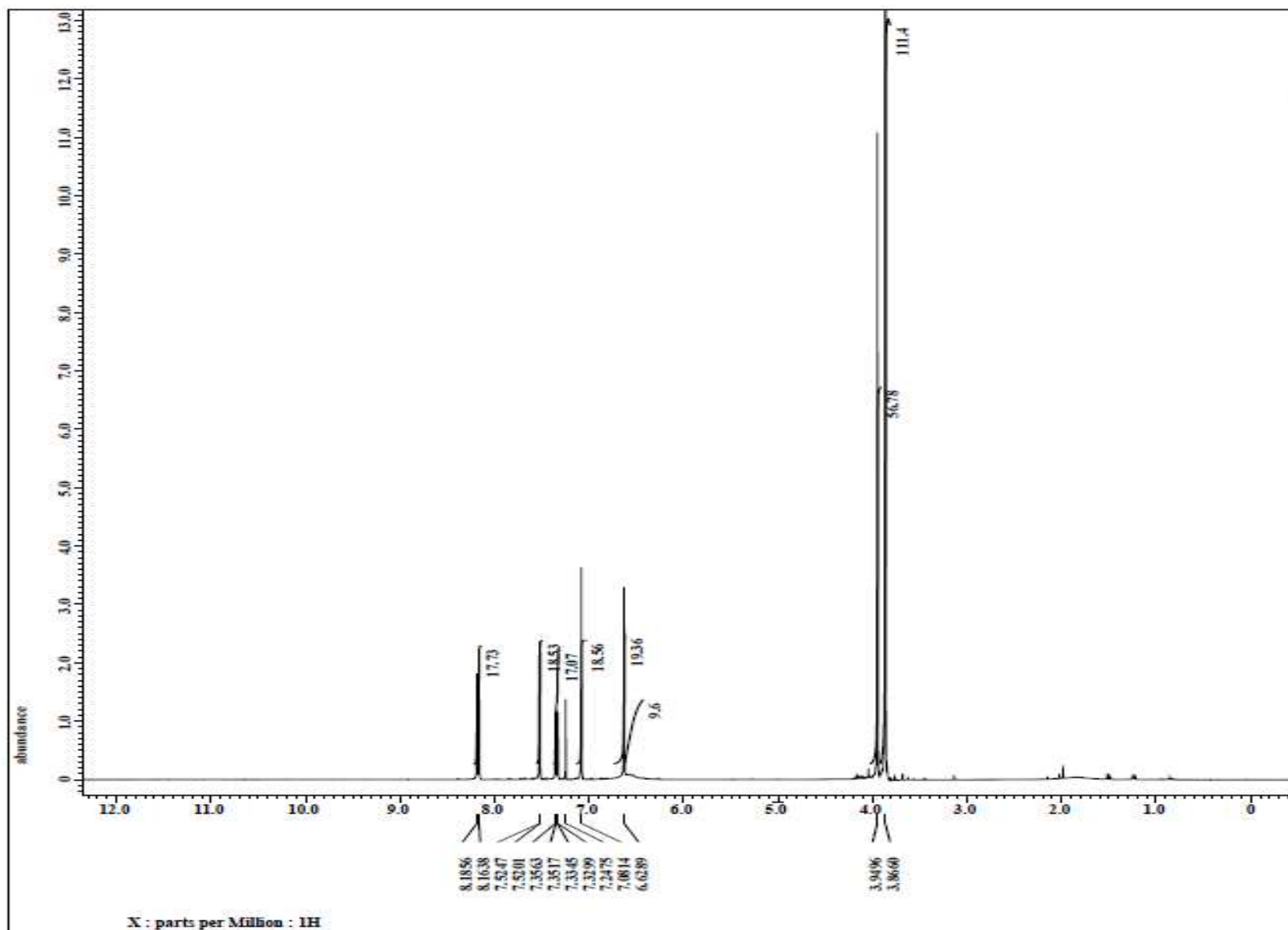
(M+H)<sup>+</sup>, 329.102

(M+Na)<sup>+</sup>, 351.0839

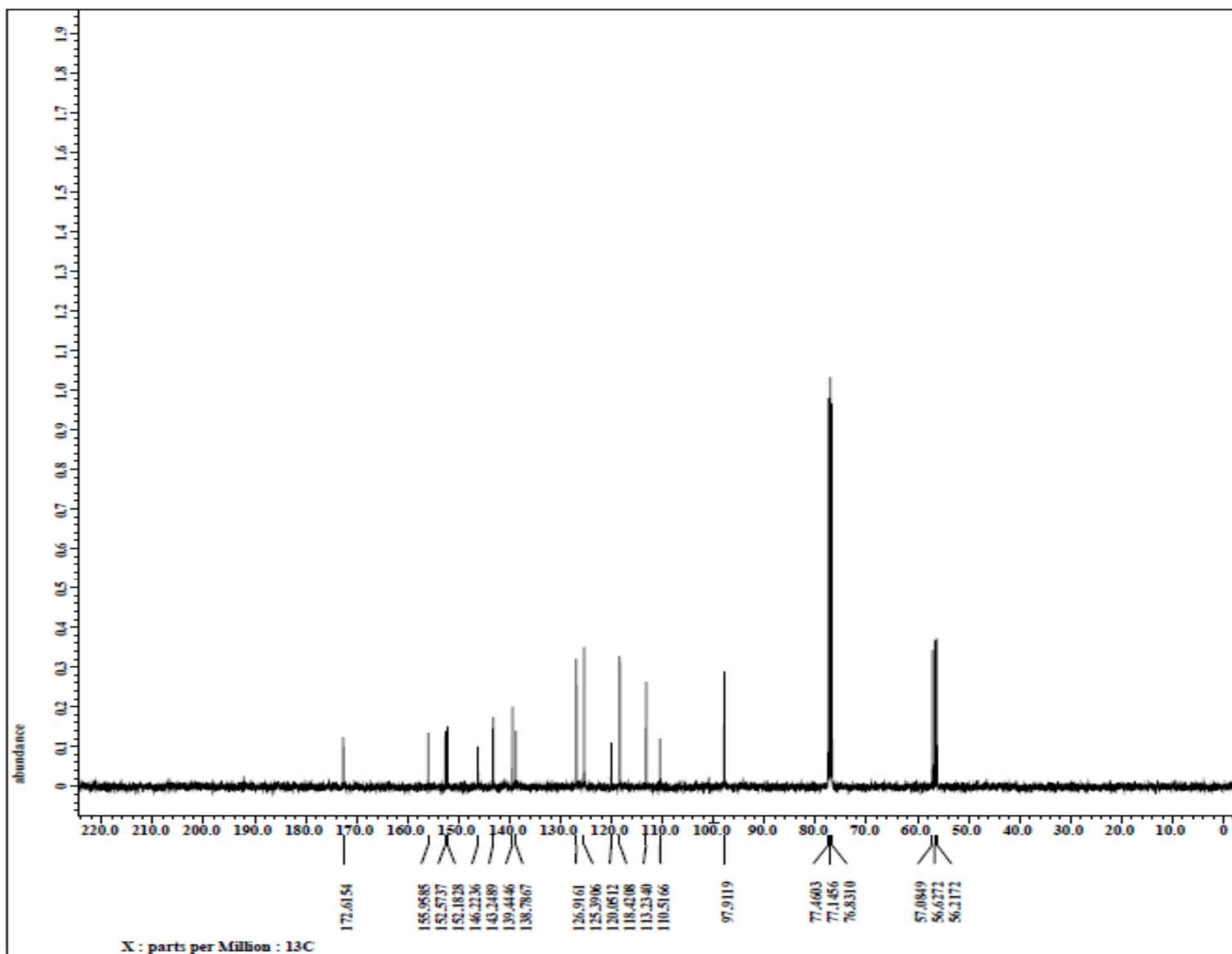
(M+K)<sup>+</sup>, 367.0578

Formula	Species	m/z	Score	Diff (abs. ppm)	Mass
C <sub>18</sub> H <sub>16</sub> O <sub>6</sub>	(M+H) <sup>+</sup>	329.1021	98.18	0.29	328.0947

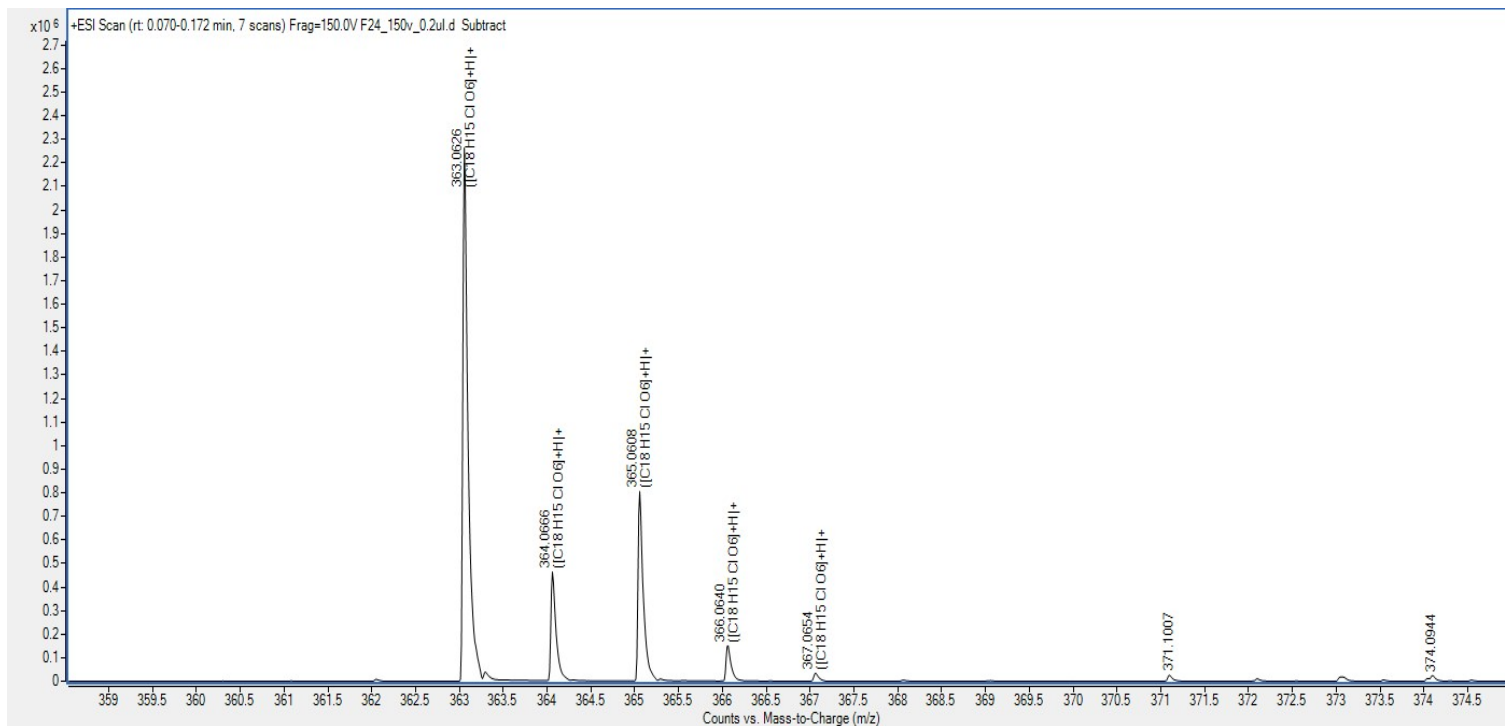
7-Chloro-3-hydroxy-2-(2,4,5-trimethoxyphenyl)-4H-chromen-4-one (F24):  $^1\text{H-NMR}$  (400 MHz,  $\text{CDCl}_3$ ):



7-Chloro-3-hydroxy-2-(2,4,5-trimethoxyphenyl)-4H-chromen-4-one (F24):  $^{13}\text{C}$ -NMR (100 MHz;  $\text{CDCl}_3$ )



### 7-Chloro-3-hydroxy-2-(2,4,5-trimethoxyphenyl)-4H-chromen-4-one (F24): HRMS (ESI)



Species,	Calc m/z	Formula,	Species,	m/z,	Score,	Diff (abs. ppm),	Mass
M+,	362.0552						
(M+H)+,	363.063						
(M+Na)+,	385.0449	C18 H15 Cl O6,	<b>(M+H)+,</b>	<b>363.0626,</b>	99.26,	0.66,	362.0557
(M+K)+,	401.0189						