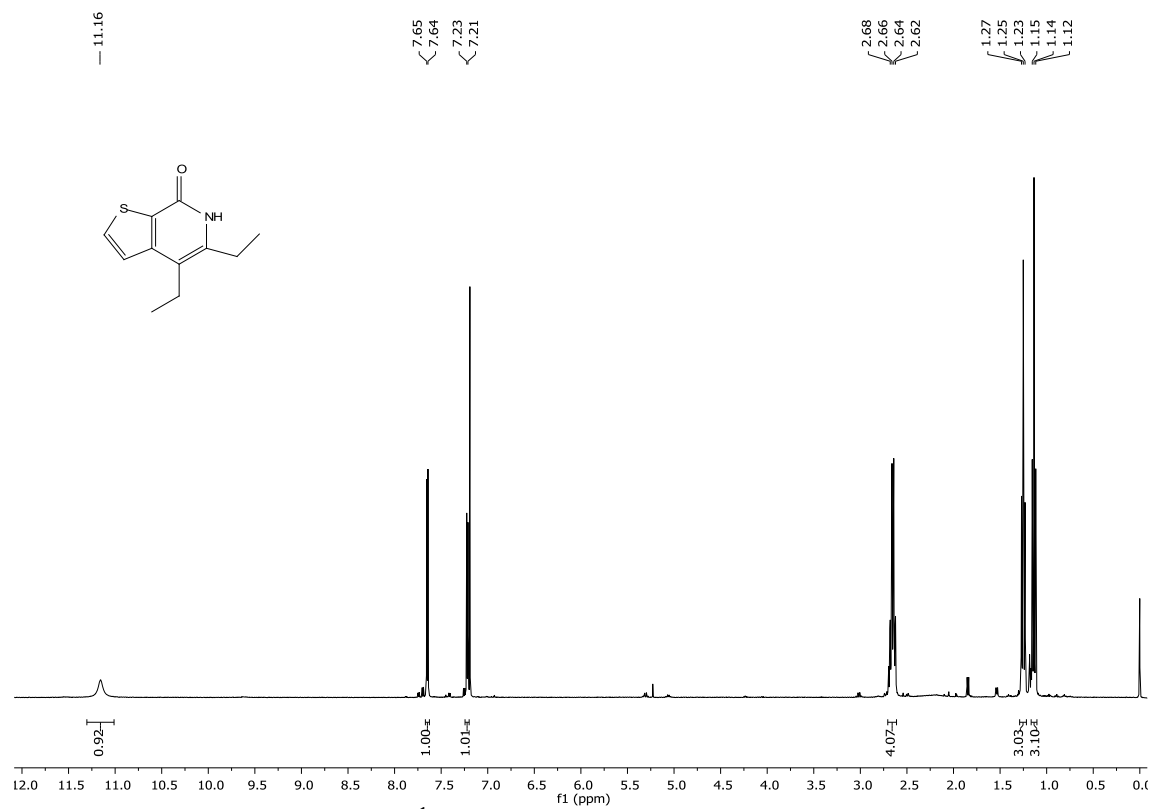
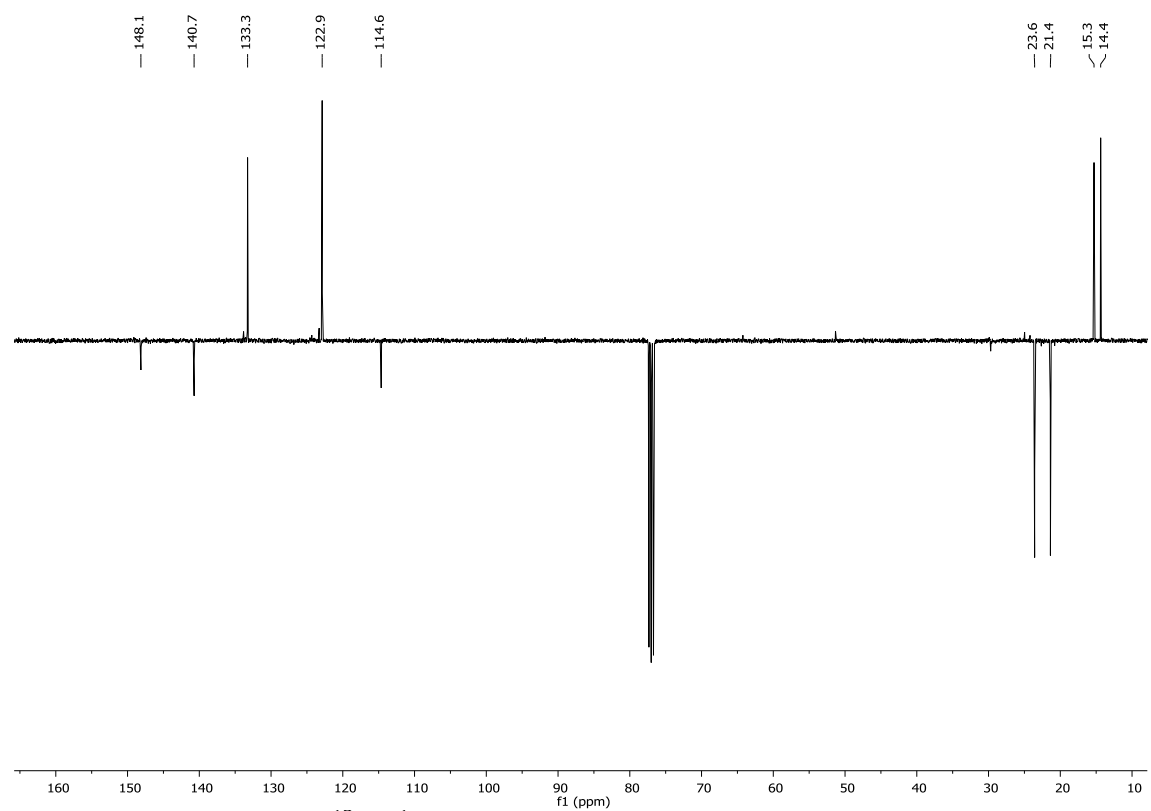


ANEXO:

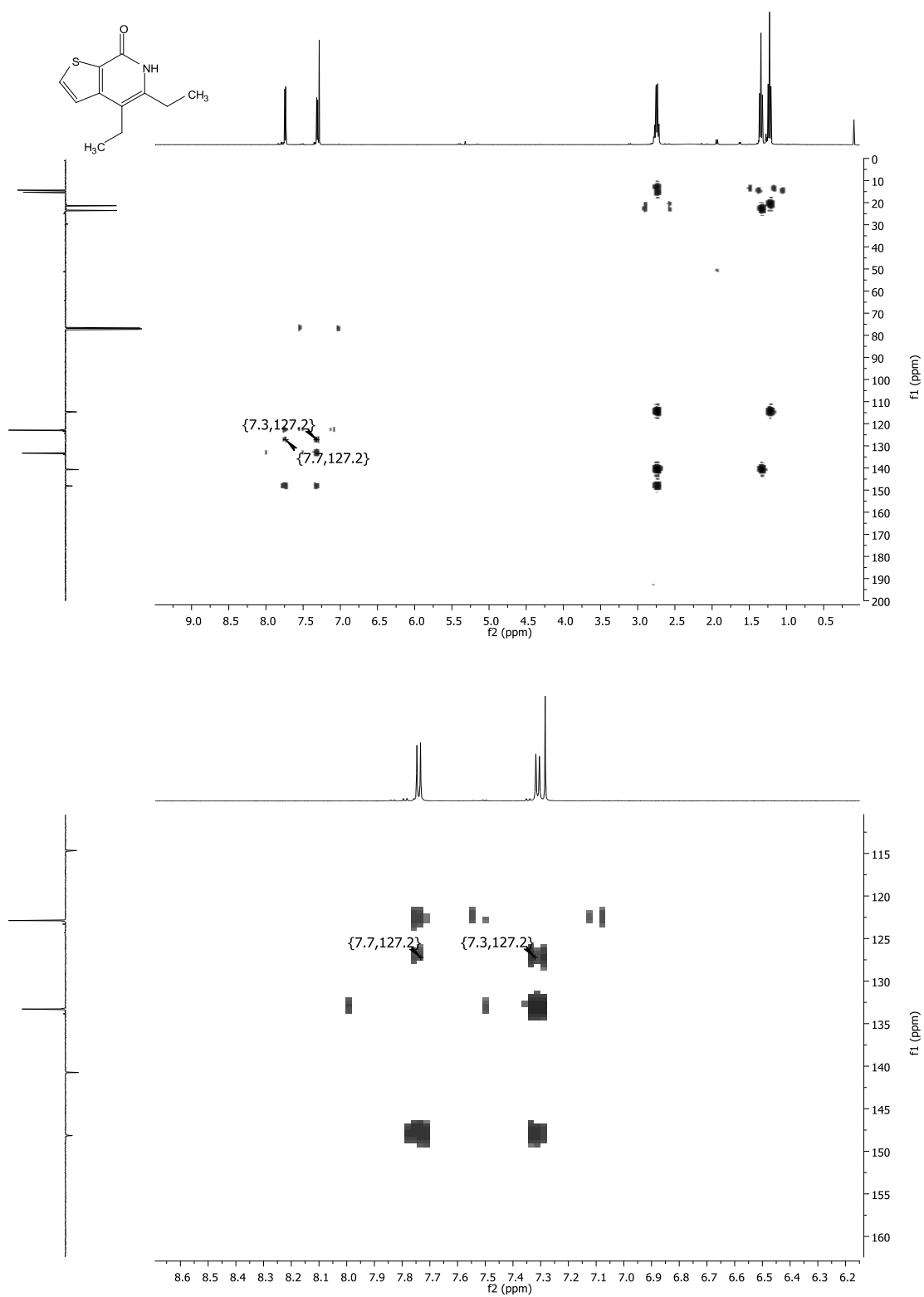
Espectros RMN y tablas cristalográficas



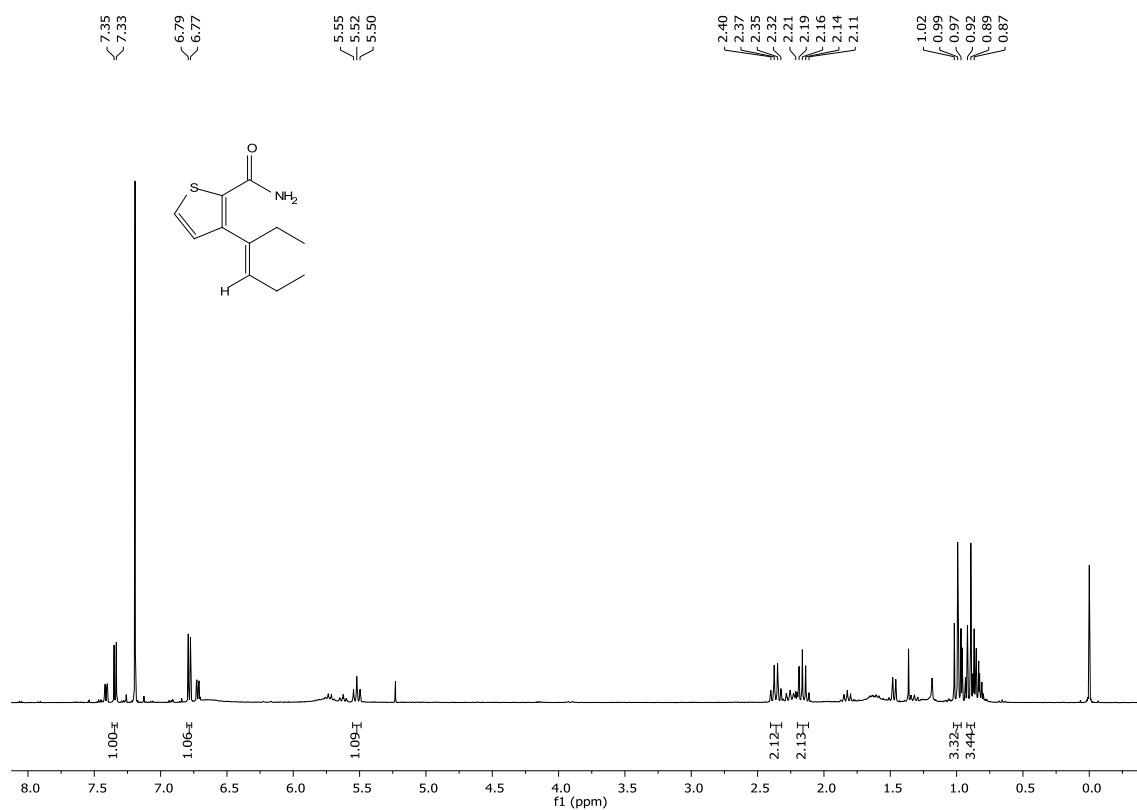
Espectro ^1H RMN (CDCl_3 , 400 MHz) de **3a**



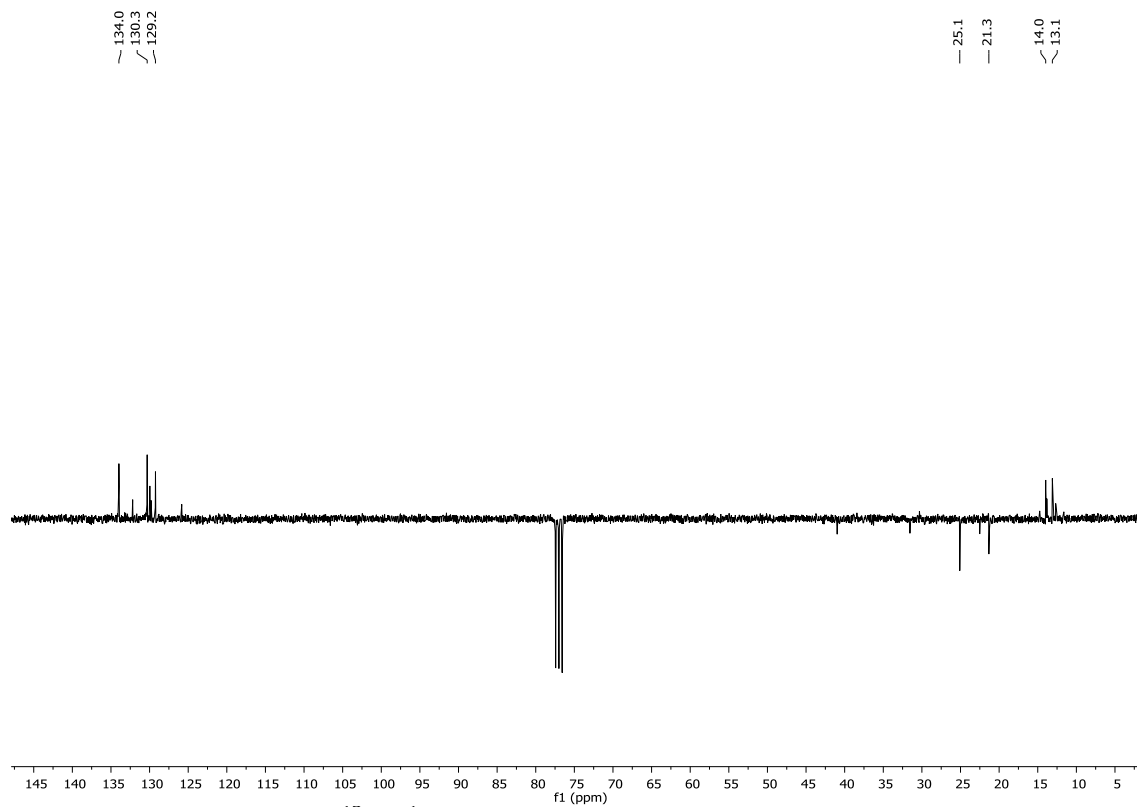
Espectro ^{13}C $\{^1\text{H}\}$ (APT) RMN (CDCl_3 , 101 MHz) de **3a**



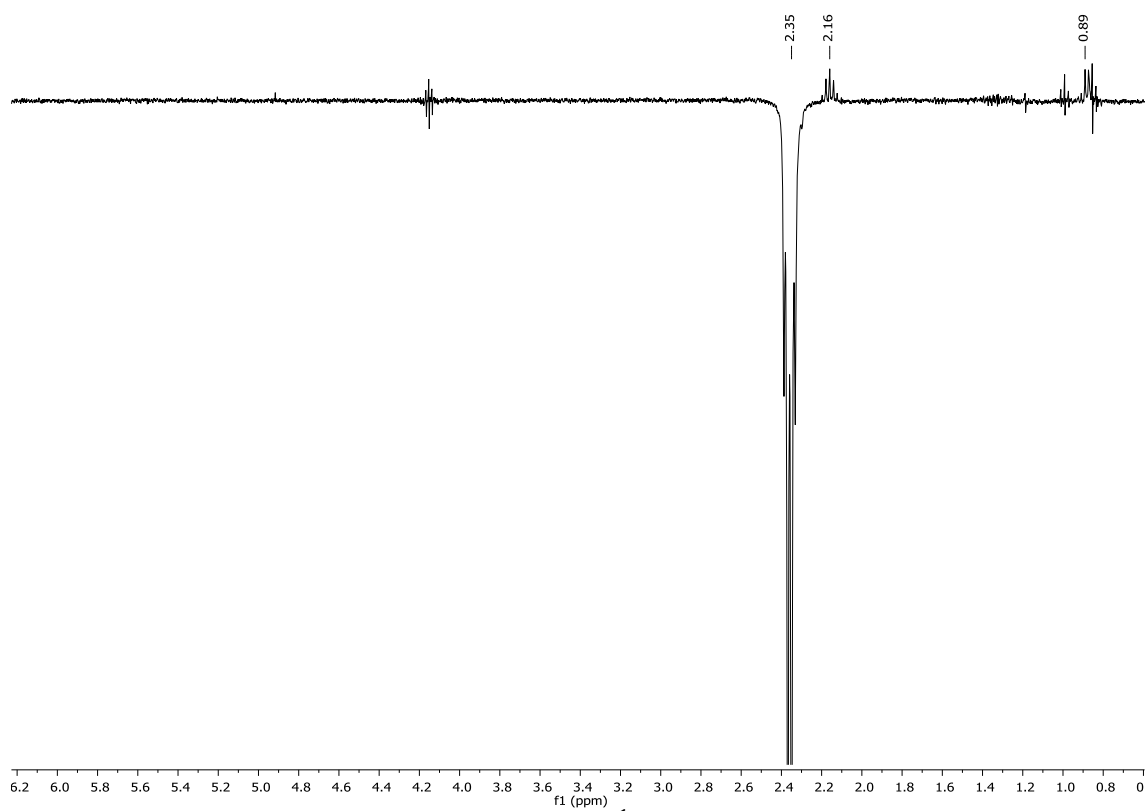
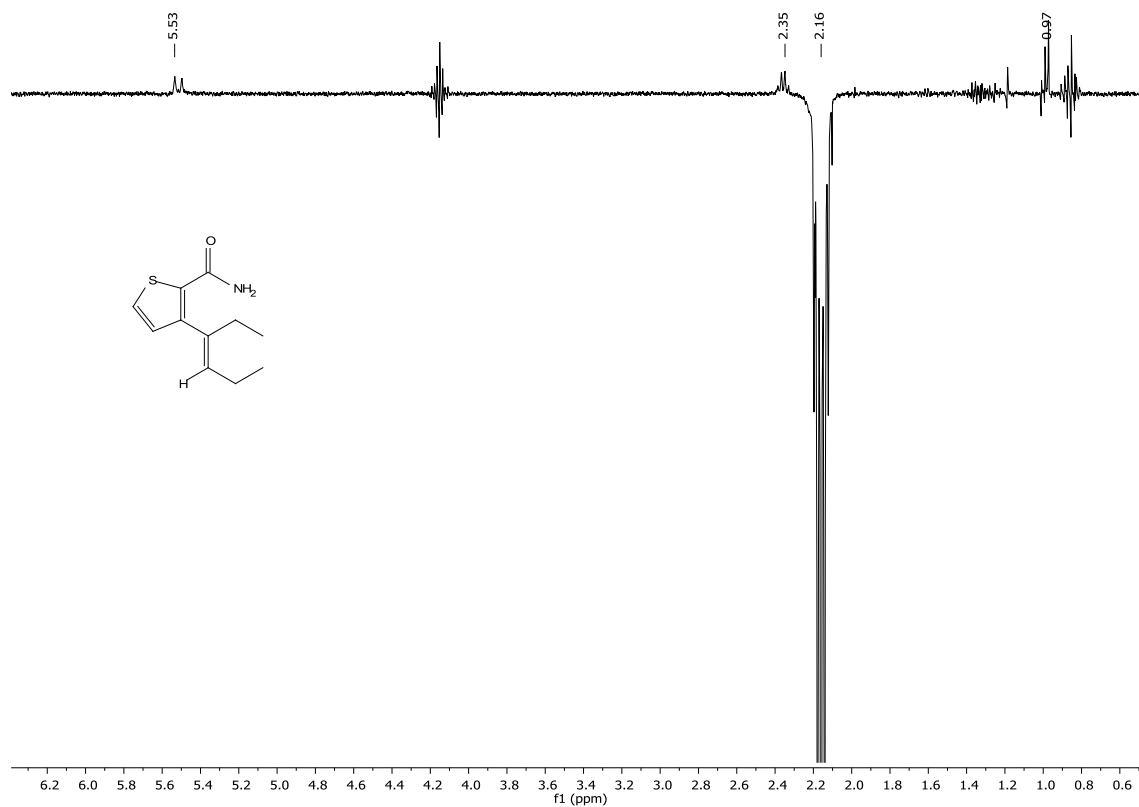
Espectro ¹H ¹³C HMBC (CDCl₃) de **3a**



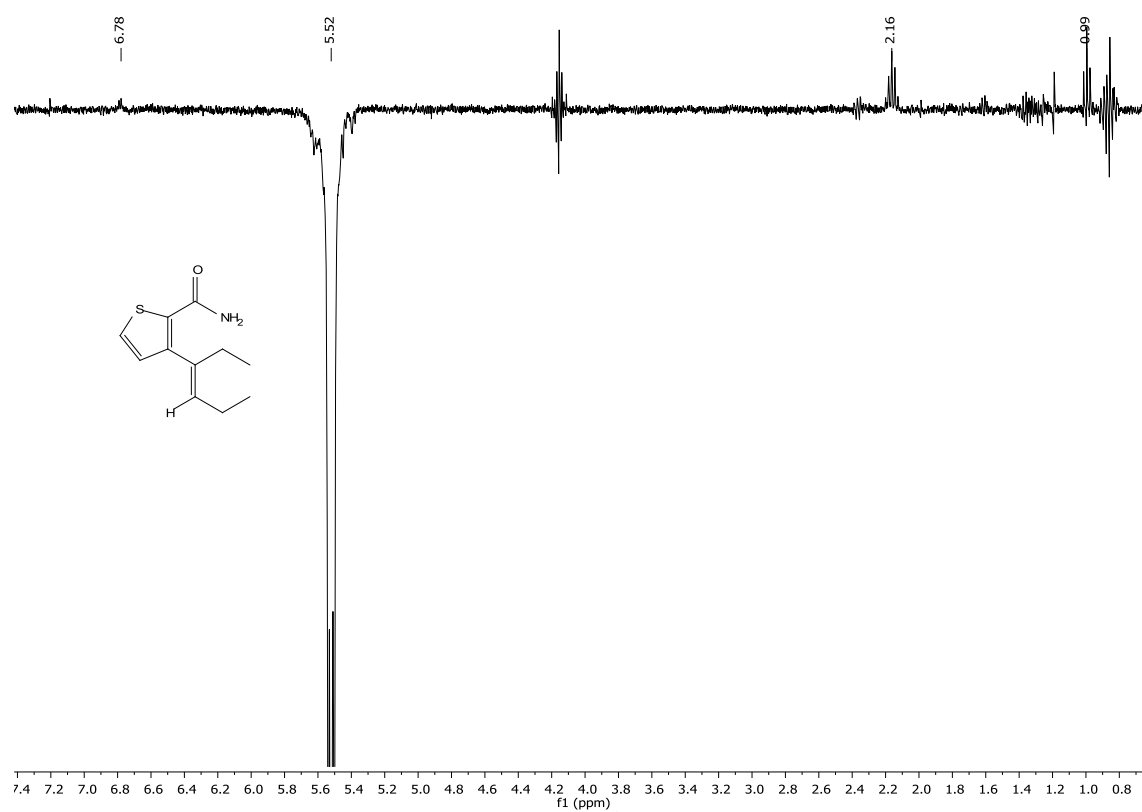
Espectro ^1H RMN (CDCl_3 , 300 MHz) de **4a**



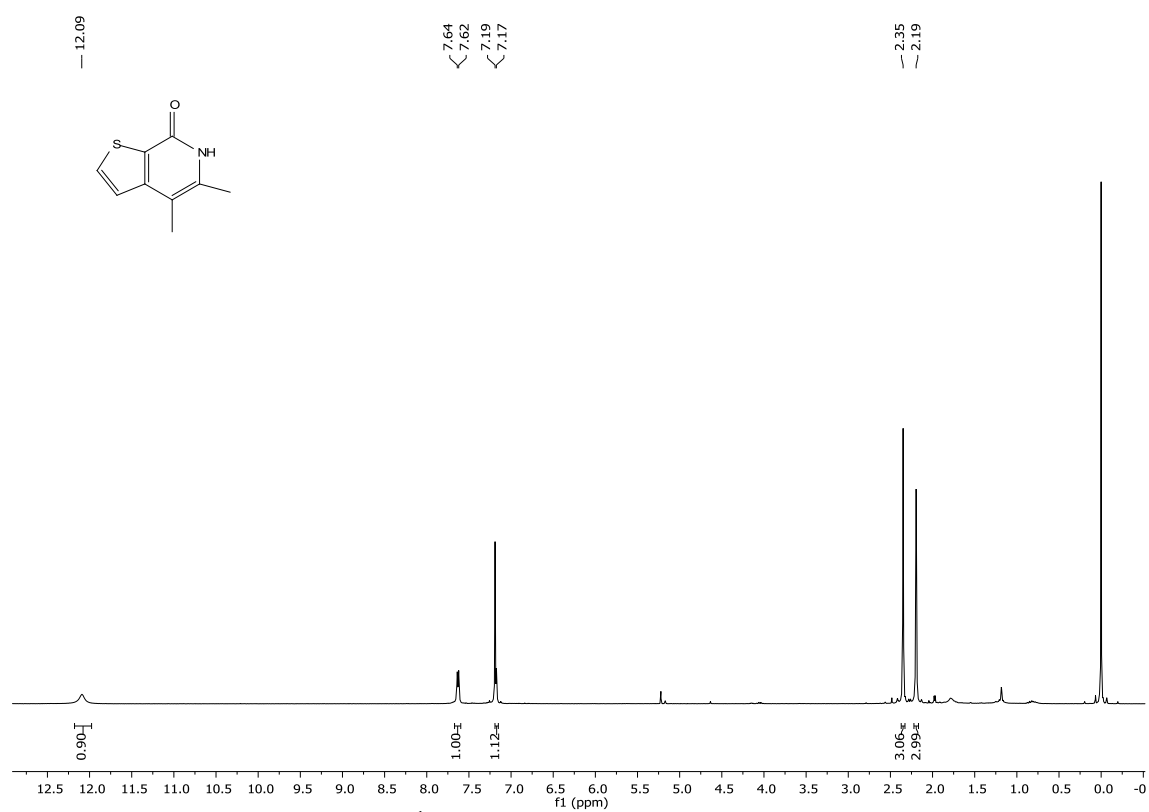
Espectro ^{13}C $\{^1\text{H}\}$ (APT) RMN (CDCl_3 , 75MHz) de **4a**



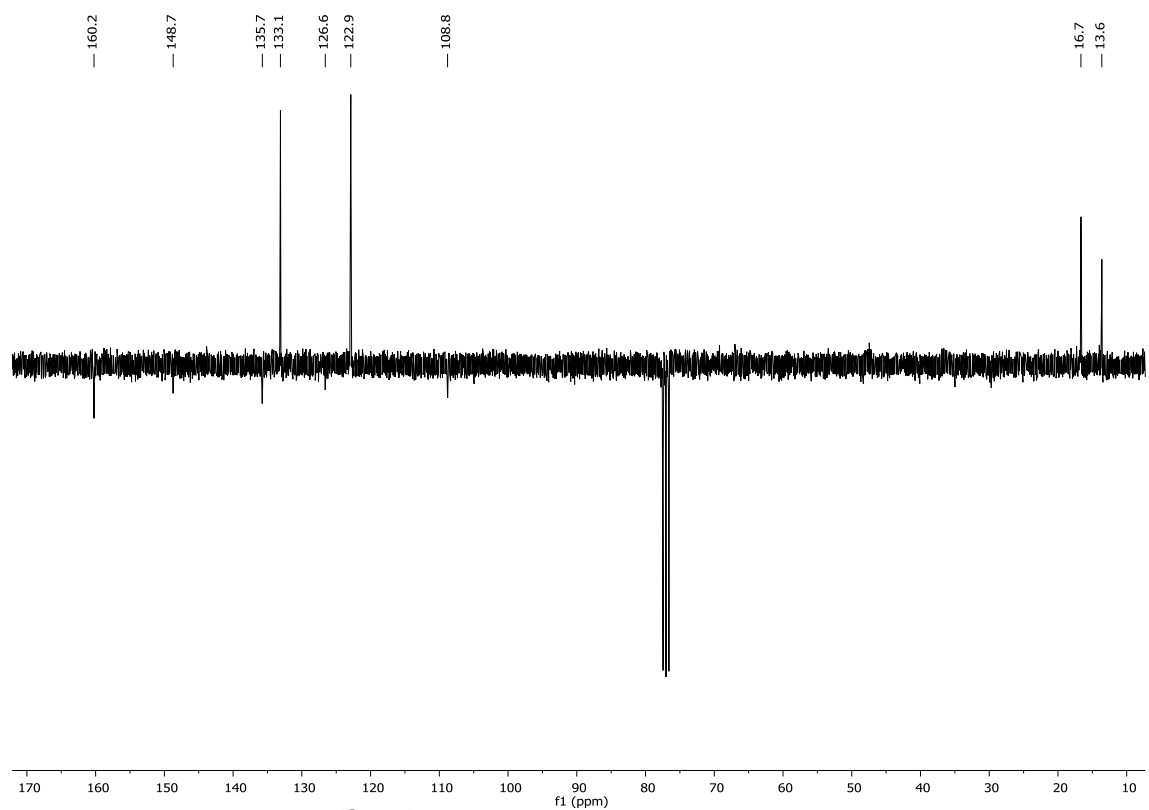
Espectros 1D-NOESY- ^1H (CDCl_3) de **4a**



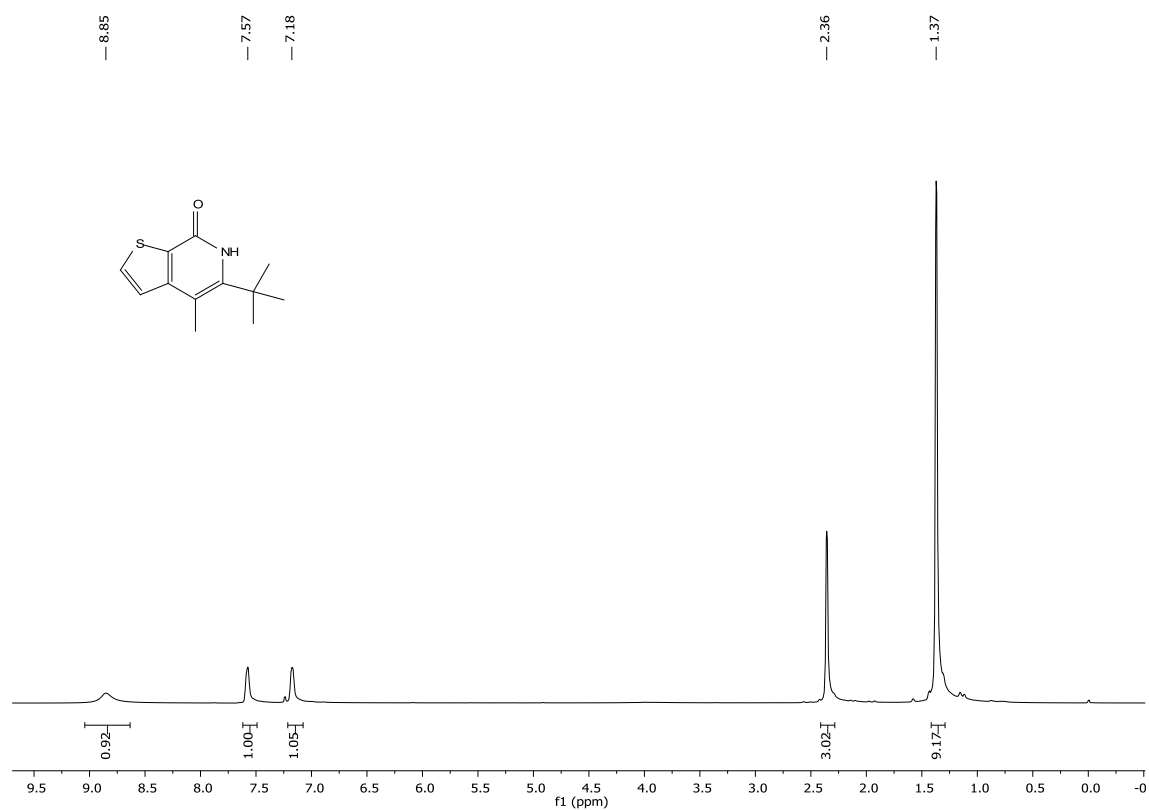
Espectro 1D-NOESY-¹H (CDCl₃) de **4a**



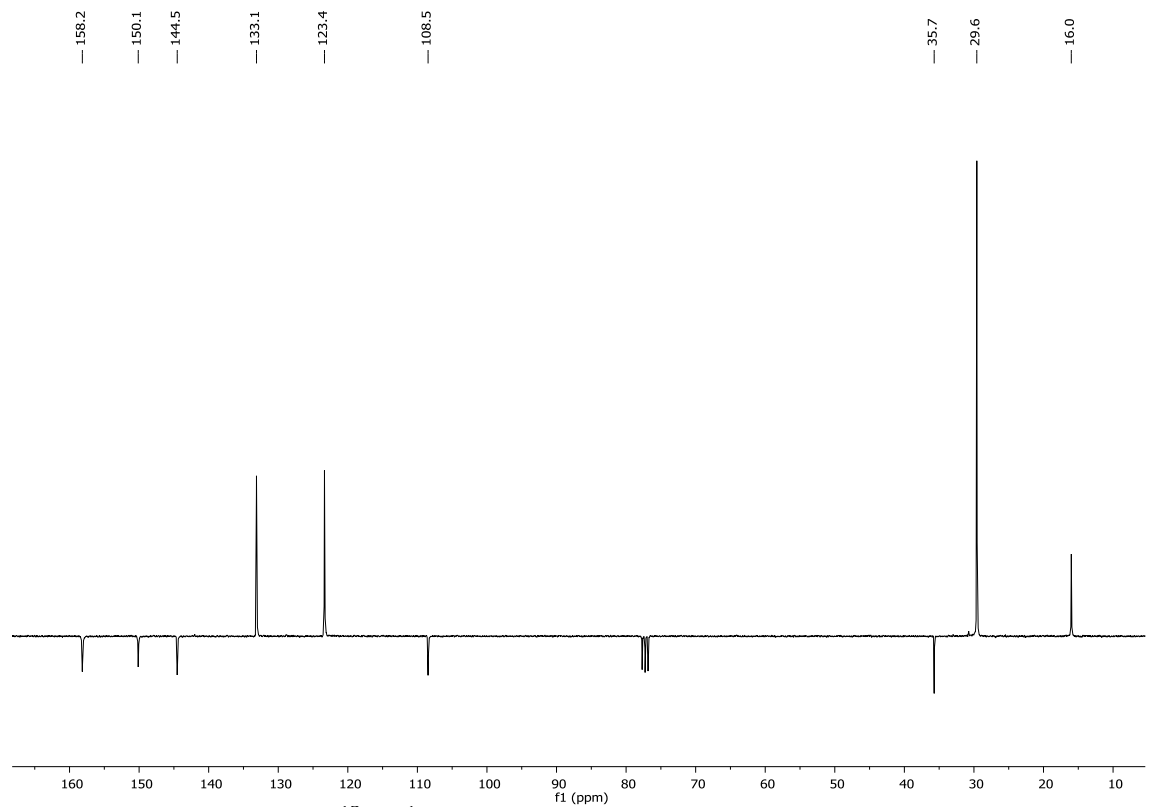
Espectro ^1H RMN (CDCl₃, 300 MHz) de **3b**



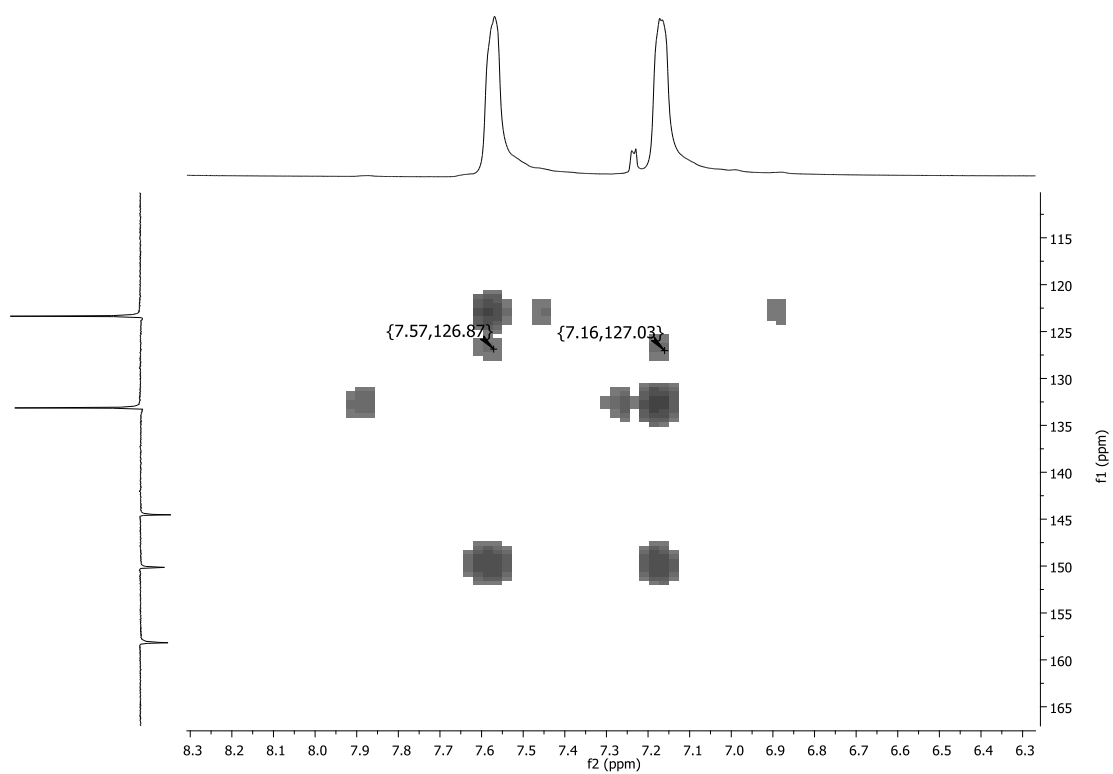
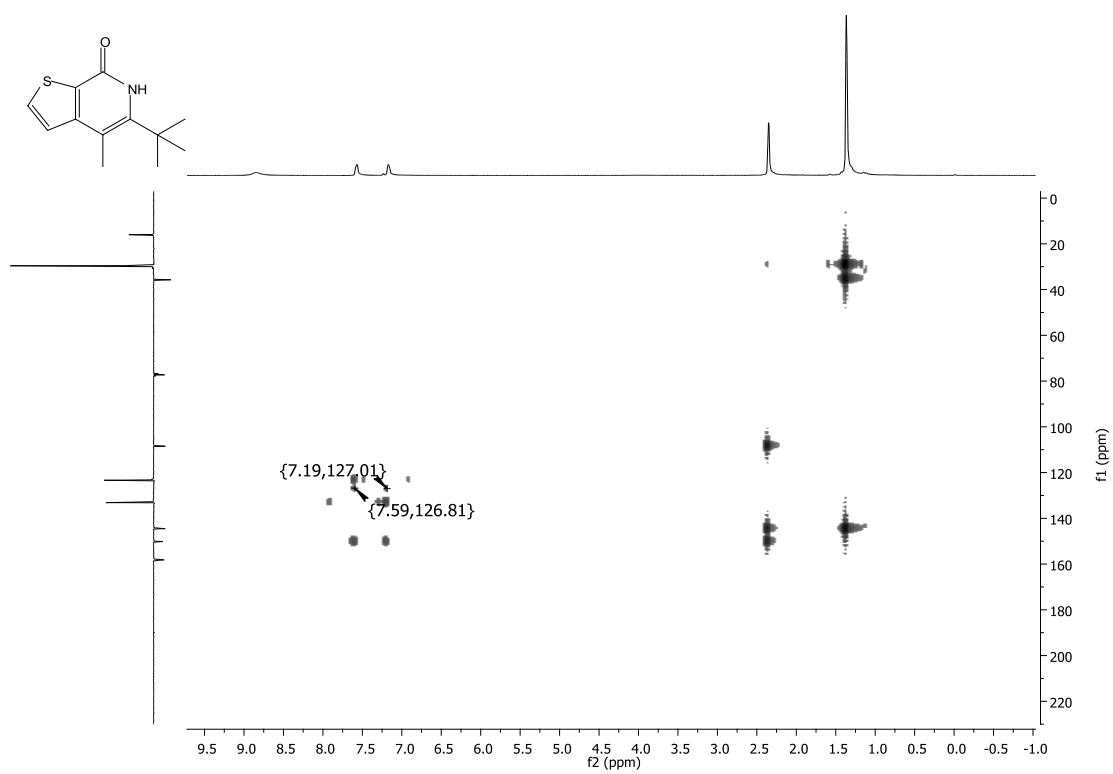
Espectro ^{13}C $\{^1\text{H}\}$ (APT) RMN (CDCl₃, 75 MHz) de **3b**



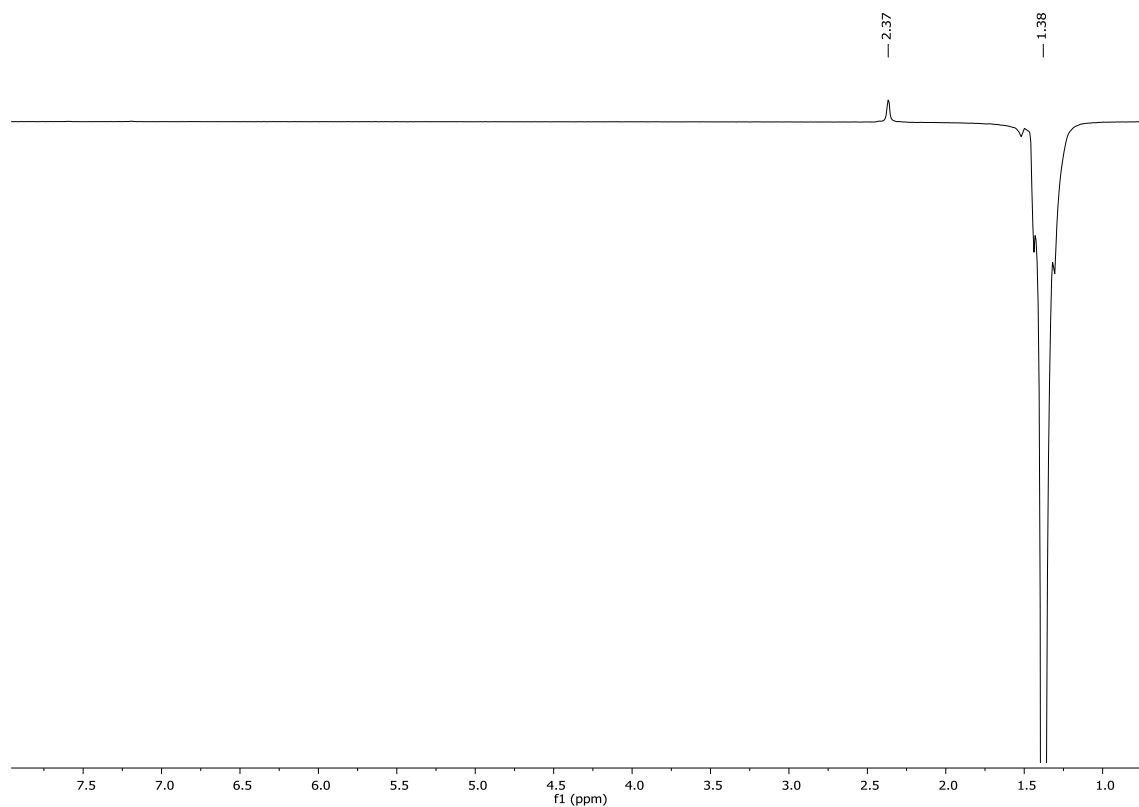
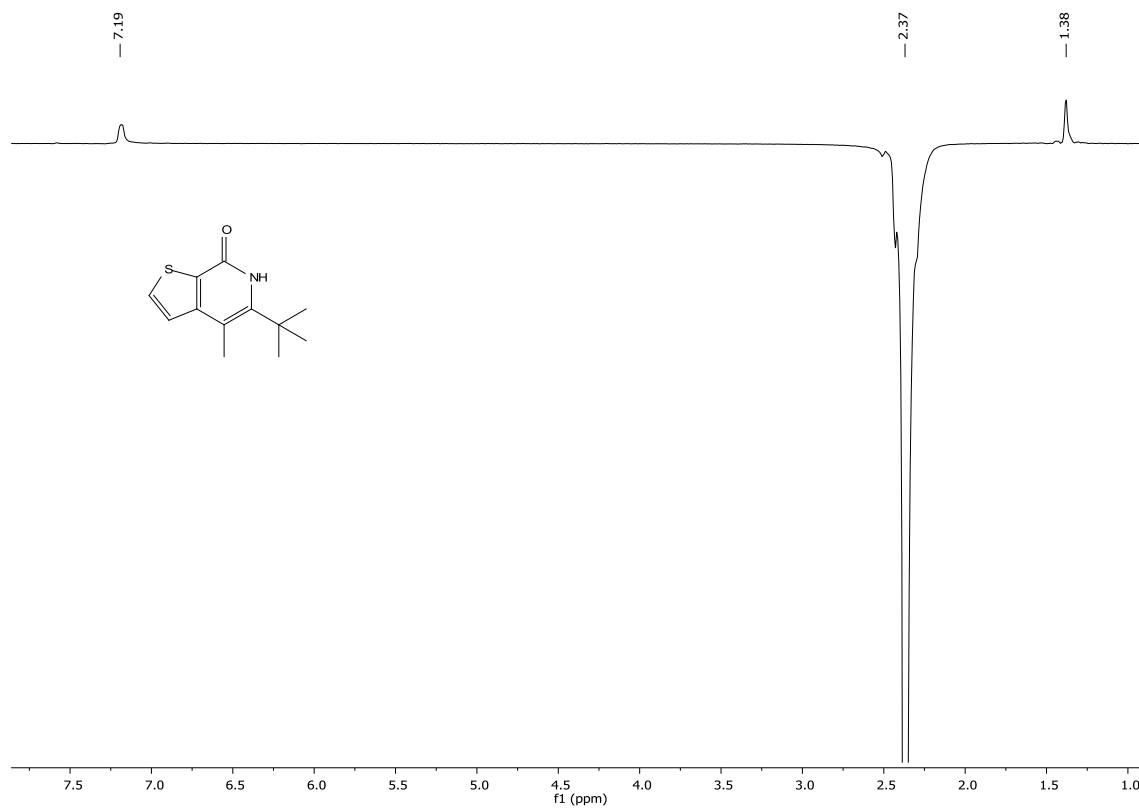
Espectro ^1H RMN (CDCl_3 , 300 MHz) de **3c**



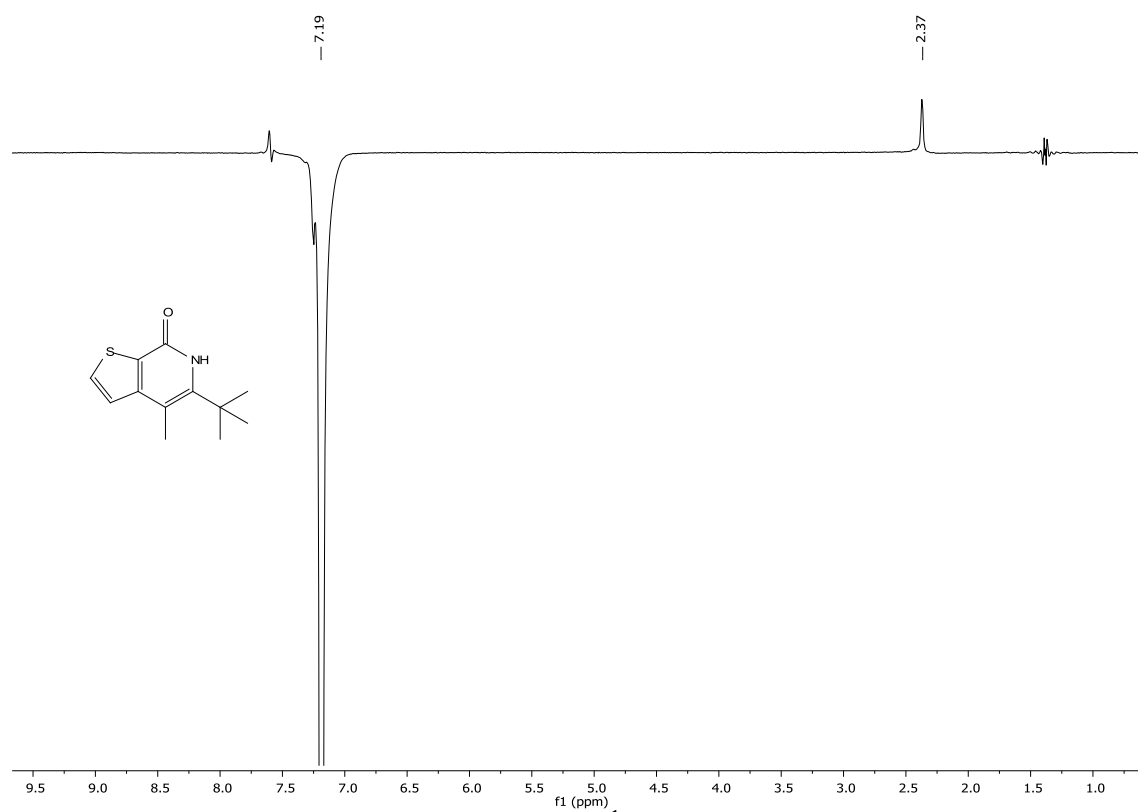
Espectro ^{13}C $\{^1\text{H}\}$ (APT) RMN (CDCl_3 , 75 MHz) de **3c**



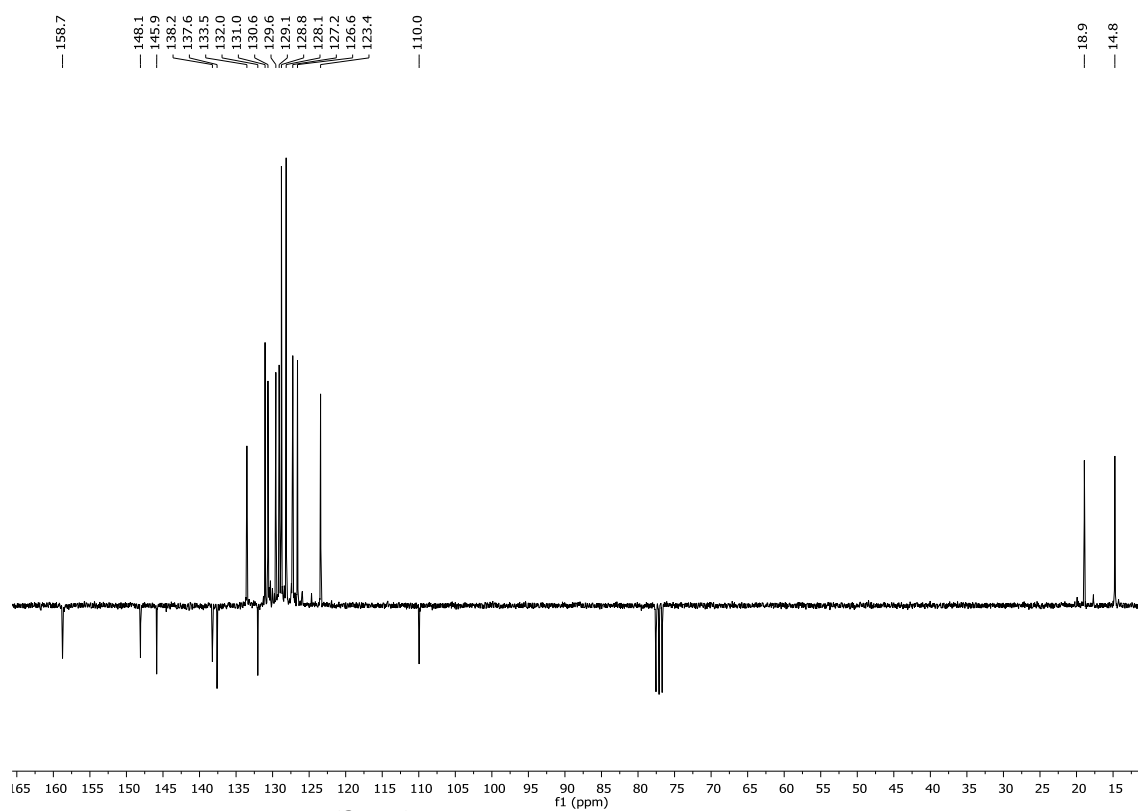
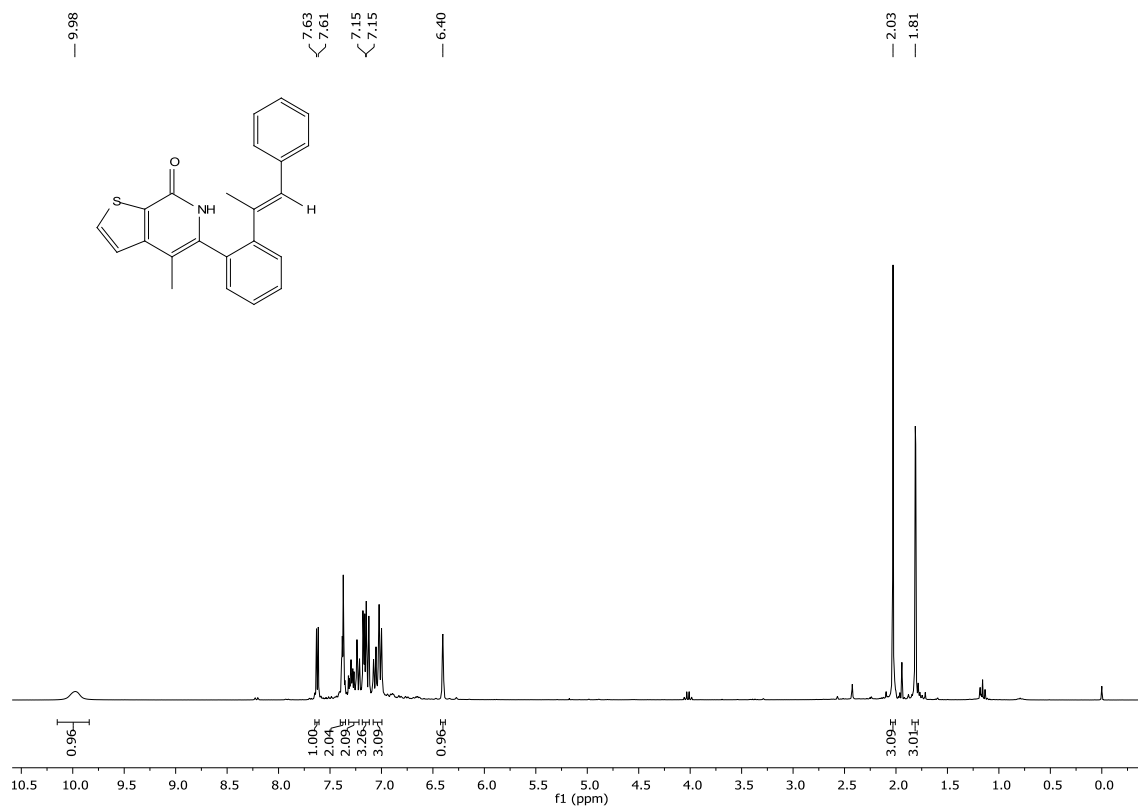
Espectro ¹H ¹³C HMBC (CDCl₃) de **3c**

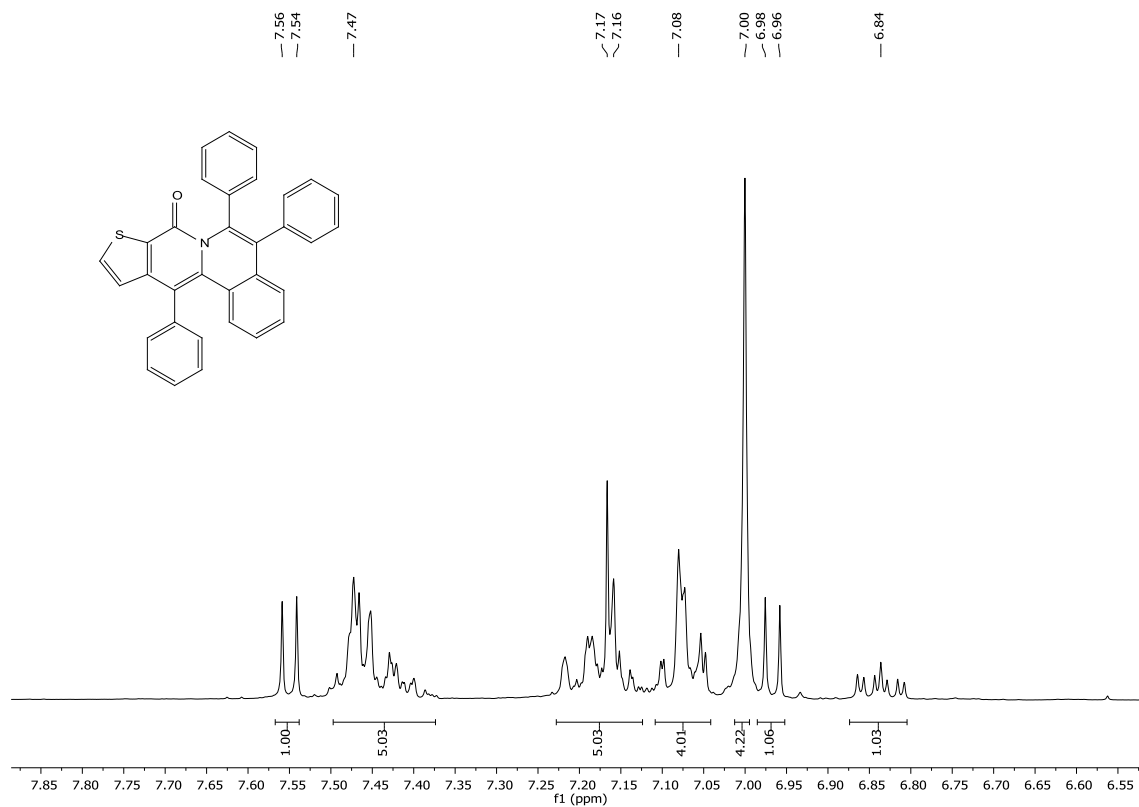


Espectros 1D-NOESY- ^1H (CDCl₃) de 3c

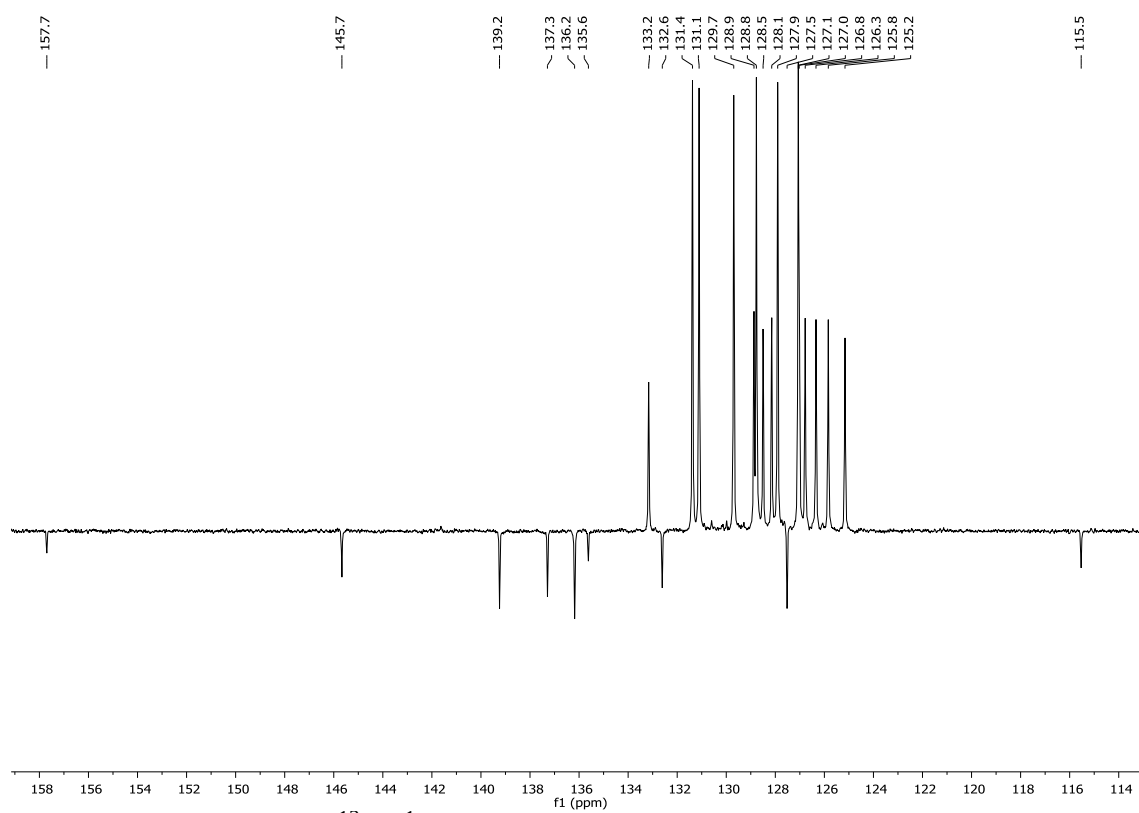


Espectro 1D-NOESY-¹H (CDCl₃) de **3c**

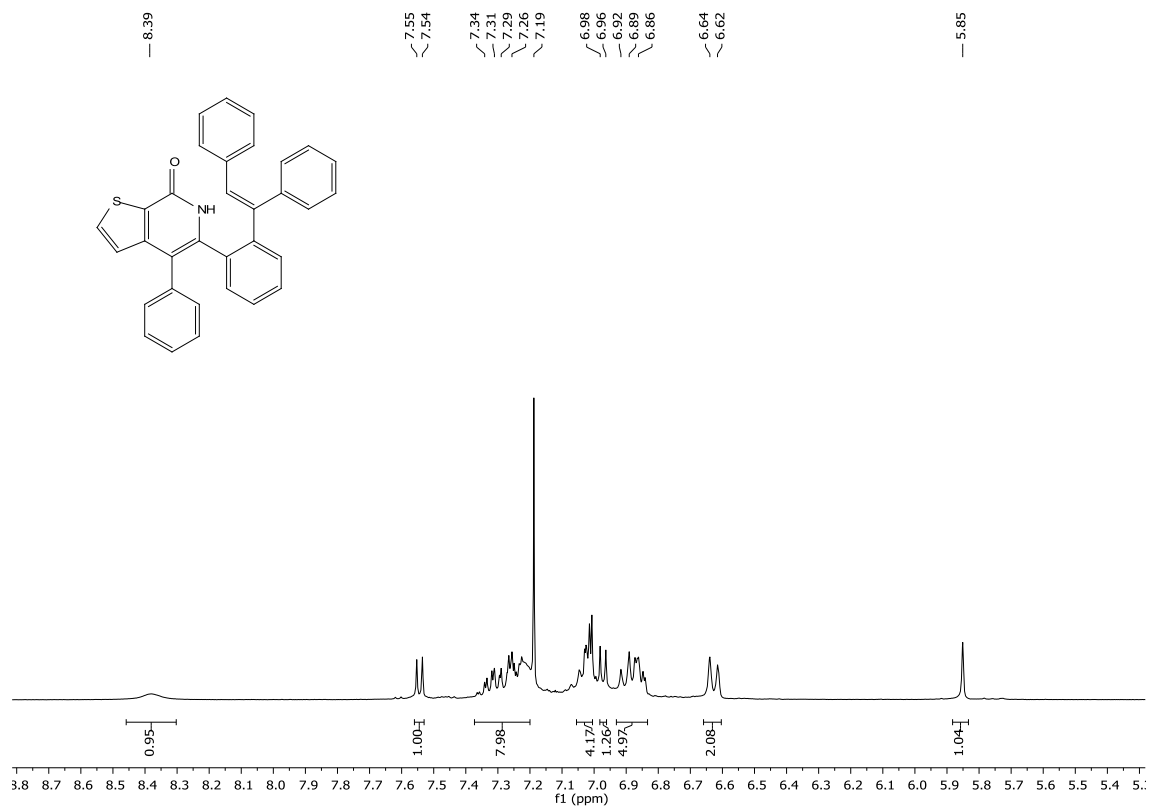




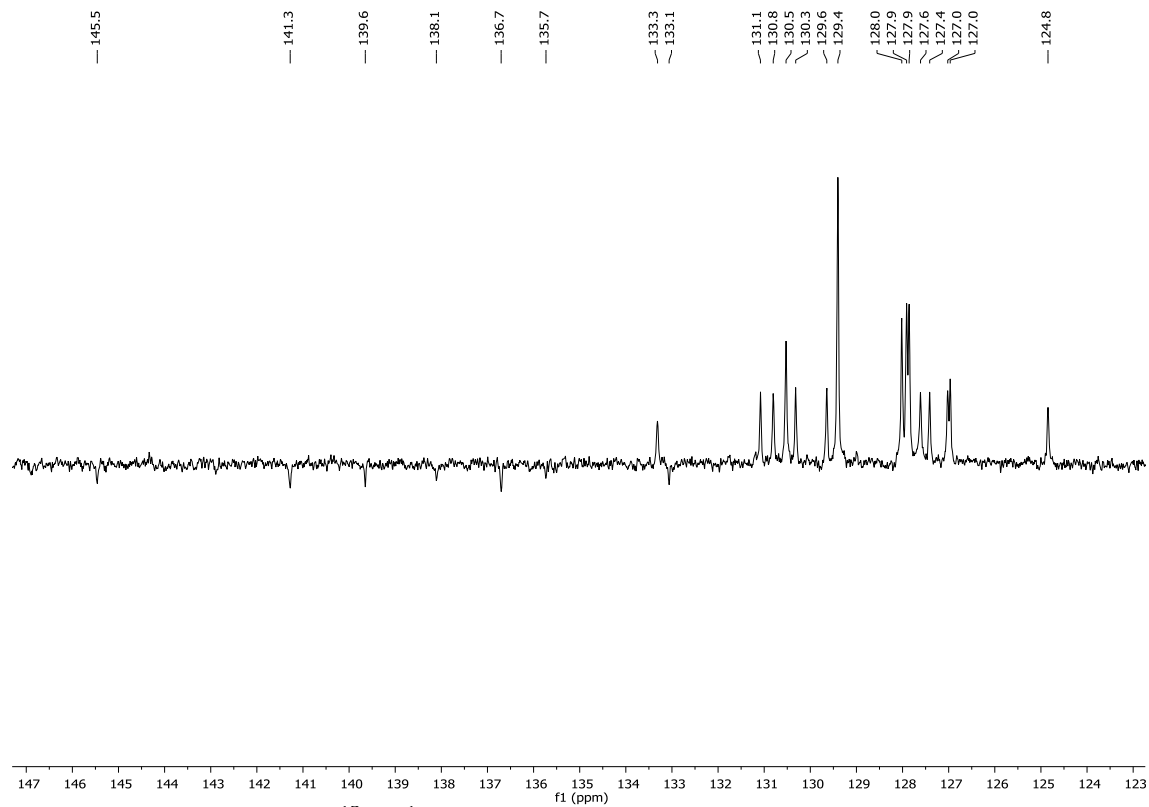
Espectro ¹H RMN (CDCl₃, 300 MHz) de **5e**



Espectro ¹³C {¹H} (APT) RMN (CDCl₃, 75 MHz) de **5e**



Espectro ¹H RMN (CDCl₃, 300 MHz) de **3e**



Espectro ¹³C {¹H} (APT) RMN (CDCl₃, 75 MHz) de **3e**

Table 2. Crystal data and structure refinement for **3a**.

Identification code	shelx
Empirical formula	C11 H13 N O S
Formula weight	207.30
Temperature	293(2) K
Wavelength	0.71073 Å
Crystal system, space group	Triclinic, P -1
Unit cell dimensions	a = 7.0040(3) Å alpha= 100.469(4)deg. b = 8.8258(4) Å beta = 95.629(4)deg. c = 8.9668(5) Å gamma= 104.054(4)deg.
Volume	522.84(5) Å ³
Z, Calculated density	2, 1.317 Mg/m ³
Absorption coefficient	0.275 mm ⁻¹
F(000)	220
Crystal size	0.27 x 0.20 x 0.14 mm
Theta range for data collection	2.994 to 28.232 deg.
Limiting indices	-9<=h<=9, -11<=k<=11, -11<=l<=11
Reflections collected / unique	16187 / 2310 [R(int) = 0.0441]
Completeness to theta = 25.242	99.9 %
Refinement method	Full-matrix least-squares on F ²
Data / restraints / parameters	2310 / 0 / 131
Goodness-of-fit on F ²	1.047
Final R indices [I>2sigma(I)]	R1 = 0.0411, wR2 = 0.1021
R indices (all data)	R1 = 0.0547, wR2 = 0.1121
Extinction coefficient	n/a
Largest diff. peak and hole	0.255 and -0.238 e.Å ⁻³

Tabla 3. Atomic coordinates ($\times 10^4$) and equivalent isotropic displacement parameters ($\text{\AA}^2 \times 10^3$) for **3a**.
 $U(\text{eq})$ is defined as one third of the trace of the orthogonalized U_{ij} tensor.

	x	y	z	U(eq)
C(1)	2467(3)	4159(2)	8618(2)	55(1)
C(2)	2683(3)	2657(2)	8408(2)	47(1)
C(3)	915(2)	1490(2)	7601(2)	36(1)
C(4)	-555(2)	2220(2)	7225(2)	37(1)
C(5)	-2461(2)	1361(2)	6386(2)	38(1)
C(6)	-1303(2)	-1058(2)	6401(2)	35(1)
C(7)	532(2)	-220(2)	7174(2)	35(1)
C(8)	2133(3)	-994(2)	7648(2)	44(1)
C(9)	2175(3)	-1246(3)	9283(2)	61(1)
C(10)	-2066(3)	-2844(2)	5911(2)	43(1)
C(11)	-3558(3)	-3559(2)	6889(3)	58(1)
N(1)	-2707(2)	-257(2)	6033(2)	38(1)
O(1)	-3808(2)	1972(2)	5987(2)	51(1)
S(1)	177(1)	4264(1)	7855(1)	49(1)

Tabla 4. Bond lengths [$\text{\AA}$] and angles [deg] for exp_68.

C(1)-C(2)	1.353(3)
C(1)-S(1)	1.712(2)
C(1)-H(1)	0.9300
C(2)-C(3)	1.432(2)
C(2)-H(2)	0.9300
C(3)-C(4)	1.386(2)
C(3)-C(7)	1.439(2)
C(4)-C(5)	1.424(2)
C(4)-S(1)	1.7209(17)
C(5)-O(1)	1.2491(19)
C(5)-N(1)	1.369(2)
C(6)-C(7)	1.363(2)
C(6)-N(1)	1.390(2)
C(6)-C(10)	1.502(2)
C(7)-C(8)	1.513(2)
C(8)-C(9)	1.521(3)
C(8)-H(8A)	0.9700
C(8)-H(8B)	0.9700
C(9)-H(9A)	0.9600
C(9)-H(9B)	0.9600
C(9)-H(9C)	0.9600
C(10)-C(11)	1.523(3)
C(10)-H(10A)	0.9700
C(10)-H(10B)	0.9700
C(11)-H(11A)	0.9600
C(11)-H(11B)	0.9600
C(11)-H(11C)	0.9600
N(1)-HN1	0.90(2)

C (2) -C (1) -S (1)	113.91 (15)
C (2) -C (1) -H (1)	123.0
S (1) -C (1) -H (1)	123.0
C (1) -C (2) -C (3)	112.17 (17)
C (1) -C (2) -H (2)	123.9
C (3) -C (2) -H (2)	123.9
C (4) -C (3) -C (2)	110.64 (15)
C (4) -C (3) -C (7)	120.00 (15)
C (2) -C (3) -C (7)	129.36 (15)
C (3) -C (4) -C (5)	123.22 (15)
C (3) -C (4) -S (1)	113.04 (13)
C (5) -C (4) -S (1)	123.73 (13)
O (1) -C (5) -N (1)	121.59 (15)
O (1) -C (5) -C (4)	125.39 (15)
N (1) -C (5) -C (4)	113.01 (14)
C (7) -C (6) -N (1)	120.07 (15)
C (7) -C (6) -C (10)	126.57 (14)
N (1) -C (6) -C (10)	113.33 (14)
C (6) -C (7) -C (3)	117.31 (14)
C (6) -C (7) -C (8)	123.63 (15)
C (3) -C (7) -C (8)	119.02 (15)
C (7) -C (8) -C (9)	113.31 (15)
C (7) -C (8) -H (8A)	108.9
C (9) -C (8) -H (8A)	108.9
C (7) -C (8) -H (8B)	108.9
C (9) -C (8) -H (8B)	108.9
H (8A) -C (8) -H (8B)	107.7
C (8) -C (9) -H (9A)	109.5
C (8) -C (9) -H (9B)	109.5
H (9A) -C (9) -H (9B)	109.5
C (8) -C (9) -H (9C)	109.5
H (9A) -C (9) -H (9C)	109.5
H (9B) -C (9) -H (9C)	109.5
C (6) -C (10) -C (11)	112.84 (15)
C (6) -C (10) -H (10A)	109.0
C (11) -C (10) -H (10A)	109.0
C (6) -C (10) -H (10B)	109.0
C (11) -C (10) -H (10B)	109.0
H (10A) -C (10) -H (10B)	107.8
C (10) -C (11) -H (11A)	109.5
C (10) -C (11) -H (11B)	109.5
H (11A) -C (11) -H (11B)	109.5
C (10) -C (11) -H (11C)	109.5
H (11A) -C (11) -H (11C)	109.5
H (11B) -C (11) -H (11C)	109.5
C (5) -N (1) -C (6)	126.35 (15)
C (5) -N (1) -HN1	116.5 (13)
C (6) -N (1) -HN1	116.9 (13)
C (1) -S (1) -C (4)	90.23 (9)

Symmetry transformations used to generate equivalent atoms:

Tabla 5. Anisotropic displacement parameters ($\text{\AA}^2 \times 10^3$) for **3a**.

The anisotropic displacement factor exponent takes the form:

$$-2 \pi^2 [h^2 a^{*2} U_{11} + \dots + 2 h k a^* b^* U_{12}]$$

	U ₁₁	U ₂₂	U ₃₃	U ₂₃	U ₁₃	U ₁₂
C (1)	51 (1)	42 (1)	60 (1)	5 (1)	-9 (1)	4 (1)
C (2)	39 (1)	47 (1)	51 (1)	10 (1)	-4 (1)	11 (1)
C (3)	35 (1)	40 (1)	35 (1)	12 (1)	4 (1)	12 (1)
C (4)	41 (1)	34 (1)	38 (1)	9 (1)	6 (1)	14 (1)
C (5)	37 (1)	36 (1)	43 (1)	10 (1)	4 (1)	14 (1)
C (6)	38 (1)	35 (1)	38 (1)	12 (1)	7 (1)	15 (1)
C (7)	37 (1)	38 (1)	37 (1)	14 (1)	7 (1)	16 (1)
C (8)	39 (1)	45 (1)	53 (1)	13 (1)	2 (1)	19 (1)
C (9)	66 (1)	62 (1)	61 (1)	24 (1)	-4 (1)	27 (1)
C (10)	46 (1)	35 (1)	49 (1)	10 (1)	3 (1)	15 (1)
C (11)	60 (1)	43 (1)	72 (1)	20 (1)	13 (1)	9 (1)
N (1)	34 (1)	34 (1)	46 (1)	9 (1)	0 (1)	12 (1)
O (1)	43 (1)	40 (1)	70 (1)	6 (1)	-9 (1)	20 (1)
S (1)	54 (1)	34 (1)	57 (1)	5 (1)	-3 (1)	14 (1)

Tabla 6. Crystal data and structure refinement for **3c**.

Identification code	shelx
Empirical formula	C12 H15 N O S
Formula weight	221.32
Temperature	293(2) K
Wavelength	0.71073 Å
Crystal system, space group	Monoclinic, P 21/c
Unit cell dimensions	a = 8.5758(2) Å alpha = 90 deg. b = 11.4732(4) Å beta = 90.065(2) deg. c = 11.7346(3) Å gamma = 90 deg.
Volume	1154.59(6) Å ³
Z, Calculated density	4, 1.273 Mg/m ³
Absorption coefficient	0.253 mm ⁻¹
F(000)	472
Crystal size	0.45 x 0.20 x 0.19 mm
Theta range for data collection	2.966 to 28.160 deg.
Limiting indices	-11<=h<=10, -15<=k<=15, -15<=l<=14
Reflections collected / unique	17327 / 2574 [R(int) = 0.0327]
Completeness to theta = 25.242	99.9 %
Refinement method	Full-matrix least-squares on F ²
Data / restraints / parameters	2574 / 0 / 140
Goodness-of-fit on F ²	1.048
Final R indices [I>2sigma(I)]	R1 = 0.0486, wR2 = 0.1276
R indices (all data)	R1 = 0.0680, wR2 = 0.1431
Extinction coefficient	n/a
Largest diff. peak and hole	0.374 and -0.236 e.Å ⁻³

Tabla 7. Atomic coordinates ($\times 10^4$) and equivalent isotropic displacement parameters ($\text{\AA}^2 \times 10^3$) for **3c**. $U(\text{eq})$ is defined as one third of the trace of the orthogonalized U_{ij} tensor.

	x	y	z	$U(\text{eq})$
O(1)	6245(2)	4209(1)	4384(1)	54(1)
N(1)	3990(2)	3333(2)	4967(2)	40(1)
C(12)	5587(2)	2341(2)	3696(2)	41(1)
C(3)	4610(2)	1392(2)	3745(2)	43(1)
C(7)	1481(2)	2637(2)	5778(2)	46(1)
C(11)	5352(2)	3362(2)	4356(2)	40(1)
C(6)	2942(2)	2412(2)	5042(2)	40(1)
C(5)	2307(3)	297(2)	4493(2)	61(1)
C(10)	4(3)	2483(3)	5053(2)	65(1)
C(8)	1417(3)	3870(3)	6258(3)	73(1)
C(1)	6367(3)	830(2)	2367(2)	63(1)
C(4)	3264(2)	1406(2)	4465(2)	43(1)
C(2)	5108(3)	507(2)	2971(2)	56(1)
C(9)	1470(3)	1815(3)	6810(2)	73(1)
S(1)	7062(1)	2179(1)	2718(1)	57(1)

Tabla 8. Bond lengths [$\text{\AA}$] and angles [deg] for **3c**.

O(1)-C(11)	1.237(2)
N(1)-C(11)	1.372(2)
N(1)-C(6)	1.390(2)
N(1)-HN	0.82(2)
C(12)-C(3)	1.375(3)
C(12)-C(11)	1.419(3)
C(12)-S(1)	1.719(2)
C(3)-C(2)	1.428(3)
C(3)-C(4)	1.431(3)
C(7)-C(8)	1.524(3)
C(7)-C(9)	1.536(3)
C(7)-C(10)	1.536(3)
C(7)-C(6)	1.544(3)
C(6)-C(4)	1.367(3)
C(5)-C(4)	1.514(3)
C(5)-H(5A)	0.9600
C(5)-H(5B)	0.9600
C(5)-H(5C)	0.9600
C(10)-H(10A)	0.9600
C(10)-H(10B)	0.9600
C(10)-H(10C)	0.9600
C(8)-H(8A)	0.9600
C(8)-H(8B)	0.9600
C(8)-H(8C)	0.9600
C(1)-C(2)	1.345(3)
C(1)-S(1)	1.709(3)
C(1)-H(1)	0.9300
C(2)-H(2)	0.9300
C(9)-H(9A)	0.9600

C (9) -H (9B)	0.9600
C (9) -H (9C)	0.9600
C (11) -N (1) -C (6)	127.07 (18)
C (11) -N (1) -HN	111.7 (15)
C (6) -N (1) -HN	121.3 (15)
C (3) -C (12) -C (11)	122.96 (18)
C (3) -C (12) -S (1)	113.06 (16)
C (11) -C (12) -S (1)	123.94 (16)
C (12) -C (3) -C (2)	110.72 (19)
C (12) -C (3) -C (4)	120.54 (18)
C (2) -C (3) -C (4)	128.7 (2)
C (8) -C (7) -C (9)	106.2 (2)
C (8) -C (7) -C (10)	106.3 (2)
C (9) -C (7) -C (10)	111.2 (2)
C (8) -C (7) -C (6)	113.05 (17)
C (9) -C (7) -C (6)	110.14 (19)
C (10) -C (7) -C (6)	109.91 (18)
O (1) -C (11) -N (1)	122.14 (19)
O (1) -C (11) -C (12)	125.12 (18)
N (1) -C (11) -C (12)	112.73 (17)
C (4) -C (6) -N (1)	118.65 (18)
C (4) -C (6) -C (7)	125.65 (18)
N (1) -C (6) -C (7)	115.70 (18)
C (4) -C (5) -H (5A)	109.5
C (4) -C (5) -H (5B)	109.5
H (5A) -C (5) -H (5B)	109.5
C (4) -C (5) -H (5C)	109.5
H (5A) -C (5) -H (5C)	109.5
H (5B) -C (5) -H (5C)	109.5
C (7) -C (10) -H (10A)	109.5
C (7) -C (10) -H (10B)	109.5
H (10A) -C (10) -H (10B)	109.5
C (7) -C (10) -H (10C)	109.5
H (10A) -C (10) -H (10C)	109.5
H (10B) -C (10) -H (10C)	109.5
C (7) -C (8) -H (8A)	109.5
C (7) -C (8) -H (8B)	109.5
H (8A) -C (8) -H (8B)	109.5
C (7) -C (8) -H (8C)	109.5
H (8A) -C (8) -H (8C)	109.5
H (8B) -C (8) -H (8C)	109.5
C (2) -C (1) -S (1)	113.74 (19)
C (2) -C (1) -H (1)	123.1
S (1) -C (1) -H (1)	123.1
C (6) -C (4) -C (3)	117.73 (18)
C (6) -C (4) -C (5)	126.1 (2)
C (3) -C (4) -C (5)	116.19 (19)
C (1) -C (2) -C (3)	112.3 (2)
C (1) -C (2) -H (2)	123.8
C (3) -C (2) -H (2)	123.8
C (7) -C (9) -H (9A)	109.5
C (7) -C (9) -H (9B)	109.5
H (9A) -C (9) -H (9B)	109.5
C (7) -C (9) -H (9C)	109.5
H (9A) -C (9) -H (9C)	109.5
H (9B) -C (9) -H (9C)	109.5
C (1) -S (1) -C (12)	90.12 (11)

Symmetry transformations used to generate equivalent atoms:

Tabla 9. Anisotropic displacement parameters ($\text{\AA}^2 \times 10^3$) for 1. The anisotropic displacement factor exponent takes the form:
 $-2 \pi^2 [h^2 a^{*2} U_{11} + \dots + 2 h k a^* b^* U_{12}]$

	U11	U22	U33	U23	U13	U12
O(1)	45(1)	42(1)	76(1)	-3(1)	15(1)	-10(1)
N(1)	37(1)	38(1)	47(1)	-4(1)	6(1)	-6(1)
C(12)	36(1)	46(1)	42(1)	1(1)	1(1)	1(1)
C(3)	42(1)	44(1)	43(1)	-3(1)	-7(1)	0(1)
C(7)	37(1)	54(1)	48(1)	-2(1)	7(1)	-9(1)
C(11)	36(1)	38(1)	46(1)	4(1)	3(1)	-4(1)
C(6)	35(1)	44(1)	41(1)	3(1)	-1(1)	-7(1)
C(5)	66(2)	51(1)	65(2)	-7(1)	4(1)	-20(1)
C(10)	40(1)	87(2)	67(2)	-1(1)	-1(1)	-8(1)
C(8)	51(1)	72(2)	95(2)	-27(2)	26(1)	-12(1)
C(1)	62(2)	70(2)	58(1)	-18(1)	4(1)	10(1)
C(4)	43(1)	44(1)	43(1)	-1(1)	-2(1)	-10(1)
C(2)	58(1)	53(1)	58(1)	-16(1)	-3(1)	0(1)
C(9)	71(2)	91(2)	57(2)	14(1)	17(1)	0(2)
S(1)	47(1)	67(1)	57(1)	-5(1)	13(1)	2(1)

Tabla 10. Crystal data and structure refinement for **5e**.

Identification code	shelx
Empirical formula	C33 H21 N O S
Formula weight	479.57
Temperature	293(2) K
Wavelength	0.71073 Å
Crystal system, space group	Monoclinic, P 21/c
Unit cell dimensions	a = 22.0506(11) Å alpha = 90 deg. b = 10.8562(4) Å beta=114.574(6)deg. c = 22.7711(9) Å gamma = 90 deg.
Volume	4957.3(4) Å ³
Z, Calculated density	8, 1.285 Mg/m ³
Absorption coefficient	0.158 mm ⁻¹
F(000)	2000
Crystal size	0.26 x 0.24 x 0.15 mm
Theta range for data collection	3.047 to 25.000 deg.
Limiting indices	-26<=h<=26, -12<=k<=12, -27<=l<=27
Reflections collected / unique	35681 / 8714 [R(int) = 0.0721]
Completeness to theta = 25.000	99.8 %
Refinement method	Full-matrix least-squares on F ²
Data / restraints / parameters	8714 / 0 / 649
Goodness-of-fit on F ²	1.019
Final R indices [I>2sigma(I)]	R1 = 0.0595, wR2 = 0.0973
R indices (all data)	R1 = 0.1554, wR2 = 0.1324
Extinction coefficient	n/a
Largest diff. peak and hole	0.200 and -0.232 e.Å ⁻³

Tabla 11. Atomic coordinates ($\times 10^4$) and equivalent isotropic displacement parameters ($\text{\AA}^2 \times 10^3$) for rep. $U(\text{eq})$ is defined as one third of the trace of the orthogonalized U_{ij} tensor.

	x	y	z	$U(\text{eq})$
S(1)	4906(1)	3010(1)	2759(1)	90(1)
N(1)	4033(1)	5397(2)	3502(1)	58(1)
O(1)	4567(1)	5779(2)	2839(1)	90(1)
C(1)	4854(2)	1637(4)	3110(2)	92(1)
C(2)	4591(2)	1722(4)	3546(2)	77(1)
C(3)	4409(2)	2977(3)	3607(2)	65(1)
C(4)	4544(2)	3738(4)	3200(2)	66(1)
C(5)	4175(2)	3470(3)	4059(2)	60(1)
C(6)	4122(2)	2608(3)	4544(2)	63(1)
C(7)	4680(2)	2041(4)	4992(2)	96(1)
C(8)	4643(3)	1263(5)	5449(3)	136(2)
C(9)	4038(4)	1001(5)	5457(3)	132(2)
C(10)	3480(3)	1528(4)	5011(3)	108(2)
C(11)	3512(2)	2336(3)	4553(2)	77(1)
C(12)	4028(2)	4698(3)	4028(2)	58(1)
C(13)	3908(2)	5434(3)	4512(2)	54(1)
C(14)	4097(2)	5040(3)	5149(2)	62(1)
C(15)	3989(2)	5756(4)	5591(2)	72(1)
C(16)	3717(2)	6909(4)	5432(2)	73(1)
C(17)	3536(2)	7338(3)	4812(2)	65(1)
C(18)	3626(2)	6614(3)	4347(2)	56(1)
C(19)	3415(2)	7043(3)	3687(2)	56(1)
C(20)	2904(2)	8048(3)	3436(2)	59(1)
C(21)	3072(2)	9283(4)	3550(2)	86(1)
C(22)	2587(3)	10200(4)	3293(2)	105(2)
C(23)	1942(3)	9873(5)	2937(2)	102(2)
C(24)	1766(2)	8666(4)	2830(2)	86(1)
C(25)	2243(2)	7760(3)	3075(2)	64(1)
C(26)	3624(2)	6465(3)	3288(2)	57(1)
C(27)	3344(2)	6723(4)	2582(2)	64(1)
C(28)	2991(2)	5814(4)	2153(2)	88(1)
C(29)	2669(2)	6051(6)	1506(2)	120(2)
C(30)	2696(3)	7174(7)	1274(3)	126(2)
C(31)	3041(3)	8100(5)	1681(3)	110(2)
C(32)	3382(2)	7882(4)	2349(2)	89(1)
C(33)	4410(2)	5027(4)	3151(2)	68(1)
S(2)	2908(1)	12073(1)	2015(1)	94(1)
N(2)	970(1)	12344(2)	849(1)	55(1)
O(2)	1485(1)	12366(2)	1960(1)	80(1)
C(101)	3280(2)	11820(4)	1497(2)	99(1)
C(102)	2844(2)	11708(3)	877(2)	78(1)
C(103)	2166(2)	11830(3)	792(2)	60(1)
C(104)	2146(2)	12053(3)	1376(2)	62(1)
C(105)	1566(2)	11708(3)	216(2)	56(1)
C(106)	1626(2)	11451(3)	-402(2)	57(1)
C(107)	1343(2)	12225(3)	-926(2)	70(1)
C(108)	1424(2)	12021(4)	-1485(2)	84(1)
C(109)	1792(2)	11038(5)	-1530(2)	97(1)
C(110)	2073(2)	10260(4)	-1019(2)	88(1)
C(111)	1994(2)	10456(3)	-453(2)	71(1)
C(112)	965(2)	11883(3)	261(1)	51(1)
C(113)	302(2)	11520(3)	-227(1)	48(1)
C(114)	-274(2)	11927(3)	-177(2)	52(1)

C (115)	-900 (2)	11567 (3)	-641 (2)	61 (1)
C (116)	-955 (2)	10784 (3)	-1136 (2)	65 (1)
C (117)	-387 (2)	10334 (3)	-1170 (2)	60 (1)
C (118)	230 (2)	10684 (3)	-725 (1)	55 (1)
C (119)	384 (2)	12899 (3)	856 (2)	53 (1)
C (120)	467 (2)	13836 (3)	1364 (2)	60 (1)
C (121)	146 (2)	13724 (4)	1768 (2)	81 (1)
C (122)	153 (2)	14667 (5)	2176 (2)	107 (2)
C (123)	482 (3)	15734 (5)	2180 (2)	120 (2)
C (124)	816 (3)	15858 (4)	1797 (2)	115 (2)
C (125)	809 (2)	14907 (4)	1390 (2)	89 (1)
C (126)	-212 (2)	12711 (3)	361 (2)	55 (1)
C (127)	-828 (2)	13286 (3)	360 (1)	56 (1)
C (128)	-1228 (2)	12616 (3)	571 (2)	71 (1)
C (129)	-1796 (2)	13105 (4)	577 (2)	83 (1)
C (130)	-1984 (2)	14276 (4)	363 (2)	91 (1)
C (131)	-1598 (2)	14963 (4)	144 (2)	85 (1)
C (132)	-1017 (2)	14479 (3)	148 (2)	69 (1)
C (133)	1537 (2)	12252 (3)	1448 (2)	62 (1)

Tabla 12. Bond lengths [Å] and angles [deg] for **5e**.

S (1) -C (4)	1.714 (3)
S (1) -C (1)	1.718 (4)
N (1) -C (12)	1.421 (4)
N (1) -C (26)	1.425 (4)
N (1) -C (33)	1.430 (4)
O (1) -C (33)	1.223 (4)
C (1) -C (2)	1.346 (4)
C (1) -H (1A)	0.9300
C (2) -C (3)	1.443 (4)
C (2) -H (2A)	0.9300
C (3) -C (4)	1.363 (4)
C (3) -C (5)	1.435 (4)
C (4) -C (33)	1.424 (4)
C (5) -C (12)	1.367 (4)
C (5) -C (6)	1.488 (4)
C (6) -C (7)	1.374 (5)
C (6) -C (11)	1.386 (4)
C (7) -C (8)	1.369 (5)
C (7) -H (7A)	0.9300
C (8) -C (9)	1.370 (6)
C (8) -H (8A)	0.9300
C (9) -C (10)	1.354 (6)
C (9) -H (9A)	0.9300
C (10) -C (11)	1.387 (5)
C (10) -H (10A)	0.9300
C (11) -H (11A)	0.9300
C (12) -C (13)	1.471 (4)
C (13) -C (14)	1.399 (4)
C (13) -C (18)	1.405 (4)
C (14) -C (15)	1.370 (4)
C (14) -H (14A)	0.9300
C (15) -C (16)	1.370 (4)
C (15) -H (15A)	0.9300
C (16) -C (17)	1.379 (4)
C (16) -H (16A)	0.9300
C (17) -C (18)	1.397 (4)
C (17) -H (17A)	0.9300
C (18) -C (19)	1.453 (4)
C (19) -C (26)	1.333 (4)
C (19) -C (20)	1.499 (4)
C (20) -C (25)	1.380 (4)
C (20) -C (21)	1.387 (4)
C (21) -C (22)	1.398 (5)
C (21) -H (21A)	0.9300
C (22) -C (23)	1.359 (6)
C (22) -H (22A)	0.9300
C (23) -C (24)	1.360 (5)
C (23) -H (23A)	0.9300
C (24) -C (25)	1.377 (4)
C (24) -H (24A)	0.9300
C (25) -H (25A)	0.9300
C (26) -C (27)	1.490 (4)
C (27) -C (28)	1.378 (4)
C (27) -C (32)	1.382 (4)
C (28) -C (29)	1.367 (5)
C (28) -H (28A)	0.9300
C (29) -C (30)	1.341 (6)

C (29) -H (29A)	0.9300
C (30) -C (31)	1.365 (6)
C (30) -H (30A)	0.9300
C (31) -C (32)	1.407 (5)
C (31) -H (31A)	0.9300
C (32) -H (32A)	0.9300
S (2) -C (104)	1.706 (3)
S (2) -C (101)	1.715 (4)
N (2) -C (133)	1.419 (4)
N (2) -C (112)	1.424 (3)
N (2) -C (119)	1.434 (4)
O (2) -C (133)	1.224 (3)
C (101) -C (102)	1.344 (4)
C (101) -H (10B)	0.9300
C (102) -C (103)	1.431 (4)
C (102) -H (10D)	0.9300
C (103) -C (104)	1.370 (4)
C (103) -C (105)	1.430 (4)
C (104) -C (133)	1.435 (4)
C (105) -C (112)	1.386 (4)
C (105) -C (106)	1.493 (4)
C (106) -C (107)	1.379 (4)
C (106) -C (111)	1.385 (4)
C (107) -C (108)	1.375 (4)
C (107) -H (10E)	0.9300
C (108) -C (109)	1.370 (5)
C (108) -H (10F)	0.9300
C (109) -C (110)	1.362 (5)
C (109) -H (10G)	0.9300
C (110) -C (111)	1.386 (4)
C (110) -H (11B)	0.9300
C (111) -H (11C)	0.9300
C (112) -C (113)	1.476 (4)
C (113) -C (114)	1.393 (4)
C (113) -C (118)	1.408 (4)
C (114) -C (115)	1.400 (4)
C (114) -C (126)	1.450 (4)
C (115) -C (116)	1.376 (4)
C (115) -H (11D)	0.9300
C (116) -C (117)	1.374 (4)
C (116) -H (11E)	0.9300
C (117) -C (118)	1.370 (4)
C (117) -H (11F)	0.9300
C (118) -H (11G)	0.9300
C (119) -C (126)	1.345 (4)
C (119) -C (120)	1.493 (4)
C (120) -C (125)	1.374 (4)
C (120) -C (121)	1.378 (4)
C (121) -C (122)	1.379 (5)
C (121) -H (12A)	0.9300
C (122) -C (123)	1.364 (6)
C (122) -H (12B)	0.9300
C (123) -C (124)	1.362 (6)
C (123) -H (12C)	0.9300
C (124) -C (125)	1.383 (5)
C (124) -H (12D)	0.9300
C (125) -H (12E)	0.9300
C (126) -C (127)	1.493 (4)
C (127) -C (128)	1.377 (4)
C (127) -C (132)	1.385 (4)
C (128) -C (129)	1.364 (4)

C (128) -H (12F)	0.9300
C (129) -C (130)	1.363 (5)
C (129) -H (12G)	0.9300
C (130) -C (131)	1.372 (5)
C (130) -H (13A)	0.9300
C (131) -C (132)	1.383 (5)
C (131) -H (13B)	0.9300
C (132) -H (13C)	0.9300
C (4) -S (1) -C (1)	89.5 (2)
C (12) -N (1) -C (26)	119.7 (3)
C (12) -N (1) -C (33)	122.1 (3)
C (26) -N (1) -C (33)	118.0 (3)
C (2) -C (1) -S (1)	114.6 (3)
C (2) -C (1) -H (1A)	122.7
S (1) -C (1) -H (1A)	122.7
C (1) -C (2) -C (3)	111.0 (4)
C (1) -C (2) -H (2A)	124.5
C (3) -C (2) -H (2A)	124.5
C (4) -C (3) -C (5)	120.4 (3)
C (4) -C (3) -C (2)	111.1 (3)
C (5) -C (3) -C (2)	128.2 (4)
C (3) -C (4) -C (33)	123.6 (3)
C (3) -C (4) -S (1)	113.9 (3)
C (33) -C (4) -S (1)	122.6 (3)
C (12) -C (5) -C (3)	118.3 (3)
C (12) -C (5) -C (6)	124.2 (3)
C (3) -C (5) -C (6)	117.4 (3)
C (7) -C (6) -C (11)	117.9 (4)
C (7) -C (6) -C (5)	120.7 (3)
C (11) -C (6) -C (5)	121.4 (4)
C (8) -C (7) -C (6)	121.6 (4)
C (8) -C (7) -H (7A)	119.2
C (6) -C (7) -H (7A)	119.2
C (7) -C (8) -C (9)	120.2 (5)
C (7) -C (8) -H (8A)	119.9
C (9) -C (8) -H (8A)	119.9
C (10) -C (9) -C (8)	119.3 (5)
C (10) -C (9) -H (9A)	120.3
C (8) -C (9) -H (9A)	120.3
C (9) -C (10) -C (11)	121.0 (5)
C (9) -C (10) -H (10A)	119.5
C (11) -C (10) -H (10A)	119.5
C (6) -C (11) -C (10)	120.0 (4)
C (6) -C (11) -H (11A)	120.0
C (10) -C (11) -H (11A)	120.0
C (5) -C (12) -N (1)	118.7 (3)
C (5) -C (12) -C (13)	127.0 (3)
N (1) -C (12) -C (13)	114.1 (3)
C (14) -C (13) -C (18)	117.6 (3)
C (14) -C (13) -C (12)	122.8 (3)
C (18) -C (13) -C (12)	119.5 (3)
C (15) -C (14) -C (13)	121.5 (3)
C (15) -C (14) -H (14A)	119.3
C (13) -C (14) -H (14A)	119.3
C (14) -C (15) -C (16)	120.9 (3)
C (14) -C (15) -H (15A)	119.6
C (16) -C (15) -H (15A)	119.6
C (15) -C (16) -C (17)	119.3 (3)
C (15) -C (16) -H (16A)	120.4
C (17) -C (16) -H (16A)	120.4

C (16) -C (17) -C (18)	120.9 (3)
C (16) -C (17) -H (17A)	119.5
C (18) -C (17) -H (17A)	119.5
C (17) -C (18) -C (13)	119.8 (3)
C (17) -C (18) -C (19)	121.2 (3)
C (13) -C (18) -C (19)	119.0 (3)
C (26) -C (19) -C (18)	120.0 (3)
C (26) -C (19) -C (20)	120.1 (3)
C (18) -C (19) -C (20)	119.6 (3)
C (25) -C (20) -C (21)	117.6 (4)
C (25) -C (20) -C (19)	120.2 (3)
C (21) -C (20) -C (19)	122.2 (4)
C (20) -C (21) -C (22)	120.8 (4)
C (20) -C (21) -H (21A)	119.6
C (22) -C (21) -H (21A)	119.6
C (23) -C (22) -C (21)	119.5 (4)
C (23) -C (22) -H (22A)	120.2
C (21) -C (22) -H (22A)	120.2
C (22) -C (23) -C (24)	120.5 (5)
C (22) -C (23) -H (23A)	119.7
C (24) -C (23) -H (23A)	119.7
C (23) -C (24) -C (25)	120.2 (4)
C (23) -C (24) -H (24A)	119.9
C (25) -C (24) -H (24A)	119.9
C (24) -C (25) -C (20)	121.3 (4)
C (24) -C (25) -H (25A)	119.3
C (20) -C (25) -H (25A)	119.3
C (19) -C (26) -N (1)	120.0 (3)
C (19) -C (26) -C (27)	122.7 (3)
N (1) -C (26) -C (27)	116.2 (3)
C (28) -C (27) -C (32)	119.1 (3)
C (28) -C (27) -C (26)	119.2 (3)
C (32) -C (27) -C (26)	121.5 (4)
C (29) -C (28) -C (27)	121.1 (4)
C (29) -C (28) -H (28A)	119.5
C (27) -C (28) -H (28A)	119.5
C (30) -C (29) -C (28)	120.5 (5)
C (30) -C (29) -H (29A)	119.8
C (28) -C (29) -H (29A)	119.8
C (29) -C (30) -C (31)	120.4 (5)
C (29) -C (30) -H (30A)	119.8
C (31) -C (30) -H (30A)	119.8
C (30) -C (31) -C (32)	120.4 (5)
C (30) -C (31) -H (31A)	119.8
C (32) -C (31) -H (31A)	119.8
C (27) -C (32) -C (31)	118.5 (4)
C (27) -C (32) -H (32A)	120.7
C (31) -C (32) -H (32A)	120.7
O (1) -C (33) -C (4)	127.1 (3)
O (1) -C (33) -N (1)	120.5 (4)
C (4) -C (33) -N (1)	112.4 (3)
C (104) -S (2) -C (101)	89.70 (19)
C (133) -N (2) -C (112)	122.6 (3)
C (133) -N (2) -C (119)	117.2 (3)
C (112) -N (2) -C (119)	120.2 (3)
C (102) -C (101) -S (2)	113.6 (3)
C (102) -C (101) -H (10B)	123.2
S (2) -C (101) -H (10B)	123.2
C (101) -C (102) -C (103)	112.6 (3)
C (101) -C (102) -H (10D)	123.7
C (103) -C (102) -H (10D)	123.7

C (104) -C (103) -C (105)	121.0 (3)
C (104) -C (103) -C (102)	109.9 (3)
C (105) -C (103) -C (102)	129.1 (3)
C (103) -C (104) -C (133)	123.2 (3)
C (103) -C (104) -S (2)	114.3 (3)
C (133) -C (104) -S (2)	122.5 (3)
C (112) -C (105) -C (103)	117.9 (3)
C (112) -C (105) -C (106)	123.9 (3)
C (103) -C (105) -C (106)	118.1 (3)
C (107) -C (106) -C (111)	118.2 (3)
C (107) -C (106) -C (105)	121.1 (3)
C (111) -C (106) -C (105)	120.6 (3)
C (108) -C (107) -C (106)	121.1 (4)
C (108) -C (107) -H (10E)	119.5
C (106) -C (107) -H (10E)	119.5
C (109) -C (108) -C (107)	120.3 (4)
C (109) -C (108) -H (10F)	119.8
C (107) -C (108) -H (10F)	119.8
C (110) -C (109) -C (108)	119.5 (4)
C (110) -C (109) -H (10G)	120.3
C (108) -C (109) -H (10G)	120.3
C (109) -C (110) -C (111)	120.7 (4)
C (109) -C (110) -H (11B)	119.6
C (111) -C (110) -H (11B)	119.6
C (106) -C (111) -C (110)	120.2 (4)
C (106) -C (111) -H (11C)	119.9
C (110) -C (111) -H (11C)	119.9
C (105) -C (112) -N (2)	118.9 (3)
C (105) -C (112) -C (113)	125.9 (3)
N (2) -C (112) -C (113)	114.9 (3)
C (114) -C (113) -C (118)	118.0 (3)
C (114) -C (113) -C (112)	120.3 (3)
C (118) -C (113) -C (112)	121.6 (3)
C (113) -C (114) -C (115)	119.7 (3)
C (113) -C (114) -C (126)	119.1 (3)
C (115) -C (114) -C (126)	121.2 (3)
C (116) -C (115) -C (114)	120.9 (3)
C (116) -C (115) -H (11D)	119.6
C (114) -C (115) -H (11D)	119.6
C (117) -C (116) -C (115)	119.6 (3)
C (117) -C (116) -H (11E)	120.2
C (115) -C (116) -H (11E)	120.2
C (118) -C (117) -C (116)	120.5 (3)
C (118) -C (117) -H (11F)	119.8
C (116) -C (117) -H (11F)	119.8
C (117) -C (118) -C (113)	121.3 (3)
C (117) -C (118) -H (11G)	119.4
C (113) -C (118) -H (11G)	119.4
C (126) -C (119) -N (2)	119.9 (3)
C (126) -C (119) -C (120)	121.1 (3)
N (2) -C (119) -C (120)	118.3 (3)
C (125) -C (120) -C (121)	118.1 (3)
C (125) -C (120) -C (119)	119.9 (3)
C (121) -C (120) -C (119)	121.7 (3)
C (120) -C (121) -C (122)	121.3 (4)
C (120) -C (121) -H (12A)	119.4
C (122) -C (121) -H (12A)	119.4
C (123) -C (122) -C (121)	119.5 (4)
C (123) -C (122) -H (12B)	120.3
C (121) -C (122) -H (12B)	120.3
C (124) -C (123) -C (122)	120.5 (4)

C (124) -C (123) -H (12C)	119.8
C (122) -C (123) -H (12C)	119.8
C (123) -C (124) -C (125)	119.8 (4)
C (123) -C (124) -H (12D)	120.1
C (125) -C (124) -H (12D)	120.1
C (120) -C (125) -C (124)	120.9 (4)
C (120) -C (125) -H (12E)	119.5
C (124) -C (125) -H (12E)	119.5
C (119) -C (126) -C (114)	120.9 (3)
C (119) -C (126) -C (127)	120.5 (3)
C (114) -C (126) -C (127)	118.5 (3)
C (128) -C (127) -C (132)	118.2 (3)
C (128) -C (127) -C (126)	119.6 (3)
C (132) -C (127) -C (126)	122.2 (3)
C (129) -C (128) -C (127)	121.5 (4)
C (129) -C (128) -H (12F)	119.2
C (127) -C (128) -H (12F)	119.2
C (130) -C (129) -C (128)	120.2 (4)
C (130) -C (129) -H (12G)	119.9
C (128) -C (129) -H (12G)	119.9
C (129) -C (130) -C (131)	119.6 (4)
C (129) -C (130) -H (13A)	120.2
C (131) -C (130) -H (13A)	120.2
C (130) -C (131) -C (132)	120.3 (4)
C (130) -C (131) -H (13B)	119.8
C (132) -C (131) -H (13B)	119.8
C (131) -C (132) -C (127)	120.1 (4)
C (131) -C (132) -H (13C)	120.0
C (127) -C (132) -H (13C)	120.0
O (2) -C (133) -N (2)	121.0 (3)
O (2) -C (133) -C (104)	125.9 (3)
N (2) -C (133) -C (104)	113.1 (3)

Symmetry transformations used to generate equivalent atoms:

Tabla 13. Anisotropic displacement parameters ($\text{\AA}^2 \times 10^3$) for **5e**
The anisotropic displacement factor exponent takes the form:
 $-2 \pi^2 [h^2 a^{*2} U_{11} + \dots + 2 h k a^* b^* U_{12}]$

	U11	U22	U33	U23	U13	U12
S (1)	77 (1)	126 (1)	71 (1)	-17 (1)	34 (1)	15 (1)
N (1)	61 (2)	68 (2)	53 (2)	2 (2)	31 (2)	3 (2)
O (1)	99 (2)	108 (2)	91 (2)	14 (2)	66 (2)	5 (2)
C (1)	88 (3)	87 (3)	89 (3)	-9 (3)	27 (3)	19 (3)
C (2)	76 (3)	84 (3)	79 (3)	-12 (2)	41 (2)	7 (2)
C (3)	52 (2)	75 (3)	63 (2)	-12 (2)	19 (2)	3 (2)
C (4)	53 (2)	84 (3)	62 (2)	-9 (2)	26 (2)	9 (2)
C (5)	45 (2)	72 (3)	61 (2)	-5 (2)	21 (2)	-3 (2)
C (6)	57 (3)	62 (2)	72 (2)	-1 (2)	29 (2)	2 (2)
C (7)	81 (3)	108 (3)	106 (3)	38 (3)	45 (3)	19 (3)
C (8)	143 (6)	132 (5)	139 (5)	63 (4)	66 (4)	50 (4)
C (9)	187 (7)	95 (4)	152 (5)	32 (4)	110 (6)	4 (4)
C (10)	135 (5)	82 (4)	148 (5)	-23 (3)	101 (4)	-41 (3)
C (11)	69 (3)	72 (3)	98 (3)	-17 (2)	44 (3)	-12 (2)
C (12)	48 (2)	70 (3)	56 (2)	-3 (2)	22 (2)	-5 (2)
C (13)	47 (2)	66 (2)	50 (2)	-9 (2)	22 (2)	-10 (2)
C (14)	53 (2)	75 (2)	56 (2)	-1 (2)	21 (2)	-8 (2)
C (15)	68 (3)	101 (3)	51 (2)	-2 (2)	27 (2)	-10 (2)
C (16)	63 (3)	103 (3)	56 (3)	-17 (2)	28 (2)	-10 (2)
C (17)	59 (2)	76 (2)	63 (2)	-14 (2)	27 (2)	-5 (2)
C (18)	47 (2)	76 (3)	45 (2)	-9 (2)	19 (2)	-9 (2)
C (19)	58 (2)	60 (2)	53 (2)	-10 (2)	27 (2)	-7 (2)
C (20)	74 (3)	57 (2)	52 (2)	-6 (2)	32 (2)	-6 (2)
C (21)	108 (4)	69 (3)	82 (3)	-14 (2)	42 (3)	-16 (3)
C (22)	172 (6)	54 (3)	88 (3)	-13 (3)	52 (4)	-2 (4)
C (23)	157 (5)	77 (4)	63 (3)	0 (3)	35 (3)	39 (4)
C (24)	88 (3)	89 (3)	67 (3)	2 (3)	16 (2)	23 (3)
C (25)	73 (3)	59 (2)	57 (2)	0 (2)	25 (2)	3 (2)
C (26)	61 (2)	64 (2)	48 (2)	0 (2)	24 (2)	-3 (2)
C (27)	69 (3)	76 (3)	57 (2)	1 (2)	35 (2)	6 (2)
C (28)	97 (3)	104 (3)	62 (3)	-14 (3)	32 (2)	-6 (3)
C (29)	102 (4)	193 (6)	59 (3)	-17 (4)	27 (3)	-13 (4)
C (30)	105 (5)	215 (8)	66 (4)	28 (4)	43 (3)	36 (5)
C (31)	124 (5)	135 (5)	101 (4)	44 (4)	77 (4)	41 (4)
C (32)	112 (4)	99 (3)	75 (3)	12 (3)	57 (3)	7 (3)
C (33)	58 (3)	100 (3)	51 (2)	0 (2)	28 (2)	2 (2)
S (2)	74 (1)	117 (1)	69 (1)	-7 (1)	9 (1)	-9 (1)
N (2)	59 (2)	57 (2)	49 (2)	-4 (1)	21 (2)	-5 (2)
O (2)	92 (2)	94 (2)	51 (2)	0 (1)	25 (1)	10 (2)
C (101)	64 (3)	132 (4)	96 (3)	-2 (3)	28 (3)	-18 (3)
C (102)	56 (3)	102 (3)	72 (3)	-1 (2)	22 (2)	-14 (2)
C (103)	57 (3)	63 (2)	57 (2)	-3 (2)	20 (2)	-14 (2)
C (104)	57 (2)	66 (2)	59 (2)	-1 (2)	19 (2)	-4 (2)
C (105)	63 (3)	51 (2)	54 (2)	-3 (2)	24 (2)	-6 (2)
C (106)	57 (2)	56 (2)	58 (2)	-5 (2)	26 (2)	-9 (2)
C (107)	85 (3)	67 (2)	59 (2)	-2 (2)	31 (2)	-12 (2)
C (108)	100 (4)	84 (3)	63 (3)	2 (2)	31 (3)	-19 (3)
C (109)	96 (4)	124 (4)	81 (3)	-27 (3)	48 (3)	-28 (3)
C (110)	68 (3)	106 (4)	99 (3)	-28 (3)	45 (3)	-6 (3)
C (111)	66 (3)	73 (3)	76 (3)	-4 (2)	31 (2)	0 (2)
C (112)	64 (3)	44 (2)	45 (2)	0 (2)	23 (2)	-7 (2)
C (113)	56 (2)	43 (2)	44 (2)	-1 (2)	20 (2)	-5 (2)
C (114)	60 (3)	46 (2)	51 (2)	-1 (2)	23 (2)	-2 (2)
C (115)	60 (3)	65 (2)	58 (2)	-3 (2)	24 (2)	-1 (2)
C (116)	63 (3)	70 (3)	53 (2)	-3 (2)	17 (2)	-7 (2)
C (117)	71 (3)	56 (2)	52 (2)	-9 (2)	25 (2)	-9 (2)
C (118)	61 (3)	51 (2)	54 (2)	-5 (2)	25 (2)	-6 (2)
C (119)	68 (3)	47 (2)	48 (2)	-4 (2)	28 (2)	-7 (2)
C (120)	73 (3)	59 (2)	47 (2)	-6 (2)	25 (2)	-5 (2)

C (121)	84 (3)	96 (3)	68 (3)	-18 (2)	37 (2)	-13 (2)
C (122)	105 (4)	142 (5)	80 (3)	-34 (3)	45 (3)	5 (3)
C (123)	159 (6)	108 (4)	91 (4)	-36 (3)	49 (4)	15 (4)
C (124)	185 (5)	68 (3)	88 (3)	-26 (3)	52 (4)	-29 (3)
C (125)	135 (4)	68 (3)	69 (3)	-18 (2)	48 (3)	-29 (3)
C (126)	65 (3)	50 (2)	52 (2)	0 (2)	27 (2)	-2 (2)
C (127)	68 (3)	50 (2)	49 (2)	-3 (2)	24 (2)	0 (2)
C (128)	69 (3)	67 (2)	79 (3)	11 (2)	35 (2)	13 (2)
C (129)	79 (3)	92 (3)	84 (3)	14 (3)	41 (2)	15 (3)
C (130)	85 (3)	94 (3)	97 (3)	-12 (3)	40 (3)	24 (3)
C (131)	95 (4)	57 (3)	83 (3)	-4 (2)	17 (3)	22 (3)
C (132)	87 (3)	52 (2)	63 (2)	1 (2)	26 (2)	-1 (2)
C (133)	77 (3)	60 (2)	41 (2)	-5 (2)	16 (2)	-4 (2)
