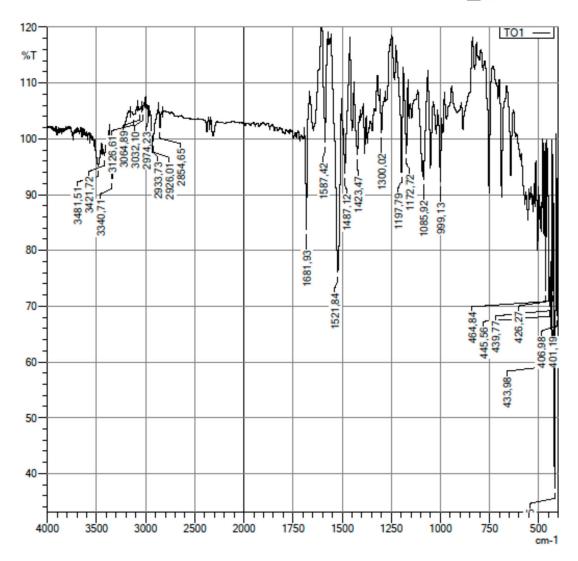
Supporting Information





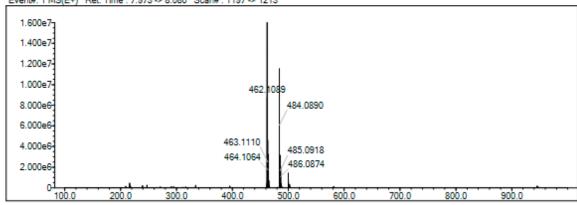
C:\Users\dopnalab\Desktop\BET7L\TO\TO1.ispd

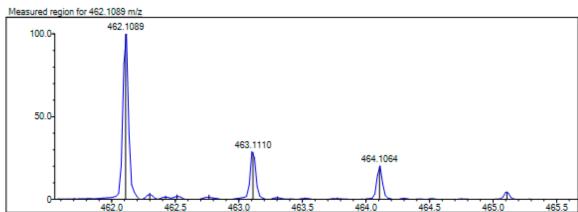
	Item	Value
2	Sample name	TO-1
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 1. Compound 6a IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO1_1.lcd

Elmt	Val	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	- 5	CI	1	0	0	H
С	4	10 5	26	F	1	0	0	Br	1	0	0	
N	3	5	5	S	2	3	3					
		Ratio: opes:	unlimite 3	d	DBE Range: 0.0 - 19.0 Apply N Rule: yes Isotope RI (%): 1.00 MSn Logic Mode: AND							Electron Ions: both Use MSn Info: no Isotope Res: 10000 Max Results: 500
Event#:	1 MS(E+) R	let. Time	: 7.973	-> 8.08	30 Sca	an# : 11	197 -> 121	13			





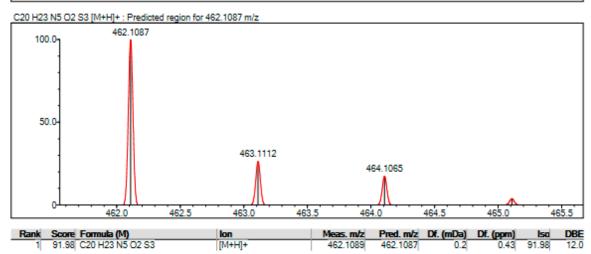


Figure 2. Compound 6a Mass spectrum

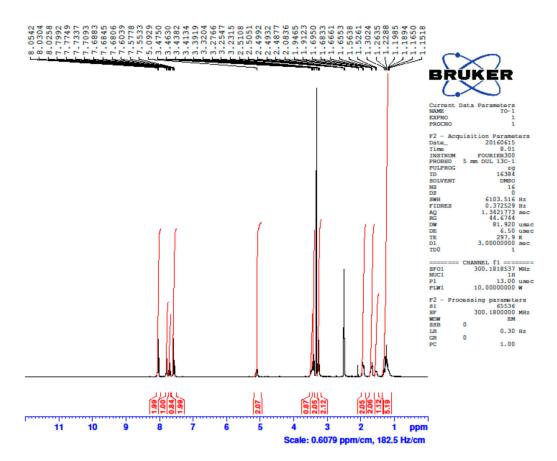


Figure 3. Compound 6a ¹H NMR spectrum

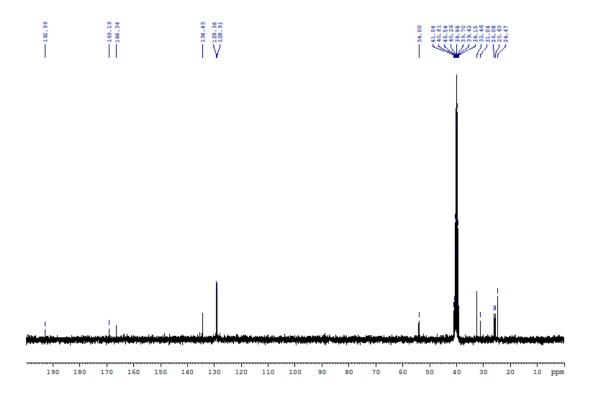
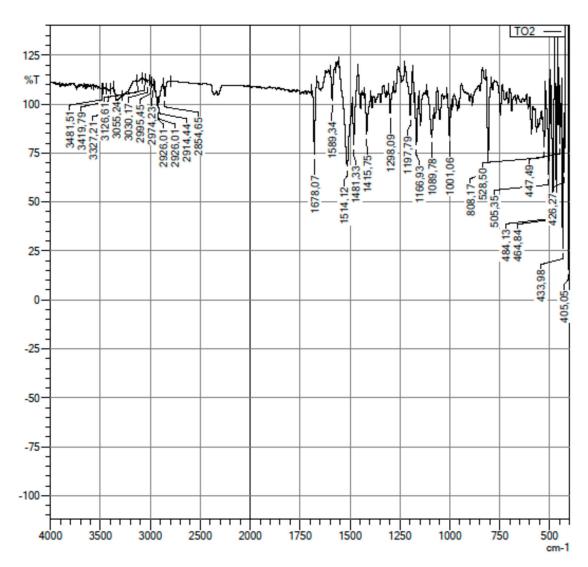


Figure 4. Compound 6a ¹³C NMR spectrum





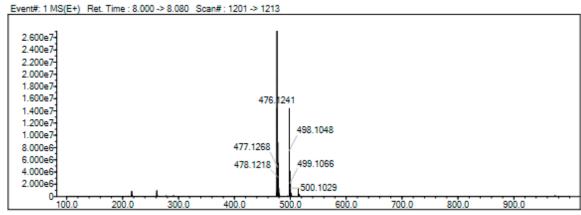
C:\Users\dopnalab\Desktop\BET7L\TO\TO2.ispd

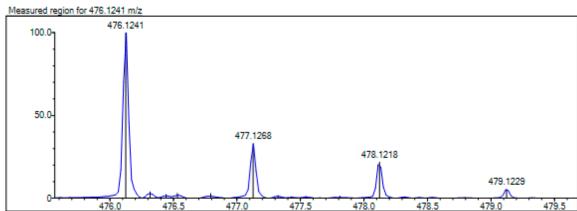
	Item	Value
2	Sample name	TO-2
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 5. Compound 6b IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO2_2.lod

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	0	0	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	5	5	S	2	3	3					
	HC) ax Isot		unlimite 3	ed		Ap Isot	ply N F ope RI	nge: 0.0 - Rule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





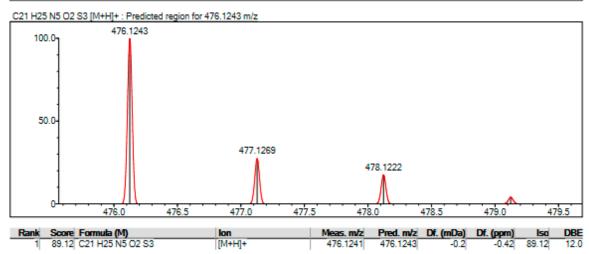


Figure 6. Compound 6b Mass spectrum

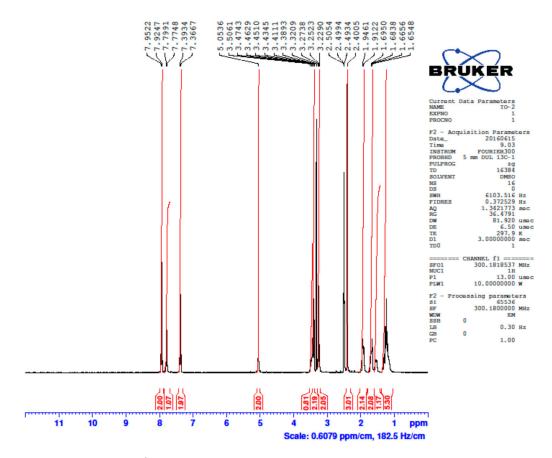


Figure 7. Compound 6b ¹H NMR spectrum

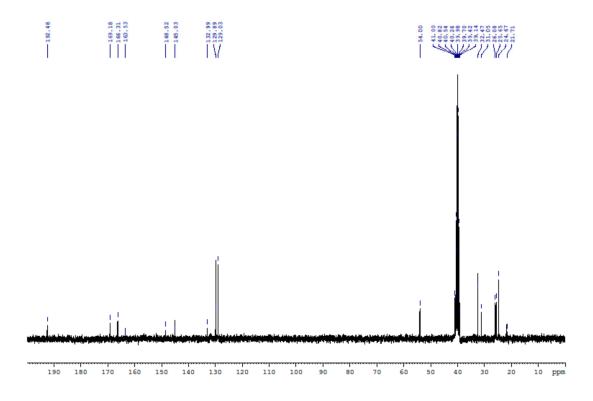
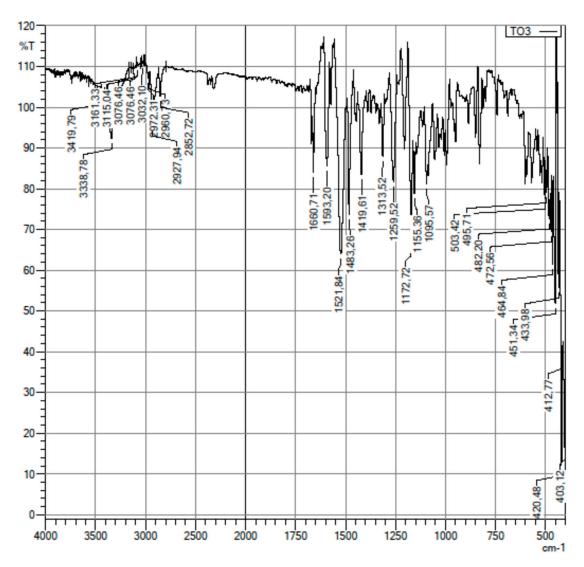


Figure 8. Compound 6b ¹³C NMR spectrum





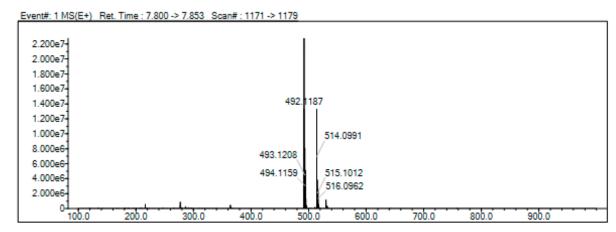
C:\Users\dopnalab\Desktop\BET7L\TO\TO3.ispd

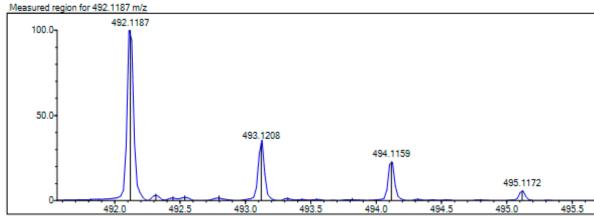
	Item	Value
2	Sample name	TO-3
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 9. Compound 6c IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO3-1_3.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val	Min	Max	Use Adduct
H	1	10	40		2	2	5	CI	1	0	0	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	5	5	S	2	3	3					
		Ratio: opes:	unlimite 3	d		Ap Isot	ply N R ope RI	nge: 0.0 - Rule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





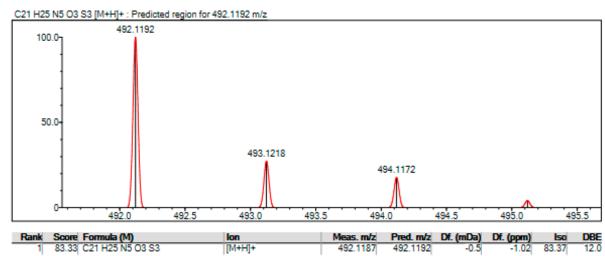


Figure 10. Compound 6c Mass spectrum

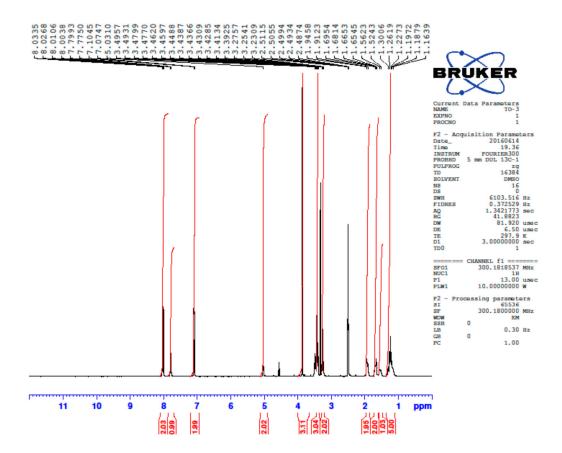


Figure 11. Compound 6c ¹H NMR spectrum

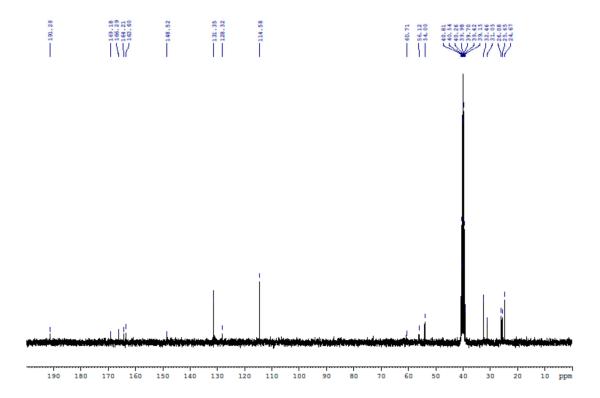
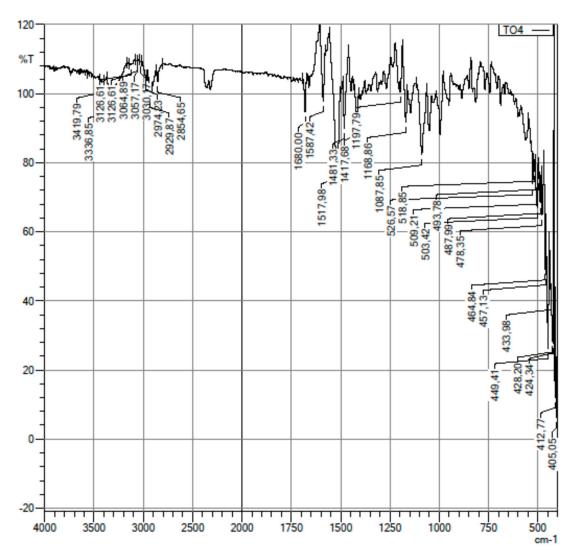


Figure 12. Compound 6c ¹³C NMR spectrum





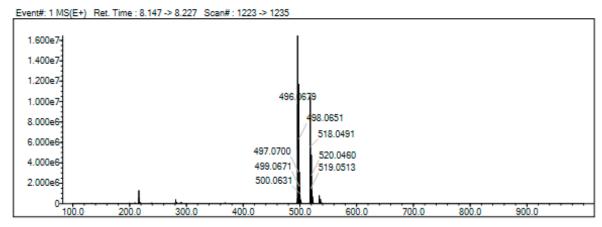
C:\Users\dopnalab\Desktop\BET7L\TO\TO4.ispd

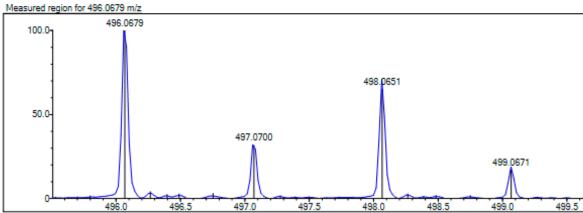
	Item	Value
2	Sample name	TO-4
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 13. Compound 6d IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO4-1_5.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	- 5	CI	1	1	1	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	5	5	S	2	3	3					
	Margin (HC Max Iso Sn Iso F	Ratio: topes:	unlimite 3	ed		Ap Isoto	ply N F	nge: 0.0 - Rule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





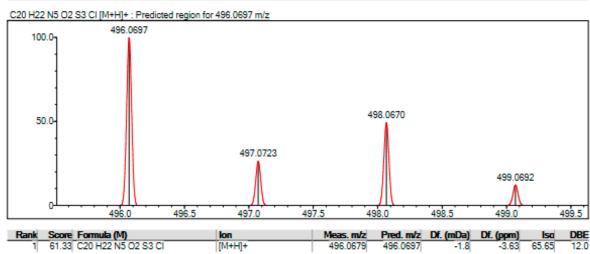


Figure 14. Compound 6d Mass spectrum

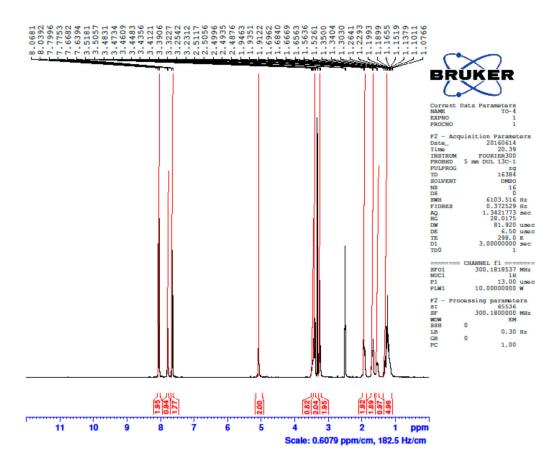


Figure 15. Compound 6d ¹H NMR spectrum

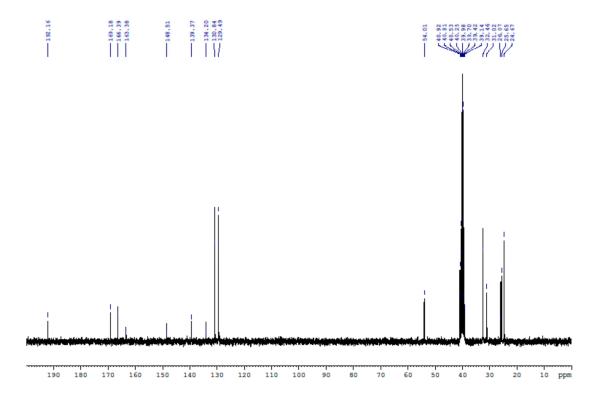
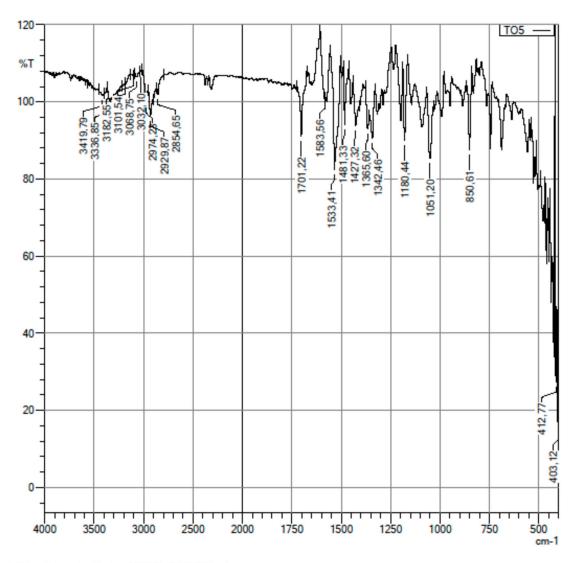


Figure 16. Compound 6d ¹³C NMR spectrum





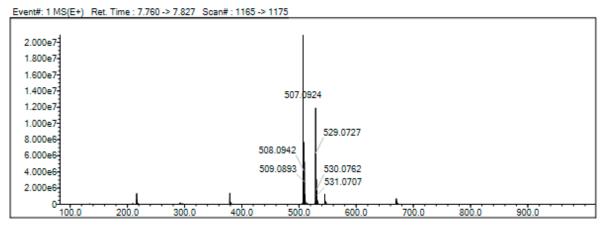
C:\Users\dopnalab\Desktop\BET7L\TO\TO5.ispd

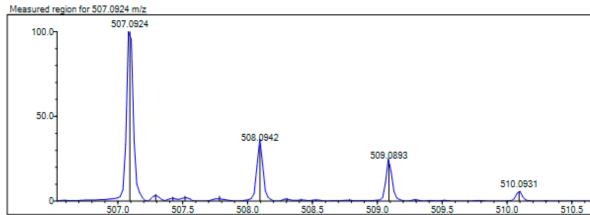
	Item	Value
2	Sample name	TO-5
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 17. Compound 6e IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO5_7.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	0	1	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	5	6	S	2	3	3					
		Ratio: opes:	unlimite 3	ed		Ap Isoto	ply N R	nge: 0.0 - Rule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





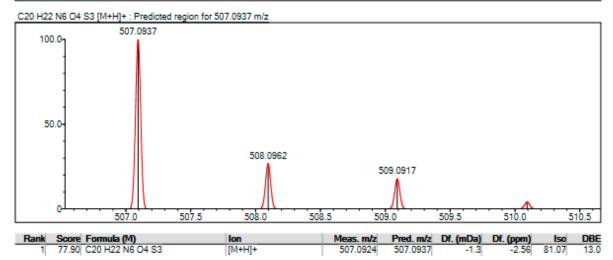


Figure 18. Compound 6e Mass spectrum

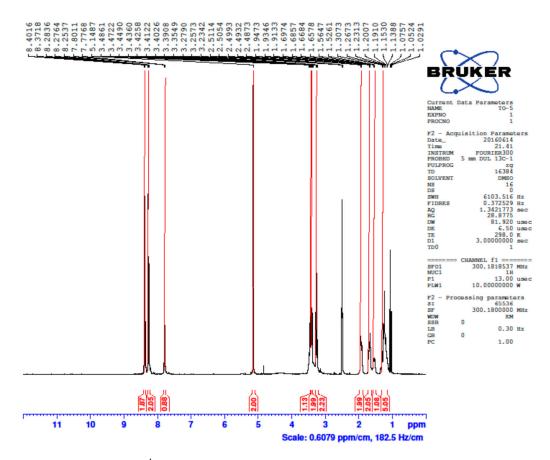


Figure 19. Compound 6e ¹H NMR spectrum

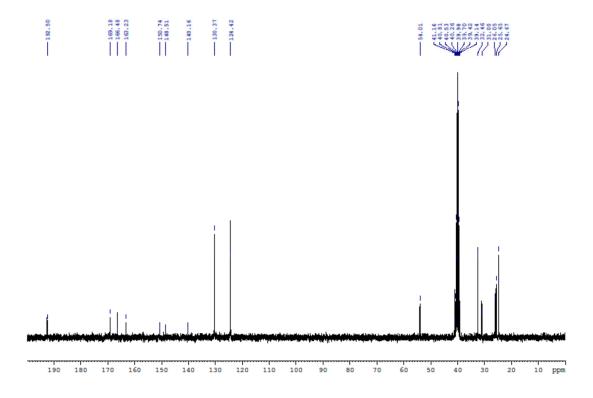
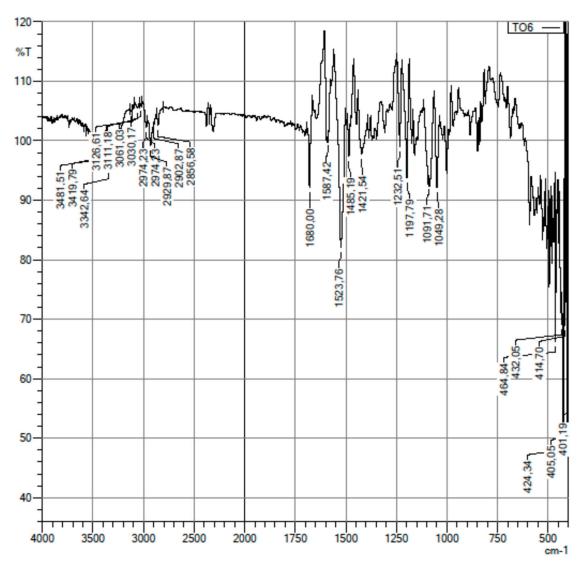


Figure 20. Compound 6e ¹³C NMR spectrum





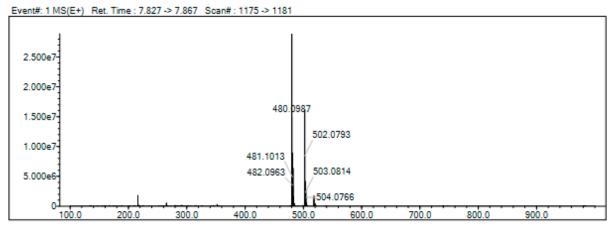
C:\Users\dopnalab\Desktop\BET7L\TO\TO6.ispd

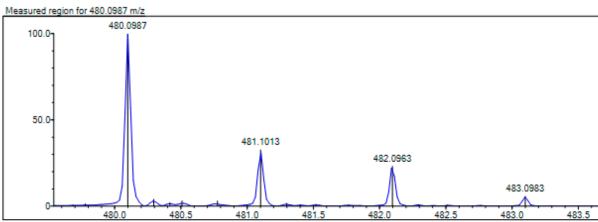
	Item	Value
2	Sample name	TO-6
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 21. Compound 6f IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO6_8.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40		2	2	5	CI	1	0	1	Н
С	4	10	26	F	1	1	1	Вг	1	0	0	
N	3	5	6	S	2	3	3					
		Ratio: opes:	unlimite 3	ed		Ap Isoto	ply N R ope RI	nge: 0.0 - lule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





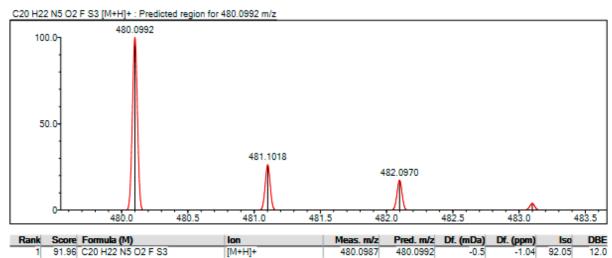


Figure 22. Compound 6f Mass spectrum

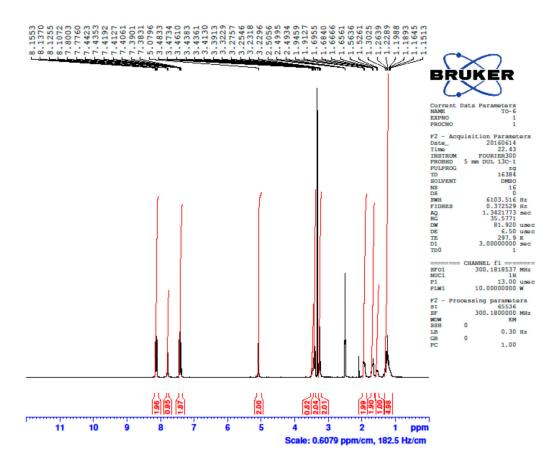


Figure 23. Compound 6f ¹H NMR spectrum

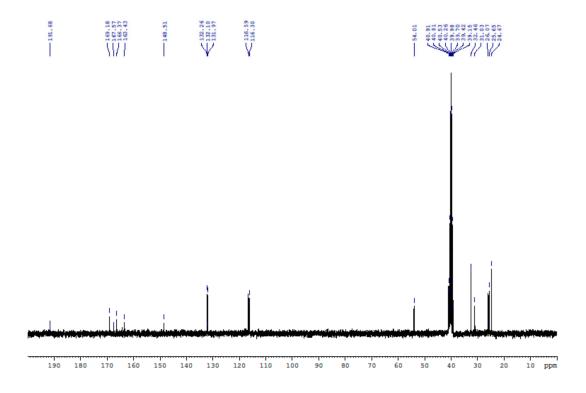
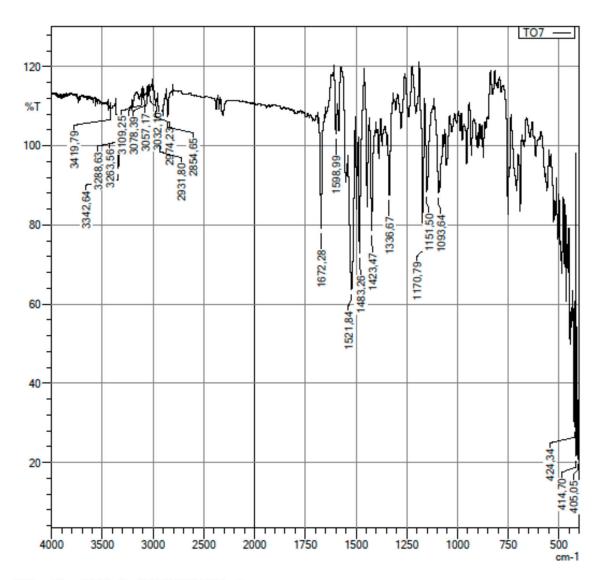


Figure 24. Compound 6f ¹³C NMR spectrum





C:\Users\dopnalab\Desktop\BET7L\TO\TO7.ispd

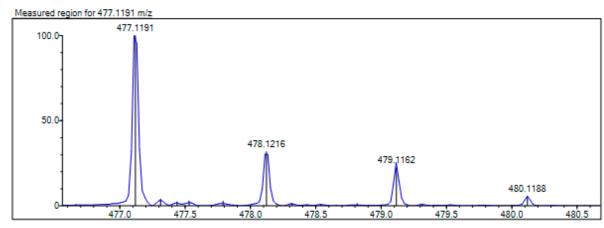
	Item	Value
2	Sample name	TO-7
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 25. Compound 6g IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO7_9.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	0	1	Н
С	4	10	26	F	1	0	1	Br	1	0	0	
N	3	5	6	S	2	3	3					
		Ratio: opes:	unlimite 3	d		Ap Isoto	ply N R ope RI (nge: 0.0 - lule: yes (%): 1.00 ode: ANE)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500

Event#: 1 MS(E+) Ret. Time: 7.440 -> 7.480 Scan#: 1117 -> 1123 2.400e7₇ 2.200e7-2.000e7 1.800e7 1.600e7 477,1191 1.400e7 1.200e7 499.0998 1.000e7 8.000e6 478.1216 6.000e6 500.1019 479.1162 4.000e6 501.0972 2.000e6 400.0 800.0 900.0



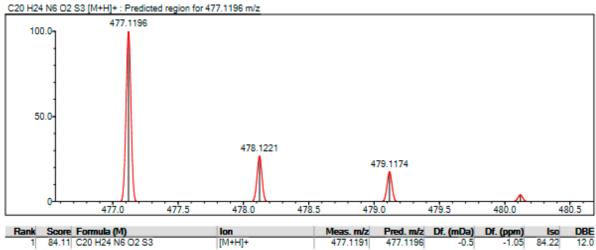


Figure 26. Compound 6g Mass spectrum

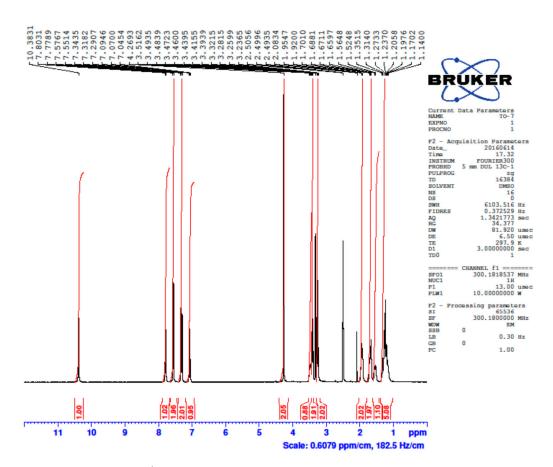


Figure 27. Compound 6g ¹H NMR spectrum

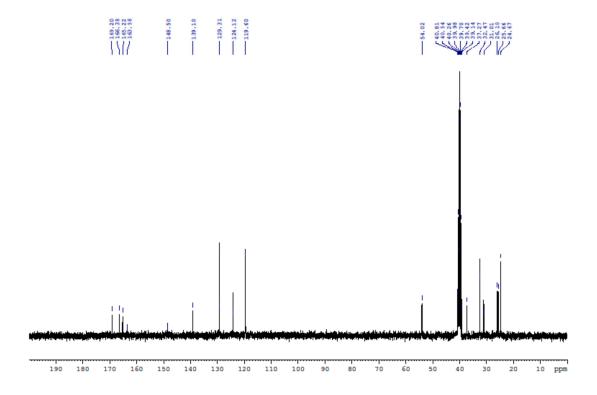
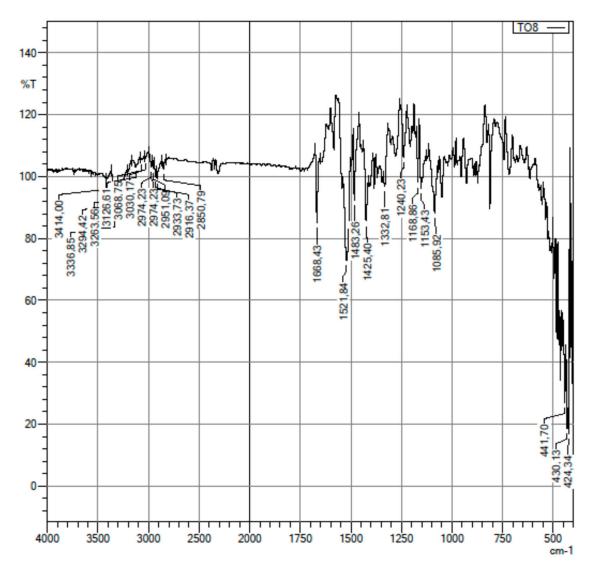


Figure 28. Compound 6g ¹³C NMR spectrum

⊕SHIMADZU



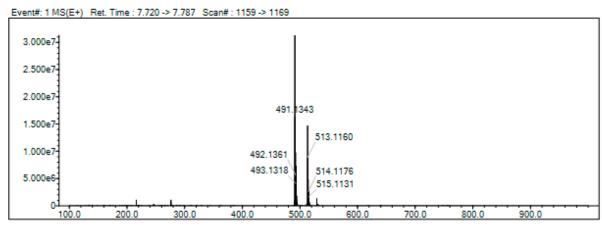
C:\Users\dopnalab\Desktop\BET7L\TO\TO8.ispd

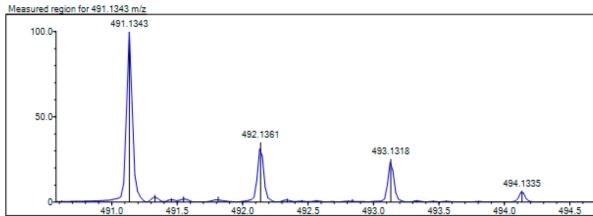
	Item	Value
2	Sample name	TO-8
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 29. Compound 6h IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO8_10.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40		2	2	5	CI	1	0	0	н
С	4	10	26	F	1	0	1	Br	1	0	0	
N	3	5	6	S	2	3	3					
		Ratio: opes:	unlimite 3	ed		Ap Isoto	ply N R	nge: 9.0 - lule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





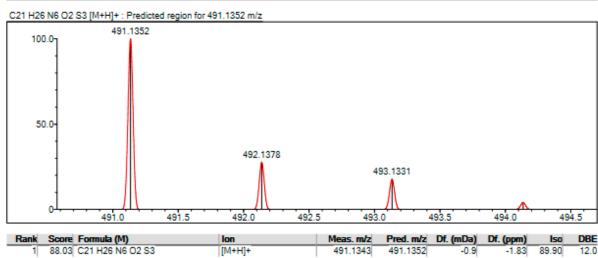


Figure 30. Compound 6h Mass spectrum

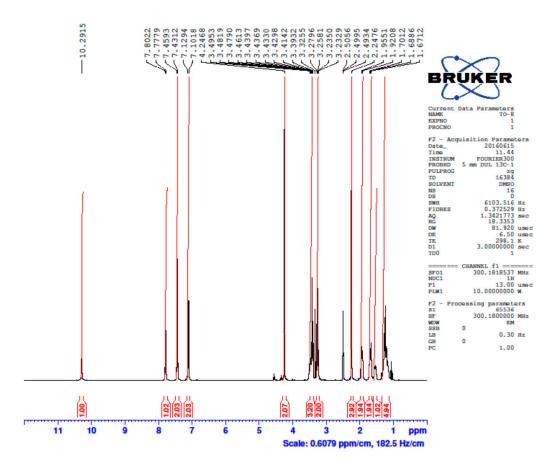


Figure 31. Compound 6h ¹H NMR spectrum

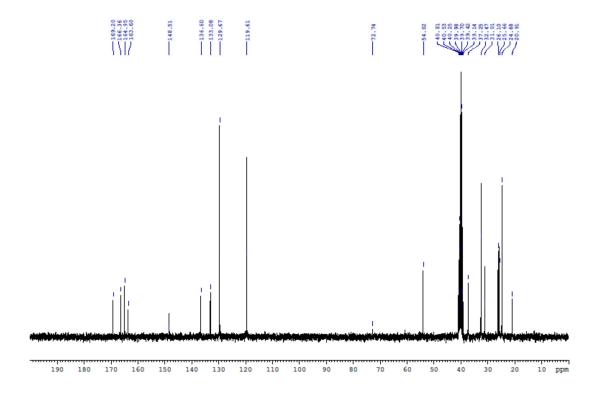
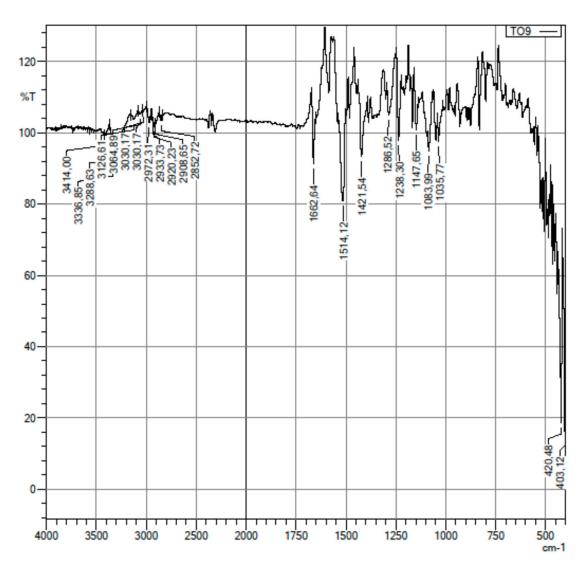


Figure 32. Compound 6h ¹³C NMR spectrum





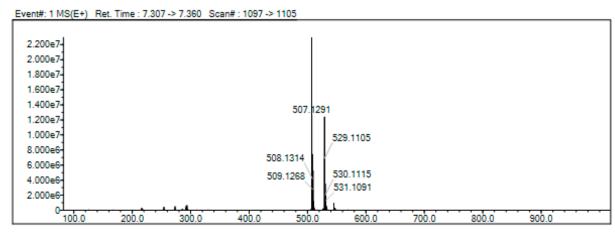
C:\Users\dopnalab\Desktop\BET7L\TO\TO9.ispd

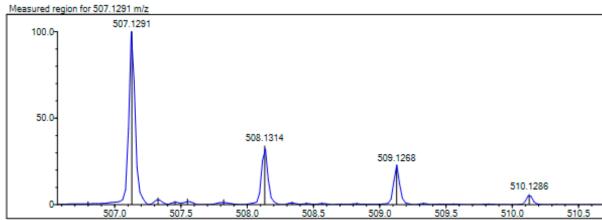
	Item	Value
2	Sample name	TO-9
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 33. Compound 6i IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO9_11.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40		2	2	5	CI	1	0	0	Н
С	4	10	26	F	1	0	1	Br	1	0	0	
N	3	5	6	S	2	3	3					
		Ratio: topes:	unlimite 3	ed		Ap Isoto	ply N F	nge: 9.0 - Rule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





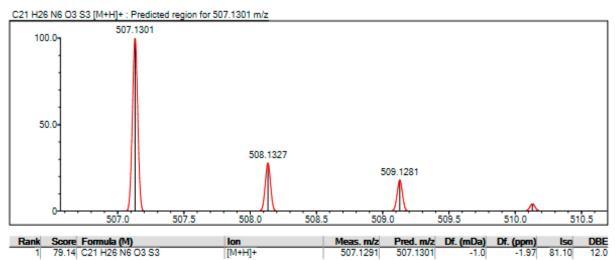


Figure 34. Compound 6i Mass spectrum

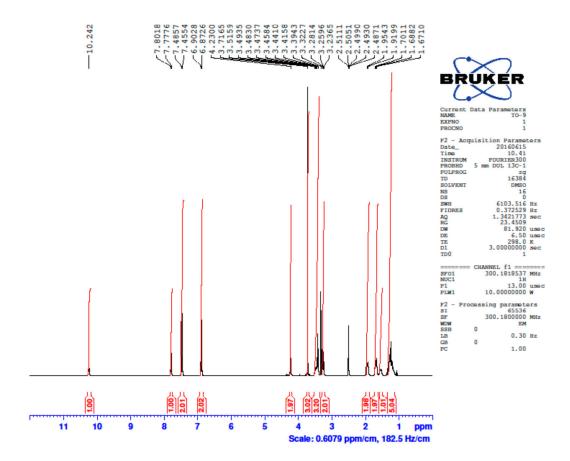


Figure 35. Compound 6i ¹H NMR spectrum

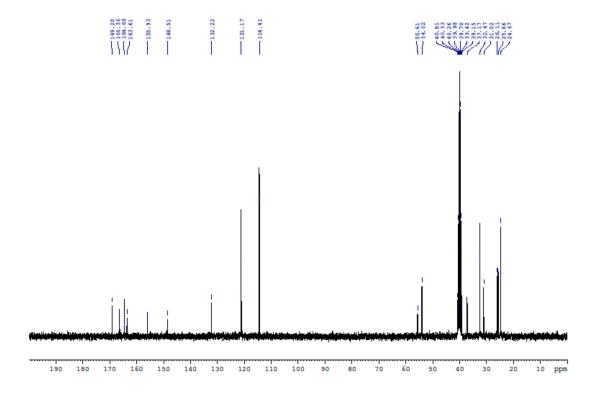
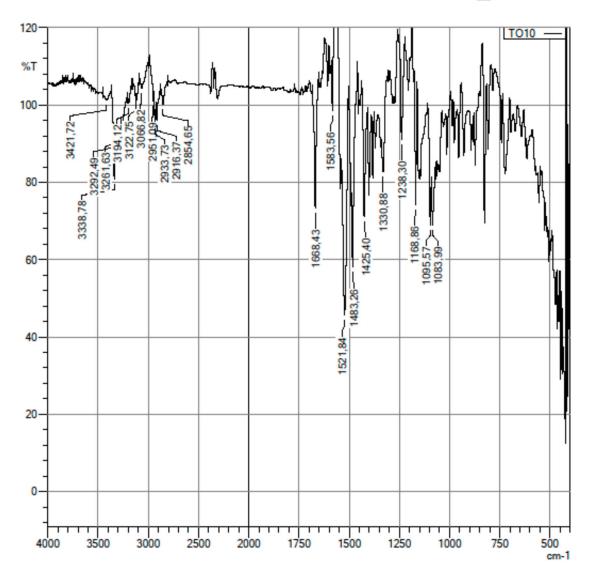


Figure 36. Compound 6i ¹³C NMR spectrum





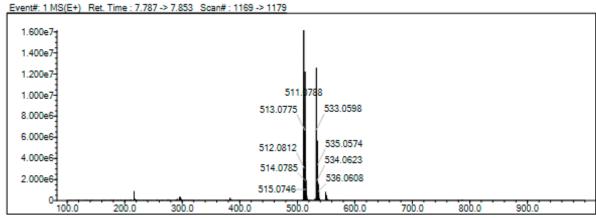
C:\Users\dopnalab\Desktop\BET7L\TO\TO10.ispd

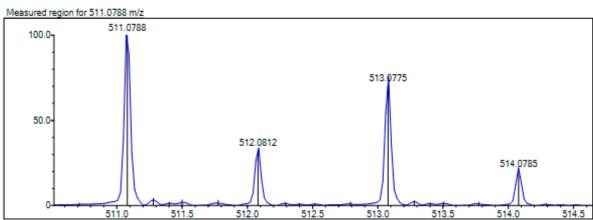
	Item	Value
2	Sample name	TO-10
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 37. Compound 6j IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO10_12.lod

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val	Min	Max	Use Adduct
H	1	10	40		2	2	- 5	CI	1	1	1	Н —
С	4	10	26	F	1	0	1	Br	1	0	0	
N	3	5	6	S	2	3	3					
Error Margin (ppm): 5 DBE Range: 9.0 - 19.0 HC Ratio: unlimited Apply N Rule: yes											Electron lons: both Use MSn Info: no	
Max Isotopes: 3 Isotope RI (%): 1.00									Isotope Res: 10000			
MSn Iso RI (%): 10.00 MSn Logic Mode: AND										Max Results: 500		





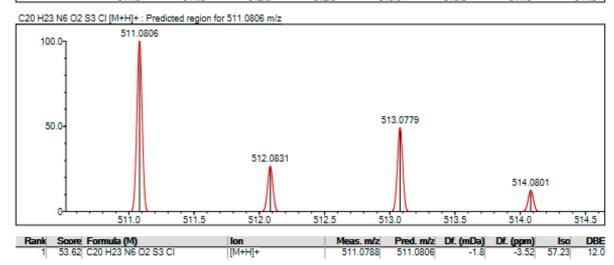


Figure 38. Compound 6j Mass spectrum

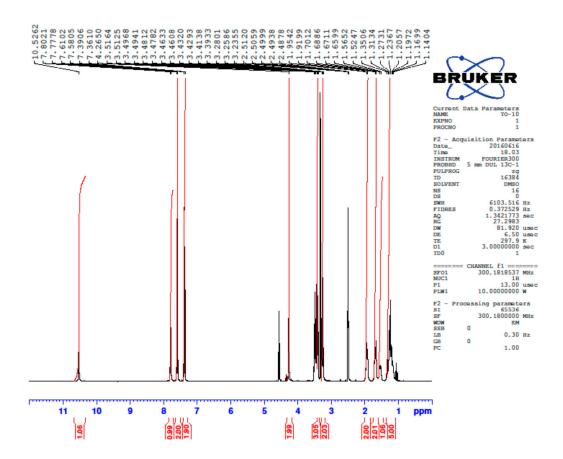


Figure 39. Compound 6j ¹H NMR spectrum

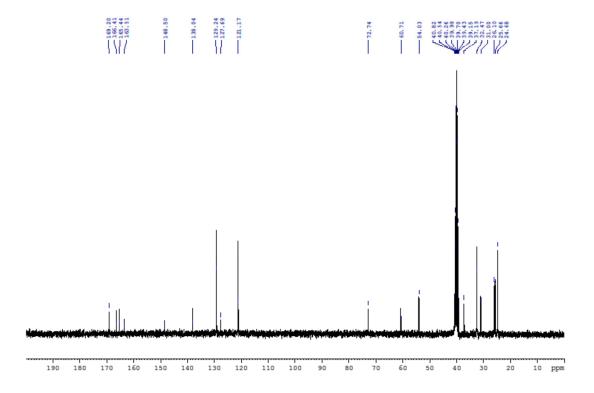
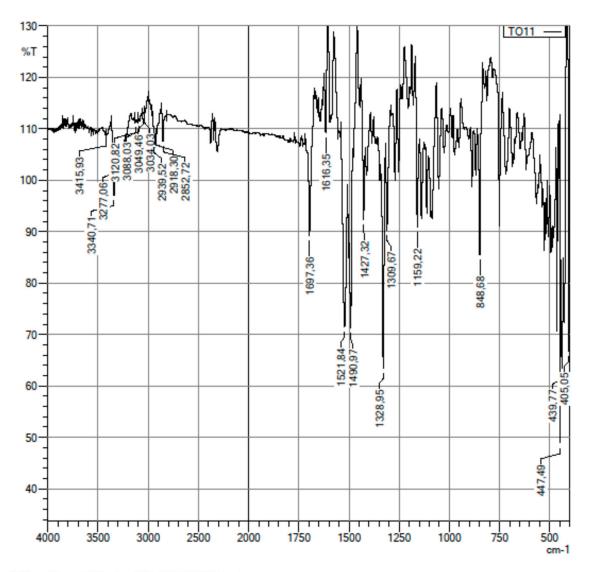


Figure 40. Compound 6j ¹³C NMR spectrum





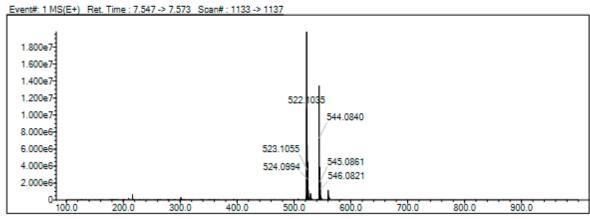
C:\Users\dopnalab\Desktop\BET7L\TO\TO11.ispd

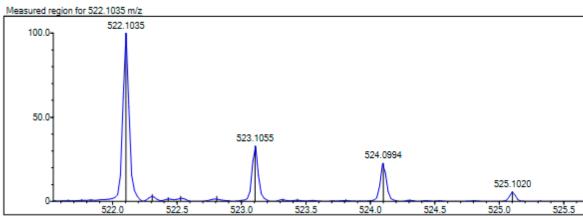
	Item	Value
2	Sample name	TO-11
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 41. Compound 6k IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO11_13.lcd

	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val	Min	Max	Use Adduct
	H	1	10	40	0	2	2	5	CI	1	0	0	Н
	С	4	10	26	F	1	0	0	Br	1	0	0	
	N	3	7	7	S	2	3	3					
	Error M	argin (ppm):	5		DBE Range: 9.0 - 19.0							Electron lons: both
HC Ratio: unlimited Apply I								ply N R	lule: yes				Use MSn Info: no
Max Isotopes: 3							Isot	ope RI		Isotope Res: 10000			
MSn Iso RI (%): 10.00							MSn Logic Mode: AND						Max Results: 500





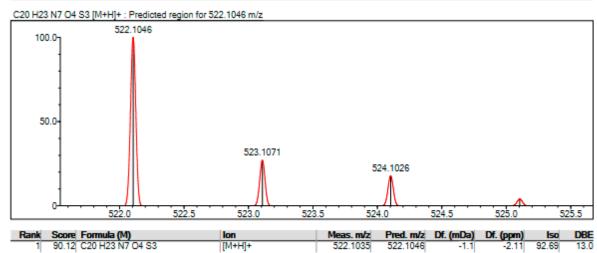


Figure 42. Compound 6k Mass spectrum

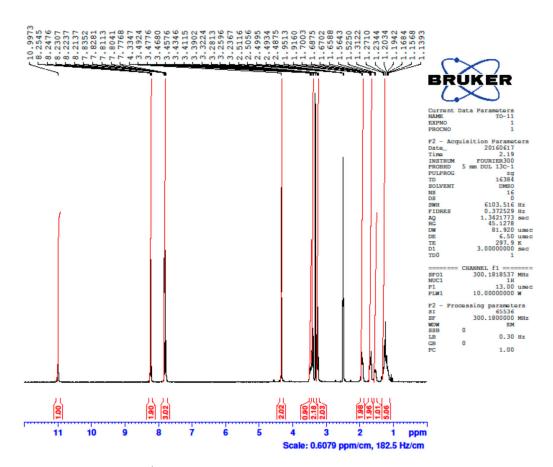


Figure 43. Compound 6k ¹H NMR spectrum

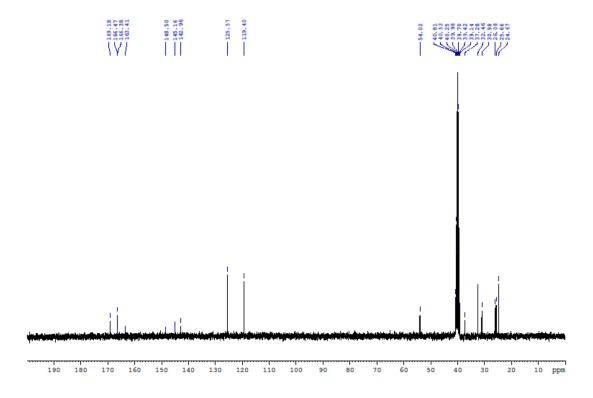
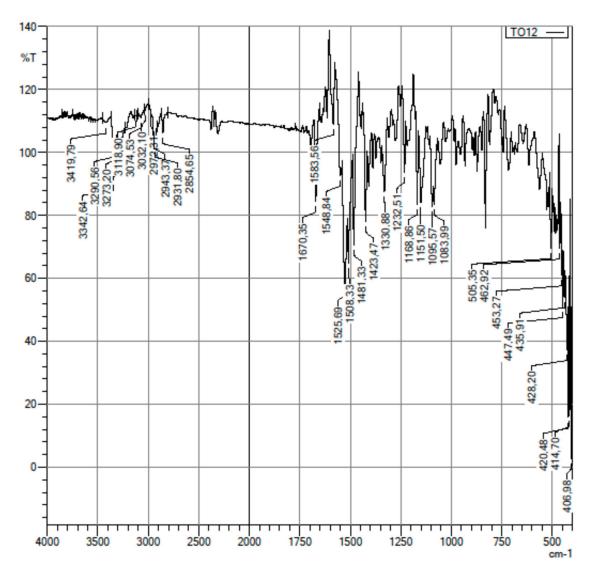


Figure 44. Compound 6k ¹³C NMR spectrum

⊕SHIMADZU



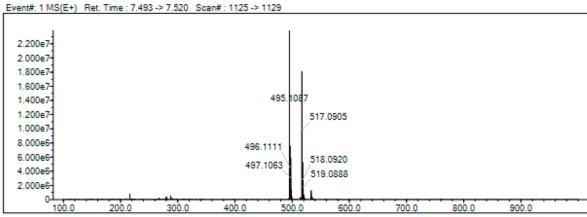
C:\Users\dopnalab\Desktop\BET7L\TO\TO12.ispd

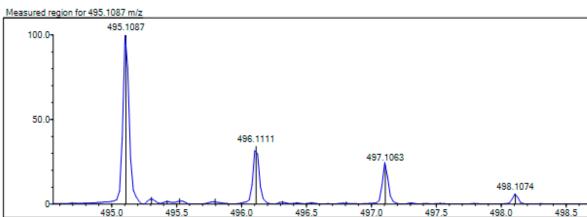
	Item	Value
2	Sample name	TO-12
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 45. Compound 61 IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO12_14.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	0	0	Н
С	4	10	26	F	1	1	1	Вг	1	0	0	
N	3	6	7	S	2	3	3					
		Ratio: opes:	unlimite 3	ed		Ap Isot	ply N R	nge: 9.0 - lule: yes (%): 1.00 ode: ANE)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





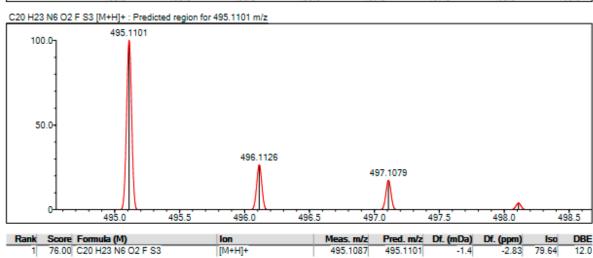


Figure 46. Compound 61 Mass spectrum

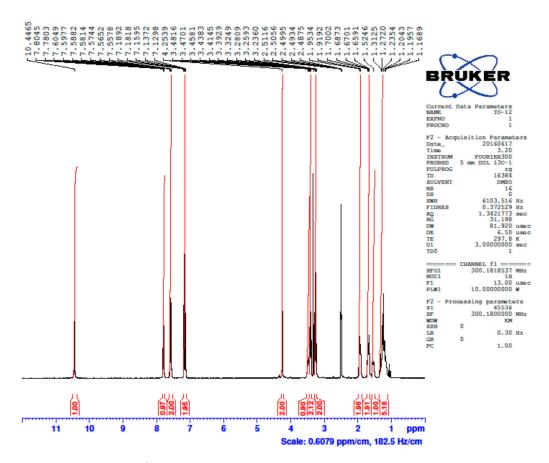


Figure 47. Compound 6l ¹H NMR spectrum

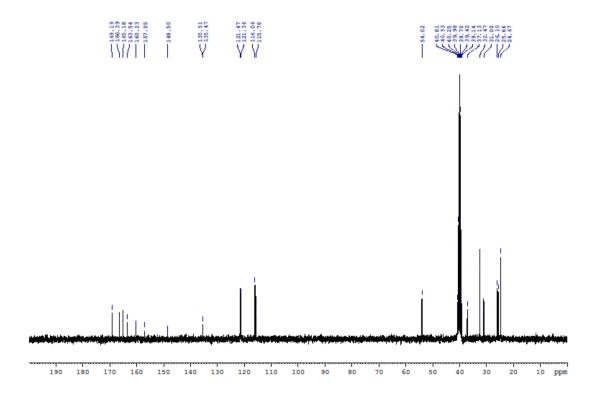
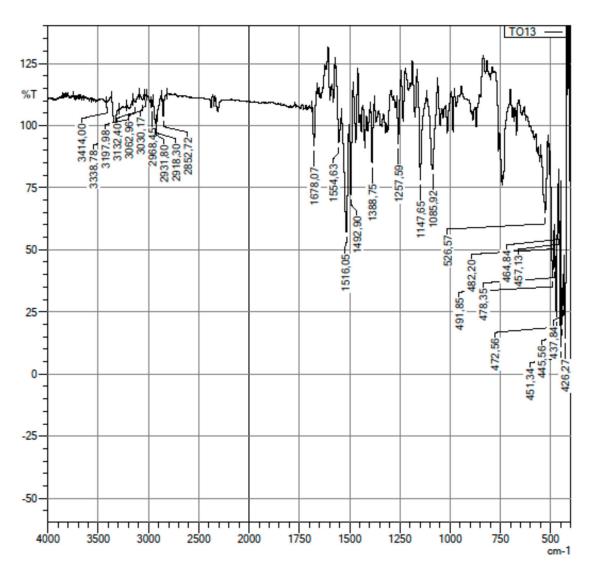


Figure 48. Compound 61 ¹³C NMR spectrum





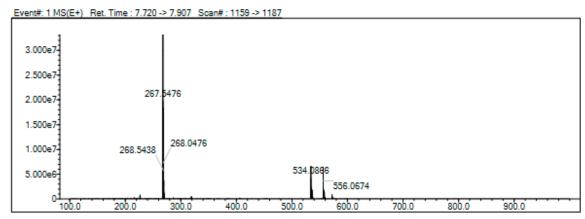
C:\Users\dopnalab\Desktop\BET7L\TO\TO13.ispd

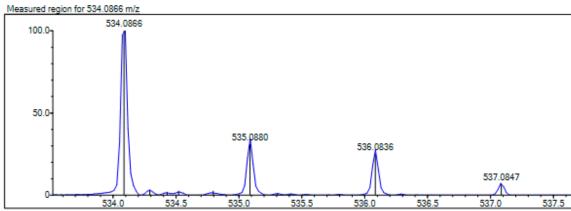
	Item	Value
2	Sample name	TO-13
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 49. Compound 6m IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO13_15.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val	Min	Max	Use Adduct
H	1	10	40		2	2	5	CI	1	0	0	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	7	7	S	2	4	4					
М	Error Margin (ppm): 5 DBE Range: 9.0 - 19.0 HC Ratio: unlimited Apply N Rule: yes Max Isotopes: 3 Isotope RI (%): 1.00 MSn Logic Mode: AND										Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500	





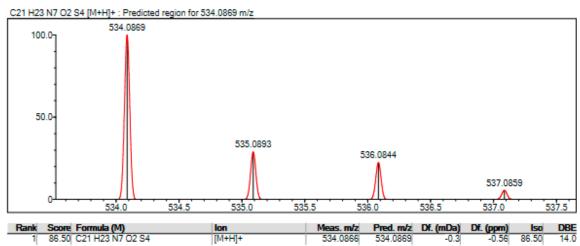


Figure 50. Compound 6m Mass spectrum

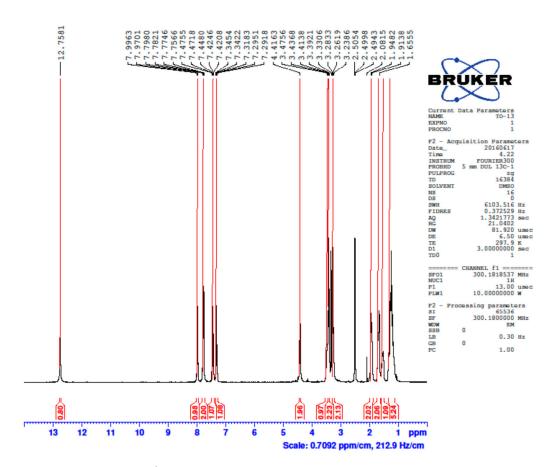


Figure 51. Compound 6m ¹H NMR spectrum

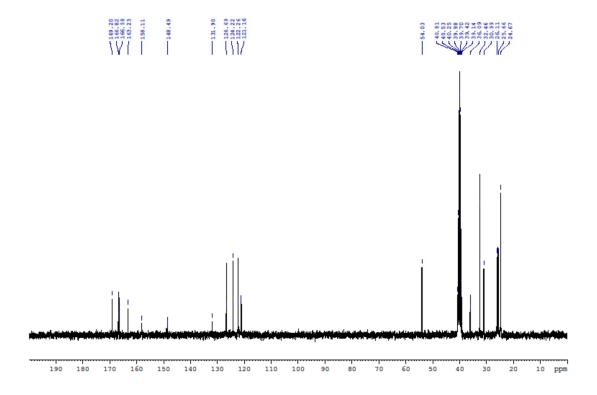
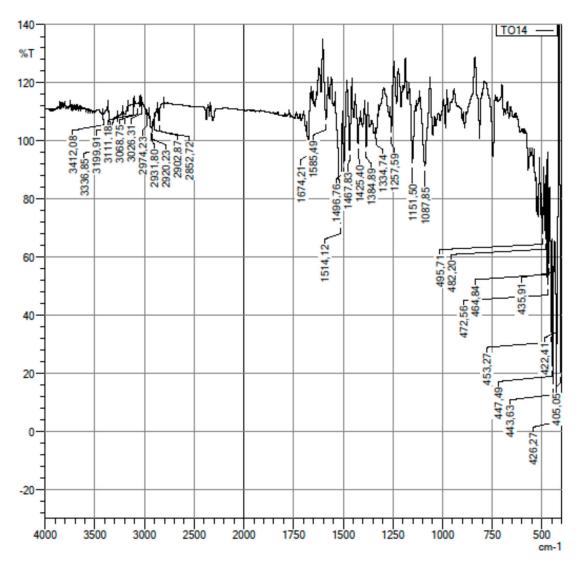


Figure 52. Compound 6m ¹³C NMR spectrum





C:\Users\dopnalab\Desktop\BET7L\TO\TO14.ispd

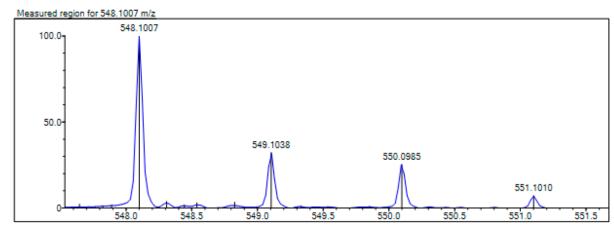
	ltem .	Value
2	Sample name	TO-14
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 53. Compound 6n IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO14_16.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	0	0	H
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	7	7	S	2	4	4					
		Ratio: opes:	unlimite 3	ed		Ap Isoti	ply N R ope RI	nge: 9.0 - lule: yes (%): 1.00 ode: AND	1			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500

Event#: 1 MS(E+) Ret. Time: 8.000 -> 8.147 Scan#: 1201 -> 1223 3.000e7 274.5585 2.500e7-2.000e7 275.0551 1.500e7 275.5521 1.000e7 276.0527 570.0832 5.000e6-549.1038 100.0 500.0 600.0 800.0 900.0



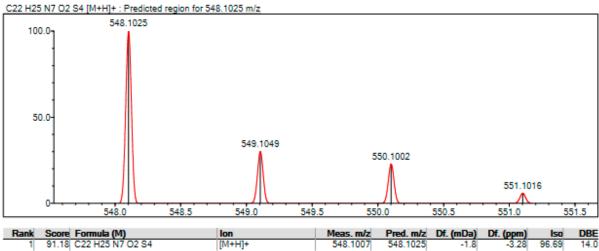


Figure 54. Compound 6n Mass spectrum

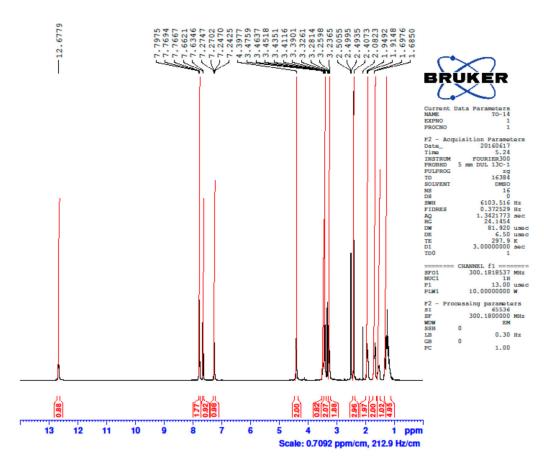


Figure 55. Compound 6n ¹H NMR spectrum

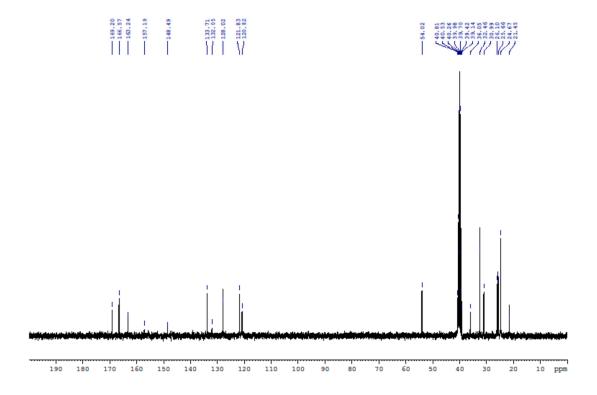
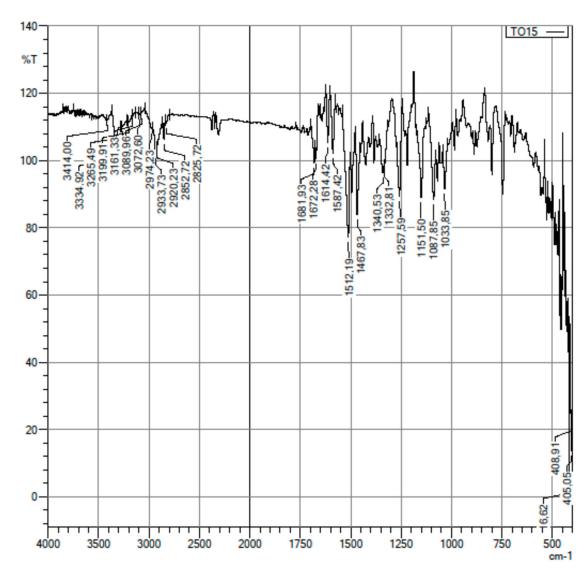


Figure 56. Compound 6n ¹³C NMR spectrum





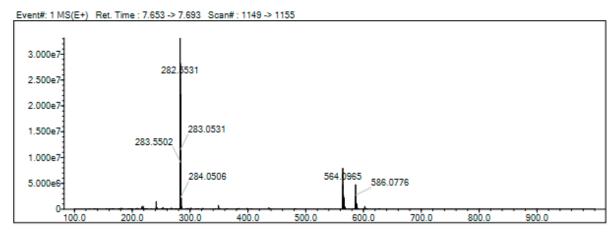
C:\Users\dopnalab\Desktop\BET7L\TO\TO15.ispd

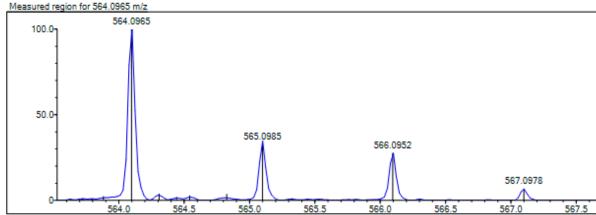
	Item	Value
2	Sample name	TO-15
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 57. Compound 60 IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO15_17.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	0	0	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	7	7	S	2	4	4					
		Ratio: opes:	unlimite 3	ed .		Ap Isoto	ply N R	nge: 9.0 - lule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





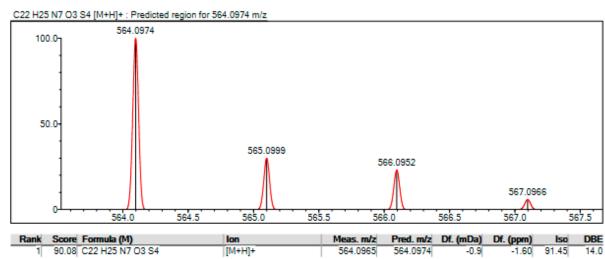


Figure 58. Compound 60 Mass spectrum

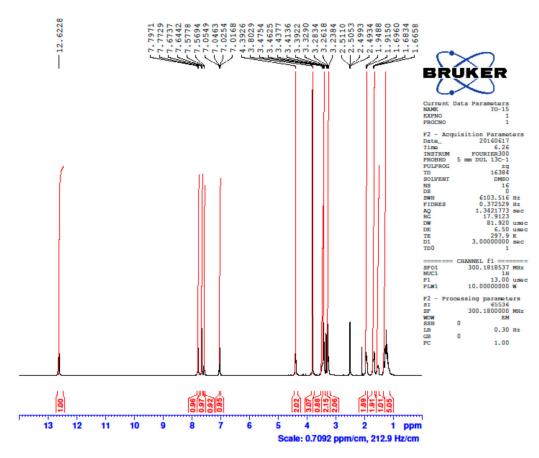


Figure 59. Compound 60 ¹H NMR spectrum

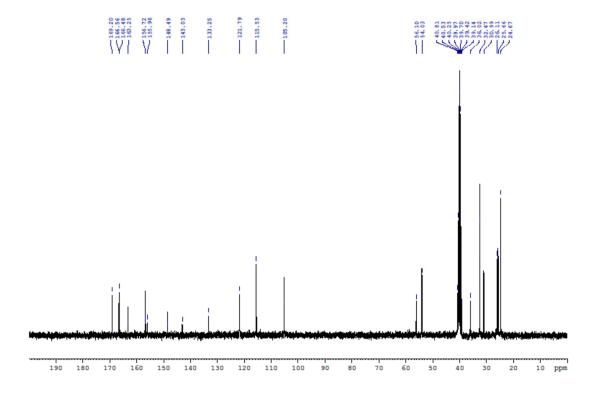
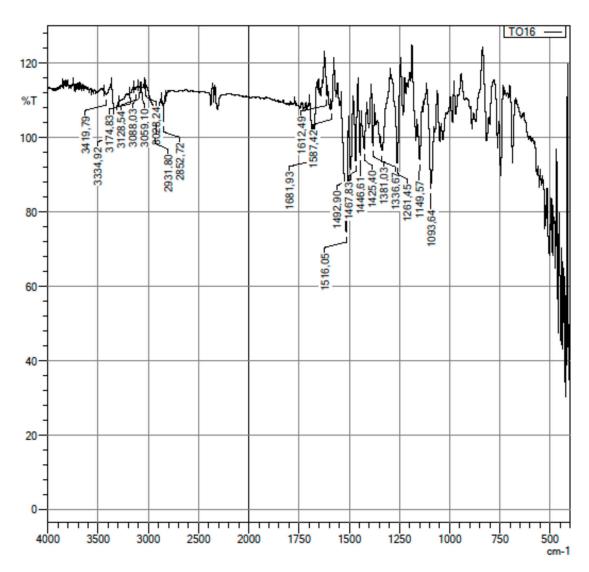


Figure 60. Compound 60 ¹³C NMR spectrum





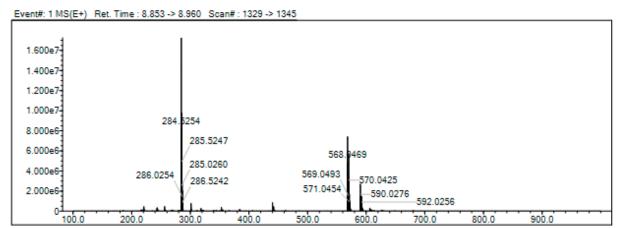
C:\Users\dopnalab\Desktop\BET7L\TO\TO16.ispd

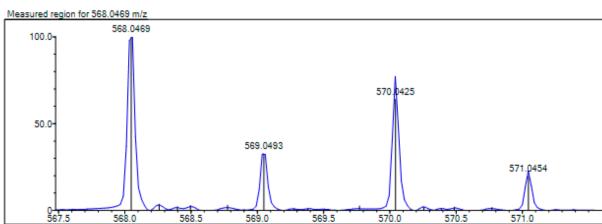
	Item	Value
2	Sample name	TO-16
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 61. Compound 6p IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO16_18.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	2	5	CI	1	1	1	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	7	7	S	2	4	4					
	_	Ratio: opes:	unlimite 3	ed		Ap Isoti	ply N F ope RI	nge: 9.0 - Rule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





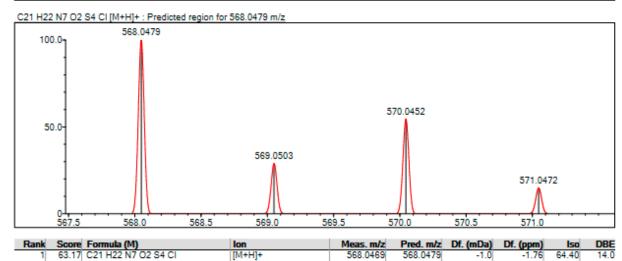


Figure 62. Compound 6p Mass spectrum

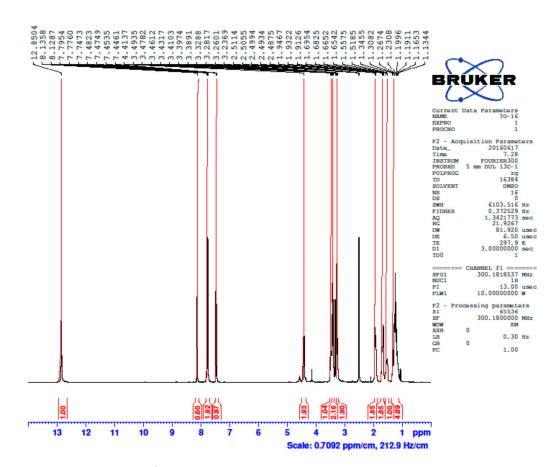


Figure 63. Compound 6p ¹H NMR spectrum

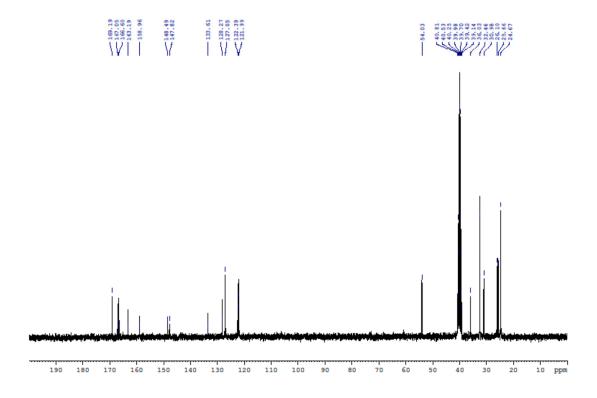
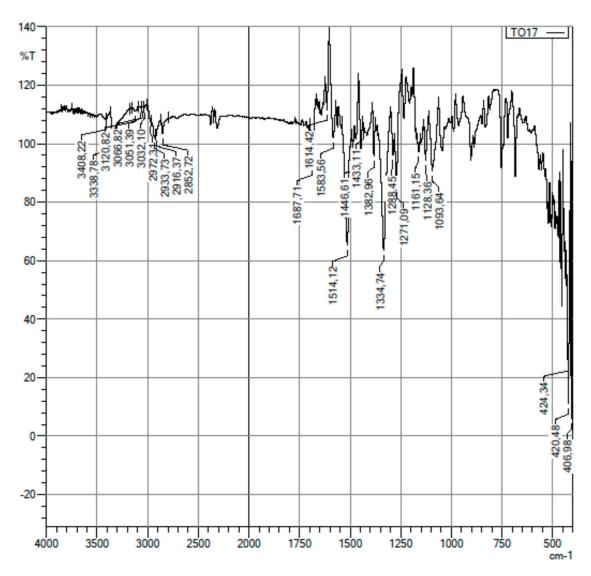


Figure 64. Compound 6p ¹³C NMR spectrum





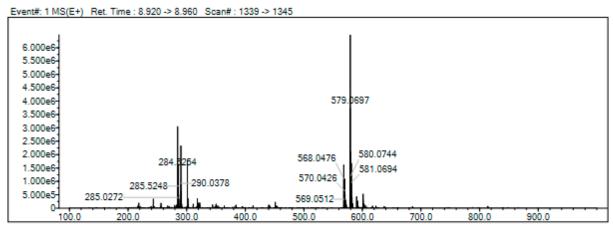
C:\Users\dopnalab\Desktop\BET7L\TO\TO17.ispd

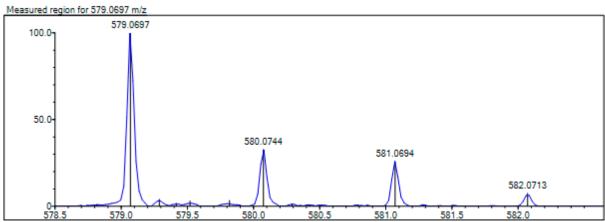
	Item	Value
2	Sample name	TO-17
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 65. Compound 6r IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO17_19.lcd

Elm	t Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Use Adduct
H	1	10	40	0	2	4	- 5	CI	1	0	1	Н
С	4	10	26	F	1	0	0	Br	1	0	0	
N	3	8	8	S	2	4	4					
	Margin (HC Max Iso Sn Iso F	Ratio: topes:	unlimite 3	ed		Ap Isot	ply N R ope RI	nge: 9.0 - lule: yes (%): 1.00 ode: AND)			Electron Ions: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





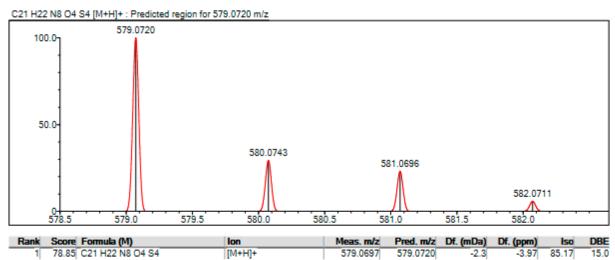


Figure 66. Compound 6r Mass spectrum

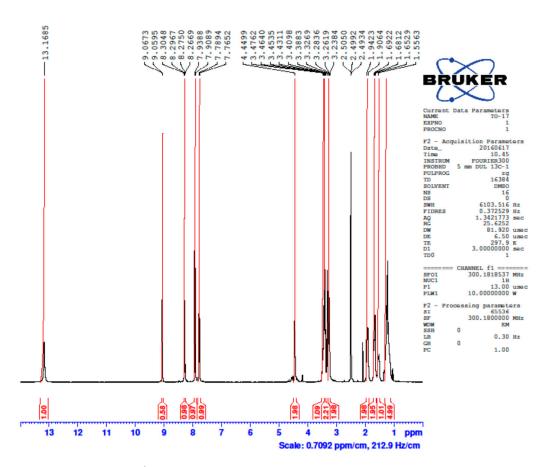


Figure 67. Compound 6r ¹H NMR spectrum

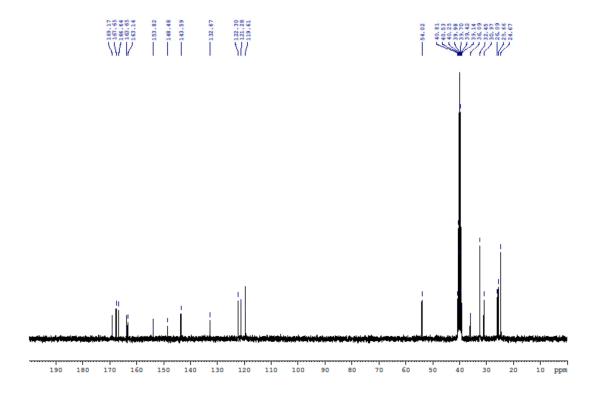
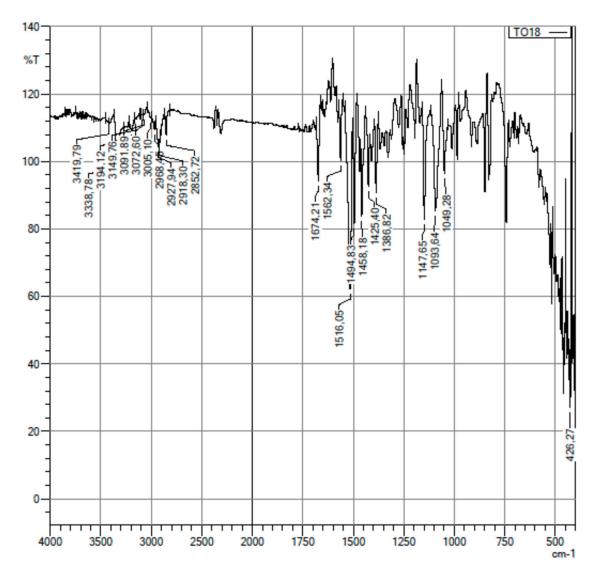


Figure 68. Compound 6r ¹³C NMR spectrum

⊕SHIMADZU



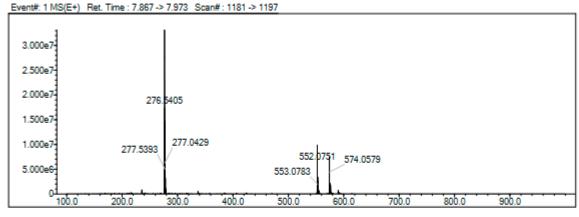
C:\Users\dopnalab\Desktop\BET7L\TO\TO18.ispd

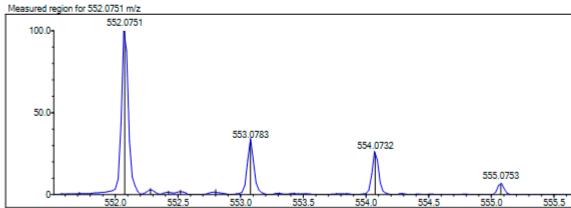
	Item	Value
2	Sample name	TO-18
3	Sample ID	
4	Option	
5	Intensity Mode	%Transmittance
6	Apodization	Happ-Genzel
9	No. of Scans	10

Figure 69. Compound 6s IR spectrum

Data File: C:\LabSolutions\Data\Analiz\BKaya\TO18_20.lcd

Elmt	Val.	Min	Max	Elmt	Val.	Min	Max	Elmt	Val	Min	Max	Use Adduct
H	1	10	40		2	2	- 5	CI	1	0	1	Н
С	4	10	26	F	1	1	1	Br	1	0	0	
N	3	7	8	S	2	4	4					
		Ratio: opes:	unlimite 3	ed		Ap Isoto	ply N R ope RI (nge: 9.0 - lule: yes (%): 1.00 ode: AND)			Electron lons: both Use MSn Info: no Isotope Res: 10000 Max Results: 500





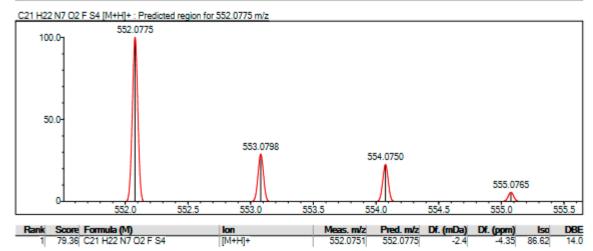


Figure 70. Compound 6s Mass spectrum

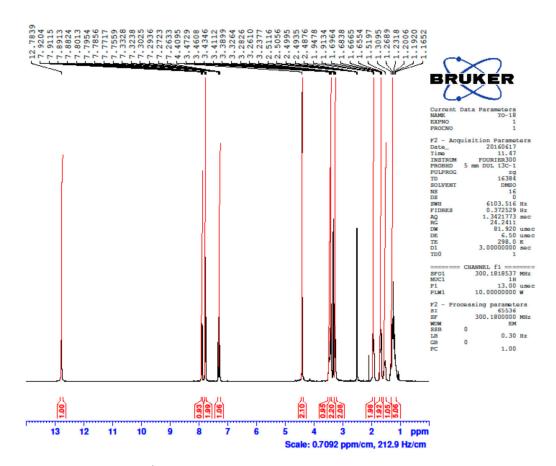


Figure 71. Compound 6s ¹H NMR spectrum

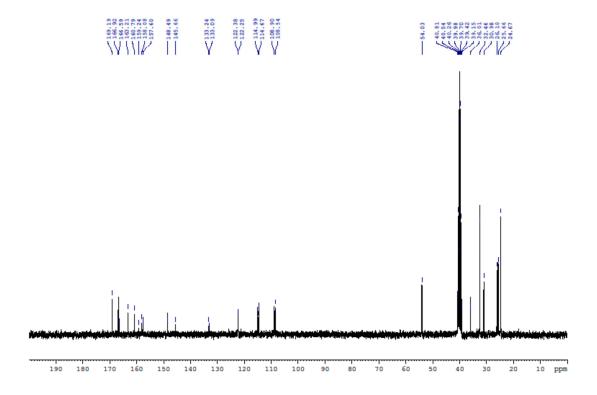


Figure 72. Compound 6s ¹³C NMR spectrum