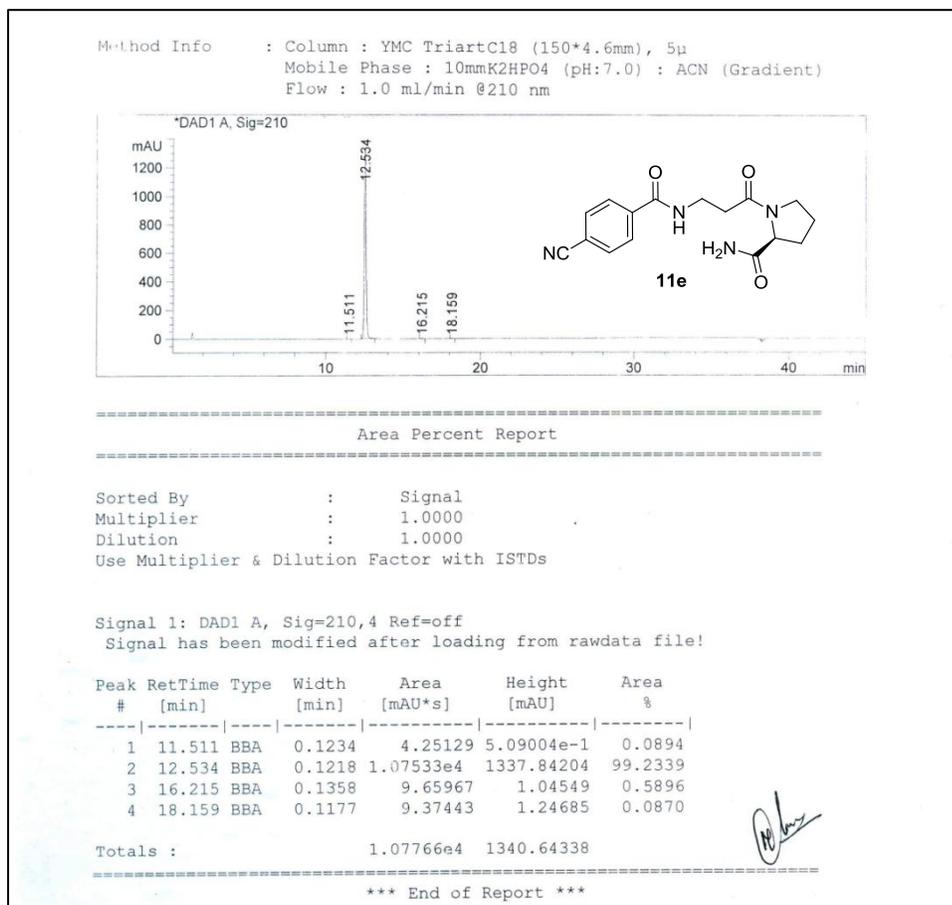
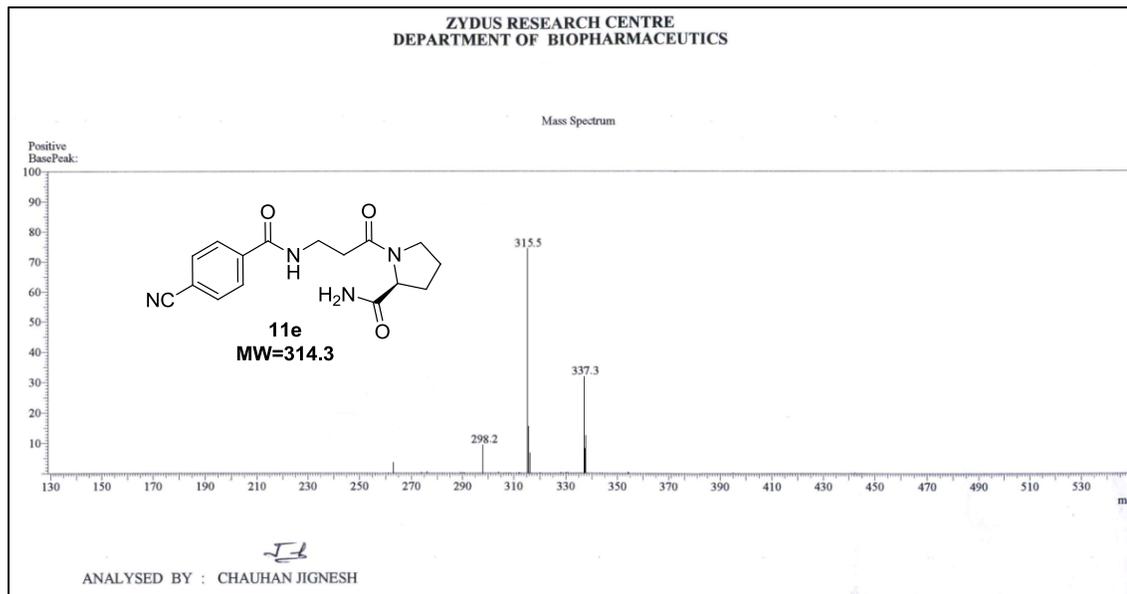


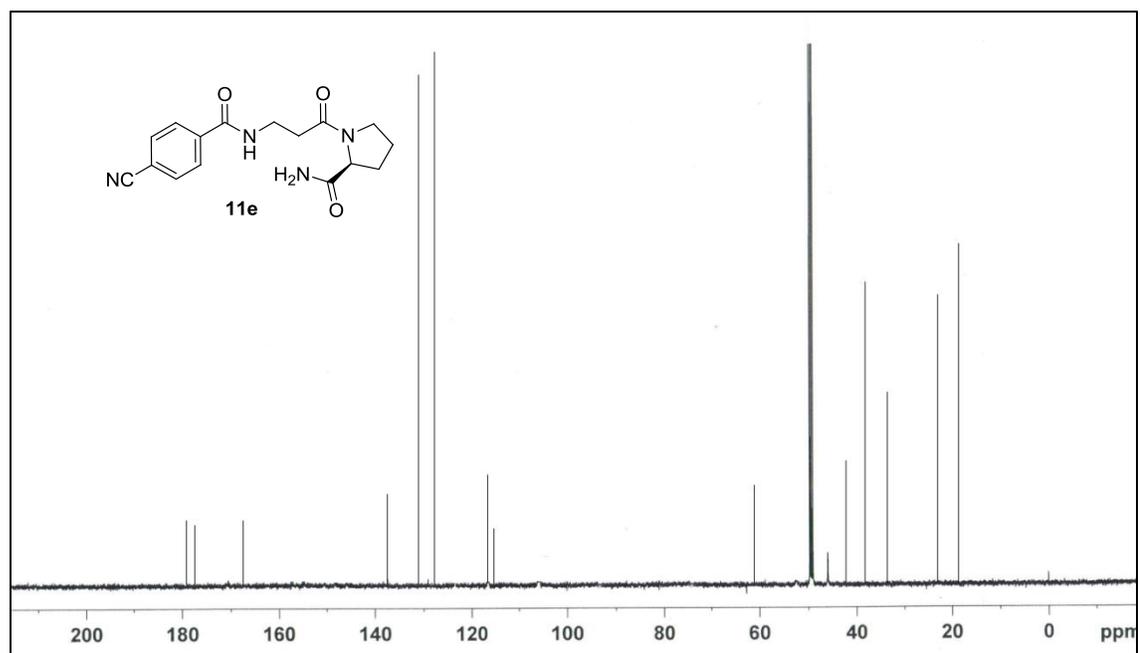
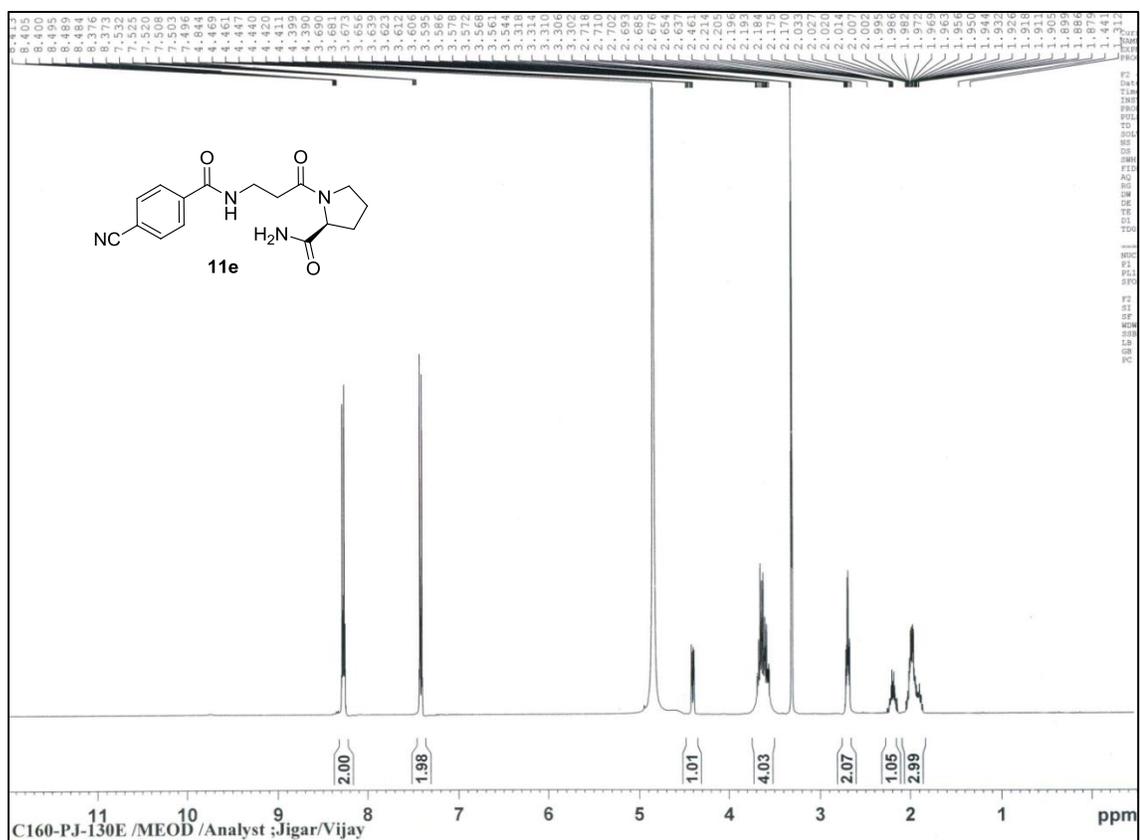
Spectral data

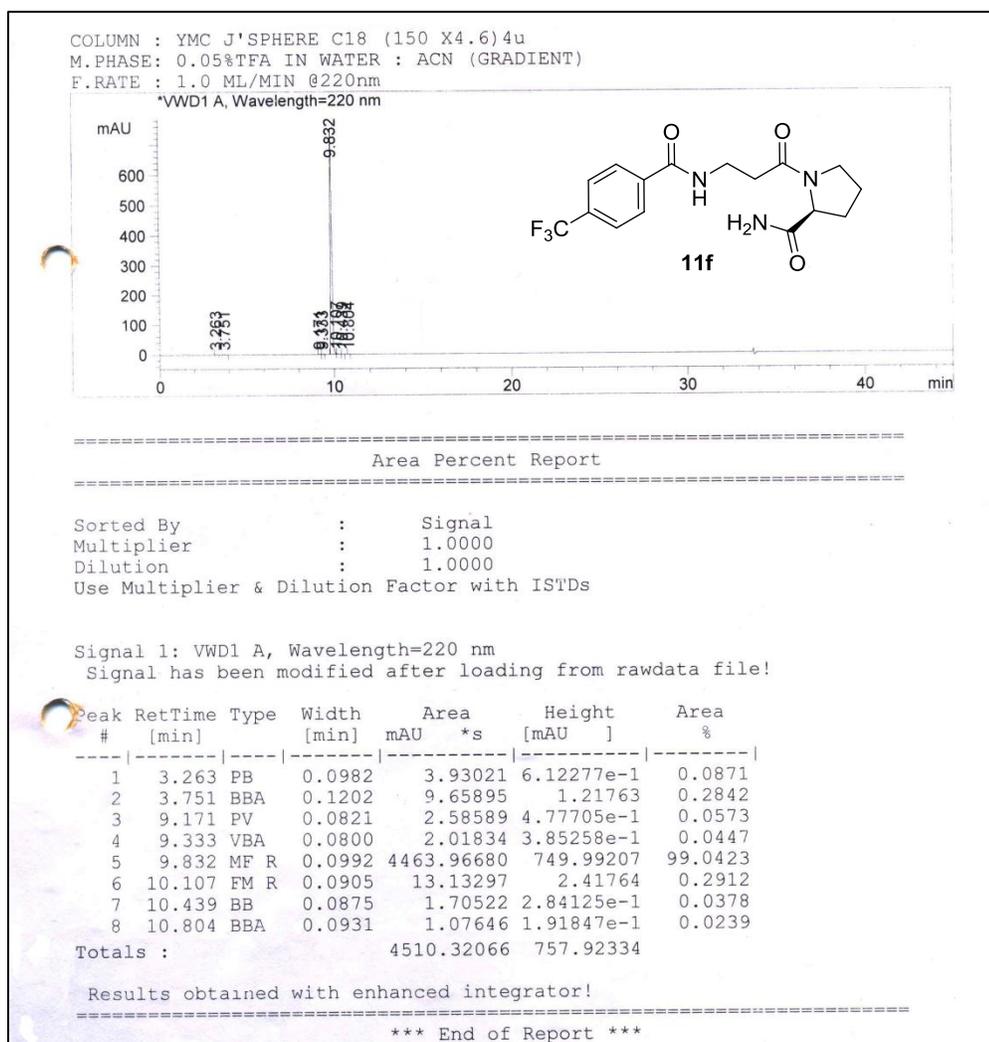
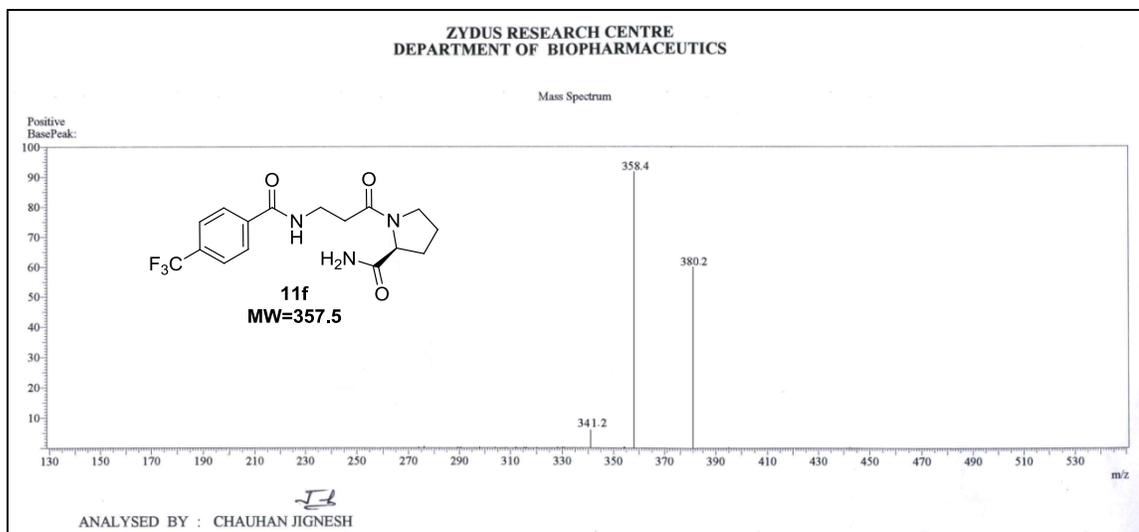
“To kill an error is as good a service as, and sometimes even better than, the establishing of a new truth or fact.”

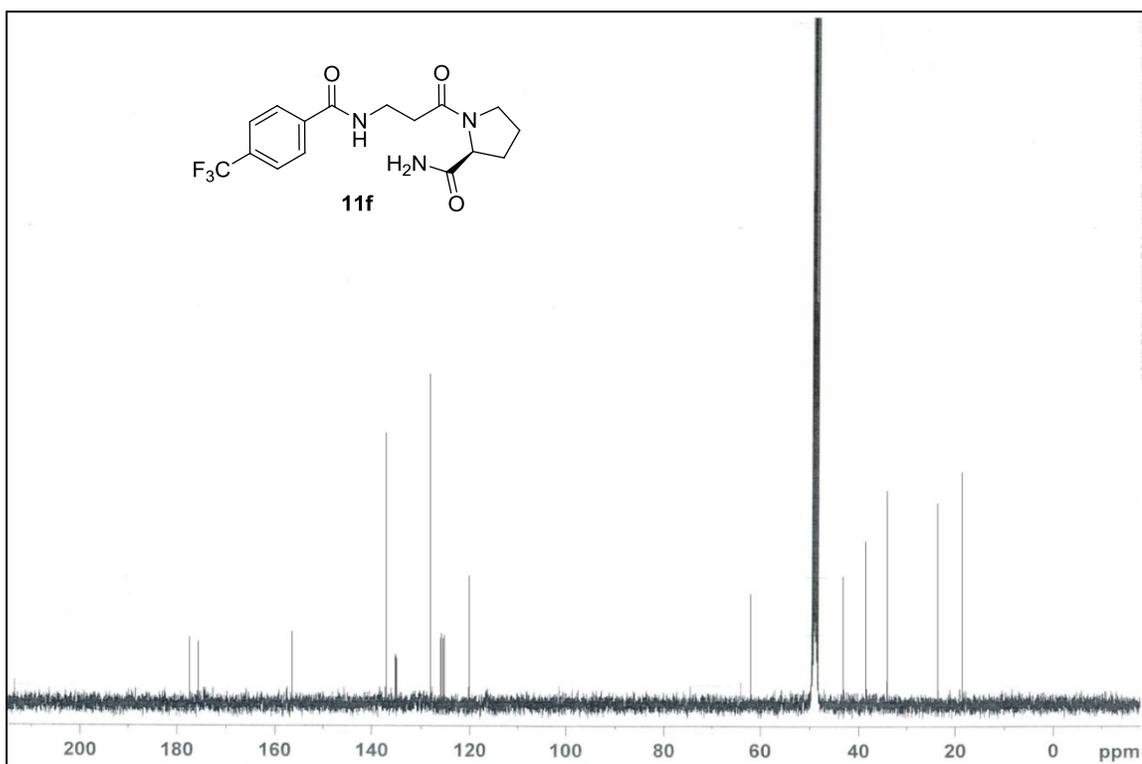
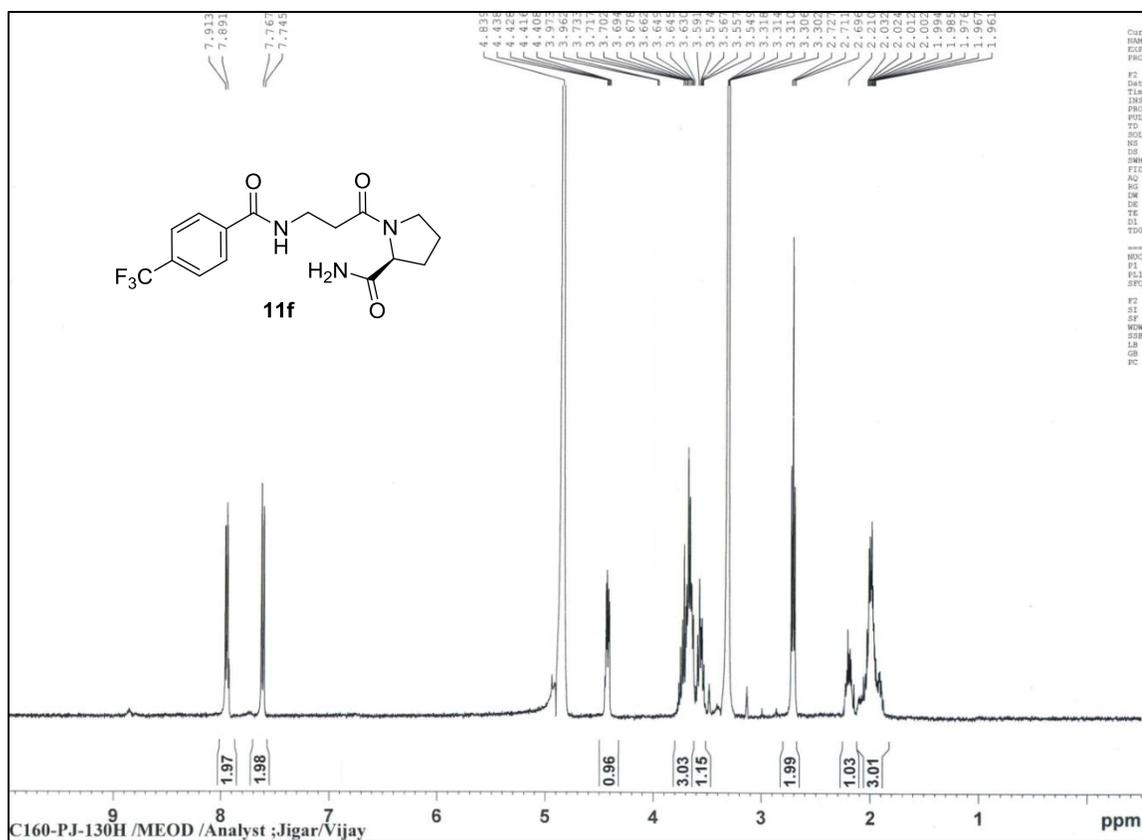
- Charles Darwin

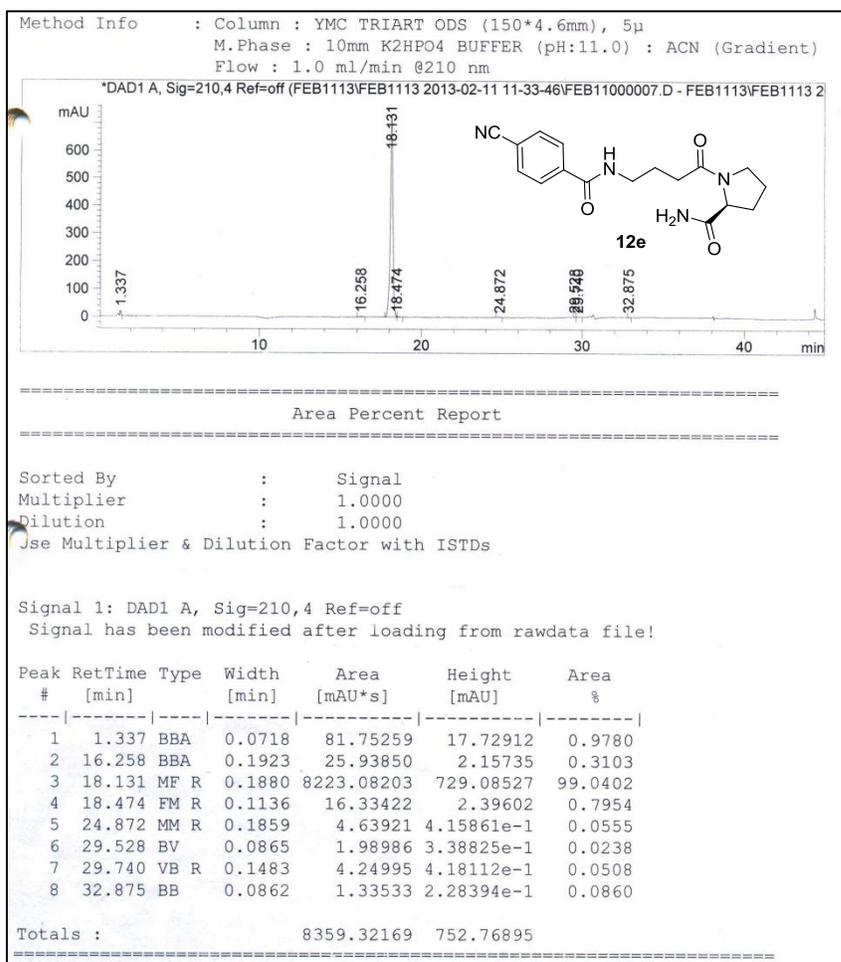
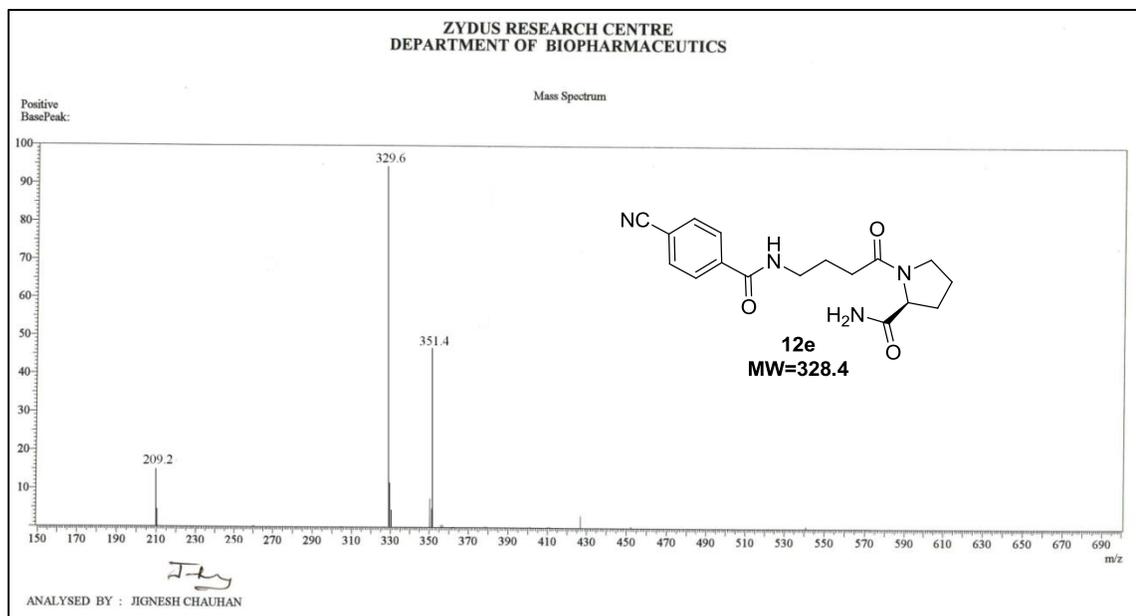
6. Spectral Data

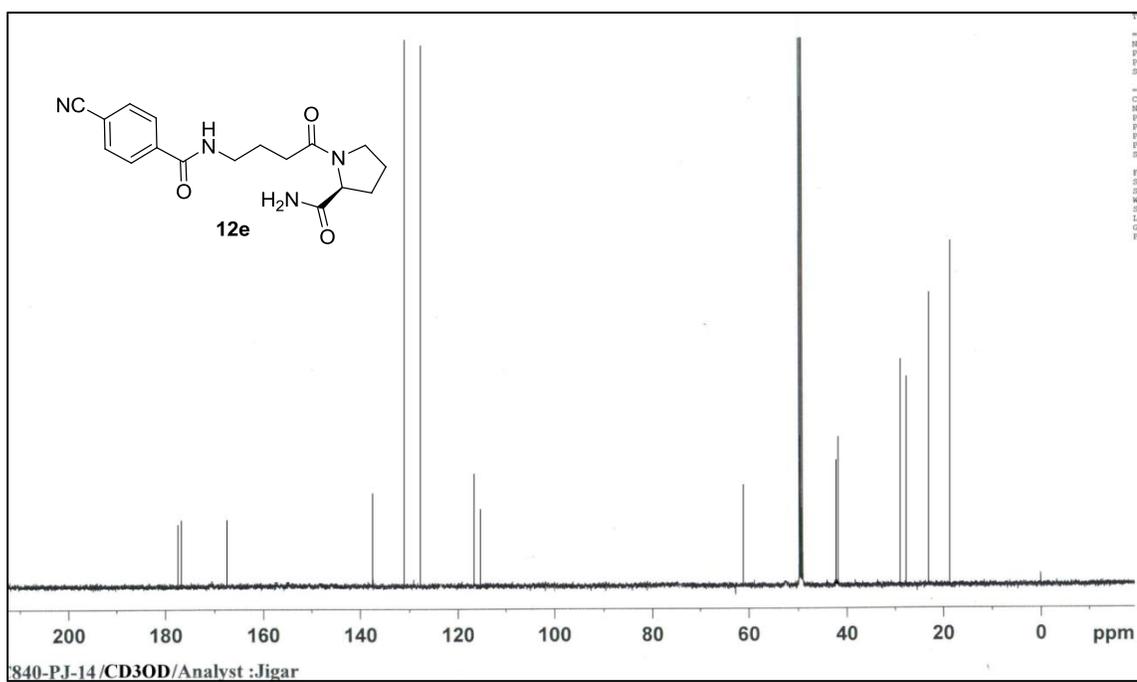
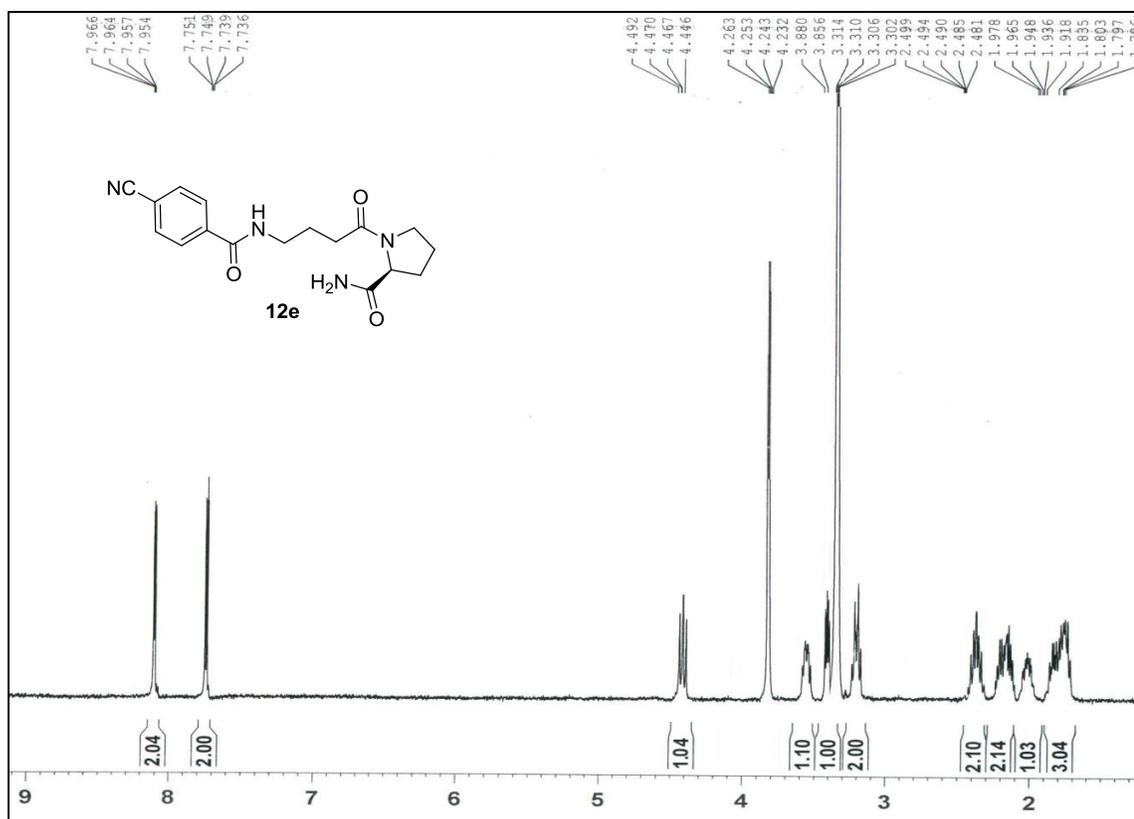


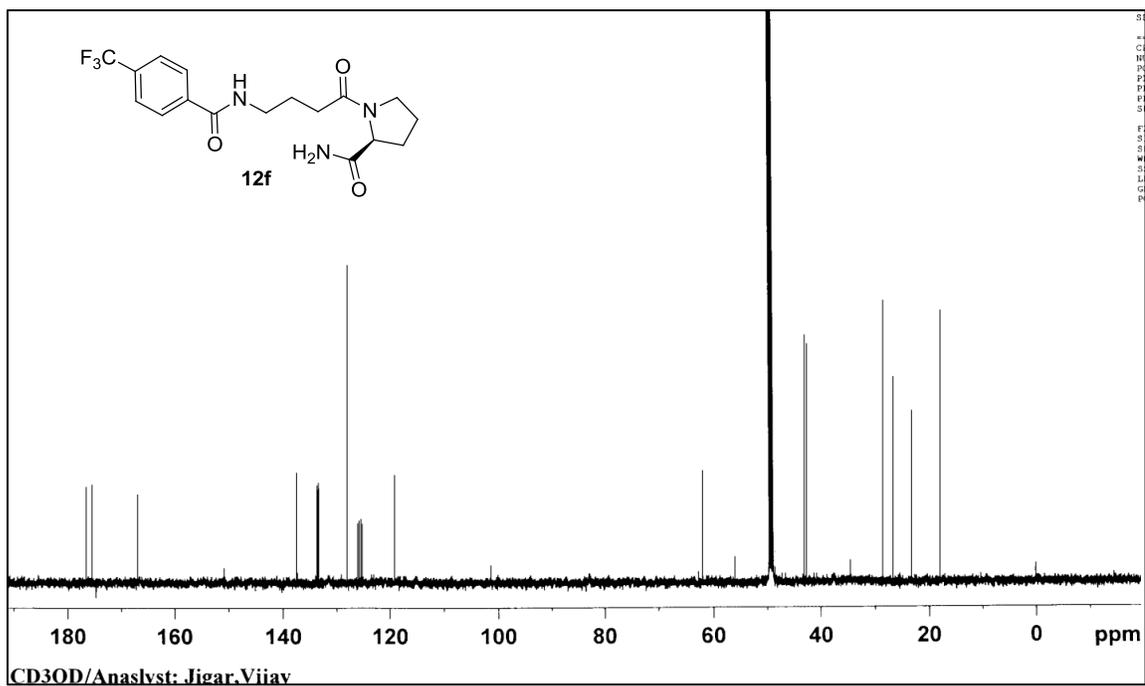
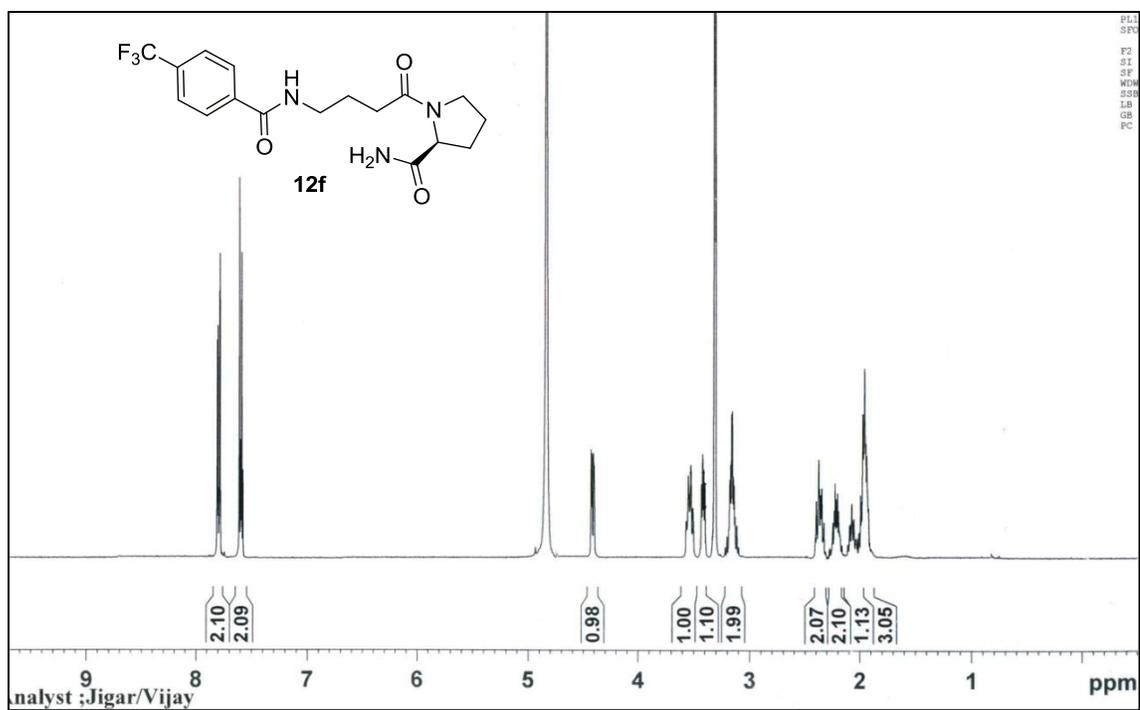


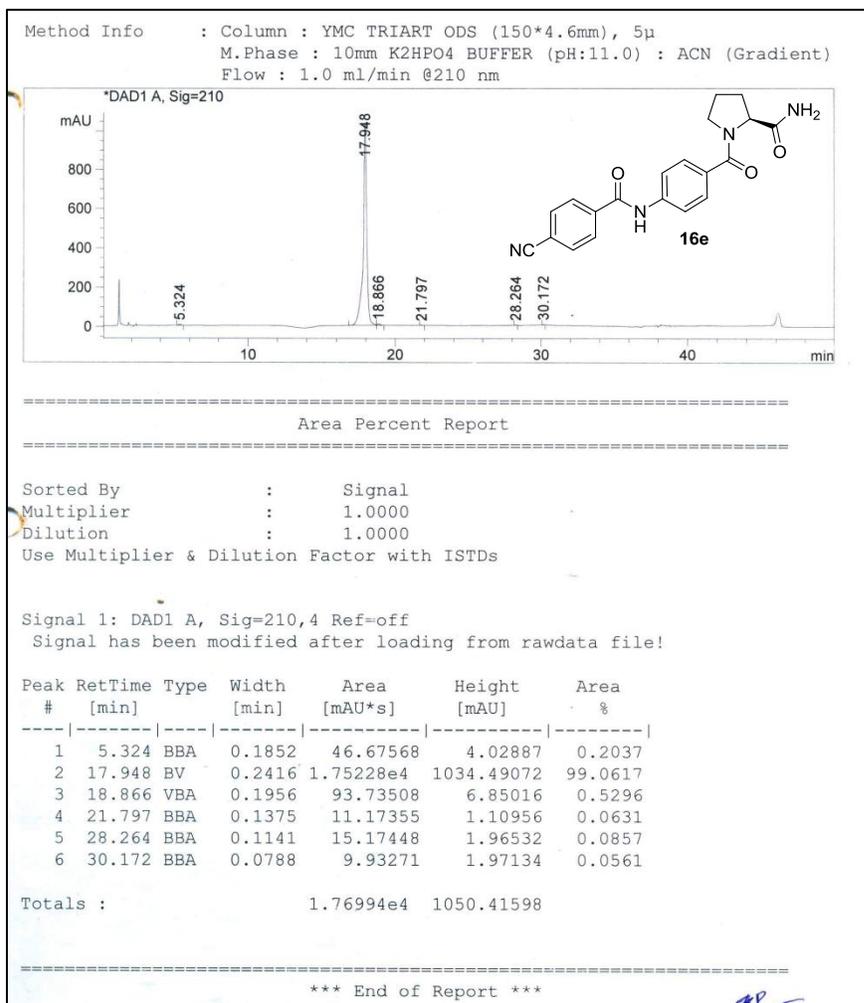
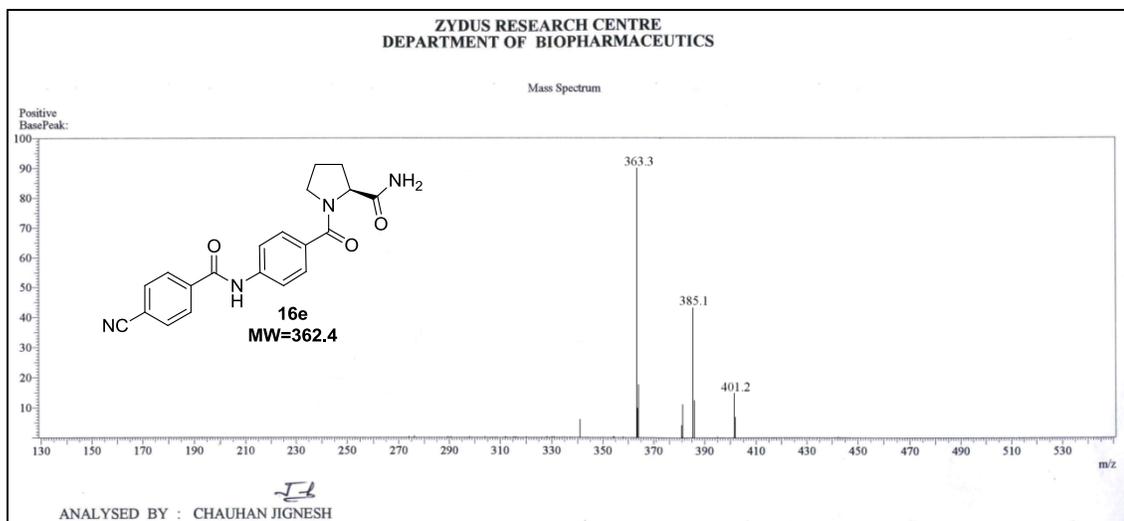


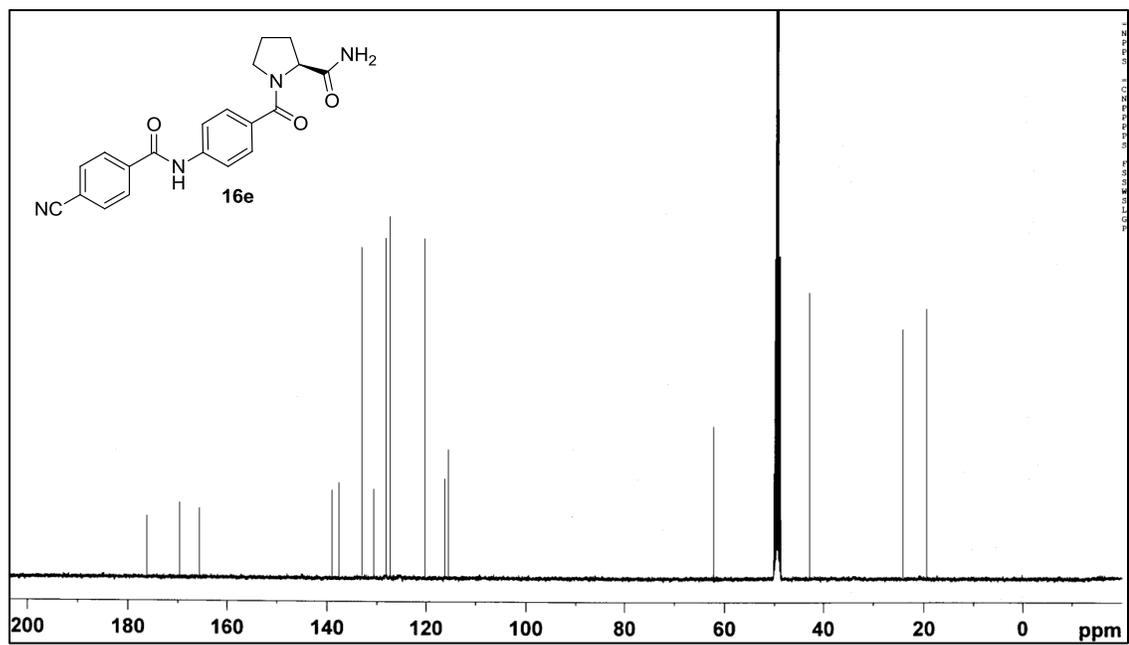
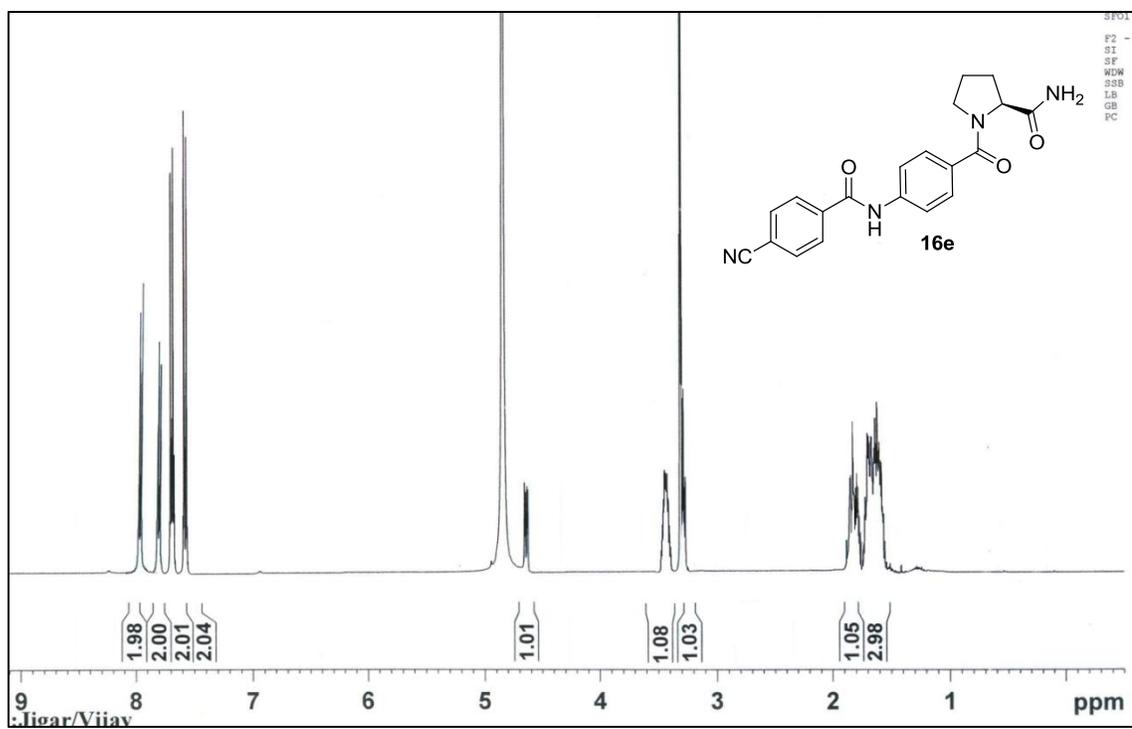


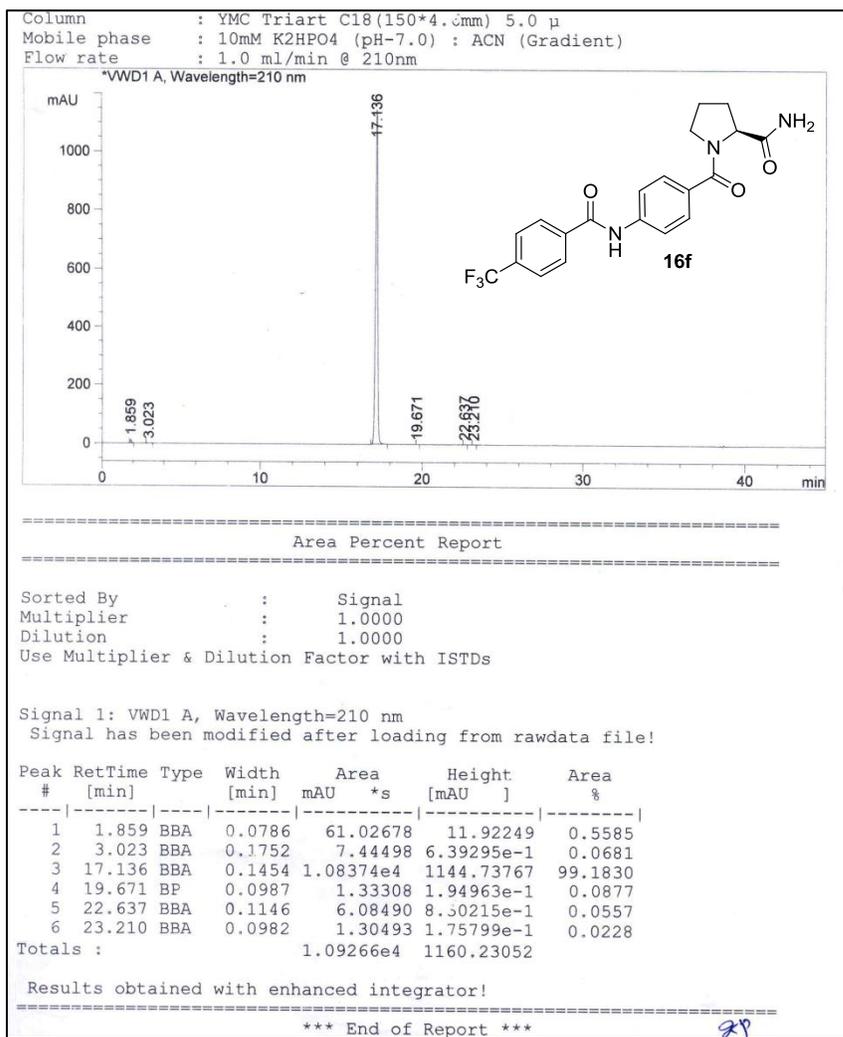
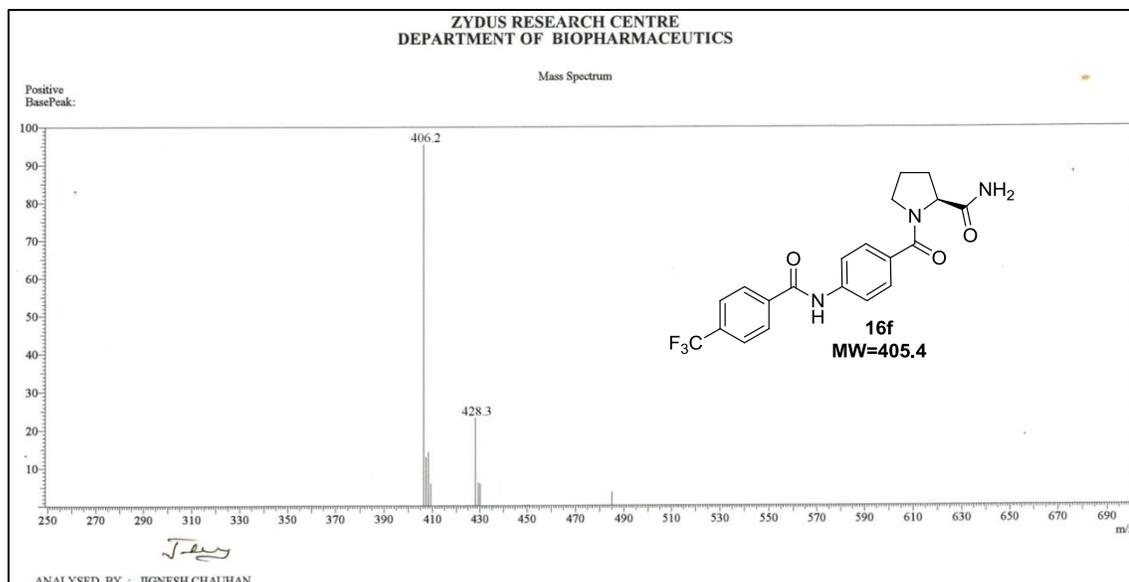


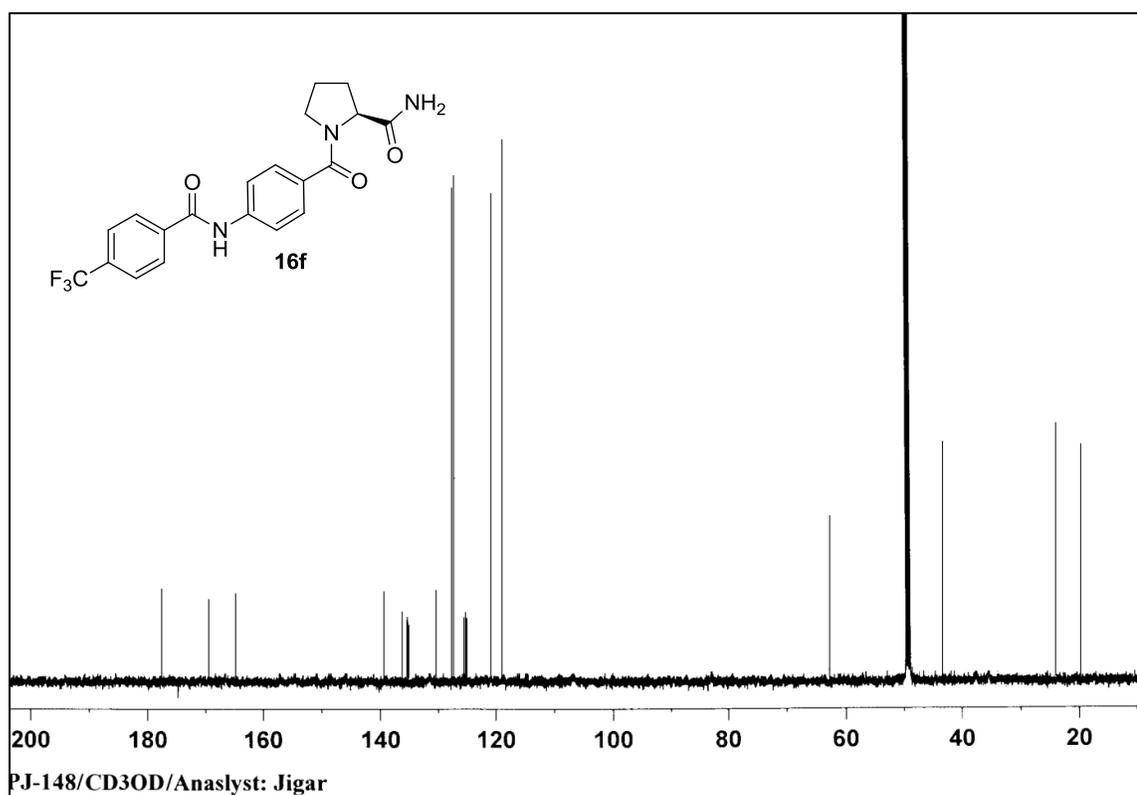
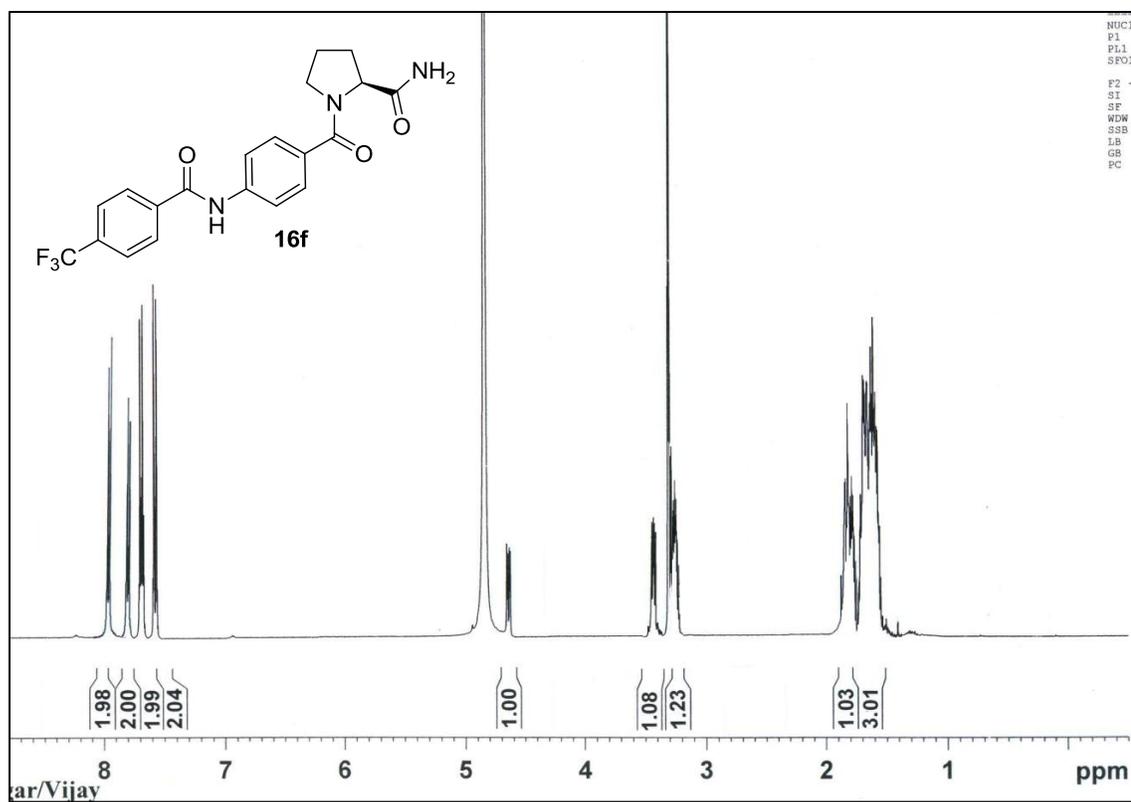


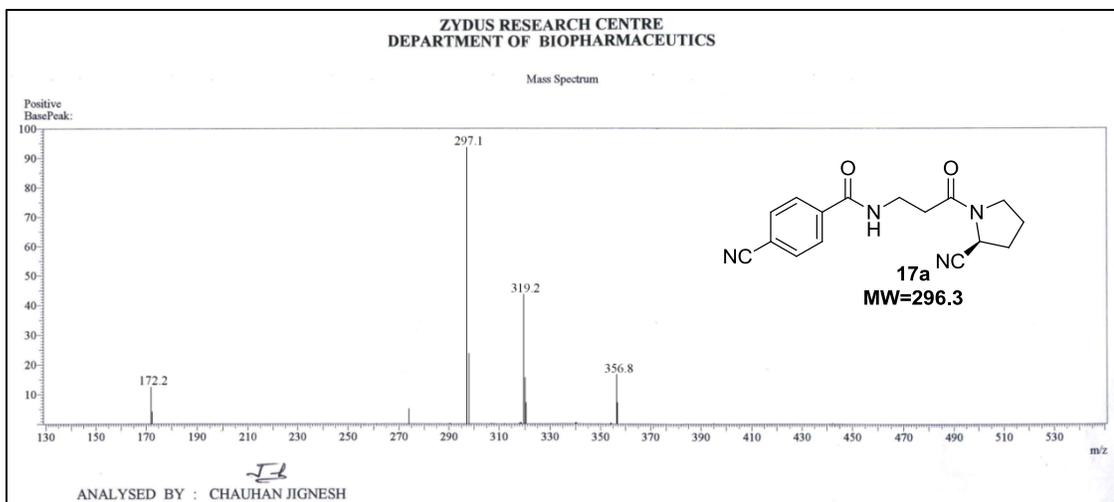




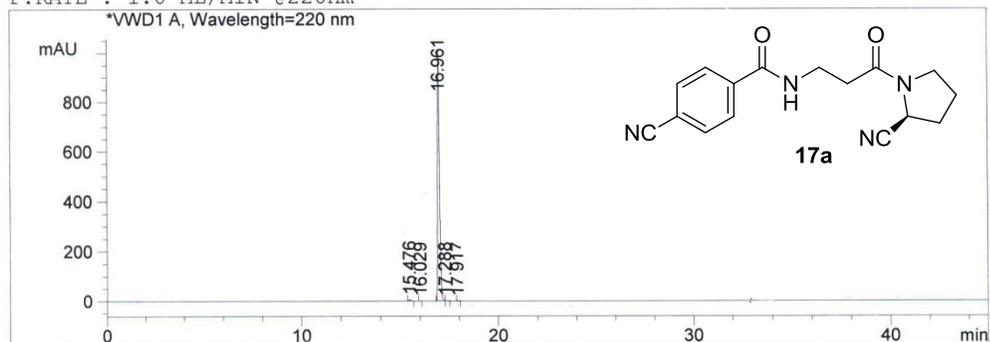








COLUMN : YMC J'SPHERE C18 (150 X4.6)4u
M.PHASE: 0.05%TFA IN WATER : ACN (GRADIENT)
F.RATE : 1.0 ML/MIN @220nm



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Area Percent Report
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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

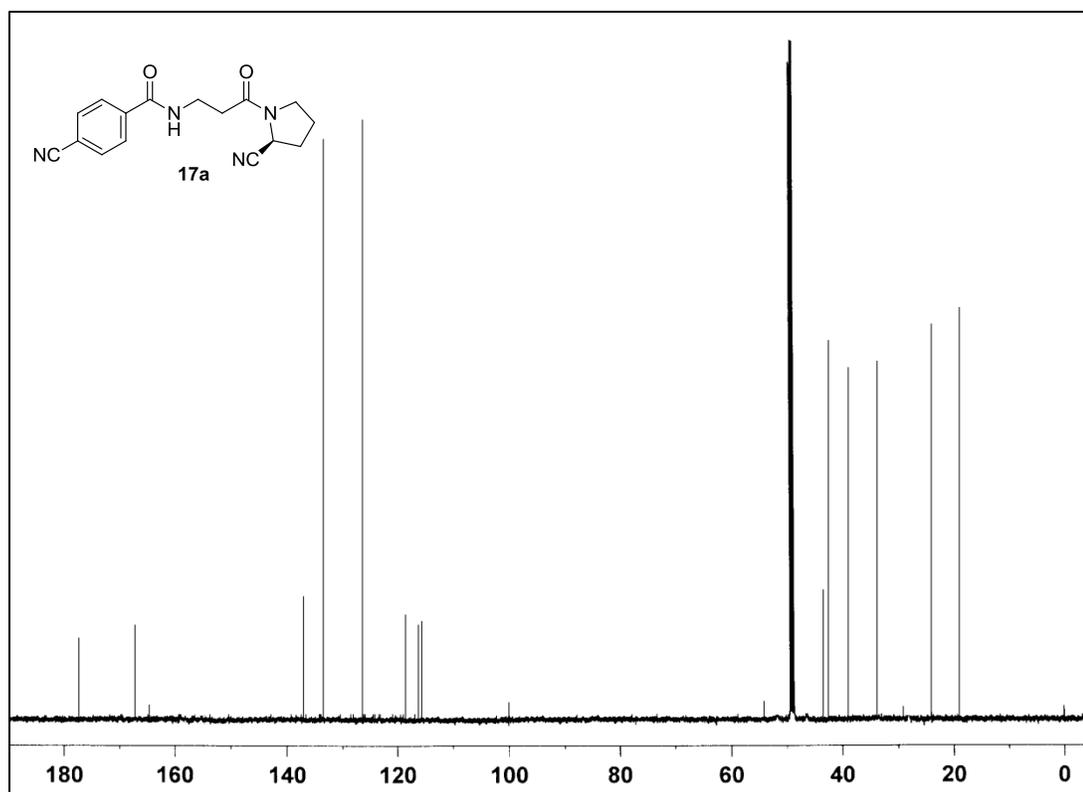
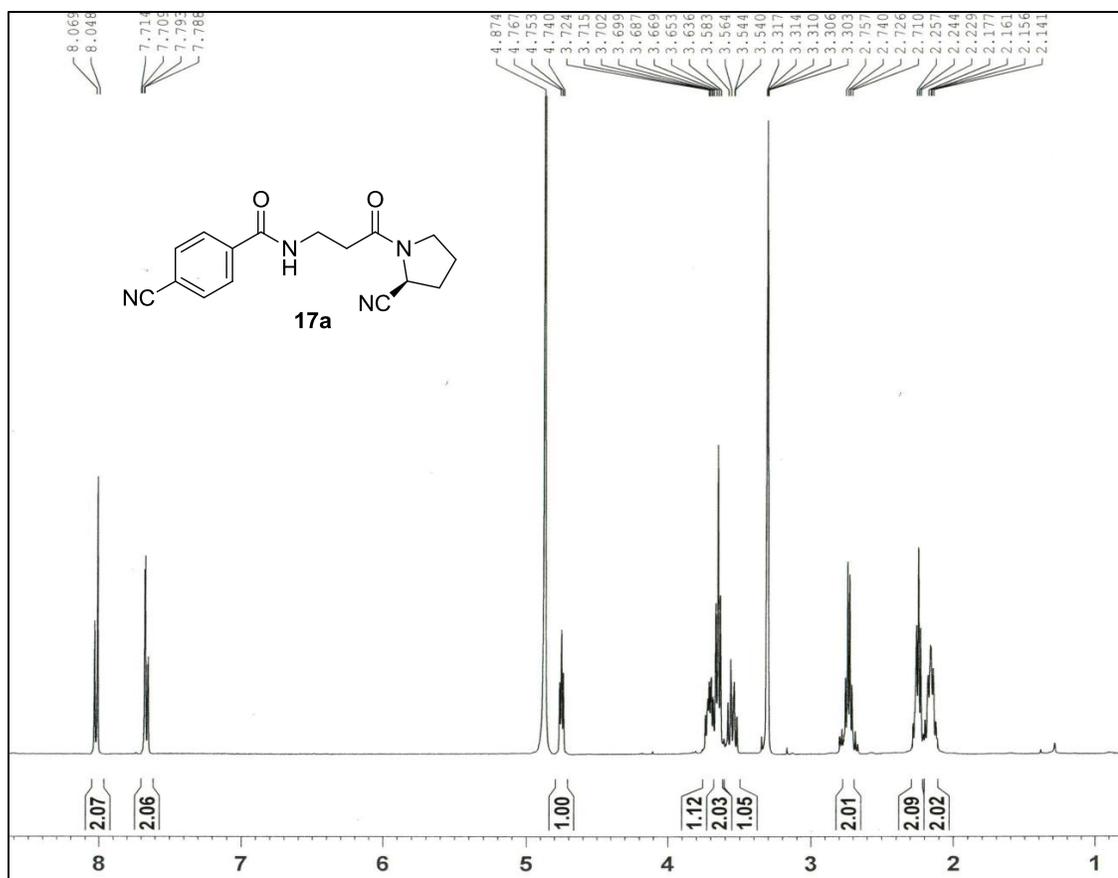
Signal 1: VWD1 A, Wavelength=220 nm
Signal has been modified after loading from rawdata file!

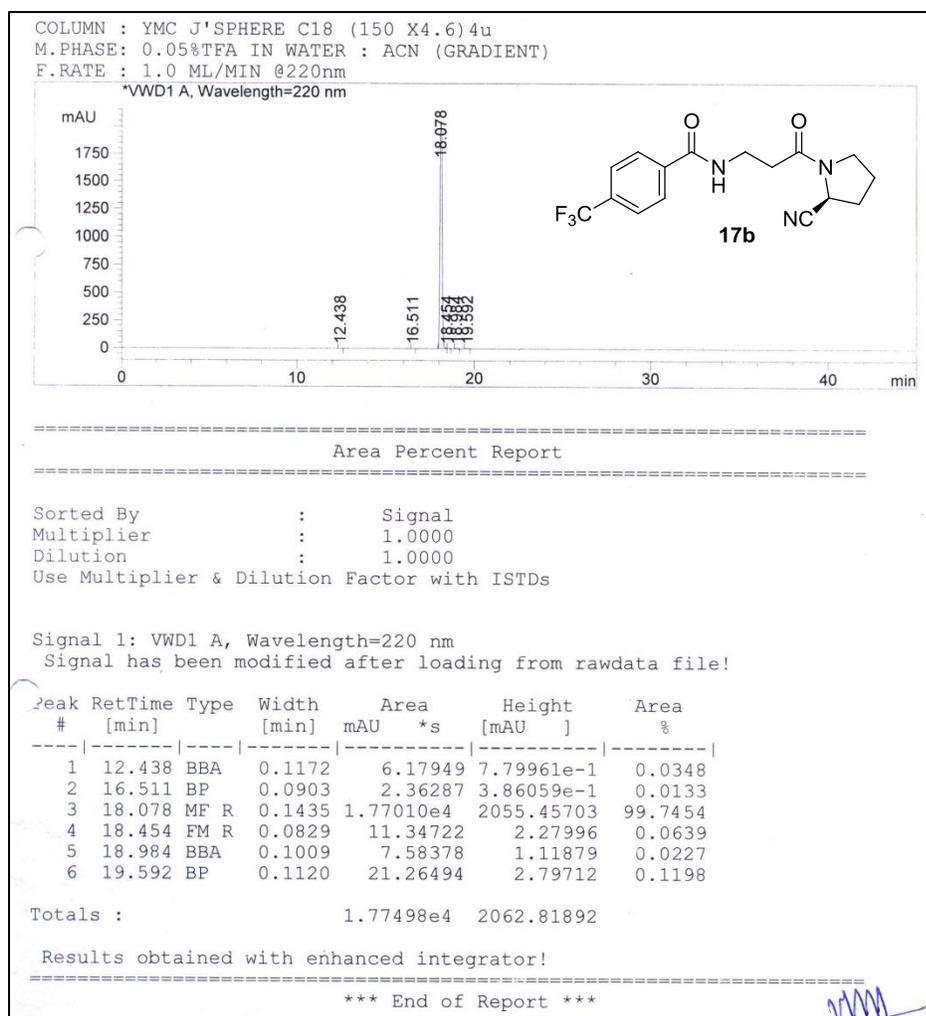
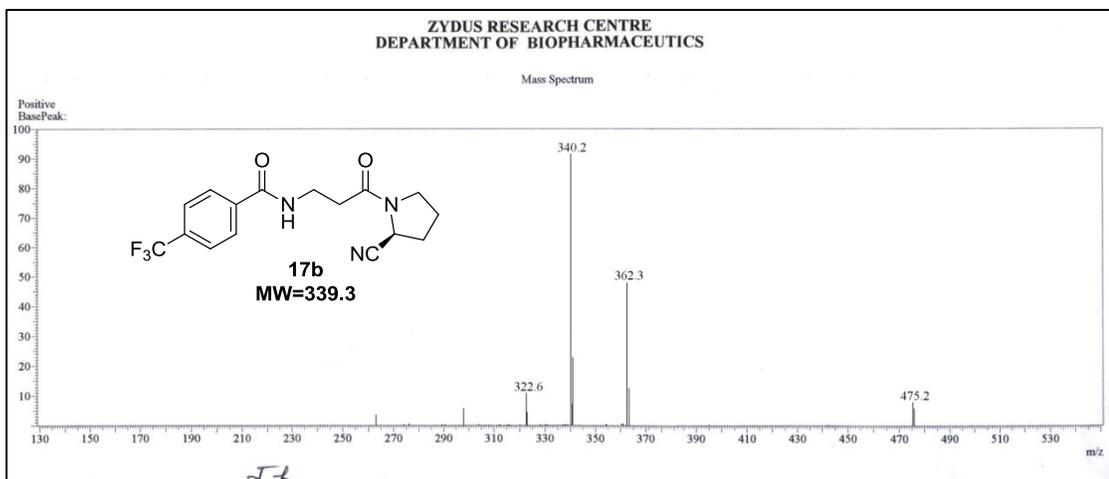
Peak #	RetTime [min]	Type	Width [min]	Area mAU	Area *s	Height [mAU]	Area %
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2	16.029	BBA	0.0742	1.08086		1.96956e-1	0.0156
3	16.961	MF R	0.1129	6838.54736		1009.79938	99.8344
4	17.288	FM R	0.0795	6.02183		1.26204	0.0871
5	17.917	MM R	0.0990	1.15465		1.94389e-1	0.0167

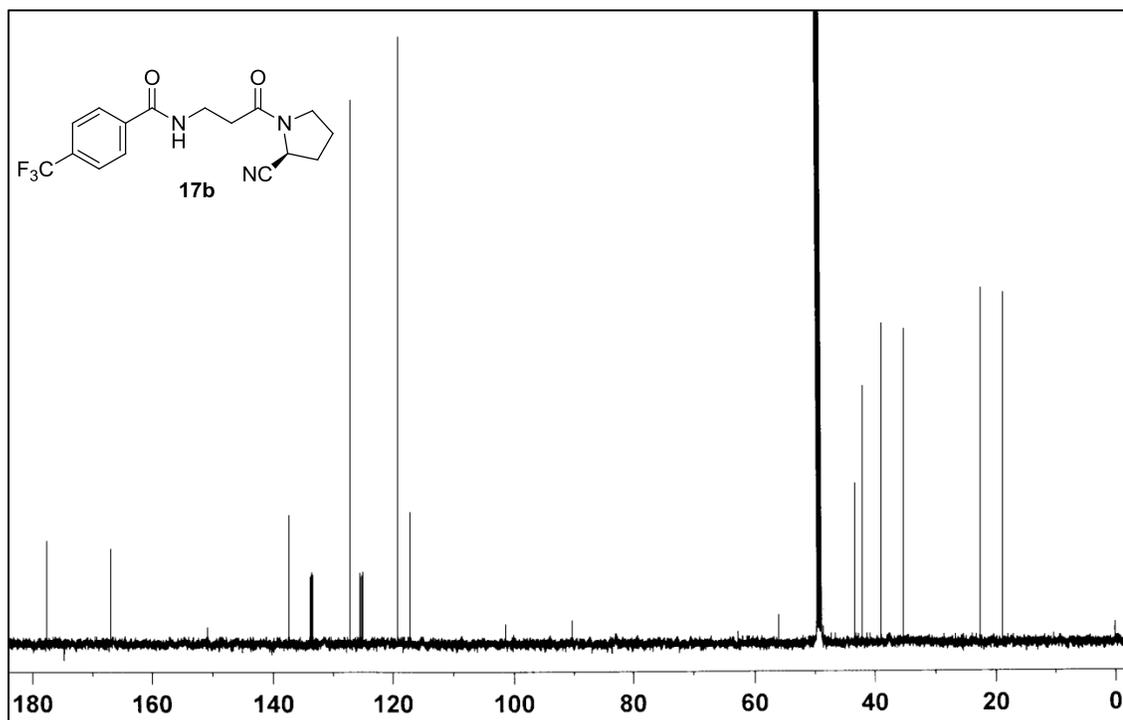
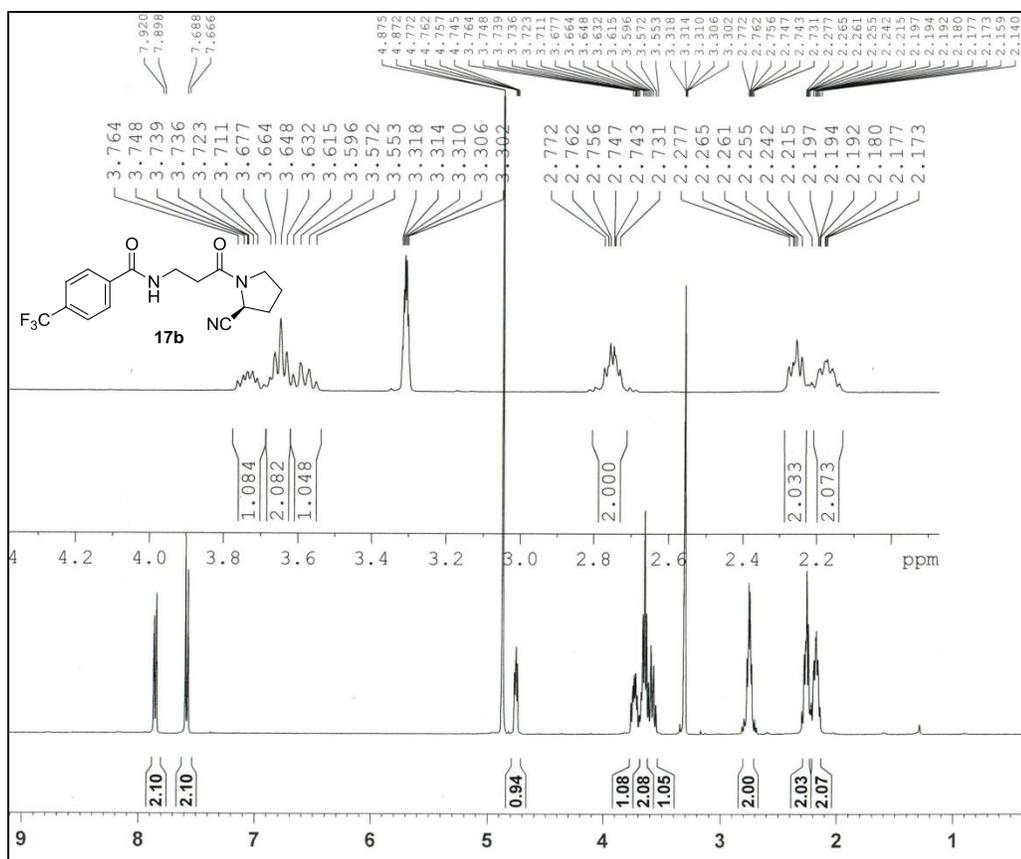
Totals : 6911.57454 1021.28646

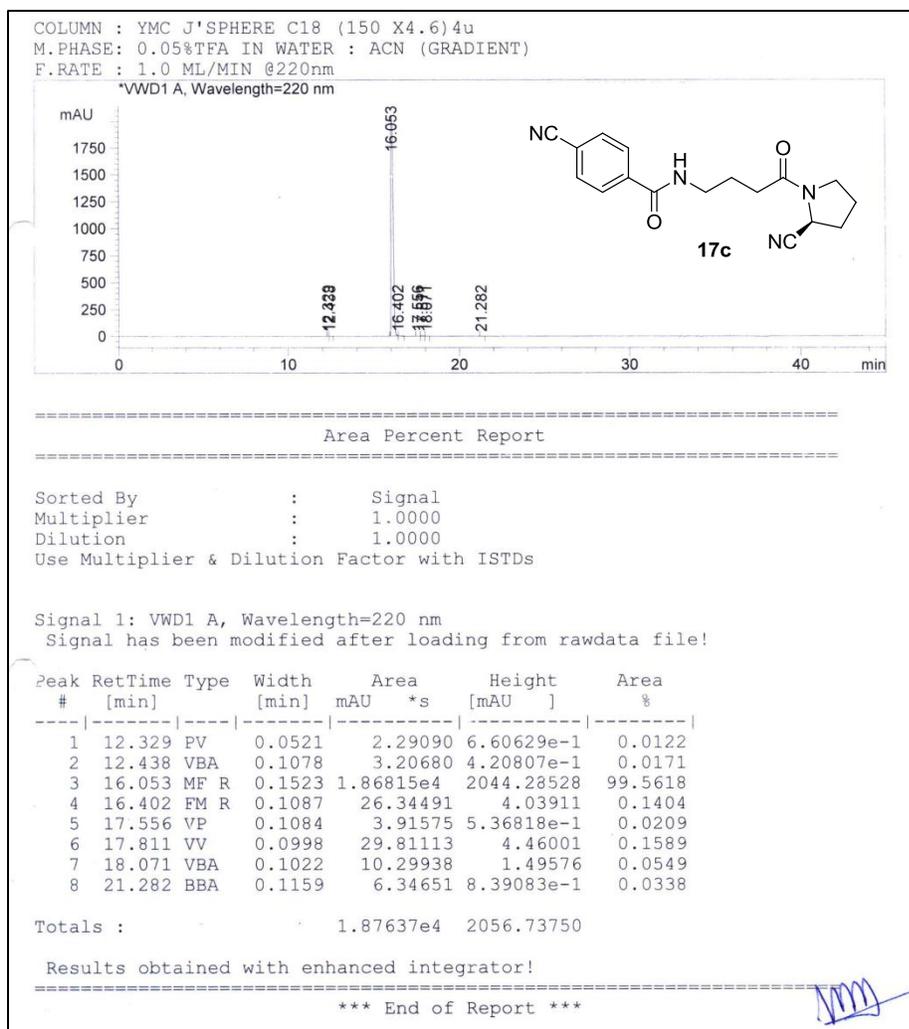
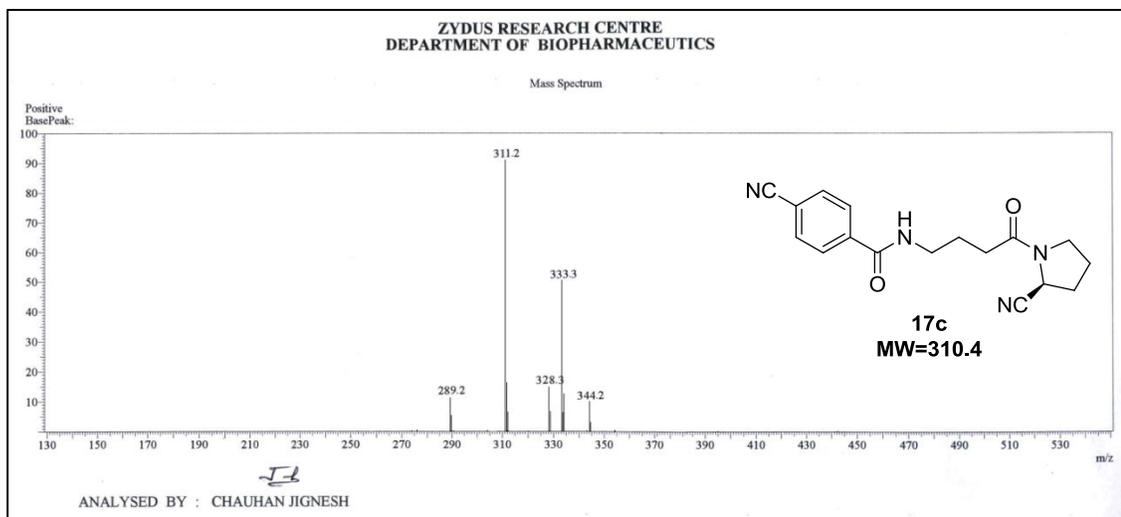
Results obtained with enhanced integrator!

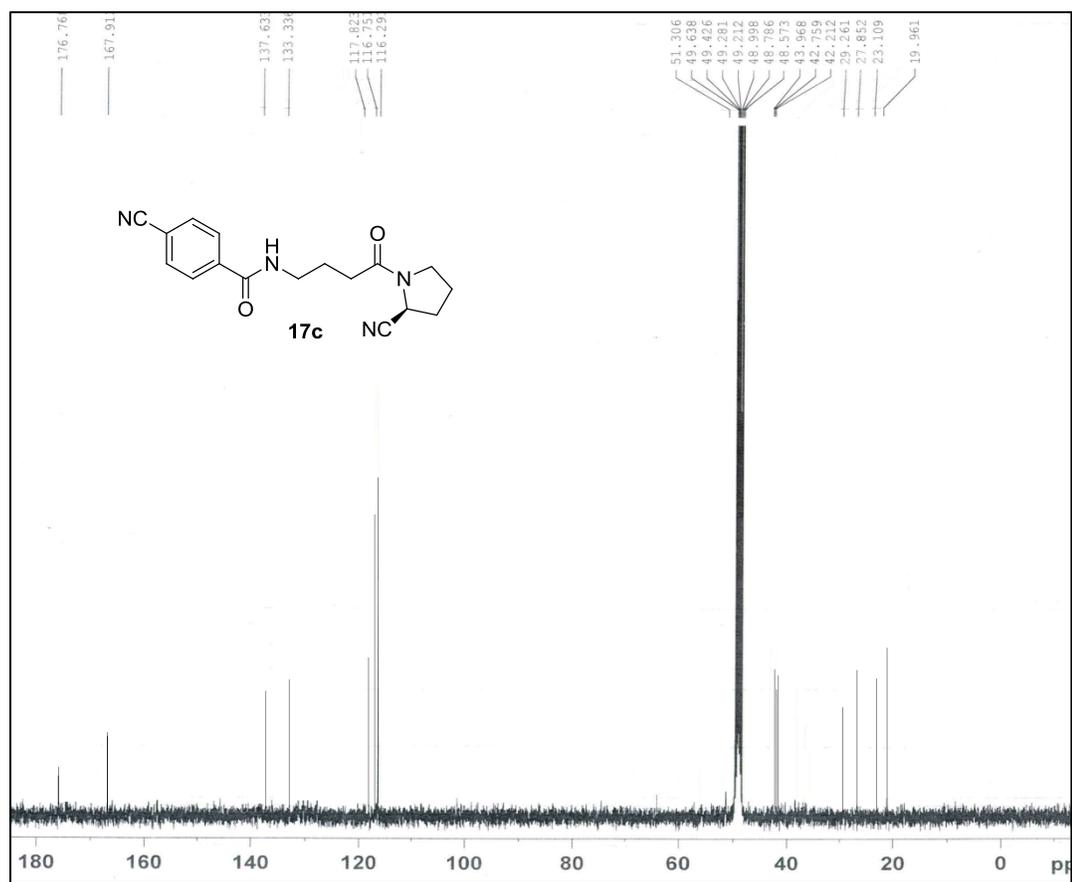
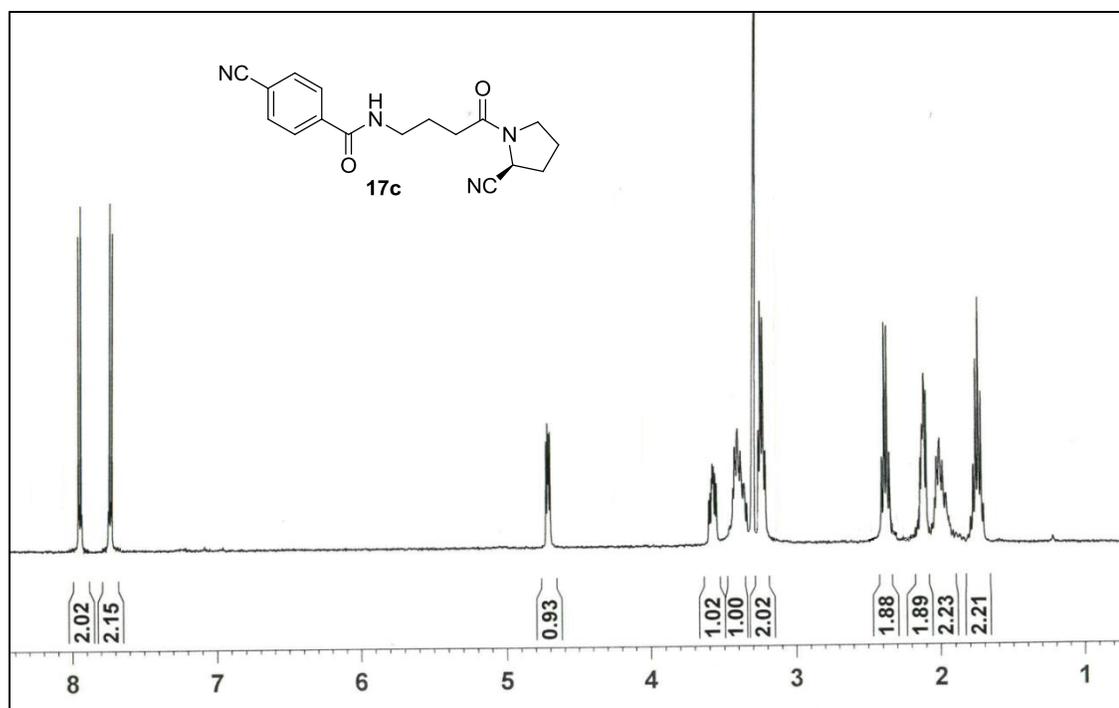
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*** End of Report ***

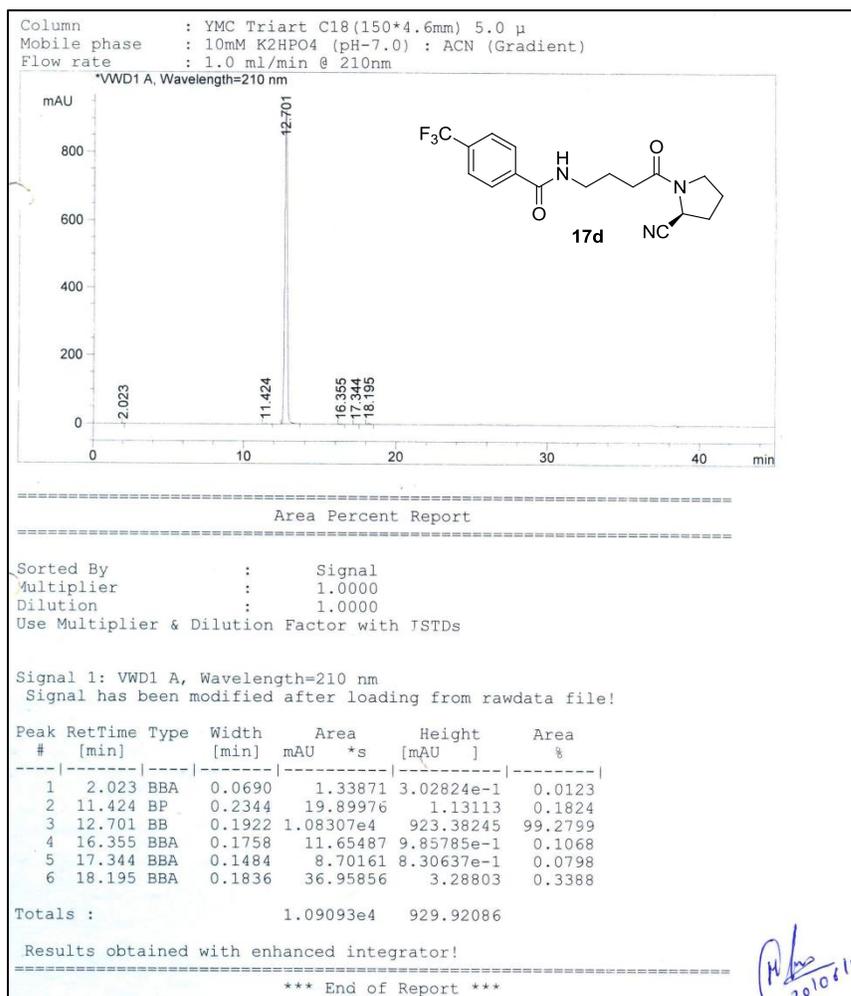
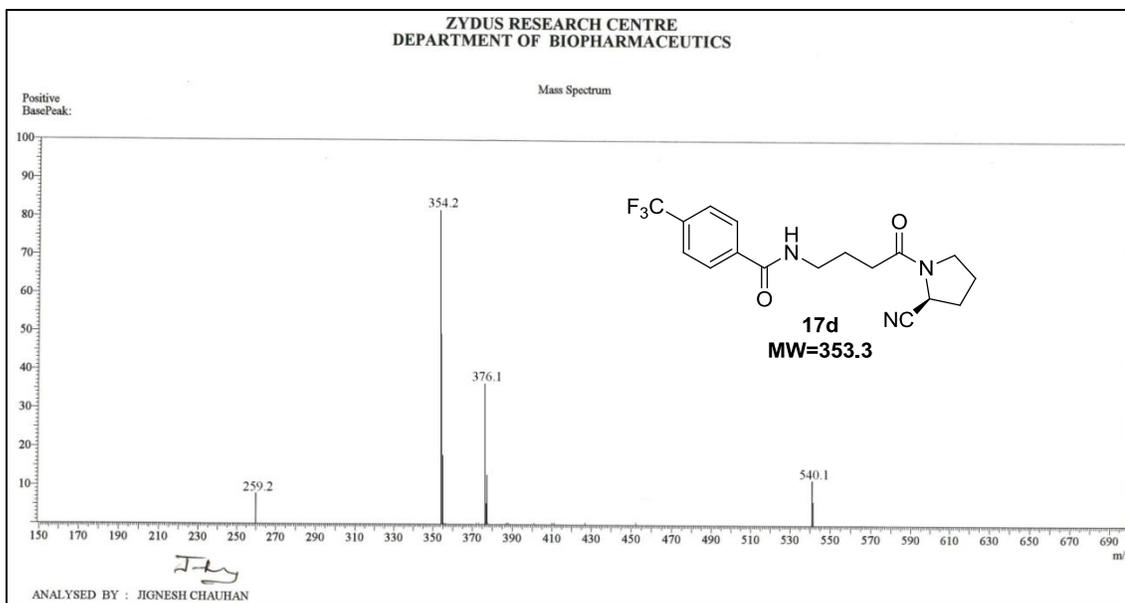


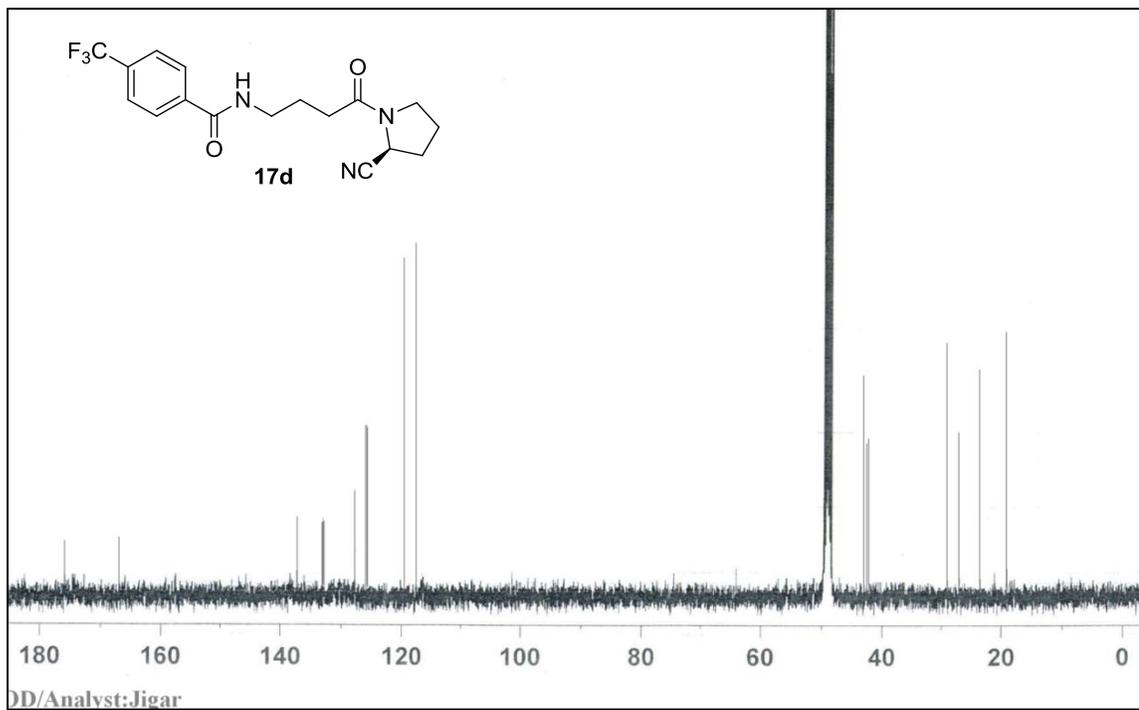
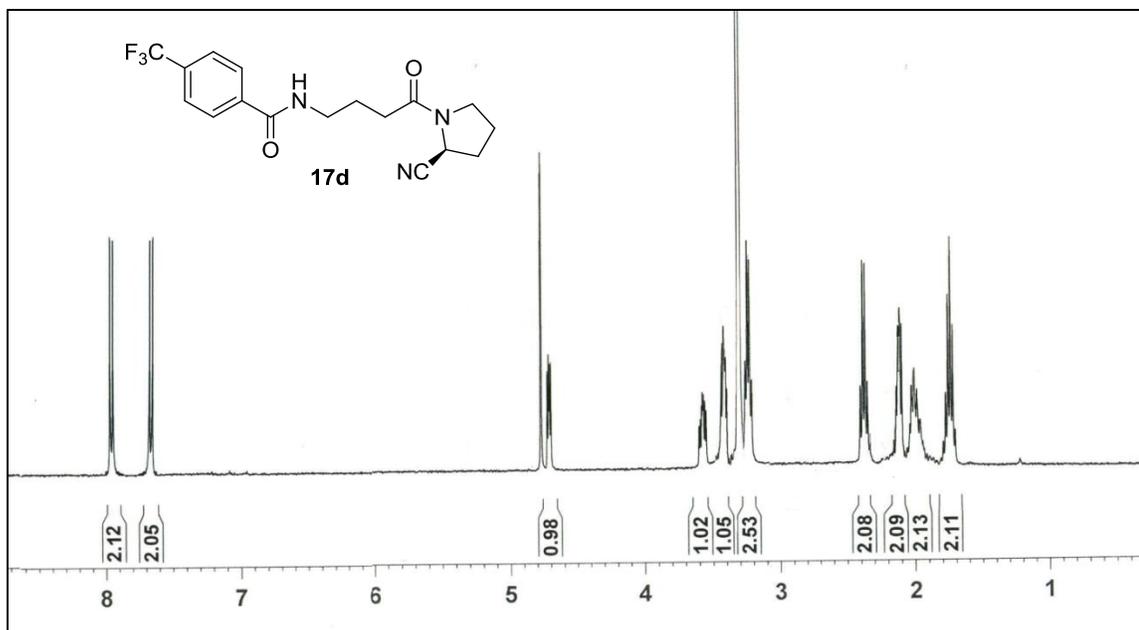


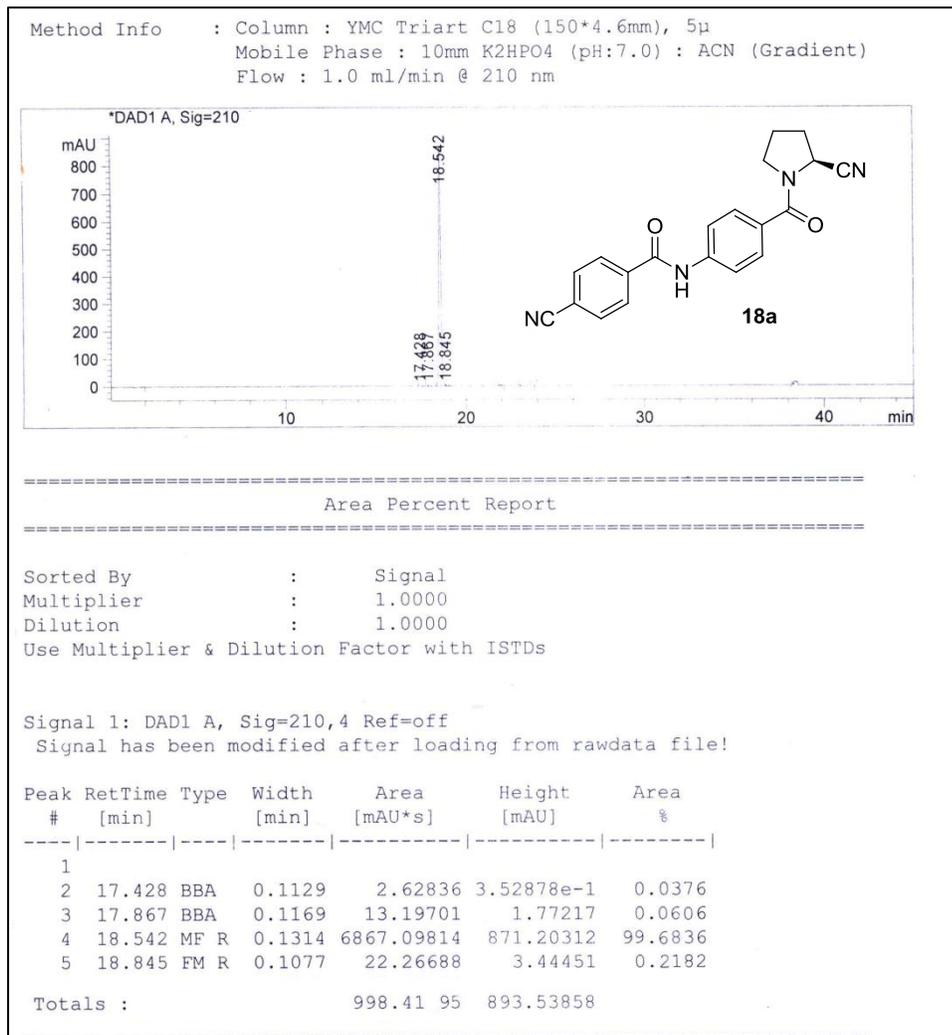
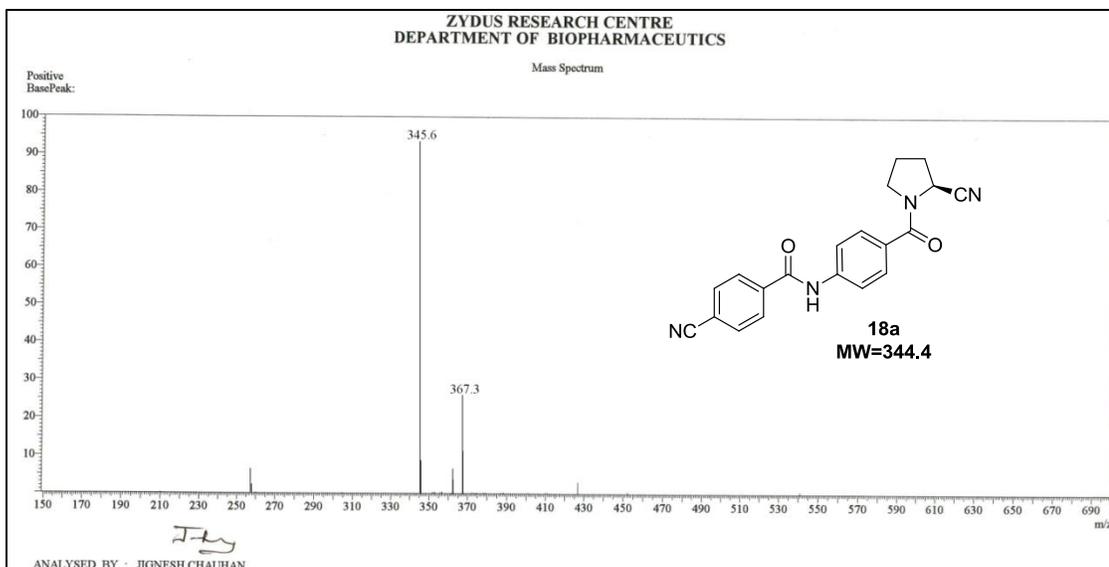


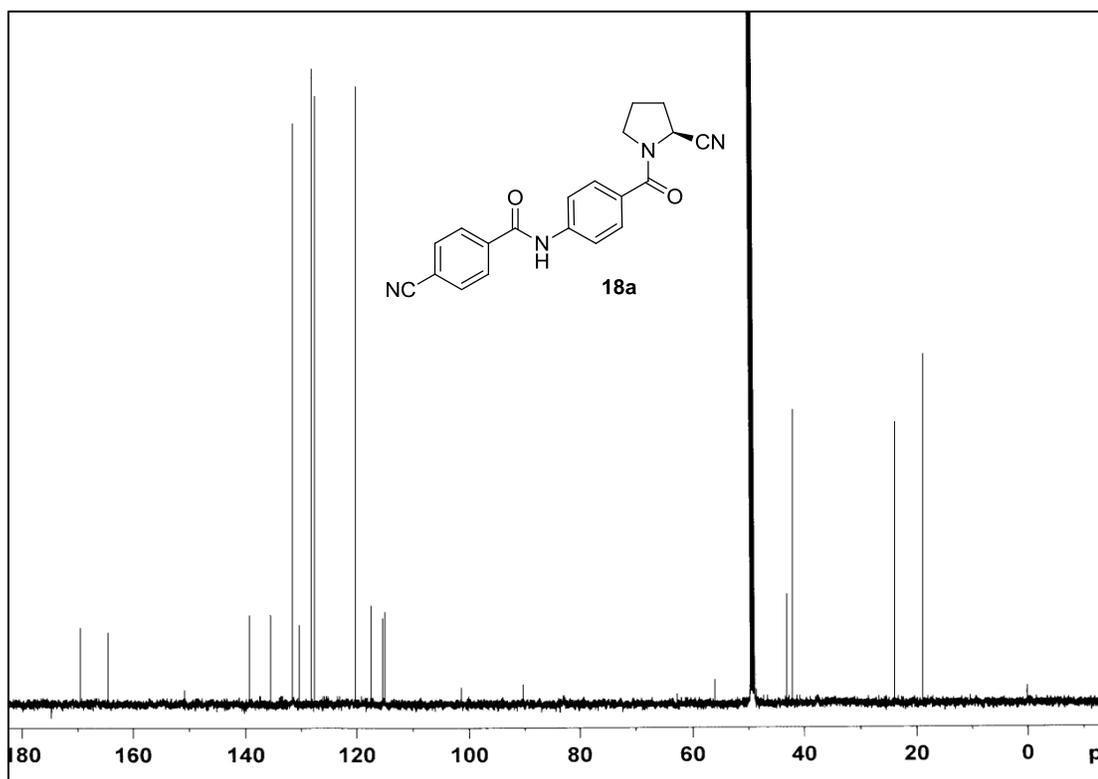
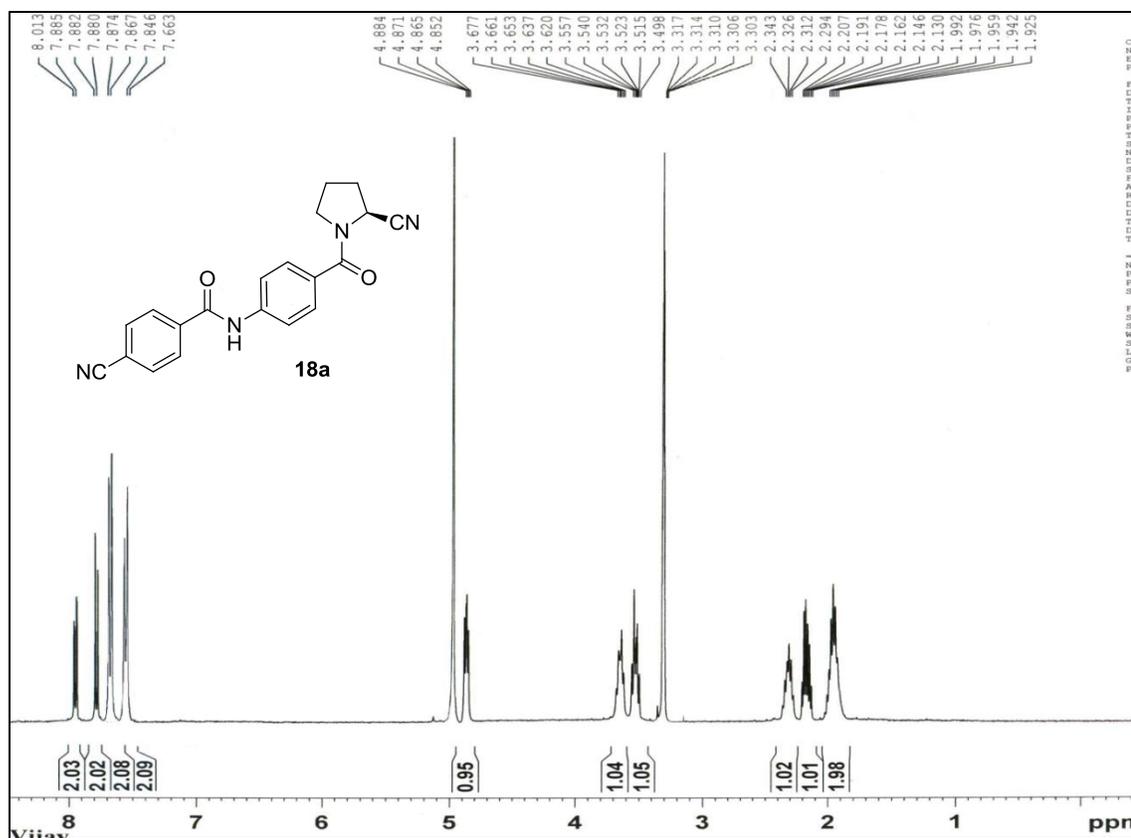


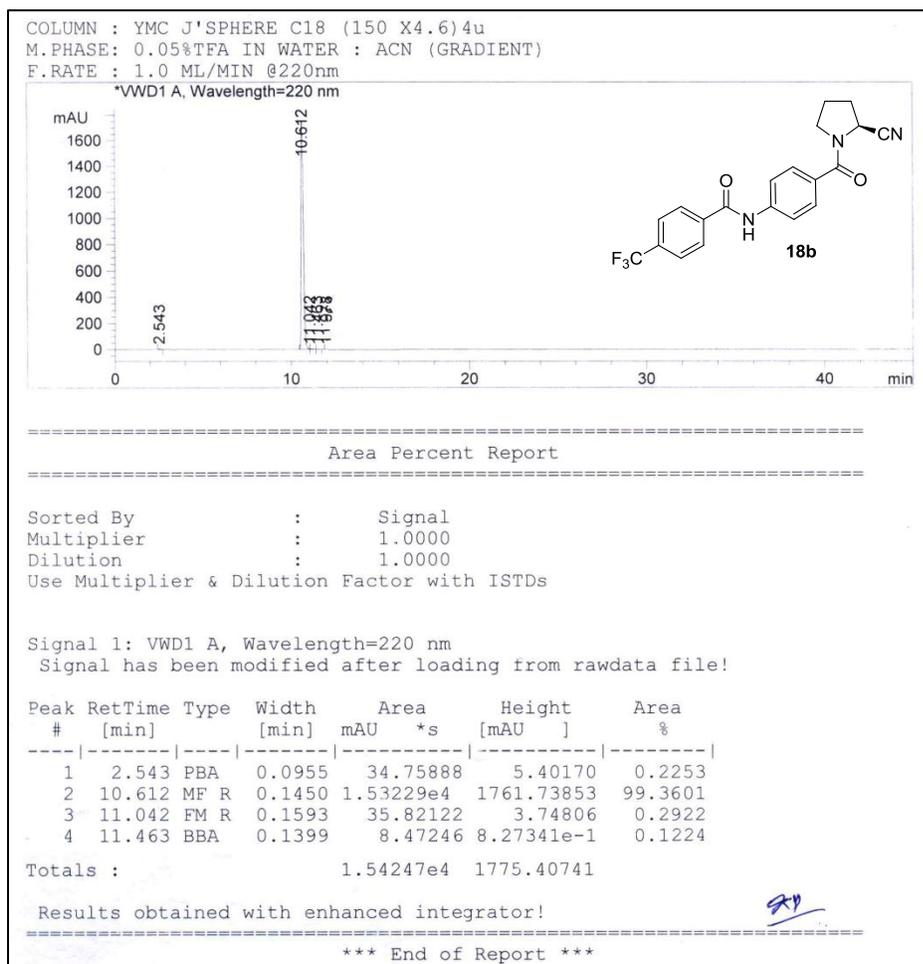
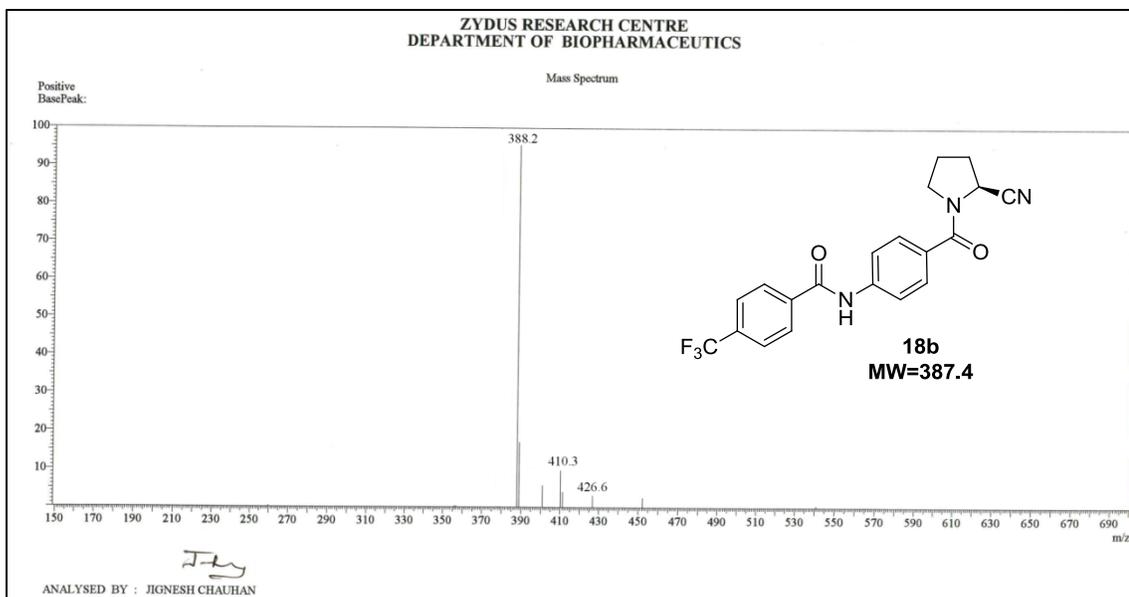


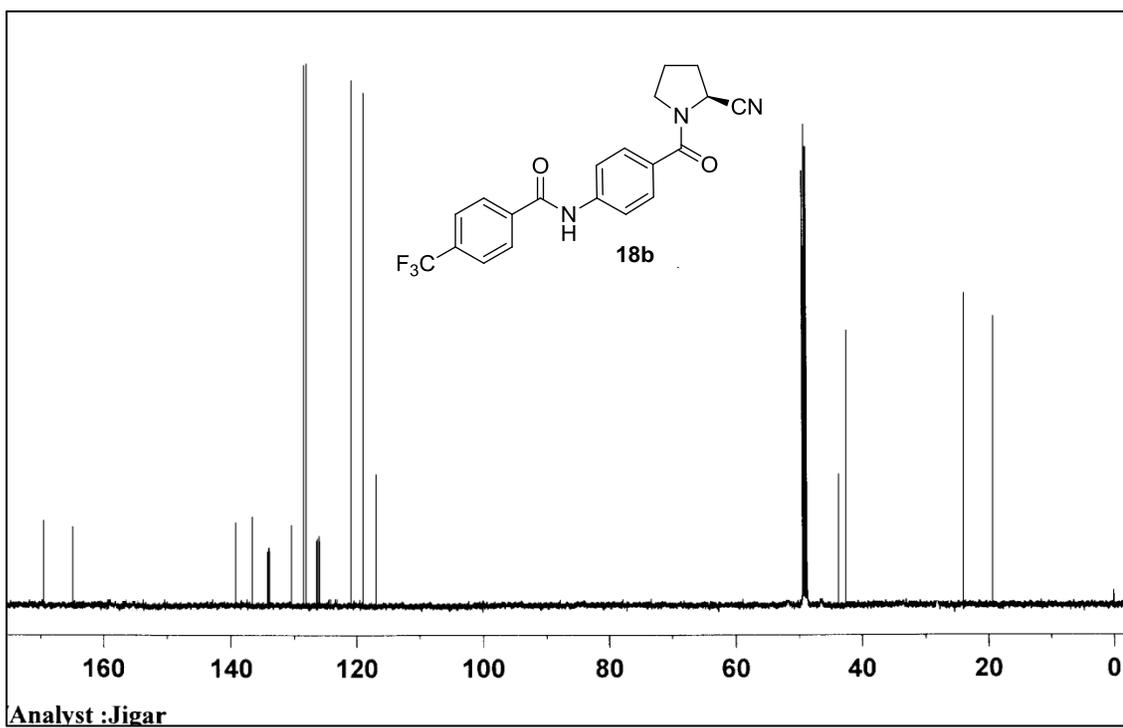
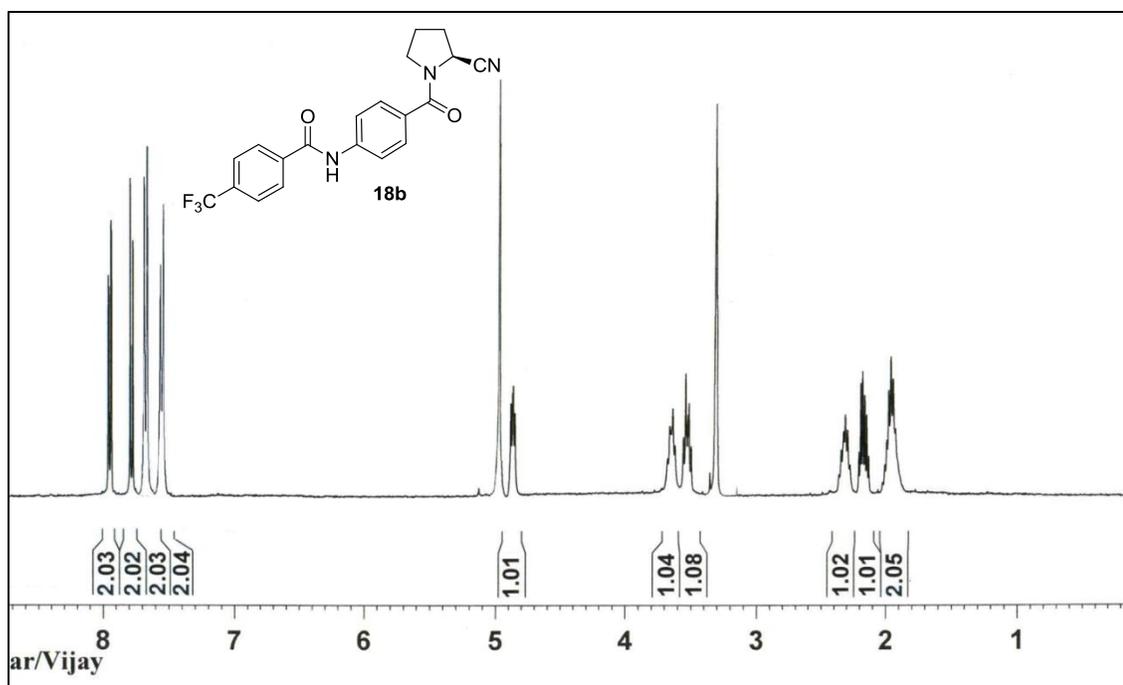


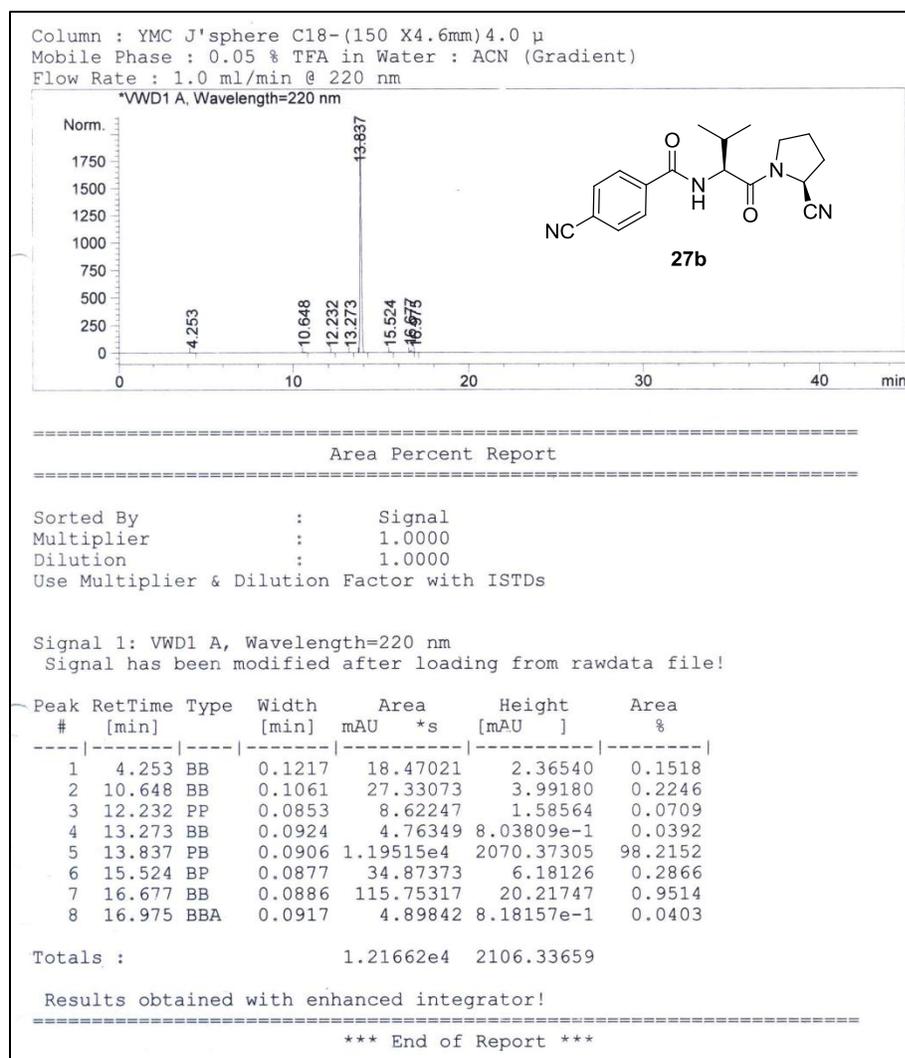
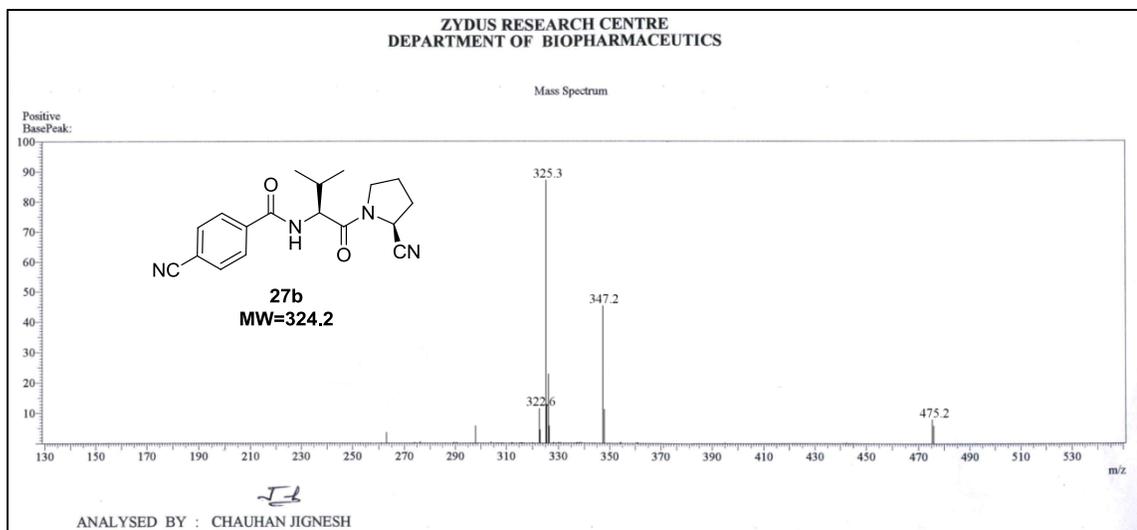


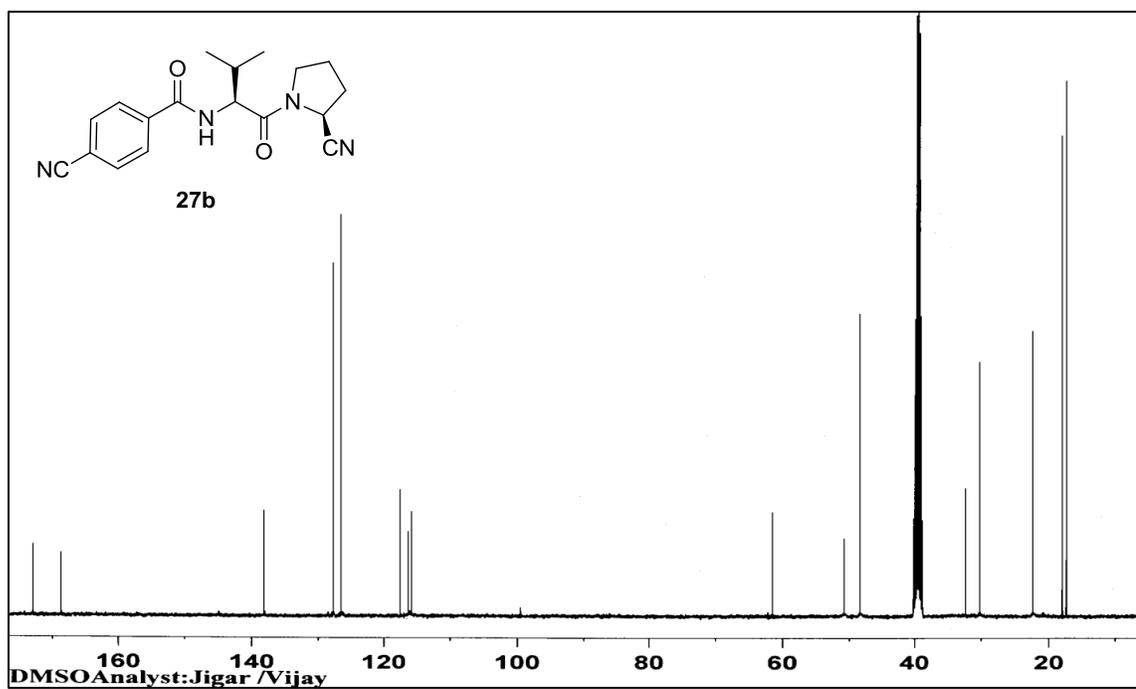
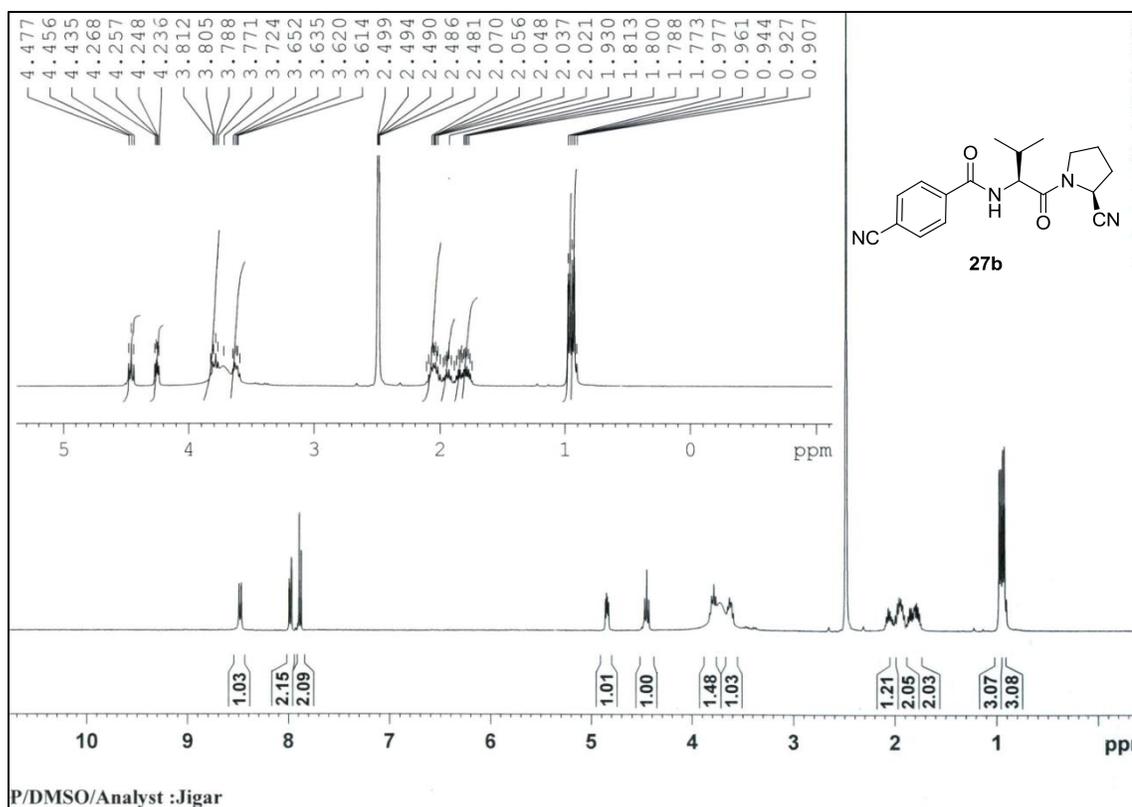


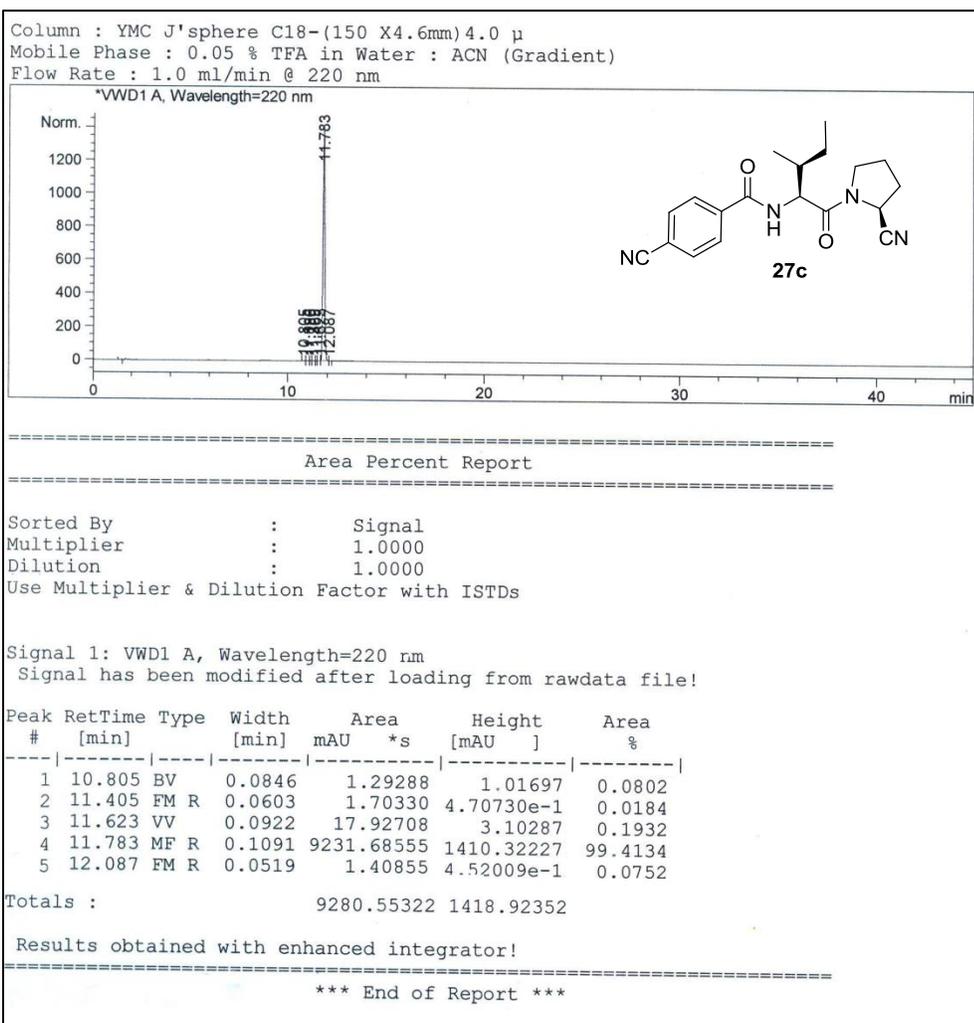
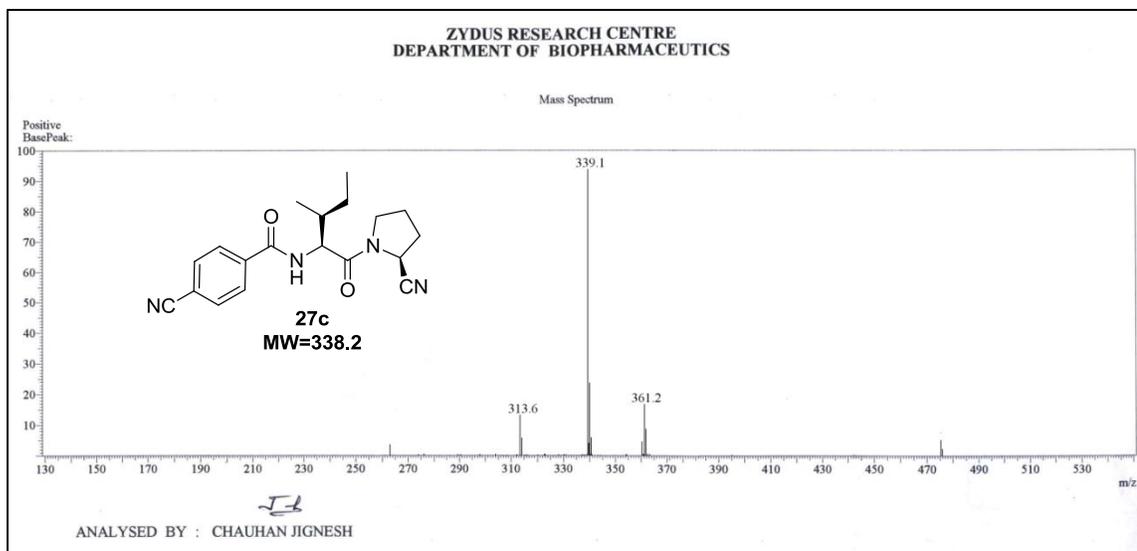


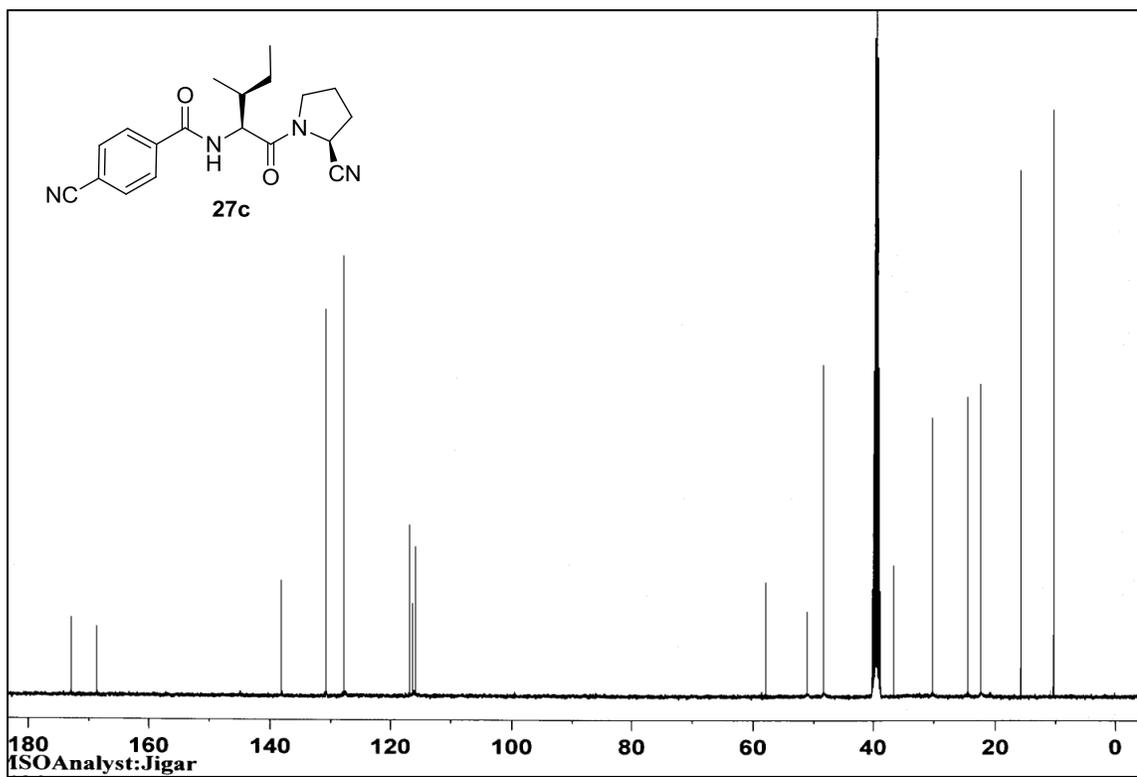
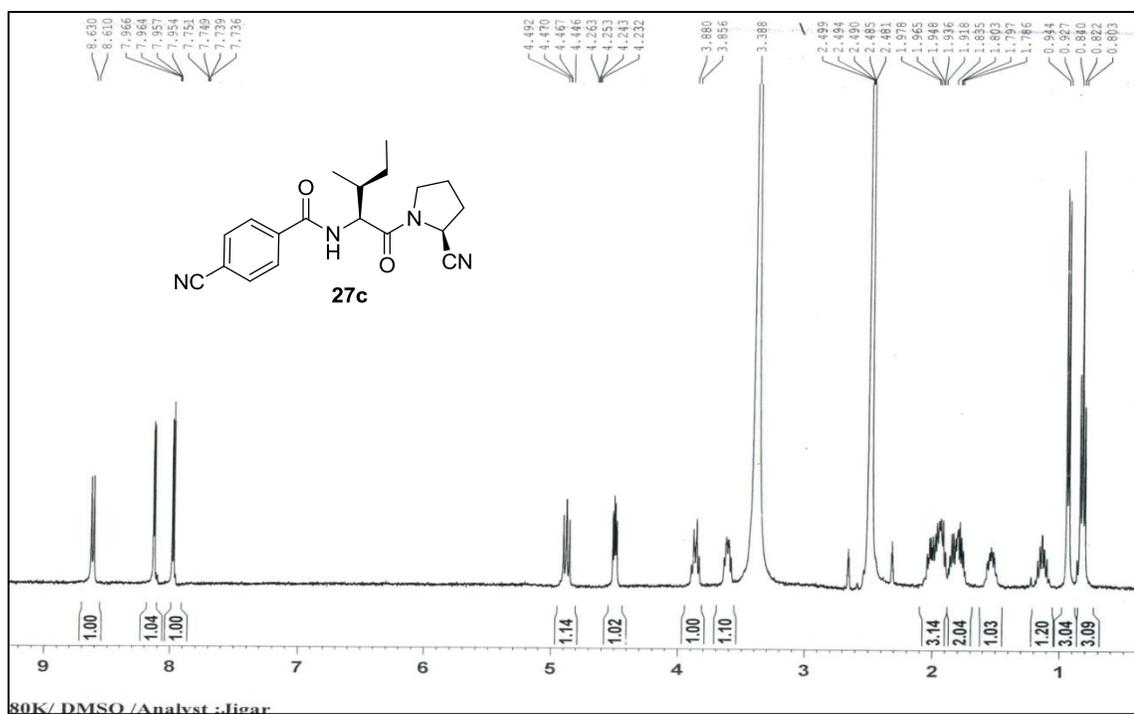


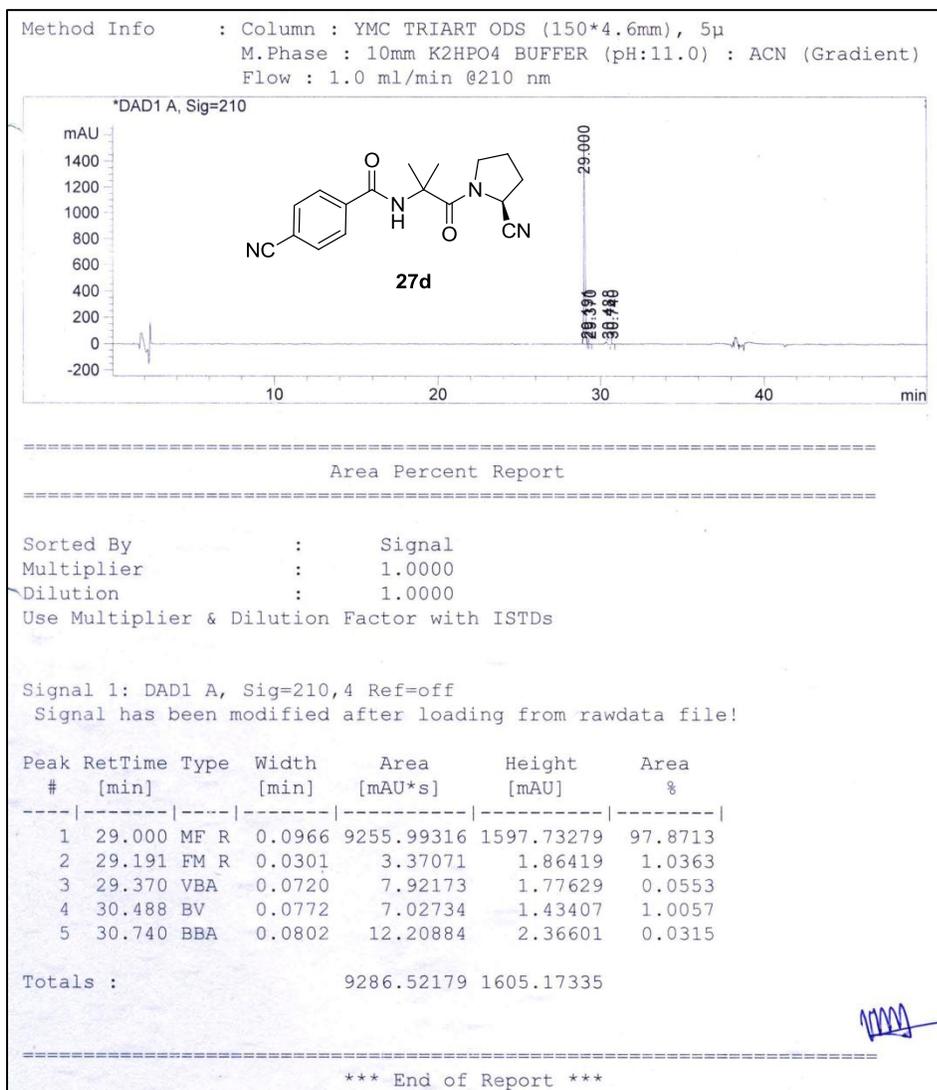
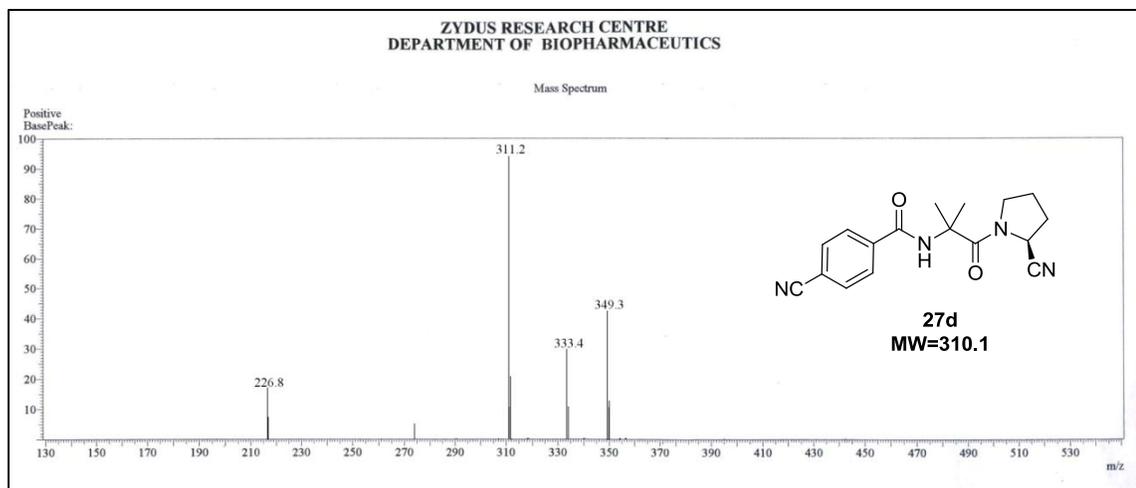


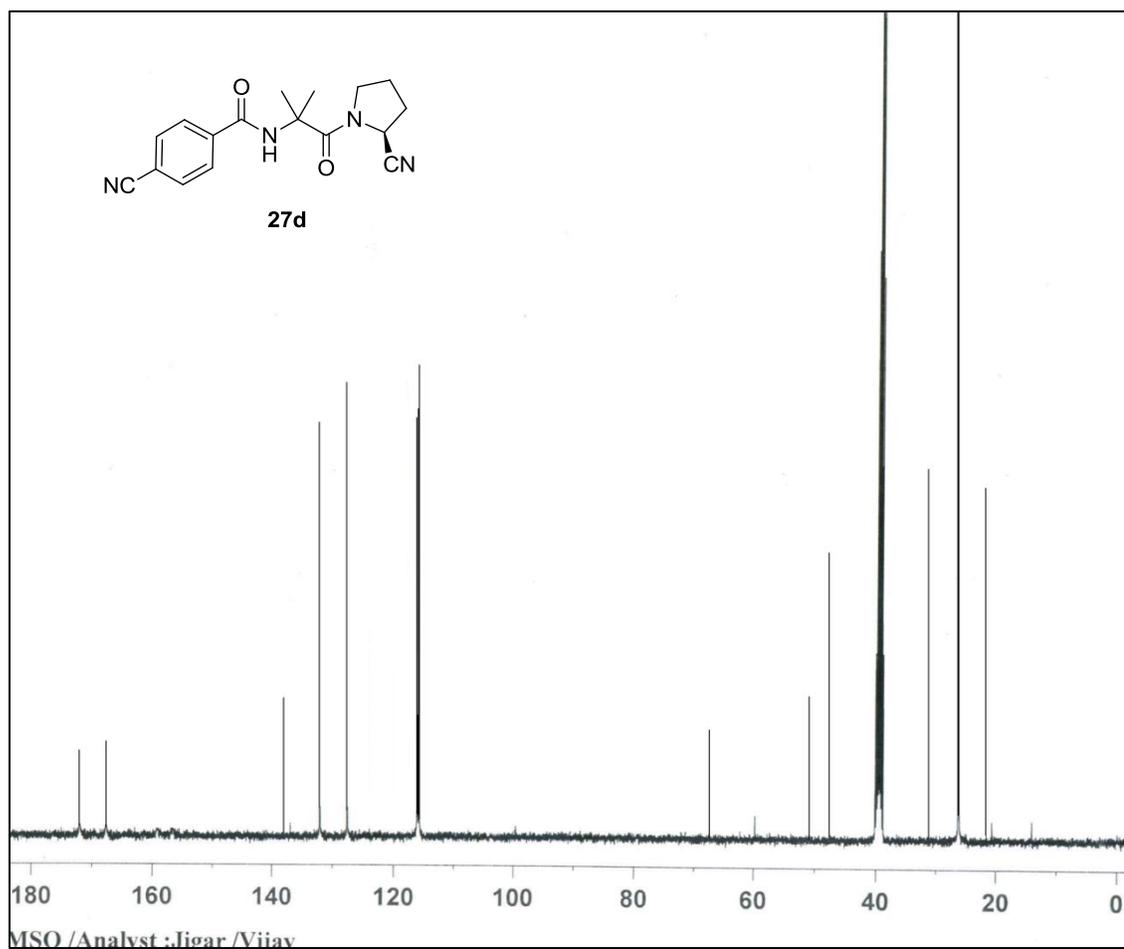
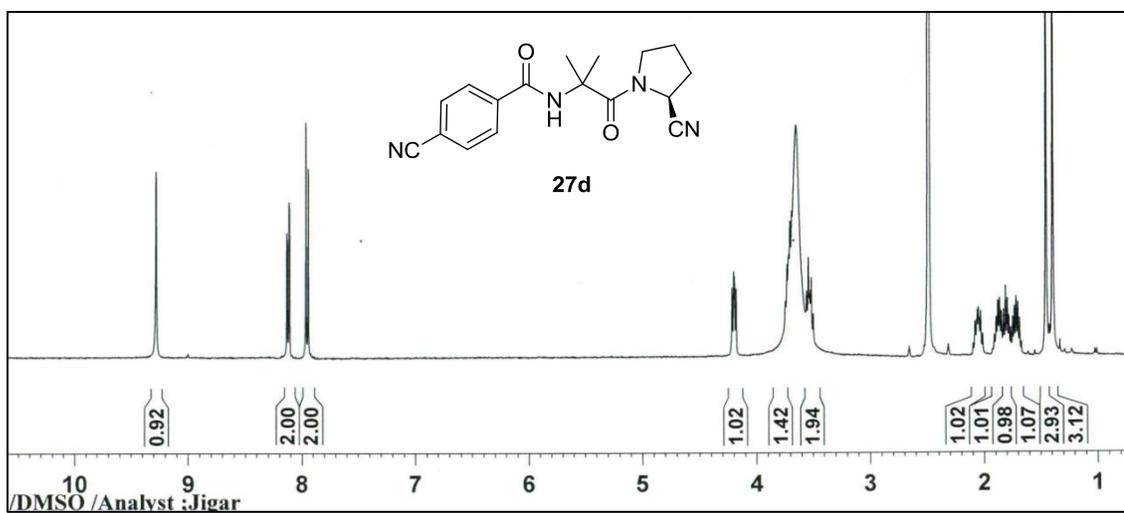


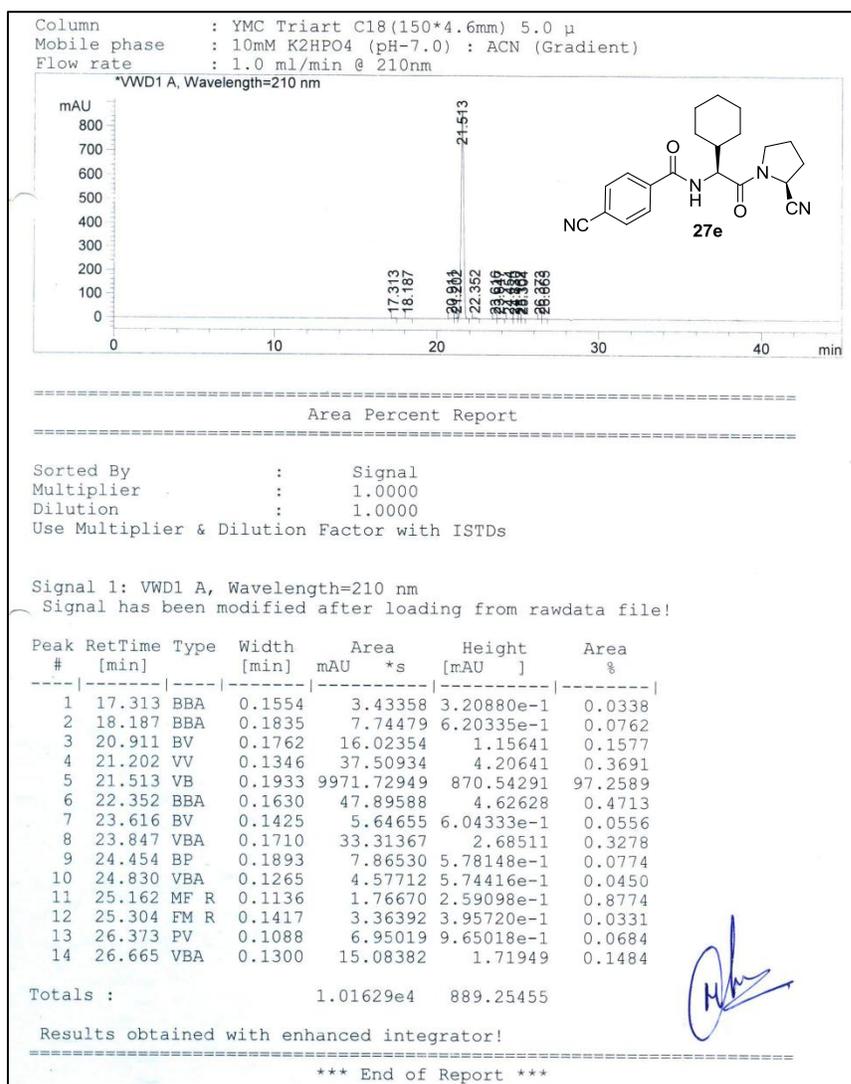
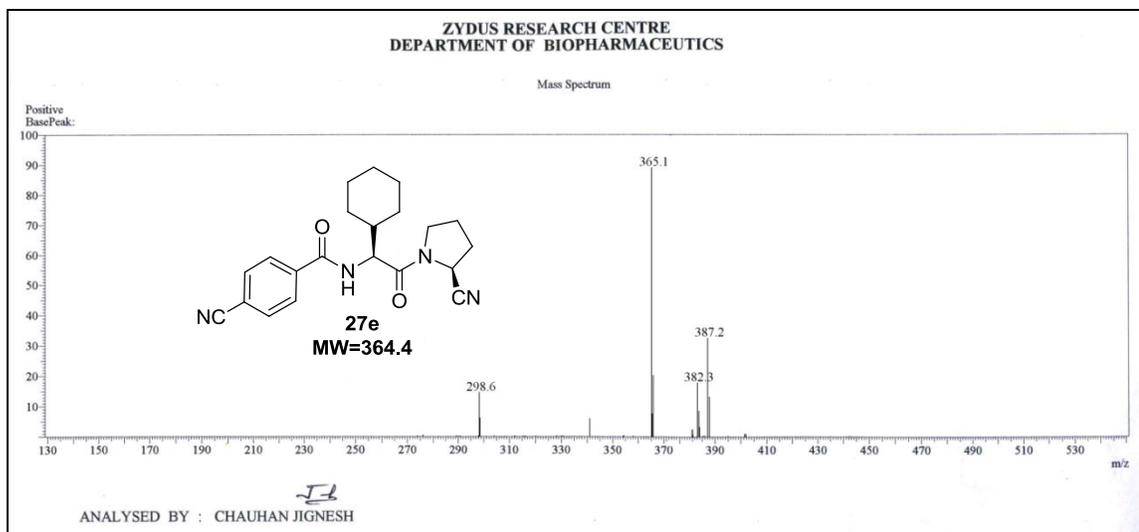


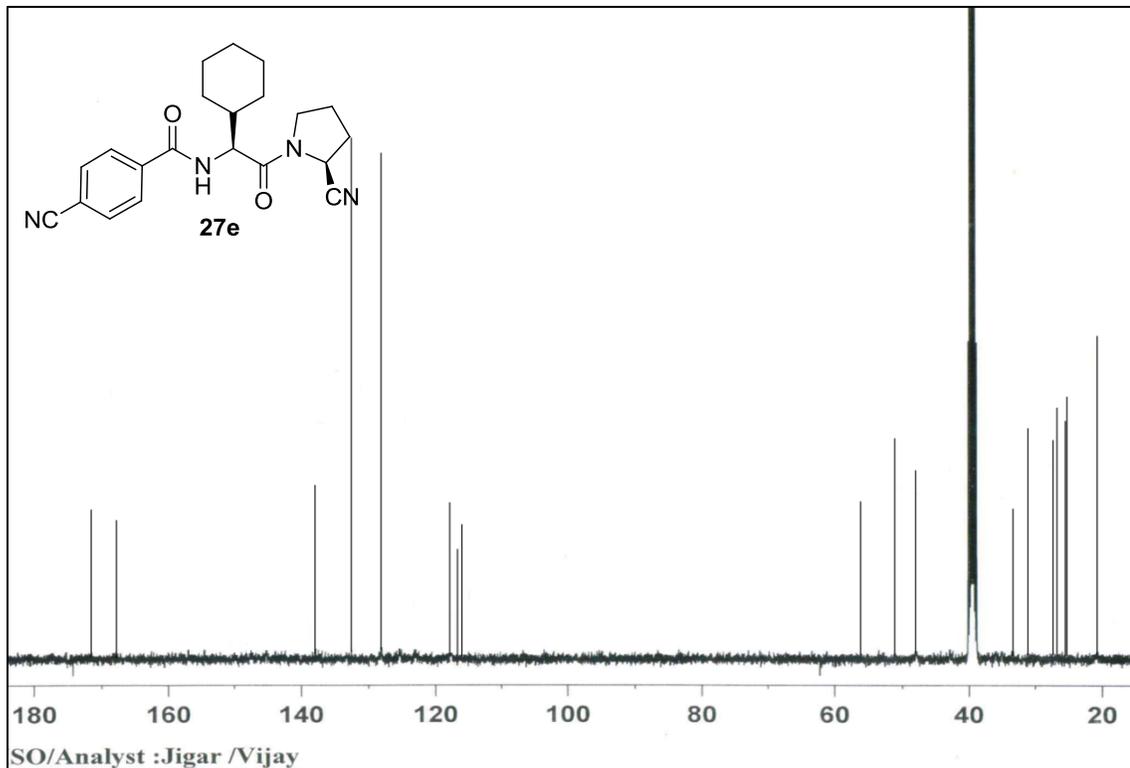
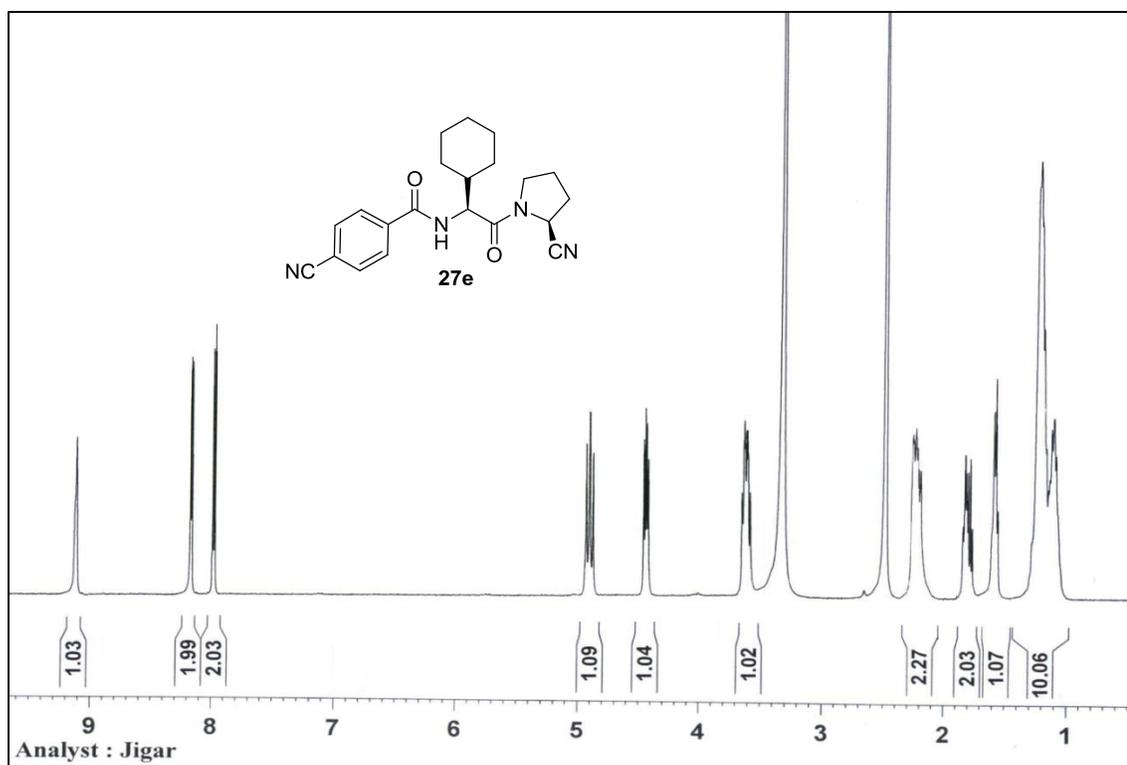


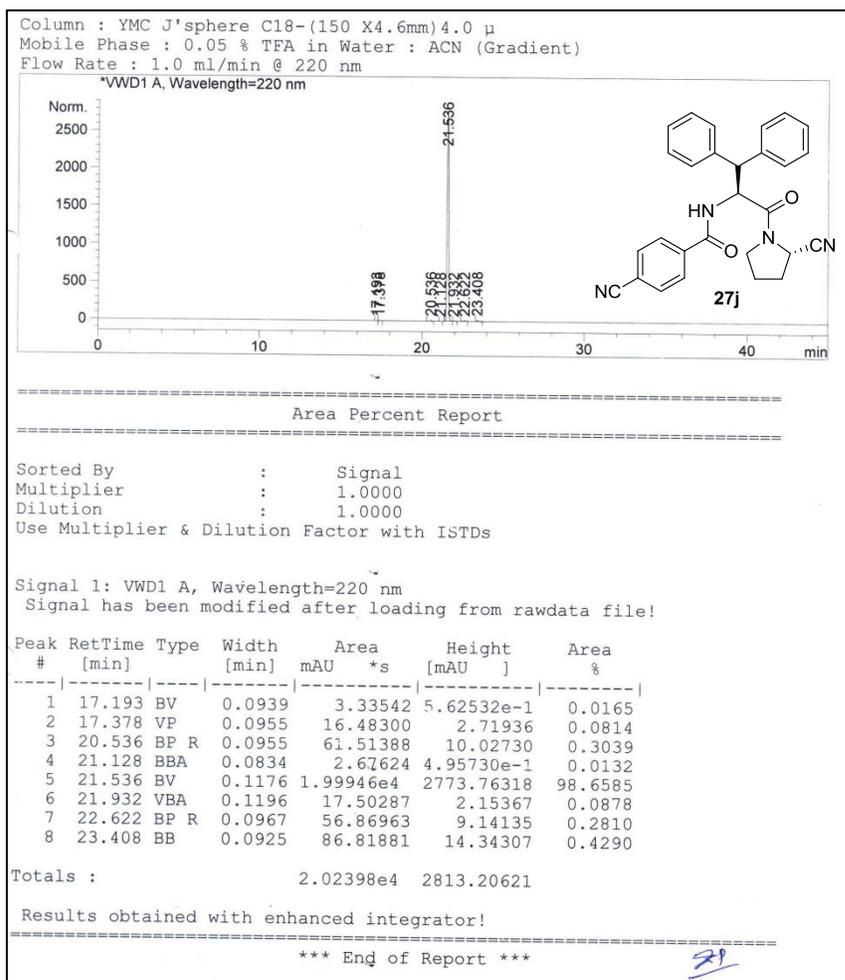
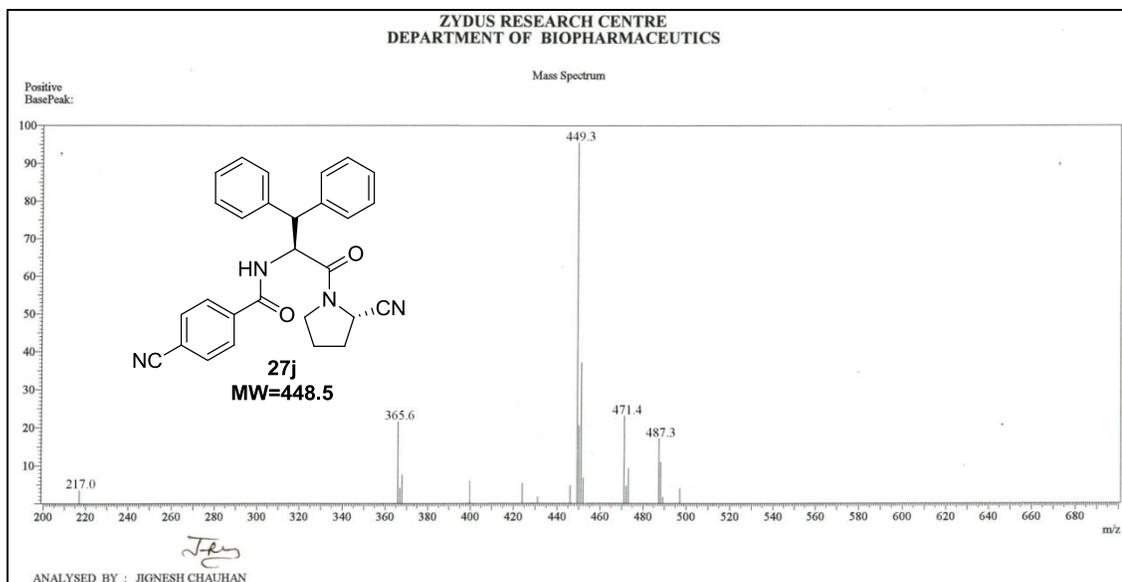


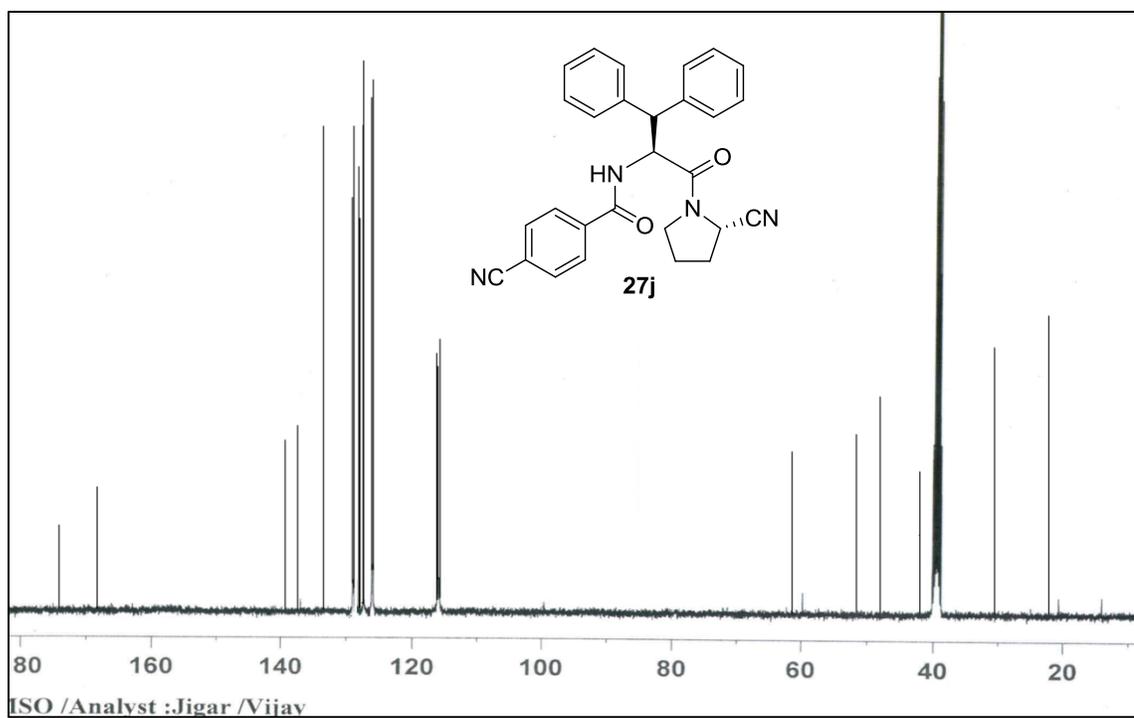
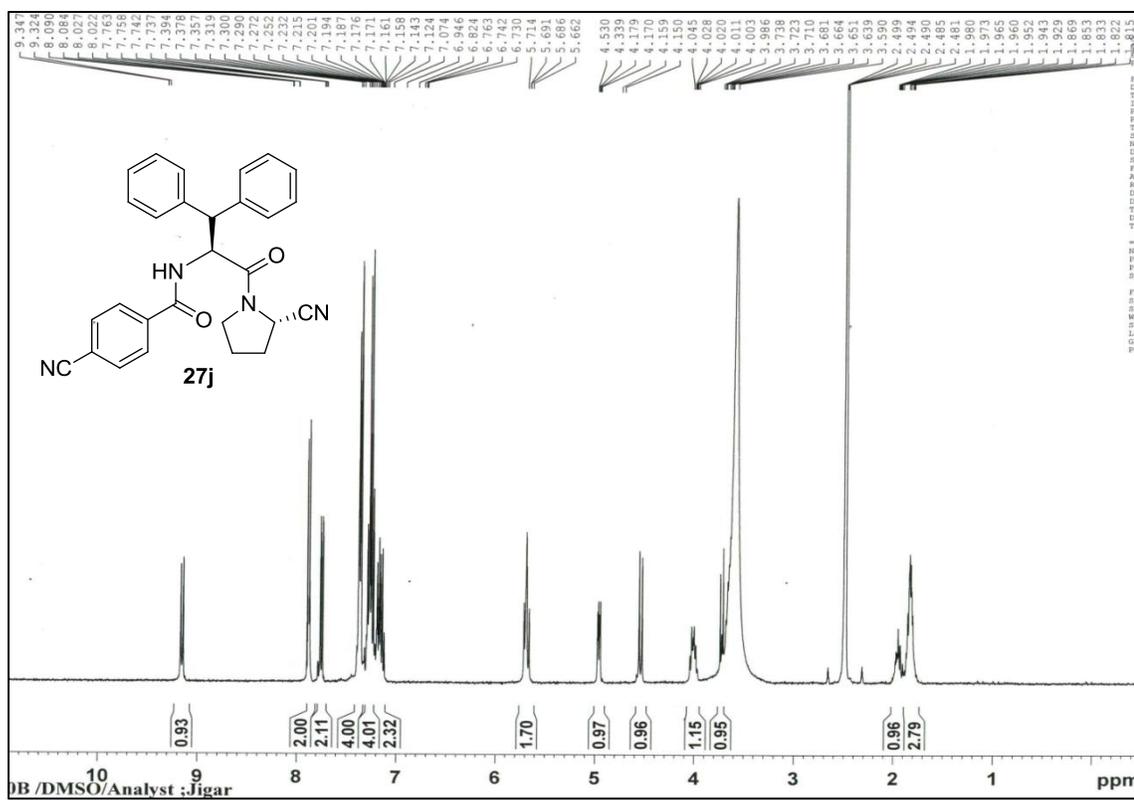


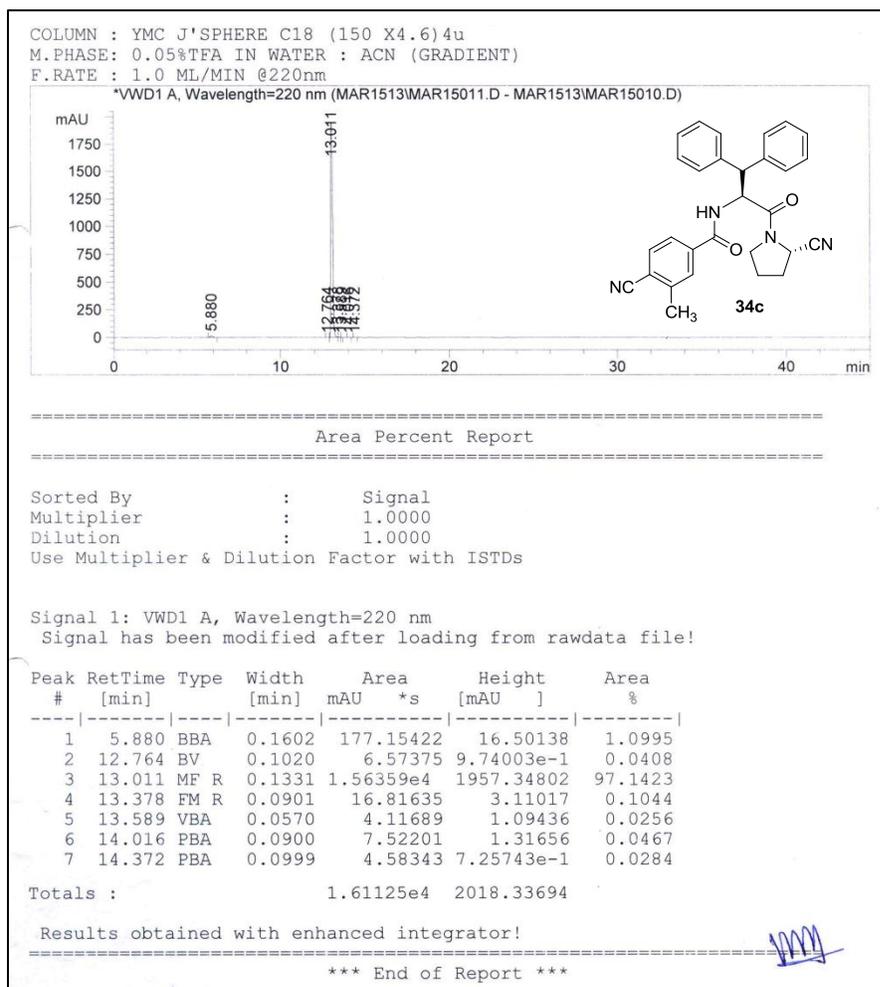
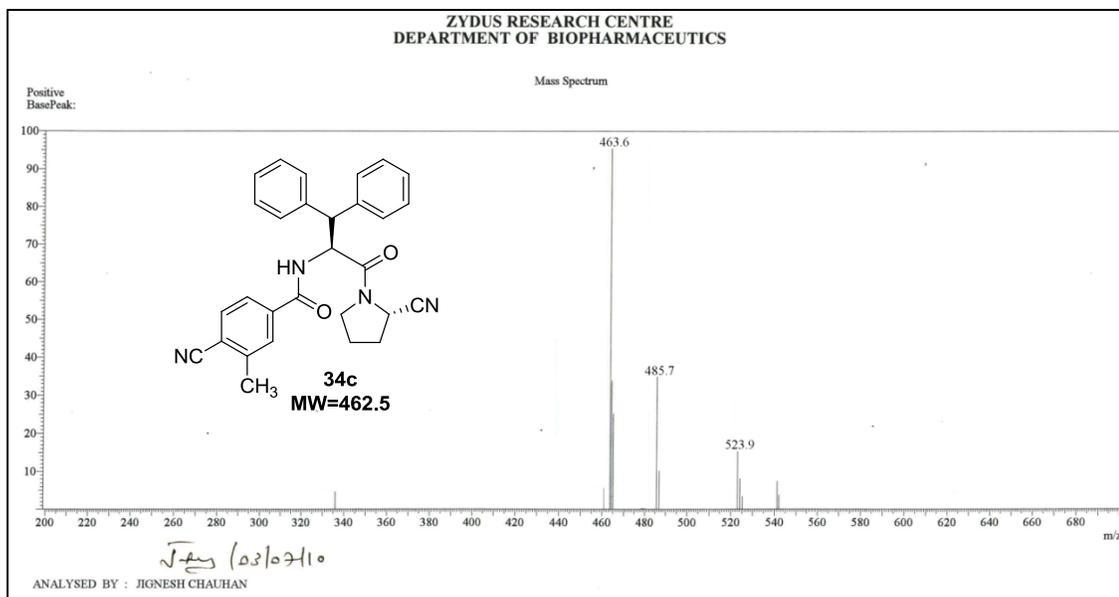


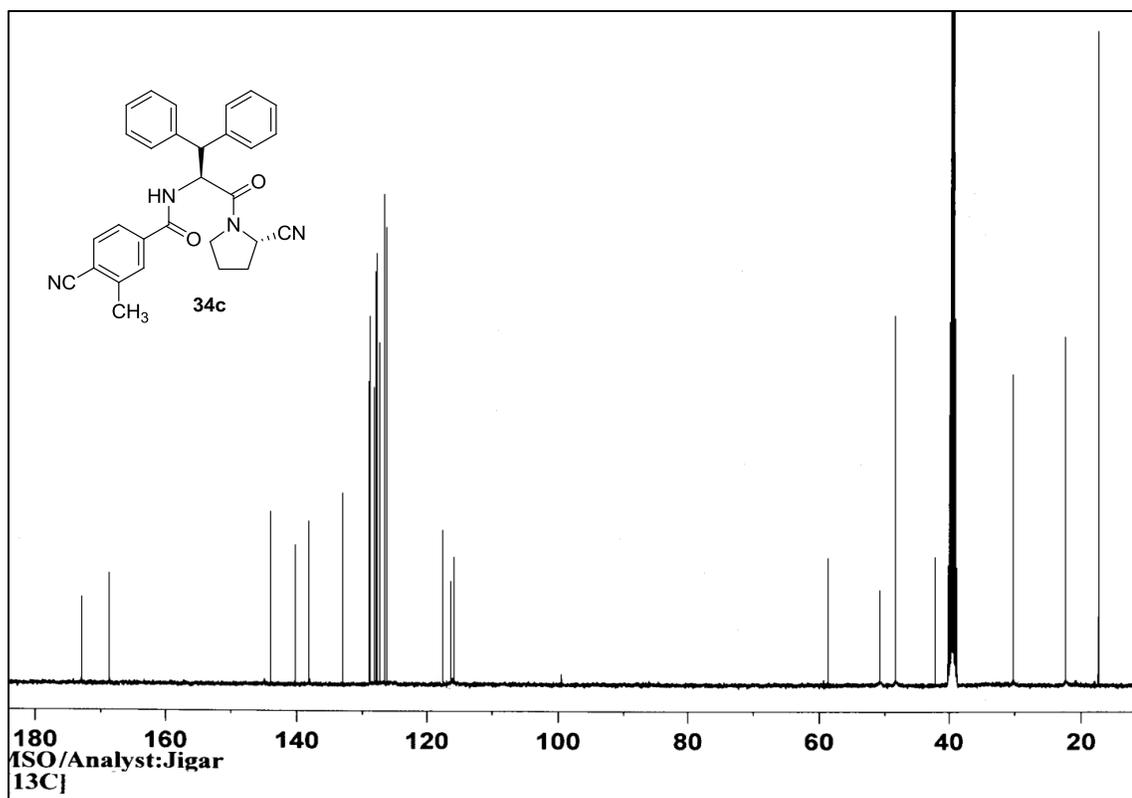
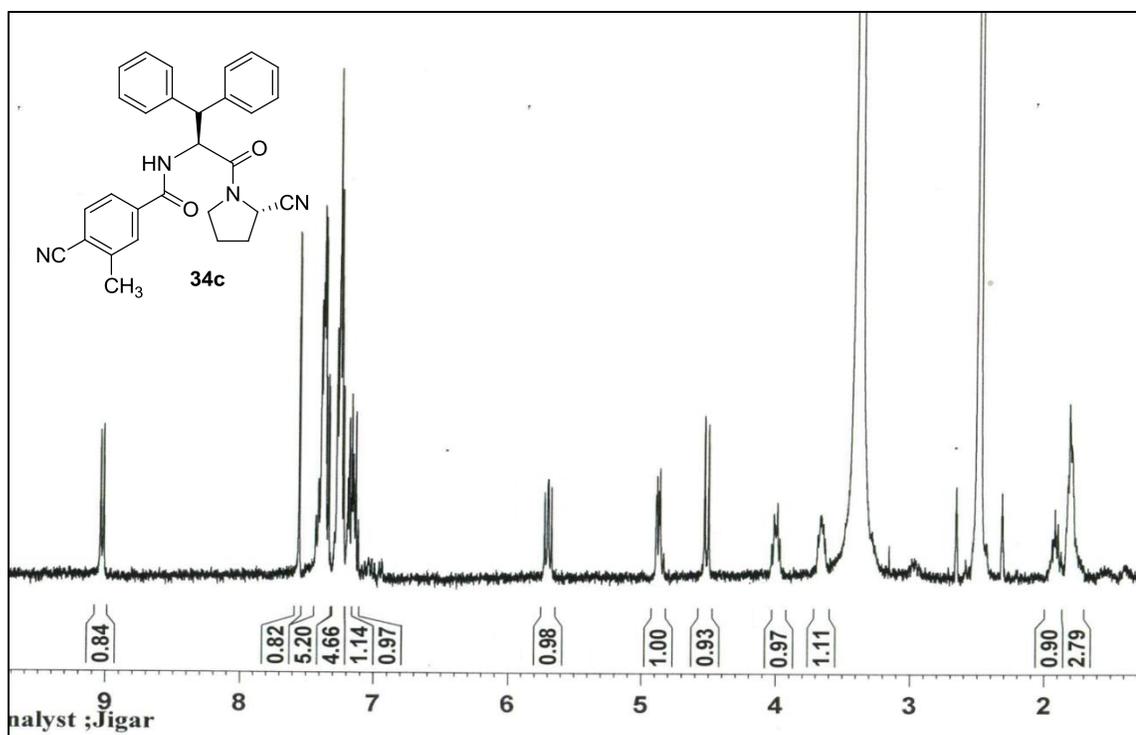


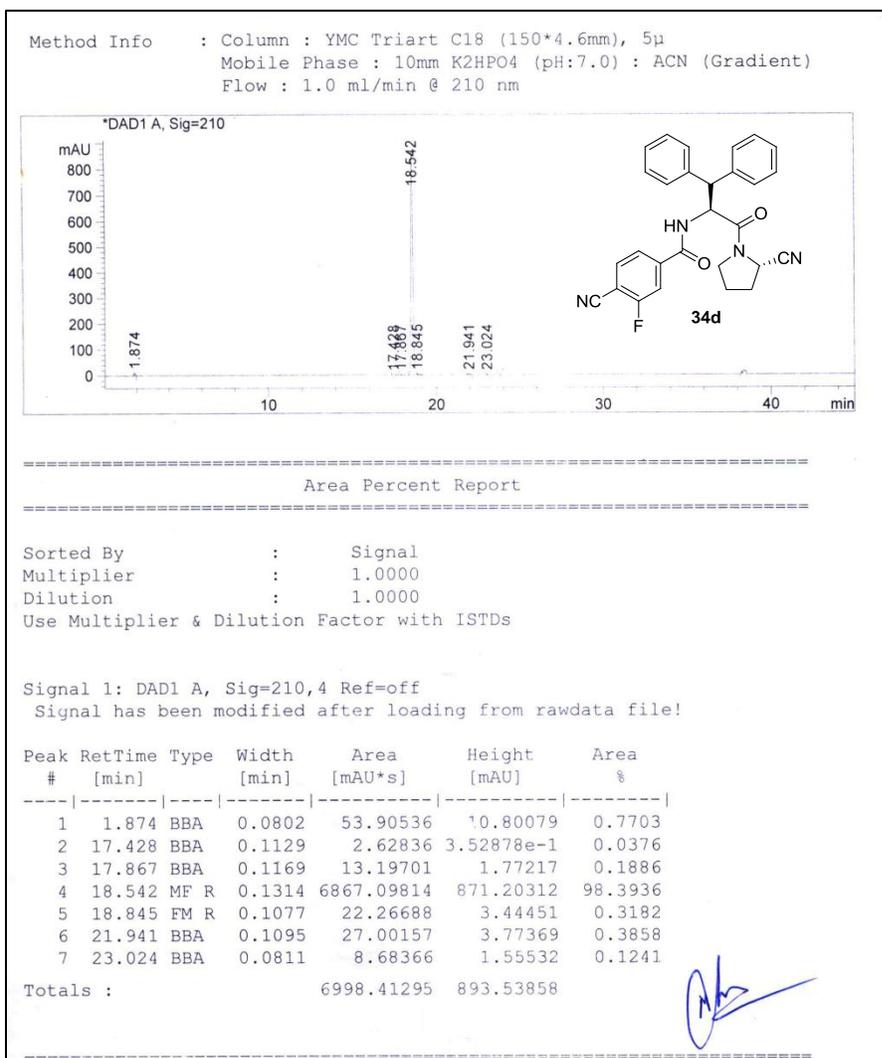
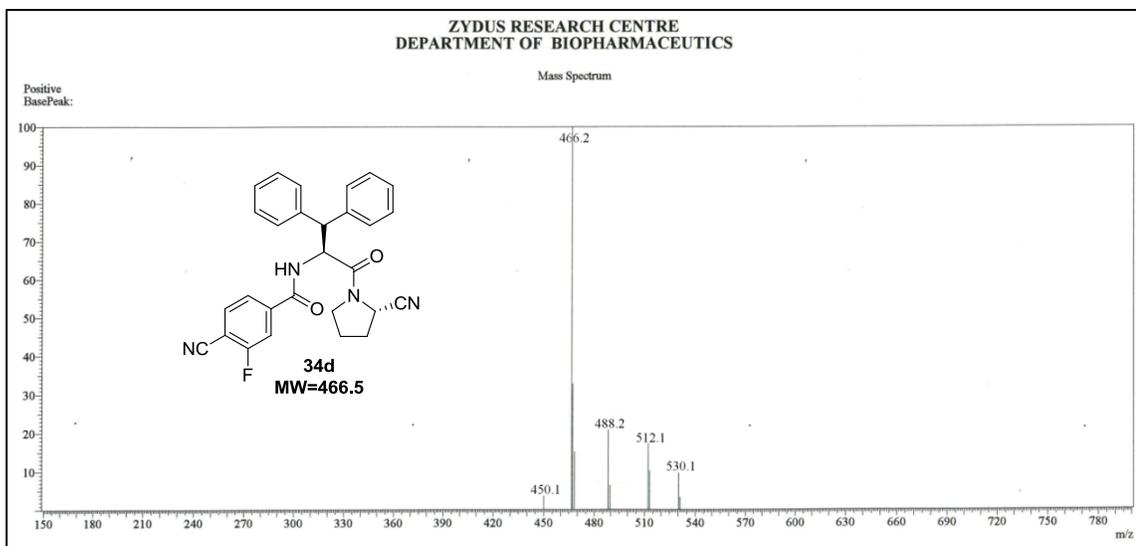


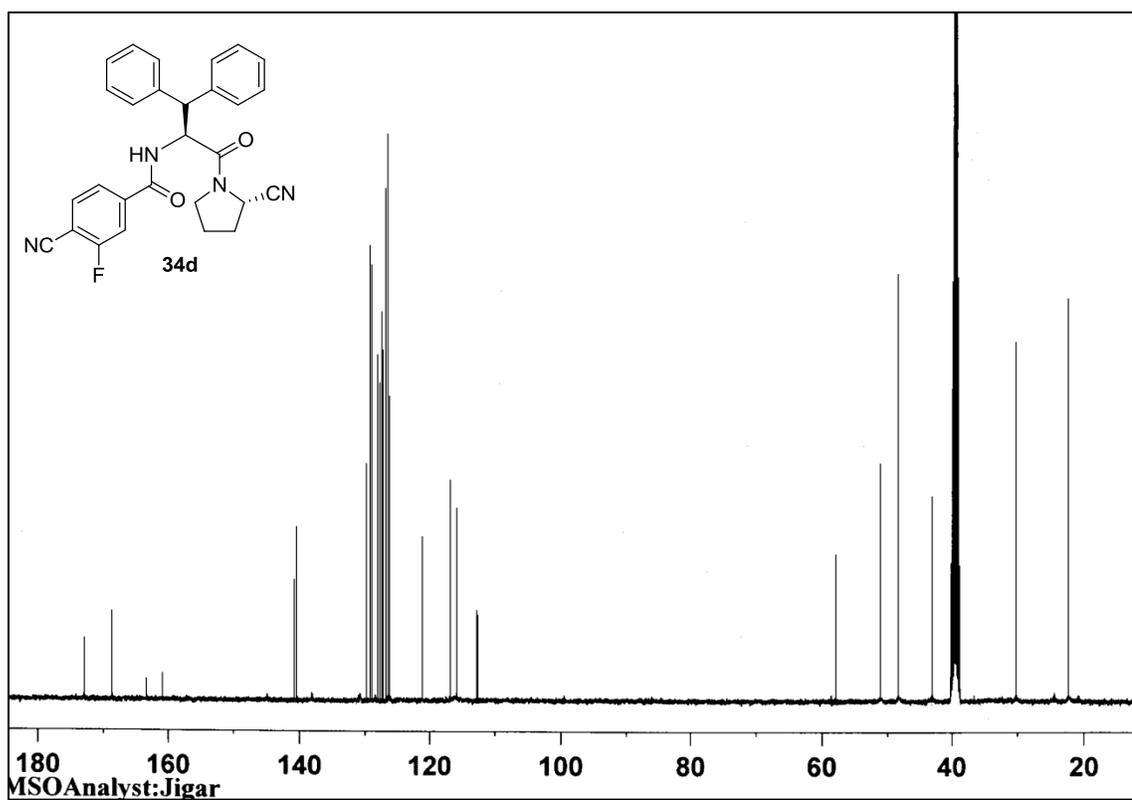
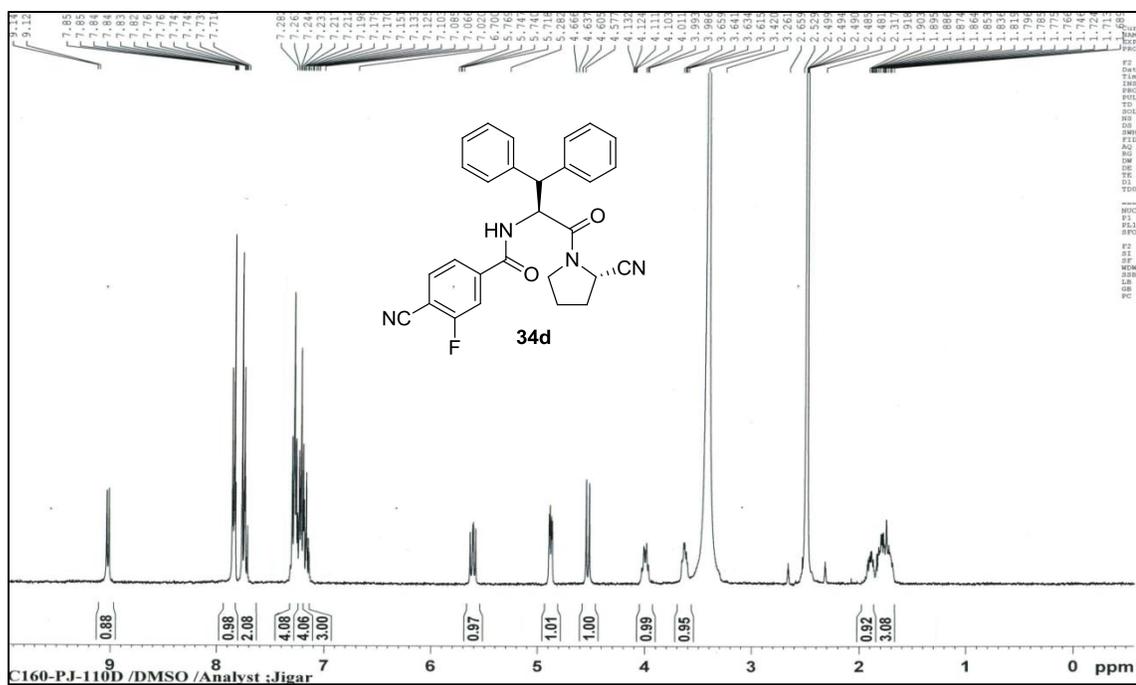


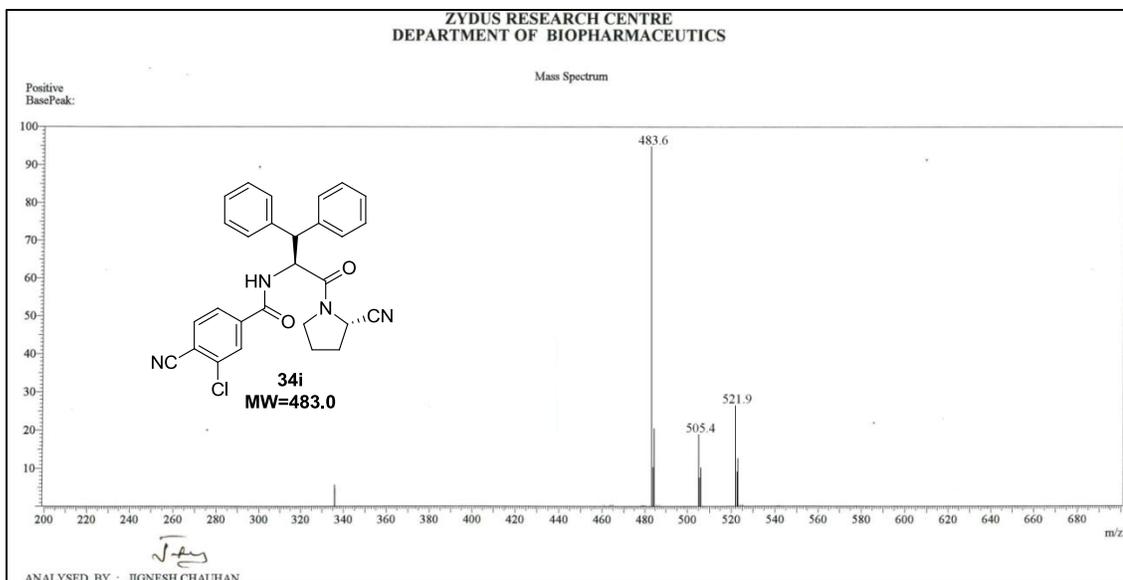




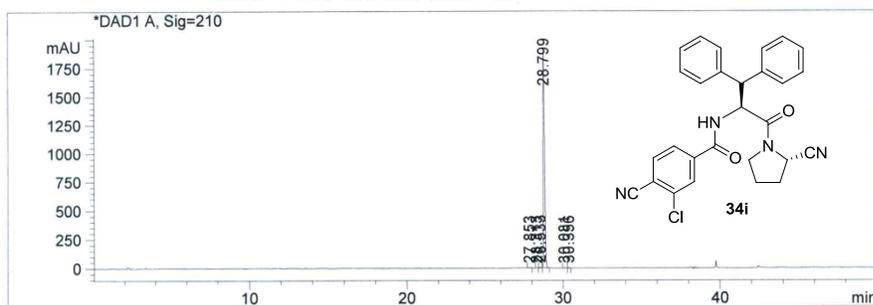








Method Info : Column : YMC TRIART ODS (150*4.6mm), 5µ
M.Phase : 10mm K2HPO4 BUFFER (pH:11.0) : ACN (Gradient)
Flow : 1.0 ml/min @210 nm



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Area Percent Report
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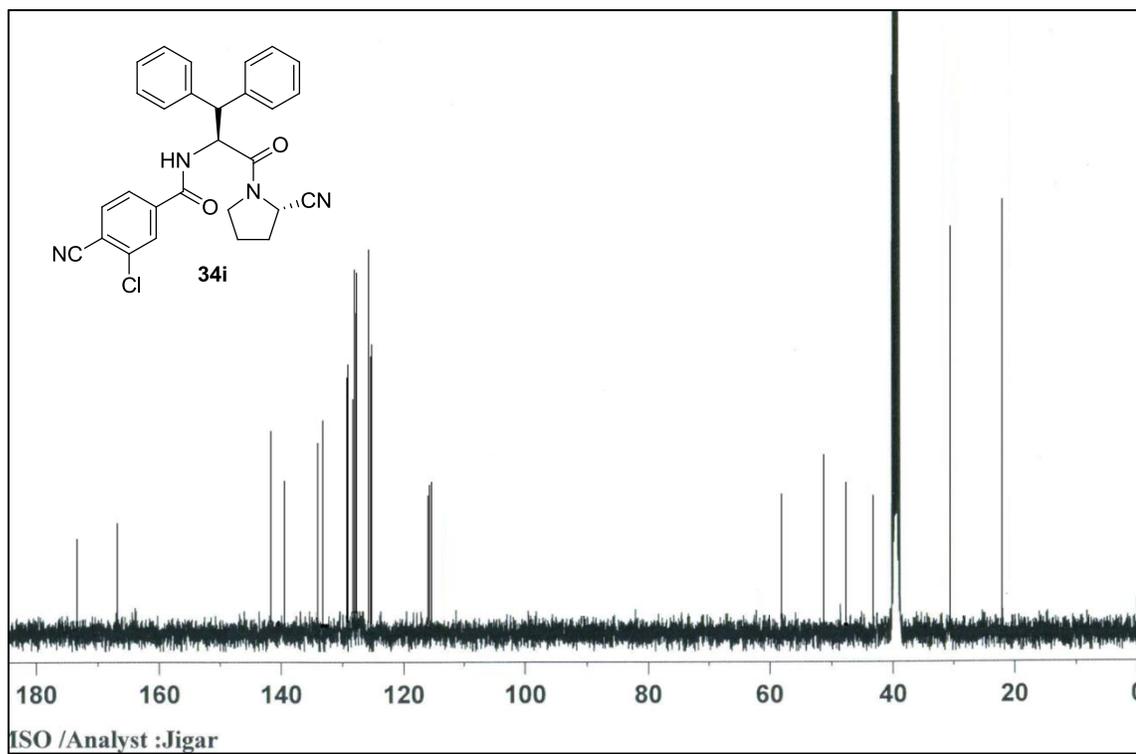
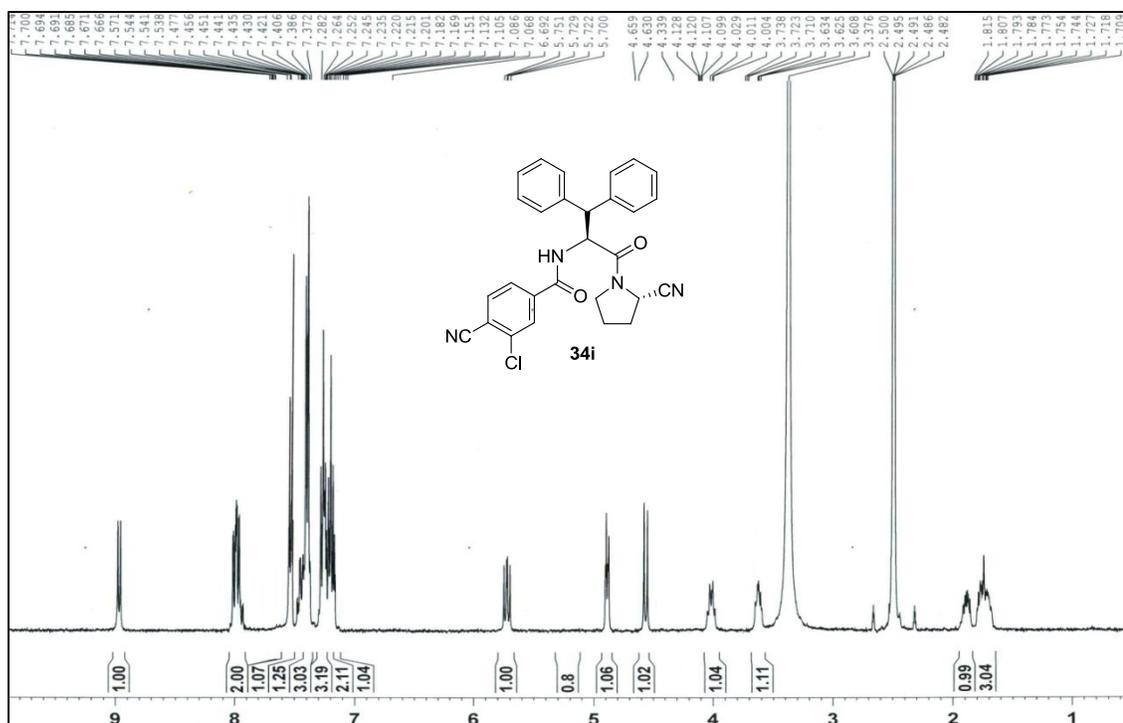
Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

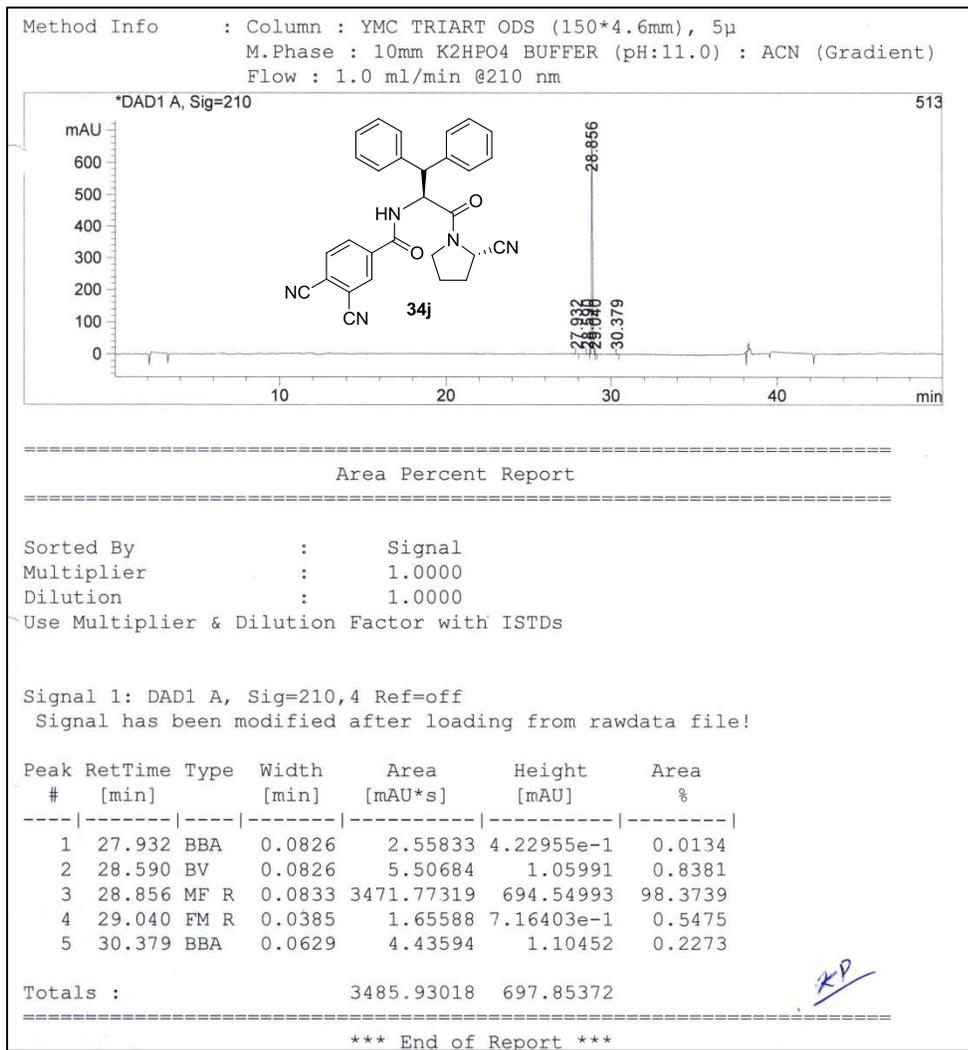
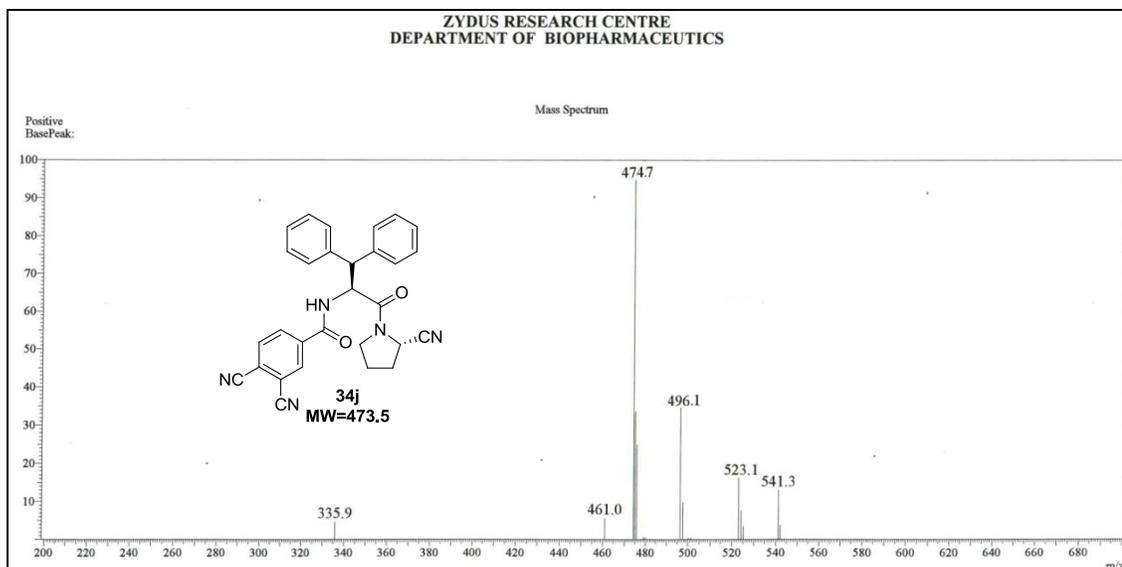
Signal 1: DAD1 A, Sig=210,4 Ref=off
Signal has been modified after loading from rawdata file!

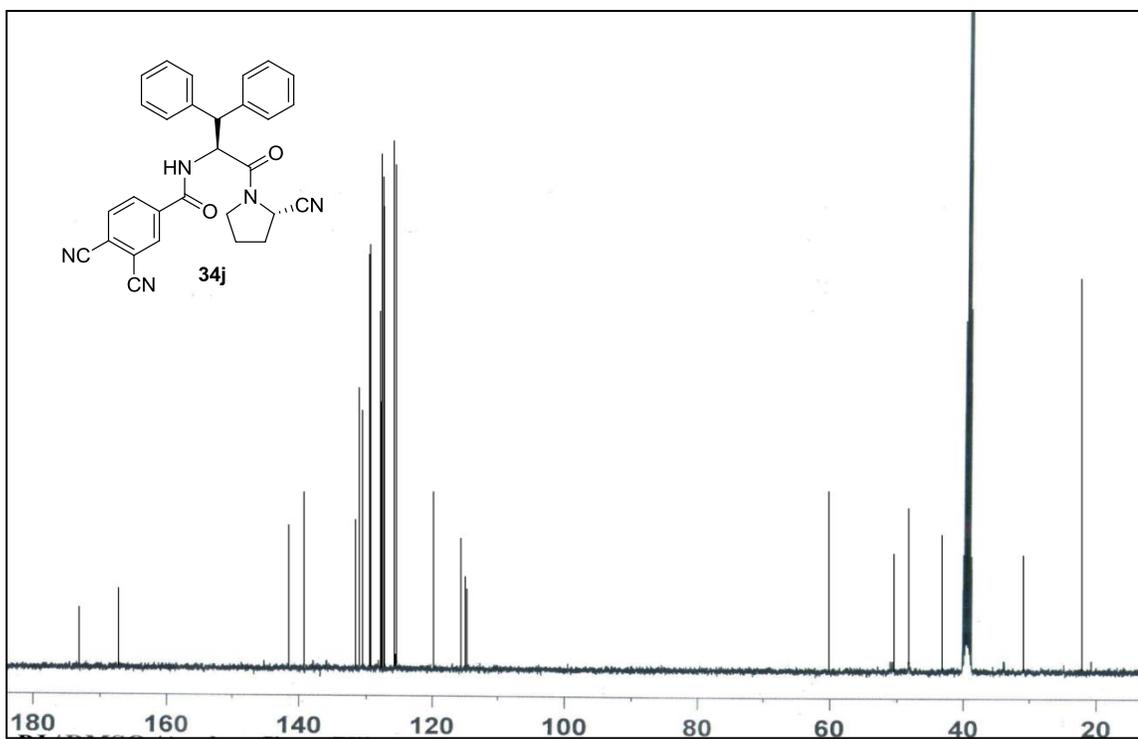
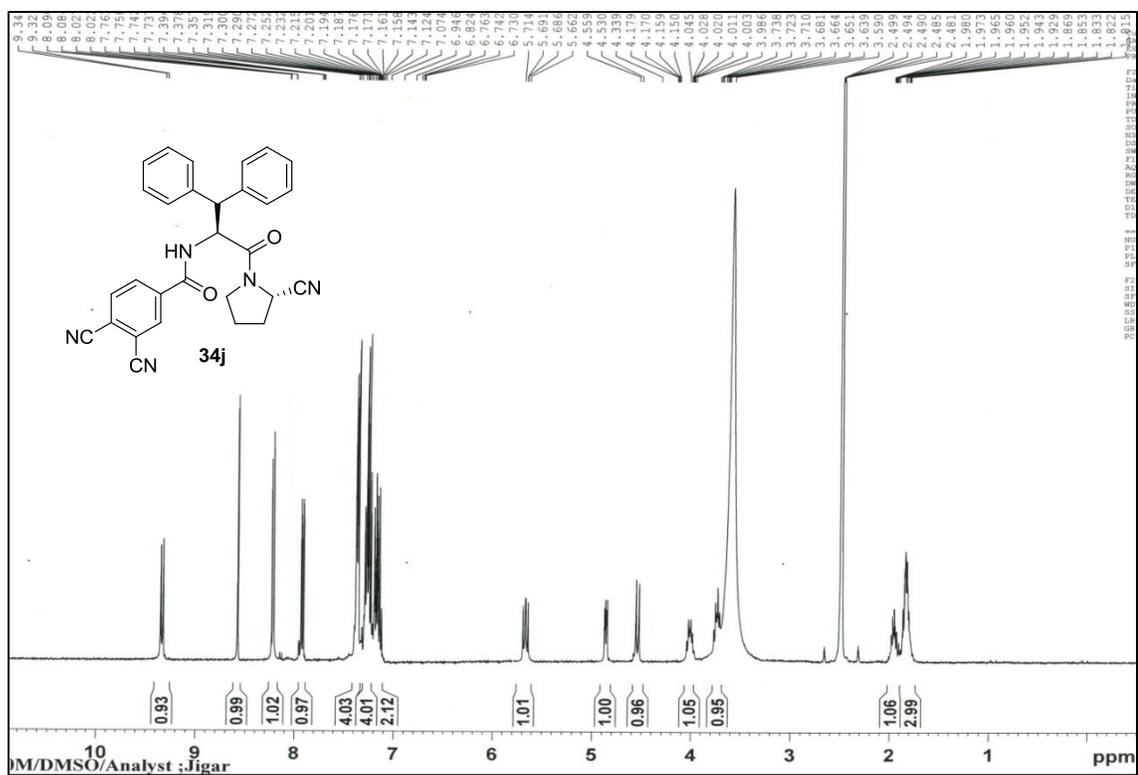
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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2	28.313	BV	0.0804	2.48874	4.80347e-1	0.0204
3	28.533	VV	0.0874	33.52898	5.98052	0.2754
4	28.799	VBA	0.0995	1.20876e4	1917.97021	99.0698
5	30.081	BV	0.1263	9.30015	1.17553	0.2764
6	30.356	VBA	0.0757	18.44238	3.73176	0.1615

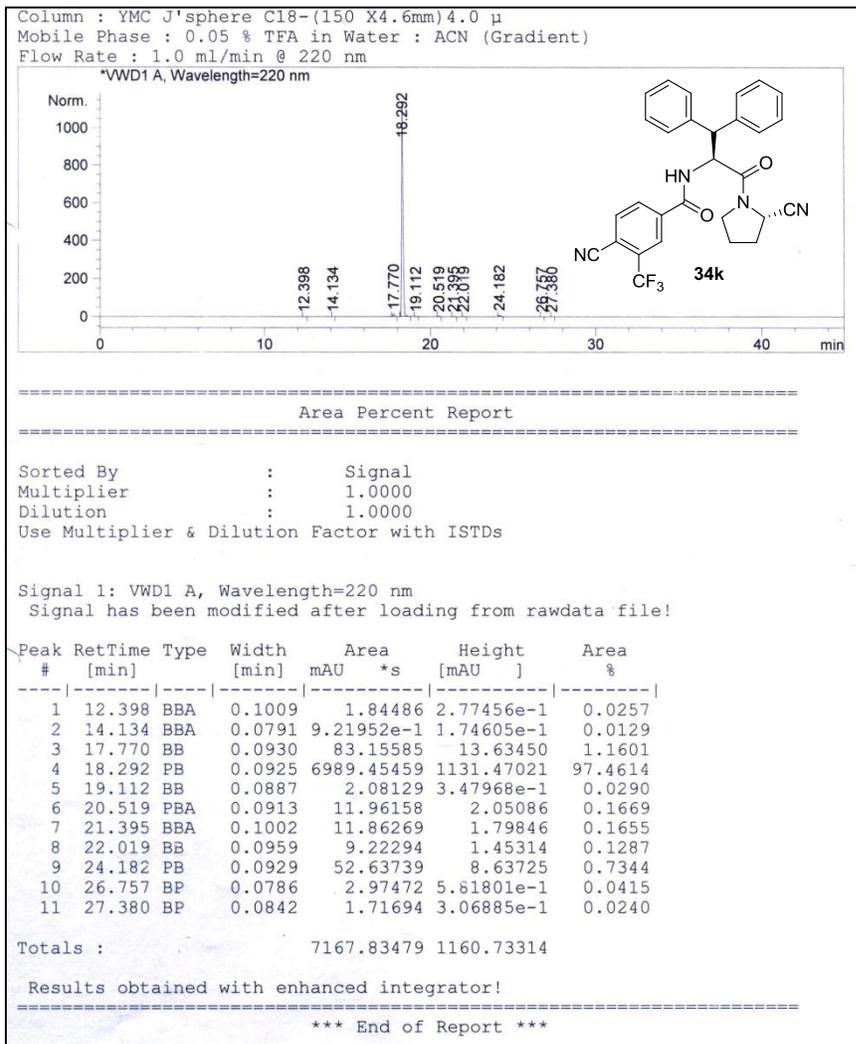
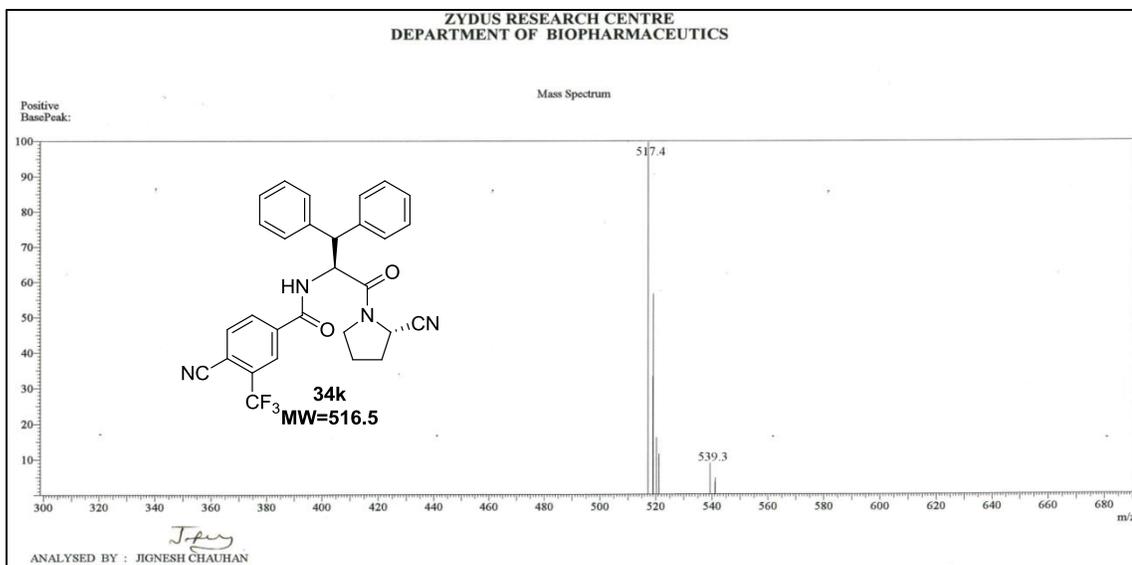
Totals : 1.21753e4 1932.25306

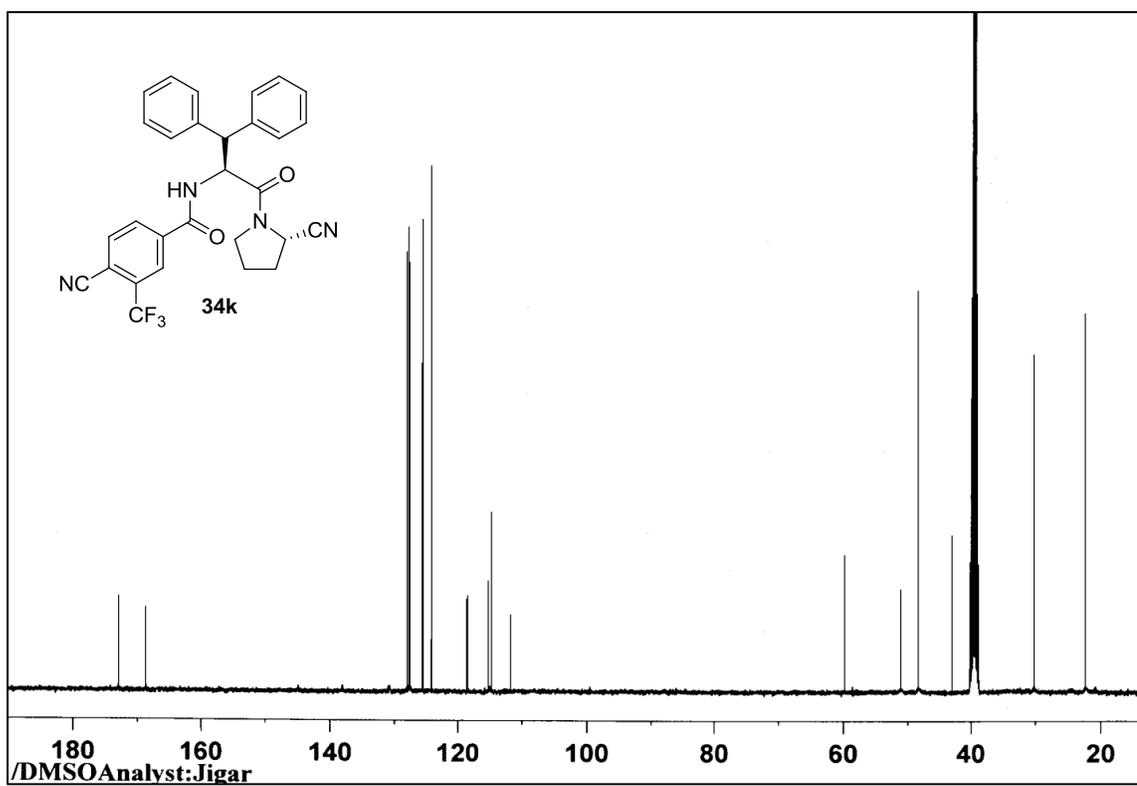
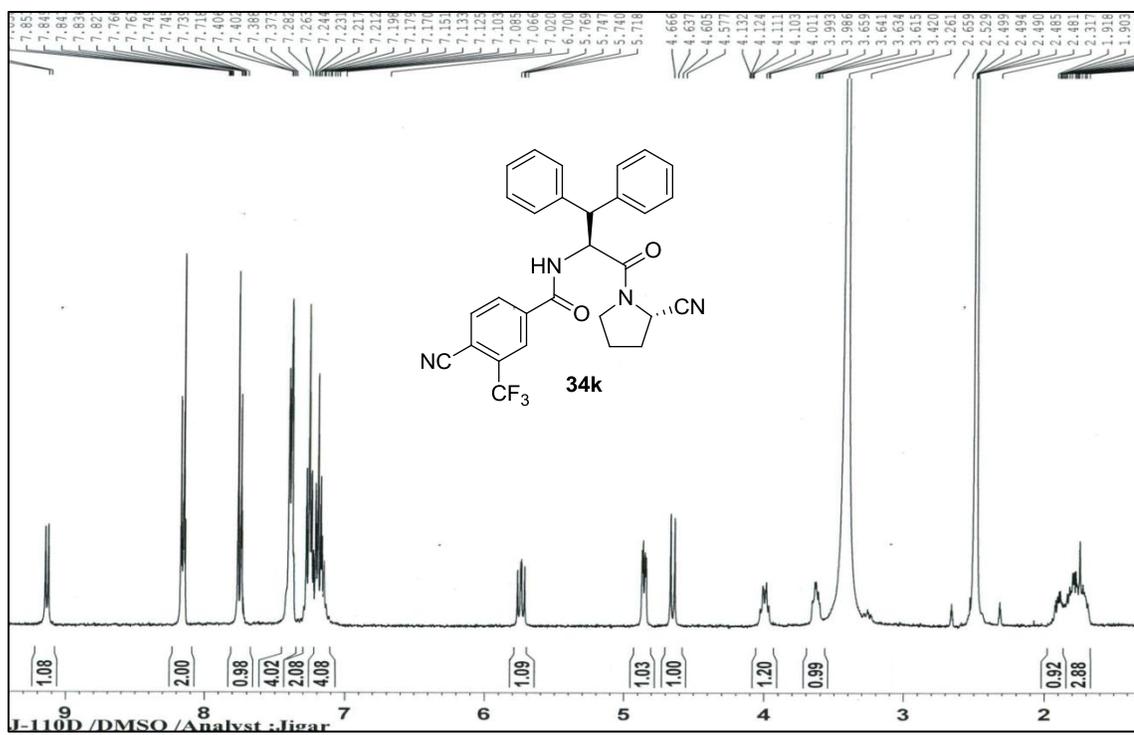
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*** End of Report ***

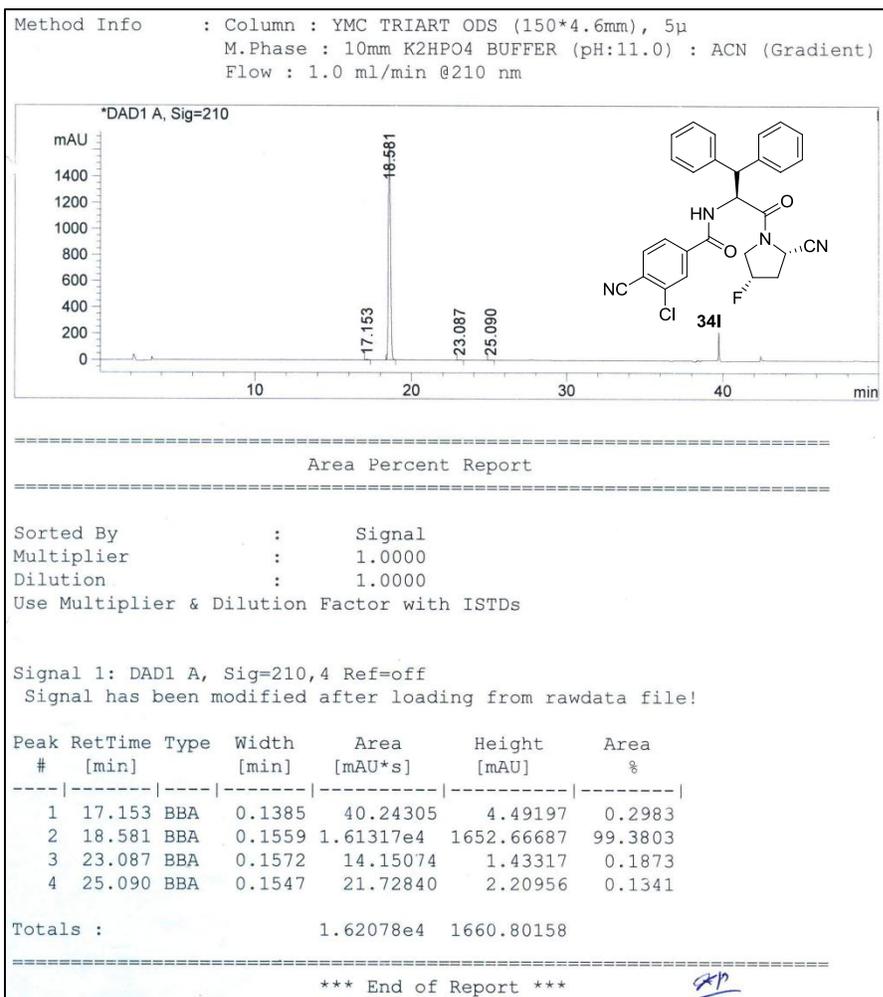
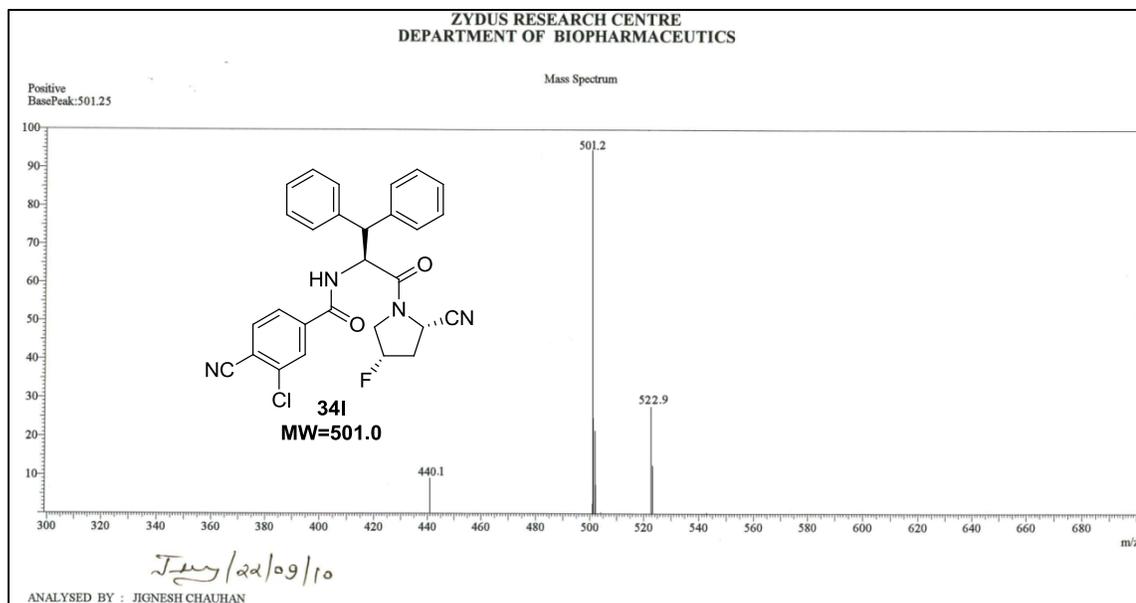


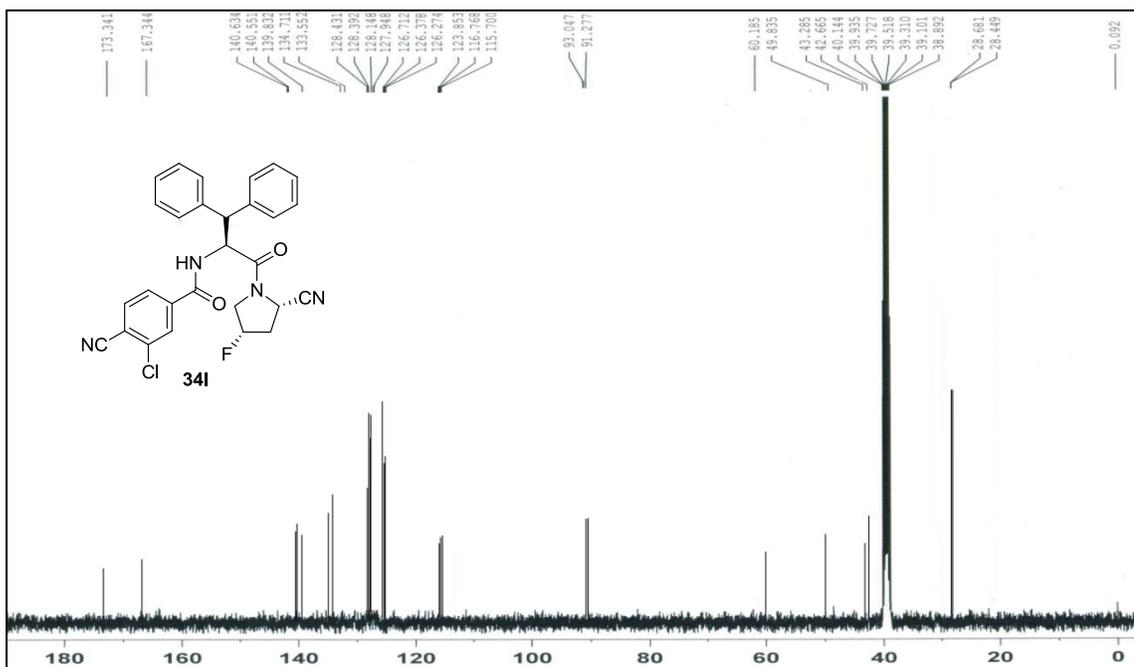
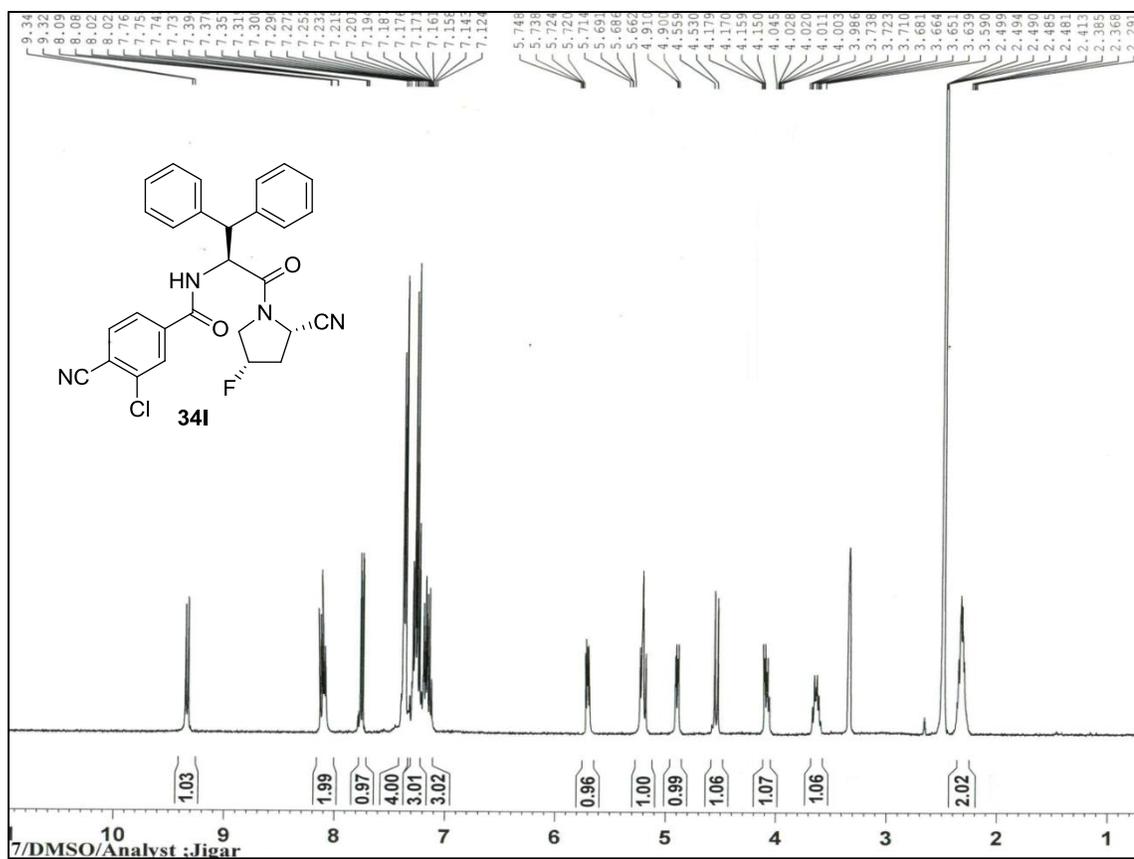


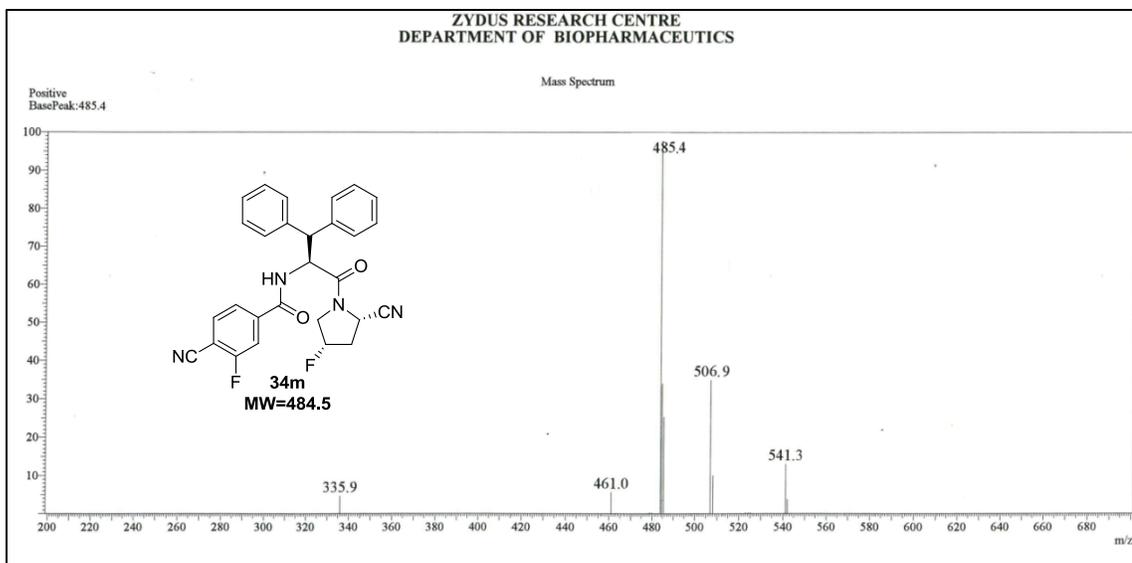






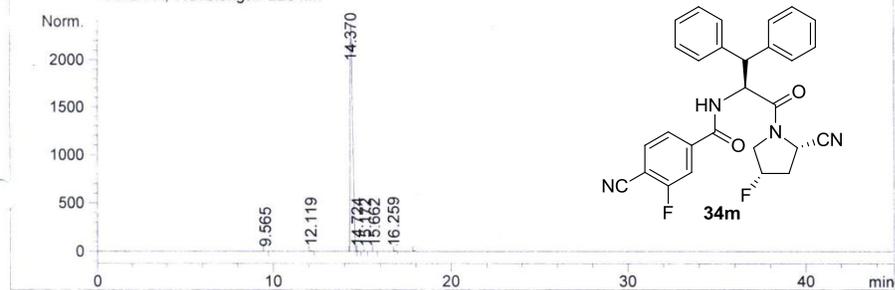






Column : YMC J'sphere C18-(150 X4.6mm)4.0 μ
 Mobile Phase : 0.05 % TFA in Water : ACN (Gradient)
 Flow Rate : 1.0 ml/min @ 220 nm

*VWD1 A, Wavelength=220 nm



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 Area Percent Report
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Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Use Multiplier & Dilution Factor with ISTDs

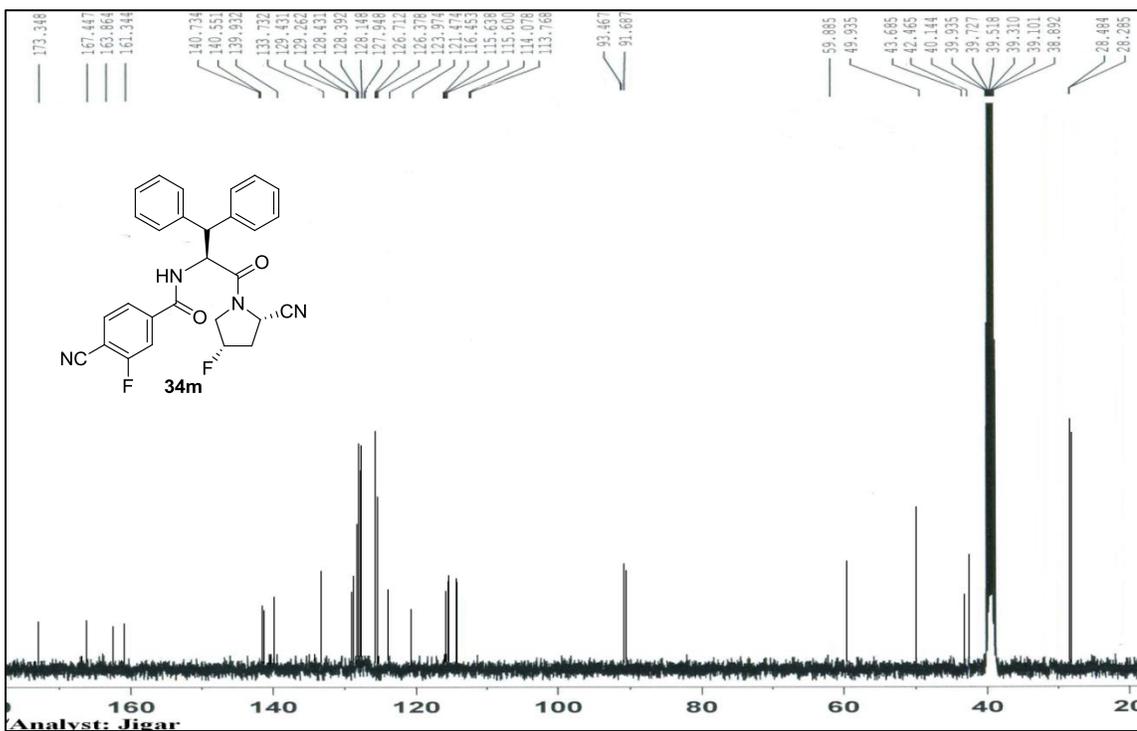
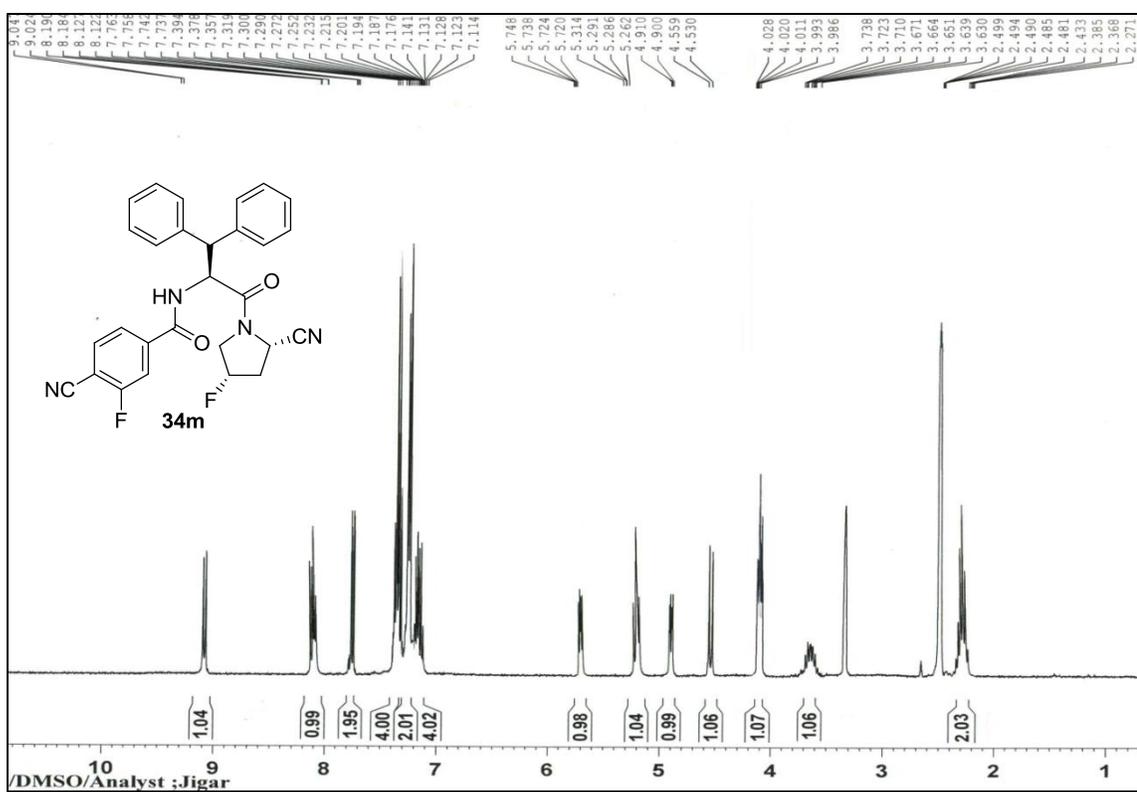
Signal 1: VWD1 A, Wavelength=220 nm
 Signal has been modified after loading from rawdata file!

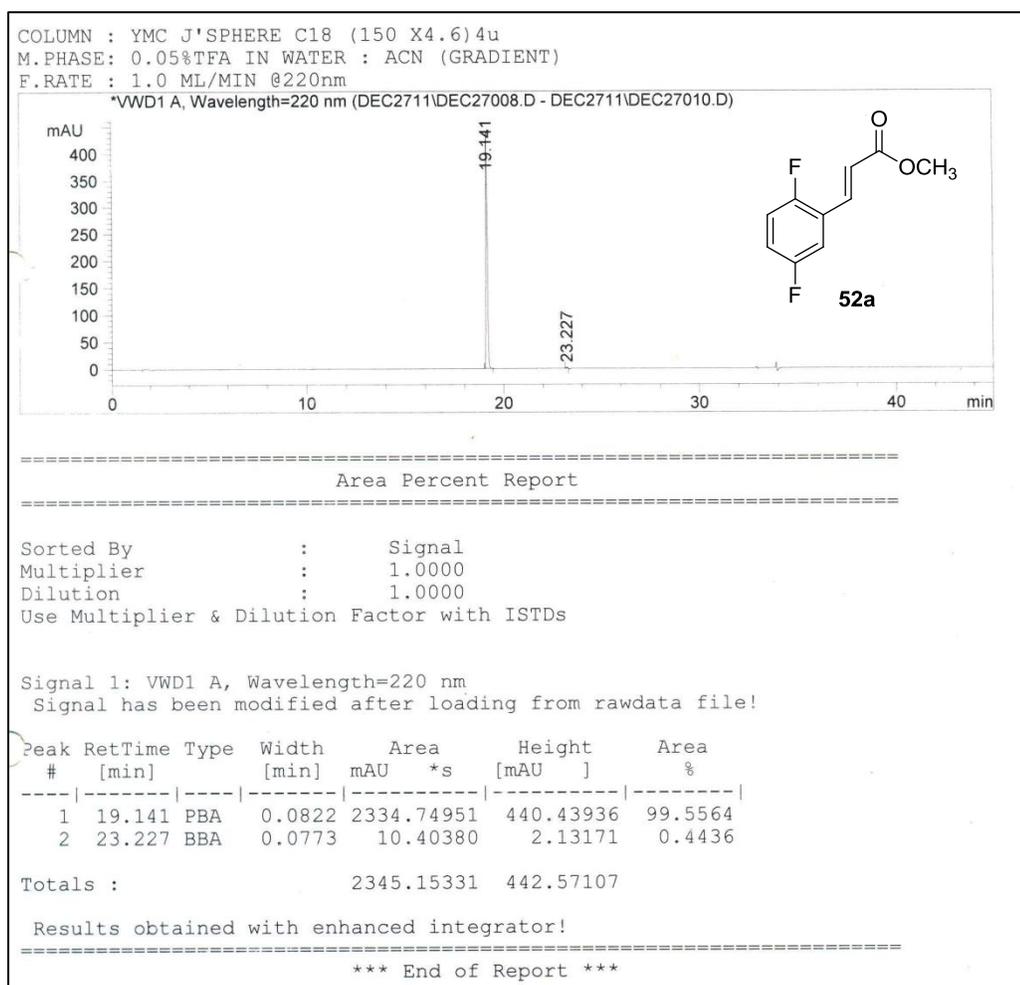
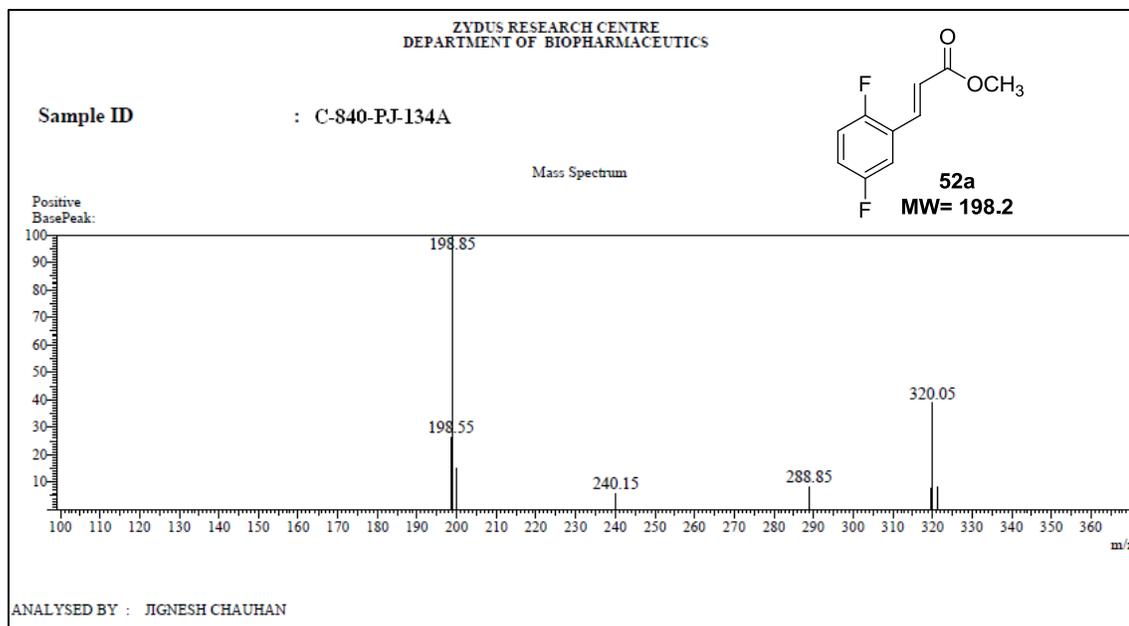
Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	9.565	BBA	0.1167	2.65428	3.59458e-1	0.7537
2	12.119	BB	0.0967	38.71583	6.27446	0.1585
3	14.370	BV	0.1651	2.41367e4	2376.66919	98.7644
4	14.724	VP	0.0852	20.41733	3.59381	0.0836
5	15.172	BBA	0.0830	4.52716	8.84244e-1	0.0285
6	15.662	BBA	0.0900	5.62573	9.84399e-1	0.0230
7	16.259	PBA	0.0822	45.81187	18.64911	0.1875

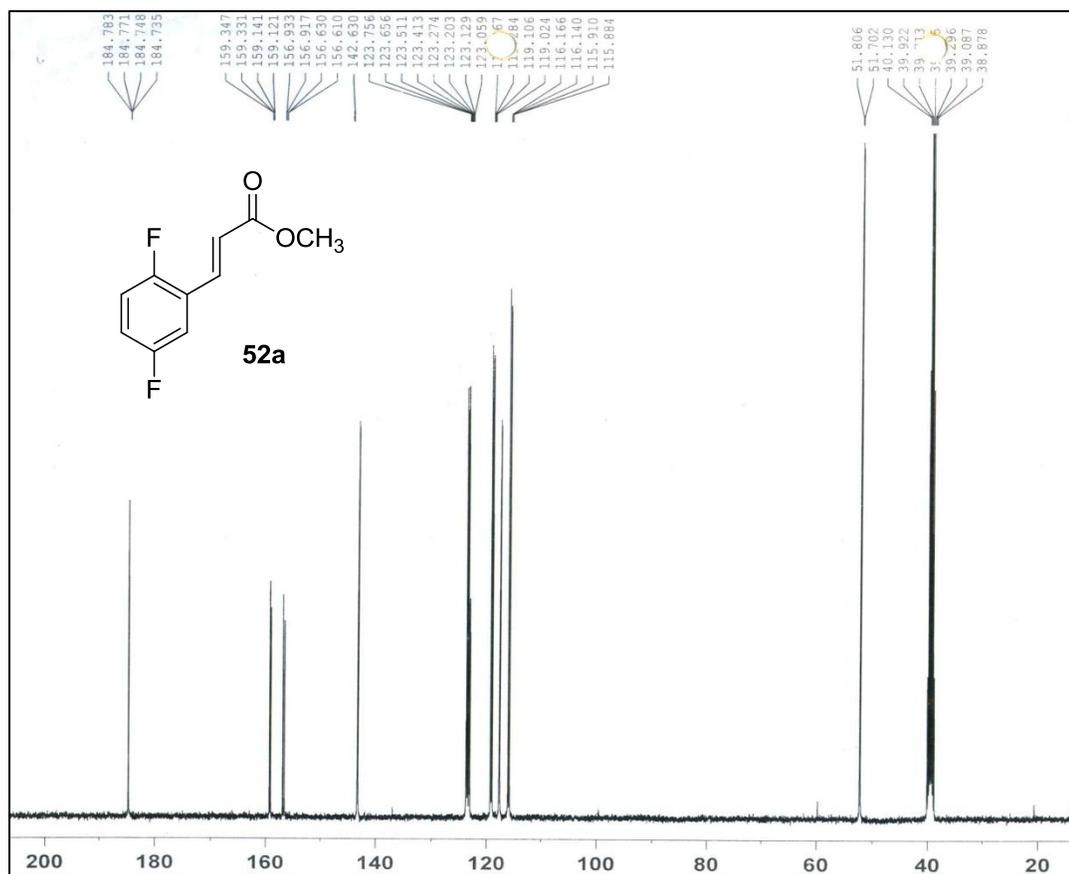
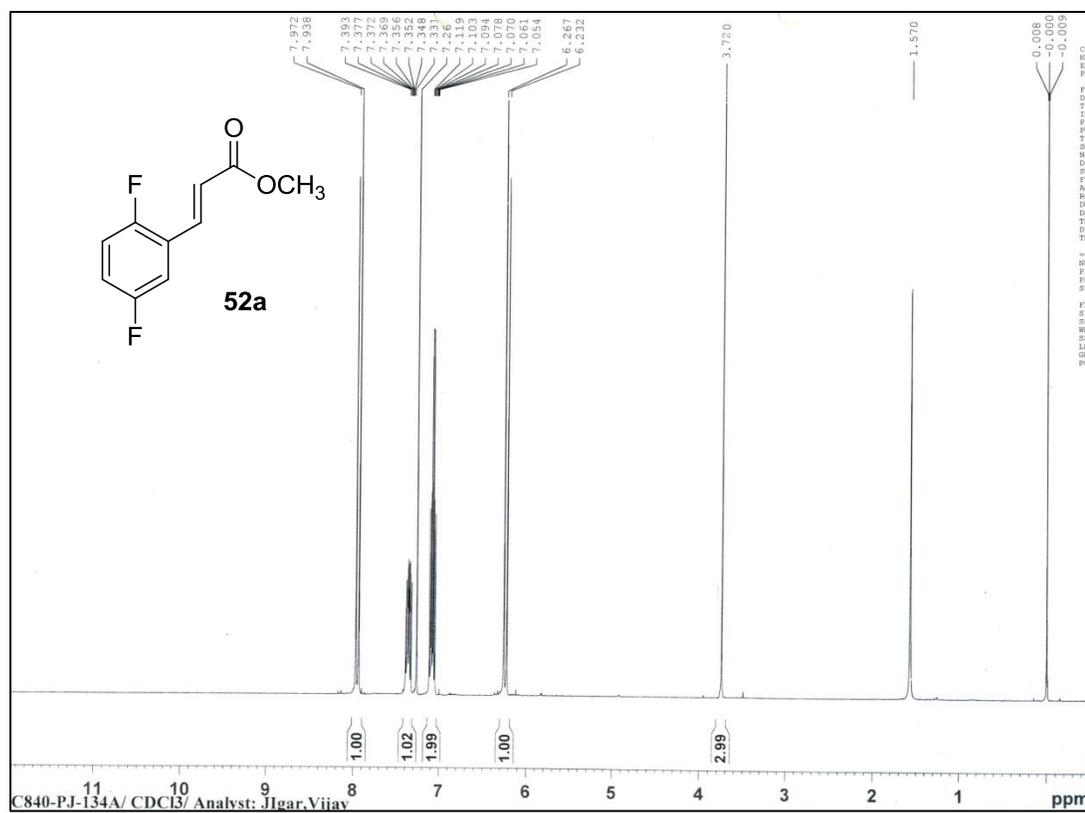
Totals : 2.44337e4 2427.57190

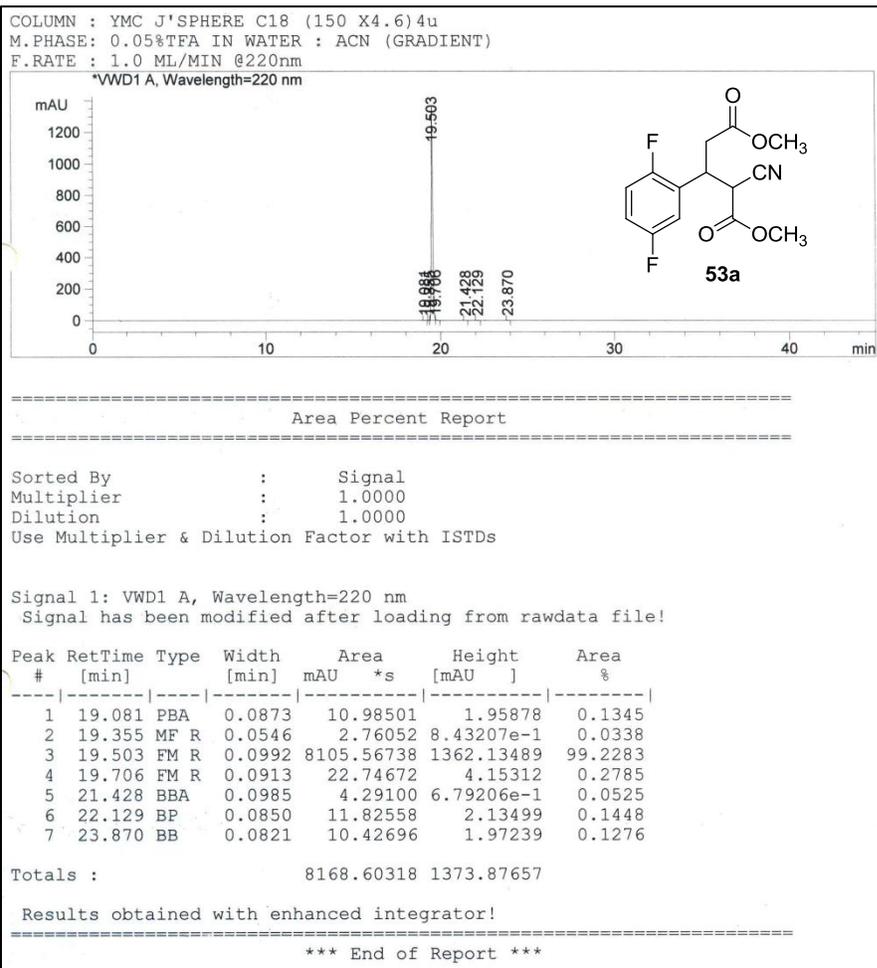
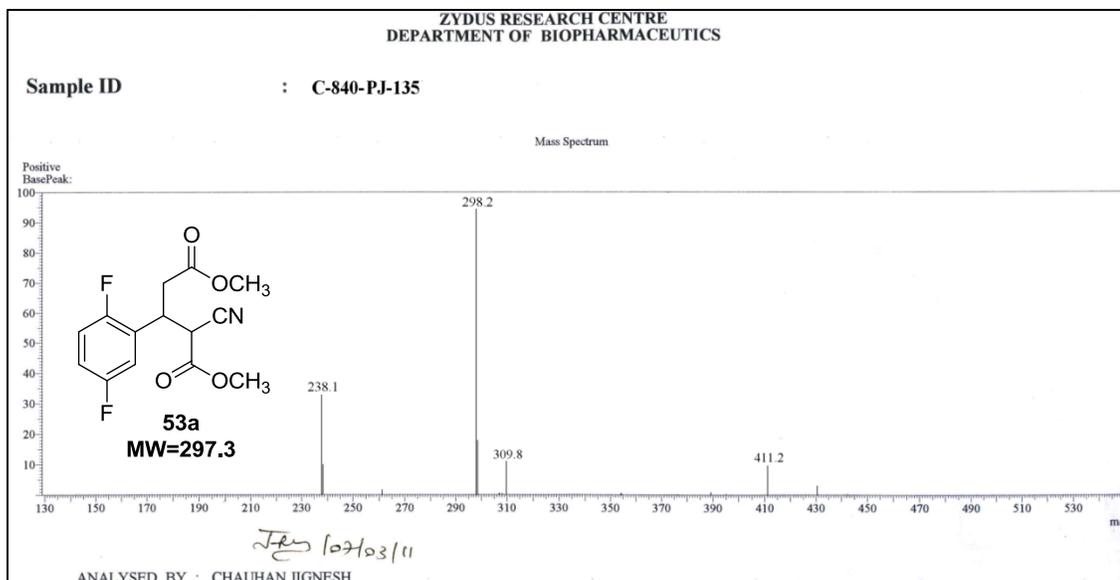
Results obtained with enhanced integrator!

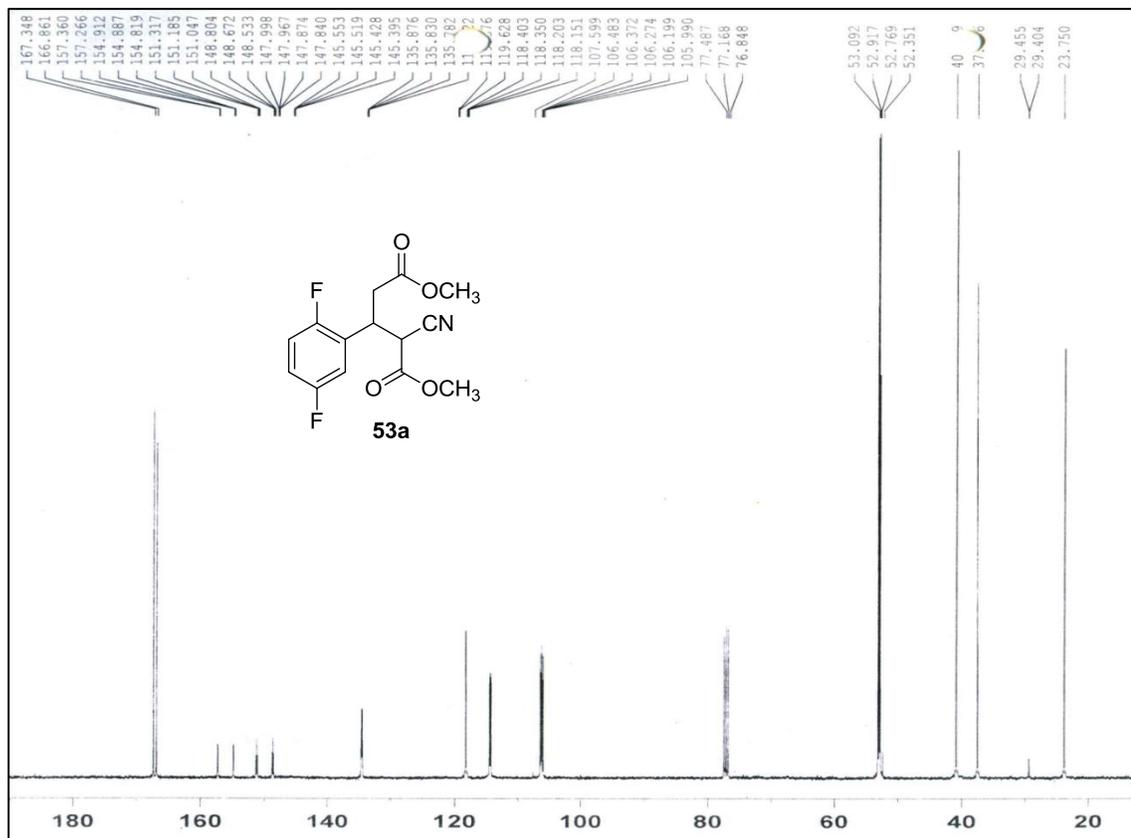
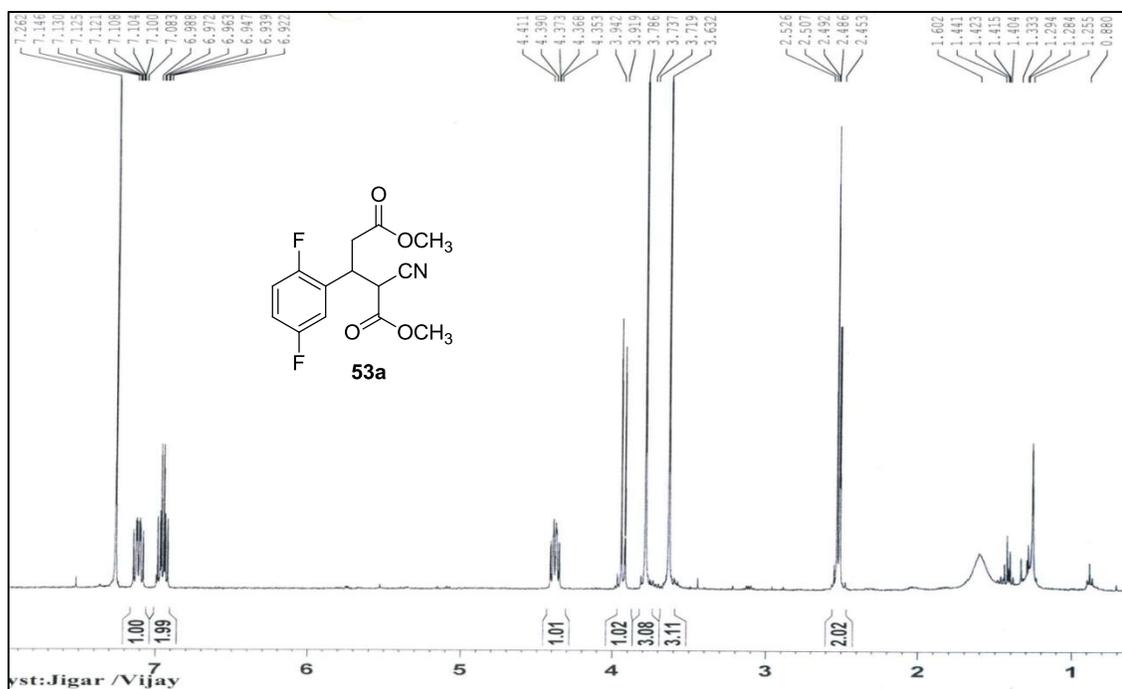
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 *** End of Report ***

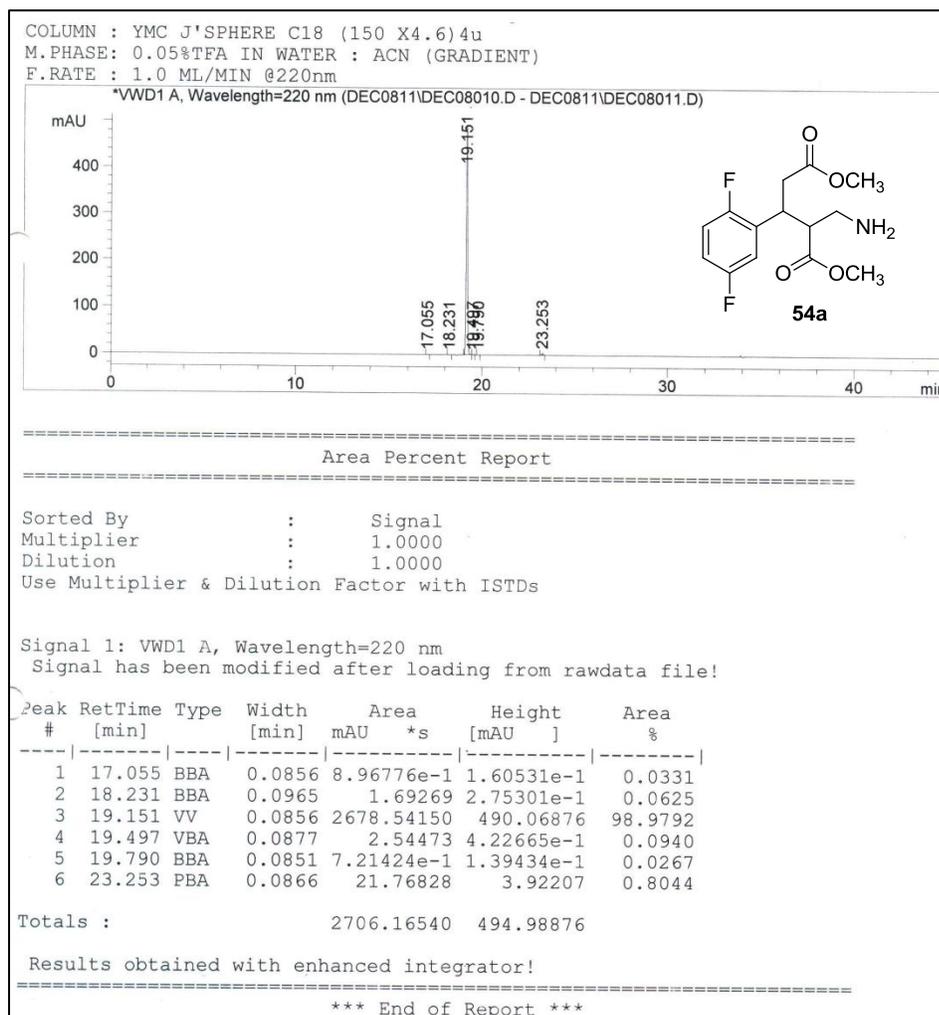
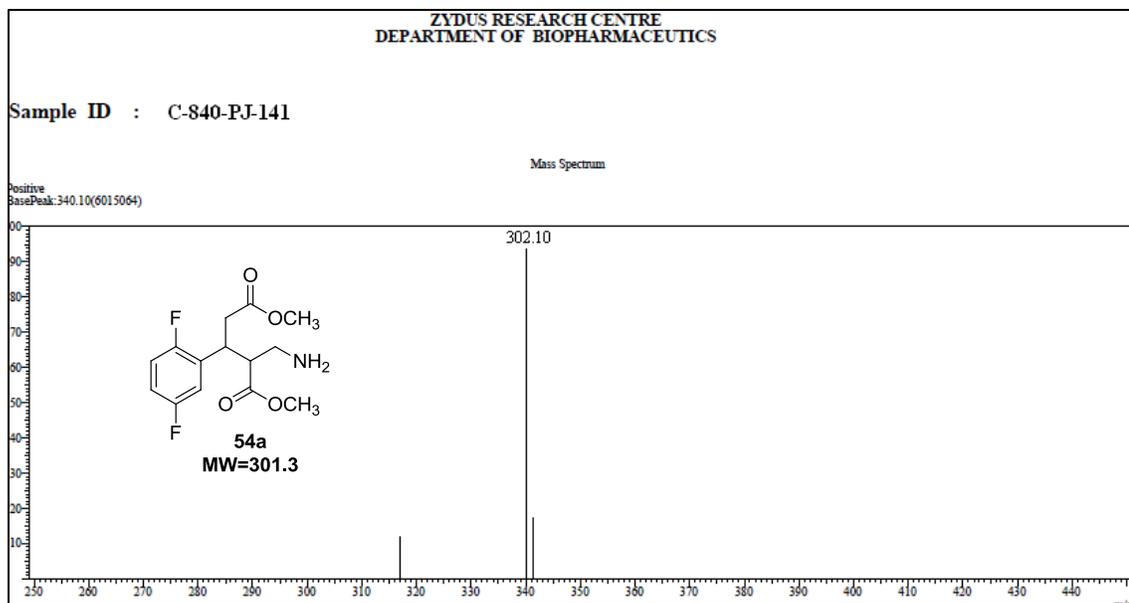


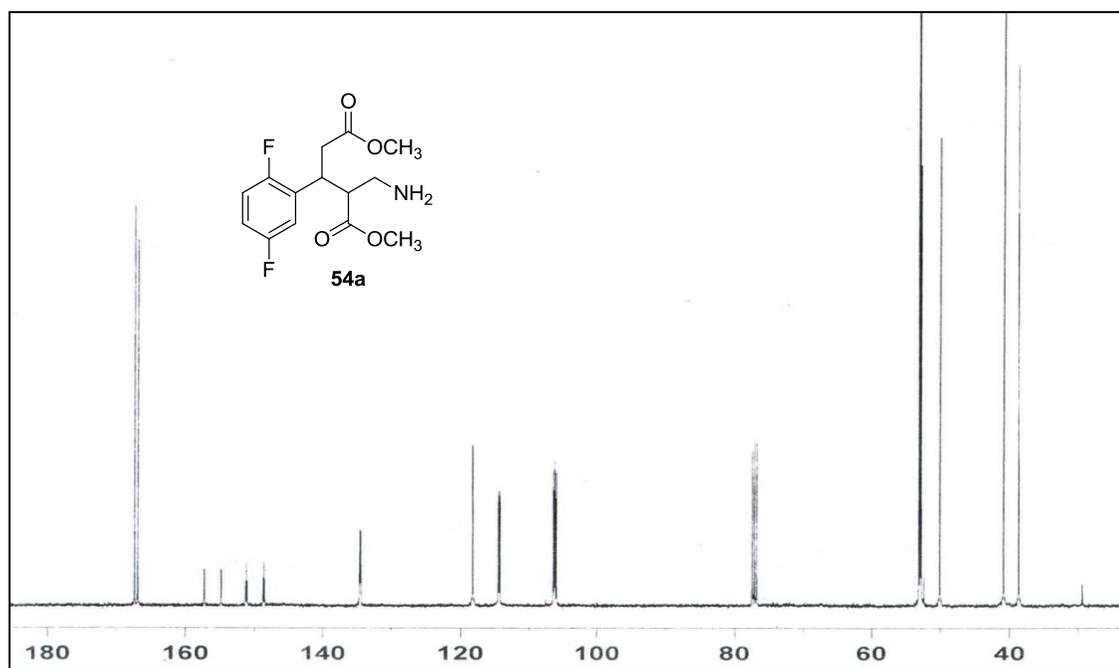
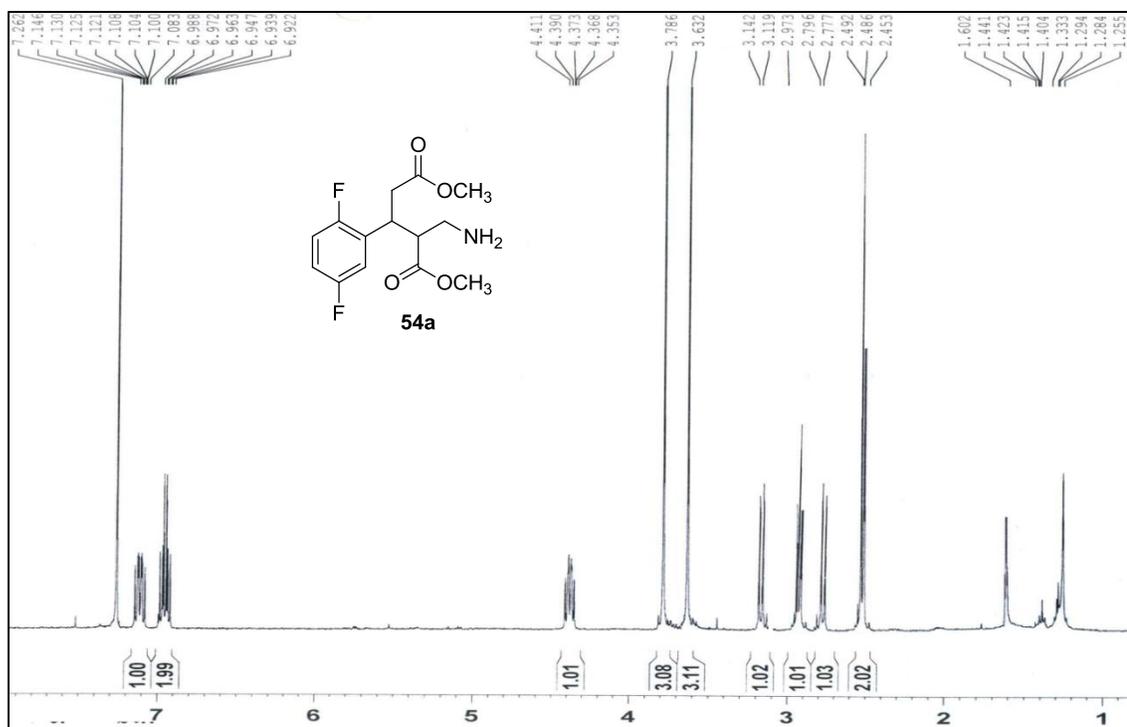


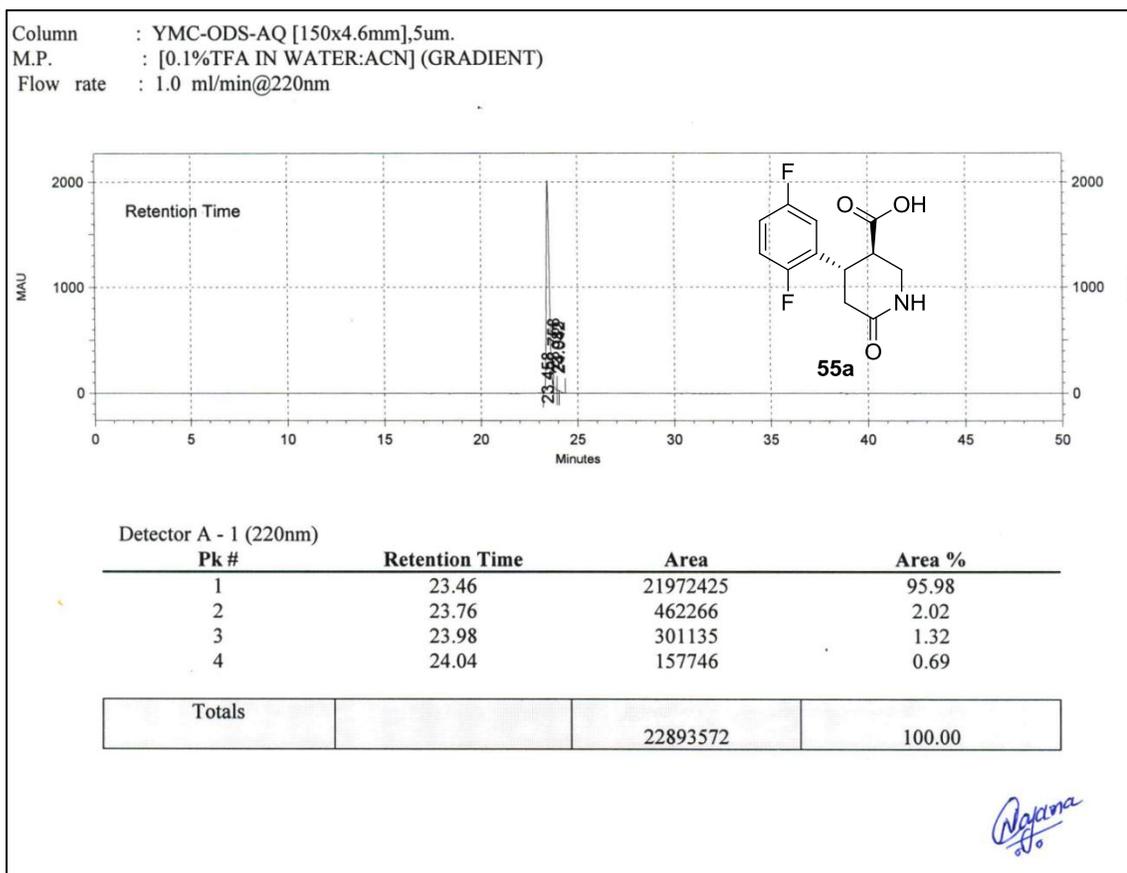
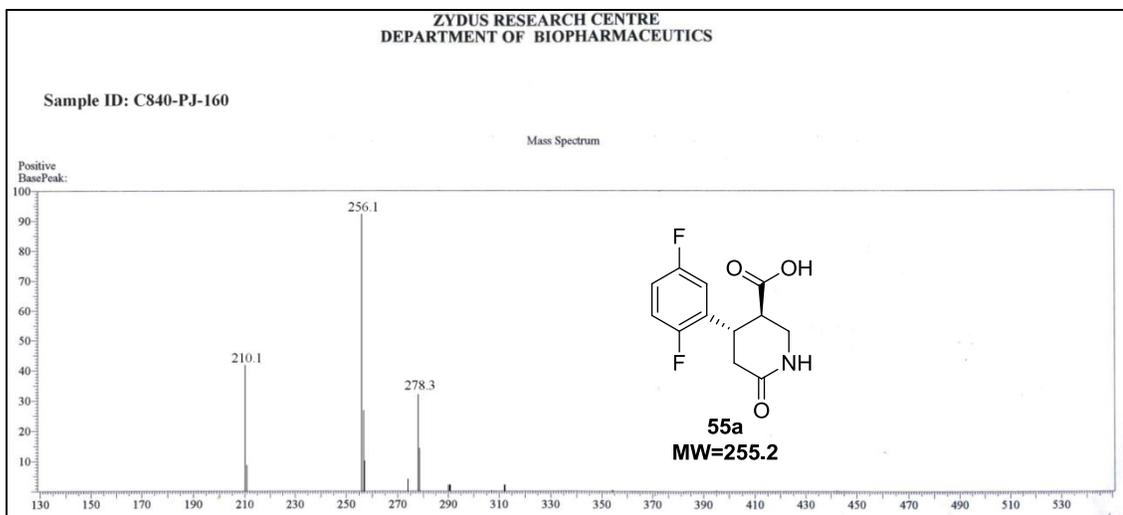


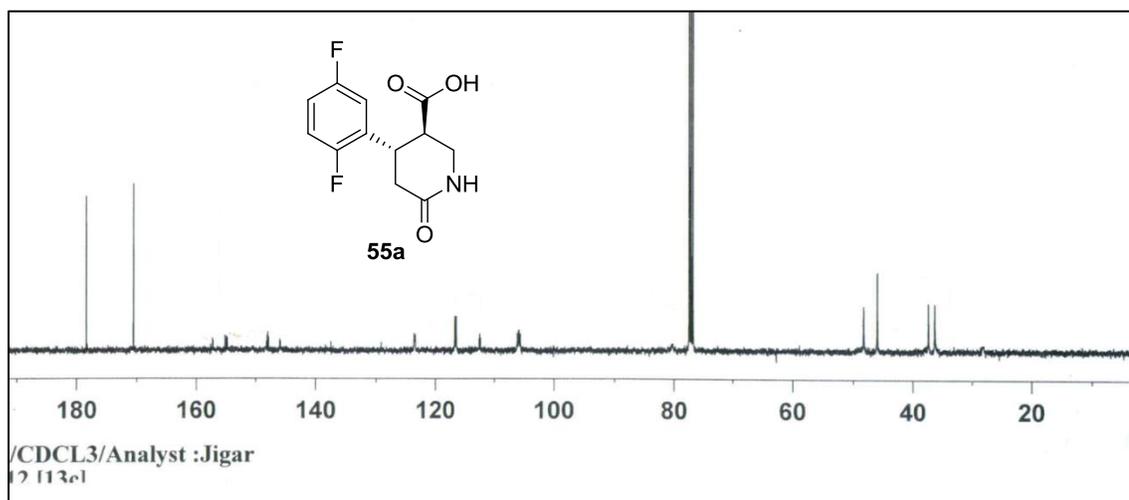
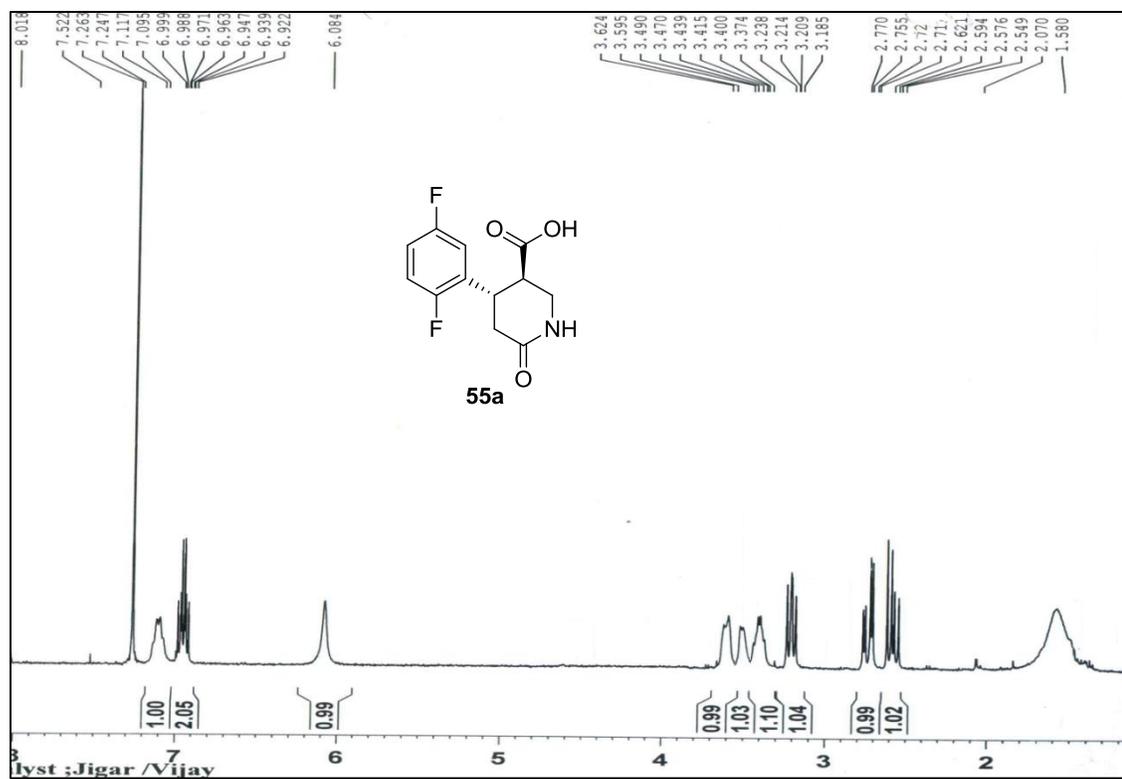


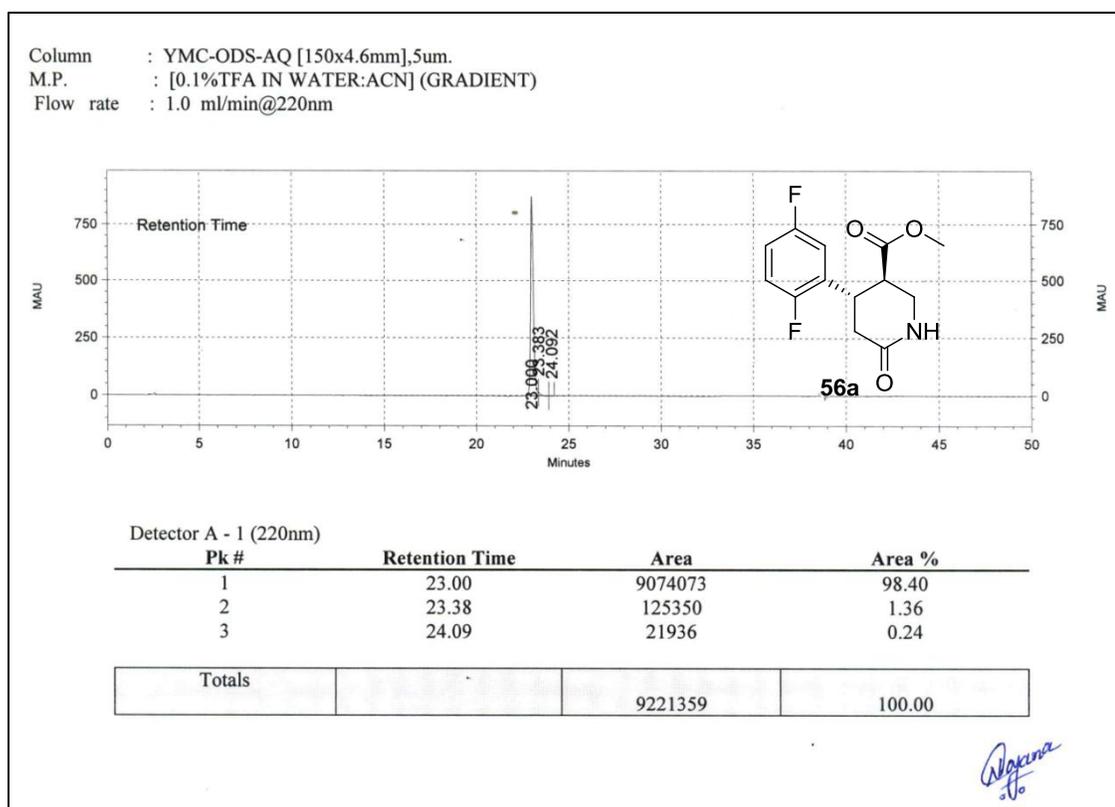
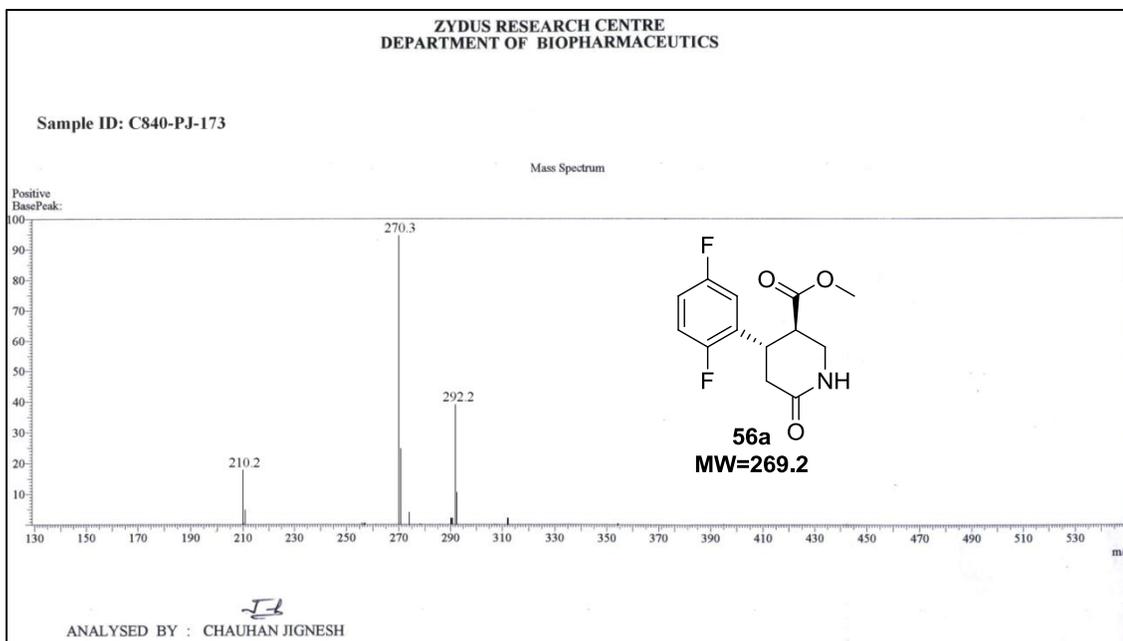


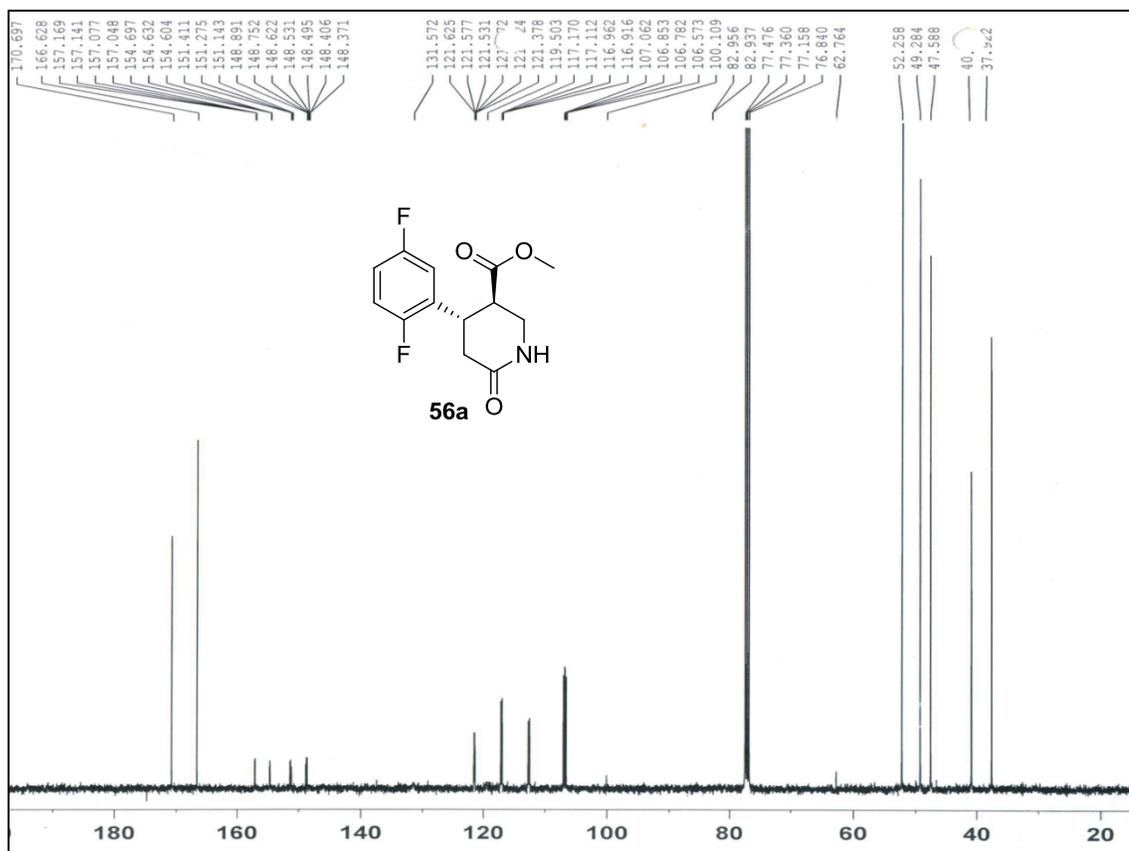
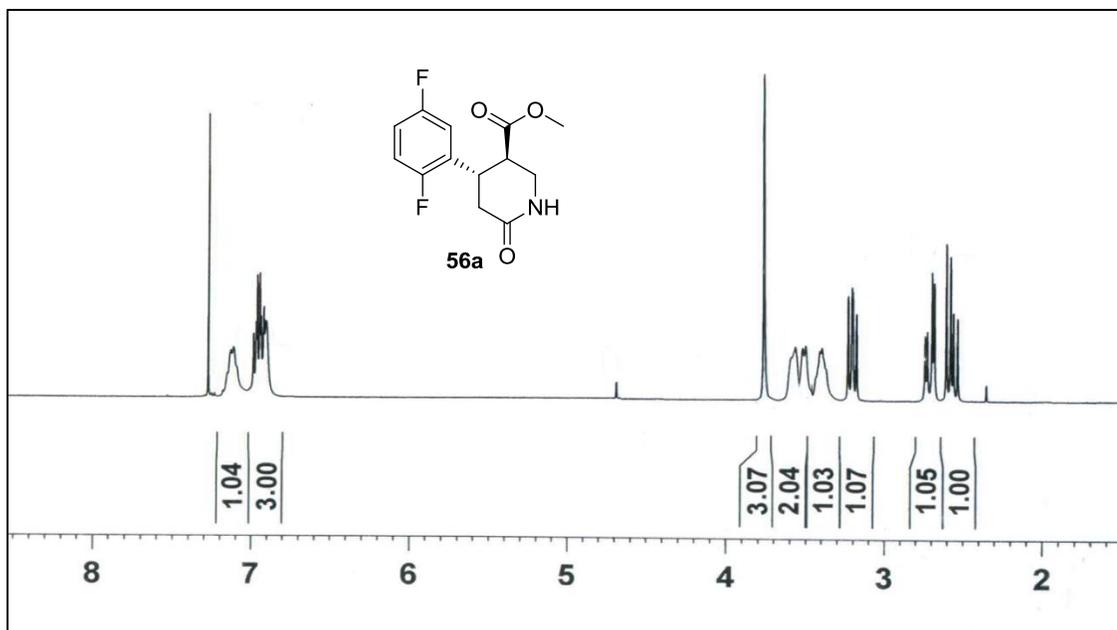


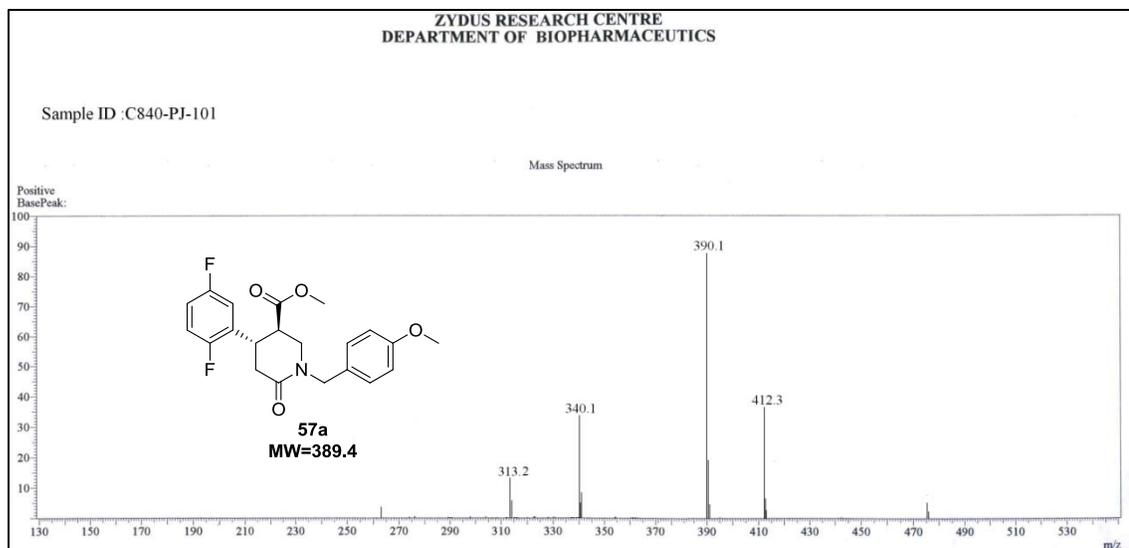




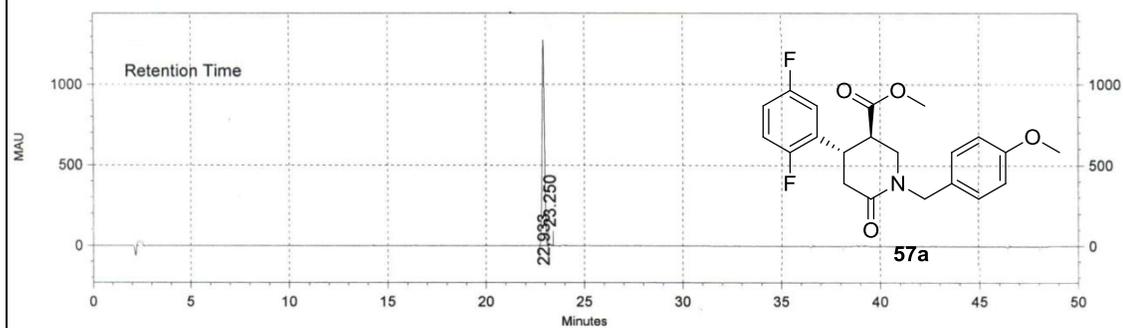








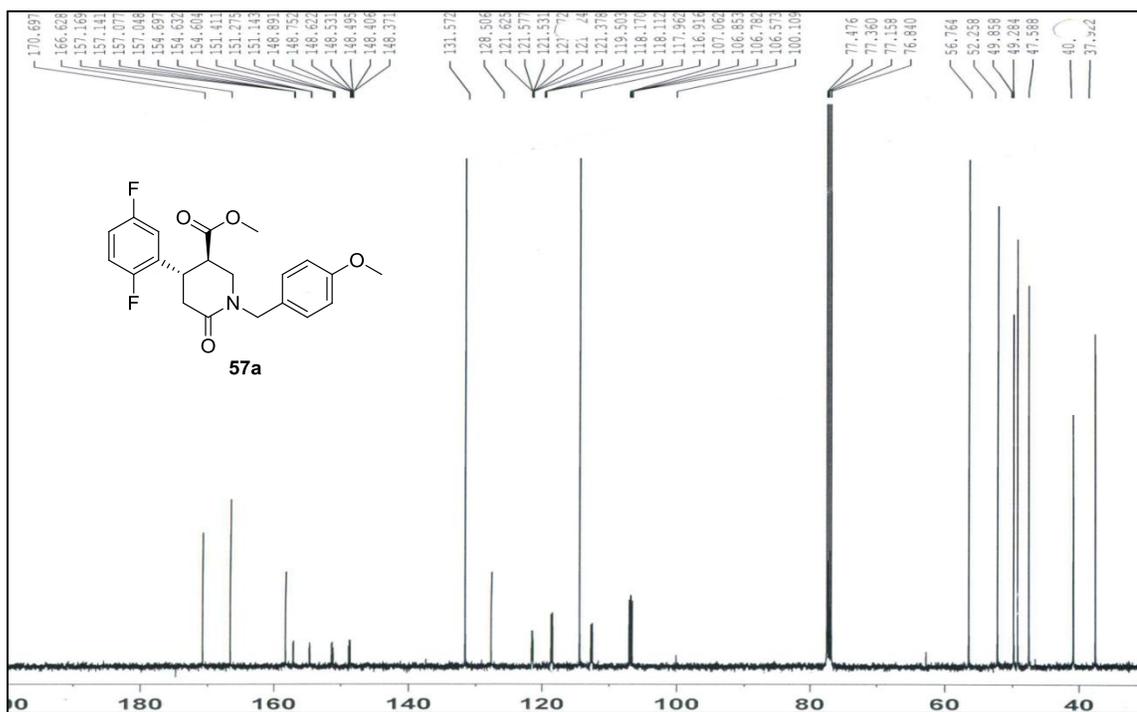
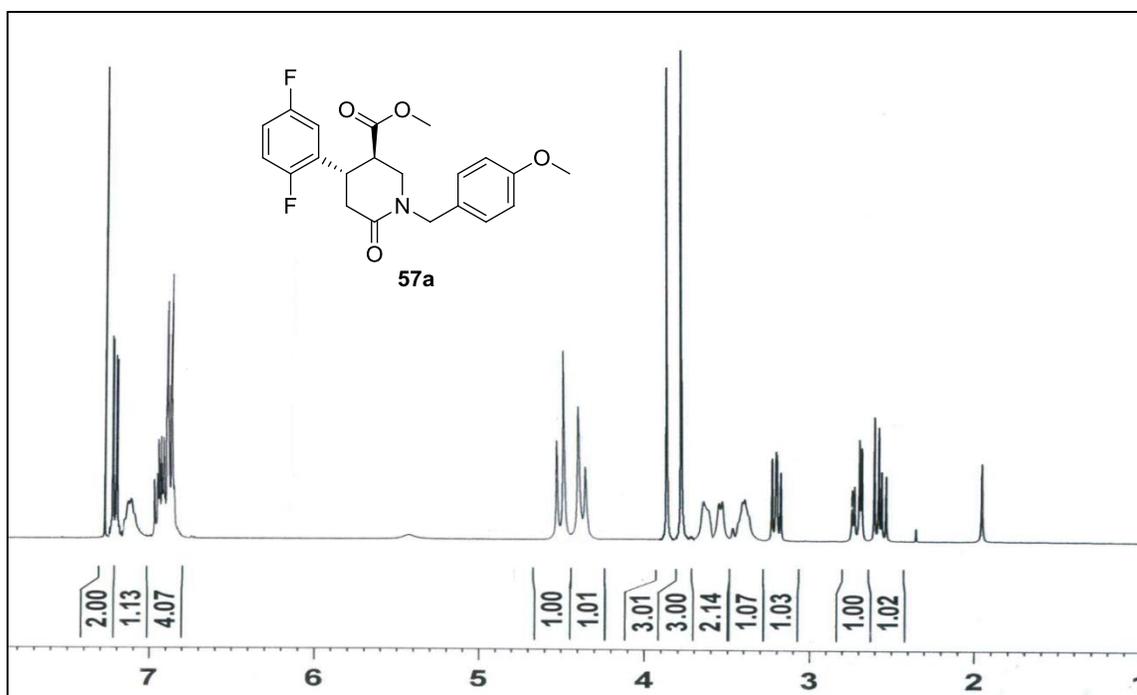
Column : YMC-ODS-AQ [150x4.6mm],5um.
M.P. : [0.1%TFA IN WATER:ACN] (GRADIENT)
Flow rate : 1.0 ml/min@220nm

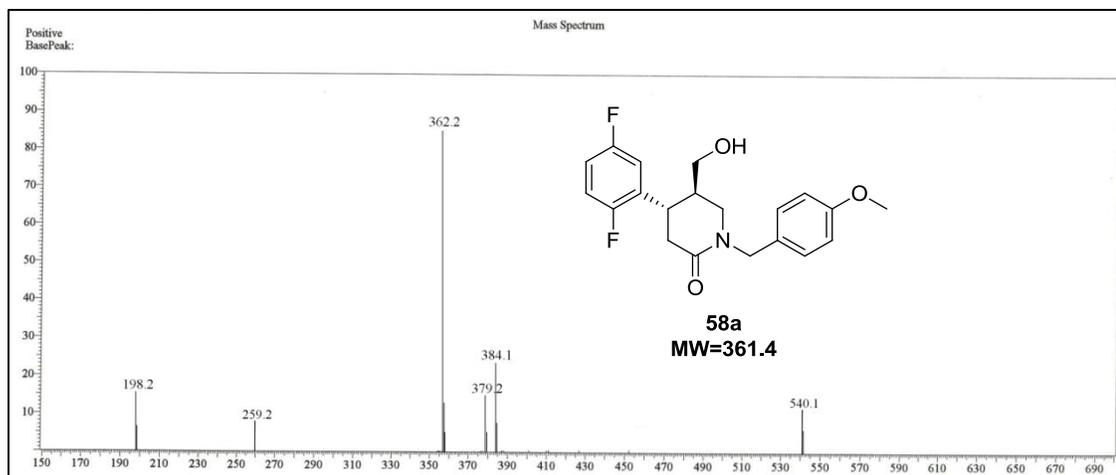


Detector A - 1 (220nm)

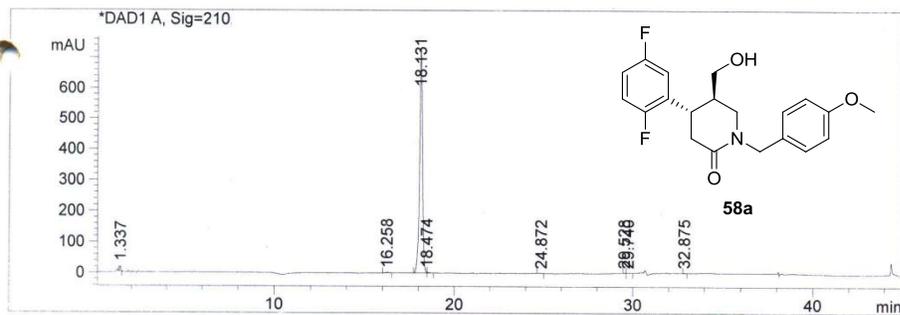
Pk #	Retention Time	Area	Area %
1	22.93	10344168	99.60
2	23.25	41245	0.40
Totals		10385413	100.00

Aljama





Method Info : Column : YMC TRIART ODS (150*4.6mm), 5µ
M.Phase : 10mm K2HPO4 BUFFER (pH:11.0) : ACN (Gradient)
Flow : 1.0 ml/min @210 nm



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Area Percent Report
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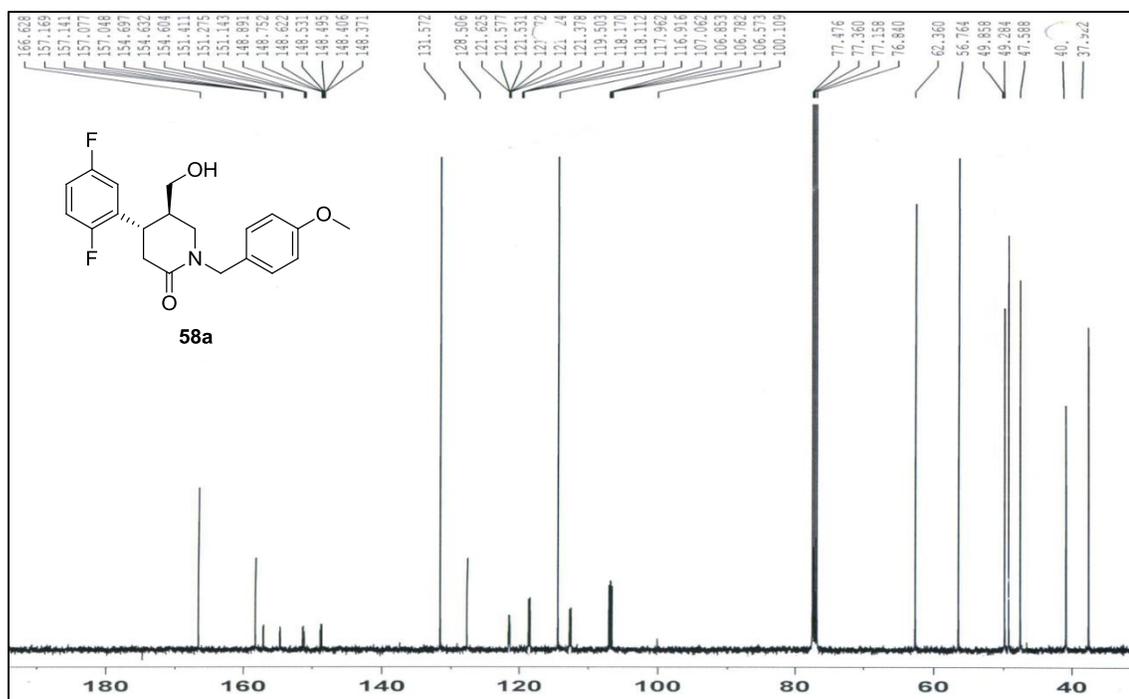
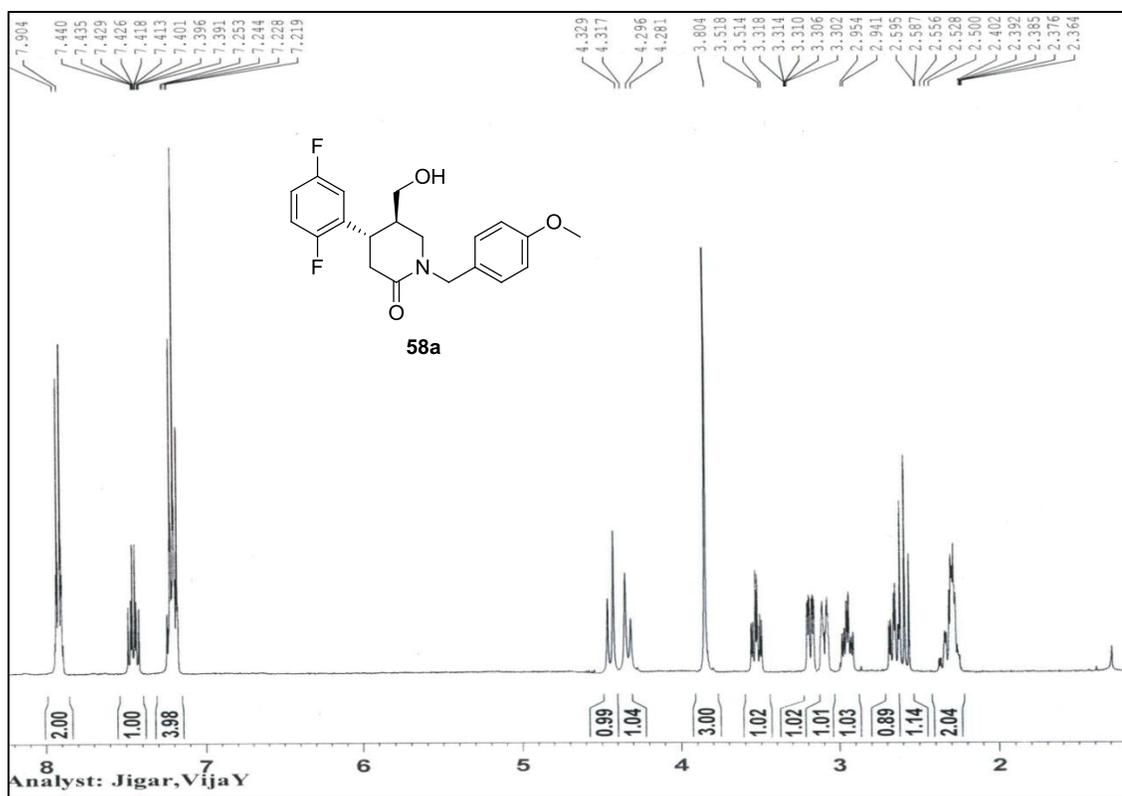
Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

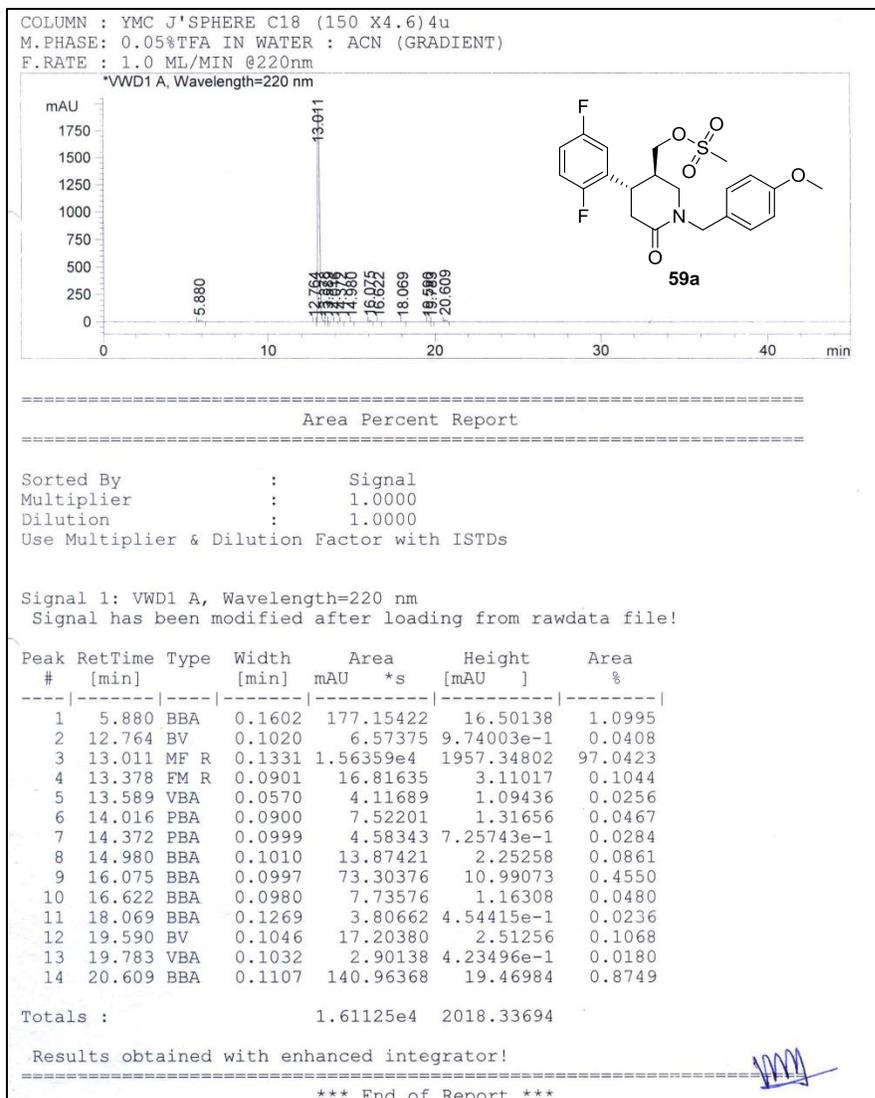
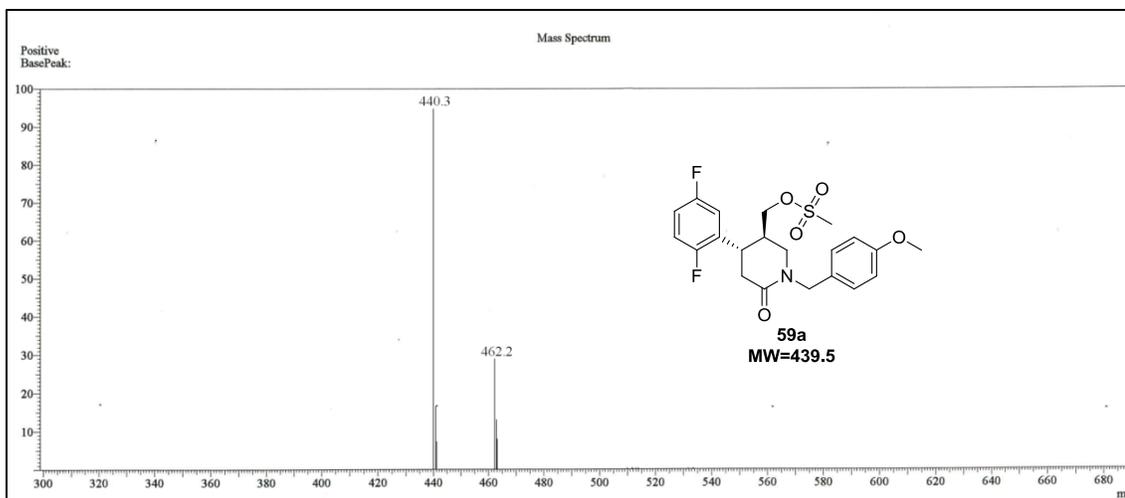
Signal 1: DAD1 A, Sig=210,4 Ref=off
Signal has been modified after loading from rawdata file!

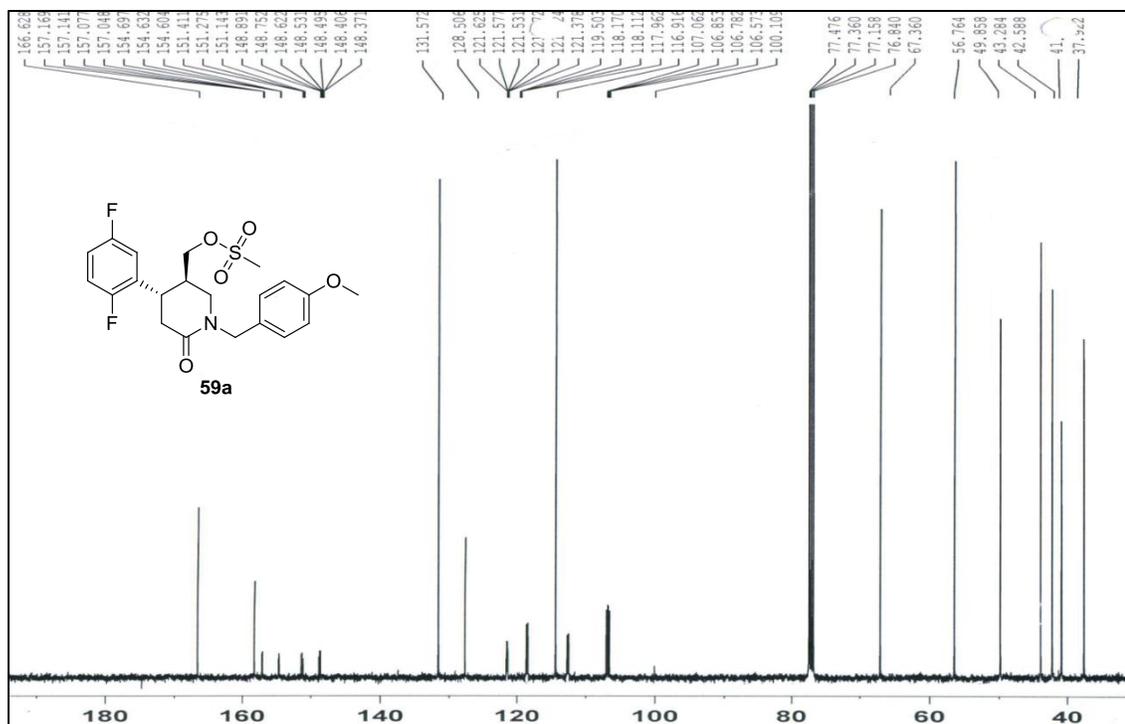
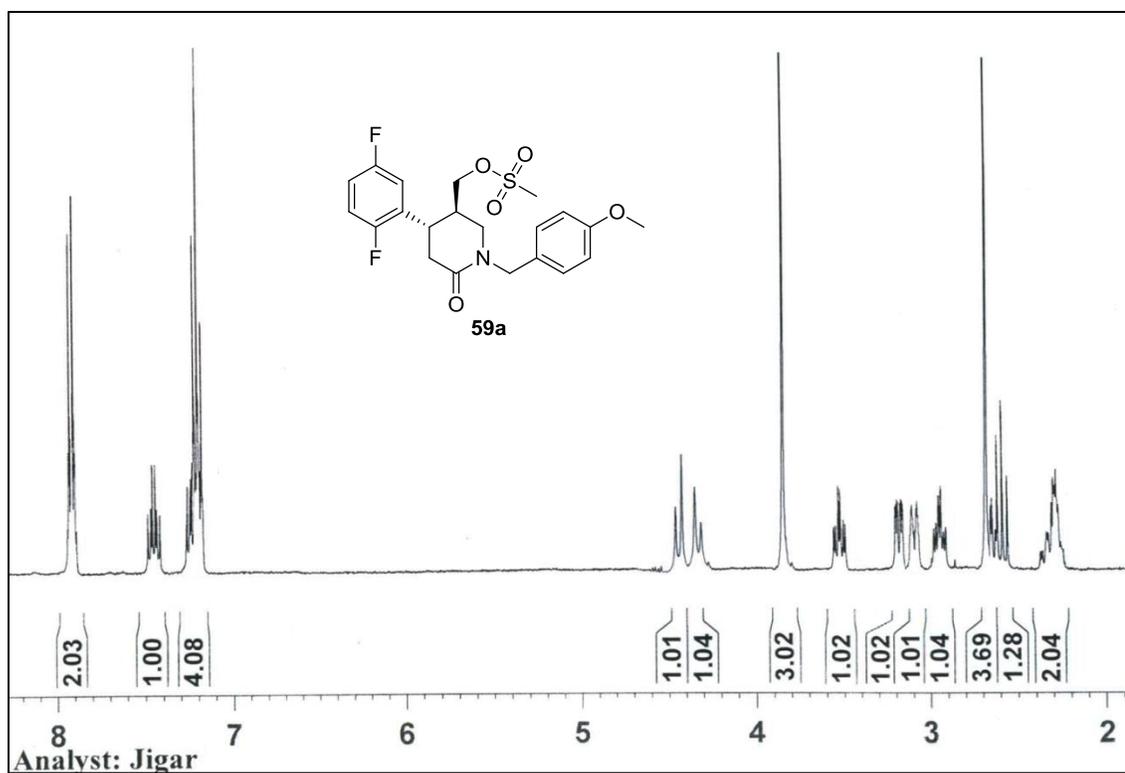
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.337	BBA	0.0718	81.75259	17.72912	0.9780
2	16.258	BBA	0.1923	25.93850	2.15735	0.3103
3	18.131	MF R	0.1880	8223.08203	729.08527	98.3702
4	18.474	FM R	0.1136	16.33422	2.39602	0.1954
5	24.872	MM R	0.1859	4.63921	4.15861e-1	0.0555
6	29.528	BV	0.0865	1.98986	3.38825e-1	0.0238
7	29.740	VB R	0.1483	4.24995	4.18112e-1	0.0508
8	32.875	BB	0.0862	1.33533	2.28394e-1	0.0160

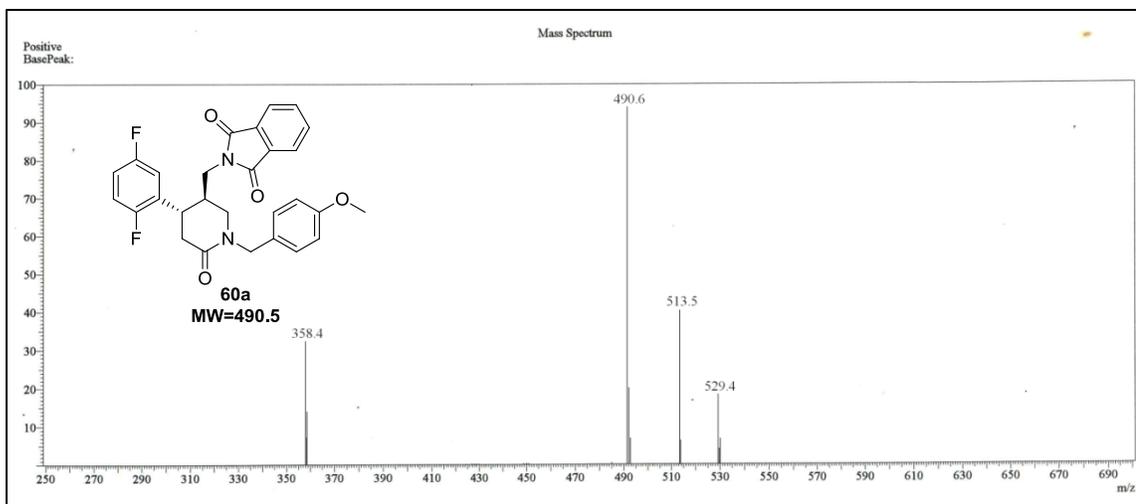
Totals : 8359.32169 752.76895

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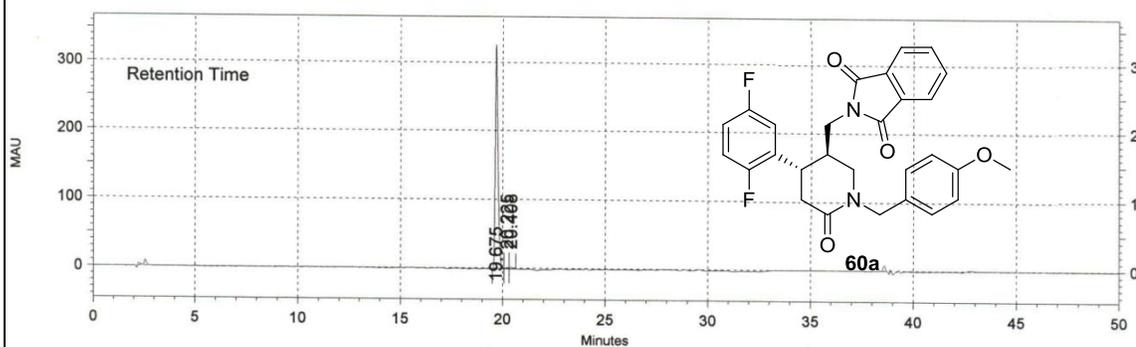








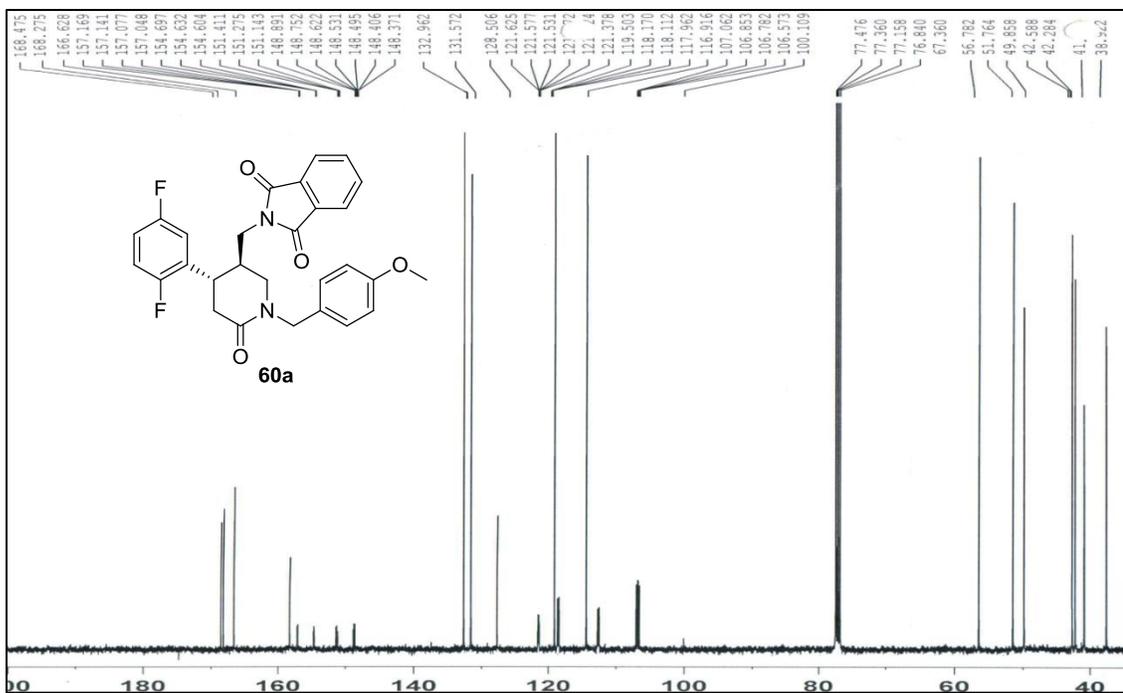
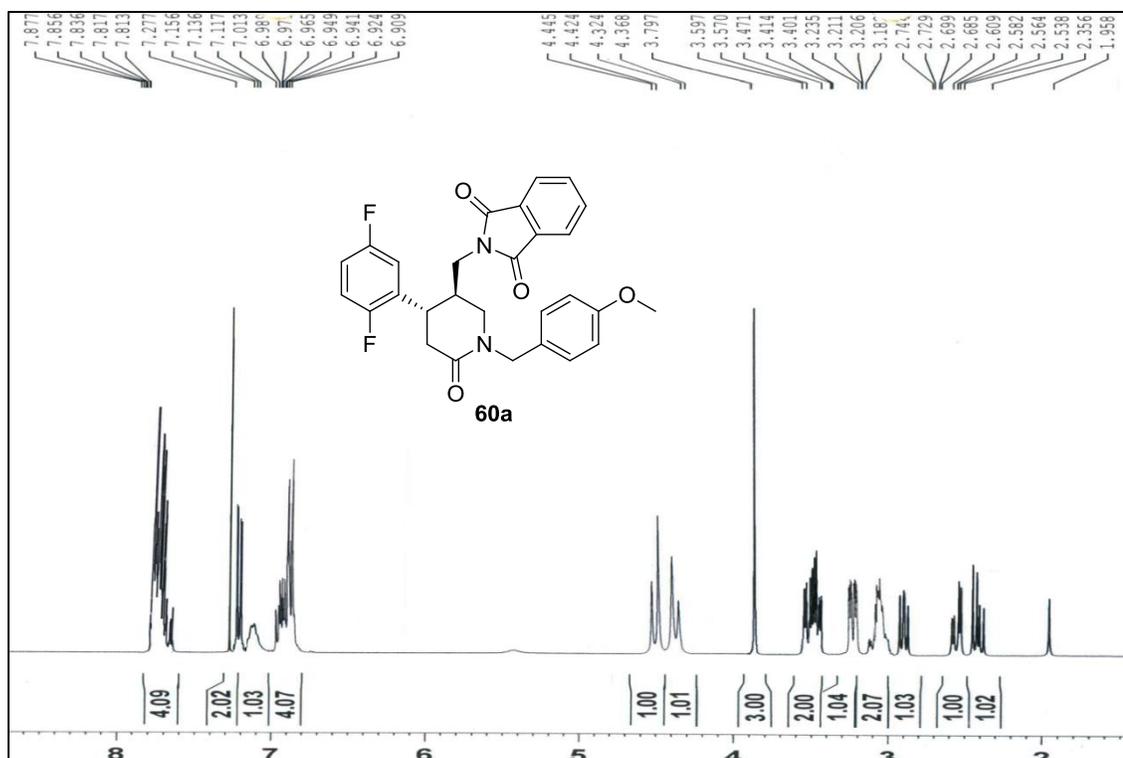
Column : YMC-ODS-AQ [150x4.6mm],5um.
M.P. : [0.1%TFA IN WATER:ACN] (GRADIENT)
Flow rate : 1.0 ml/min@220nm

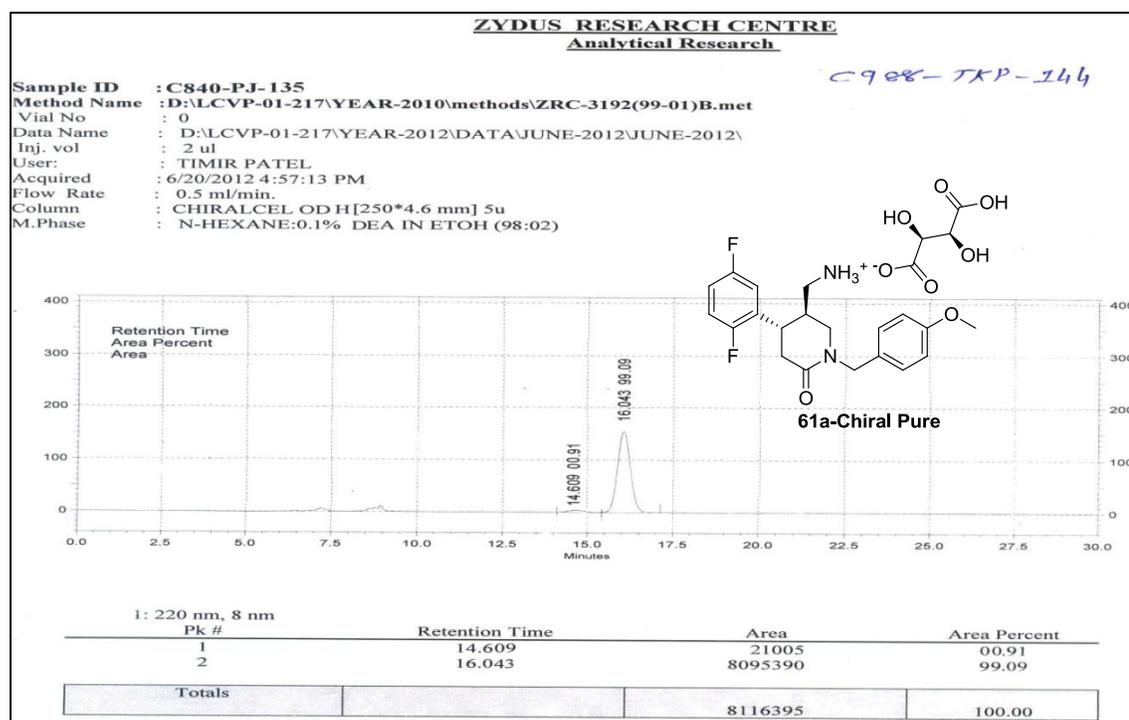
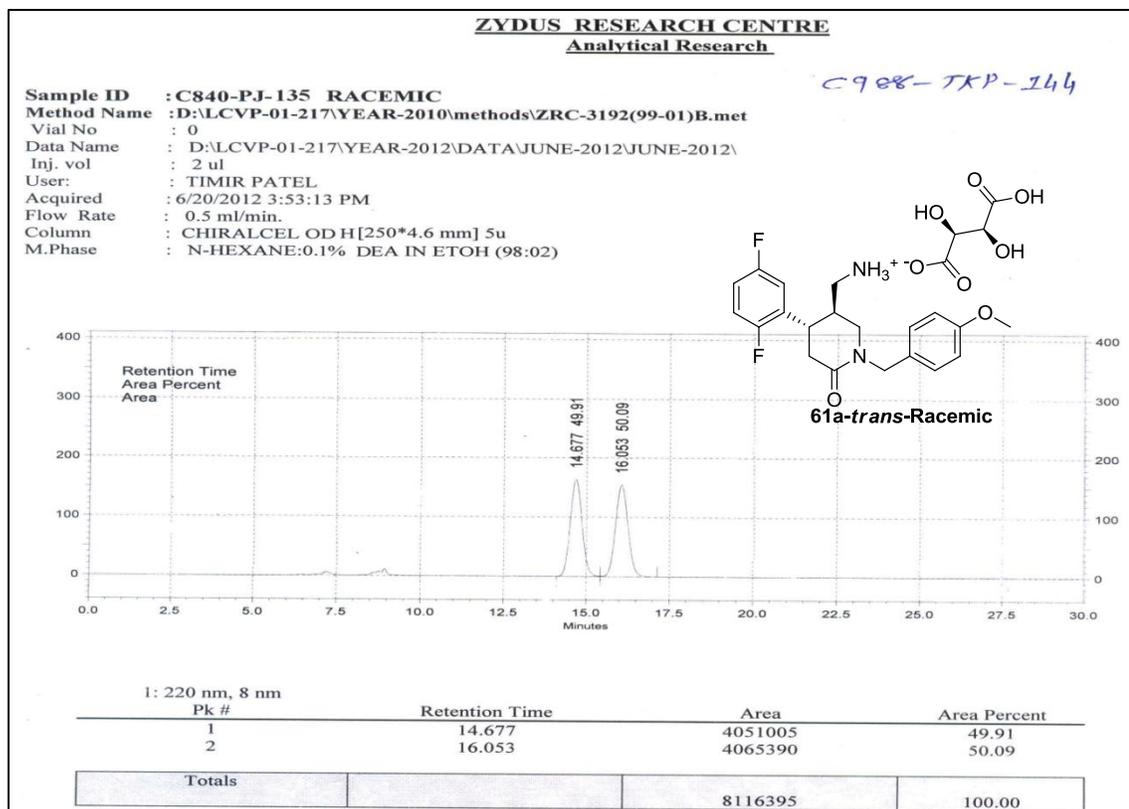


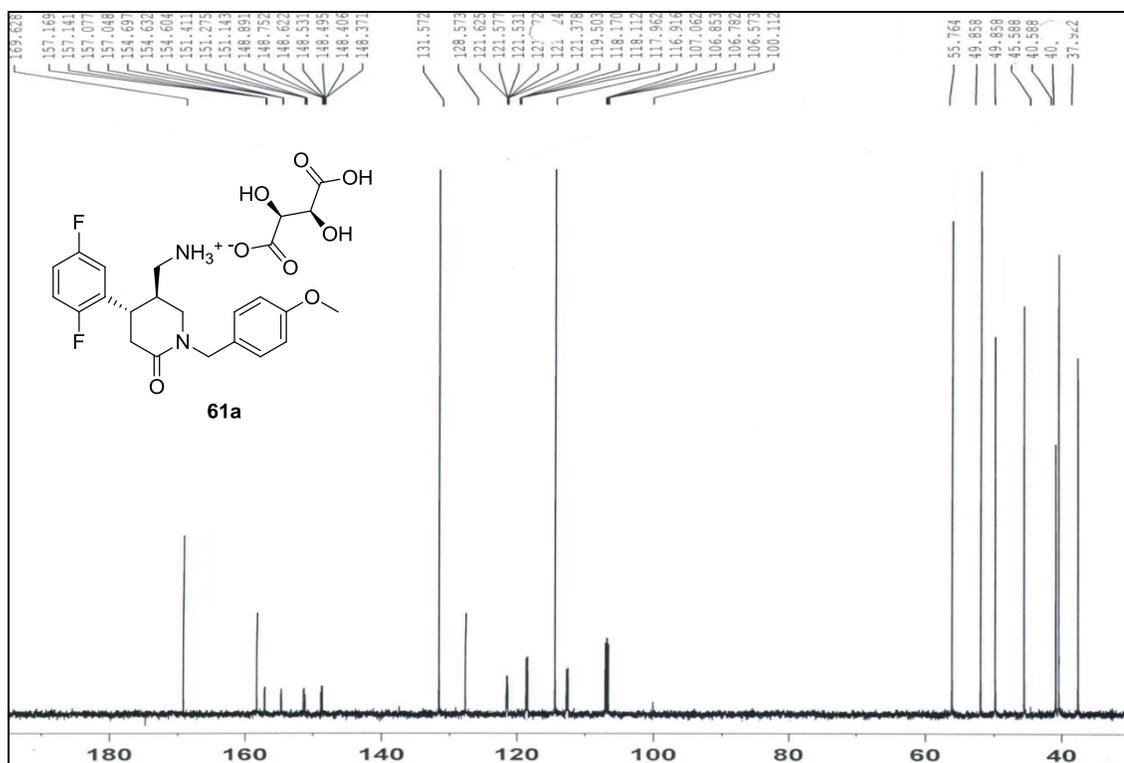
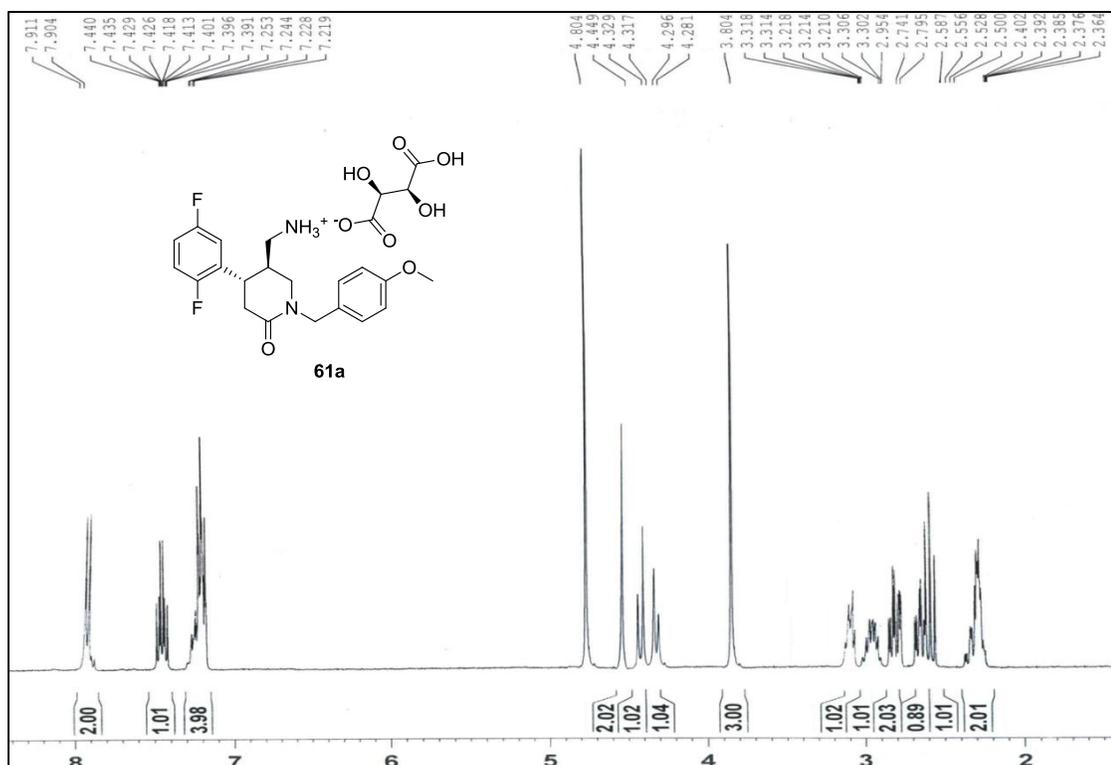
Detector A - 1 (220nm)

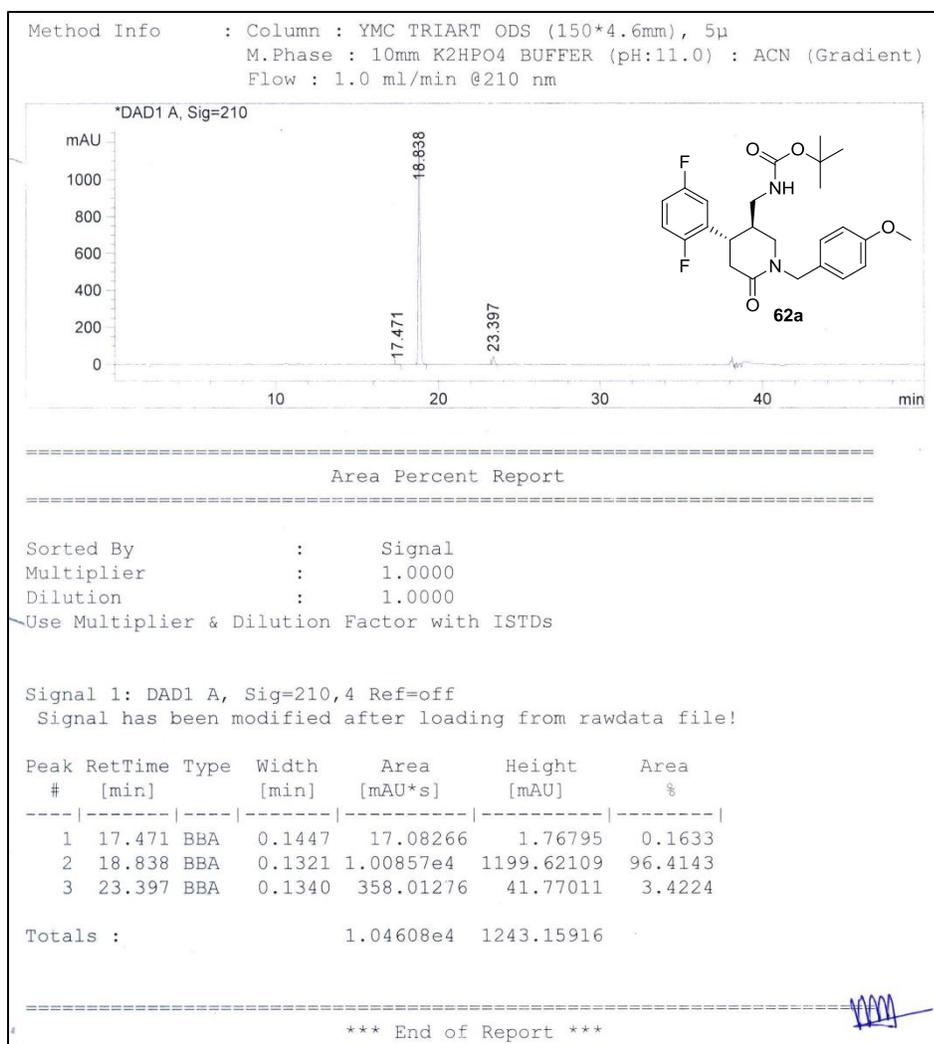
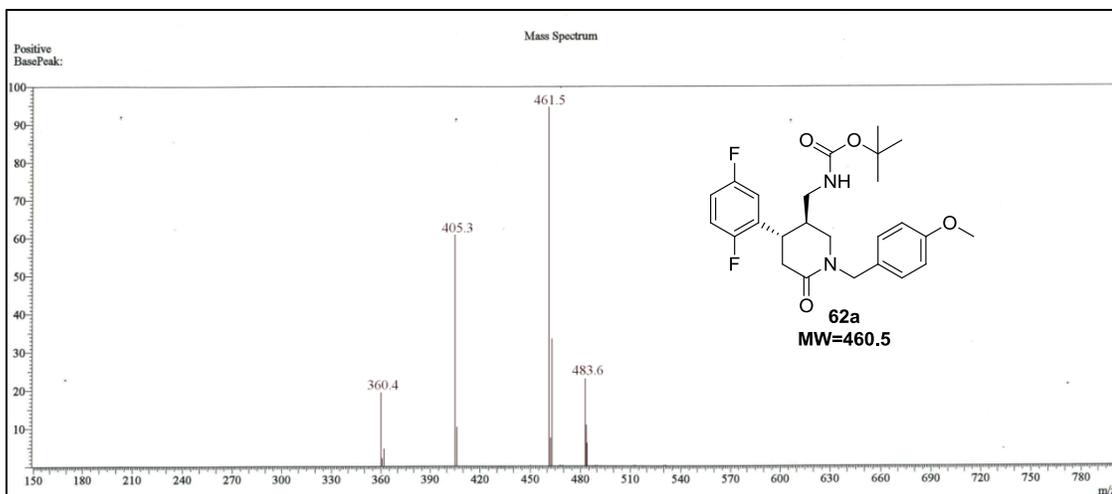
Pk #	Retention Time	Area	Area %
1	19.68	2961712	98.57
2	20.23	18824	0.63
3	20.41	24166	0.80
Totals		3004702	100.00

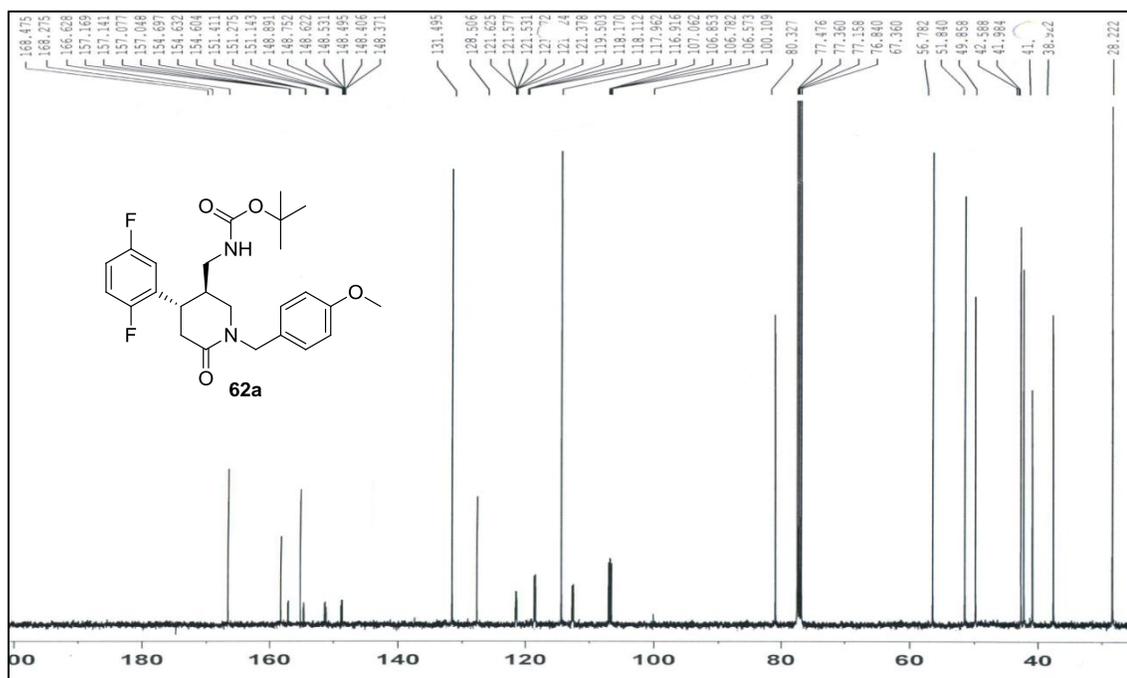
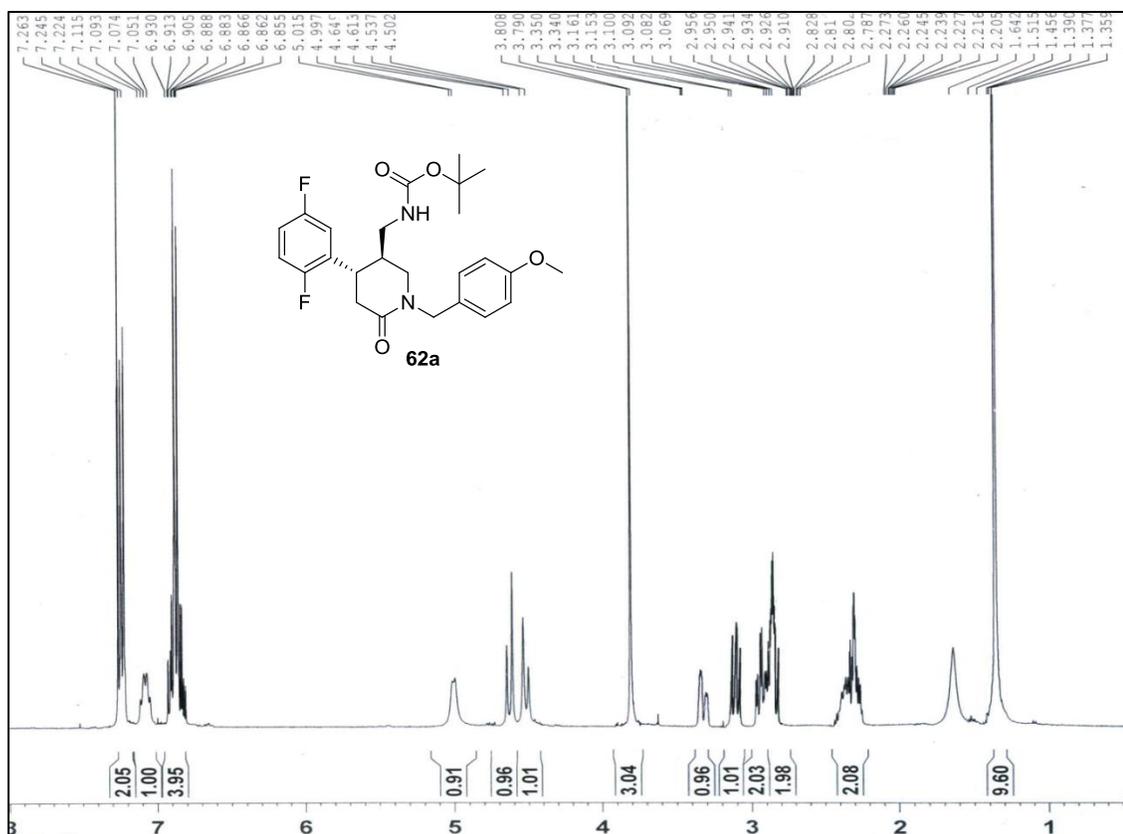
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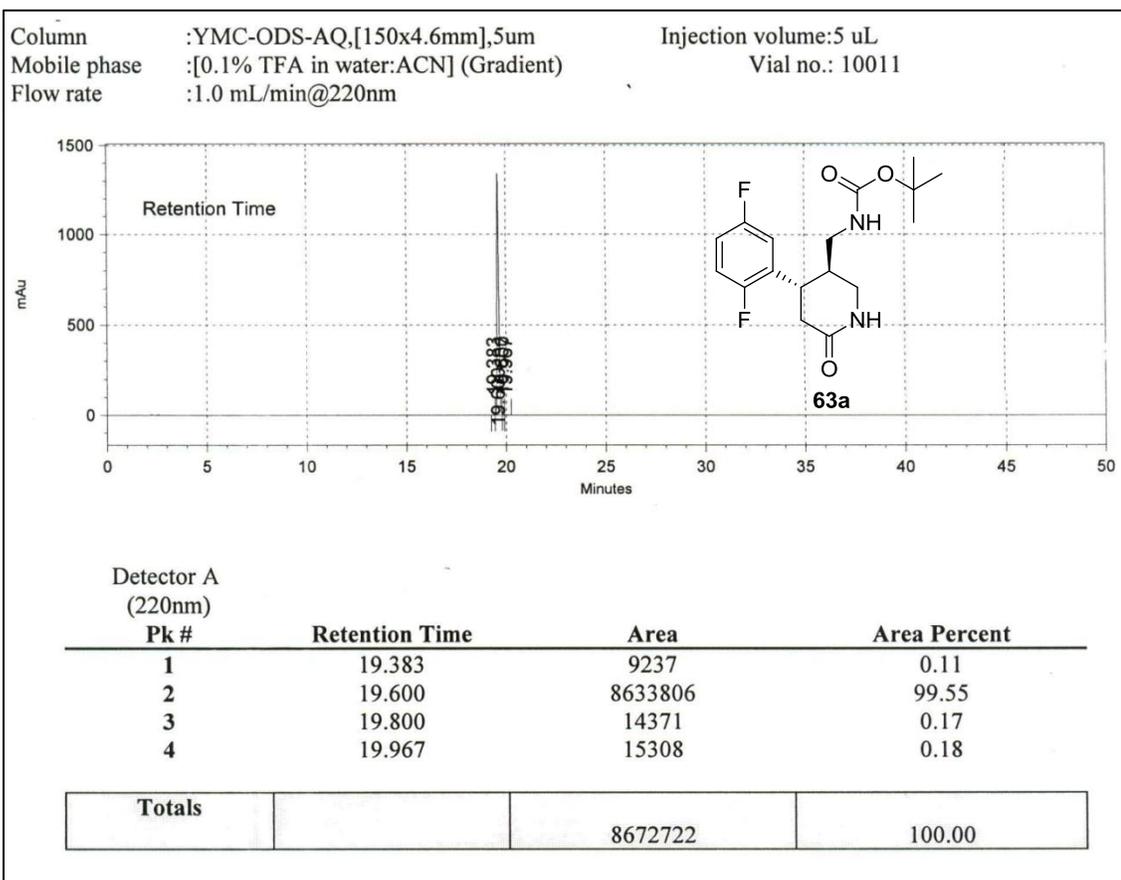
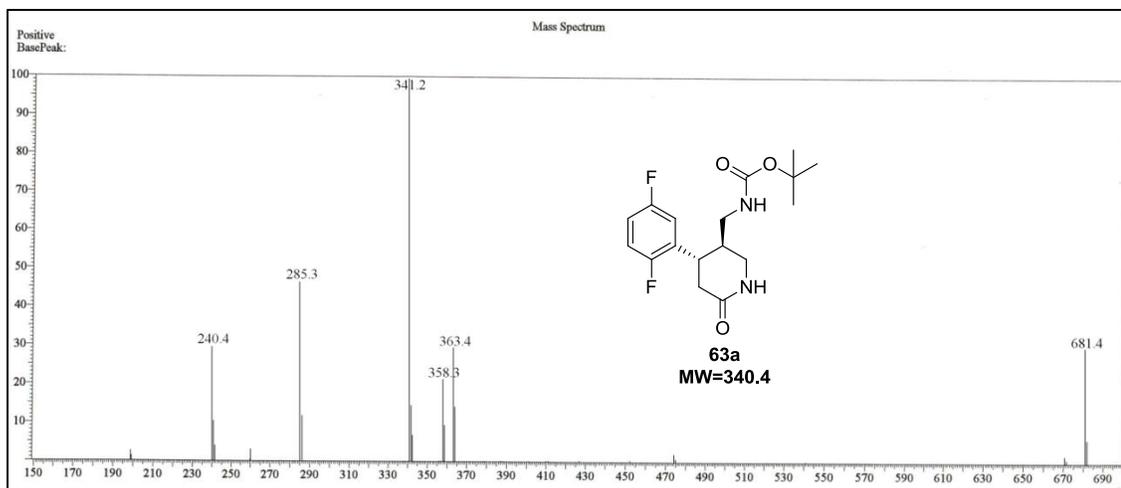


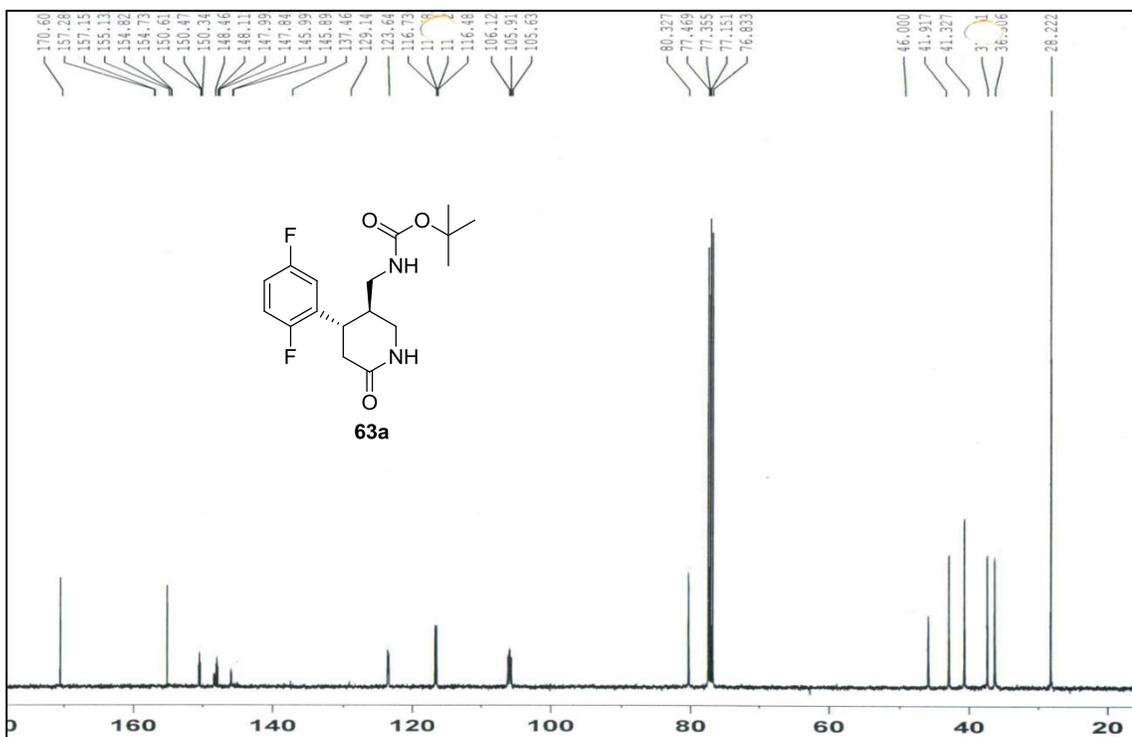
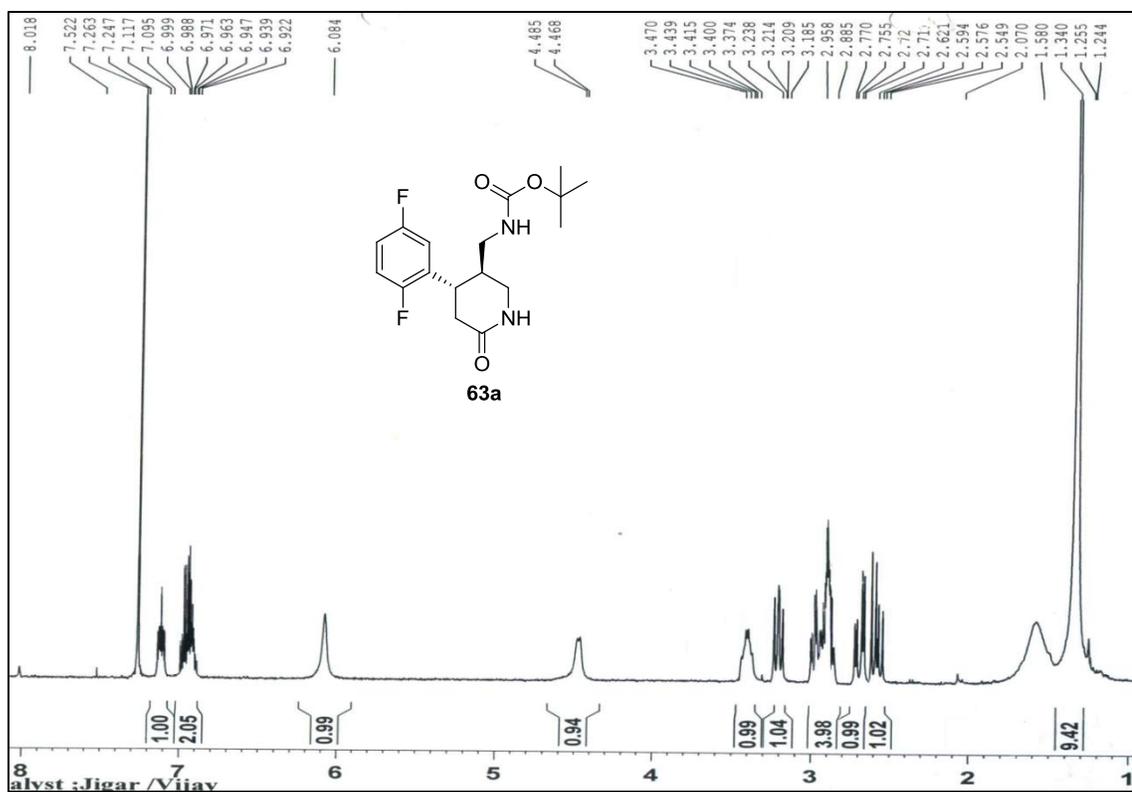


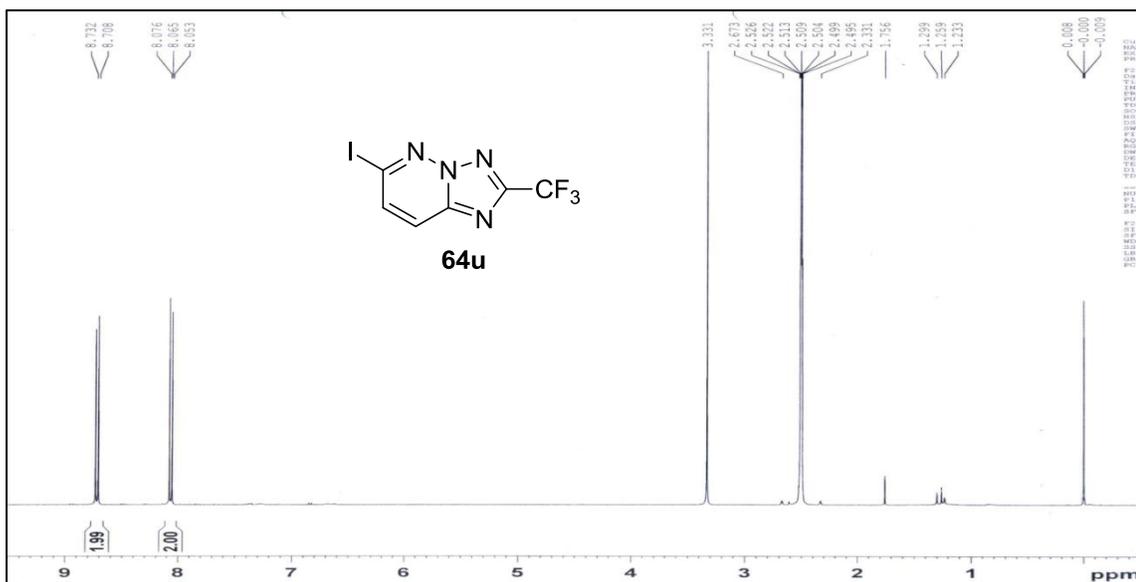
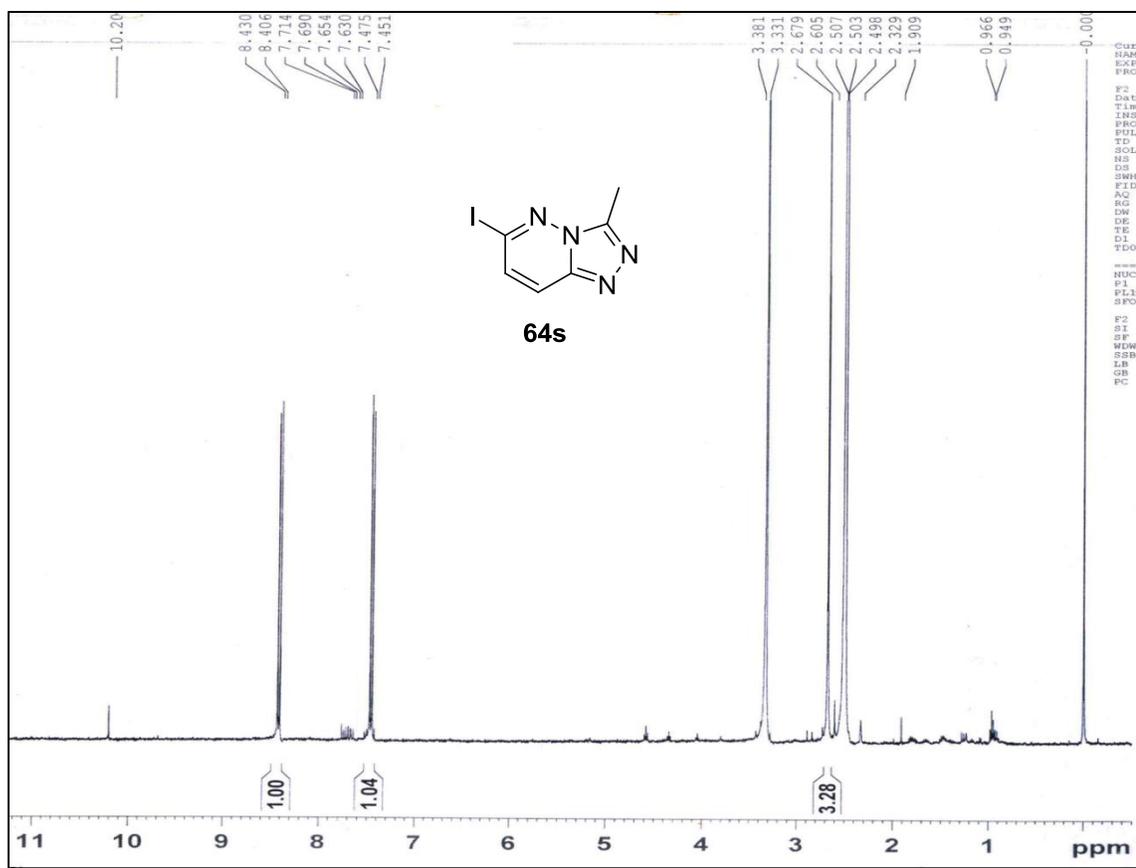


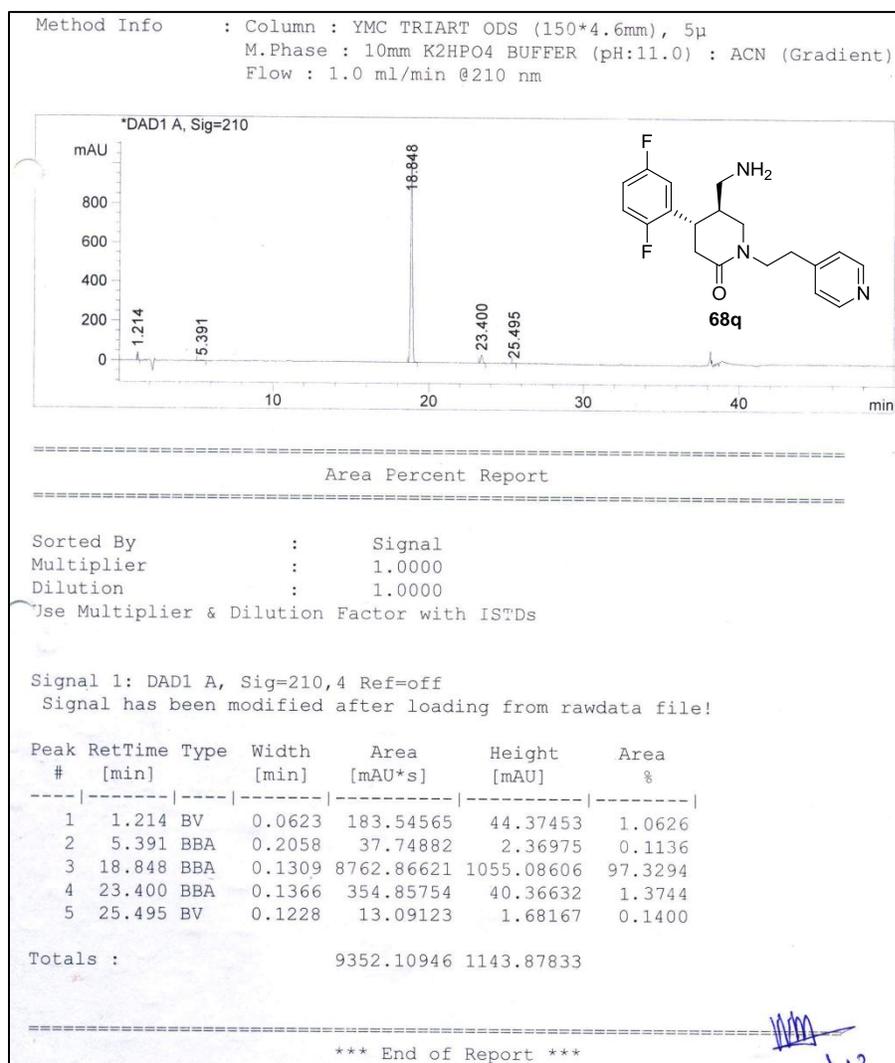
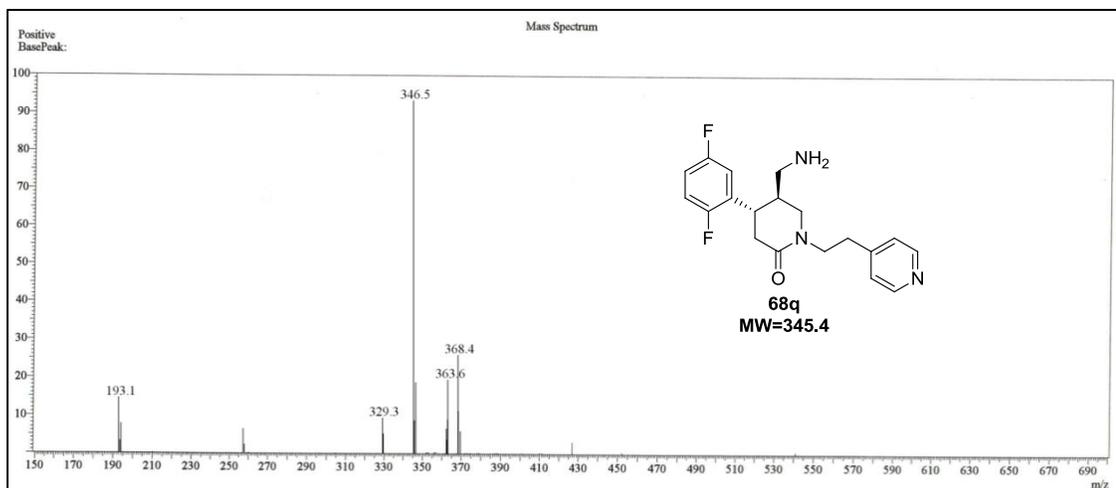


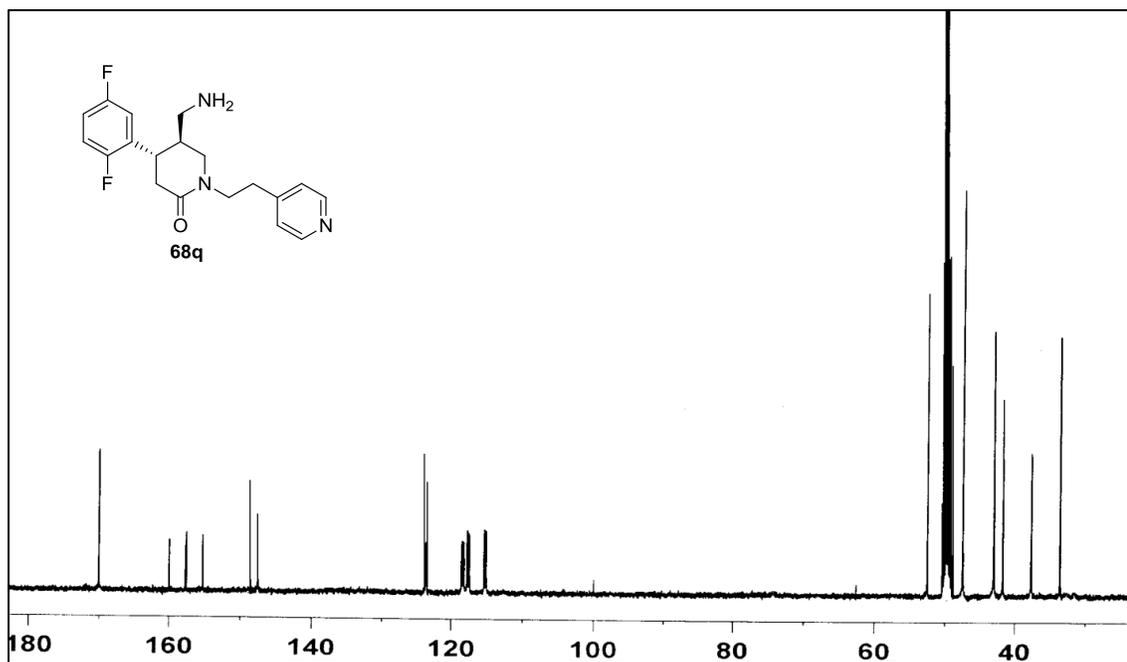
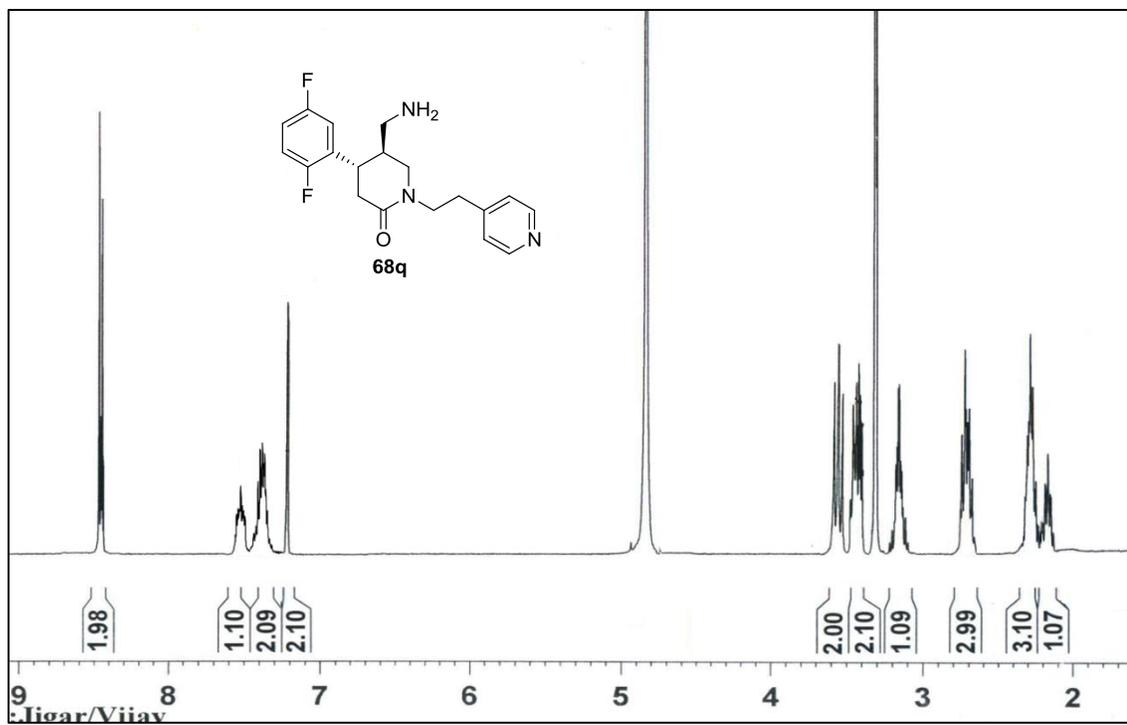


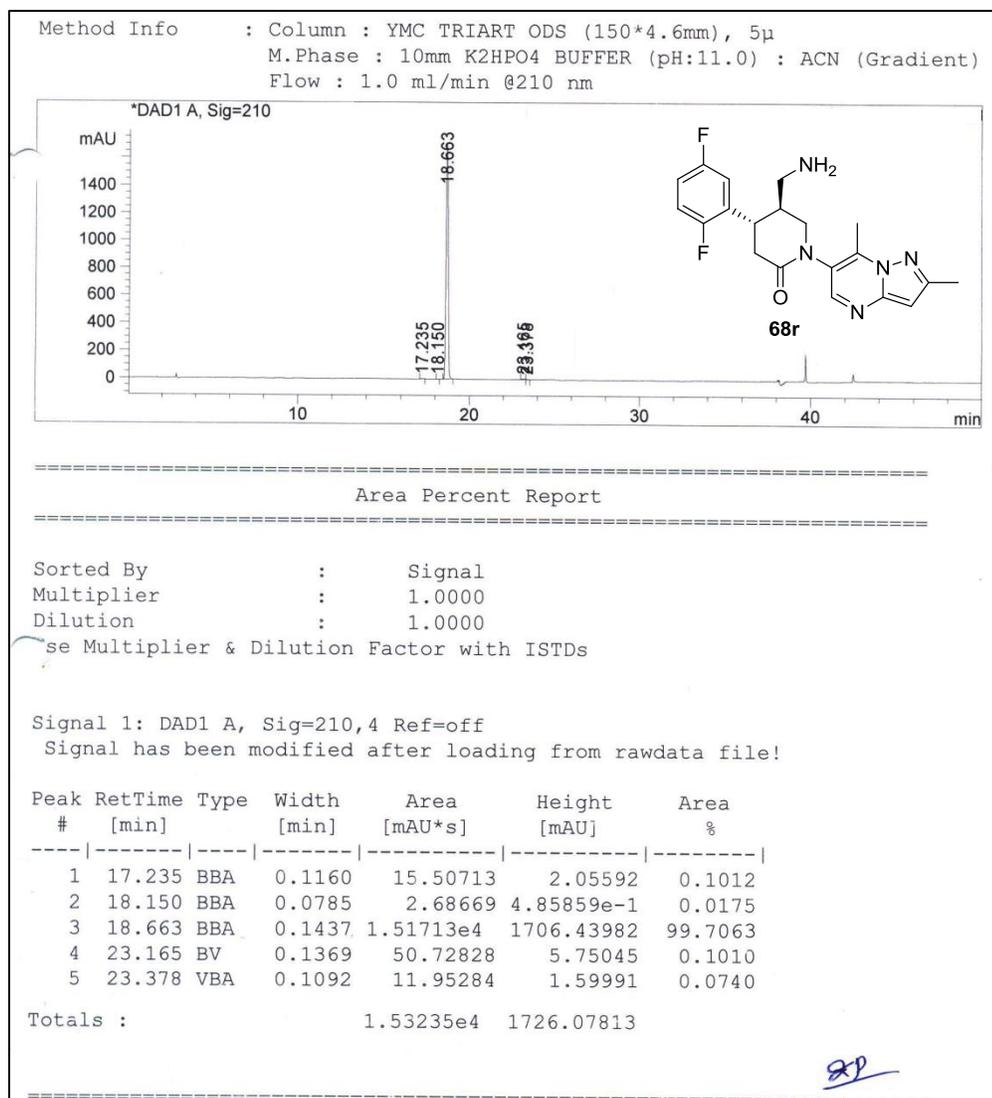
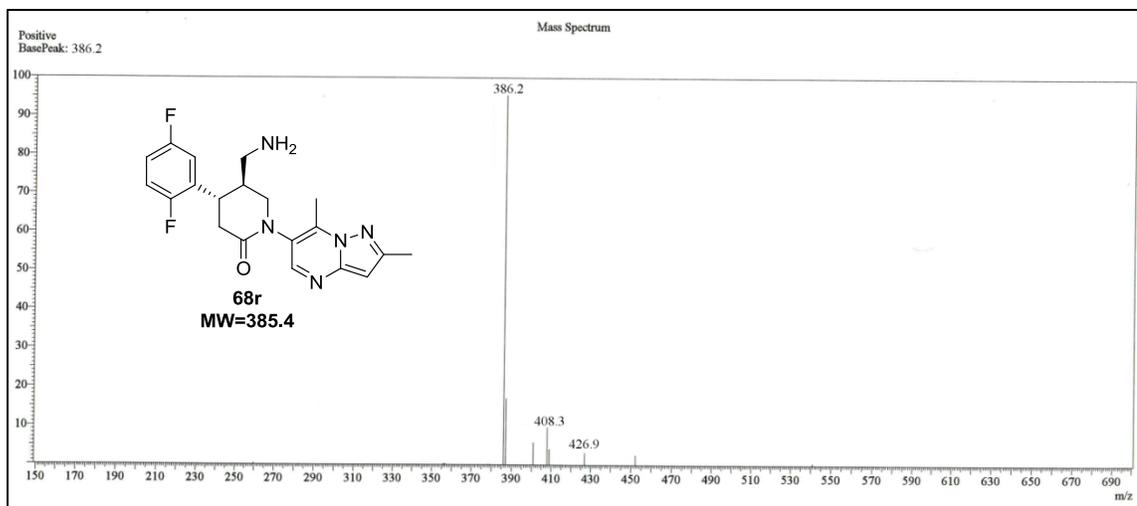


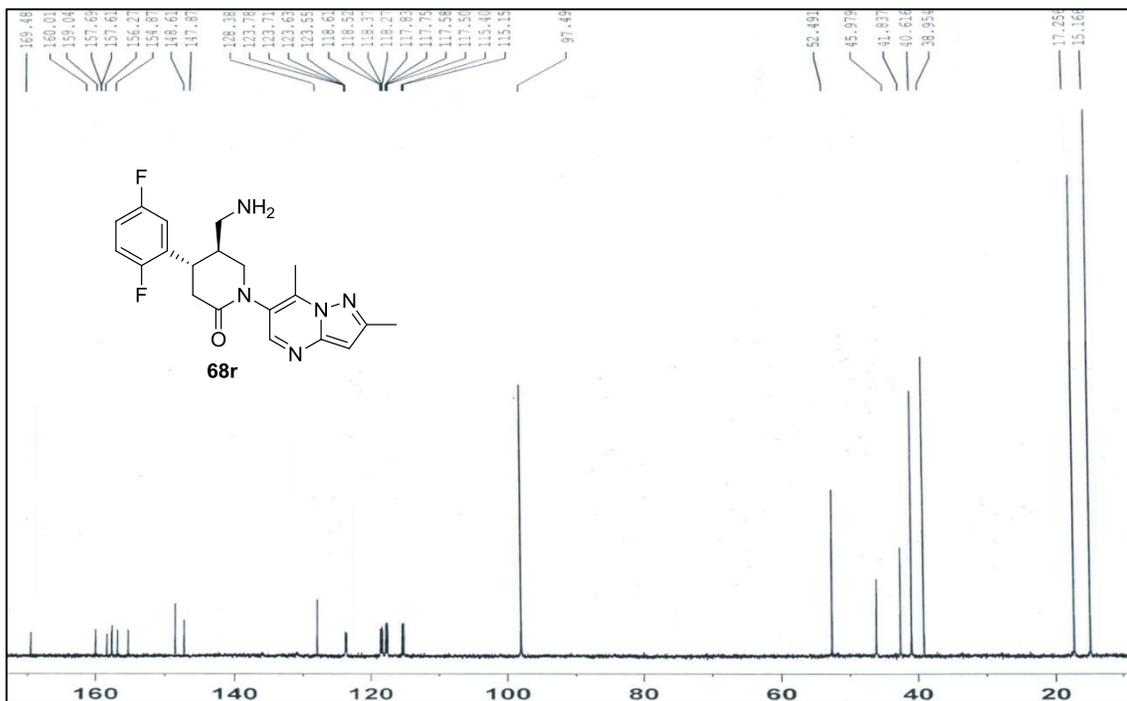
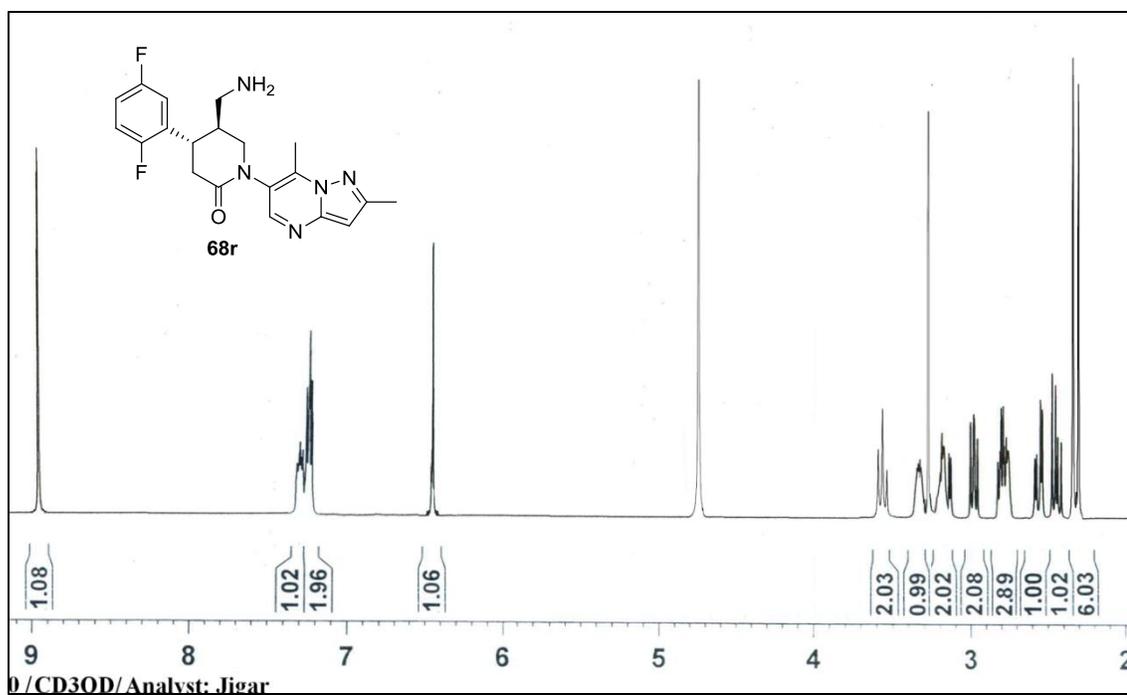


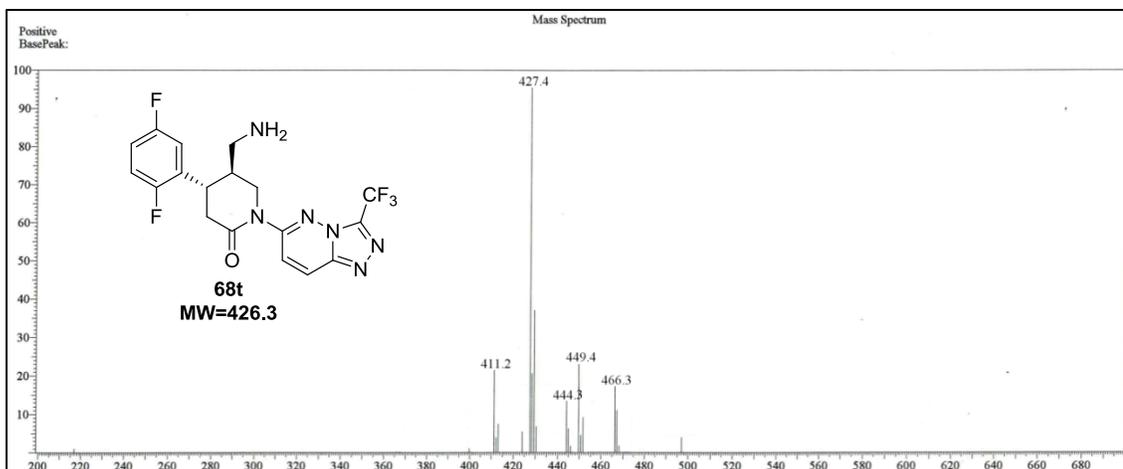




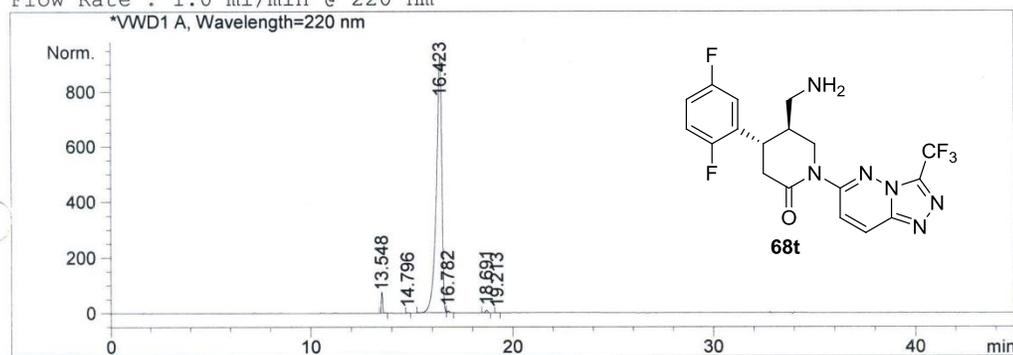








Column : YMC J'sphere C18-(150 X4.6mm)4.0 μ
 Mobile Phase : 0.05 % TFA in Water : ACN (Gradient)
 Flow Rate : 1.0 ml/min @ 220 nm



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 Area Percent Report
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Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=220 nm
 Signal has been modified after loading from rawdata file!

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	13.548	PBA	0.0970	780.56122	126.06636	1.2020
2	14.796	BBA	0.0945	9.28837	1.55382	0.2500
3	16.423	BV	0.2730	1.75456e4	934.05853	97.6127
4	16.782	VB	0.1181	54.77074	6.95184	0.2948
5	18.691	BBA	0.1182	77.04102	9.92417	0.4547
6	19.213	PBA	0.1027	6.99300	1.08797	0.1858

Totals : 1.85761e4 1095.38028

Results obtained with enhanced integrator!

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 *** End of Report ***

