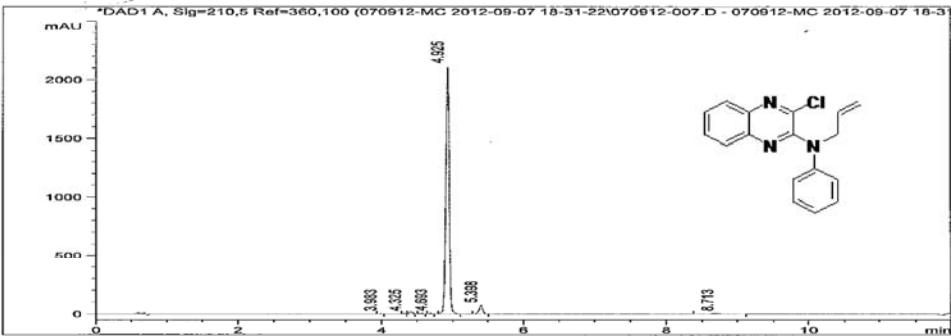


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COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date	: Fri, 7. Sep. 2012	Seq Line	: 4
Sample Name	: ILS-PVB-AN-1A	Location	: Vial 44
Acq Operator	: SRI KRISHNA VARMA	Inj. No.	: 1
Acq. Method	: D:\Chem32\1\DATA\070912-MC 2012-09-07 18-31-22\C-18 ->	Inj. Vol.	: 4 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M		
Method Info	: Column : Symmetry C-18 75*4.6mm 3.5µm		
	Mobile phase: A) 0.1% HCOOH in water , B) ACN (Isocratic )		
	T/B%0/50,1/50,3/98,10/98,10.5/50,12/50		
	Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)		



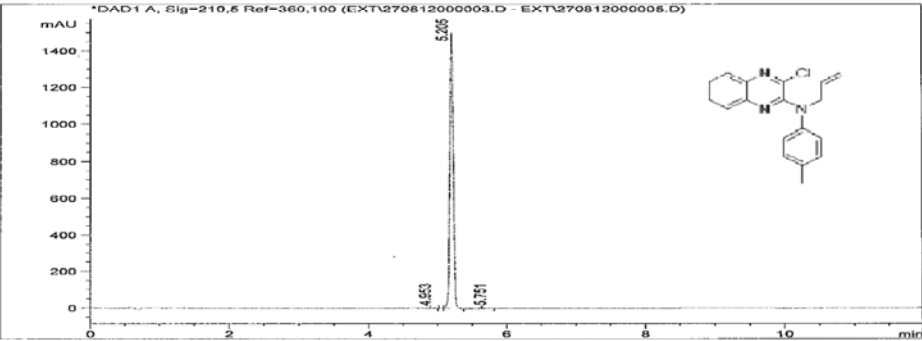
Signal 1: DAD1 A, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	3.983	5.555	0.073
2	4.325	2.972	0.039
3	4.414	48.626	0.640
4	4.559	13.624	0.179
5	4.693	10.068	0.133
6	4.925	7192.250	94.655
7	5.398	269.887	3.552
8	8.713	55.392	0.729

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date	: Mon, 27. Aug. 2012	Seq Line	: 0
Sample Name	: ILS-PVD-METH-1A	Location	: Vial 82
Acq Operator	: SRI KRISHNA VARMA	Inj. No.	: 0
Acq. Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M	Inj. Vol.	: 5 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M		
Method Info	: Column : Symmetry C-18 75*4.6mm 3.5µm		
	: Mobile phase: A)0.1% HCOOH in water , B) ACN (Isocratic )		
	: T/B%0/50,1/50,3/98,10/98,10.5/50,12/50		
	: Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)		



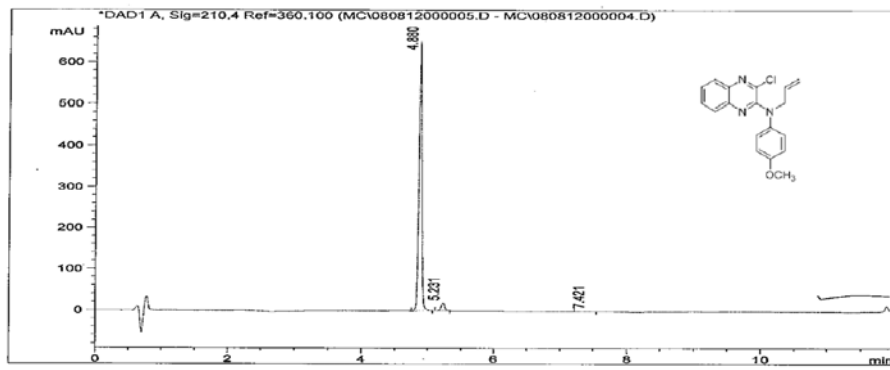
Signal 1: DAD1 A, Sig=210,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	4.953	3.073	0.061
2	5.080	5.062	0.100
3	5.205	5055.910	99.696
4	5.751	7.266	0.143

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Wed, 8. Aug. 2012      Seq Line : 0  
Sample Name : ILS-PVB-ALK-1      Location : Vial 43  
Acq Operator : SRI KRISHNA VARMA      Inj. No. : 0  
Acq. Method : D:\CHEM32\1\METHODS\C-18 A60B40G.M      Inj. Vol. : 5 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A60B40G.M  
Method Info : Column : Symmetry C-18 75\*4.6mm,3.5µm  
Mobile phase: A) 0.1% HCOOH in water , B) ACN (GRADIENT)  
T/%B : 0/40,0.5/40,3/98,10/98,10.5/40,12/40.  
Flow:1.0 ml/min Diluent : ACN:Water:MeOH(80:10:10)



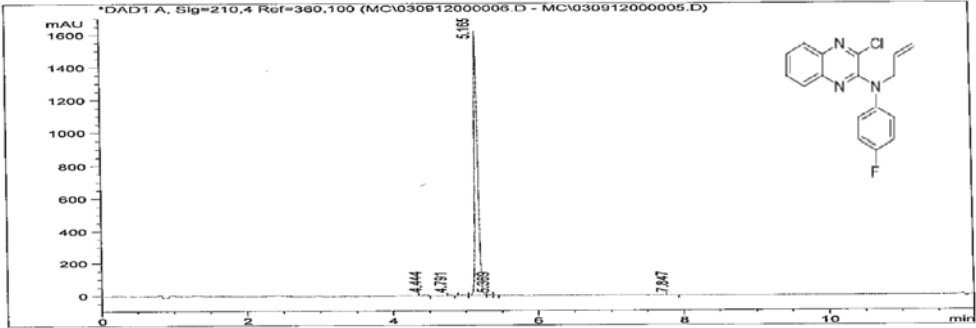
Signal 1: DAD1 A, Sig=210,4 Ref=360,100

Peak #	RT [min]	Width [min]	Area	Area %	Name
1	4.880	0.051	2000.542	96.438	
2	5.231	0.060	65.718	3.168	
3	7.421	0.108	8.170	0.394	

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date	: Mon, 3. Sep. 2012	Seq Line	: 0
Sample Name	: ILS-PVD-F-1	Location	: Vial 4
Acq Operator	: SRI KRISHNA VARMA	Inj. No.	: 0
Acq. Method	: D:\CHEM32\1\METHODS\C-18 A90B10G.M	Inj. Vol.	: 3 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 A90B10G.M		
Method Info	: Column : Symmetry C-18 75*4.6mm 3.5µm		
	Mobile phase: A) 0.1% HCOOH in Water , B) ACN (gradient )		
	T/B%:0/10,0.5/10,3/98,10/98,10.5/10,12/10.		
	Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)		



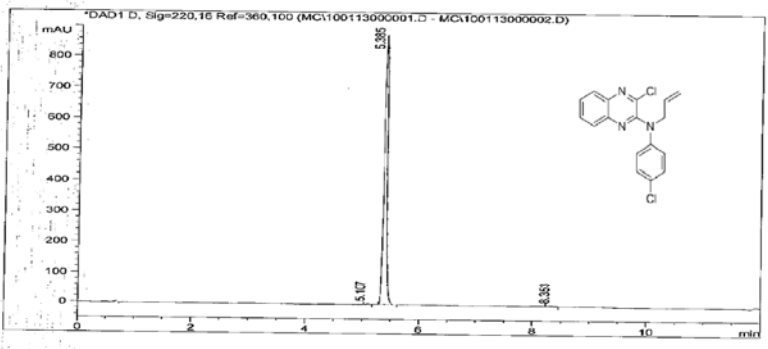
Signal 1: DAD1 A, Sig=210,4 Ref=360,100

Peak #	RT [min]	Area	Area %
1	4.444	23.400	0.423
2	4.791	13.710	0.248
3	4.972	23.229	0.420
4	5.165	5440.318	98.494
5	5.288	15.678	0.283
6	5.369	4.778	0.086
7	7.847	2.503	0.045

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES 8 ILS  
HPLC ANALYSIS REPORT

Injection Date	: Thu, 10. Jan. 2013	Seq Line	: 0
Sample Name	: ILS-PVB-CL-AN-19	Location	: Vial 51
Acq Operator	: VARMA	Inj. No.	: 0
Acq. Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M	Inj. Vol.	: 5 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M		
Method Info	: Column : Symmetry C-18 75*4.6mm,3.5µm		
	: Mobile phase: A) 0.1% HCOOH in Water , B) ACN (gradient )		
	: T/B: 0/50, 0.5/50, 6/98, 10/98, 10.5/50, 12/50		
	: Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)		

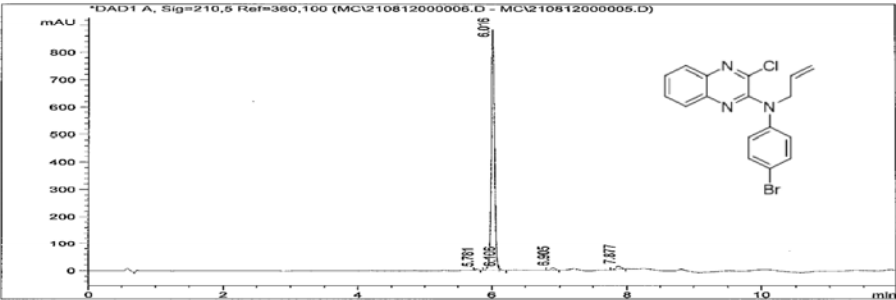


Signal 1: DAD1.D, Sig=220,16 Ref=360,100

Peak #	RT [min]	Area	Area %
1	5.107	6.284	0.184
2	5.385	3404.397	99.674
3	8.353	4.866	0.142

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

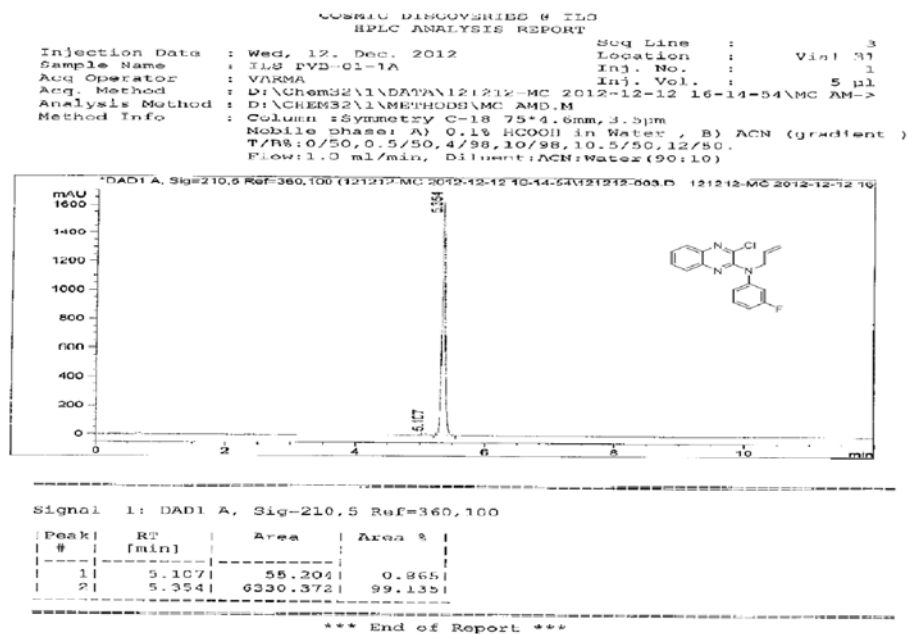
Injection Date : Fri, 31 Aug. 2012 Seq Line : 0  
Sample Name : ILS-EVB-ALK-2 Location : Vial 3  
Acq Operator : SRI KRISHNA VARMA Inj. No. : 0  
Acq. Method : D:\CHEM32\1\METHODS\C-18 A50B50-QM.M Inj. Vol. : 5 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-QM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A) 0.1% HCOOH in water , B) ACN (gradient )  
T/Bt:0/50,1.0/50,4/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min Diluent: ACN:WATER(80:20)



Signal 1: DAD1 A, Sig=210,5 Ref=360,100

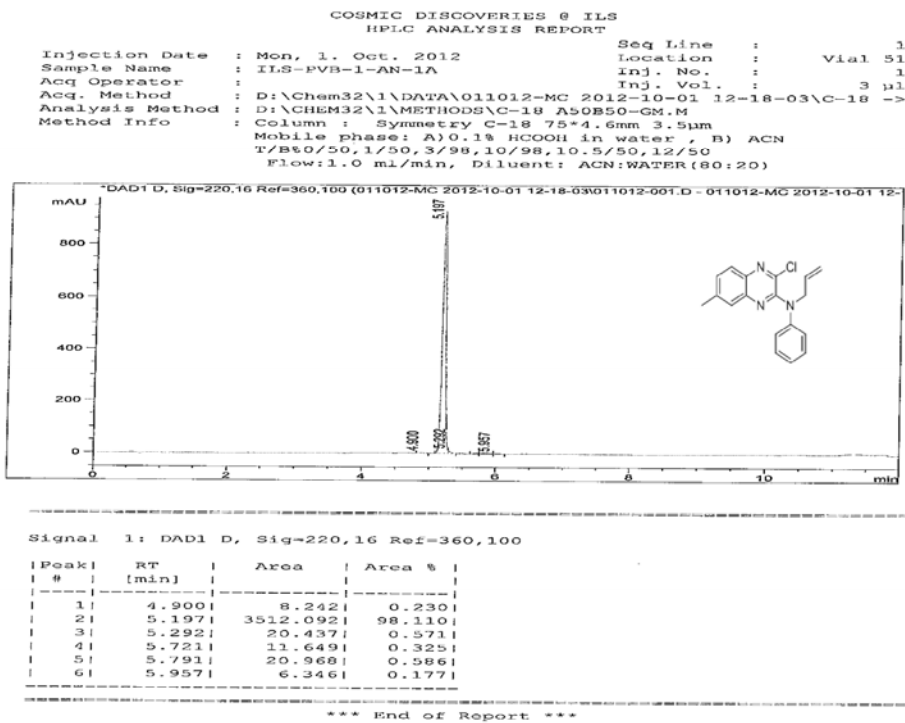
Peak #	RT [min]	Width [min]	Area	Area %	Name
1	5.781	0.048	11.463	0.365	
2	6.016	0.056	3020.662	96.290	
3	6.106	0.022	7.983	0.254	
4	6.905	0.070	33.487	1.067	
5	7.877	0.092	63.454	2.023	

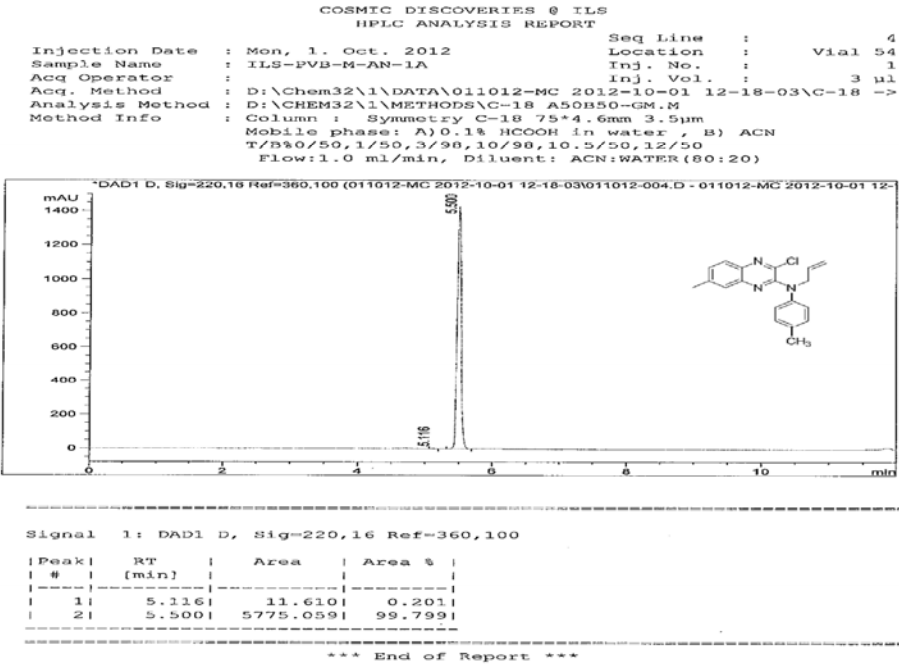
\*\*\* End of Report \*\*\*



Peak #	RT [min]	Area	Area %
1	4.162	11.482	0.097
2	4.553	8.838	0.075
3	4.718	4.212	0.036
4	4.956	26.984	0.228
5	5.108	10772.528	91.151
6	5.598	804.739	6.807
7	5.900	23.666	0.200
8	6.024	3.627	0.031
9	6.231	17.074	0.144
10	7.252	22.111	0.211
11	7.724	27.284	0.231
12	8.060	34.184	0.289
13	8.560	61.245	0.518

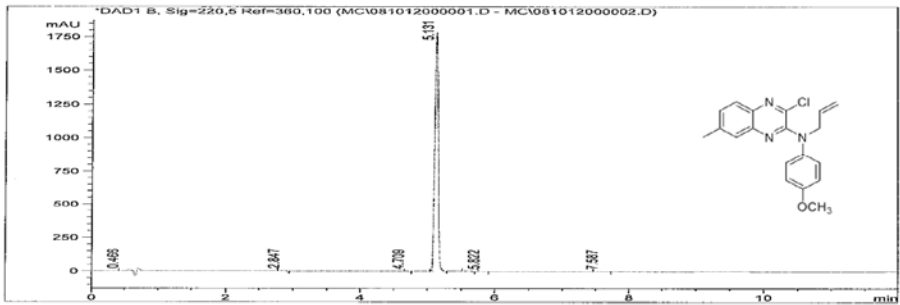






COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date	: Men, 8. Oct. 2012	Seq Line	: 0
Sample Name	: ILS-PVB-MO-AN-1A	Location	: Vial 31
Acq Operator	: VARMA	Inj. No.	: 0
Acq. Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M	Inj. Vol.	: 5 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M		
Method Info	: Column : Symmetry C-18 75*4.6mm 3.5µm		
	: Mobile phase: A) 0.1% HCOOH in water, B) ACN		
	: T/R: 0/50, 1/50, 3/98, 10/98, 10.5/50, 12/50		
	: Flow: 1.0 ml/min, Diluent: ACN:WATER (80:20)		



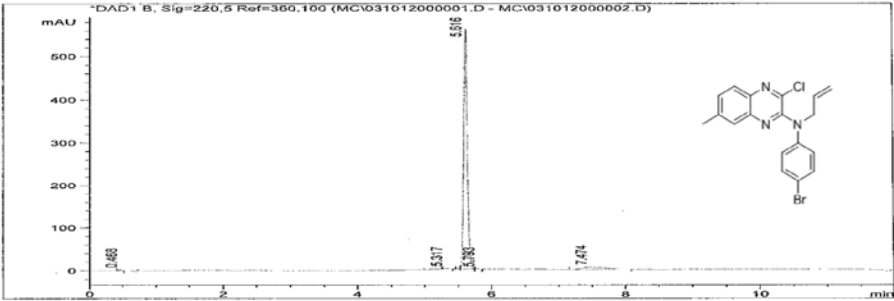
Signal 1: DAD1 B, Sig=220,5 Ref=360,100

Peak #	RT [min]	Area	Area %
1	0.466	6.855	0.111
2	2.847	19.825	0.321
3	4.709	3.980	0.064
4	5.311	6122.680	99.199
5	5.593	9.266	0.150
6	5.822	1.853	0.030
7	7.587	7.680	0.124

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date	: Wed, 3. Oct. 2012	Seq Line	: U
Sample Name	: ILS-PVB-BR-AN-1A	Location	: Vial 53
Acq Operator	:	Inj. No.	: 0
Acq. Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M	Inj. Vol.	: 4 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 A50B50-GM.M		
Method Info	: Column : Symmetry C-18 /5*4,6mm 3.5µm		
	: Mobile phase: A)0.1% HCOOH in water , B) ACN		
	: T/B%0/50,1/50,3/98,10/98,10.5/50,12/50		
	: Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)		



Signal 1: DAD1 B, Sig=220,5 Ref=360,100

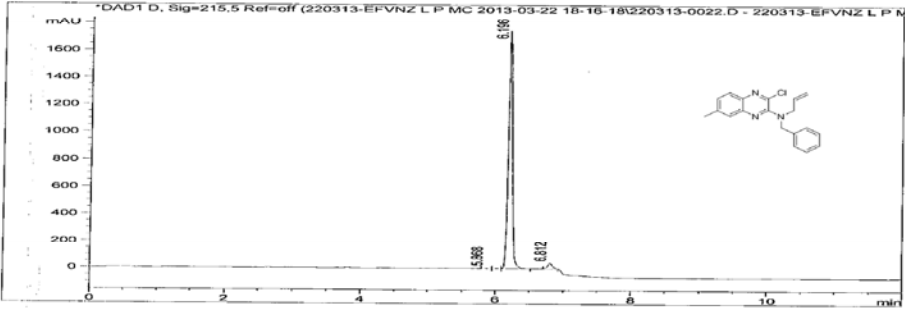
Peak #	RT [min]	Area	Area %
1	0.468	3.976	0.175
2	5.317	7.291	0.321
3	5.520	2.170	0.096
4	5.616	2115.350	93.251
5	5.793	2.948	0.130
6	7.474	136.719	6.027

\*\*\* End of Report \*\*\*

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date	: Sat, 23. Mar. 2013	Seq Line	: 21
Sample Name	: ILS-PVB-B-AN 1	Location	: Vial 12
Acq Operator	: VARMA	Inj. No.	: 1
Acq. Method	: D:\CHEM32\1\DATA\220313-EFVNZ L P MC 2013-03-22 18-1->	Inj. Vol.	: 5 µl
Analysis Method	: D:\CHEM32\1\METHODS\C-18 AS0850-GM.M		
Method Info	: Column : Symmetry C-18 75*4.6mm,3.5µm		
	Mobile phase: A) 0.1% HCOOH in Water , B) ACN (gradient )		
	T/B%:0/50,0.5/50,4/98,10/98,10.5/50,12/50		
	Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)		



Signal 1: DAD1 D, Sig=215,5 Ref=off

Peak #	RT [min]	Area	Area %
1	4.757	4.757	0.063
2	5.087	5.087	0.067
3	6.196	7349.091	97.301
4	6.812	193.985	2.568

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COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Seq Line : 2

Injection Date : Fri, 7. Sep. 2012 Location : Vial 42

Sample Name : ILS-PVB-AN-1B Inj. No. : 1

Acq Operator : SRI KRISHNA VARMA Inj. Vol. : 4 µl

Acq. Method : D:\Chem32\1\DATA\070912-MC 2012-09-07 18-31-22\C-18 ->

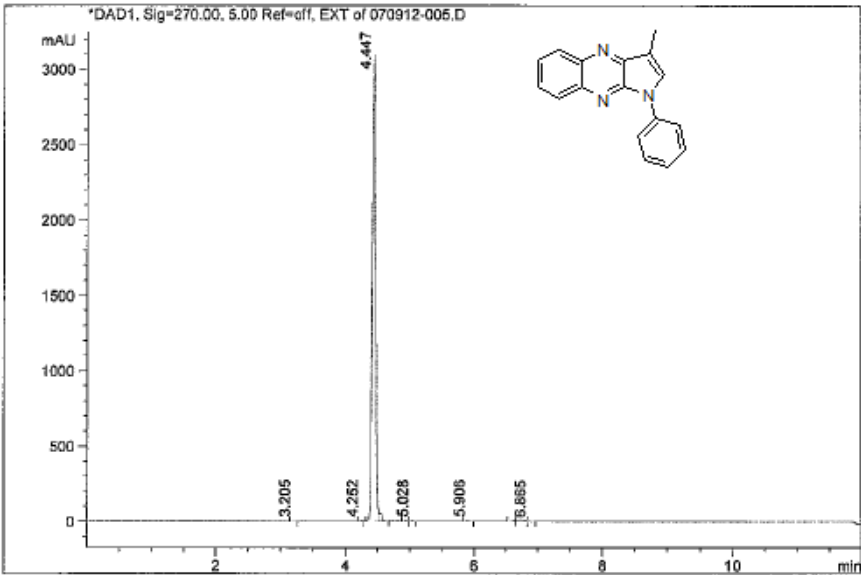
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M

Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm

Mobile phase: A) 0.1% HCOOH in water , B) ACN (Isocratic )

T/B%0/50,1/50,3/98,10/98,10.5/50,12/50

Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)

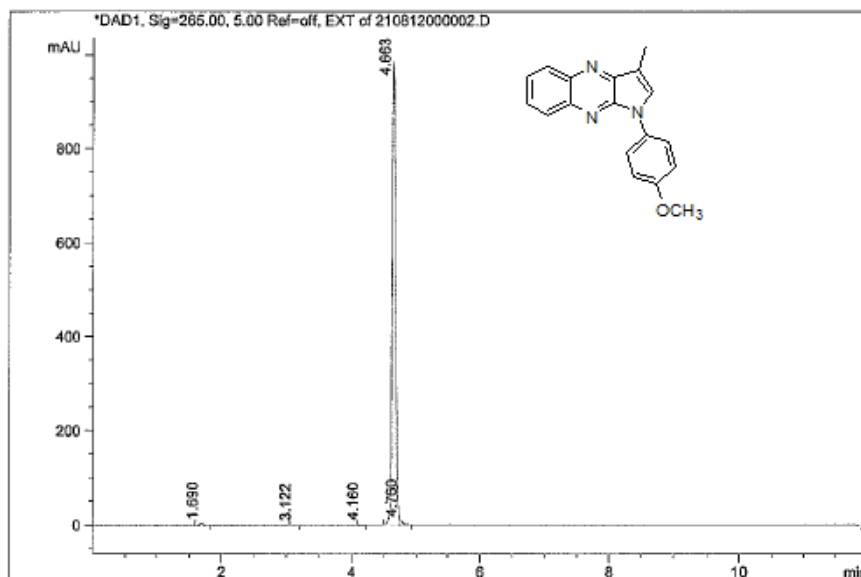


Signal 1: DAD1, Sig=270.00, 5.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	3.205	6.920	0.062
2	4.252	5.037	0.045
3	4.447	10914.851	97.519
4	4.549	160.095	1.430
5	4.948	5.727	0.051
6	5.028	4.172	0.037
7	5.906	8.953	0.080
8	6.655	12.633	0.113
9	6.734	69.287	0.619
10	6.865	4.841	0.043

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Tue, 21. Aug. 2012 Seq Line : 0  
Sample Name : ILS-KSK-03-PVB-ALK-2 Location : Vial 1  
Acq Operator : SRI KRISHNA VARMA Inj. No. : 0  
Acq. Method : D:\CHEM32\1\METHODS\C-18 AS0B50-GM.M Inj. Vol. : 5 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 AS0B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A) 0.1% HCOOH in water , B) ACN (gradient )  
T/B%:0/50,1.0/50,4/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min Diluent: ACN:WATER(80:20)



Signal 1: DAD1, Sig=265.00, 5.00 Ref=off, EXT

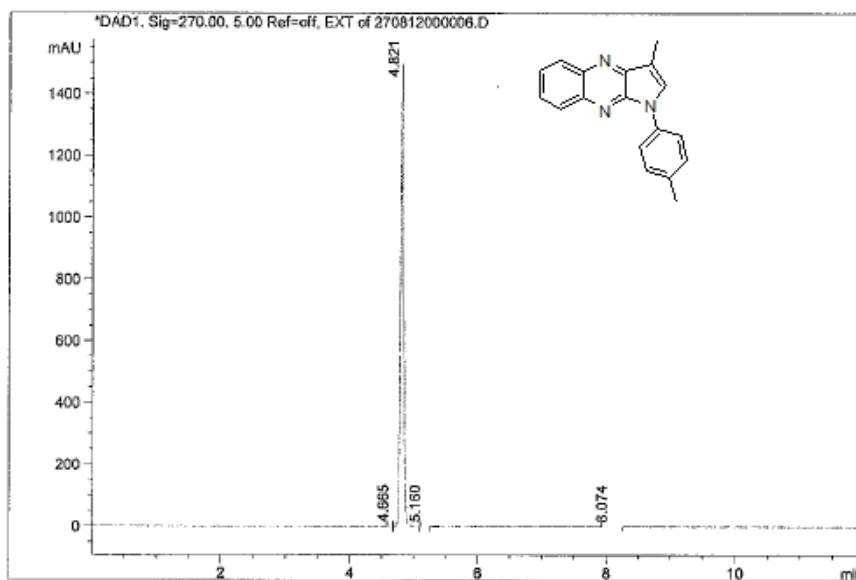
Peak #	RT [min]	width [min]	Area	Area %	Name
1	1.690	0.064	10.315	0.291	
2	3.122	0.066	1.174	0.033	
3	4.160	0.055	3.283	0.093	
4	4.663	0.059	3508.999	99.001	
5	4.760	0.042	20.638	0.582	

\*\*\* End of Report \*\*\*



COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Seq Line : 0  
Injection Date : Mon, 27. Aug. 2012 Location : Vial 84  
Sample Name : ILS-PVB-METH-1B Inj. No. : 0  
Acq Operator : SRI KRISHNA VARMA Inj. Vol. : 5 µl  
Acq. Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A)0.1% HCOOH in water , B) ACN (Isocratic )  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)



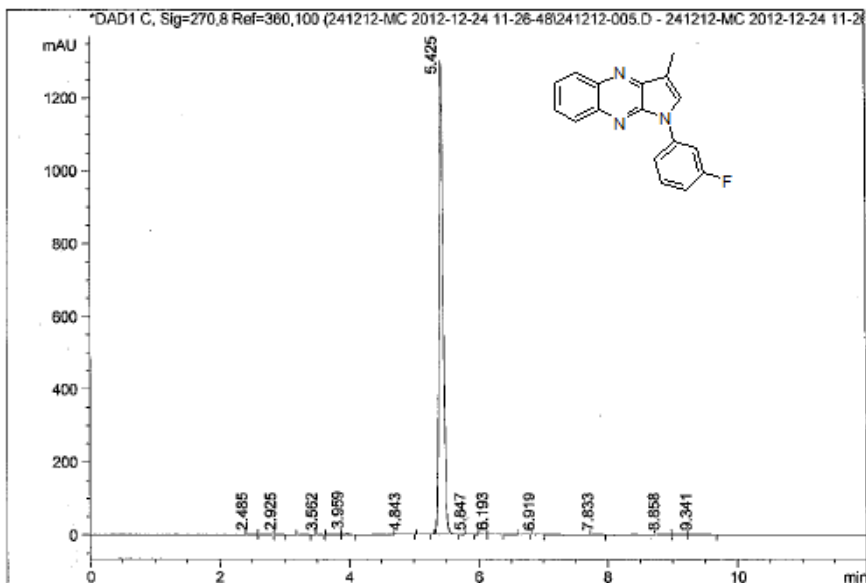
Signal 1: DAD1, Sig=270.00, 5.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	4.665	1.695	0.034
2	4.821	4984.584	99.864
3	5.160	1.136	0.023
4	8.074	3.948	0.079

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Seq Line : 5  
Injection Date : Mon, 24. Dec. 2012 Location : Vial 47  
Sample Name : ILS-PVB-01-2B Inj. No. : 1  
Acq Operator : VARMA Inj. Vol. : 5 µl  
Acq. Method : D:\Chem32\1\DATA\241212-MC 2012-12-24 11-26-48\C-18 ->  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm, 3.5µm  
Mobile phase: A) 0.1% HCOOH in Water , B) ACN (gradient )  
T/B%:0/50,0.5/50,4/98,10/98,10.5/50,12/50  
Flow: 1.0 ml/min, Diluent: ACN:Water(50:50)

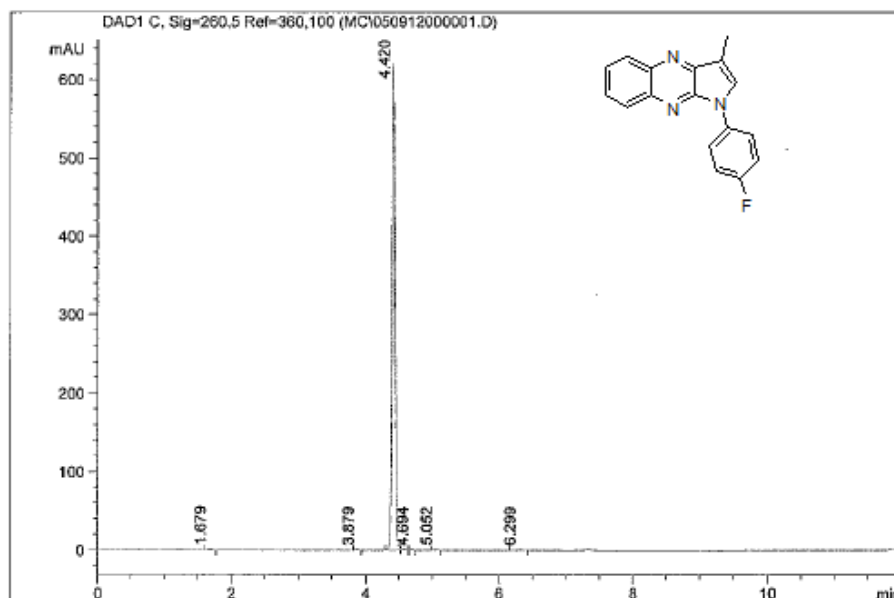


Signal 1: DAD1 C, Sig=270,8 Ref=360,100

Peak #	RT [min]	Area	Area %
1	2.485	3.704	0.061
2	2.689	10.388	0.170
3	2.925	4.224	0.069
4	3.307	5.357	0.088
5	3.562	1.051	0.017
6	3.699	8.307	0.136
7	3.959	17.616	0.288
8	4.843	7.439	0.122
9	5.132	5.683	0.093
10	5.425	6004.054	98.176
11	5.847	1.286	0.021
12	6.067	3.913	0.064

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Wed, 5. Sep. 2012      Seq Line : 0  
Sample Name : ILS-PVB-F-1A      Location : Vial 31  
Acq Operator : SRI KRISHNA VARMA      Inj. No. : 0  
Acq. Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M      Inj. Vol. : 2 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A) 0.1% HCOOH in water , B) ACN (Isocratic )  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)



Signal 1: DAD1 C, Sig=260,5 Ref=360,100

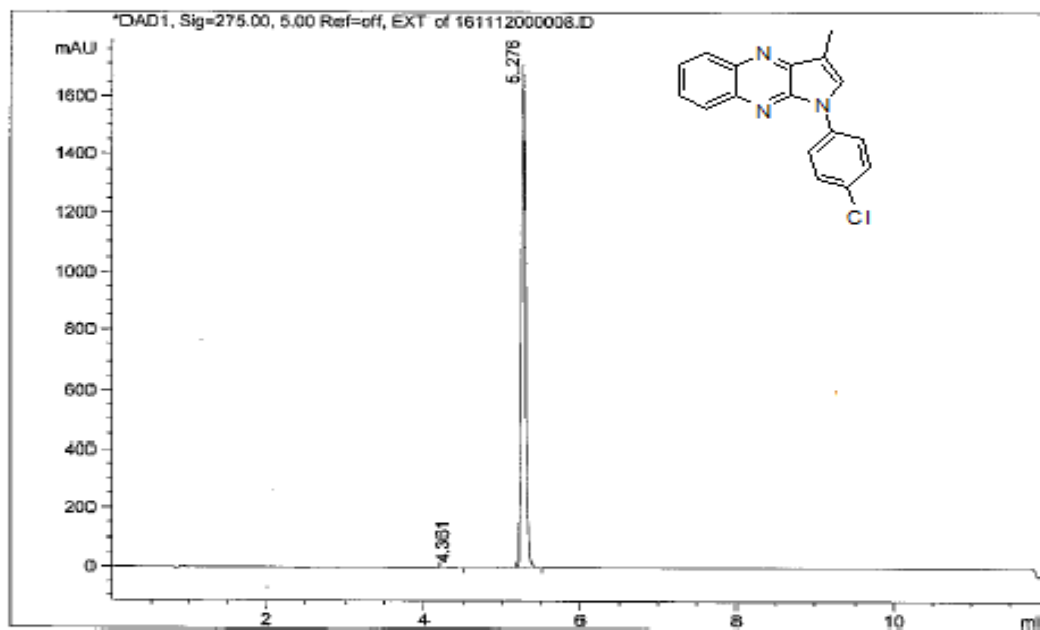
Peak #	RT [min]	Area	Area %
1	1.679	3.029	0.153
2	3.879	1.284	0.065
3	4.420	1954.677	98.979
4	4.548	7.296	0.369
5	4.694	2.074	0.105
6	5.052	1.881	0.095
7	6.299	4.590	0.232

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

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Injection Date   : Fri, 16. Nov. 2012          Seq Line   :           0
Sample Name     : ILS-GDR-PVB-Cl-1B          Location    :        Vial 1
Acq. Operator   : VARMA                      Inj. No.    :           0
Acq. Method     : D:\CHEM32\1\METHODS\C-18 A80B20G.M Inj. Vol.   :         5 µl
Analysis Method : D:\CHEM32\1\METHODS\C-18 A80B20G.M
Method Info     : Column:Symmetry C-18 75*4.6mm, 3.5µ
                  Mobile phase: A) 0.1% HCOOH in water,B) ACN (GRADIENT)   T/
                  B%:0/20,0.5/20,3/98,10/98,10.5/20,12/20
                  Flow:1.0 ml/min Diluent: ACN:Water(80:20)
  
```



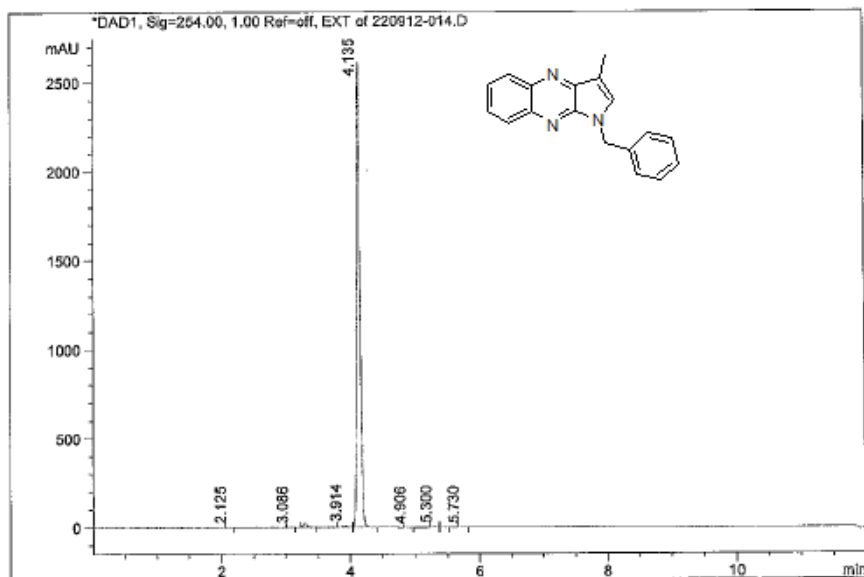
Signal 1: DAD1, Sig=275.00, 5.00 Ref=off, EXT

[Peak]	RT	Area	Area %
[ # ]	[min]		
1	4.361	11.335	0.179
2	5.276	6323.533	99.821

\*\*\* End of Report \*\*\*

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Sat, 22. Sep. 2012      Seq Line : 14  
Sample Name : ILS-PVB-BA-1B      Location : Vial 76  
Acq Operator : SRI KRISHNA VARMA      Inj. No. : 1  
Acq. Method : D:\Chem32\1\DATA\220912-MC 2012-09-22 10-09-18\C-18 ->  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A)0.1% HCOOH in water , B) ACN (Isocratic )  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)

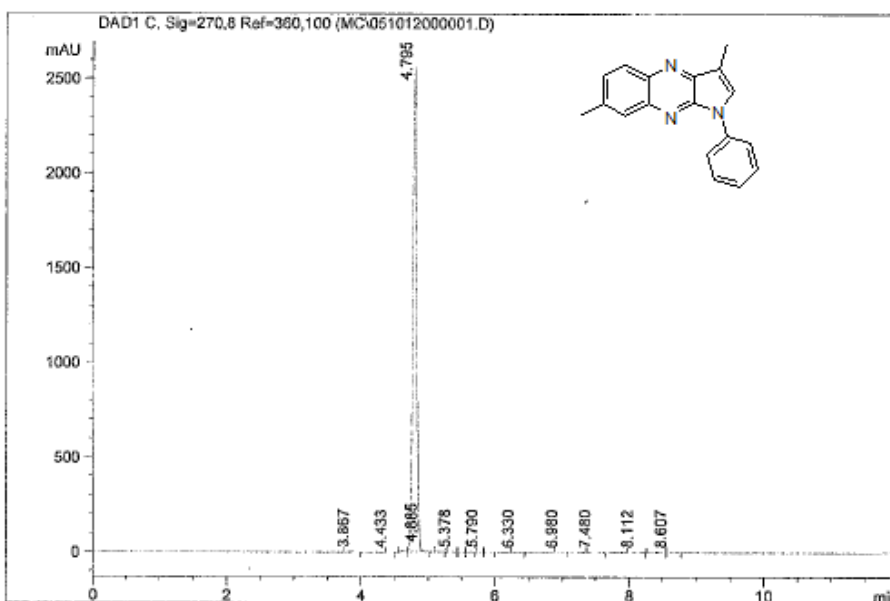


Signal 1: DAD1, Sig=254.00, 1.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	2.125	1.026	0.010
2	3.086	1.020	0.010
3	3.303	92.213	0.942
4	3.914	44.204	0.451
5	4.135	9639.996	98.447
6	4.906	1.030	0.011

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Fri, 5. Oct. 2012      Seq Line : 0  
Sample Name : ILS-PVB-1-AN-1B      Location : Vial 11  
Acq Operator : VARMA      Inj. No. : 0  
Acq. Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M      Inj. Vol. : 5 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A) 0.1% HCOOH in water , B) ACN  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)

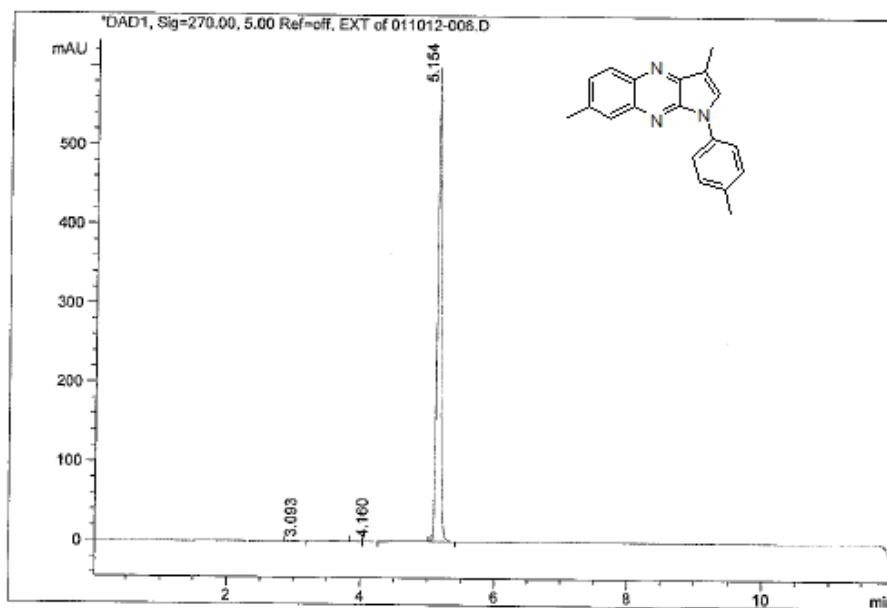


Signal 1: DAD1 C, Sig=270,8 Ref=360,100

Peak #	RT [min]	Area	Area %
1	3.867	2.896	0.027
2	4.433	0.469	0.004
3	4.617	18.977	0.174
4	4.795	10806.105	98.954
5	4.885	40.885	0.374
6	5.160	5.542	0.051
7	5.378	1.541	0.014
8	5.512	3.021	0.028
9	5.557	1.342	0.012
10	5.790	0.293	0.003
11	5.881	0.525	0.005
12	6.330	0.882	0.008

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Mon, 1. Oct. 2012      Seq Line : 6  
Sample Name : ILS-PVB-M-AN-1B      Location : Vial 56  
Acq Operator :      Inj. No. : 1  
Acq. Method : D:\Chem32\1\DATA\011012-MC 2012-10-01 12-18-03\C-18 ->      Inj. Vol. : 3 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A)0.1% HCOOH in water , B) ACN  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)

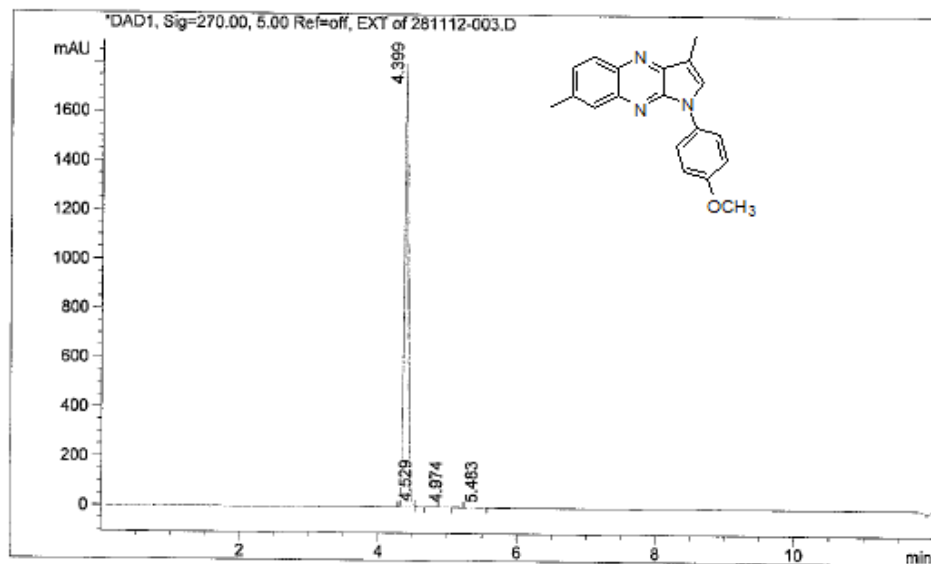


Signal 1: DAD1, Sig=270.00, 5.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	3.093	1.541	0.064
2	3.961	1.340	0.056
3	4.160	1.043	0.044
4	5.154	2387.961	99.836

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Wed, 28. Nov. 2012      Seq Line : 3  
Sample Name : ILS-PVB-MO-AN-1B      Location : Vial 3  
Acq Operator : VARMA      Inj. No. : 1  
Acq. Method : D:\Chem32\1\DATA\SEQUENCE\2811112-MC 2012-11-28 18-3->      Inj. Vol. : 5 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm, 3.5µm  
Mobile phase: A) 0.1% HCOOH in Water , B) ACN (gradient )  
T/B%:0/50,0.5/50,3/95,10/95,10.5/50,12/50  
Flow: 1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1, Sig=270.00, 5.00 Ref=off, EXT

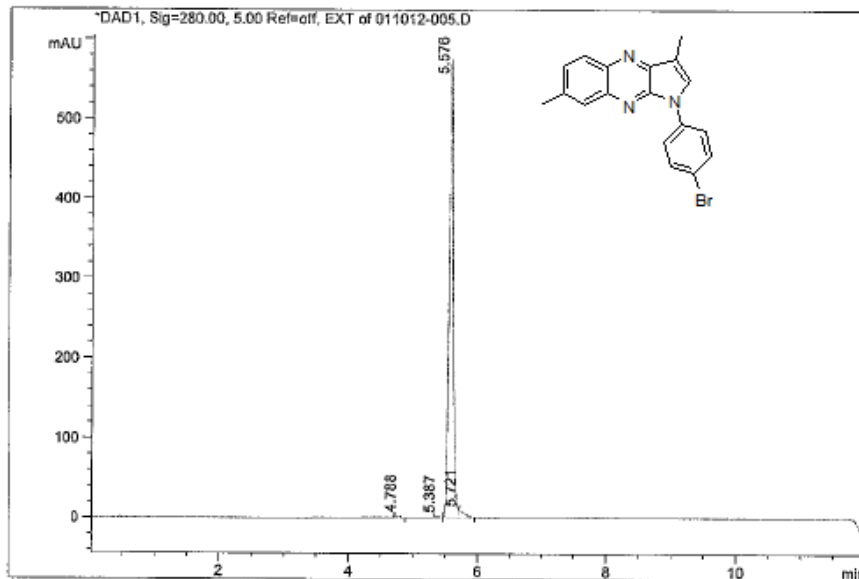
Peak #	RT [min]	Area	Area %
1	4.399	7025.646	99.827
2	4.529	7.911	0.112
3	4.974	1.897	0.027
4	5.483	2.356	0.033

\*\*\* End of Report \*\*\*



COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Seq Line : 5  
Injection Date : Mon, 1. Oct. 2012 Location : Vial 55  
Sample Name : ILS-PVB-BR-AN-1B Inj. No. : 1  
Acq Operator : Inj. Vol. : 3 µl  
Acq. Method : D:\Chem32\1\DATA\011012-MC 2012-10-01 12-18-03\C-18 ->  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A)0.1% HCOOH in water , B) ACN  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:WATER(80:20)

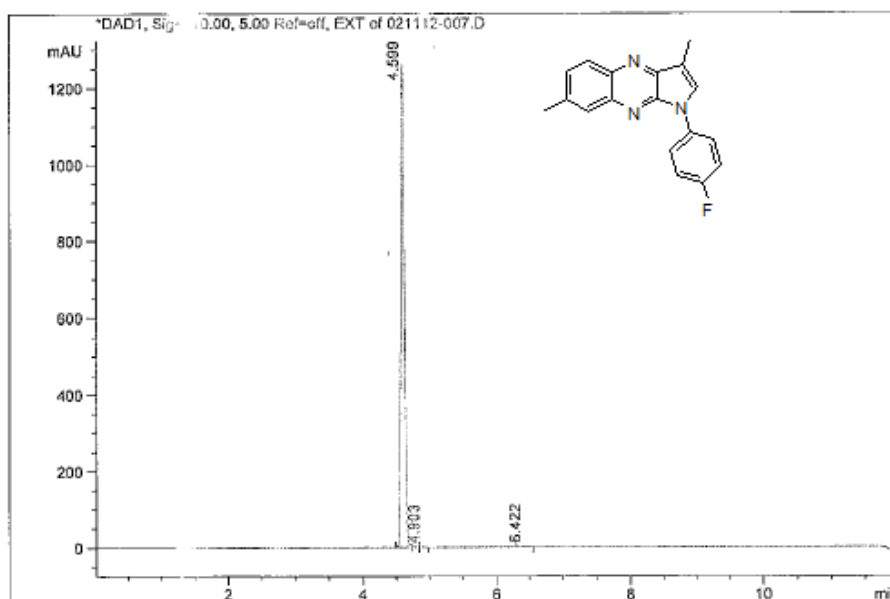


Signal 1: DAD1, Sig=280.00, 5.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	4.788	6.126	0.233
2	5.387	1.792	0.068
3	5.576	2579.338	98.073
4	5.721	42.752	1.626

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Fri, 2. Nov. 2012      Seq Line : 7  
Sample Name : ILS-PVB-1-F-1B      Location : Vial 10  
Acq Operator : VARMA      Inj. No. : 1  
Acq. Method : D:\Chem32\1\DATA\021112-MC 2012-11-02 18-14-39\C-18 ->      Inj. Vol. : 3 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A)0.1% HCOOH in water , B) ACN  
T/B%0/50,0.5/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:Water(90:10)

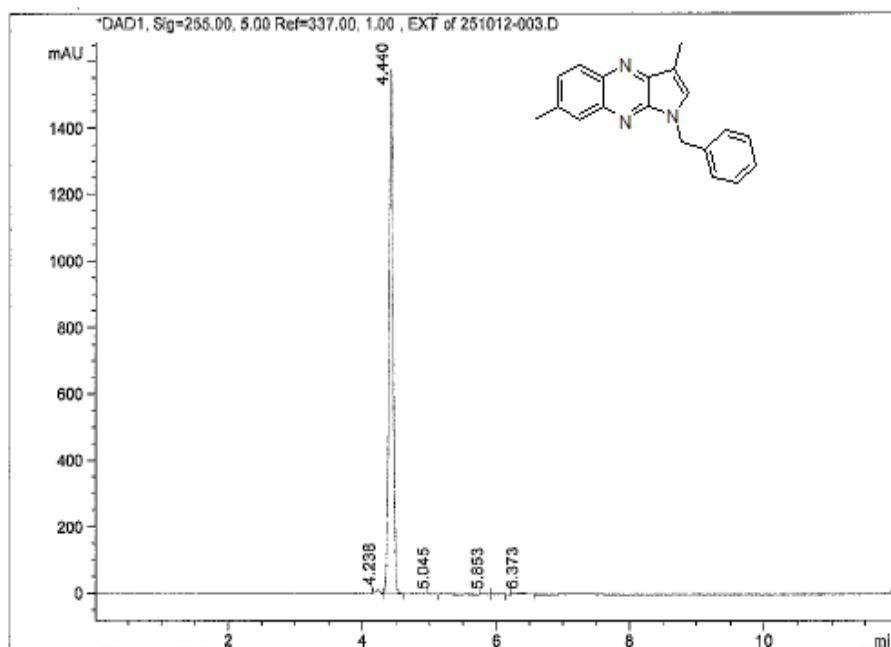


Signal 1: DAD1, Sig=270.00, 5.00 Ref=off, EXT

Peak #	RT [min]	Area	Area %
1	4.199	4672.970	99.625
2	4.754	10.981	0.234
3	4.193	1.870	0.040
4	6.422	4.739	0.101

COSMIC DISCOVERIES @ ILS  
HPLC ANALYSIS REPORT

Injection Date : Thu, 25. Oct. 2012      Seq Line : 3  
Sample Name : ILS-PVB-B-AN-1B      Location : Vial 5  
Acq Operator : VARMA      Inj. No. : 1  
Acq. Method : D:\Chem32\1\DATA\251012-MC 2012-10-25 15-40-35\C-18 ->      Inj. Vol. : 5 µl  
Analysis Method : D:\CHEM32\1\METHODS\C-18 A50B50-GM.M  
Method Info : Column : Symmetry C-18 75\*4.6mm 3.5µm  
Mobile phase: A)0.1% HCOOH in water , B) ACN  
T/B%0/50,1/50,3/98,10/98,10.5/50,12/50  
Flow:1.0 ml/min, Diluent: ACN:Water(90:10)



Signal 1: DAD1, Sig=255.00, 5.00 Ref=337.00, 1.00 , EXT

Peak #	RT [min]	Area	Area %
1	4.238	43.819	0.628
2	4.440	6887.677	98.742
3	5.045	4.593	0.066
4	5.853	7.557	0.108
5	6.002	11.086	0.159
6	6.373	20.693	0.297