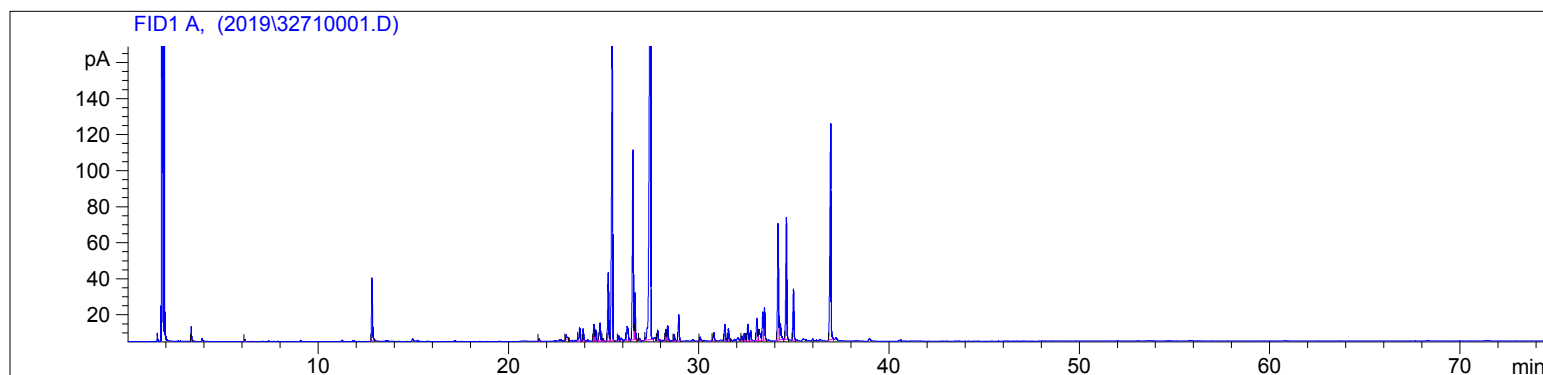


3271-BBZFZ

Instrument 6890

C:\HPCHEM\2\DATA\2019\
32710001.DCedar Himalayan Organic
3271-BBZFZ
India
Cedrus deodaraHP-5 5% Phenyl Methyl Siloxane
30.000m
250.000um
0.250um

Sample/Solvent: 0.06/0.60g ->

2/6/2019 1:16:36 PM
2/6/2019 1:16:36 PM2/7/2019
10:46:57 AM

#	Compound Name	Meas. Ret.	Amount	Response	Height	Area	Area %
1		3.32	100.00	13.55	7.81	13.55	0.27
2		6.14	100.00	2.82	1.19	2.82	0.06
3		12.83	100.00	114.84	34.64	114.84	2.30
4		21.62	100.00	4.75	1.36	4.75	0.10
5		23.04	100.00	10.93	2.63	10.93	0.22
6		23.75	100.00	30.89	7.40	30.89	0.62
7		23.93	100.00	24.38	6.79	24.38	0.49
8		24.50	100.00	32.88	9.12	32.88	0.66
9		24.59	100.00	21.98	6.05	21.98	0.44
10		24.82	100.00	46.15	10.07	46.15	0.93
11		24.98	100.00	5.07	1.38	5.07	0.10
12		25.25	100.00	140.20	37.78	140.20	2.81
13	alpha himachalene	25.46	100.00	668.53	168.80	668.53	13.42
14		25.80	100.00	10.25	2.93	10.25	0.21
15		26.25	100.00	42.89	7.69	42.89	0.86
16	gamma himachalene	26.55	100.00	395.50	105.32	395.50	7.94
17		26.65	100.00	88.23	26.14	88.23	1.77
18		26.89	100.00	3.99	1.23	3.99	0.08
19	beta himachalene	27.47	100.00	1662.08	331.70	1662.08	33.35
20		27.85	100.00	20.92	5.89	20.92	0.42
21		28.28	100.00	22.34	6.21	22.34	0.45
22	beta curcumene	28.37	100.00	31.77	8.41	31.77	0.64
23	gamma cadinene	28.72	100.00	11.82	3.45	11.82	0.24
24	delta cadinene	28.96	100.00	55.36	14.58	55.36	1.11
25	cedran oxide	30.08	100.00	8.77	2.06	8.77	0.18
26		30.80	100.00	19.67	4.46	19.67	0.39
27		31.38	100.00	33.27	9.16	33.27	0.67
28		31.56	100.00	23.29	6.32	23.29	0.47
29		32.28	100.00	9.48	2.46	9.48	0.19
30		32.44	100.00	14.72	3.88	14.72	0.30
31		32.58	100.00	35.26	9.16	35.26	0.71

3271-BBZFZ

Instrument 6890

C:\HPCHEM\2\DATA\2019\
32710001.D

Cedar Himalayan Organic

HP-5 5% Phenyl Methyl Siloxane

3271-BBZFZ

30.000m

India

250.000um

Cedrus deodara

0.250um

Sample/Solvent: 0.06/0.60g ->

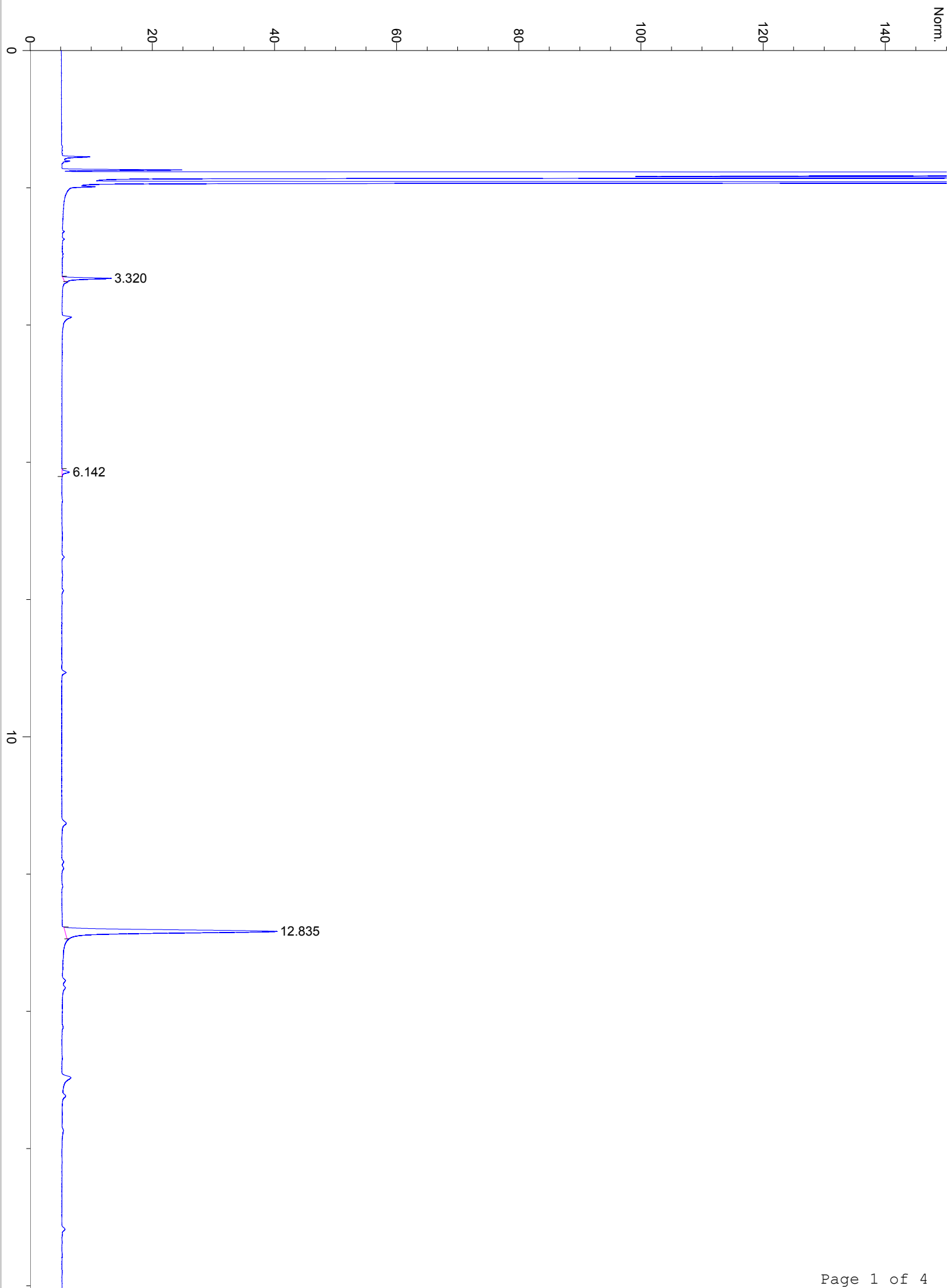
2/6/2019 1:16:36 PM

2/7/2019

2/6/2019 1:16:36 PM

10:46:57 AM

#	Compound Name	Meas. Ret.	Amount	Response	Height	Area	Area %
32		32.74	100.00	21.43	5.51	21.43	0.43
33	cedranone	33.06	100.00	49.82	12.29	49.82	1.00
34		33.17	100.00	37.40	5.95	37.40	0.75
35		33.37	100.00	58.36	15.59	58.36	1.17
36	himachalol	33.46	100.00	66.10	17.96	66.10	1.33
37	cis, gamma atlantone	34.18	100.00	238.67	64.56	238.67	4.79
38		34.29	100.00	55.17	8.94	55.17	1.11
39	trans, gamma atlantone	34.61	100.00	250.22	67.75	250.22	5.02
40	cis, alpha-atlantone	34.98	100.00	100.92	28.26	100.92	2.03
41	trans, alpha-atlantone	36.94	100.00	498.74	119.61	498.74	10.01



20

21.620

23.041

23.747
23.933

24.499
24.590
24.821
24.976

25.250

25.458 - alpha himachalene

25.796

26.247

26.654

26.551 - gamma himachalene

26.893

27.474 - beta himachalene

27.847

28.278
28.371 - beta curcumene

28.718 - gamma cadinene

28.957 - delta cadinene

30

30.081 - cedran oxide

30.796

31.380
31.562

32.281
32.435
32.584
32.736

33.063 - cedranone

33.175

33.374
33.462 - himachalol

34.178 - cis, gamma atlantone

34.289

34.611 - trans, gamma atlantone

34.983 - cis, alpha-atlantone

40

50

70

60