

3141-KKZAZ

Instrument 6890

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45910002.D

Bergamot BF Organic

HP-5 5% Phenyl Methyl Siloxane

3141-KKZAZ

30.000m

Totalv

250.000um

Citrus auranticum bergamia

0.250um

Sample/Solvent: 0.05g/0.50g 15:1 Split Ratio

Injection Amount: 0.2uL

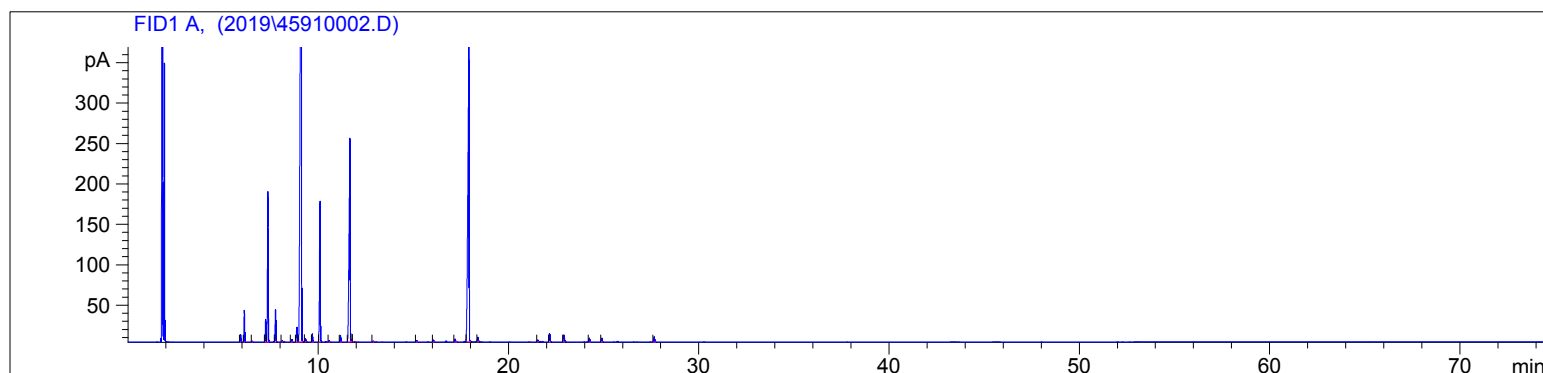
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#	Compound Name	Meas. Ret.	Amount	Response	Height	Area	Area %
1	alpha thujene	5.91	100.00	19.73	9.04	19.73	0.26
2	alpha pinene	6.11	100.00	90.12	39.32	90.12	1.17
3	camphene	6.52	100.00	2.55	1.08	2.55	0.03
4	sabinene	7.23	100.00	71.69	28.05	71.69	0.93
5	beta pinene	7.35	100.00	472.63	186.10	472.63	6.13
6	myrcene	7.75	100.00	101.39	39.76	101.39	1.32
7		8.10	100.00	4.23	1.48	4.23	0.05
8	alpha terpinene	8.60	100.00	8.71	3.12	8.71	0.11
9	para cymene	8.87	100.00	61.08	18.12	61.08	0.79
10	d-limonene	9.10	100.00	3333.39	777.42	3333.39	43.26
11	cis beta ocimene	9.33	100.00	9.78	3.76	9.78	0.13
12	trans beta ocimene	9.70	100.00	26.98	9.92	26.98	0.35
13	gamma terpinene	10.10	100.00	496.81	173.82	496.81	6.45
14	cis-linalool oxide	10.58	100.00	5.05	1.64	5.05	0.07
15	terpinolene	11.17	100.00	23.52	7.79	23.52	0.31
16	linalool	11.68	100.00	1041.60	252.21	1041.60	13.52
17		11.73	100.00	4.11	1.31	4.11	0.05
18		11.80	100.00	1.26	0.64	1.26	0.02
19		12.89	100.00	3.50	1.04	3.50	0.05
20	alpha terpineol	15.17	100.00	6.83	1.98	6.83	0.09
21		16.06	100.00	8.04	2.52	8.04	0.10
22	neral	17.20	100.00	12.67	3.47	12.67	0.16
23	linalyl acetate	17.93	100.00	1753.67	369.26	1753.67	22.76
24	geranial	18.40	100.00	18.30	5.35	18.30	0.24
25	alpha terpinyl acetate	21.54	100.00	6.33	2.25	6.33	0.08
26	neryl acetate	22.16	100.00	36.04	10.60	36.04	0.47
27	geranyl acetate	22.92	100.00	30.70	8.57	30.70	0.40
28	beta caryophyllene	24.25	100.00	17.36	4.86	17.36	0.23

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Patchouli Organic

HP-5 5% Phenyl Methyl Siloxane

4591-KKZAZ

30.000m

India

250.000um

Pogostemon cablin

0.250um

Sample/Solvent: 0.05g/0.51g

Injection Amount: 0.2uL

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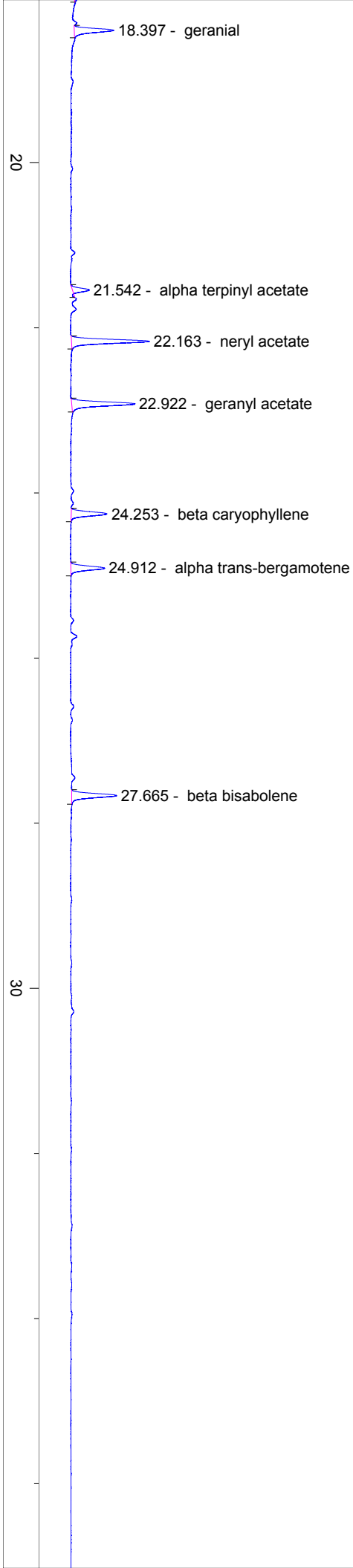
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#	Compound Name	Meas. Ret.	Amount	Response	Height	Area	Area %
29	alpha trans-bergamotene	24.91	100.00	16.44	4.59	16.44	0.21
30	beta bisabolene	27.67	100.00	21.64	6.12	21.64	0.28





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