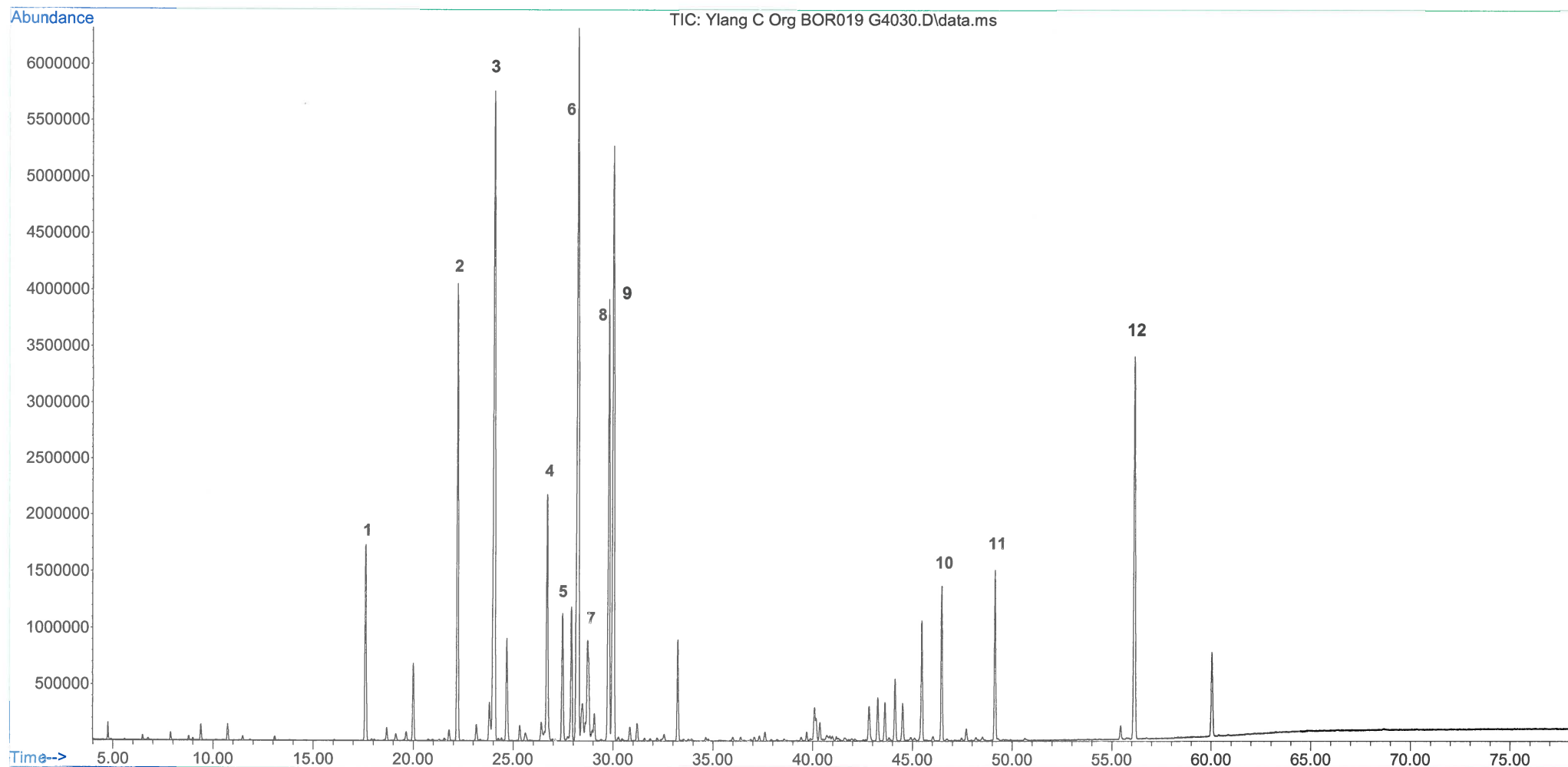


File : C:\msdchem\1\data\July 2018\Ylang C Org BOR019 G4030.D
Operator :
Acquired : 19 Jul 2018 18:00 using AcqMethod EOD.M
Instrument : GCMS
Sample Name: Ylang C Org BOR019 G4030
Misc Info :
Vial Number: 4





the power
of nature!

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Ylang Ylang Complete, Organic
Cananga odorata
19/07/2018

Peak	R.T.	First	Max	Last	PK TY	Height	Area	Percent	ID
1	17.623	2519	2550	2581	BV 3	1722593	78632047	2.91	<i>p</i> -methylanisole
2	22.228	3376	3411	3443	BV 3	4048164	177289117	6.562	linalool
3	24.077	3724	3757	3777	VV 4	5756451	354054003	13.104	β -caryophyllene
4	26.708	4213	4249	4282	VV 2	2183760	112329249	4.158	α -caryophyllene
5	27.474	4353	4392	4426	VV 4	1130974	57132647	2.115	γ -muurolene
6	28.263	4496	4540	4556	VV 2	6266957	414137899	15.328	germacrene D
7	28.732	4595	4628	4655	VV 3	882945	74521446	2.758	benzyl acetate + α -muurolene
8	29.799	4782	4827	4842	VV	3871381	199907143	7.399	α -farnesene
9	30.029	4842	4870	4896	VV 5	5242194	314642389	11.646	δ -cadinene + geranyl acetate
10	46.469	7910	7944	7970	PV 3	1370953	60377587	2.235	<i>E,E</i> -farnesyl acetate
11	49.141	8420	8443	8466	VV	1496444	64527574	2.388	<i>trans</i> -farnesol
12	56.133	9716	9750	9784	M	3416888	177829399	6.582	benzyl benzoate

Instrumentation: Agilent GC-MS, DB-WAX 30m/0.25mm/0.25 μ m, He

Minor constituents:	22.82	%
Total constituents:	100	%

Craig Jones
QC GC-MS Analyst

