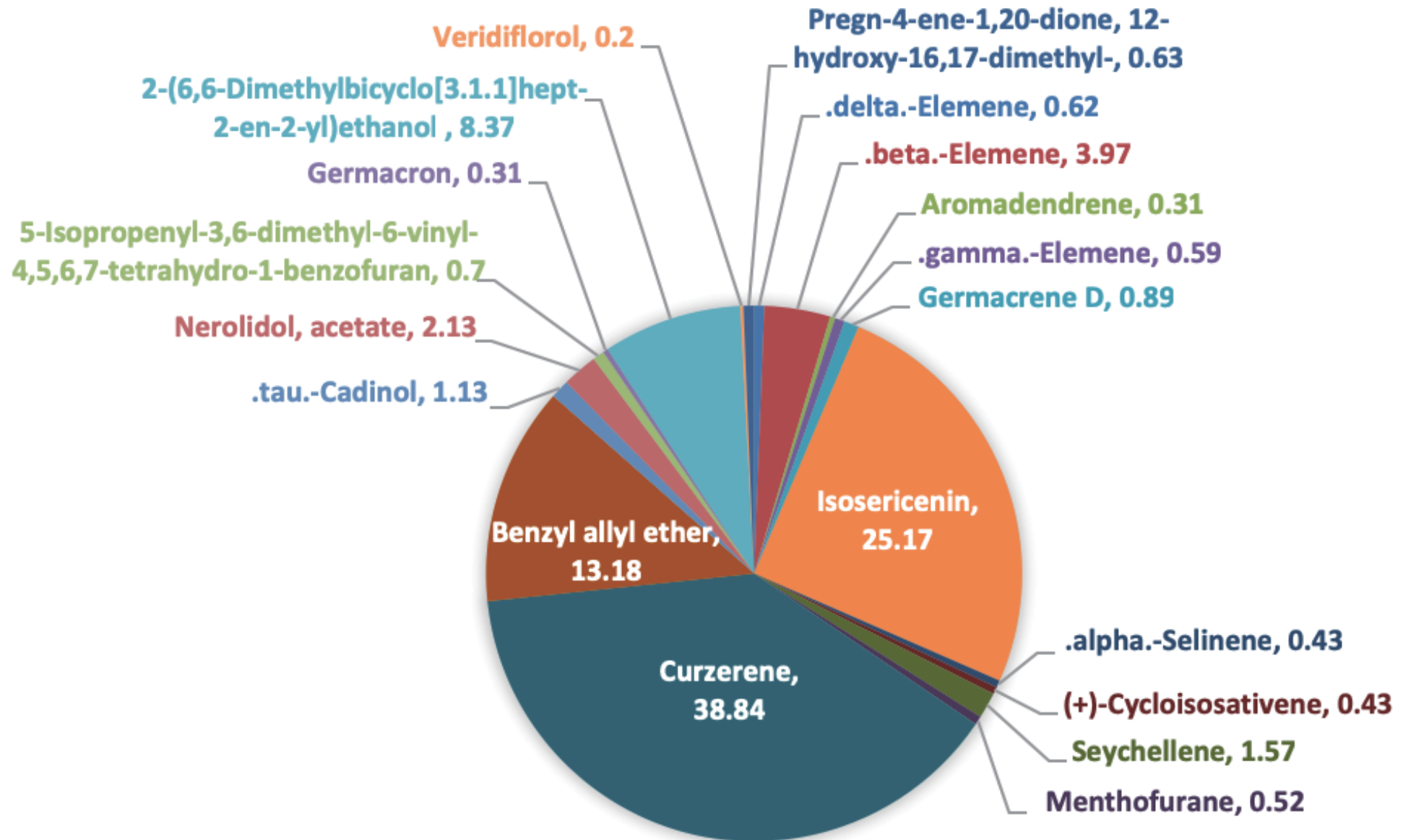
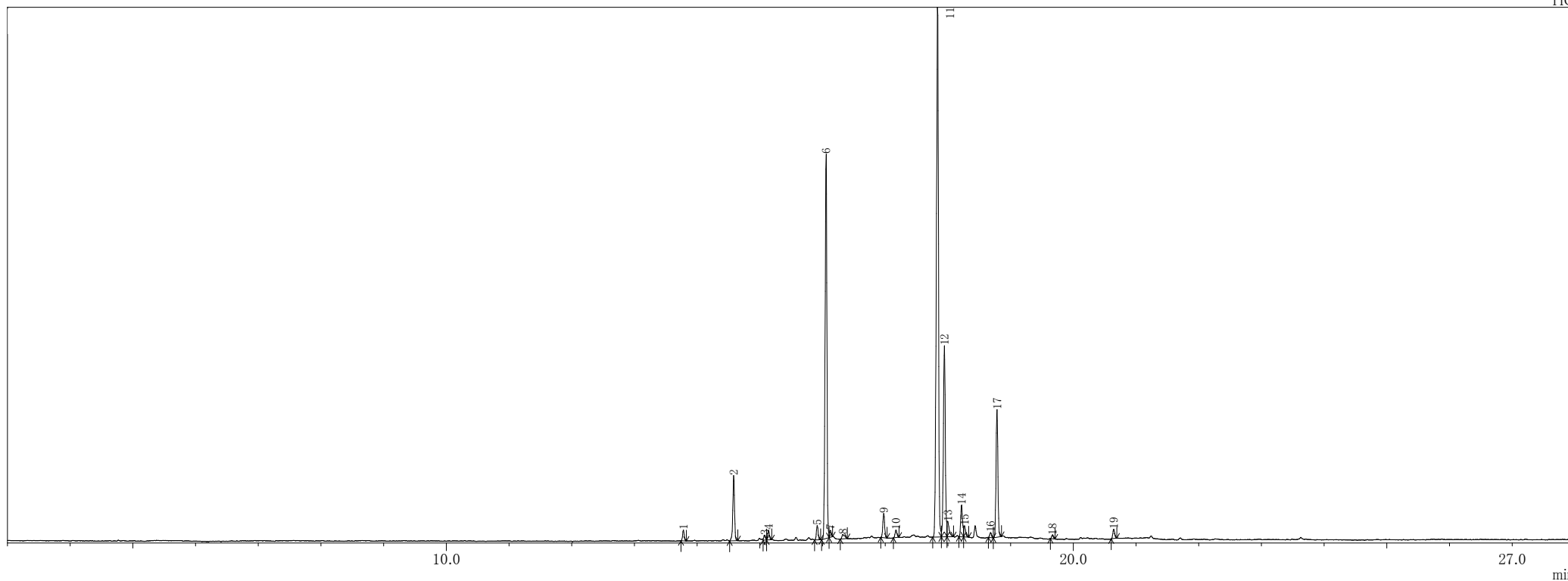


# MYRRH



# Myrrh

TIC



ピークテーブル TIC

ピーク#	保持時間	面積	面積%	高さ	高さ%	A/H	化合物
1	13.782	105293	0.62	58692	0.74	1.79	Cyclohexene, 4-ethenyl-4-methyl-3-(1-methylethenyl)-1-(1-methylethyl)-, (3R-trans)-
2	14.585	674988	3.97	354509	4.48	1.90	Cyclohexane, 1-ethenyl-1-methyl-2,4-bis(1-methylethenyl)-
3	15.079	52472	0.31	27915	0.35	1.88	Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1R-(1R*,4Z,9S*)]-
4	15.140	99708	0.59	53311	0.67	1.87	.gamma.-Elemene
5	15.917	150965	0.89	77761	0.98	1.94	1,6-Cyclodecadiene, 1-methyl-5-methylene-8-(1-methylethyl)-, [s-(E,E)]-
6	16.059	4277467	25.17	2088466	26.38	2.05	Benzofuran, 6-ethenyl-4,5,6,7-tetrahydro-3,6-dimethyl-5-isopropenyl-, trans-
7	16.125	73621	0.43	38088	0.48	1.93	Cycloheptane, 4-methylene-1-methyl-2-(2-methyl-1-propen-1-yl)-1-vinyl-
8	16.325	73824	0.43	24358	0.31	3.03	1,6-Cyclodecadiene, 1-methyl-5-methylene-8-(1-methylethyl)-, [s-(E,E)]-
9	16.977	267031	1.57	131513	1.66	2.03	Aromadendrene
10	17.172	87695	0.52	40645	0.51	2.16	Carbamic acid, p-tolyl ester
11	17.837	6600072	38.84	2876748	36.33	2.29	4,4'-Dimethyl-2,2'-dimethylenebicyclohexyl-3,3'-diene
12	17.945	2238903	13.18	1038411	13.11	2.16	4,4'-Dimethyl-2,2'-dimethylenebicyclohexyl-3,3'-diene
13	18.000	192046	1.13	82587	1.04	2.33	.tau.-Cadinol
14	18.219	362031	2.13	173335	2.19	2.09	3,7-Cyclodecadiene-1-methanol, .alpha.,.alpha.,4,8-tetramethyl-, [s-(Z,Z)]
15	18.265	119186	0.70	60521	0.76	1.97	Benzofuran, 6-ethenyl-4,5,6,7-tetrahydro-3,6-dimethyl-5-isopropenyl-, trans-
16	18.682	53393	0.31	28230	0.36	1.89	3,7-Cyclodecadien-1-one, 10-(1-methylethenyl)-, (E,E)-
17	18.784	1421839	8.37	694000	8.76	2.05	Bicyclo[3.1.1]hept-2-ene-2-ethanol, 6,6-dimethyl-, (1R)-
18	19.665	34595	0.20	18284	0.23	1.89	Veridiflorol
19	20.645	106338	0.63	50861	0.64	2.09	Bicyclo[4.3.0]nonan-1-ol, 7,9-bis(methylene)-2,2,6-trimethyl-
		16991467	100.00	7918235	100.00		

※1 設備提供: 株式会社 久留米リサーチ・パーク

※2 使用機器: 島津製作所製 GC-MS: QP2010 Plus

※3 分析条件: サンプルは有機溶媒で500倍に希釈後、直接導入法にて分析。

サンプル前処理...アセトンで500倍希釈、カラム...DB-5ms、

昇温条件...40°C(2min)-10°C/min-240°C(5min)、NISTライブラリにて同定。