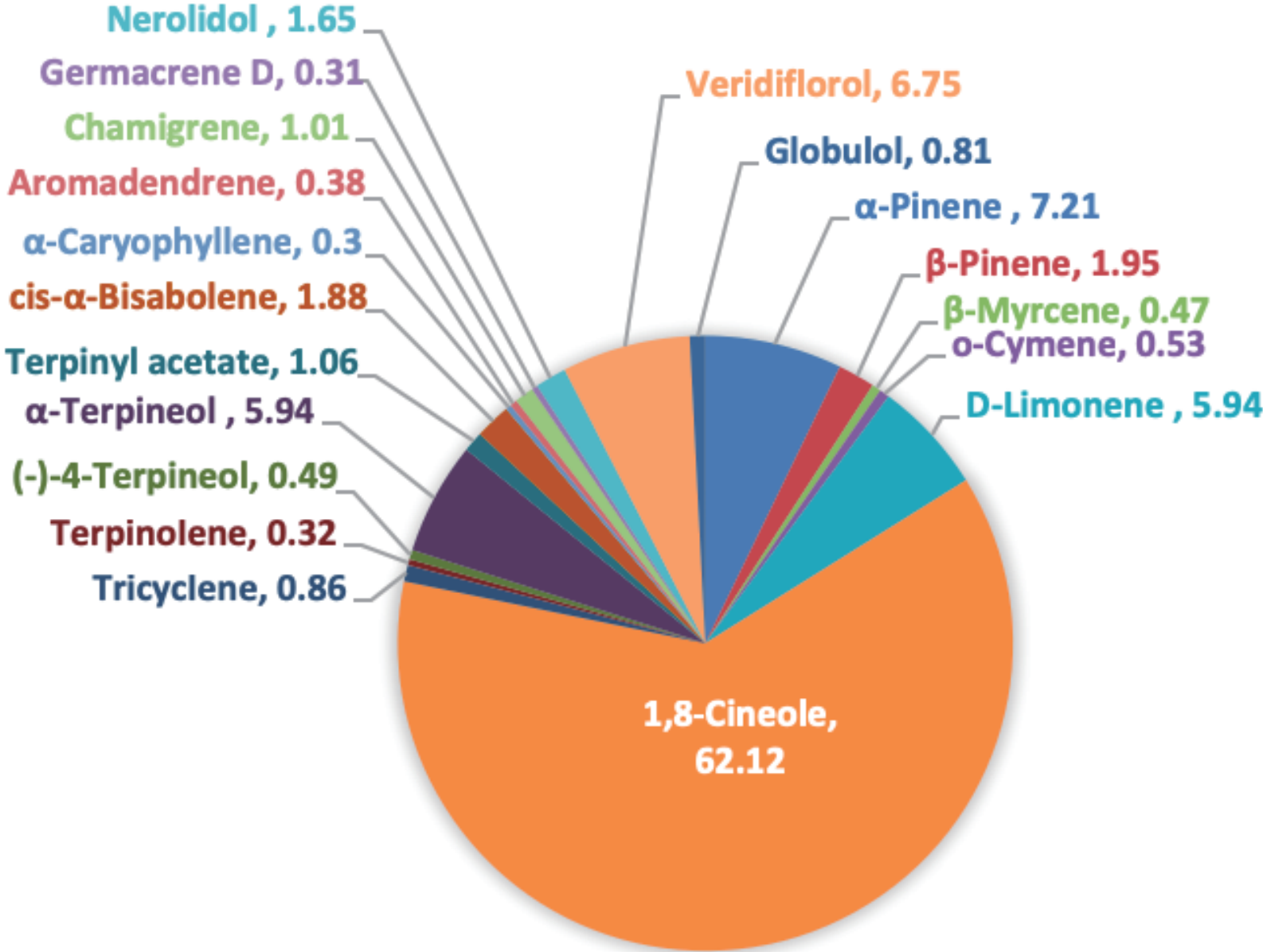
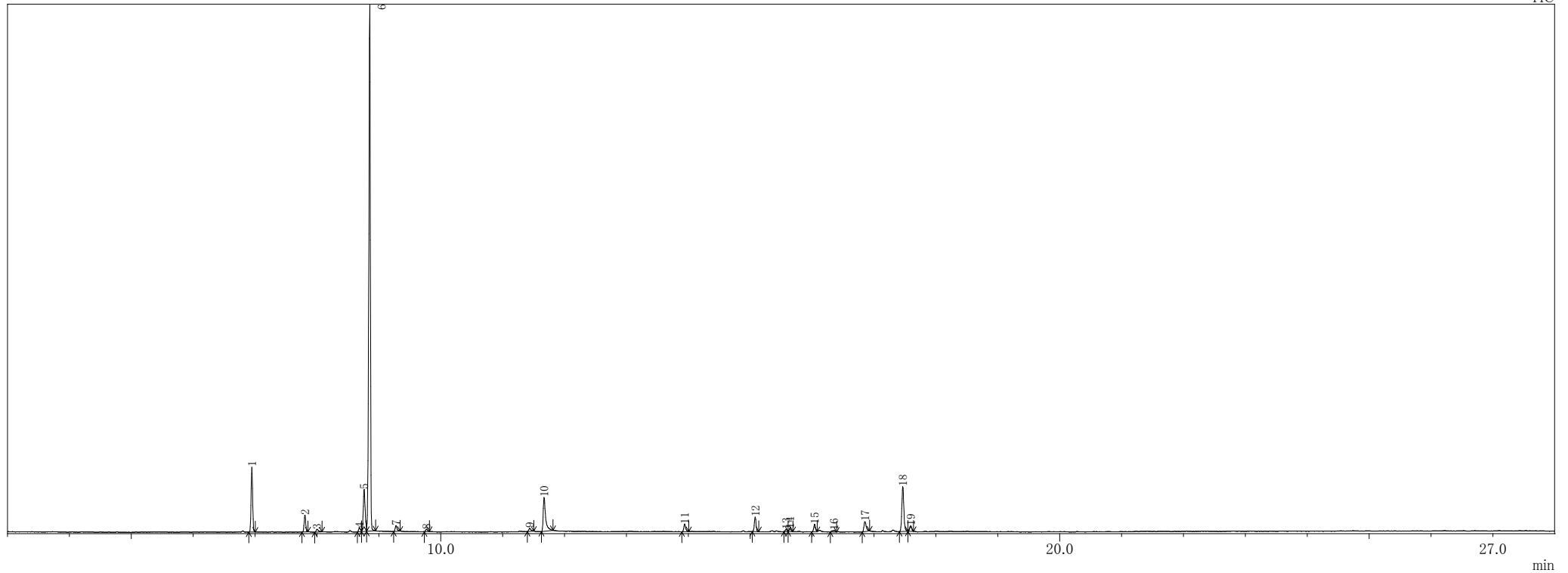


NIAOULI



Niaouli

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	6.950	913475	7.21	540080	8.11	1.69	.alpha.-Pinene
2	7.807	247633	1.95	138999	2.09	1.78	.beta.-Pinene
3	8.002	59767	0.47	22598	0.34	2.64	.beta.-Myrcene
4	8.688	67213	0.53	33163	0.50	2.03	Benzene, 1-methyl-2-(1-methylethyl)-
5	8.763	753581	5.94	351000	5.27	2.15	D-Limonene
6	8.854	7875006	62.12	4384070	65.85	1.80	Eucalyptol
7	9.278	109130	0.86	49465	0.74	2.21	Cyclopentene, 3-isopropenyl-5,5-dimethyl-
8	9.771	40390	0.32	19679	0.30	2.05	Cyclohexene, 4-methyl-3-(1-methylethylidene)-
9	11.439	61633	0.49	25213	0.38	2.44	3-Cyclohexene-1-ol, 4-methyl-1-(1-methylethyl)-, (R)-
10	11.671	753441	5.94	283812	4.26	2.65	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-, (S)-
11	13.942	134927	1.06	63541	0.95	2.12	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-, acetate
12	15.082	238661	1.88	122298	1.84	1.95	Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1R-(1R*,4Z,9S*)]-
13	15.582	38313	0.30	19901	0.30	1.93	.alpha.-Caryophyllene
14	15.644	48685	0.38	25490	0.38	1.91	Aromadendrene
15	16.041	127986	1.01	62321	0.94	2.05	1H-Cycloprop[e]azulene, decahydro-1,1,7-trimethyl-4-methylene-
16	16.357	39892	0.31	12139	0.18	3.29	1,6-Cyclodecadiene, 1-methyl-5-methylene-8-(1-methylethyl)-, [s-(E,E)]-
17	16.854	209438	1.65	82767	1.24	2.53	1,6,10-Dodecatrien-3-ol, 3,7,11-trimethyl-
18	17.466	855485	6.75	373222	5.61	2.29	Veridiflorol
19	17.595	102334	0.81	47412	0.71	2.16	1H-Cycloprop[e]azulen-4-ol, decahydro-1,1,4,7-tetramethyl-, [1ar-(1a.alpha.,4.beta.,4a.beta.,7.alpha.,7a.beta.,7b.alpha.)]-
		12676990	100.00	6657170	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。