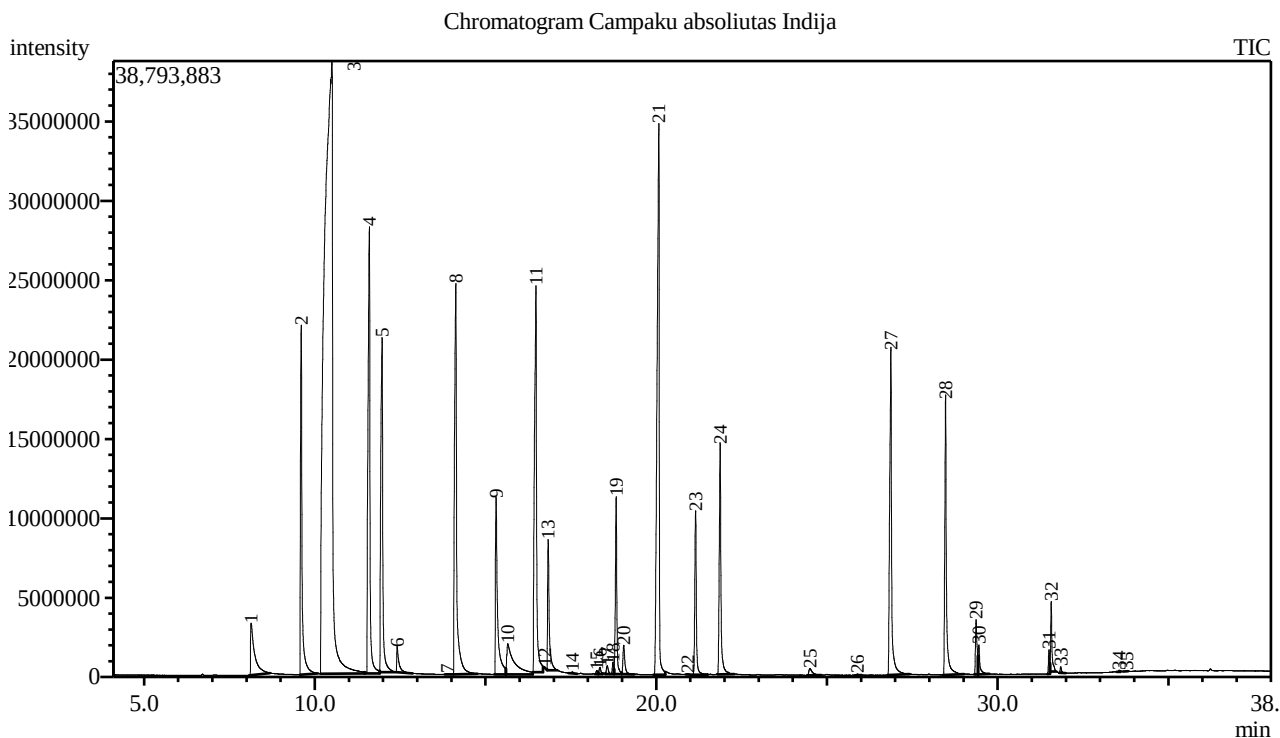


Analysis numb.: GC1770
 Analysis date: 2024 03 18
 Sample name: Campaku absoliutas
 Botanical name: Michellia champaca
 Sample batch num: LOT CHA-ABSNAPL1023
 Sample origin: Indija
 Best before:



Peak#	R.Time	Area	Area%	Name
1	8.137	26798285	1.54	Benzyl alcohol*
2	9.605	71138102	4.09	Methyl benzoate (Clorius)
3	10.504	650480797	37.39	Phenylethyl alcohol
4	11.601	112653738	6.48	Benzyl acetate
5	11.974	87169052	5.01	Phenylacetate <methyl->
6	12.416	7298512	0.42	Methyl salicylate
7	13.883	213154	0.01	Ethyl 2-phenylacetate
8	14.134	109261672	6.28	Phenethyl acetate <2->
9	15.313	47993010	2.76	Indole
10	15.655	28934045	1.66	Cinnamyl alcohol <(E)->***
11	16.480	106794588	6.14	Anthranilate <methyl->
12	16.730	123833	0.01	Terpinyl acetate <alpha-> + Unknown
13	16.838	27724311	1.59	Eugenol**
14	17.547	287554	0.02	Damascenone <(Z)-, beta->
15	18.263	669809	0.04	Dihydroionone <alpha->
16	18.356	1583130	0.09	Dihydrodehydroionone <beta->
17	18.570	2024353	0.12	Ionone <(E)-, alpha->
18	18.736	2086216	0.12	Citronellylacetone
19	18.830	33010480	1.90	Dihydroionone <beta->
20	19.052	7470678	0.43	Dihydroionol <beta->
21	20.079	154651128	8.89	Ionone <(E)-, beta->
22	20.926	204646	0.01	Dodecanoate <methyl->
23	21.157	32674924	1.88	Nerolidol <(Z)->
24	21.876	50176841	2.88	Nerolidol <(E)->

Peak#	R.Time	Area	Area%	Name
25	24.505	3005286	0.17	Unknown
26	25.896	294948	0.02	Tetradecanoate <methyl->
27	26.875	82222022	4.73	Benzyl benzoate*
28	28.478	58598932	3.37	Benzoate <phenethyl->
29	29.372	10907976	0.63	Phenylacetate <phenethyl->
30	29.454	6698445	0.39	Hexadecanoate <methyl->
31	31.507	3470935	0.20	Linoleate <methyl->
32	31.571	11587932	0.67	Methyl elaidate
33	31.850	1057168	0.06	Methyl stearate
34	33.562	299481	0.02	11-Eicosenoic acid methyl ester <cis->
35	33.785	70235	0.00	Methyl aracidate
		1739636218	100.00	

Kosmetiniai alergenai: *-silpnas, **-vidutinio stiprumo, ***- stiprus alergenai

Analizę atliko

dr. Jurga Būdienė