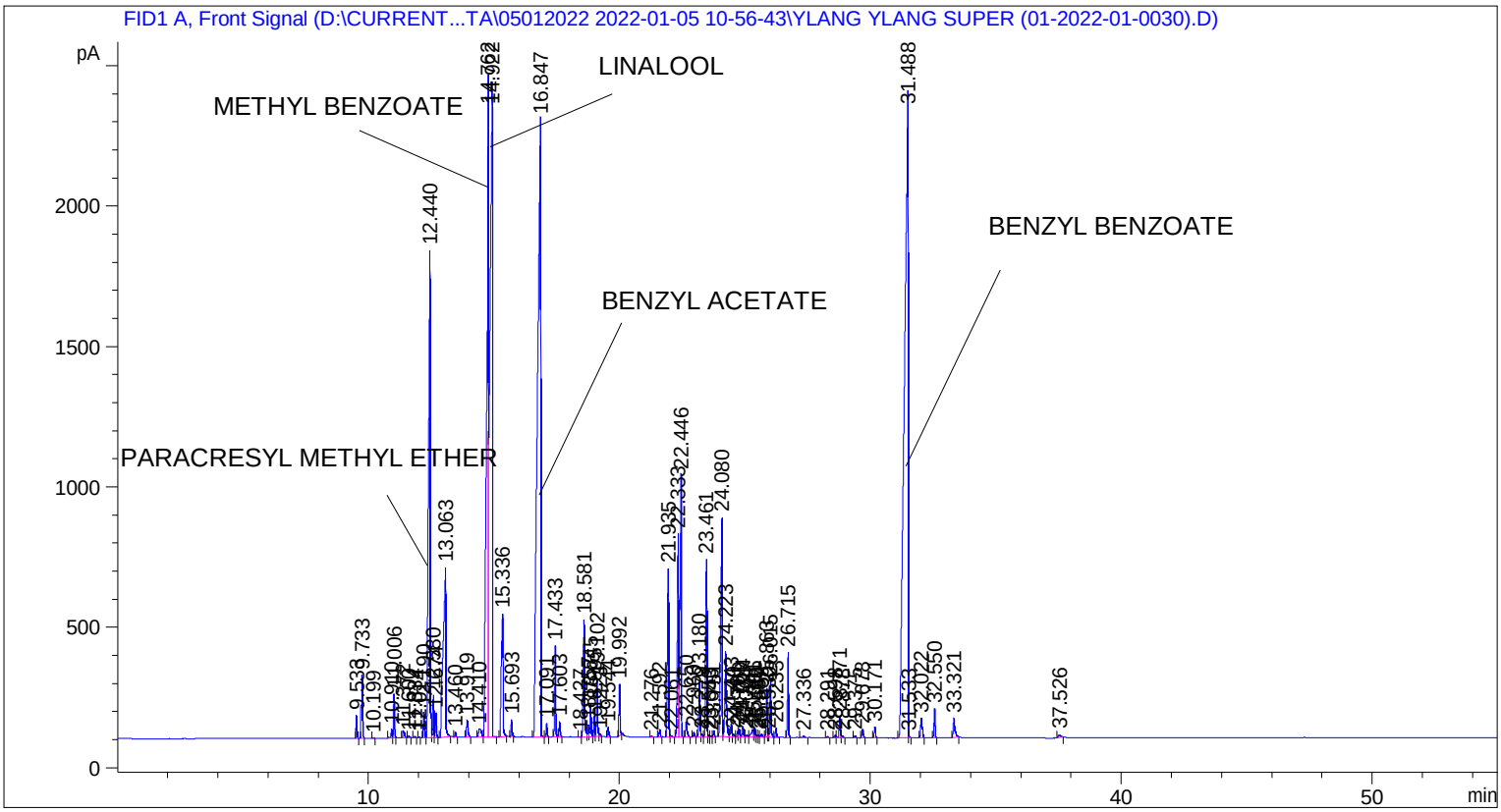
Data File D:\CURRENT...\05012022 2022-01-05 10-56-43\YLANG YLANG SUPER (01-2022-01-0030).D
Sample Name: YLANG YLANG SUPER (01-2022-01-0030)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   5
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 105
Injection Date  : 05-Jan-22 3:29:32 PM                 Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\05012022 2022-01-05 10-56-43\UNIVERSAL BMV.M
Last changed    : 05-Jan-22 10:56:54 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 02-Mar-22 5:01:47 PM by SYSTEM
                  (modified after loading)
```




```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A, Front Signal

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   9.533 BB    0.0408  219.15408   82.99438  0.19093
   2   9.733 BB    0.0413  609.02551  226.75623  0.53059
   3  10.199 BB    0.0460    8.55299    2.85346  0.00745
   4  10.910 BV    0.0442   97.82000   33.38041  0.08522
   5  11.006 VB    0.0438  445.59811  158.34059  0.38821
   6  11.372 BB    0.0611  116.94389   25.70956  0.10188
   7  11.600 BB    0.0516   25.84306    7.41738  0.02251
   8  11.834 BB    0.0431   15.06551    5.48308  0.01313
```

Data File D:\CURRENT...\05012022 2022-01-05 10-56-43\YLANG YLANG SUPER (01-2022-01-0030).D
Sample Name: YLANG YLANG SUPER (01-2022-01-0030)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	12.014	BB	0.0414	8.45782	3.14061	0.00737
10	12.190	BB	0.0430	257.87576	91.16286	0.22466
11	12.440	BV	0.0634	8389.17285	1735.54858	7.30875
12	12.580	VV	0.0427	412.07251	151.61386	0.35900
13	12.674	VB	0.0414	233.88356	86.83324	0.20376
14	13.063	BB	0.0979	4593.24023	603.05835	4.00169
15	13.460	BB	0.0424	47.67055	17.70592	0.04153
16	13.919	BB	0.0606	242.15880	61.99102	0.21097
17	14.410	BV	0.1012	226.29854	29.93252	0.19715
18	14.762	VV	0.0665	1.21852e4	2350.09717	10.61588
19	14.922	VB	0.0834	1.56025e4	2321.84717	13.59310
20	15.336	BB	0.0675	2154.53979	436.87985	1.87706
21	15.693	BB	0.0447	167.38480	59.72446	0.14583
22	16.847	BV	0.1115	1.95397e4	2201.71191	17.02325
23	17.091	VB	0.0450	145.17918	49.86797	0.12648
24	17.433	BB	0.0436	932.97180	324.00836	0.81282
25	17.603	BB	0.0442	165.86911	54.97731	0.14451
26	18.427	BV	0.0463	6.64443	2.13445	0.00579
27	18.581	VV	0.0578	1540.46399	419.55533	1.34207
28	18.757	VV	0.0465	132.43106	43.49195	0.11538
29	18.845	VB	0.0446	341.51041	118.54267	0.29753
30	18.995	BV	0.0435	208.39778	74.87857	0.18156
31	19.102	VV	0.0465	615.74774	202.28818	0.53645
32	19.223	VB	0.0478	30.62635	9.45514	0.02668
33	19.544	BB	0.0441	105.31562	34.96287	0.09175
34	19.992	BB	0.0448	528.43854	182.39594	0.46038
35	21.276	BB	0.0443	17.42191	6.11244	0.01518
36	21.592	BB	0.0511	82.54820	25.95653	0.07192
37	21.935	BV	0.0498	1989.25024	598.75482	1.73306
38	22.061	VB	0.0454	16.87339	5.72381	0.01470
39	22.333	BV	0.0511	2491.16113	725.03223	2.17033
40	22.446	VB	0.0552	3535.21069	934.14606	3.07992
41	22.650	BB	0.0622	229.56822	53.39521	0.20000
42	22.960	BB	0.0491	59.07814	18.08633	0.05147
43	23.180	BV	0.0501	630.50012	198.50871	0.54930
44	23.279	VV	0.0482	36.20668	11.05493	0.03154
45	23.461	VV	0.0514	2138.82446	633.53577	1.86337
46	23.550	VV	0.0435	16.09454	5.95578	0.01402
47	23.643	VV	0.0438	9.89063	3.62873	0.00862
48	23.751	VB	0.0435	56.53674	20.31380	0.04926
49	24.080	BV	0.0586	3526.44922	782.26447	3.07228
50	24.223	VV	0.0610	1277.08789	304.23093	1.11261
51	24.443	VV	0.0531	161.11610	46.85117	0.14037
52	24.540	VV	0.0520	37.52566	10.67830	0.03269
53	24.701	VV	0.0443	56.27010	19.72730	0.04902
54	24.769	VV	0.0480	91.89302	29.81995	0.08006
55	24.914	VV	0.0545	135.17393	37.97073	0.11777
56	25.064	VV	0.0655	38.25219	8.19278	0.03333
57	25.301	VV	0.0940	172.95178	26.90474	0.15068
58	25.386	VV	0.0464	98.11494	32.30893	0.08548
59	25.460	VV	0.0438	21.16592	7.30987	0.01844
60	25.537	VV	0.0490	23.19581	7.32048	0.02021
61	25.653	VV	0.0609	50.25869	12.23832	0.04379
62	25.863	VV	0.0466	533.57916	175.05782	0.46486

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Sample Name: YLANG YLANG SUPER (01-2022-01-0030)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	25.930	VV	0.0258	21.71065	12.18265	0.01891
64	26.015	VB	0.0490	625.33118	197.25604	0.54480
65	26.233	BB	0.0478	98.23640	32.89639	0.08558
66	26.715	BB	0.0490	934.80902	302.54279	0.81442
67	27.336	BB	0.0615	22.12922	5.55663	0.01928
68	28.291	BB	0.0434	11.84545	4.70378	0.01032
69	28.598	BV	0.0567	36.69564	9.58118	0.03197
70	28.771	VV	0.0530	270.53848	78.90038	0.23570
71	28.878	VB	0.0551	25.82053	7.15538	0.02250
72	29.375	BB	0.0491	30.18773	9.25130	0.02630
73	29.678	BB	0.0604	121.27734	31.89653	0.10566
74	30.171	BB	0.0521	128.77371	38.44608	0.11219
75	31.488	BV	0.1273	2.35089e4	2298.88940	20.48122
76	31.533	VB	0.0426	15.60855	5.58589	0.01360
77	32.022	BB	0.0633	309.78568	70.41858	0.26989
78	32.550	BB	0.0486	316.95581	104.00639	0.27614
79	33.321	BB	0.0736	350.76532	68.60658	0.30559
80	37.526	BB	0.0907	69.28383	10.26590	0.06036
Totals :				1.14783e5	2.02400e4	

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*** End of Report ***