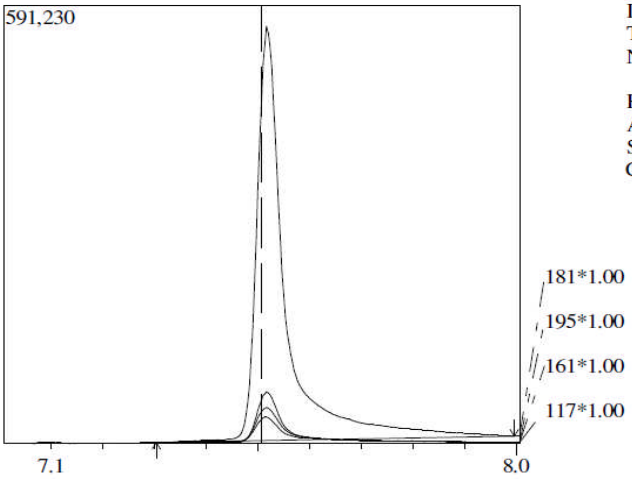
Appendix H

GC/MS Spectrum of Formaldehyde By SPME-A Method

1 Batai species plywood (Original)

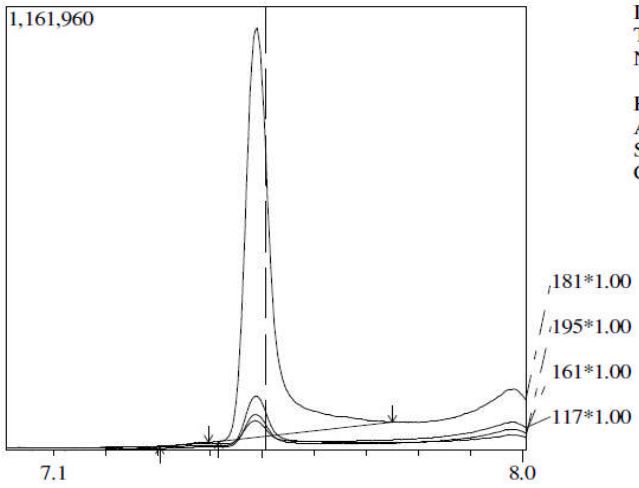


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:forma

R.T.:7.517
Area:2168161
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	67593	12.33
2	161.00	47118	8.60
3	117.00	33969	6.20

2 Laran species plywood (Original)

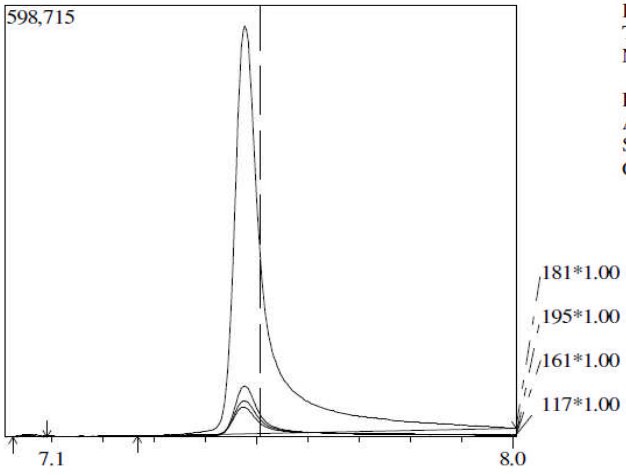


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:forma

R.T.:7.489
Area:3710531
SI:98
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	126152	11.89
2	161.00	81465	7.67
3	117.00	56832	5.36

3 Magas species plywood (Original)



Quantitation
ID#:1 Mass:181.00
Type:Target
Name:forma

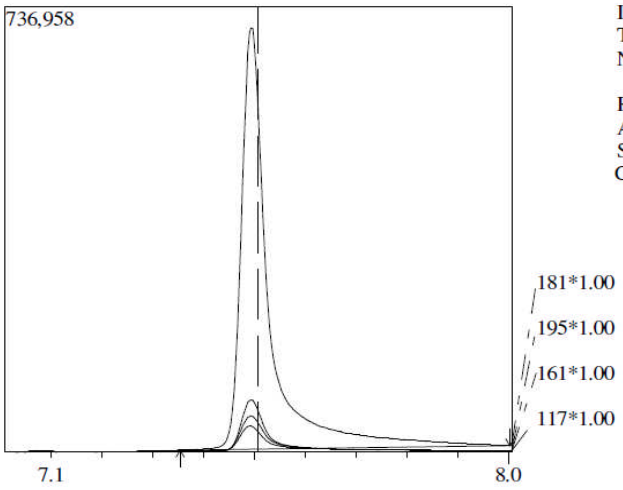
R.T.:7.477
Area:2421591
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	69069	12.31
2	161.00	48677	8.68
3	117.00	38931	6.94

Appendix H

GC/MS Spectrum of Formaldehyde By SPME-A Method

4 White Seraya species plywood (Original)

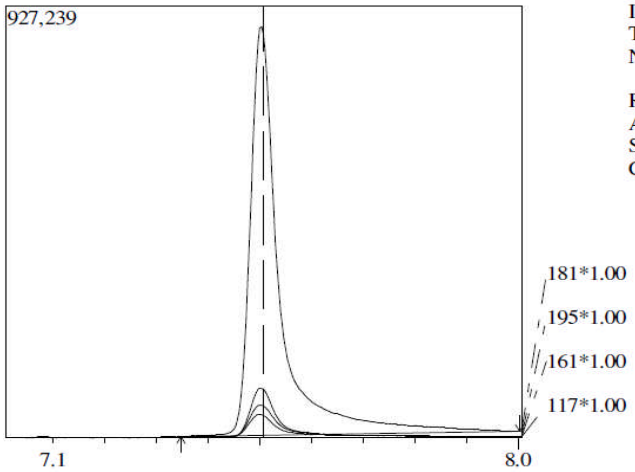


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:forma

R.T.:7.495
Area:2678410
SI:98
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	84827	12.23
2	161.00	58050	8.37
3	117.00	40950	5.91

5 Yellow Seraya species plywood (Original)

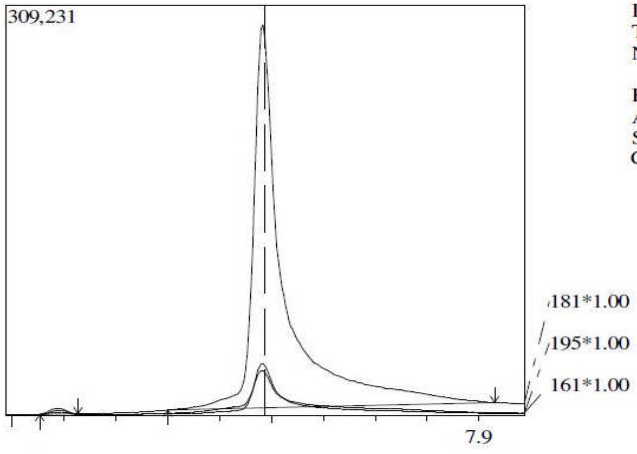


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:forma

R.T.:7.502
Area:3526737
SI:98
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	104815	12.05
2	161.00	68448	7.87
3	117.00	48019	5.52

6 Plywood with veneer thickness of 0.6 mm



Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

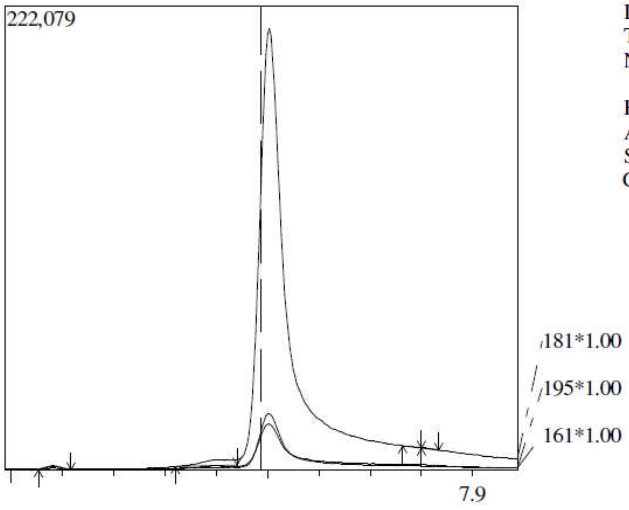
R.T.:7.482
Area:1213228
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	37062	13.06
2	161.00	31424	11.07

Appendix H

GC/MS Spectrum of Formaldehyde By SPME-A Method

7 Plywood with veneer thickness of 0.9 mm

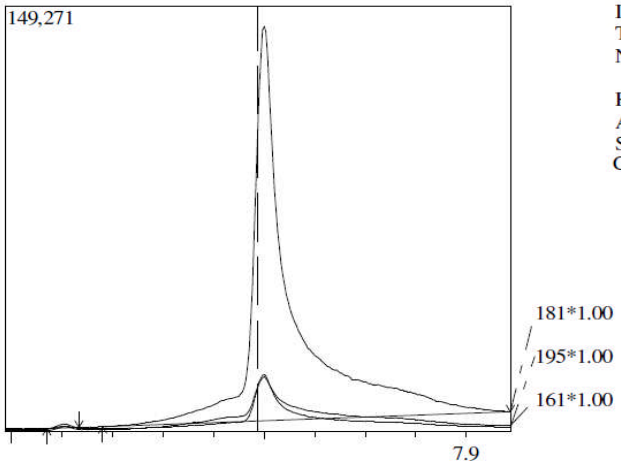


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.503
Area:865090
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	25441	12.46
2	161.00	20029	9.81

8 Plywood with veneer thickness of 1.2 mm

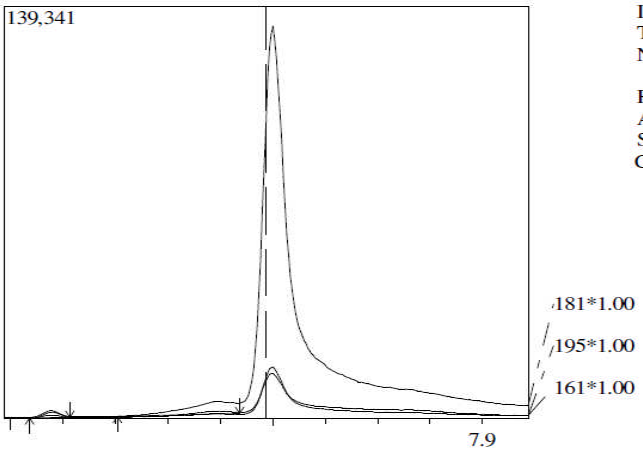


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.500
Area:738814
SI:98
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	18450	13.45
2	161.00	17668	12.88

9 Plywood with veneer thickness of 1.5 mm



Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

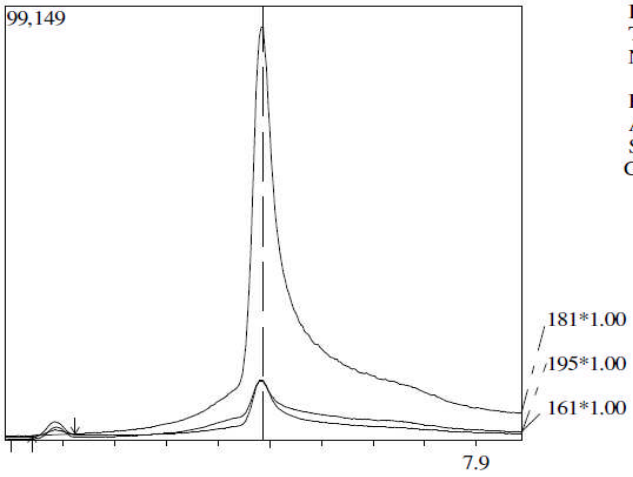
R.T.:7.500
Area:588343
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	15802	12.63
2	161.00	13074	10.45

Appendix H

GC/MS Spectrum of Formaldehyde By SPME-A Method

10 Plywood with veneer thickness of 1.8 mm

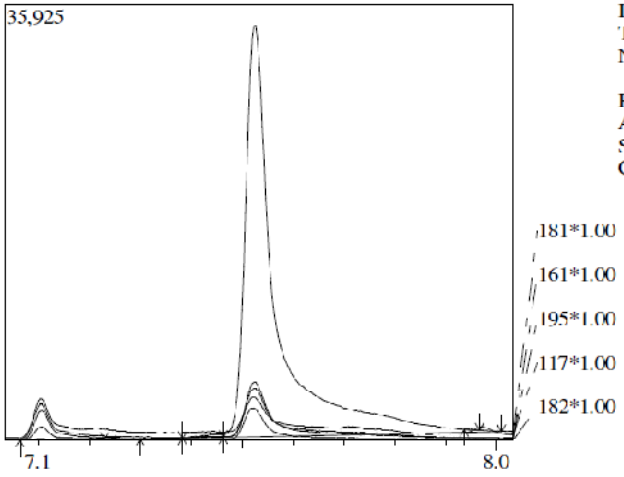


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.485
Area:568026
SI:98
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	12353	13.70
2	161.00	12258	13.59

11 Batai species plywood (Scavenging treated)

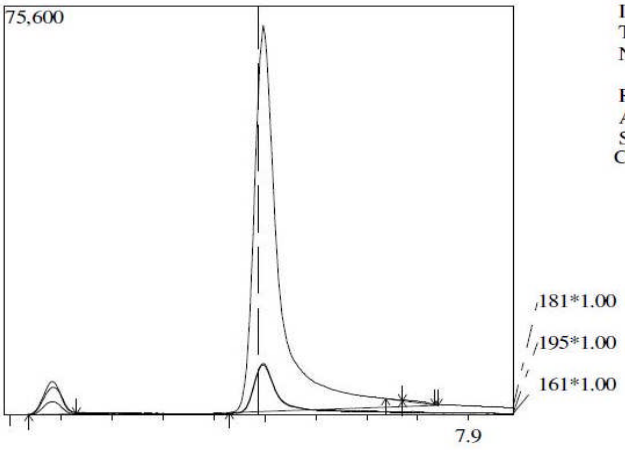


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:hcho

R.T.:7.525
Area:143908
SI:99
Conc.:0.00000ppm

#	m/z	Intensity	Ratio
1	161.00	3894	11.70
2	195.00	4407	13.24
3	117.00	2703	8.12
4	182.00	2484	7.46

12 Kapur species plywood (Scavenging treated)



Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

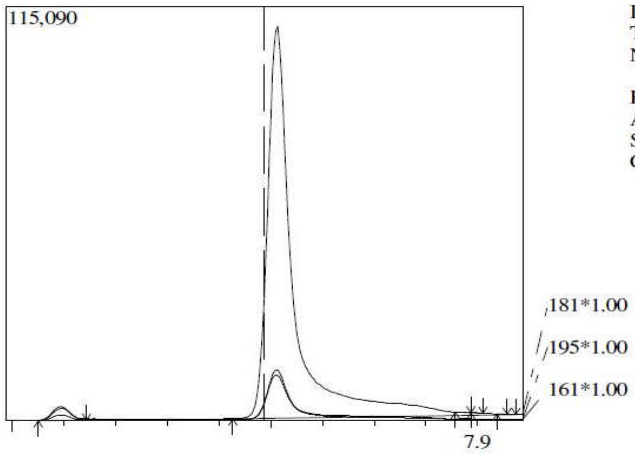
R.T.:7.497
Area:247139
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	9139	13.10
2	161.00	8904	12.77

Appendix H

GC/MS Spectrum of Formaldehyde By SPME-A Method

13 Keruing species plywood (Scavenging treated)

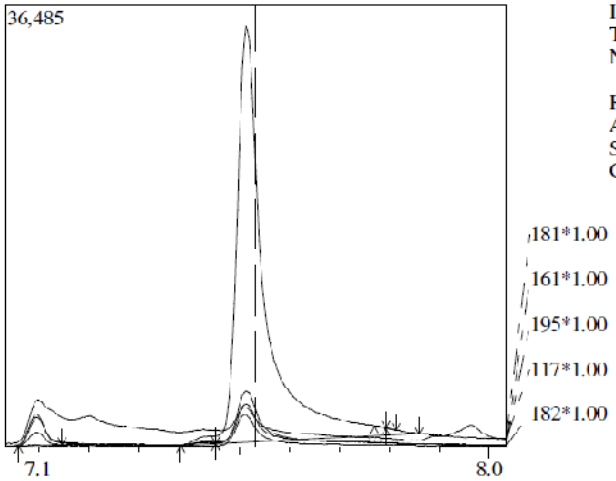


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.512
Area:386231
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	13543	12.71
2	161.00	12105	11.36

14 Magas species plywood (Scavenging treated)

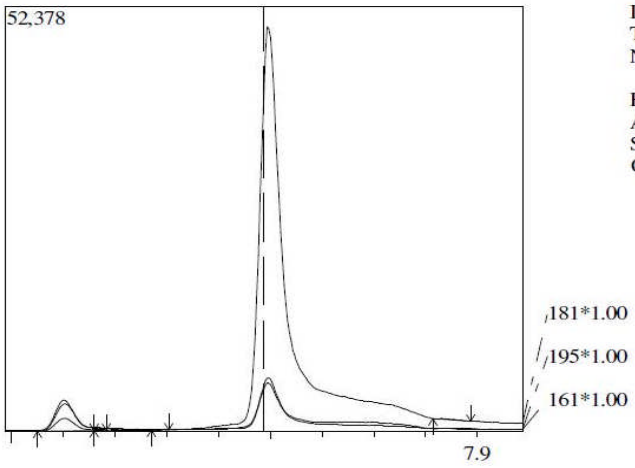


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:hcho

R.T.:7.514
Area:134165
SI:98
Conc.:0.00000ppm

#	m/z	Intensity	Ratio
1	161.00	3097	9.32
2	195.00	4207	12.66
3	117.00	1985	5.98
4	182.00	2544	7.66

15 Red Seraya species plywood (Scavenging treated)



Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

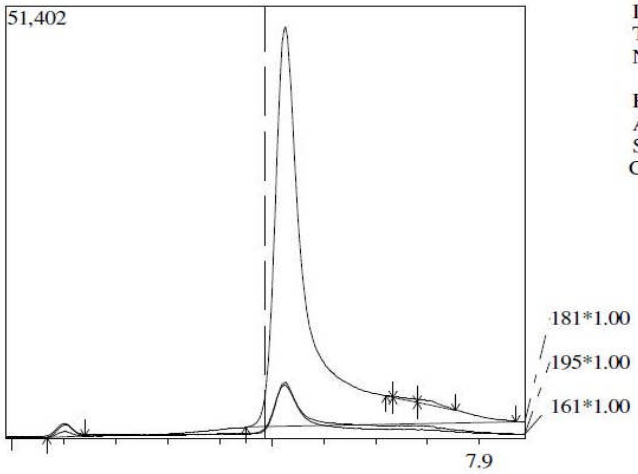
R.T.:7.495
Area:195944
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	6199	12.88
2	161.00	5631	11.70

Appendix H

GC/MS Spectrum of Formaldehyde By SPME-A Method

16 Sedaman species plywood (Scavenging treated)

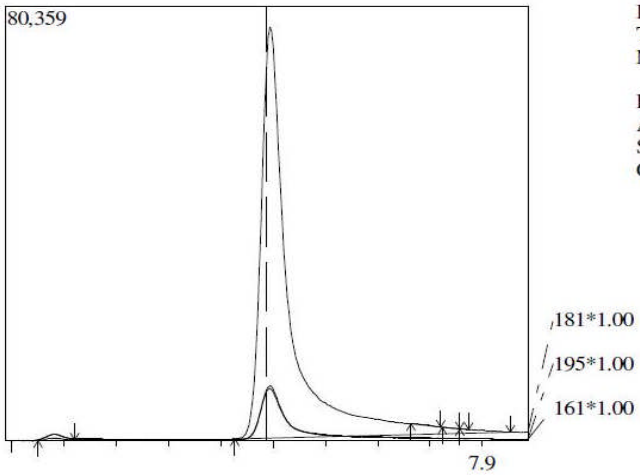


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.526
Area:214413
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	6015	12.83
2	161.00	5637	12.02

17 White Seraya species plywood (Scavenging treated)

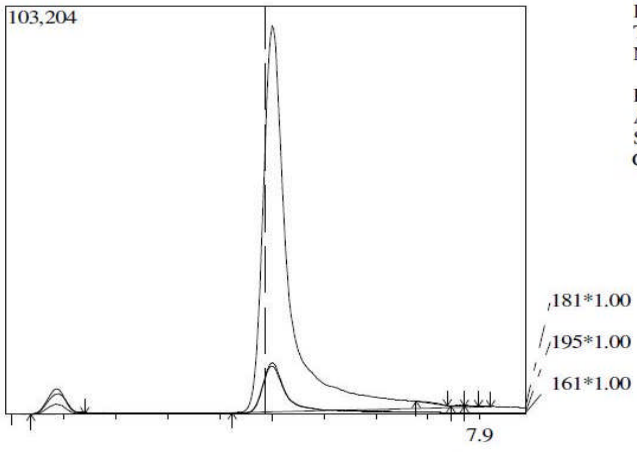


Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.494
Area:287024
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	9823	13.08
2	161.00	9276	12.35

18 Yellow Seraya plywood (Scavenging treated)



Quantitation
ID#:1 Mass:181.00
Type:Target
Name:RT:7.487

R.T.:7.501
Area:339688
SI:99
Conc.:0.000ppm

#	m/z	Intensity	Ratio
1	195.00	12573	13.08
2	161.00	11767	12.24