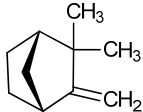
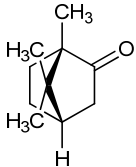
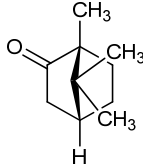
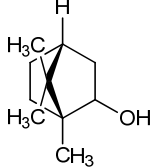
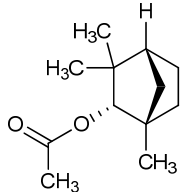
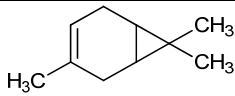
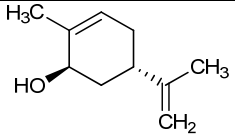
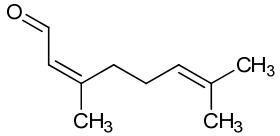
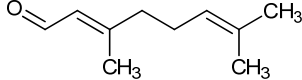
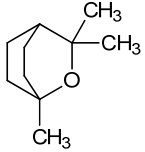
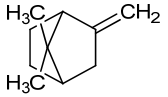
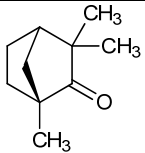
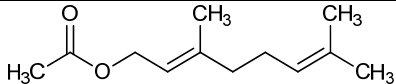
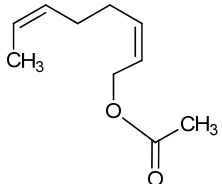
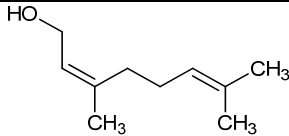
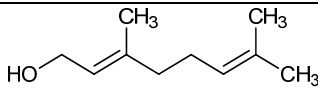
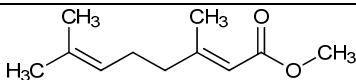
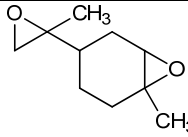
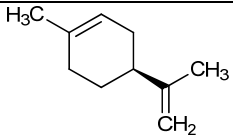
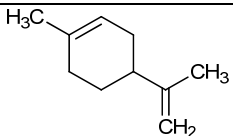
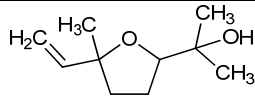
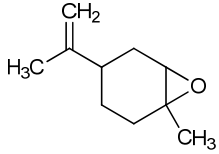
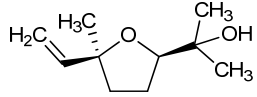
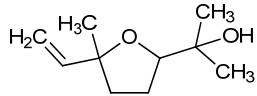
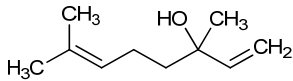


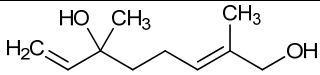
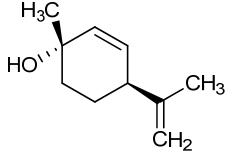
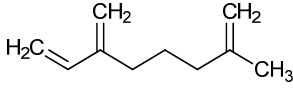
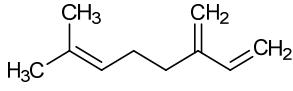
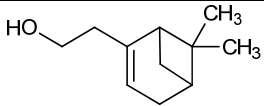
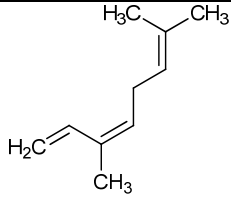
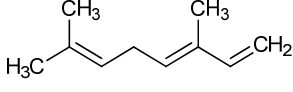
The constituents identified from the essential oil (EO) extracted from flower (F), leaves (L) and stem (S) of *Michelia alba*

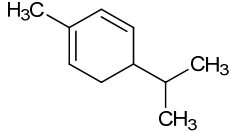
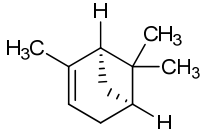
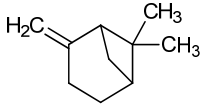
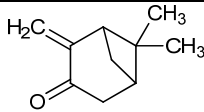
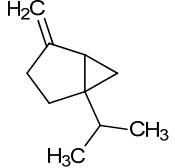
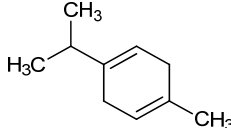
Class	Constituents	Chemical structure	F	L	S	Types of EO	Reference
Monoterpene	1. camphene		/	/	/	steam distillation	(Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	2. camphor		/			Thai China Flavors & Fragrances Co., Ltd	(Songsamoe <i>et al.</i> , 2017)
	3. (+)-2-bornanone			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
	4. borneol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	5. borneol, acetate			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)

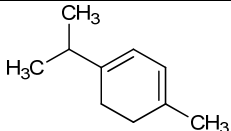
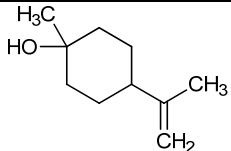
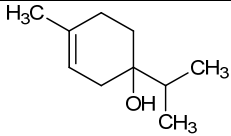
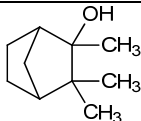
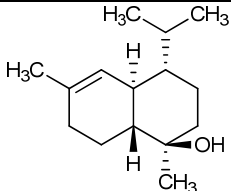
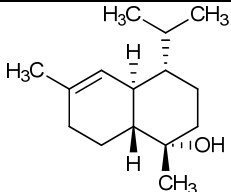
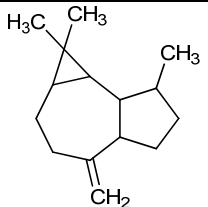
6. 3-carene		/			steam distillation	(Bi-yao and Dan, 1982)
7. trans-carveol		/			steam distillation	(Bi-yao and Dan, 1982)
8. cis-citral			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
9. trans-citral			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
10. eucalyptol / 1,8-cineole		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a) (Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
11. α-fenchene		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
12. (R)-fenchone		/			Thai China Flavors & Fragrances Co., Ltd	(Songsamoe <i>et al.</i> , 2017)

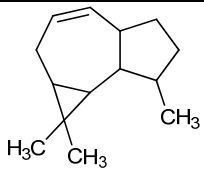
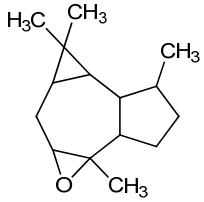
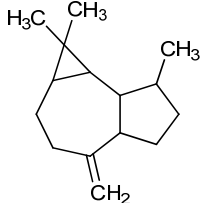
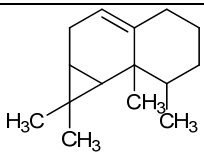
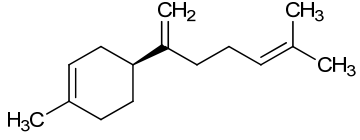
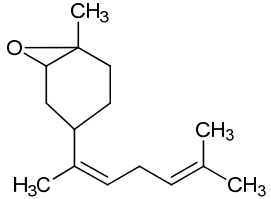
13. geranyl acetate		/	/	steam distillation	(Huang <i>et al.</i> , 2009b)
14. (2Z,6Z)-octa-2,6-dien-1-yl acetate		/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
15. <i>cis</i> -geraniol		/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
16. <i>trans</i> -geraniol		/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
17. methyl geranate		/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
18. α -limonene diepoxide		/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
19. (S)-limonene		/	/	Thai China Flavors & Fragrances Co., Ltd	(Songsamoe <i>et al.</i> , 2017)
20. limonene		/	/	steam distillation	(Bi-yao and Dan, 1982)
21. epoxylinalool		/	/	hexane extraction,	(Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> ,

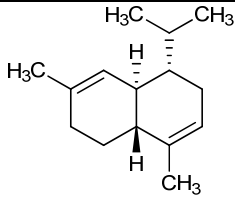
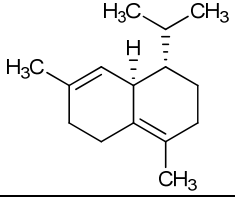
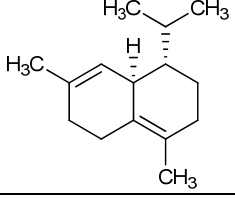
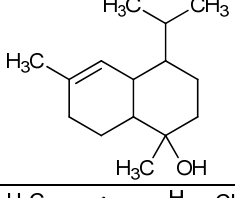
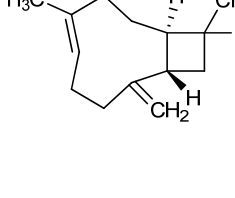
						steam distillation	2009a; Huang <i>et al.</i> , 2009b)
22. limonene oxide		/	/			steam distillation	(Huang <i>et al.</i> , 2009b)
23. cis-linalool oxide		/	/			steam distillation	(Bi-yao and Dan, 1982; Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
24. trans-linalool oxide		/	/	/		steam distillation	(Bi-yao and Dan, 1982; Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
25. linalool		/	/	/		steam distillation	(Bi-yao and Dan, 1982; Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b; Songsamoe <i>et al.</i> , 2017)

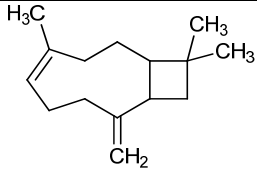
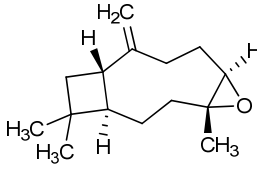
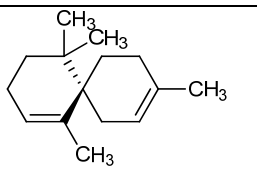
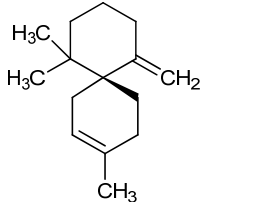
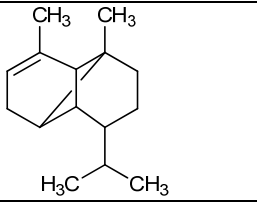
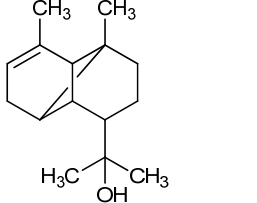
26. 8-hydroxy linalool				/	steam distillation	(Huang <i>et al.</i> , 2009a)
27. cis-p-2,8-menthadien-1-ol				/	steam distillation	(Huang <i>et al.</i> , 2009a)
28. α-myrcene		/	/			(Huang <i>et al.</i> , 2009b; Songsamoe <i>et al.</i> , 2017)
29. β-myrcene		/	/	/	steam distillation	(Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a)
30. nopol			/		steam distillation	(Huang <i>et al.</i> , 2009b)
31. cis-ocimene / (Z)- ocimene		/			steam distillation , hexane extraction	(Pensuk <i>et al.</i> , 2007)
			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
32. trans-ocimene / (E)-ocimene		/			steam distillation , hexane extraction	(Pensuk <i>et al.</i> , 2007)

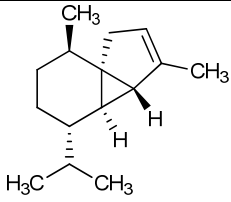
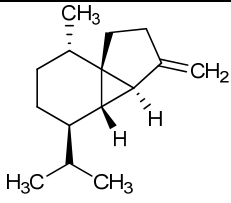
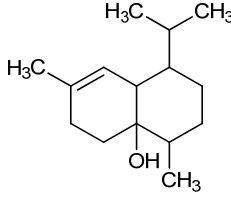
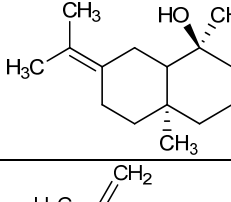
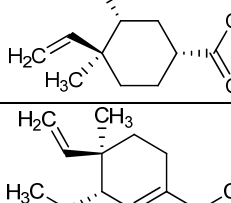
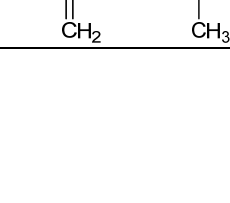
			/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
33. phellandrene		/				steam distillation	(Bi-yao and Dan, 1982)
34. α -pinene		/	/	/		steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
35. β -pinene		/	/	/		steam distillation	(Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a)
36. pinen-3-one				/		steam distillation	(Huang <i>et al.</i> , 2009a)
37. (+)-sabinene		/	/	/		steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
38. γ -terpinene		/				steam distillation	(Huang <i>et al.</i> , 2009b)

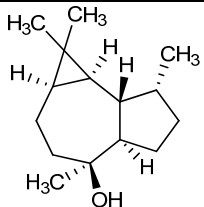
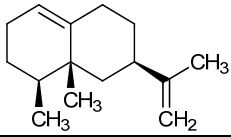
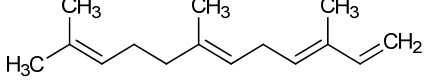
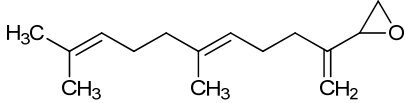
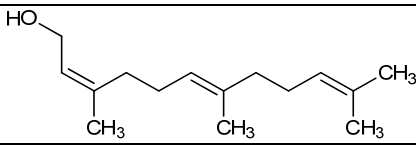
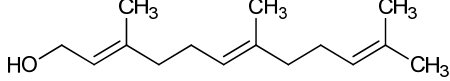
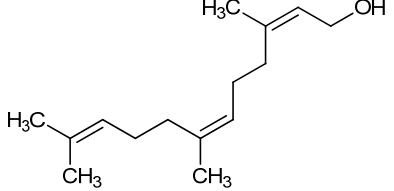
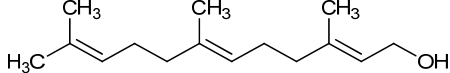
	39. α -terpineol			/		steam distillation	(Huang <i>et al.</i> , 2009b)
	40. cis- β -terpineol		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
	41. 4-terpineol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	42. 2,3,3- trimethyl-2-norbornanol		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
sesquiterpene	43. α -cadinol			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
	44. T-cadinol				/	steam distillation	(Huang <i>et al.</i> , 2009a)
	45. aromadendrene			/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)

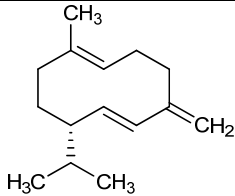
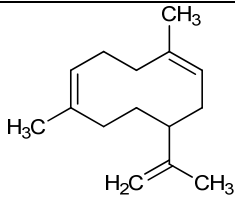
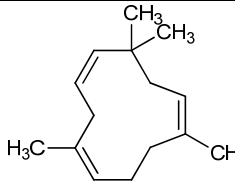
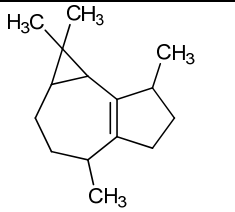
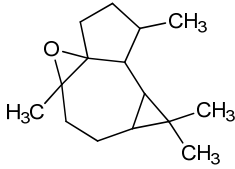
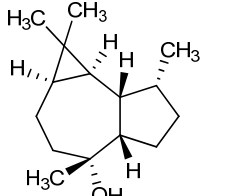
46. (-)-isoaromadendrene		/			steam distillation	(Huang <i>et al.</i> , 2009b)
47. isoaromadendrene epoxide		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
48. decahydro-1,1,7-trimethyl-4-methylene-1 H-cycloprop[e]azulene		/			steam distillation	(Huang <i>et al.</i> , 2009b)
49. aristolene		/			steam distillation	(Bi-yao and Dan, 1982)
50. β-bisabolene		/		/	steam distillation	(Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a)
51. trans-Z-α -bisabolene epoxide			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)

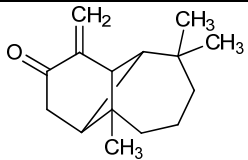
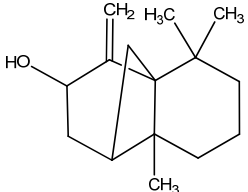
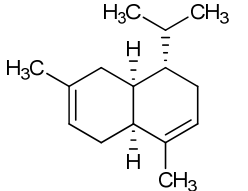
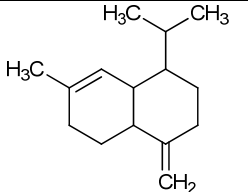
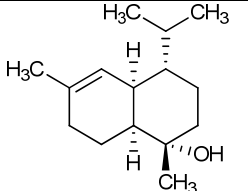
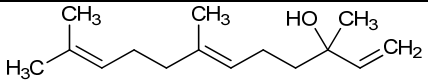
52. α -cadinene		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
53. δ -cadinene		/			steam distillation	(Bi-yao and Dan, 1982)
54. (+)- δ -cadinene			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
55. 1α -cadin-4-en-10-ol			/		steam distillation	(Huang <i>et al.</i> , 2009b)
56. trans-caryophyllene		/			steam distillation	(Pensuk <i>et al.</i> , 2007)

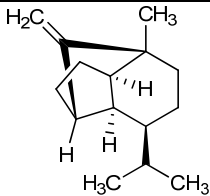
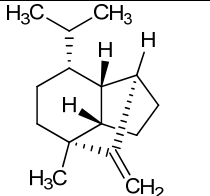
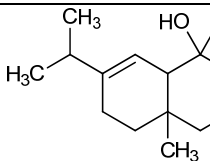
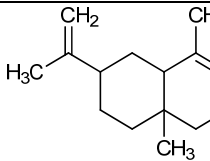
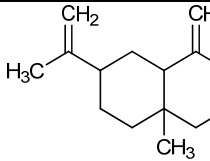
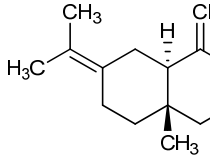
57. cis-caryophyllene		/			steam distillation	(Bi-yao and Dan, 1982)
58. caryophyllene oxide		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
59. α-chamigrene		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
60. β-chamigrene			/	/		(Huang <i>et al.</i> , 2009a)
61. copaene			/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
62. α-copaen-11-ol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)

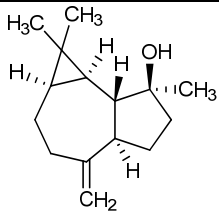
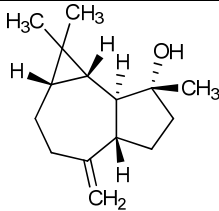
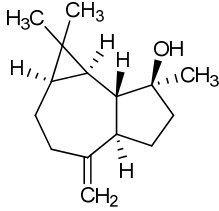
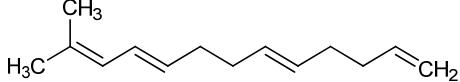
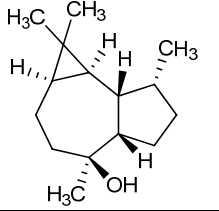
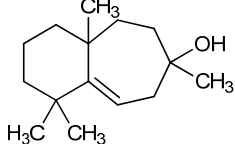
63. α -cubebene		/	/	/	steam distillation	(Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
64. β -cubebene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a) (Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a)
65. cubenol		/	/	/	steam distillation	(Bi-yao and Dan, 1982; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
66. eudesm-7(11)-en-4-ol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
67. β -elemene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009b)
68. δ -elemene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009b)

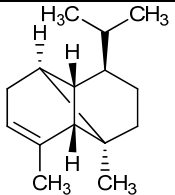
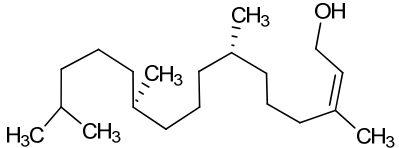
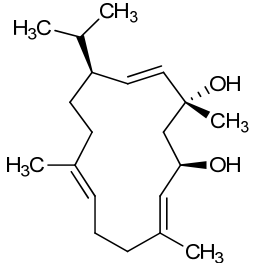
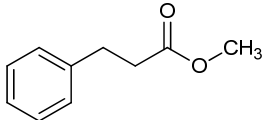
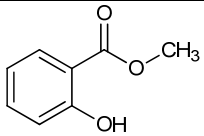
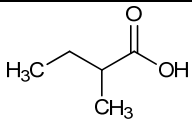
69. epiglobulol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
70. eremophila-1(10),11-diene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009b)
71. α -farnesene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009b)
72. <i>E</i> -farnesene epoxide		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
73. (2 <i>Z</i> , 6 <i>E</i>)-farnesol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009b)
74. (2 <i>E</i> , 6 <i>E</i>)-farnesol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009b)
75. cis farnesol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
76. trans-farnesol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a)

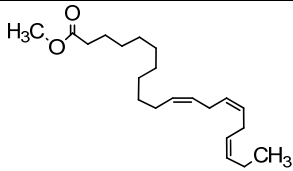
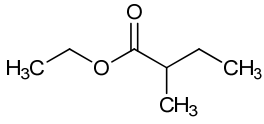
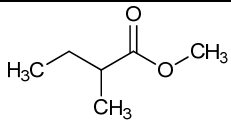
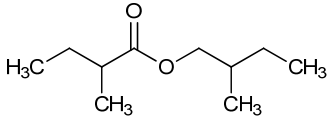
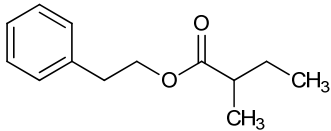
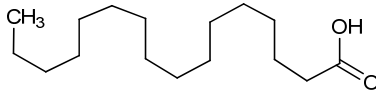
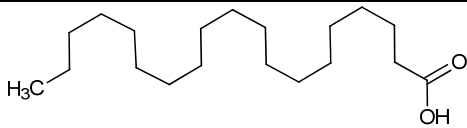
77. germacrene D		/	/	/	steam distillation , enfleurage method	(Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
78. 8-isopropenyl-1,5-dimethyl-cyclodeca-1,5-diene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
79. α-humulene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
80. isodene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
81. ledene oxide-(II)		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
82. ledol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)

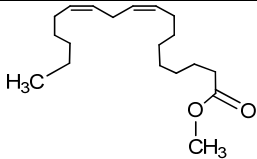
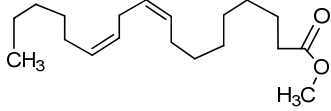
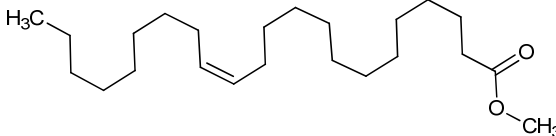
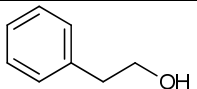
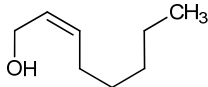
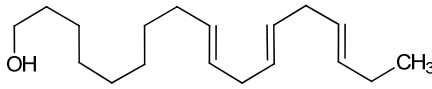
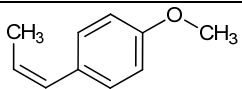
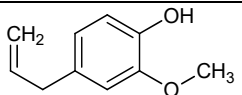
83. longipinocarvone		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
84. trans-longipinocarveol			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
85. β -muurolene				/	steam distillation	(Huang <i>et al.</i> , 2009a)
86. γ -muurolene				/	steam distillation	(Huang <i>et al.</i> , 2009a)
87. T-muurolol				/	steam distillation	(Huang <i>et al.</i> , 2009a)
88. nerolidol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)

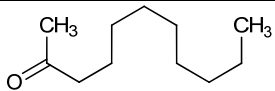
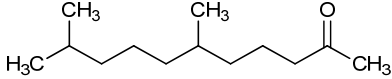
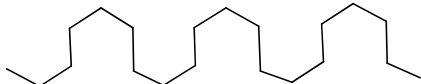
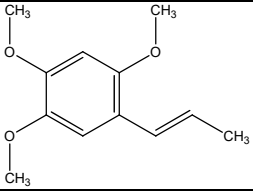
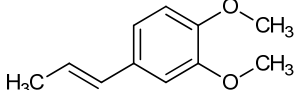
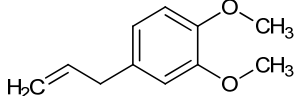
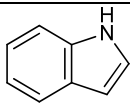
89. (+)-sativene		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
90. sativene				/	steam distillation	(Huang <i>et al.</i> , 2009b)
91. selina-6-en-4-ol		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
92. α-selinene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
93. β-selinene		/			steam distillation	(Bi-yao and Dan, 1982)
94. eudesma-4(14), 11-diene		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)

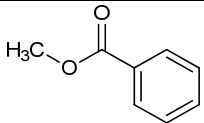
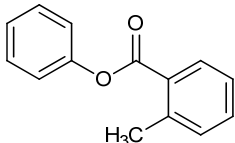
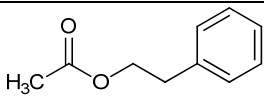
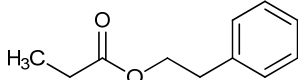
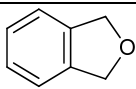
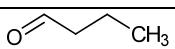
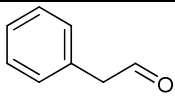
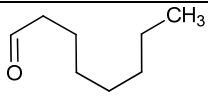
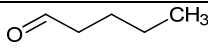
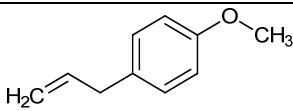
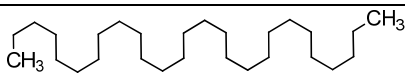
95. spathulenol		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
96. (-)-spathulenol			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
97. (+)-spathulenol			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
98. (5 <i>E</i> ,9 <i>E</i>)-12-methyl-1,5,9,11-tridecatetraene		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
99. viridiflorol		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
100. widdrol				/	steam distillation	(Huang <i>et al.</i> , 2009a)

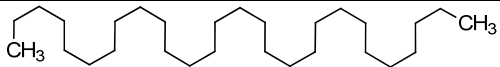
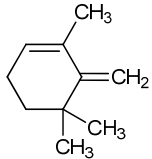
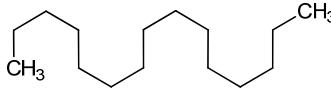
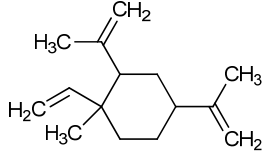
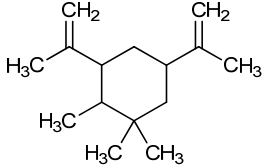
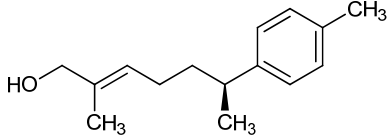
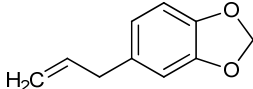
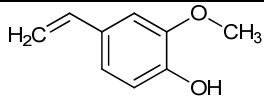
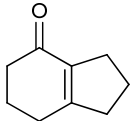
	101. α -ylangene		/			steam distillation	(Bi-yao and Dan, 1982)
Diterpene	102. phytol			/		steam distillation	(Huang <i>et al.</i> , 2009b)
Macro Diterpene	103. β -4,8,13-duvatriene-1,3-diol				/	steam distillation	(Huang <i>et al.</i> , 2009a)
fatty acid	104. benzenepropanoic acid, methyl ester		/			steam distillation	(Huang <i>et al.</i> , 2009b)
	105. 2-hydroxy-benzoic acid methyl ester			/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	106. 2-methyl butanoic acid		/			enfleurage method, hexane extraction	(Pensuk <i>et al.</i> , 2007)

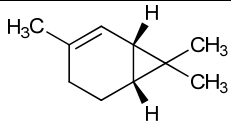
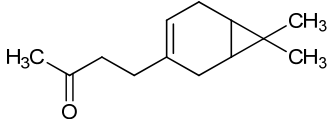
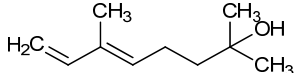
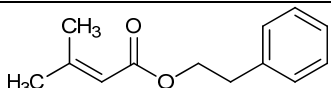
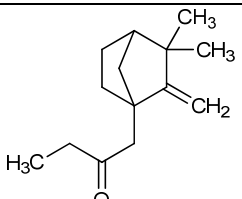
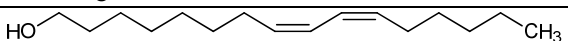
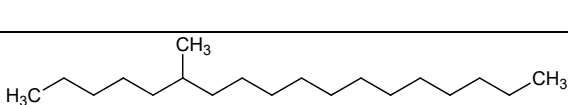
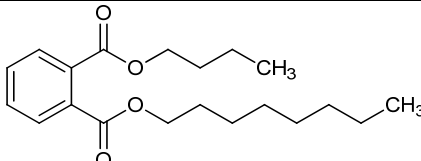
107. 11,14,17-eicosatrienoic acid, methyl ester		/			
108. ethyl-2-methyl butyrate		/		steam distillation , enflourage method,	(Pensuk <i>et al.</i> , 2007)
109. methyl 2-methylbutyrate		/		steam distillation , enflourage method, Water distillation	(Bi-yao and Dan, 1982) (Pensuk <i>et al.</i> , 2007; Punjee <i>et al.</i> , 2009)
110. 2-methylbutyl-2-methylbutyrate		/		enflourage method	(Pensuk <i>et al.</i> , 2007)
111. phenylethyl-2-methyl butyrate		/		enflourage method	(Pensuk <i>et al.</i> , 2007)
112. palmitic acid / hexadecanoic acid / n-hexadecanoic acid		/		enflourage method, steam distillation	(Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> , 2009b)
		/		steam distillation	(Huang <i>et al.</i> , 2009b)
113. nonadecanoic acid		/	/	steam distillation	(Huang <i>et al.</i> , 2009a)

	114. linolenic acid, methyl ester		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
	115. 9,12-octadecadienoic acid methyl ester		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
Fatty acid methyl ester	116. 13-docosenoic acid methyl ester				/	steam distillation	(Huang <i>et al.</i> , 2009a)
Alcohol	117. phenylethyl alcohol		/			steam distillation	(Pensuk <i>et al.</i> , 2007)
	118. 2-octenol			/		steam distillation	(Huang <i>et al.</i> , 2009b)
	119. (9E,12E,15E)-9,12,15-octadecatrien-1-ol		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	120. 9,12,15-octadecatrien-1-ol	Same as #95	/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
allyl	121. <i>p</i> -propenylanisole			/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
allylbenzene	122. eugenol		/		/	steam distillation , MeOH extract	(Bi-yao and Dan, 1982; Pensuk <i>et al.</i> , 2007; Lo <i>et al.</i> , 2010)

alkyl	123. 2-undecanone		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	124. 6,10-dimethyl-2-undecanone				/	steam distillation	(Huang <i>et al.</i> , 2009a)
alkane	125. eicosane			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
phenylpropanoid	126. α -asarone				/	steam distillation	(Huang <i>et al.</i> , 2009a)
	127. methyl isoeugenol / Isoeugenyl methyl ether		/			steam distillation	(Bi-yao and Dan, 1982)
			/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	128. methyl eugenol / eugenol methyl ether		/	/		steam distillation	Bi-yao and Dan, 1982) (Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
			/			hexane extraction	(Pensuk <i>et al.</i> , 2007)
polycyclic heteroarene	129. indole (1H-indole)		/	/		enfleurage method, steam distillation	(Pensuk <i>et al.</i> , 2007; Huang <i>et al.</i> , 2009b)

ester	130. methyl benzoate		/			hexane extraction	(Pensuk <i>et al.</i> , 2007)
	131. phenyl-2-methyl benzoate		/			hexane extraction	(Pensuk <i>et al.</i> , 2007)
	132. acetic acid, 2-phenyl ethyl ester		/			steam distillation	(Huang <i>et al.</i> , 2009b)
	133. propanoic acid, 2-phenylethyl ester		/			steam distillation	(Huang <i>et al.</i> , 2009b)
bicyclic aromatic organic compound	134. phthalan /1,3-dihydroisobenzofuran		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
Aldehyde	135. butanal			/		steam distillation	(Huang <i>et al.</i> , 2009a)
	136. benzeneacetaldehyde				/	steam distillation	(Huang <i>et al.</i> , 2009a)
	137. octanal			/		steam distillation	(Huang <i>et al.</i> , 2009b)
Alkyl-Aldehyde	138. pentanal			/		steam distillation	(Huang <i>et al.</i> , 2009a)
Hydrocarbon	139. estragole		/	/	/	steam distillation	(Huang <i>et al.</i> , 2009a; Huang <i>et al.</i> , 2009b)
	140. <i>n</i> -heptacosane		/	/			

	141. <i>n</i> -octacosane		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
	142. 1,5,5-trimethyl-6-methylene-1-cyclohexane		/			steam distillation	(Huang <i>et al.</i> , 2009b)
	143. <i>n</i> -pentadecane		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
	144. 2,4-diisopropenyl-1-methyl-1-vinylcyclohexane		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
	145. (2 α , 3 β , 5 β)-1,1,2-trimethyl-3,5-bis(1-methylethenyl)-cyclohexane		/			steam distillation	(Huang <i>et al.</i> , 2009b)
fatty alcohols	146. (+,-)-nuciferol		/			steam distillation	(Huang <i>et al.</i> , 2009b)
Bezene	147. 5-(2-propenyl)-1, 3-benzodioxole		/	/		steam distillation	(Huang <i>et al.</i> , 2009b)
Phenols	148. 2-methoxy-4-vinyl phenol		/			steam distillation	(Huang <i>et al.</i> , 2009b)
Ketone	149. 1,2,3,5,6,7-hexahydro-inden-4-one			/		steam distillation	(Huang <i>et al.</i> , 2009b)

Monoterpene	150. 2-(acetylmethyl)-(+)-3-carene		/			steam distillation	(Huang <i>et al.</i> , 2009b)
Monoterpene	151. 10-(acetylmethyl)-(+)-3-carene			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
Monoterpene	152. ocimenol			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
Ester	153. 3-methyl-2-butenic acid, -phenylethyl ester			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)
Ketone	154. 4-Camphenylbutan-2-one				/	steam distillation	(Huang <i>et al.</i> , 2009a)
Alcohol	155. Z,Z-8,10-Hexadecadien-1-ol				/	steam distillation	(Huang <i>et al.</i> , 2009a)
Alkane	156. 6-methyloctadecane				/	steam distillation	(Huang <i>et al.</i> , 2009a)
Diester	157. butyl octyl phthalate			/	/	steam distillation	(Huang <i>et al.</i> , 2009a)