Nr.		*Arundo donax*	*Buchloe dactyloides*	*Cenchrus ciliaris*	*Chloris gayana*	*Cynodon dactylon*	*Desmostachya bipinnata*	*Distichlis spicata*	*Echinochloa crus-galli*	*Halopyrum mucronatum*	*Imperata Cylindrica*	*Lolium multiflorum*	*Panicum virgatum*	*Pennisetum clandestinum*	*Puccinellia maritima*	*Saccharum spontaneum*	*Setaria viridis*	*Spartina anglica*	*Spartina patens*	*Sporobolus pyramidalis*	*Zizania aquatica*	*References*
	Alkanes and Alkenes																					
1	Propane (C_2)	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[59]
2	Hexane (C_6)	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[57]
3	Undecane (C_{11})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[57]
4	Tridecane (C_{13})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
5	Tetradecane (C_{14})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
6	Pentadecane (C_{15})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
7	Hexadecane (C_{16})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
8	Heptadecane (C_{17})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
9	Octadecane (C_{18})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
10	Nonadecane (C_{19})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
11	Eicosane (C_{20})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
12	Heneicosane (C_{21})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
13	Docosane (C_{22})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
14	Tricosane (C_{23})	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]
15	Tetracosane (C_{24})	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]
16	Pentacosane (C_{25})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
17	Hexacosane (C_{26})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
18	Heptacosane (C_{27})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
19	Octacosane (C_{28})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]

20	Nonacosane (C_{29})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
21	Triacontane (C_{30})	+	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][58]
22	Hentriacontane (C_{31})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
23	Dotriacontane (C_{32})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
24	Tritriacontane (C_{33})	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
25	Tetracontane (C_{34})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
26	Pentatriacontane (C_{35})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
27	Tetratetracontane (C_{44})	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
28	Tetradec-1-ene	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
29	2-Bromo-eicos-9-ene*	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
	Fatty acids, Acylglycerols and Derivatives																					
30	Pentanoic acid (Valeric acid)	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][57] [b][64]
31	Hexanoic acid (Caproic acid)	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
32	Octanoic acid (Caprylic acid)	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	[a][68]; [b][232]; [c][59]
33	Non-6-enoic acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[59]
34	Decanoic acid (Capric acid)	nd	nd	nd	+[a]	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][68]; [b][64]
35	Dodecanoic acid (Lauric acid)	+[a]	nd	+[b]	+[c]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][233]; [b][57]; [c][68]
36	Tetradecanoic acid (Myristic acid)	+[a]	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	[a][43]; [b][68]; [c][59]
37	Ethyl pentadecanoic acid	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]
38	Pentadecanoic acid	+[a]	nd	+[b]	nd	nd	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	Nd	nd	nd	nd	nd	nd	[a][43]; [b][56]; [c][67]
39	Pentadecenoic acid	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	[a][56]; [b][59]
40	Ethyl hexadecanoate	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]

41	Hexadecanoic acid (Palmitic acid)	+[a]	nd	+[b]	+[c]	+[d]	nd	nd	nd	+[e]	nd	nd	nd	nd	nd	nd	nd	nd	+[f]	nd	nd	[a][43];[b][56,57], [c][68]; [d][58,64–66]; [e][67]; [f][69]
42	Hexadec-9-enoic acid (Palmitoleic acid)	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	[69]
43	Heptadecanoic acid (Margaric acid)	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]
44	Heptadecenoic acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[59]
45	Ethyl octadecanoate	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]
46	Octadecanoic acid (Stearic acid)	+[a]	nd	+[b]	+[c]	+[d]	nd	nd	nd	+[e]	nd	nd	nd	nd	nd	+[f]	nd	nd	+[g]	nd	nd	[a][43]; [b][56]; [c][68]; [d][64]; [e][67]; [f][59]; [g][69]
47	Ethyl octadecenoate	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]
48	Octadecenoic acid (Oleic acid)	nd	nd	+[a]	+[b]	nd	nd	nd	nd	nd	nd	+[c]	nd	nd	nd	+[d]	nd	nd	nd	nd	nd	[a][56];[b][68]; [c][232];[d][59]
49	Ethyl Octadeca-9,12-dienate	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]
50	Octadeca-9,12-dienoic acid (Linoleic Acid)	+[a]	nd	nd	+[b]	+[c]	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[d]	nd	nd	+[e]	nd	nd	[a][43]; [b][68]; [c][65];[d][59]; [e][69]
51	Octadeca-8,11-dienoic acid	nd	nd	nd	nd	+[a]	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][64]; [b][67]
52	Octadeca-9,12,15-trienoic acid (Linolenic acid)	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	+[c]	nd	nd	+[d]	nd	nd	[a][64]; [b][232]; [c][59]; [d][69]
53	Nonadecanoic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
54	Eicosanoic acid (Arachidic acid)	+[a]	-	+[b]	nd	+[c]	-	-	-	+[d]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]; [c][58]; [d][67]
55	Heneicosanoic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
56	Docosanoic acid (Behenic acid)	+[a]	nd	nd	nd	+[b]	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	+[d]	nd	nd	nd	nd	nd	[a][43]; [b][58]; [c][67]; [d][59]

57	Docosahexaenoic acid (Cervonic acid)	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	[232]
58	Docosatetraenoic acid (Adrenic acid)	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	[232]
59	Tricosanoic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
60	Tetracosanoic acid (Lignoceric acid)	+[a]	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][67]
61	Pentacosanoic acid (Hyenic acid)	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
62	Hexacosanoic acid (Cerotic acid)	+[a]	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][67]
63	Heptacosanoic acid (Carboceric acid)	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
64	Octacosanoic acid (Montanic acid)	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
65	Nonacosanoic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
66	Triacontanoic acid (Melissic acid)	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
67	Hentriacontanoic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
68	Dotriacontanoic acid (Lacceroic acid)	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
69	2,3-Dihydroxypropyl tetradecanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
70	2,3-Dihydroxypropyl hexadecanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
71	2,3-Dihydroxypropyl octadecanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
72	2,3-Dihydroxypropyl eicosanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
73	2,3-Dihydroxypropyl docosanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]

74	2,3-Dihydroxypropyl tetracosanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
75	2,3-Dihydroxypropyl hexacosanoate	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
76	Dipalmitin	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
77	Dipalmitin, 1,3-(P2)	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
78	Distearin	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
79	Palmitoylstearin	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
	Cinnamic acids and derivatives																					
80	Caffeic acid	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	+[b]	+[c]	nd	nd	nd	nd	nd	nd	nd	nd	+[d]	[a][82]; [b][86]; [c][85]; [d][92]
81	Cinnamic acid	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	+[c]	[a][64,83]; [b][85]; [c][92]
82	*p*-Coumaric acid	nd	+[a]	nd	nd	+[b]	nd	nd	+[c]	nd	+[d]	+[e]	nd	nd	nd	nd	+[f]	nd	nd	nd	+[g]	[a][89]; [b][58,82,83]; [c][90]; [d][87]; [e][84,85]; [f][91]; [g][55,92]
83	1-*O*-*p*-coumaroylglycerol	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
84	Ferulic acid	nd	+[a]	nd	nd	+[b]	nd	nd	+[c]	nd	+[d]	+[e]	nd	nd	nd	nd	nd	nd	nd	nd	+[f]	[a][89]; [b][58,234]; [c][90]; [d][87]; [e][84]; [f][55,92]
85	Sinapic acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	[55,92]
	Benzoic acids and Derivatives																					
86	Benzoic acid	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
87	1,2-Benzenedicarboxylic acid	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	[a][56]; [b][59]
88	Gallic acid	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	[a][82]; [b][92]
89	Gentisic acid	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[89]
90	*p*-Hydroxybenzoic acid	nd	+[a]	nd	nd	+[b]	nd	nd	nd	nd	+[c]	+[d]	nd	nd	nd	nd	nd	nd	nd	nd	+[e]	[a][89];

																						[b][58,82,234]; [c][88]; [d][84]; [e][92]
91	Homoveratric acid	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[89]
92	Syringic acid	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	+[c]	[a][58,64,82]; [b][84]; [c][92]
93	Vanillic acid	nd	+[a]	nd	nd	+[b]	nd	nd	nd	nd	+[c]	+[d]	nd	nd	nd	nd	nd	nd	nd	nd	+[e]	[a][89];[b][58,64,234]; [c][88];[d][84]; [e][92]
94	Protocatechuic acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	[92]
	Other Short Chain Carboxylic Acids and Derivatives																					
95	Ascorbic acid	nd	nd	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][82]; [b][110]
96	Citric acid	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
	Chlorogenic acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	[92]
97	Dihydroxybutyric acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
98	Lactic acid	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
99	Propanoic acid	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	[a][64]; [b][59]
100	Propanedioic acid (Malonic acid)	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
101	Succinic acid	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
	Carbohydrates																					
102	Arabinose	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][107]
103	Xylose	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][235]; [b][107]
104	Fructose	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	+[c]	nd	+[d]	nd	[a][106]; [b, c] [109]; [d][108]
105	Galactose	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][106]; [b][107]
106	Glucose	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	+[c]	nd	nd	+[d]	nd	+[e]	nd	[a][106]; [b][107]; [c, d] [109]; [e][108]
107	Mannose	+[a]	nd	nd	nd	+[b]	nd	nd	nd	nd	+[c]	nd	nd	nd	nd	+[d]	nd	nd	nd	nd	nd	[a][43]; [b][64]; [c][107]; [d][59]
108	Rhamnose	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][107]
109	Sucrose	+[a]	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	+[c]	nd	nd	+[d]	nd	+[e]	nd	[a][106]; [b][110]

																						[c, d][109]; [e][108]
110	Trehalose	-	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	[108]
111	Raffinose	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[106]
112	Stachyose	-	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	[108]
113	Starch	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[106]
114	4-*O*-methyl glucuronic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
	Amino Acids																					
115	Alanine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
116	Aspartate	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
117	Asparagine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
118	Cysteine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
119	Glutamate	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
120	Glycine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
121	Glycinebetain	nd	nd	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	+[c]	nd	nd	nd	[a][110]; [b, c][109]
122	Histidine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
123	Leucine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
124	Lysine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
125	Methionine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
126	Phenylalanine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
127	Proline	nd	nd	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	+[c]	nd	nd	nd	[a][110]; [b, c][109]
128	Serotonin	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
129	Threonine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
130	Tyrosine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
131	Valine	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[110]
	Alcohols, Aldehydes and Ketones																					
132	Pent-4-en-1-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[57]
133	Butane-di-1,4-ol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]
134	But-2-en-3-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[57]
135	Hexanol	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	[236]
136	Cyclohexanol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[57]

137	2-Hexadecenol	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][56]; [b][64,237]
138	Octenol	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	[236]
139	Undecan-1-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
140	Undec-2-enol	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[59]
141	Dodecanol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
142	Tridecanol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56,57]
143	Pentadecanol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
144	Hexacosanol	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][238]
145	Heptadecan-1-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
146	Octacosanol	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][238]
147	Nonadecan-1-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
148	Docosanol	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	[238]
149	Tetracosanol	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	[238]
150	Triacontanol	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][238]
151	Dotriacontanol	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][238]
152	Glycerol	nd	nd	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][66]; [110]
153	Benzenediol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
154	Inositol	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	[109]
155	2-Methoxy-4-vinylphenol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
156	Pentadecanal	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
157	Hexadecanal	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
158	Octadecanal	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
159	9-Acetoxynonadal	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[59]
160	Hexacosanal	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
161	Octacosanal	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
162	Triacontanal	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
163	Benzaldehyde	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
164	4-Hydroxy benzaldehyde	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[234]

165	Undecanone	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
166	Pentadecanone	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
	Triterpenoids																					
167	β-Amyrenone	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
168	α-Amyrenone	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
169	β-Amyrin	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
170	α-Amyrin	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43] [b][239]
171	β-Amyrinyl ester	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
172	α-Amyrinyl ester	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
173	Arundoin	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][58]; [b][88]
174	Cylindrin	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
175	Fernenol	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
176	Friedelin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
177	Lupeol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
178	Simiarenol	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
179	Squalene	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][56]; [b][66]
180	Ursolic acid	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[233]
	Sesquiterpenoids																					
181	Aromadendrene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	[236]
182	Bisabolene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[59]
183	Caryophyllene oxide	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[160]
184	Cylindrene	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[240]
185	Curlone	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
186	β-Eudesmol	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[160]
187	Eseroline	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[160]
188	Glutinone	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
189	Tumerone	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
	Steroids and Derivatives																					
190	Androst-4-en-3-one	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
191	Campesterol	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]

192	Campesteryl 3-β-dglucopyranoside	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
193	Cycloartenone	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
194	Cholest-22-ene-21-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
195	Ergost-5-en-3-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
196	β-Sitosterol	+[a]	nd	nd	nd	+[b]	+[c]	nd	nd	nd	+[d]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43,233]; [b][58]; [c][53]; [d][239]
197	β-Sitosterol glucoside	+[a]	nd	nd	nd	nd	+[b]	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][233]; [b][53]; [c][239]
198	7-oxo-Sitosterol	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
199	Sitosteryl ester	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
200	Sitosteryl 3-B-d-glucopyranoside	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
201	Stigmasterol	+[a]	nd	+[b]	nd	nd	+[c]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]; [c][53]
202	Stigmastanol	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
203	Stigmasta-3,5-dien-7-one	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]
204	Stigmast-4-en-3-one	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][56]
205	Stigmast-4-en-3,6-dione	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43,233]
206	Stigmastane-3,6-dione	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
207	Stigmast-5-en-3β,7β-diol	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[53]
208	Stigmast-5-en-3-ol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
209	Stigmasteryl 3-β-d-glucopyranoside	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
	Other terpenoids																					
210	B-Carotene	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58,241]
211	Camphene	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[160]

212	Limonene	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[160]
213	Menthol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
214	Naphthalene	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
215	α-Pinene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	[236]
216	Phytol	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	[a][56]; [b][58,64–66]; [c][59]
	Tocopherols																					
217	Tocopherol	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	[a][43]; [b][238]
218	β-Tocopherol	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
219	α-Tocopherol	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
220	γ-Tocopherol	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
	Flavonoids																					
221	Apigenin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58,82]
222	Apigenin-8-*C*-sophoroside	nd	nd	nd	nd	+[a]	nd	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][242]; [b][90]
223	6-*C*-pentosyl-8-*C*-hexosylapigenin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[242]
224	Catechin	nd	nd	nd	+[a]	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[c]	[a][68]; [b][82,241]; [c][92]
225	Ellagic acid	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	[92]
226	Epicatechin	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	[92]
227	Epigallocatechin	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	[92]
228	Isoeugenin	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[87]
229	Isoorientin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
230	Isovitexin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
231	Kaempferol	nd	nd	nd	+[a]	+[b]	+[c]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[d]	[a][68]; [b][241]; [c][53]; [d][92]
232	Lutein	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[241,242]
233	6-*C*-hexosyl-8-*C*-pentosylluteolin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[242]
234	Myricetin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[82,241]

235	Naringin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[82]
236	Orientin 2′′-*O*-xyloside	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	[a][58]; [b][91]
237	Procyanidin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[237]
238	Quercetin	nd	nd	nd	nd	+[a]	+[b]	nd	+[c]	nd	nd	nd	+[d]	nd	nd	+[e]	nd	nd	nd	nd	+[f]	[a][241];[b][53]; [c][90]; [d][243]; [e][195]; [f][92]
239	Quercetin-3-*O*-glucoside	nd	nd	nd	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][53];[b][90]
240	Quercetin-7-*O*-glucoside	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[53]
241	Rutin	nd	nd	nd	+[a]	+[b]	nd	nd	nd	nd	nd	nd	+[c]	nd	nd	nd	nd	nd	nd	nd	+[d]	[a][68]; [b][82,241]; [c][243]; [d][92]
242	Tricin	nd	nd	nd	nd	nd	+[a]	nd	+[b]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[a][53];[b][90]
243	Tricin-7-glucoside	nd	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	[a][53];[b][91]
244	3,3′,4′,5′-tetrahydroxy-6,8-dimethoxy flavone	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[195]
245	5,7-dihydroxy-3′,4′,5′-trimethoxy flavone	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[90]
246	4,5,7-Trihydroxyisoflavone	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[237]
247	Dihydroxy-4′-methoxy-7-oxyglucopyronoside flavone	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[195]
248	Vitexin-2′′-*O*-xyloside	nd	nd	nd	nd	+[a]	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+[b]	nd	nd	nd	nd	[a][58]; [b][91]
249	Vitexin-2′′-*O*-glucoside	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	[91]
	Other polyphenols																					

250	Cylindol A	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[244]
251	Cylindol B	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[244]
252	Graminone A	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[244]
253	Graminone B	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[244]
254	Imperanene	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[244]
255	Scopoletin	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[53]
256	Umbelliferone	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[53]
257	4-methoxy-5-methyl coumarin-7-O-beta-D-glucopyranoside	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[88]
258	Violaxanthin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[241]
259	Zeaxanthin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[241]
	Alkaloids																					
260	Arundamine	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
261	Bufotenidine	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
262	Ergonovine	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
263	Ergonovinine	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
264	Gramine	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
265	Lunamarine	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[68]
266	Pyrrolidine	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[56]
267	Pyrrolidin-2-one	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
268	Pyrazolone	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
269	Ribalinidine	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[68]
270	Tryptamine	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[43]
271	Tyramine	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	[85]
	Stilbenoids and derivatives																					
272	Caraphenol C	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
273	Cystibenetrimerol A	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
274	Cystibenetrimerol B	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
275	Laetevirenol A	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
276	Leachianol G	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]

277	Leachianol F	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
278	Pallidol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
279	Parthenostilbenin B	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
280	Parthenostilbenin A	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
281	Quadrangularin B	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
282	Quadrangularin C	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
283	Quadrangularin A	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
284	Restrytisol B	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[150]
	Other																					
285	Benzofuran	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
286	Cyanogenic hyperoside	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
287	Deacetylimpecyloside	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[86]
288	Furfural	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65,86,118,239]
289	Furfural alcohol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]
290	Impecylone	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[86]
291	Impecylenolide	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[86]
292	Impecyloside	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[86]
293	Levoglucosenone	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
294	Maltol	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[65]
295	Oleamide	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	[59]
296	Pantolactone	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
297	Pyran-4-one	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[64]
298	Seguinoside K	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[86]
299	Seguinoside K 4-methylether	nd	nd	nd	nd	nd	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[86]
300	Triglochinin	nd	nd	nd	nd	+	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[58]