

1 **Supporting Information**

2 **TableS1 Sensory evaluation of herbaceous peony tea.**

3 Herbaceous peony tea quality evaluation and quality factor evaluation table

4 Tea number _____

Factor	Class	Quality characteristics	Scoring range	Score
Shape (a)	A	Fine and tight , unique shape, light green color, good clarity, uniform	90~99	
	B	Relatively tender, relatively oily color, general clarity, uniform	80~89	
	C	Low tenderness, not obvious styling features, poor color, uneven	70~79	
Liquor color (b)	A	Bright yellow or bright green	90~99	
	B	Relatively bright or yellow- green bright	80~89	
	C	Dark yellow or cloudy	70~79	
aroma (c)	A	Fresh, rich, long-lasting, pure,	90~99	
	B	Relatively fresh, relatively long- lasting, purer	80~89	
	C	Relatively fresh, relatively long- lasting, not pure	70~79	
Taste (d)	A	Sweet or fresh, mellow and fresh, floral	90~99	
	B	Refreshing, relatively mellow	80~89	
	C	Strong astringent, ripe	70~79	
Leaf bottom (e)	A	Light green bright, even and neat	90~99	
	B	Bright, relatively uniform and neat	80~89	
	C	Tender, yellow-light	70~79	

6 **TableS2. Determination of volatile components in different varieties of HPT by GC-QTOF.**

No	Class	ID	CAS	Compound	Library	SS	MC	MT	AC	YF
				RI	RI					
1		Phellandral	21391-98-0	1277	1276	9693.8 ± 1328.43	0 ± 0	0 ± 0	2770.59 ± 841.98	0 ± 0
2		Panaginsene	871660-96-7	1334	1338	7658.55 ± 1379.31	0 ± 0	2148.74 ± 151.78	0 ± 0	0 ± 0
3		Neral	106-26-3	1243	1240	0 ± 0	635.15 ± 268.63	1715.01 ± 679.6	910.98 ± 252.85	2335.41 ± 980.77
4		L-.alpha.-Terpineol	10482-56-1	1192	1190	1547.66 ± 114.42	1838.77 ± 771.15	1072.16 ± 198.78	7660 ± 2179.73	979.08 ± 301.1
5		Humulene	6753-98-6	1458	1454	7214.21 ± 885.72	0 ± 0	4386.99 ± 1232.26	0 ± 0	0 ± 0
6		Ginsinsene	871660-97-8	1352	1355	0 ± 0	0 ± 0	1566.96 ± 45.98	0 ± 0	0 ± 0
7		Geraniol	106-24-1	1256	1255	0 ± 0	0 ± 0	0 ± 0	0 ± 0	2261.82 ± 731.24
8		Verbenone	1196-01-6	1212	1204	1266.95 ± 300.46	493.88 ± 188.07	0 ± 0	298.8 ± 110.25	181.07 ± 35.73
9		Myrtenal	564-94-3	1198	1193	1550.54 ± 249.96	452.89 ± 188.99	2691.06 ± 303.17	1282.38 ± 355.53	1217.75 ± 408.8
10	Terpenes	Geranylacetone	3796-70-1	1455	1453	0 ± 0	1652.57 ± 991.07	0 ± 0	5179.21 ± 1984.2	2741 ± 965.04
						39844.43 ±				
11		beta-Patchoulene	514-51-2	1375	1381	7485.72	2445.77 ± 1213.39	27419.49 ± 132.22	2694.27 ± 1296.95	0 ± 0
		6,10,14-				5620.9 ± 221.12	10068.97 ± 7702.75	4749.42 ± 1108.49	11637.12 ±	5924.62 ± 2524.97
12		Trimethylpentadecan-2-one	502-69-2	1853	1844				2927.11	
13		Nerol oxide	1786-08-9	1157	1153	0 ± 0	0 ± 0	1902.84 ± 534.9	0 ± 0	981.73 ± 308.43
14		Geranic acid	1022164	1363	1355	0 ± 0	0 ± 0	0 ± 0	0 ± 0	5632.69 ± 825.85
15		(-)-cis-rose oxide	3033-23-6	1113	1114	0 ± 0	0 ± 0	11699.51 ± 1644.34	0 ± 0	0 ± 0
16		trans-Rose oxide	1226797	1129	1127	0 ± 0	0 ± 0	5022.86 ± 700.75	0 ± 0	747.81 ± 190.07
17		(-)-alpha-Isocomene	65372-78-3	1383	1386	5708.52 ± 1304.08	0 ± 0	3610.01 ± 102.99	0 ± 0	0 ± 0
18	Others	1,4-Dimethoxybenzene	150-78-7	1165	1168	1967.27 ± 297.54	0 ± 0	0 ± 0	0 ± 0	0 ± 0
19		1,2-Dimethoxybenzene	91-16-7	1149	1148	959.52 ± 184.67	0 ± 0	364.43 ± 93.85	335.13 ± 104.99	0 ± 0

20		Formic acid, 2-phenylethyl ester	104-62-1	1178	1178	0 ± 0	1073.08 ± 422.04	0 ± 0	0 ± 0	680.1 ± 220.32
21		1-methyl-5-prop-1-en-2-ylcyclohexene	1461-27-4	1029	1027	3999.31 ± 618.75	1963.98 ± 893.68	0 ± 0	10122.12 ± 3574.39	2112.58 ± 670.16
22		Decylcyclohexane	1795-16-0	1656	1656	1286.25 ± 73.72	0 ± 0	624.37 ± 30.8	485.01 ± 188.54	418.5 ± 132.4
23		1,3-p-Menthadien-7-al	1197-15-5	1286	1283	1608.11 ± 184.98	0 ± 0	1621.04 ± 319.74	1729.42 ± 140.01	0 ± 0
24		2-Octyl benzoate	6938-51-8	1713	1692	0 ± 0	9842.67 ± 7347.61	0 ± 0	0 ± 0	0 ± 0
25		2,6-Di-tert-butylbenzoquinone	719-22-2	1470	1471	0 ± 0	764.24 ± 301.26	0 ± 0	0 ± 0	0 ± 0
26		10,10-Dimethyl-2,6-dimethylenebicyclo[7.2.0]undecan-5-ylol	19431-80-2	1642	1644	0 ± 0	0 ± 0	783.92 ± 64.12	0 ± 0	0 ± 0
27		(-)-Tricyclo[6.2.1.0(4,11)]undec-5-ene, 1,5,9,9-tetramethyl-(isocaryophyllene-11)	1000154-06-7	1400	1403	29894.39 ± 4470.17	0 ± 0	0 ± 0	0 ± 0	0 ± 0
28		1-methylperhydrophenanthrene	1000080-19-6	1474	1544	0 ± 0	0 ± 0	0 ± 0	1343.14 ± 603.02	0 ± 0
29		Benzoic acid, 2-ethylhexyl ester	5444-75-7	1713	1735	0 ± 0	0 ± 0	10941.44 ± 111.42	5522.94 ± 1899.21	6354.39 ± 2220.52
30		Perilla ketone	553-84-4	1251	1251	2604.65 ± 336.88	2502.71 ± 1198.73	4049.77 ± 234.97	1133.43 ± 347.8	872.16 ± 287.81
31	Ketones	2',4'-Dimethylacetophenone	89-74-7	1217	1221	0 ± 0	7928.45 ± 3055.47	0 ± 0	0 ± 0	0 ± 0
32		6-Methyl-5-hepten-2-one	110-93-0	988	986	0 ± 0	0 ± 0	767.51 ± 275.98	0 ± 0	0 ± 0

33		3-Octen-2-one	1669-44-9	1041	1040	0 ± 0	0 ± 0	571.06 ± 227.74	706.12 ± 169.81	0 ± 0	
34		3,5-Octadien-2-one	30086-02-3	1073	1073	0 ± 0	0 ± 0	0 ± 0	4068.59 ± 1426.36	0 ± 0	
35		2,6,10-Trimethyltridecane	3891-99-4	1434	1449	1859.28 ± 197.97	0 ± 0	0 ± 0	0 ± 0	0 ± 0	
36		5-Methyltridecane	25117-31-1	1355	1348	2940.31 ± 83.76	0 ± 0	0 ± 0	894.02 ± 414.54	930.15 ± 447.56	
37		3-Methyltridecane	6418-41-3	1371	1371	1851.69 ± 158.36	348.45 ± 245.6	874.75 ± 60.11	660.58 ± 207.44	608.17 ± 179.64	
38		Tridecane	629-50-5	1301	1300	5162.41 ± 975.1	1120.1 ± 1475.39	3938.34 ± 632.16	1504.16 ± 520.44	1478.66 ± 456.47	
39		Tricosane	638-67-5	2300	2300	1204.85 ± 316.04	6275.02 ± 5928.72	0 ± 0	0 ± 0	0 ± 0	
40		Tetradecahydroanthracene	28071-99-0	1482	1483	1929.64 ± 176.45	758.7 ± 501.75	0 ± 0	2148.22 ± 804.58	1434.12 ± 592.08	
41		3-Methyltetradecane	18435-22-8	1472	1470	2295.83 ± 504.28	630.62 ± 481.24	1024.1 ± 139.48	1492.24 ± 553.46	973.14 ± 283.06	
42		Tetradecane	629-59-4	1400	1400	1816.29	12918.92 ±	4355.85 ± 2271.28	9169.76 ± 828.73	4927.64 ± 2626.77	4154.06 ± 1643.23
43		7-Methylpentadecane	6165-40-8	1542	1541	7010.27 ± 2616.63	0 ± 0	916.31 ± 104.91	0 ± 0	0 ± 0	
44	hydrocarbons	3-Methylpentadecane	2882-96-4	1571	1570	0 ± 0	0 ± 0	1270.23 ± 11.13	0 ± 0	0 ± 0	
45		2-Methylpentadecane	1560-93-6	1564	1563	0 ± 0	0 ± 0	1443.46 ± 28.36	0 ± 0	0 ± 0	
46		2,6,10-Trimethylpentadecane	3892-00-0	1649	1633	1920.62 ± 86.72	0 ± 0	1094.4 ± 45.26	746.52 ± 254.69	0 ± 0	
47		Pentadecane	629-62-9	1500	1500	9739.56 ± 867.58	3716.08 ± 2364.3	5999.55 ± 73.97	4839.96 ± 1925.29	3484.44 ± 1231.61	
48		Pentacosane	629-99-2	2501	2500	420.36 ± 122.34	1525.97 ± 1559.47	871.42 ± 10.7	276.38 ± 82.7	259.49 ± 126.27	
49		o-Cymene	527-84-4	1025	1022	5181.63	32562.07 ±	0 ± 0	9756.77 ± 1631.48	6527.71 ± 1956.8	0 ± 0
50		4,5-Dimethylnonane	17302-23-7	1051	1046	715.73 ± 435.84	700.4 ± 297.74	426.98 ± 116.43	0 ± 0	565.72 ± 652.01	
51		Nonadecane	629-92-5	1900	1900	191.87 ± 36.22	941.16 ± 864.19	0 ± 0	0 ± 0	0 ± 0	
52		Neophytadiene	504-96-1	1846	1837	537.63 ± 473.98	1075.49 ± 1149.88	0 ± 0	0 ± 0	268.17 ± 178.44	
53		Naphthalene	91-20-3	1184	1182	870.05 ± 119.69	284.79 ± 110.86	911.4 ± 204.28	398.64 ± 150.27	464.12 ± 130.12	

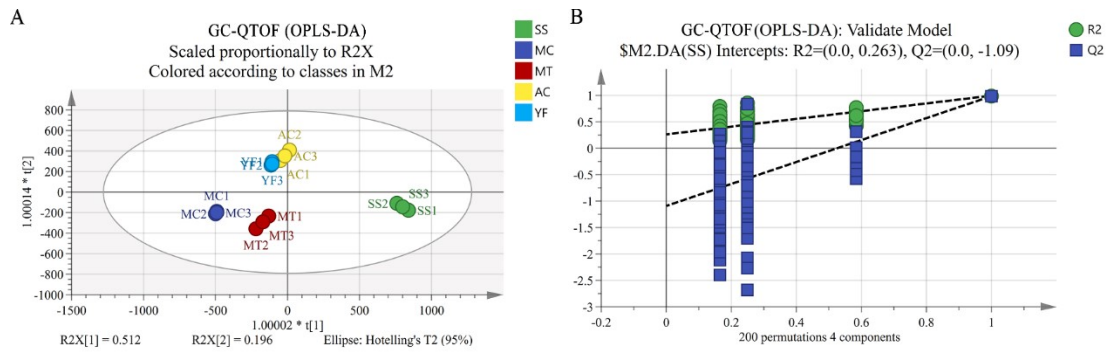
54	Hexadecane	544-76-3	1600	1600	9239.44 ± 743.91	4878.27 ± 3298.39	5868.24 ± 466.46	3360.62 ± 1185.1	3208.35 ± 663.66
55	Heptadecane	629-78-7	1700	1700	2869.5 ± 59.22	1661.69 ± 1308.88	1443.19 ± 82.55	892.54 ± 294.72	932.41 ± 196.44
56	Heneicosane	629-94-7	2101	2100	474.47 ± 113.24	6980.21 ± 6249.18	1787.21 ± 572.21	1038.21 ± 271.46	1099.71 ± 468.86
57	4,6-Dimethyldodecane	61141-72-8	1337	1325	9093.78 ± 3227.95	0 ± 0	911.99 ± 115.37	1702.03 ± 329.22	1659.99 ± 1.84
58	2,7,10-Trimethyldodecane	74645-98-0	1328	1320	7783.38	1842.63 ± 797.27	2141.91 ± 134.03	3349.81 ± 761.79	3392.01 ± 221.4
59	2,6,11-Trimethyldodecane	31295-56-4	1282	1275	10056.79	4002.11 ± 3396.11	5398.43 ± 13.79	6504.51 ± 202.89	5376.96 ± 201.68
60	2,6,10-Trimethyldodecane	3891-98-3	1378	1366	3959.43 ± 688.99	980.76 ± 554.29	1873.75 ± 257.52	1695.59 ± 807.01	1274.68 ± 329.23
61	Dodecane	112-40-3	1201	1200	2476.98 ± 71.58	416.68 ± 191.32	1183.28 ± 121.18	481.34 ± 165.57	488.19 ± 132.09
62	Docosane	629-97-0	2200	2200	151.94 ± 54.31	836.68 ± 831.48	472.58 ± 118.35	270.5 ± 79.78	326.85 ± 144.12
63	4-Methyldecane	2847-72-5	1059	1060	10052.44	0 ± 0	0 ± 0	0 ± 0	0 ± 0
64	2,4-Dimethyldecane	2801-84-5	1104	1106	13253.6 ± 6043.03	464.68 ± 49.1	995.94 ± 548.7	1106.36 ± 23.03	763.88 ± 151.4
65	2,3,7-Trimethyldecane	62238-13-5	1463	1466	8826.77 ± 1160.43	2512.05 ± 1559.79	3694.39 ± 96	4745.82 ± 2145.67	0 ± 0
66	Caryophyllene	87-44-5	1424	1419	11303.67	2649.74 ± 1665.61	19084.32 ± 59.17	6317.6 ± 2021.48	4045.43 ± 1516.94
67	M-Cymene	535-77-3	1026	1023	0 ± 0	909.15 ± 368.89	0 ± 0	0 ± 0	954.96 ± 319.95
68	alpha,3-Dimethylstyrene	1124-20-5	1091	1082	8533.29 ± 1781.06	656.64 ± 317.07	3971.19 ± 621.75	0 ± 0	0 ± 0
69	2,4-Di-tert-butylphenol	96-76-4	1513	1519	2501.77 ± 903.9	1408.67 ± 1261.31	974.4 ± 156.58	1314.29 ± 443.83	1220.88 ± 551.29
70	Geraniolene	6709-39-3	883	856	0 ± 0	0 ± 0	722.55 ± 22.41	0 ± 0	280.62 ± 98.85
71	alpha-Terpinene	99-86-5	1017	1017	1272.37 ± 231.16	276.35 ± 151.29	398.62 ± 82.74	1455.17 ± 544.32	275.57 ± 109.73
72	1,2,4-Trimethoxybenzene	135-77-3	1373	1372	2001.74 ± 134.1	0 ± 0	0 ± 0	0 ± 0	0 ± 0
73	.gamma.-Terpinene	99-85-4	1060	1060	1364.67 ± 140.79	347.25 ± 0	477.26 ± 0	1432.62 ± 0	237.38 ± 0

74		.alpha.-Phellandrene	99-83-2	1005	1005	0 ± 0	206.43 ± 98.38	0 ± 0	823.48 ± 343.04	0 ± 0
75		7-Methylhexadecane	26730-20-1	1646	1641	1516.77 ± 80.5	0 ± 0	812.22 ± 129.79	0 ± 0	0 ± 0
76		3-Methylhexadecane	6418-43-5	1671	1671	938.95 ± 68.02	0 ± 0	0 ± 0	0 ± 0	0 ± 0
77		2-Pentylfuran	3777-69-3	992	993	2123.96 ± 426.39	0 ± 0	5289.23 ± 1196.62	1985.46 ± 467.29	0 ± 0
78		Dill ether	74410-10-9	1187	1186	0 ± 0	0 ± 0	0 ± 0	920.25 ± 241.56	272.75 ± 17.27
79		4,7-Dimethylbenzofuran	28715-26-6	1215	1220	7576.76 ± 1206.73	54952.29 ± 26038.91	20208.98 ± 1764.82	4105.36 ± 1484.35	1985.65 ± 746.72
	Heterocyclic	7,9-ditert-butyl-1-oxaspiro[4.5]deca-6,9-diene-2,8-dione	82304-66-3	1928	1923	898.66 ± 86.66	946.64 ± 350.19	739.45 ± 221.41	724.6 ± 382.32	0 ± 0
80		2,8-dione	82304-66-3	1928	1923					
81		3-Furaldehyde	498-60-2	831	832	0 ± 0	0 ± 0	1344.01 ± 561.59	604.55 ± 98.22	485.46 ± 175.69
82		Linalyl oxide	5989-33-3	1074	1074	0 ± 0	0 ± 0	0 ± 0	0 ± 0	2079.56 ± 564.94
83		Nonanal	124-19-6	1106	1104	10132.1 ± 1722.8	4586.85 ± 1793.14	11576.24 ± 6173.06	4071.89 ± 1494.7	4427.66 ± 1249.49
84		Hexanal	66-25-1	797	800	3558.46 ± 303.88	1662.04 ± 531.89	9594.46 ± 510.82	5259 ± 1553.49	732.59 ± 224.99
85		Heptanal	111-71-7	902	901	539.67 ± 87.23	222.07 ± 69	977.39 ± 258.51	336.43 ± 105.93	0 ± 0
86		Decanal	112-31-2	1207	1206	4084.9 ± 880.95	1273.65 ± 678.99	3771.16 ± 806.57	0 ± 0	1535.23 ± 597
87		Citral	5392-40-5	1272	1276	0 ± 0	1368.11 ± 623.36	3414.66 ± 484.79	2160.08 ± 716.86	4484.38 ± 1705.28
88	Aldehydes	Myrtanal	4764-14-1	1184	1188	2367.06 ± 536.14	816.2 ± 350.19	1854.79 ± 308.81	603 ± 179.71	838.05 ± 319.15
89		Benzeneacetaldehyde	122-78-1	1045	1045	4242.01 ± 986.72	4319.17 ± 1585.98	2180.88 ± 896.38	8945.82 ± 3232.8	3028.37 ± 1094.39
90		4-Isopropylbenzaldehyde	122-03-2	1242	1239	1643.05 ± 599.78	680.16 ± 370.65	1372.31 ± 119.87	3097.8 ± 824.23	0 ± 0
91		Benzaldehyde	100-52-7	960	962	7561.64 ± 2090.33	6756.31 ± 1986.68	3039.3 ± 1162.75	4242.1 ± 1033.95	1677.44 ± 695.65
92		P-Menth-1-en-9-al	29548-14-9	1220	1229	0 ± 0	759.26 ± 325.1	0 ± 0	3823.52 ± 1193.56	902.17 ± 228.01
93		2-Octenal	2548-87-0	1059	1060	0 ± 0	0 ± 0	1299.49 ± 494.68	538.48 ± 189.7	0 ± 0
94		2-Nonenal	18829-56-6	1161	1162	2804.1 ± 346.2	708.61 ± 410.24	2914.02 ± 511.61	1422.48 ± 580.41	779.18 ± 253.97
95	Alcohols	Phenylethyl Alcohol	60-12-8	1115	1116	26153.15 ±	258745.7 ±	233169.7 ± 77987.39	102424.8 ±	118757.5 ± 62280.47

					5732.13	104192.06		38423.49		
96	p-Cymen-7-ol	536-60-7	1293	1289	1598.55 ± 724.99	0 ± 0	1555.81 ± 185.01	0 ± 0	0 ± 0	
97	l-Menthone	14073-97-3	1156	1148	0 ± 0	0 ± 0	744.76 ± 69.04	0 ± 0	0 ± 0	
98	Linalool	78-70-6	1101	1099	0 ± 0	2871.75 ± 1038.01	2206.37 ± 528.84	10698.35 ± 3346.82	2634.48 ± 667.23	
99	dl-Menthol	89-78-1	1175	1174	0 ± 0	1090.24 ± 414.65	0 ± 0	0 ± 0	0 ± 0	
100	Menthol	15356-70-4	1174	1164	3640.05 ± 547.35	0 ± 0	0 ± 0	0 ± 0	0 ± 0	
101	Citronellol	106-22-9	1230	1228	1148.85 ± 224.49	384.99 ± 254.36	7408.53 ± 716.37	484.47 ± 125.84	1384.14 ± 488.43	
102	Benzyl alcohol	100-51-6	1036	1036	3419.62 ± 952.34	0 ± 0	0 ± 0	0 ± 0	0 ± 0	
103	1-Octen-3-ol	3391-86-4	980	980	0 ± 0	0 ± 0	800.97 ± 349.74	447.03 ± 64.99	106.41 ± 41.01	
104	2-Ethylhexan-1-ol	104-76-7	1030	1030	1242.18 ± 251.8	766.18 ± 310.35	1314.14 ± 567.64	0 ± 0	597.21 ± 266.68	
105	Nonanoic acid	112-05-0	1287	1273	0 ± 0	39991.15 ± 52208.82	0 ± 0	0 ± 0	0 ± 0	
106	Methyleugenol	93-15-2	1406	1402	0 ± 0	0 ± 0	0 ± 0	797.86 ± 214.48	0 ± 0	
107	Hexanoic acid	142-62-1	981	990	0 ± 0	0 ± 0	2748.01 ± 1199.3	0 ± 0	0 ± 0	
108	Heptanoic acid	111-14-8	1078	1078	0 ± 0	0 ± 0	1597.61 ± 636.4	0 ± 0	0 ± 0	
109	Eugenol	97-53-0	1360	1357	0 ± 0	439.58 ± 281.3	3259.26 ± 42.8	659.71 ± 228.91	983.56 ± 517.58	
110	Acids	Dimethyl phthalate	131-11-3	1457	1454	6848.96 ± 336.81	7430.18 ± 5051.95	6132.68 ± 311.62	4182.26 ± 1094.77	4478.47 ± 1657.1
111		Diethyl Phthalate	84-66-2	1597	1594	744.5 ± 106.38	190.53 ± 122.86	173.54 ± 20.15	99.64 ± 20.52	153.68 ± 2.87
112		Dibutyl phthalate	84-74-2	1971	1965	1189.66 ± 251.06	1701.85 ± 99.13	880.77 ± 205.52	500.33 ± 1.77	679.76 ± 335.17
113		Benzoic acid	93-58-3	1167	1170	0 ± 0	602.68 ± 82.11	277.84 ± 59.12	0 ± 0	1023 ± 454.41
114		Acetic acid, 2-phenylethyl ester	103-45-7	1259	1258	1436.37 ± 40.18	1844.31 ± 846.69	2959.98 ± 154.39	2663.82 ± 885.08	0 ± 0
115		Diisobutyl phthalate	84-69-5	1876	1870	1487.65 ± 198.32	2097.78 ± 372.72	1122.6 ± 293.07	730.81 ± 27.87	1262.73 ± 656.3

7 Identification method. MS, identification based on the NIST 2017 mass spectral database; HP-5MS UI (30 m × 0.25 mm × 0.25 μm, Agilent 7890B-7200, USA) was used for RI determination.

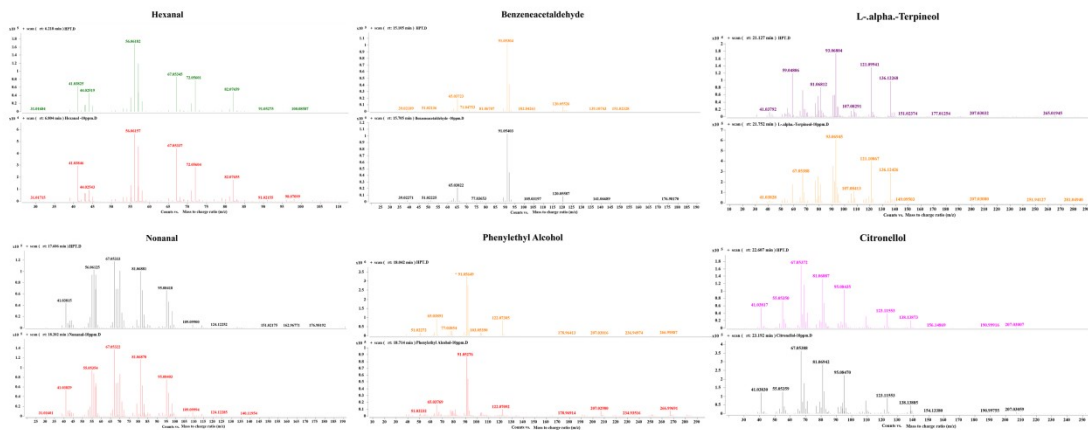
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10 **FigureS1. OPLS-DA analysis and model monitoring of volatile components with HPT**

11 The criteria for validity are: All blue Q2-values to the left are lower than the original points to the
12 right. Or the blue regression line of the Q2-points intersects the vertical axis (on the left) at, or below
13 zero. Note that the R2-values always show some degree of optimism. However, when all green R2-
14 values to the left are lower than the original point to the right, this is also an indication for the
15 validity of the original model.



16

17 **FigureS2. Mass-charge ratio analysis of standard and HPT.**

18

TableS3 Characteristic volatile components of HPT by Venn analysis.

HPG	CAS	Content($\mu\text{g}/$
T ID		L)
		2001.74 \pm
1,2,4-Trimethoxybenzene	135-77-3	134.1
		938.95 \pm
3-Methylhexadecane	6418-43-5	68.02
		3419.62 \pm
Benzyl alcohol	100-51-6	952.34
		10976.25 \pm
4-Methyldecane	2847-72-5	10052.44
SS		3640.05 \pm
Menthol	15356-70-4	547.35
		1967.27 \pm
1,4-Dimethoxybenzene	150-78-7	297.54
(-)-Tricyclo[6.2.1.0(4,11)]undec-5-ene,1,5,9,9-tetramethyl-	1000154-	29894.39 \pm
(isocaryophyllene-II)	06-7	4470.17
		1859.28 \pm
2,6,10-Trimethyltridecane	3891-99-4	197.97
		9842.67 \pm
2-Octyl benzoate	6938-51-8	7347.61
		39991.15 \pm
Nonanoic acid	112-05-0	52208.82
		764.24 \pm
MC		
2,6-Di-tert-butylbenzoquinone	719-22-2	301.26
		1090.24 \pm
dl-Menthol	89-78-1	414.65
		7928.45 \pm
2',4'-Dimethylacetophenone	89-74-7	3055.47

			1270.23 ±
	3-Methylpentadecane	2882-96-4	11.13
			1597.61 ±
	Heptanoic acid	111-14-8	636.4
	10,10-Dimethyl-2,6-dimethylenebicyclo[7.2.0]undecan-		783.92 ±
	5.beta.-ol	19431-80-2	64.12
		871660-97-	1566.96 ±
	Ginsinsene	8	45.98
			2748.01 ±
MT	Hexanoic acid	142-62-1	1199.3
			11699.51 ±
	(-)-cis-rose oxide	3033-23-6	1644.34
			767.51 ±
	6-Methyl-5-hepten-2-one	110-93-0	275.98
			744.76 ±
	l-Menthone	14073-97-3	69.04
			1443.46 ±
	2-Methylpentadecane	1560-93-6	28.36
		1000080-	1343.14 ±
	1-methylperhydrophenanthrene	19-6	603.02
			4068.59 ±
AC	3,5-Octadien-2-one	30086-02-3	1426.36
			797.86 ±
	Methyleugenol	93-15-2	214.48
			2079.56 ±
YF	Linalyl oxide	5989-33-3	564.94
			5632.69 ±
	Geranic acid	1022164	825.85

		2261.82 ±
Geraniol	106-24-1	731.24
