

Table S1. VOCs analysis of “Elide” cultivar; ID is the identifier of the VOC and annotation specifies its chemical name; data are reported as median [5th percentile-95th percentile]; p is the p-value of the pair comparison calculated by LME; * is used to indicate significant differences applying Bonferroni correction with $\alpha=0.05$.

Metabolites	Cod e	PE	N5	N18	p N5 vs PE	p N18 vs PE	p N5 vs N18
Ethyl acetate	E1	656.5 [643.2-658.6]	606.7 [599.6-613.6]	1027.9 [1023.1-1032.7]	1,60E-03	2,70E-07 *	9,09E-08 *
Methyl propionate	E2	69.0 [44.9-69.2]	43.5 [43.0-43.8]	94.0 [92.7-95.1]	9,32E-02	1,49E-02	1,23E-07 *
Methyl butyrate	E3	282.5 [281.1-284.1]	320.0 [318.2-321.8]	563.2 [558.8-567.7]	4,45E-06 *	4,17E-08 *	9,01E-08 *
Methyl 2-methylbutyrate	E4	20.0 [11.6-20.1]	0.7 [0.6-0.7]	17.8 [17.8-17.9]	4,16E-03	8,47E-01	1,06E-11 *
Methyl 3-methylbutyrate	E5	25.0 [19.6-26.4]	23.8 [23.1-24.5]	25.4 [25.3-25.5]	9,71E-01	4,52E-01	1,41E-02
Ethyl butyrate	E6	2374.2 [2318.9-2381.7]	2469.4 [2447.8-2491.7]	2591.5 [2586.0-2597.6]	8,00E-03	2,72E-04	5,96E-04
Ethyl 2-methylbutyrate	E7	256.3 [256.2-269.2]	253.9 [250.8-256.9]	547.5 [540.2-552.5]	2,20E-01	2,98E-07 *	2,37E-08 *
Ethyl 3-methylbutyrate	E8	110.6 [93.6-110.7]	88.6 [87.8-89.5]	132.6 [132.0-132.9]	4,54E-02	8,37E-03	5,70E-08 *
Butyl acetate	E9	36.3 [36.0-36.9]	60.6 [59.9-61.3]	82.1 [81.3-83.0]	3,35E-07 *	7,90E-08 *	3,73E-06 *
Isoamyl acetate	E10	42.1 [41.3-42.3]	42.3 [41.9-42.9]	42.7 [42.4-43.1]	1,33E-01	1,64E-02	1,27E-01
Ethyl pentanoate	E11	22.4 [21.9-23.0]	23.4 [23.2-23.6]	33.8 [33.4-34.0]	2,13E-02	1,49E-06 *	1,10E-07 *
trans-Ethyl-2-butenolate	E12	70.3 [69.2-71.3]	67.6 [67.5-67.7]	107.9 [107.4-108.2]	1,19E-02	4,72E-07 *	2,34E-09 *
Pentyl acetate	E13	45.2 [45.1-45.8]	33.1 [32.9-33.3]	42.2 [41.7-42.6]	7,80E-07 *	5,67E-04	3,37E-06 *
Methyl hexanoate	E14	894.6 [860.9-1006.8]	1311.5 [1298.2-1324.6]	2544.3 [2523.4-2565.6]	8,62E-04	3,40E-06 *	1,02E-07 *
Ethyl hexanoate	E15	2854.9 [2803.1-2859.8]	3292.7 [3287.6-3300.8]	5683.0 [5651.1-5717.3]	1,49E-05 *	3,86E-08 *	2,13E-08 *
Isoamyl butyrate	E16	5.2 [4.9-5.3]	7.1 [6.9-7.2]	0.6 [0.6-0.6]	9,42E-05 *	1,10E-06 *	1,79E-07 *
Hexyl acetate	E17	1917.6 [1913.6-1927.6]	1082.2 [1059.3-1106.5]	1130.7 [1119.5-1142.2]	4,11E-07 *	4,01E-08 *	2,91E-02
Methyl 2-hexenoate	E18	8.7 [8.7-9.4]	10.4 [9.8-11.0]	21.8 [21.4-22.2]	2,79E-02	2,72E-06 *	1,03E-05 *
cis-3-Hexen-1-ol acetate	E19	366.2 [365.5-370.7]	176.5 [175.4-176.8]	173.4 [172.0-175.0]	3,11E-08 *	4,37E-08 *	2,77E-02
trans-2-Hexen-1-ol acetate	E20	8030.6 [8002.0-8070.6]	4939.9 [4904.7-4973.9]	4262.5 [4240.3-4289.1]	2,94E-08 *	6,53E-09 *	7,21E-06 *
Ethyl 2-hexenoate	E21	71.2 [70.8-71.4]	478.4 [472.8-484.1]	125.5 [125.1-125.9]	2,14E-08 *	4,22E-09 *	3,81E-08 *

Methyl octanoate	E22	22.1 [21.8-24.5]	27.9 [27.1-28.7]	67.7 [66.9-68.1]	6,22E-03	8,76E-07 *	1,82E-07 *
Hexyl isobutyrate	E23	53.0 [52.9-55.8]	46.8 [46.6-47.0]	46.4 [46.0-46.8]	1,70E-03	1,55E-03	2,30E-01
Hexyl butyrate	E24	0 [0-0]	44.2 [44.0-44.4]	98.5 [98.3-98.6]	1,17E-10 *	2,03E-12 *	1,41E-10 *
Ethyl octanoate	E25	48.9 [45.5-49.4]	49.0 [48.9-49.2]	163.0 [162.1-163.3]	4,07E-01	7,22E-08 *	1,37E-10 *
trans-2-Hexenyl butyrate	E26	174.8 [174.3-175.2]	155.4 [154.6-156.2]	260.1 [256.4-263.8]	1,79E-06 *	2,28E-06 *	1,10E-06 *
Ethyl 3-hydroxybutyrate	E27	22.3 [22.2-23.7]	10.2 [10.1-10.4]	28.9 [28.1-29.8]	1,44E-05 *	8,45E-04	2,68E-06 *
Methyl 3-(methylthio) propionate	E28	84.7 [19.9-85.0]	20.8 [20.7-20.9]	34.6 [33.8-35.4]	1,22E-01	2,57E-01	7,65E-06 *
Ethyl-3-methyl thiopropionate	E29	36.8 [36.7-87.1]	24.2 [23.8-24.6]	132.0 [131.9-133.2]	1,56E-01	9,32E-03	2,90E-10 *
Ethyl 2-hydroxyhexanoate	E30	35.0 [33.0-36.0]	120.8 [119.6-121.8]	37.8 [37.5-38.1]	1,16E-07 *	2,00E-02	1,84E-08 *
Hexyl hexanoate	E31	45.6 [45.2-48.5]	32.0 [30.5-33.3]	97.7 [97.4-98.0]	2,84E-04	8,32E-07 *	8,71E-08 *
Methyl 3-hydroxyhexanoate	E32	0 [0-0]	49.9 [49.6-50.1]	35.6 [35.5-35.7]	1,15E-10 *	8,62E-12 *	2,21E-08 *
Ethyl 3-hydroxyhexanoate	E33	60.3 [60.1-60.4]	67.4 [67.0-67.9]	133.4 [133.1-133.8]	5,51E-06 *	1,73E-10 *	1,23E-09 *
Benzyl acetate	E34	226.8 [226.2-232.1]	0 [0-0]	0 [0-0]	2,40E-08 *	2,40E-08 *	1,00E+00
Ethyl cinnamate	E35	3.8 [3.8-3.8]	153.7 [153.6-153.8]	8550.9 [1143.2-8587.6]	4,87E-14 *	1,13E-02	1,22E-02
Hexanal	Ald1	46.1 [45.7-46.4]	42.7 [42.1-42.7]	504.8 [503.8-506.1]	2,33E-05 *	9,03E-12 *	8,04E-12 *
2-Hexenal	Ald2	930.8 [928.4-953.2]	1850.5 [1840.7-1859.5]	3972.7 [3966.5-3981.9]	5,85E-08 *	3,82E-10 *	3,34E-10 *
Nonanal	Ald3	14.5 [12.6-14.6]	19.9 [19.6-20.1]	29.3 [29.0-29.7]	8,14E-04	2,07E-05 *	2,63E-06 *
Benzaldehyde	Ald4	30.9 [30.6-33.8]	47.4 [46.9-47.9]	200.1 [199.5-201.6]	1,23E-04 *	8,86E-09 *	3,16E-10 *
Dodecanal	Ald5	253.9 [226.2-254.1]	111.5 [109.4-113.5]	316.1 [315.8-317.6]	1,41E-04 *	1,50E-03	7,04E-09 *
Tetradecanal	Ald6	55.6 [55.0-55.8]	40.0 [39.4-40.5]	9.9 [9.9-9.9]	1,98E-06 *	3,95E-09 *	5,19E-08 *
Hexanol	Al1	413.2 [409.0-415.5]	541.3 [540.7-542.6]	1085.5 [1084.0-1087.3]	2,42E-07 *	4,34E-10 *	4,60E-11 *
trans-3-Hexen-1-ol	Al2	25.4 [24.3-25.5]	20.4 [20.0-20.9]	21.5 [21.3-21.6]	5,35E-04	8,19E-04	1,43E-02
cis-3-Hexen-1-ol	Al3	15.6 [15.5-15.7]	34.9 [34.3-35.5]	37.6 [37.5-37.7]	5,37E-07 *	2,55E-10 *	1,35E-03
trans-2-Hexen-1-ol	Al4	900.6 [898.1-989.7]	1285.2 [1277.4-1292.7]	2291.7 [2290.8-2292.8]	2,86E-04	1,34E-06 *	1,80E-09 *
Octanol	Al5	8.2 [8.1-8.8]	9.7 [9.0-10.4]	20.4 [20.0-20.8]	4,17E-02	2,59E-06 *	1,90E-05 *
Propanoic acid	Ac1	9.0 [8.3-9.1]	7.2 [7.2-7.2]	32.5 [32.2-32.8]	2,62E-03	1,11E-07 *	5,43E-09 *
Butyric acid	Ac3	26.4 [24.3-26.4]	16.3 [16.0-16.5]	58.2 [58.0-58.5]	1,73E-04 *	1,26E-06 *	2,71E-09 *
2-Methylbutanoic acid	Ac4	330.6 [328.2-331.1]	367.5 [365.4-369.5]	1090.9 [1083.1-	1,01E-05 *	5,39E-09 *	6,95E-09 *

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Hexanoic acid	Ac5	503.0 [500.6-521.8]	814.6 [812.1-816.4]	16.1 [16.0-16.1]	1,38E-06 *	1,98E-07 *	1,34E-11 *
Heptanoic acid	Ac6	6.7 [6.6-7.0]	6.4 [6.4-6.5]	0 [0-0]	2,85E-02	2,59E-07 *	5,19E-10 *
Octanoic acid	Ac7	31.8 [29.6-31.9]	23.7 [23.7-23.8]	29.1 [28.1-30.1]	6,33E-04	9,53E-02	6,07E-04
Nonanoic acid	Ac8	32.3 [31.7-32.5]	49.9 [49.7-50.2]	208.7 [208.6-208.9]	3,42E-07 *	2,44E-11 *	1,46E-12 *
Decanoic acid	Ac9	11.5 [11.5-13.0]	12.7 [12.7-12.8]	0 [0-0]	2,11E-01	1,87E-05 *	1,53E-10 *
β-Pinene	T1	15.3 [14.2-15.3]	0.2 [0.2-0.2]	23.6 [23.2-24.0]	1,77E-06 *	2,71E-05 *	3,74E-08 *
cis Linalol oxide	T2	16.3 [16.1-16.4]	10.7 [10.6-10.7]	26.1 [26.0-26.3]	1,20E-07 *	3,00E-08 *	2,74E-09 *
trans Linalol oxide	T3	0 [0-0]	14.1 [13.1-14.3]	0 [0-0]	3,95E-07 *	1,00E+00	3,95E-07 *
Linalool	T4	1854.7 [1849.7-1892.6]	1419.6 [1417.0-1420.6]	2952.4 [2942.6-2960.9]	4,26E-06 *	1,52E-07 *	4,52E-10 *
β-Farnesene	T5	12.4 [12.4-14.0]	12.7 [12.7-12.8]	46.8 [46.1-47.5]	7,34E-01	8,25E-07 *	9,87E-08 *
α-Terpineol	T6	140.6 [139.2-141.3]	194.5 [191.0-198.2]	364.2 [363.4-365.2]	1,33E-05 *	5,66E-10 *	1,33E-07 *
β-Damascenone	T7	0 [0-0]	0 [0-0]	2802.6 [2798.8-2807.5]	1,00E+0 0	4,17E-13 *	4,17E-13 *
Nerolidol	T8	523.8 [519.6-576.0]	977.3 [968.4-979.0]	51.9 [51.8-52.0]	1,61E-05 *	1,01E-05 *	1,05E-10 *
Mesifuranne	F1	0 [0-0]	13.5 [13.1-14.0]	21.6 [21.3-21.9]	5,81E-07 *	2,59E-08 *	1,07E-05 *
Furaneol	F2	89.2 [88.8-91.0]	174.1 [172.8-175.4]	2872.1 [2855.7-2890.4]	1,02E-07 *	7,76E-10 *	8,79E-10 *
γ-Jasmolactone	F3	23.1 [22.9-23.3]	39.8 [38.9-40.0]	0 [0-0]	2,12E-07 *	5,70E-10 *	5,17E-09 *
γ-Octalactone	L1	11.0 [11.0-12.0]	12.5 [12.2-12.8]	0 [0-0]	3,38E-02	5,07E-06 *	1,65E-07 *
γ-Decalactone	L2	1207.7 [1204.6-1295.3]	2534.8 [2486.8-2548.2]	0 [0-0]	1,77E-06 *	1,92E-06 *	2,04E-09 *
γ-Dodecalactone	L3	23.8 [23.7-24.3]	121.0 [120.9-121.7]	0 [0-0]	1,69E-10 *	7,77E-09 *	2,44E-11 *
Phenol	O1	10.9 [10.9-11.5]	13.4 [13.4-13.5]	278.9 [278.3-279.6]	2,39E-04 *	2,94E-11 *	1,87E-11 *

Table S2. VOCs analysis of “Sabrina” cultivar; ID is the identifier of the VOC and annotation specifies its chemical name; data are reported as median [5th percentile-95th percentile]; p is the p-value of the pair comparison calculated by LME; * is used to indicate significant differences applying Bonferroni correction with $\alpha=0.05$.

Metabolites	Cod e	PE	N18	N5	p N5 vs PE	p N18 vs PE	p N5 vs N18
Ethyl acetate	E1	100.4 [100.1-100.6]	436.0 [431.4-440.7]	55.9 [54.2-57.4]	9,10E-07 *	2,31E-08 *	1,72E-08 *
Methyl propionate	E2	14.2 [14.1-14.5]	29.5 [29.1-29.8]	6.0 [5.8-6.3]	3,69E-07 *	9,60E-08 *	1,97E-08 *
Methyl butyrate	E3	132.3 [131.3-133.3]	511.2 [508.7-513.2]	80.4 [78.1-88.8]	1,27E-05 *	3,66E-10 *	2,97E-09 *
Methyl 3-methylbutyrate	E5	4.6 [4.3-4.9]	20.6 [19.5-21.7]	6.9 [6.5-8.5]	4,30E-03	1,39E-05 *	5,22E-05 *
Ethyl butyrate	E6	1443.5 [1440.2-1445.2]	3048.8 [3043.7-3062.7]	393.5 [390.1-397.1]	7,79E-11 *	2,29E-10 *	3,80E-11 *
Ethyl 2-methylbutyrate	E7	59.0 [58.4-59.7]	243.8 [241.3-246.8]	43.0 [40.3-45.7]	5,34E-04	2,35E-08 *	7,20E-08 *
Ethyl 3-methylbutyrate	E8	39.2 [39.1-39.3]	96.1 [93.8-97.5]	21.6 [18.5-24.7]	5,65E-04	2,99E-07 *	2,87E-06 *
Butyl acetate	E9	23.5 [23.4-23.6]	39.3 [39.1-39.5]	5.4 [5.2-5.5]	3,76E-09 *	1,42E-08 *	1,87E-09 *
Isoamyl acetate	E10	20.6 [20.4-20.9]	24.3 [24.2-24.5]	12.8 [11.1-14.4]	1,12E-03	1,63E-05 *	2,39E-04 *
Ethyl pentanoate	E11	11.1 [10.8-11.4]	39.5 [39.1-40]	2.3 [2.1-2.6]	1,66E-06 *	2,53E-08 *	7,24E-09 *
trans-Ethyl-2-butenolate	E12	22.8 [22.6-22.9]	32.9 [32.9-33]	7.7 [7.6-7.8]	2,10E-09 *	2,62E-09 *	1,17E-10 *
Pentyl acetate	E13	15.7 [15.4-15.9]	1750.9 [1732.5-1766.3]	7.6 [7.4-7.8]	9,24E-07 *	3,04E-09 *	2,98E-09 *
Methyl hexanoate	E14	632.9 [630.1-635.8]	4937.7 [4898.2-4959]	183.3 [182.9-183.7]	1,02E-09 *	1,93E-10 *	1,27E-10 *
Ethyl hexanoate	E15	2968.9 [2944.4-2998.8]	11.7 [11.1-11.7]	555.7 [537.5-573.7]	1,66E-08 *	3,14E-09 *	7,76E-07 *
Isoamyl butyrate	E16	3.8 [3.6-6.4]	1387.8 [1381.2-1391.7]	3.4 [2.5-3.7]	9,56E-02	6,45E-11 *	6,20E-11 *
Hexyl acetate	E17	570.2 [568.6-570.5]	10.7 [10.1-11.3]	458.2 [441.9-475.4]	2,73E-04	1,47E-12 *	1,10E-06 *
Methyl 2-hexenoate	E18	4.2 [4.1-4.2]	148.7 [148.5-148.9]	2.4 [2.2-2.6]	6,44E-05 *	3,43E-13 *	2,00E-12 *
cis-3-Hexen-1-ol acetate	E19	69.8 [66.3-70.3]	5566.5 [5538.9-5592.4]	85.8 [85-86.9]	4,61E-05 *	2,71E-10 *	2,73E-10 *
trans-2-Hexen-1-ol acetate	E20	1633.3 [1620.6-1644.4]	58.3 [56.9-59.5]	1849.7 [1843.9-1855.5]	6,65E-06 *	1,62E-09 *	5,13E-11 *
Ethyl 2-hexenoate	E21	29.7 [29.4-30.0]	47.4 [39.8-53.7]	12.6 [12.2-13.0]	2,21E-07 *	7,30E-03	5,90E-04

Methyl octanoate	E22	12.7 [12.5-13]	55.4 [54.1-56.8]	5.6 [5.5-5.7]	1,28E-07 *	3,40E-07 *	1,83E-07 *
Hexyl isobutyrate	E23	64.9 [64.8-65.0]	46.7 [41.8-51.6]	9.9 [9.7-10.2]	1,35E-10 *	2,79E-03	1,89E-04 *
Hexyl butyrate	E24	0 [0-0]	210.5 [205.8-215.3]	64.2 [63.5-64.5]	3,48E-10 *	1,66E-07 *	7,08E-07 *
Ethyl octanoate	E25	42.7 [42.5-42.8]	82.2 [81.9-82.6]	14.8 [13.8-15.9]	1,05E-06 *	3,40E-09 *	3,48E-08 *
trans-2-Hexenyl butyrate	E26	100.3 [99.8-100.8]	458.7 [457-460.6]	100.0 [99.1-100.9]	5,12E-01	4,32E-10 *	5,67E-10 *
Ethyl 3-hydroxybutyrate	E27	6.2 [6.1-6.2]	15.9 [15.4-16.1]	3.3 [3.0-3.8]	6,91E-05 *	5,15E-07 *	6,88E-07 *
Methyl 3-(methylthio) propionate	E28	4.3 [4.1-4.5]	19.2 [19.2-19.7]	1.8 [1.3-2.4]	1,32E-03	5,48E-08 *	5,63E-07 *
Ethyl-3-methyl thiopropionate	E29	22.7 [22.7-22.8]	77.4 [76.4-78.5]	6.7 [6.6-6.7]	4,10E-11 *	7,00E-08 *	2,49E-08 *
Hexyl hexanoate	E31	58.6 [58.6-58.6]	118.9 [117.6-120.4]	16.4 [16.3-16.8]	1,81E-10 *	1,58E-07 *	1,91E-08 *
Ethyl 3-hydroxyhexanoate	E33	37.6 [37.5-37.7]	66.1 [63.7-68.6]	8.3 [8.2-8.4]	8,48E-11 *	3,21E-05 *	1,92E-06 *
Benzyl acetate	E34	0 [0-0]	102.9 [100.3-105.8]	32.3 [31.2-32.9]	1,08E-07 *	2,84E-07 *	1,43E-06 *
Ethyl cinnamate	E35	36.4 [36.3-36.5]	35.7 [35.2-35.8]	7.3 [7.2-7.4]	2,39E-10 *	2,48E-03	1,80E-09 *
Hexanal	Ald1	19.2 [19.1-19.4]	75.0 [73.0-77.0]	11.6 [10.7-12.6]	1,43E-04 *	9,94E-07 *	8,86E-07 *
2-Hexenal	Ald2	150.6 [32.3-153.9]	1509.4 [1506.6-1514.0]	261.0 [257.3-264.5]	3,62E-03	4,79E-07 *	3,74E-11 *
Nonanal	Ald3	15.9 [15.8-16.0]	0 [0-0]	0 [0-0]	6,92E-11 *	6,92E-11 *	1,00E+00
Benzaldehyde	Ald4	32.4 [32.4-32.4]	63.6 [60.8-64.3]	3.5 [3.2-3.7]	6,13E-10 *	1,46E-06 *	1,02E-07 *
Dodecanal	Ald5	0 [0-6.7]	45.2 [44.5-45.7]	6.1 [6.0-6.7]	3,06E-02	5,40E-06 *	1,15E-08 *
Hexanol	Al1	93.9 [92.1-95.8]	381.0 [373.8-387.8]	88.0 [86.3-89.8]	1,33E-02	2,31E-07 *	2,07E-07 *
trans-3-Hexen-1-ol	Al2	3.6 [3.5-3.8]	21.2 [21.1-21.5]	5.3 [5.0-5.8]	2,80E-04	2,63E-09 *	5,15E-08 *
cis-3-Hexen-1-ol	Al3	7.3 [7.1-7.6]	14.2 [12.6-14.7]	7.2 [7.1-7.8]	9,93E-01	6,36E-05 *	6,98E-05 *
trans-2-Hexen-1-ol	Al4	133.9 [133.1-134.2]	694.4 [663.5-719.1]	100.4 [99.9-100.8]	1,64E-08 *	2,20E-06 *	1,75E-06 *
Octanol	Al5	0 [0-0]	0 [0-0]	1.2 [1.1-1.2]	9,59E-07 *	1,00E+00	9,59E-07 *
Propanoic acid	Ac1	6.9 [6.9-7.0]	0 [0-0]	0 [0-0]	1,74E-09 *	1,74E-09 *	1,00E+00
2-Methylpropionic acid	Ac2	10.5 [10.3-10.8]	23.1 [23-23.3]	0 [0-0]	1,22E-07 *	7,83E-08 *	1,08E-10 *
Butyric acid	Ac3	19.3 [18.9-19.7]	23.8 [21.3-24.9]	4.8 [4.3-5.0]	9,40E-07 *	5,08E-03	1,36E-05 *
2-Methylbutanoic acid	Ac4	181.1 [180.8-181.9]	376.4 [372.8-382.5]	50.2 [48.5-51.9]	1,52E-08 *	3,38E-08 *	5,33E-09 *
Heptanoic acid	Ac6	8.3 [8.3-8.3]	14.4 [13.3-15.8]	2.5 [2.1-2.8]	1,45E-06 *	6,51E-04	4,67E-05 *
Octanoic acid	Ac7	485.7 [484.1-487.3]	709.2 [706.5-709.9]	114.7 [112.7-116.7]	1,43E-09 *	3,74E-09 *	1,47E-10 *
Nonanoic acid	Ac8	4491.6 [4490.9-4495.2]	6582.9 [6581.9-6586.3]	1367.9 [1365.1-1368.7]	6,36E-14 *	5,14E-13 *	9,84E-15 *

Decanoic acid	Ac9	186.2 [183.3-189.3]	190.5 [190.3-190.6]	19.5 [19.2-19.7]	5,98E-08 *	6,39E-02	1,37E-12 *
Undecanoic acid	Ac10	64.7 [64.3-65.2]	16.2 [12.7-19.8]	1.2 [1.1-1.2]	9,75E-10 *	1,86E-05 *	1,77E-03
Benzoic acid	Ac11	166.5 [166.4-166.6]	132.2 [132.0-132.5]	13.5 [13.2-13.5]	1,39E-13 *	3,24E-10 *	3,63E-12 *
cis Linalol oxide	T2	28.4 [28.0-28.8]	60.3 [57.9-62.7]	41.8 [40.8-42.7]	2,16E-05 *	2,08E-05 *	2,25E-04 *
trans Linalol oxide	T3	76.5 [76.1-76.7]	266.0 [264.2-268.4]	129.6 [129.5-129.9]	2,41E-10 *	5,65E-09 *	2,12E-08 *
Linalool	T4	350.9 [350.7-351.3]	1249.4 [1233.2-1265.7]	302.1 [300.0-313.0]	5,28E-05 *	6,52E-08 *	6,17E-08 *
β-Farnesene	T5	4.6 [4.3-4.9]	7.8 [7.6-8.0]	1.7 [1.5-1.9]	1,29E-04 *	6,81E-05 *	2,74E-06 *
β-Damascenone	T7	96.0 [95.3-96.8]	215.2 [214.7-215.7]	52.5 [52.0-52.9]	1,08E-07 *	1,41E-09 *	1,21E-10 *
Nerolidol	T8	57.0 [54.5-57.2]	83.2 [80.5-86.5]	12.1 [12.0-15.8]	1,05E-06 *	6,00E-05 *	1,59E-06 *
Mesifuranne	F1	233.8 [233.6-233.9]	366.1 [361.2-368.2]	422.9 [422.5-423.3]	7,25E-12 *	1,04E-07 *	2,92E-06 *
Furaneol	F2	11.4 [11.3-101.6]	13.3 [10.7-16.0]	3.9 [3.7-4.0]	1,32E-01	2,49E-01	2,83E-03
γ-Jasmolactone	F3	136.5 [135.8-137.0]	63.7 [62.8-63.9]	7.2 [7.0-7.4]	2,95E-10 *	3,18E-09 *	8,93E-10 *
γ-Octalactone	L1	833.3 [828.9-838.2]	1663.1 [1650.6-1675.6]	281.1 [279.9-281.7]	2,79E-09 *	4,30E-08 *	4,40E-09 *
γ-Decalactone	L2	15.3 [14.8-17.2]	17.3 [15.9-18.4]	3.2 [3.1-3.8]	9,69E-06 *	9,31E-02	3,17E-05 *
γ-Dodecalactone	L3	142.3 [140.3-142.5]	0 [0-0]	0 [0-0]	4,26E-10 *	4,26E-10 *	1,00E+00
Phenol	O1	4.6 [4.3-4.9]	8.3 [8.2-8.7]	3.4 [2.7-4.1]	3,71E-02	2,97E-05 *	1,82E-04 *