Supplementary Table I. Compound class composition of the cuticular wax from adaxial leaf sides of *Citrus aurantium*, *Euonymus japonica*, *Clusia flava* and *Garcinia spicata*. Percentages within individual compound classes are given as mean values ± standard deviation (n = 5).

	Citrus aurantium				*Euonymus japonica*				*Clusia flava*				*Garcinia spicata*			
	Epicut. wax	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**
Fatty acids	6 ± 1	3 ± 1	5 ± 1	2 ± 0	9 ± 2	3 ± 1	4 ± 1	4 ± 2	1 ± 1	1 ± 0	1 ± 0	4 ± 1	3 ± 1	6 ± 2	4 ± 1	2 ± 2
prim. Alcohols	73 ± 3	23 ± 8	58 ± 7	65 ± 1	9 ± 1		2 ± 0	2 ± 0	13 ± 2	2 ± 0	6 ± 1	11 ± 1	13 ± 2	2 ± 1	11 ± 1	5 ± 1
Alkyl esters	5 ± 1	2 ± 1	4 ± 1	4 ± 1	2 ± 0				2 ± 0		1 ± 0	1 ± 0				
Aldehydes	3 ± 1		2 ± 1	2 ± 1	8 ± 3		1 ± 0	1 ± 1	2 ± 0		1 ± 0	6 ± 1	7 ± 1	1 ± 0	6 ± 1	3 ± 1
Alkanes	9 ± 2	3 ± 1	7 ± 1	5 ± 1	65 ± 8	2 ± 0	12 ± 4	13 ± 4	79 ± 4	6 ± 1	35 ± 5	62 ± 8	75 ± 3	6 ± 2	62 ± 8	75 ± 16
Triterpenoids		45 ± 9	15 ± 7	13 ± 1	1 ± 0	87 ± 2	75 ± 2	74 ± 7		86 ± 2	51 ± 6	4 ± 3		23 ± 10	4 ± 3	7 ± 9
Sterols		2 ± 1	1 ± 0	2 ± 0										2 ± 2		
Tocopherols		7 ± 4	2 ± 2	3 ± 1		3 ± 0	3 ± 0	2 ± 1		2 ± 0	1 ± 0	8 ± 4		43 ± 6	8 ± 4	2 ± 1
Not identified	4 ± 1	13 ± 4	7 ± 2	6 ± 1	6 ± 3	3 ± 1	3 ± 1	3 ± 1	2 ± 0	2 ± 1	2 ± 0	4 ± 2	1 ± 0	16 ± 3	4 ± 2	6 ± 3

Supplementary Table II. Compound class composition of the cuticular waxes from adaxial leaf sides of *Tetrastigma voinierianum*, *Oreopanax guatemalensis*, *Monstera deliciosa* and *Schefflera elegantissima*. Percentages of individual compound classes within respective wax mixtures are given as mean values ± standard deviation (n = 5).

	Tetrastigma voinierianum				*Oreopanax guatemalensis*				*Monstera deliciosa*				*Schefflera elegantissima*			
	Epicut. wax	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**
Fatty acids	4 ± 2	2 ± 1	4 ± 1	6 ± 2	44 ± 7	22 ± 12	28 ± 8	28 ± 6	10 ± 3	5 ± 3	9 ± 4	10 ± 3	4 ± 2	4 ± 1	5 ± 2	3 ± 2
prim. Alcohols	45 ± 4	41 ± 4	44 ± 3	42 ± 8	17 ± 3	26 ± 8	24 ± 5	22 ± 1	22 ± 2	12 ± 6	20 ± 3	17 ± 1	2 ± 1	5 ± 1	3 ± 1	9 ± 2
Alkyl esters									13 ± 1	20 ± 7	14 ± 3	16 ± 4				
Aldehydes	10 ± 5	3 ± 1	9 ± 6	7 ± 2	21 ± 4	26 ± 9	25 ± 9	29 ± 3	21 ± 2	12 ± 1	19 ± 1	16 ± 3	4 ± 3	5 ± 3	5 ± 3	3 ± 1
Alkanes	37 ± 4	26 ± 4	32 ± 1	29 ± 8	15 ± 2	20 ± 7	18 ± 5	16 ± 2	32 ± 4	17 ± 3	31 ± 3	35 ± 4	86 ± 7	80 ± 5	84 ± 6	80 ± 3
Triterpenoids																
Sterols		14 ± 1	5 ± 2	7 ± 1		1 ± 1	1 ± 1			19 ± 4	2 ± 0	4 ± 1		1 ± 0		
Tocopherols		10 ± 3	4 ± 2	4 ± 2		3 ± 2	2 ± 1	2 ± 0		1 ± 1						
Not identified	2 ± 0	4 ± 12	2 ± 1	4 ± 2	3 ± 1	3 ± 2	3 ± 2	2 ± 1	2 ± 1	13 ± 3	4 ± 2	2 ± 1	2 ± 1	4 ± 1	3 ± 1	5 ± 2

Supplementary Table III. Relative composition of the alicyclic compounds in the cuticular waxes from adaxial leaf sides of *Citrus aurantium*, *Euonymus japonica*, *Clusia flava* and *Garcinia spicata*. Amounts of individual compounds are given as percentages of the total coverage of alicyclic wax compounds (mean values ± standard deviation; n = 5).

	Citrus aurantium				*Euonymus japonica*				*Clusia flava*				*Garcinia spicata*			
	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax
α-Amyrin		5.5 ± 1.7		4.9 ± 1.3		1.8 ± 0.5	1.8 ± 0.5	1.9 ± 0.2		3.0 ± 0.3	3.0 ± 0.3	3.2 ± 0.5		9.5 ± 1.4		43.4 ± 15.2
β-Amyrin		4.5 ± 0.8		4.5 ± 0.2	5.2 ± 7.6	2.9 ± 0.5	3.0 ± 0.4	3.1 ± 0.1		3.8 ± 0.2	3.8 ± 0.2	3.9 ± 0.3		2.6 ± 0.7		13.1 ± 5.3
Friedelin		9.8 ± 12.0		15.3 ± 4.2	75.6 ± 12.0	32.9 ± 2.0	33.0 ± 2.0	32.7 ± 1.7	100 ± 0.0	38.0 ± 9.4	38.1 ± 9.4	37.1 ± 3.7		19.0 ± 8.7		13.3 ± 6.8
Lupenone		10.8 ± 7.6		0.5 ± 0.3		57.6 ± 1.9	57.5 ± 1.9	56.2 ± 4.4		47.4 ± 12.0	47.3 ± 11.9	45.0 ± 8.5				
Lupeol		7.8 ± 17.1				0.6 ± 0.1	0.6 ± 0.1	0.6 ± 0.0		0.3 ± 0.0	0.3 ± 0.0	0.5 ± 0.1		2.4 ± 0.4		
Lupeolester		4.4 ± 0.5		6.0 ± 1.2												
δ-Tocopherol						0.1 ± 0.0	0.1 ± 0.0	0.1 ± 0.0		0.2 ± 0.2	0.2 ± 0.2	0.2 ± 0.2				
γ-Tocopherol		3.9 ± 3.5		4.0 ± 0.4		2.6 ± 0.2	2.6 ± 0.2	2.5 ± 0.8		0.8 ± 0.4	0.8 ± 0.4	0.7 ± 0.1		8.8 ± 1.9		4.5 ± 2.5
α-Tocopherol		7.2 ± 5.8		11.6 ± 4.2		0.6 ± 0.2	0.6 ± 0.2	0.5 ± 0.1		0.8 ± 0.2	0.8 ± 0.2	0.4 ± 0.0		15.0 ± 6.3		1.5 ± 0.7
Campesterol		3.2 ± 0.9		5.2 ± 1.0												
β-Sitosterol		1.3 ± 1.1		3.7 ± 0.9	19.2 ± 12.1	0.1 ± 0.1	0.2 ± 0.1	0.1 ± 0.0		0.4 ± 0.1	0.3 ± 0.1	0.3 ± 0.1		0.2 ± 0.1		2.2 ± 1.8
Stigamsterol														2.1 ± 2.3		0.0 ± 0.0
Unident. alicyclics		41.6 ± 28.9		44.3 ± 6.1		0.7 ± 0.7	0.7 ± 0.7	2.4 ± 4.3		5.3 ± 4.1	5.3 ± 4.0	8.9 ± 7.6		40.4 ± 4.1		22.0 ± 10.4

Supplementary Table IV. Relative composition of the alicyclic compounds in the cuticular waxes from adaxial leaf sides of *Tetrastigma voinierianum*, *Oreopanax guatemalensis*, *Monstera deliciosa* and *Schefflera elegantissima*. Amounts of individual compounds are given as percentages of the total coverage of alicyclic wax compounds (mean values ± standard deviation; n = 5).

	Tetrastigma voinierianum				*Oreopanax guatemalensis*				*Monstera deliciosa*				*Schefflera elegantissima*			
	Epicut. wax	**Intracut. wax**	Epi- plus intracut. wax	**Total wax**	Epicut. wax	**Intracut. wax**	Epi- plus intracut. wax	**Total wax**	Epicut. wax	**Intracut. wax**	Epi- plus intracut. wax	**Total wax**	Epicut. wax	**Intracut. wax**	Epi- plus intracut. wax	**Total wax**
α-Amyrin																
β-Amyrin																
Friedelin																
Lupenone																
Lupeol																
Lupeolester																
δ-Tocopherol																
γ-Tocopherol		2.9 ± 0.8		2.1 ± 1.3		47.9 ± 15.3		51.2 ± 6.1		4.1 ± 2.7		3.2 ± 0.8		5.3 ± 5.8		
α-Tocopherol		5.6 ± 1.1		4.5 ± 2.7		15.8 ± 10.0		6.8 ± 4.4		1.4 ± 2.7						
Campesterol		21.4 ± 5.3		32.3 ± 11.2						6.5 ± 1.2		9.2 ± 1.1				
β-Sitosterol		42.1 ± 4.7		35.0 ± 9.7		24.5 ± 20.0		2.9 ± 1.5		21.8 ± 19.3		11.5 ± 1.9		40.7 ± 23.8		51.9 ± 26.8
Stigamsterol		27.6 ± 8.1		25.1 ± 5.3						66.2 ± 15.5		76.1 ± 3.2		54.0 ± 23.1		48.1 ± 26.8
Unidentified alicyclics		0.4 ± 0.1		0.9 ± 0.9		11.7 ± 16.0		39.1 ± 9.3								

Supplementary Table V. Chain length composition of VLCFA derivative classes in the cuticular wax from adaxial leaf sides of *Citrus aurantium*, *Euonymus japonica*, *Clusia flava* and *Garcinia spicata*. Percentages within individual compound classes are given as mean values ± standard deviation (n = 5). Trace ("tr") signifies values that were below 0.05 µg/cm^2. Data for other minor chain lengths are not shown.

		Citrus aurantium				*Euonymus japonica*				*Clusia flava*				*Garcinia spicata*			
		Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax	Epicut. wax	Intracut. wax	Epi- plus intracut. wax	Total wax
Fatty acids	**20**	6 ± 5	9 ± 6	6 ± 5	3 ± 1	2 ± 1	1 ± 3	1 ± 1	3 ± 1	2 ± 2	2 ± 2	2 ± 1	2 ± 1	14 ± 8	20 ± 9	14 ± 7	
	22	5 ± 3	4 ± 4	5 ± 3	11 ± 4	2 ± 0.4	27 ± 22	16 ± 16	4 ± 3	tr	tr	tr	tr	20 ± 10	9 ± 16	20 ± 10	
	24	17 ± 5	3 ± 7	15 ± 4	30 ± 4	14 ± 3	11 ± 4	12 ± 3	14 ± 1	tr	5 ± 2	2 ± 1	5 ± 1	8 ± 5	tr	7 ± 4	
	26	27 ± 3	25 ± 8	27 ± 3	46 ± 15	33 ± 5	8 ± 3	21 ± 8	28 ± 3	5 ± 1	27 ± 8	14 ± 3	26 ± 12	10 ± 2	19 ± 15	11 ± 2	
	28	23 ± 4		21 ± 4		6 ± 1	21 ± 7	13 ± 3	10 ± 4	20 ± 3	4 ± 8	14 ± 4	tr	16 ± 10	6 ± 6	16 ± 9	67 ± 12
	30	4 ± 3		4 ± 3		5 ± 2	5 ± 3	4 ± 2	10 ± 3	10 ± 2	18 ± 7	13 ± 3	21 ± 4	11 ± 9		10 ± 8	tr
	32	4 ± 4	28 ± 24	5 ± 4	tr	20 ± 7	5 ± 1	13 ± 5	12 ± 2	26 ± 8		15 ± 4	13 ± 4	2 ± 2		2 ± 2	3 ± 6
	34					28 ± 13	5 ± 3	15 ± 7	15 ± 5	tr		tr	16 ± 7				
	36									7 ± 5	3 ± 3	5 ± 2	4 ± 1				
prim. Alcohols	**22**	tr	tr	tr	tr	1 ± 0.2		tr	3 ± 4								
	24	11 ± 2	2 ± 1	10 ± 2	10 ± 1	8 ± 2	3 ± 3	7 ± 2	9 ± 1					2 ± 0.2		3 ± 0.2	1 ± 0.5
	26	39 ± 5	11 ± 5	36 ± 5	40 ± 3	33 ± 3	9 ± 5	27 ± 4	33 ± 2	tr	tr	tr	1 ± 0.1	32 ± 2	12 ± 4	31 ± 2	18 ± 7
	28	14 ± 1	10 ± 2	13 ± 1	14 ± 0.4	12 ± 2	14 ± 6	13 ± 3	13 ± 2	23 ± 6	9 ± 0.3	20 ± 5	32 ± 9	24 ± 2	22 ± 10	24 ± 1	19 ± 3
	30	9 ± 2	11 ± 6	9 ± 3	9 ± 1	3 ± 2	10 ± 10	5 ± 4	1 ± 1	6 ± 1	6 ± 3	6 ± 1	1 ± 0.4	11 ± 1	4 ± 2	11 ± 1	15 ± 3
	32	10 ± 3	34 ± 2	12 ± 4	11 ± 1	13 ± 1	17 ± 4	14 ± 1	10 ± 2	14 ± 1	29 ± 2	17 ± 1	19 ± 2	13 ± 2	11 ± 1	13 ± 1	24 ± 8
	34	3 ± 1	12 ± 5	4 ± 1	3 ± 0.1	15 ± 2	26 ± 18	18 ± 5	19 ± 3	27 ± 2	26 ± 2	27 ± 1	26 ± 2	5 ± 2	17 ± 3	6 ± 2	9 ± 5
	36	1 ± 0.1	2 ± 1	1 ± 0.1	1 ± 0.1					11 ± 2	10 ± 0.4	11 ± 1	9 ± 2				
	38	tr	tr	tr	tr					5 ± 1	5 ± 0.3	5 ± 1	4 ± 1				
Alkyl esters	**38**	3 ± 1	14 ± 3	5 ± 1	4 ± 1												
	40	8 ± 1	13 ± 5	8 ± 2	9 ± 2												
	42	27 ± 6	5 ± 3	23 ± 7	28 ± 3	3 ± 1		3 ± 1									
	44	20 ± 14	1 ± 2	16 ± 10	14 ± 1	4 ± 2		4 ± 2		6 ± 1	4 ± 2	6 ± 1	4 ± 1				
	46	10 ± 2	6 ± 4	10 ± 2	11 ± 1	3 ± 1		3 ± 1		7 ± 1	1 ± 2	5 ± 1	5 ± 1				
	48	9 ± 2	13 ± 10	10 ± 4	9 ± 2	6 ± 2		6 ± 2		20 ± 2	21 ± 3	20 ± 3	15 ± 2				
	50	3 ± 2	9 ± 6	4 ± 2	2 ± 2	14 ± 1		14 ± 1		43 ± 1	47 ± 7	44 ± 2	34 ± 4				
	52	2 ± 1	1 ± 2	2 ± 1	1 ± 2	32 ± 3		32 ± 3		25 ± 4	17 ± 2	23 ± 3	20 ± 1				
	54					38 ± 3		38 ± 3			9 ± 2	2 ± 1	13 ± 7				
Aldehydes	**24**	11 ± 3	8 ± 18	11 ± 3	12 ± 3	1 ± 0.4		1 ± 0.4		3 ± 1		2 ± 1	3 ± 1	tr	6 ± 6	tr	
	26	24 ± 5	tr	23 ± 5	39 ± 5	4 ± 1		3 ± 1		tr	1 ± 3	1 ± 1	2 ± 2	2 ± 1	tr	2 ± 1	14 ± 3
	28	9 ± 3	5 ± 8	9 ± 3	13 ± 3	4 ± 2	3 ± 4	3 ± 2	7 ± 6	7 ± 4	4 ± 1	6 ± 3	22 ± 5	5 ± 1	9 ± 11	5 ± 1	7 ± 4
	30	11 ± 3	tr	11 ± 2	tr	3 ± 2		2 ± 2	tr	5 ± 2	7 ± 5	5 ± 2	tr	19 ± 2	14 ± 10	19 ± 2	52 ± 11
	32	6 ± 3	20 ± 29	7 ± 4	11 ± 3	30 ± 2		23 ± 4	11 ± 7	25 ± 1	26 ± 5	26 ± 2	17 ± 1	37 ± 2	28 ± 13	36 ± 2	4 ± 4
	34	1 ± 1	12 ± 27	1 ± 1	2 ± 3	51 ± 5	74 ± 18	56 ± 5	66 ± 13	51 ± 5	74 ± 18	56 ± 5	66 ± 13	12 ± 4	36 ± 9	13 ± 3	11 ± 9
Alkanes	**27**	7 ± 2	6 ± 2	7 ± 2	9 ± 1	1 ± 0.3	4 ± 2	2 ± 0.5	1 ± 0.2	1 ± 0.3	4 ± 2	2 ± 0.5	1 ± 0.2	1 ± 0.3	tr	1 ± 0.3	1 ± 0.3
	29	8 ± 2	7 ± 4	8 ± 2	9 ± 1	11 ± 2	15 ± 3	12 ± 2	8 ± 1	11 ± 2	15 ± 3	12 ± 2	8 ± 1	20 ± 4	18 ± 3	20 ± 4	18 ± 2
	31	42 ± 4	30 ± 7	41 ± 4	44 ± 3	42 ± 3	30 ± 9	40 ± 5	41 ± 1	42 ± 3	30 ± 9	40 ± 5	41 ± 1	59 ± 3	44 ± 6	58 ± 3	60 ± 5

33	18 ± 6	18 ± 14	17 ± 7	21 ± 2	28 ± 4	12 ± 4	25 ± 4	33 ± 3	28 ± 4	12 ± 4	25 ± 4	33 ± 3	7 ± 2	4 ± 3	7 ± 2	10 ± 1
35	2 ± 1	1 ± 2	2 ± 1	3 ± 1	1 ± 0.2	1 ± 1	1 ± 0.1	1 ± 0.2	1 ± 0.2	1 ± 1	1 ± 0.1	1 ± 0.2		2 ± 2	tr	

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Supplementary Table VI. Chain length composition of VLCFA derivative classes in the cuticular wax from adaxial leaf sides of *Tetrastigma voinierianum*, *Oreopanax guatemalensis*, *Monstera deliciosa* and *Schefflera elegantissima*. Percentages within individual compound classes are given as mean values ± standard deviation (n = 5). Trace ("tr") signifies values that were below 0.05 µg/cm^2. Data for other minor chain lengths are not shown.

		Tetrastigma voinierianum				*Oreopanax guatemalensis*				*Monstera deliciosa*				*Schefflera elegantissima*			
		Epicut. wax	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**	**Epicut. wax**	**Intracut. wax**	**Epi- plus intracut. wax**	**Total wax**
Fatty acids	**20**	1 ± 1	1 ± 1	1 ± 1	0.3 ± 0.2	1 ± 0.2	1 ± 1	1 ± 0.4	1 ± 0.1	1 ± 0.1	1 ± 1	1 ± 0.1	0.1 ± 0.1	0.4 ± 0.4	3 ± 2	1 ± 0.4	2 ± 4
	22	0.3 ± 1	tr	0.2 ± 0.3	0.1 ± 0.2	22 ± 6	36 ± 10	29 ± 11	28 ± 1	1 ± 0.1	2 ± 1	1 ± 0.1	1 ± 0.2	1 ± 1	1 ± 2	1 ± 1	3 ± 5
	24	2 ± 1	tr	2 ± 1	2 ± 0.4	34 ± 6	36 ± 9	35 ± 8	33 ± 1	3 ± 0.4	1 ± 1	2 ± 0.3	3 ± 1	1 ± 0.4	3 ± 3	1 ± 1	0.3 ± 1
	26	20 ± 5	2 ± 1	16 ± 6	7 ± 2	9 ± 1	1 ± 2	5 ± 3	7 ± 1	3 ± 1	1 ± 1	3 ± 1	3 ± 0.4	1 ± 1	1 ± 1	1 ± 1	3 ± 5
	28	48 ± 8	9 ± 6	37 ± 9	7 ± 4	11 ± 3	4 ± 5	9 ± 5	9 ± 0.4	13 ± 2	9 ± 2	13 ± 2	12 ± 3	4 ± 2	15 ± 5	5 ± 1	12 ± 14
	30	25 ± 11	46 ± 7	30 ± 10	60 ± 6	20 ± 8	17 ± 13	19 ± 11	21 ± 1	48 ± 2	35 ± 30	47 ± 3	52 ± 11	19 ± 11	28 ± 8	21 ± 8	11 ± 8
	32	3 ± 4	30 ± 8	11 ± 4	22 ± 9	0.3 ± 0.3		0.2 ± 0.3		25 ± 7	19 ± 14	25 ± 6	25 ± 9	64 ± 10	21 ± 9	58 ± 7	2 ± 2
	34	1 ± 1	7 ± 3	2 ± 1	11 ± 9					4 ± 2	9 ± 8	4 ± 2	2 ± 2				
	36	0.1 ± 0.2	1 ± 1	0.1 ± 0.3	5 ± 4												
prim. Alcohols	**22**	tr		tr	0.2 ± 0.0	2 ± 1	0.1 ± 0.1	0.4 ± 0.1	0.4 ± 0.0					tr		tr	
	24	1 ± 0.1	tr	0.4 ± 0.0	0.1 ± 0.1	6 ± 2	1 ± 1	2 ± 0.4	3 ± 0.1	3 ± 1	1 ± 0.1	3 ± 0.5	6 ± 0.4	1 ± 1		0.3 ± 0.4	
	26	16 ± 1	1 ± 0.1	11 ± 1	5 ± 1	6 ± 1	3 ± 1	4 ± 1	3 ± 0.2	8 ± 3	4 ± 2	8 ± 3	15 ± 1	1 ± 1	1 ± 0.3	1 ± 1	1 ± 1
	28	44 ± 1	14 ± 1	33 ± 4	21 ± 3	23 ± 1	18 ± 3	20 ± 2	18 ± 1	14 ± 2	10 ± 3	14 ± 1	14 ± 1	2 ± 1	1 ± 1	2 ± 1	11 ± 8
	30	26 ± 1	45 ± 1	33 ± 1	36 ± 1	45 ± 6	65 ± 7	60 ± 6	67 ± 2	41 ± 2	34 ± 14	40 ± 2	31 ± 1	8 ± 6	6 ± 5	7 ± 6	28 ± 17
	32	8 ± 1	25 ± 1	14 ± 2	18 ± 4	1 ± 0.5	2 ± 1	2 ± 1	0.1 ± 0.1	27 ± 3	41 ± 22	28 ± 3	28 ± 1	48 ± 7	60 ± 7	54 ± 4	47 ± 13
	34	2 ± 0.1	8 ± 0.2	4 ± 1	11 ± 1	1 ± 0.4	0.4 ± 0.3	0.5 ± 0.3	0.4 ± 0.1	4 ± 1	7 ± 3	4 ± 0.5	4 ± 0.3	10 ± 4	19 ± 5	14 ± 4	5 ± 6
	36	0.5 ± 0.0	2 ± 0.1	1 ± 0.2	4 ± 1												
	38	0.1 ± 0.0	2 ± 0.2	1 ± 0.2	2 ± 1												
Alkyl esters	**42**									1 ± 0.1	3 ± 1	1 ± 0.1	1 ± 0.2				
	44									3 ± 1	5 ± 1	3 ± 1	4 ± 1				
	46									10 ± 1	10 ± 2	10 ± 1	14 ± 3				
	48									17 ± 2	17 ± 2	17 ± 2	21 ± 3				
	50									27 ± 1	22 ± 2	26 ± 0.3	26 ± 1				
	52									40 ± 4	38 ± 6	40 ± 4	31 ± 5				
Aldehydes	**24**	0.5 ± 0.3	1 ± 0.4	1 ± 0.3	0.5 ± 0.4	1 ± 1	1 ± 2	1 ± 1	0.3 ± 0.0	0.4 ± 0.2		0.3 ± 0.2	1 ± 0.2	1 ± 1	2 ± 2	1 ± 1	
	26	8 ± 1	tr	7 ± 1	3 ± 2	1 ± 0.2	1 ± 0.4	1 ± 0.3	0.3 ± 0.1	3 ± 3	0.1 ± 0.2	3 ± 3	3 ± 1	0.3 ± 0.5	2 ± 2	1 ± 1	0.1 ± 0.3
	28	27 ± 2	10 ± 3	24 ± 2	12 ± 3	14 ± 3	12 ± 4	12 ± 3	11 ± 1	7 ± 1	3 ± 1	7 ± 1	9 ± 3	3 ± 1	1 ± 2	2 ± 1	16 ± 13
	30	47 ± 1	31 ± 6	44 ± 2	21 ± 4	77 ± 7	80 ± 5	79 ± 5	79 ± 1	32 ± 2	17 ± 8	30 ± 2	35 ± 5	16 ± 7	27 ± 10	21 ± 4	12 ± 4
	32	8 ± 3	28 ± 9	12 ± 2	28 ± 2	1 ± 1	2 ± 2	2 ± 1	4 ± 1	38 ± 2	45 ± 6	39 ± 2	35 ± 3	56 ± 5	32 ± 12	48 ± 4	36 ± 16
	34	3 ± 1	13 ± 5	5 ± 2	15 ± 5					15 ± 1	31 ± 3	17 ± 2	15 ± 3	13 ± 6	21 ± 3	16 ± 4	23 ± 12
	36	1 ± 1	3 ± 1	1 ± 0.4	7 ± 2					0.1 ± 0.2		0.1 ± 0.1					
Alkanes	**27**	2 ± 0.3	2 ± 1	2 ± 0.5	3 ± 1	6 ± 1	6 ± 1	6 ± 1	6 ± 0.3	1 ± 0.3	3 ± 3	1 ± 0.4	1 ± 0.1	0.2 ± 0.0	0.2 ± 0.0	0.2 ± 0.0	1 ± 1
	29	33 ± 2	25 ± 2	31 ± 3	17 ± 4	78 ± 3	77 ± 10	78 ± 7	81 ± 1	22 ± 2	16 ± 3	22 ± 2	22 ± 2	27 ± 1	27 ± 3	27 ± 1	35 ± 13
	31	53 ± 2	54 ± 7	53 ± 4	55 ± 4	7 ± 2	5 ± 1	5 ± 2	5 ± 1	63 ± 1	57 ± 10	63 ± 1	64 ± 0.5	67 ± 1	67 ± 1	67 ± 1	59 ± 11
	33	7 ± 0.2	10 ± 0.3	8 ± 1	16 ± 4	1 ± 0.4	2 ± 2	2 ± 1	1 ± 1	9 ± 2	12 ± 7	9 ± 2	9 ± 1	3 ± 1	3 ± 1	3 ± 1	2 ± 2
	35	0.5 ± 0.2	1 ± 1	1 ± 0.5	3 ± 1		0.3 ± 0.3	0.2 ± 0.2		0.1 ± 0.1		0.1 ± 0.0			0.2 ± 0.2	tr	0.1 ± 0.1