# ReadMe file for LipidQuant 1.0

## Basic instructions how to use LipidQuant 1.0 for automated data processing in lipid class separation - mass spectrometry quantitative workflows (updated July 31, 2021)

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## Input data to LipidQuant 1.0

1. It has to be **txt format** or **Excel sheet** including all m/z features in the first column with the heading of m/z followed by individual samples containing the intensities or other quantitative measures for each m/z feature (Figure 1).

m/z	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	Sample 8	Sample 9	Sample 1
1128.956	5003.766	6686.762	6153.684	4112.512	7085.6055	5799.2617	4515.289	0	3675.371	4570.44
1128.88	0	0	4015.91	5030.926	3952.5684	0	0	0	0	4672.27
1128.825	4774.555	3508.106	7087.395	5643.871	5243.457	5324.1719	5884.926	3327.1406	0	
1128.779	4202.211	8666.672	4781.984	0	5445.3984	3755.3008	0	0	3383.33	6714.05
1128.712	6176.332	5235.758	4415.371	0	4911.7969	0	3449.943	4651.4297	6716.066	
1128.651	5329.309	3288.785	3140.475	4821.086	3347.8828	3999.7559	4215.895	5375.6602	3480.518	4062.62
1128.574	0	0	0	3332.924	0	0	0	0	0	3892.39
1128.355	0	0	0	0	0	0	0	0	0	
1128.323	177827.1	136533.4	130422.7	137019.5	121798.625	124397.438	106036.6	112140	113759.9	121264.
1128.13	0	0	3177.422	0	0	0	0	0	0	
1128.081	0	0	4464.293	0	0	0	3133.902	0	0	
1128.026	3997.492	5945.719	5104.277	5435.586	4398.3984	4073.1758	0	4435.3438	4166.801	
1127.976	5931.414	5965.727	0	3050.697	0	0	3969.406	0	0	4489.92
1127.907	4182.121	5543.856	4375.316	3091.482	3551.1758	3125.7344	4860.801	0	0	

Figure 1. Example of an input table to the LipidQuant 1.0.

**2.** Lipid class separation: one txt file = one lipid class.

Attention!

- One txt file can be used for more lipid classes due to the same or almost the same elution window, *e.g.*, SM + LPC or DG and Chol maybe included in one file. Make sure that there are no mass interferences between two lipid classes in one txt file.
- Individual columns in txt format have to be separated by a tabulator, but not comma or dot.
- Decimal point (for*m*/*z* values and quantitative measures) has to be used, but not comma.

## LipidQuant 1.0

**1.** Open the LipidQuant 1.0.

#### Attention!

• Excel Macro has to be activated.

**2.** Go to the Start sheet (**Figure 2**), press the button "Clear all concentrations" to be sure that all data sheets are empty for starting a new processing.

Figure 2. Sheets of LipidQuant 1.0.

Start s	she	et						1	Lipid	l cla	SS S	heet	ts													
Start	CE	TG	DG_Chol	MG	Cer	HexCer	Hex2Cer	SHexCer	S1P	PE	LPE	PC	LPC	SM	Acylcarn	PG	LPG	PS	LPS	PI	LPI S	iph	GI	Support	RESULTS Average D	Deviation

**3.** Set the concentration of internal standards and m/z tolerance window in all sheets of lipid classes, which you want to quantify (Figure 3).

#### Attention!

- You can set a maximum of 3 lipid standards within one lipid class.
- You have to define the order of the IS in the database (in cells C3, C4, or C5). Count the number of lines starting from line 10 until the IS is written (Figure 4).

Figure 3. Example of TG lipid class sheet with given IS information (annotation, order in the database, m/z, and concentration) and m/z tolerance window. The same structure is used for each lipid class sheet.

	A	В	С	D	E	
1						
2	Range min [Da]	IS	Order in database	m/z <sub>is</sub>	C <sub>IS</sub> [nmol/mL]	
3	-0.01	TG 57:3	109	944.8641	113.3	Internal standard 1
4	Range max [Da]	TG 48:1 d7	176	829.7985	50.0	Internal standard 2
5	0.01					Internal standard 3
6	L	1		1	1	
٦	▼ Tolerance window	Selected IS	Exact	mass of IS	Concentrati	ion of IS





**4. Define the internal standard (IS),** which should be applied for the quantitation of lipid species by setting the IS number 1, 2, or 3 to the lipid class database (column E) for all lipid classes, you want to quantify (**Figure 4**).

#### Attention!

• If you use the internal standard 2 or 3, you have to set number 2 or 3, respectively, to the database.

5. Go to the Start sheet of LipidQuant 1.0.

**6.** Choose the lipid class, which you want to quantify using the scroll button (Figure 5), open the input table of this class, select all, and copy the content into LipidQuant 1.0 by pasting in cell A1.

#### Figure 5. Start sheet of LipidQuant.

			Sci	oll but	on												
1	Α	В	C	D	Ε	F	G	н	1	J	К	L	M	N	0	Р	Q
1 2			CE	-	H	Start	Move	Clear					Restart		Clear all co	ncentration	s
3			TG											-			
4 5			MG	Choi													
6			Cer	Cer													
7			Hex	2Cer													
8			STP		-												
10			LPE		-												
11			PC LPC														
12			SM	(case)													
13			PG	icarni -													
15			PS	· · · · ·													
16			LPS														
17			LPI														
18 19			GM	3	]												

7. Press Start button. Now the LipidQuant 1.0 is comparing the exact m/z with the experimental m/z value according to the applied m/z tolerance.

8. When the processing is finished, a colored table appears. You can remove all lines, which are not green (Figure 6), as this lipid species are not within the tolerance, or follow subsequent instructions.

#### Attention!

- The number in the yellow column E illustrates only the position of the species in the database (class sheet).
- Light yellow highlighted lipid species (column C in **Figure 6**) are within two times the mass tolerance. When you decide to anyhow keep and quantify these lipid species, you have to put number 1 to the cell in column C and add the number of position of lipid species (cell in column E) in the database (**Figure 7**).
- Red marked lipid species (column C in **Figure 5**) show more detected lipids within the tolerance range. Remove all of them or choose the one you want to quantify, *i.e.*, the one closest to the exact mass and remove the second one (**Figure 8**).

Figure 6. Example of the colored table.



Figure 7. Example of changes in a colored table.

Sta	rt she	et							Cla	ss sheet				
1	A	В	С	D	Ε	F	G	н	7		Da	tabase		
1 2	Database: Range min	-0.01	TG	-		Start	Move	Clear	8	-	TG	Isot	opic correction	12
3	Range max	0.01	L						9	M+NH4	Species	M+2	M+1	IS
4		Puttin	d of n	umber	1		Marke	rLynx XS Marke	1 10	642.5667	TG 35:0	0.00%	0.00%	1
5		- uttil		- 11-	·				2 11	654.5667	TG 36:1	0.00%	0.00%	1
6		10	o the c	ens			Printed	Thu Apr 15 08	3 12	656.5823	TG 36:0	10.53%	0.00%	1
7			1						4 13	678.5667	TG 38:3	0.00%	0.00%	1
8	M+H *	Species *	Numbe *	Numbe *	Raw in (*	Code of -	ID	* Ret. Tin *	5 14	680.5823	TG 38:2	11.49%	0.00%	1
212	654.6	TG 36:1		0	2		1	0	6 15	682.5980	TG 38:1	11.50%	0.00%	1
231	656.6	TG 36:0		0	3		1	0	7 16	684.6136	TG 38:0	11.51%	0.00%	1
492	680.6	TG 38:2	<u> </u>		5	-		0	8 17	704.5823	TG 40:4	0.00%	0.00%	1
513	682.6	TG 38:1			0		2	-	9 18	706.5980	TG 40:3	12.50%	0.00%	1
762	704.6	TG 40:4					2	0	-10 19	708.6136	TG 40:2	12.51%	0.00%	1
780	704.0	TG 40.4			0	-	2	0	11 20	710.6293	TG 40:1	12.52%	0.00%	1
812	708.6	TG 40:2			10		2	0	12 21	712.6449	TG 40:0	12.54%	0.00%	1
841	710.6	TG 40:1			11		1	0	13 22	724.6449	TG 41:1	0.00%	0.00%	1
866	712.6	TG 40:0			12	-	2	0	14 23	726.6606	TG 41:0	13.07%	0.00%	1
006	724.6	TG 41:1		0	13		1	0	15 24	732.6136	TG 42:4	0.00%	0.00%	1
031	726.7	TG 41:0		0	14		1	0	16 25	734.6293	TG 42:3	13.58%	0.00%	1
098	732.6	TG 42:4		0	15	5	1	0	17 26	736.6449	TG 42:2	13.59%	0.00%	1
121	734.6	TG 42:3		0	16	5	1	0	- 18 27	738.6606	TG 42:1	13.60%	0.00%	1
144	736.6	TG 42:2		0	17	7 :	1	0						
167	738.7	TG 42:1		1	18	-	2	0						

Figure 8. Example of red marked lipid species.

7144	736.6 TG 42:2	1	1	17	1	0	
7166	738.7 TG 42:1	1	0	18	1	0	<b>Choosen one</b>
7167	738.7 TG 42:1	2	0	18	1	0	Deleted one

**9.** After removing or changing of some lines (cells in columns C and E), **press Move button**. Now the LipidQuant 1.0 performs the isotopic correction, quantitation and moves the results to the class sheet.

10. Once it is finished, a window appears with "Finish", press OK.

11. Press Clear button (in Start sheet) and continue with the next lipid class according to items 6 - 10 until you process all lipid classes for quantitation.

**12.** When you make multiple injections of one sample, set the number of injections (cell H1) in Support sheet (Figure 9).

**13.** Go to the Result sheet and press Insert data. This may take longer time. You will get a summary table of your lipid species concentration in all samples.

Figure 9. Support sheet of LipidQuant.

1	A	В	C	D	E	F	G	H I
1			Number of	injections				2
2	2	TG						
			Raw in	Number of species in			N	mborof
3	List order	Database	results	database			INU	imper or
4	1	CE	4	28			G H I Number of injections of one sample	ections of
5	2	TG	33	176			on	e sample
6	3	DG_Chol	210	53				
7	4	MG	264	34				
8	5	Cer	299	31				
9	6	HexCer	331	109				
10	7	Hex2Cer	441	109				
11	8	SHexCer	551	94				
12	9	S1P	646	12				

#### Attention:

• The number of injections in Support sheet has to be set before you insert data to the Result sheet. Do not forget save changes.

**14.** Average and deviation of lipid species concentrations for multiple injections will be shown in the summary table in Average and Deviation sheets, respectively.

## Attention!

- Multiple injections of one sample have to be in subsequent lines without any interruption.
- Average and deviation values in the corresponding sheets will be saved according to the name of the first injection of sample.

## Modification of LipidQuant 1.0

## Addition of more lipid species into the existing lipid class sheet

1. Open the lipid class sheet, which you want to modify.

**2.** Add lipid species including exact m/z, annotation of lipid, M+2 isotopic contribution of lipid, and the number of IS used for quantitation to the end of the lipid database (Figure 11).

Figure 10. Addition of new lipid species into the existing lipid class sheet.

	Exact m/z	Annotation of lipid	M+2 isotopic contribution	Nur fo	nber of IS used r quantitation	
1	A	В	C	D	E	
31	751.6363	CE 24:4	16.13%	0.00%	1	
32	753.652	CE 24:3	16.14%	0.00%	1	
33	755.6676	CE 24:2	16.15%	0.00%	1	
34	757.6833	CE 24:1	16.17%	0.00%	1	
35	777.652	CE 26:5	0.00%	0.00%	1	
36	779.6676	CE 26:4	17.39%	0.00%	1	
37	781.6833	CE 26:3	17.40%	0.00%	1	
38					-	-
39					-	Add new lipid
40					-	species
41						

3. Go to the Support sheet to the LipidQuant 1.0.

**4.** Increase the number of lipid species in the database within the lipid class, which you want to modify (**Figure 12**).

Figure 11. Support sheet.



5. Save the changes.

6. Process data in the same way, as described above.

### Addition of new lipid class

1. Create a new lipid class sheet according to the existing one, which can be used as a template.

**2.** Add lipid species of the new created lipid class to the database including exact m/z, annotation, M+2 isotopic contribution, and number of IS used for their quantitation.

**3.** Add information about the used IS (annotation, m/z, the order in database, and concentration).

4. Go to the Support sheet.

**5.** Insert the new line, add the annotation of new lipid class (column B), the number of lipid species in the database (column D), and calculate the number of lines in the results (column C) (**Figure 13**).



Figure 12. Support sheet.

6. Save the changes. The new lipid class will appear in Start sheet (scroll button) automatically.

7. Process data in the same way, as described above.

#### **Step-by-step walkthrough**

#### **Examples:** SM+LPC

- Open LipidQuant 1.0.
- Go to the "Start" sheet.



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- Open the lipid class txt file generated in MarkerLynx or any other input file from a peak picking software (*i.e.*, SM\_LPC\_serum\_2020 - classes elute close to each other, as no interferences are expected when they were processed together).

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serum 1	_nr20AF4	201 174se	rue 2_nr2	BAFAMM	175ser	um 1_nr2	BAFAMM	175sers	# 2_nr20	AFAMM	176ser	um 1_nr2	OAFAMM	176serv	# 2_nr2i	BAFAMM	222ser	m 1_nr2	OAFANDI	222ser	an 2_nr2i	BAFAMM	223seru	# 1_nr20	AFAPPI	223seru	a 2_nr20	JAFAMM
erun 1,	nr20AFAP	28954	rum 2_nr2	BAF-APPI	290sers	um 1_nr2	040-4641	290sers	# 2_nr28	AF APPR	2915er	am 1_nr2	EAF APPI	291sers	an 2_nr28	CAPAMI A	2945ers	an 1_nr2	CAP APP1	294serv	am 2_nr2i	CAPAPPS	290seru	m 1_nr20	AFAPPI	295seru	# 2_nr28	AF APPL
4414	0.0000	2/9-1400 46 1/200	4600	12160.0	140	12228	614	14796 8	101	15862	2912	10056	6797	15106 4	100	16675	100	15901	404	12777	903	14397 0	/50 05.47	16743 2	23	12690 0	34	14203
	0.0000	279.0925		Yes	No	324347	0000	355991	0000	406236	2500	407047	5000	436725	0000	443981	7500	454754	2500	445735	2500	447972	2500	445225	2500	453964	0000	44490
492.000	0	474449,7500	482263	.5000	456198	2500	481013	. 5000	\$31633.	5000	505001	5000	507145	5000	496789	7500	519687	0000	503729.	5000	498288	.0000	491857.	0000	584449.	5000	496523.	5000
	0,0000	237,0783		Yes	No	0,0000	0.0000	0,0000	0.0000	0,0000	0,0000	0,0000	0,0000	0,0000	0.0000	0.0000	0,0000	8,0000	0,0000	0,0000	0,0000	0,0000	17491.4	531	38034.8	\$438	37746.5	6000
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	0.0000	235.1687		Yes	No	4851.3	789	9017.93	75	4342.1	016	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000.0	0.0000	0.0000	8,0008	0.0000	8.8888	0.0000	0.0000	0.0000	0.000
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	0,0000	219.1724		Yes	No	0.0000	8.0000	5156.71	48	0.0000	0.0000	3243.4	063	0.0000	0.0000	0.0000	0.0000	0,0000	4279.88	47	4376.8	516	0.0000	0.0000	0.0000	4436.39	84	3797.
5000	4637.19	92 5707.	0552	3265.00	100	8120.2	950	9101.21	35	11449.	5516	4288.0	000	8258.4	0 0000	8506.8	0 0000	10025.	2813	6572.5	0 0000	6069.8	477	5185.11	72 0.0000	7682.72	0 0000	4551.
0.0000	0.0000	104.0720		0.0000	10000	0.0000	27022	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.000
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	0.0000	179.0779		Yes	No	63332.0	6258	40704.5	663	18215.	6719	19084.	4844	13129.1	1172	11144.	7969	8447.8	359	6261.2	656	6256.35	555	4125.14	84	0.0000	0.0000	0.000
.0000.	0.0000	0.0000 0.000	0.0000	0.0000	0.0000	0.0000	0.0000																					
	0.0000	179.0351		Yes	No	188668	4.0000	1246703	.0000	788379	.5000	662847	.0000	577935.	5000	472914	.5000	378435	.7500	326582	2500	277477.	.7500	234876.	6250	209885.	1250	18321
9	0.0000	0.000 0.000	0.0000	9,0000	394248	.0000	65019.6	6875	68785.3	125	15318.	5486	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000									
	8.0000	163.0433		Yes	No	46144.	3750	43730.8	438	36033.	3750	14258.	7969	10302.2	2969	5185.2	500	0.0000	0.0000	8.0000	0.0000	0.0008	0.0000	0.0000	9.8666	0.0000	0.0000	8.888
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5,0000	6778.22	27 3835.	0000	8756.16	41	3974.0	200	4651.00	100	1726.2	010	7078.0	000	4710.0	100	6628.0	300	9515.0	000	3701.0	100	4883.4	961	4122.89	a6.	9380.00	00	5667.
	0.0000	122.9800		Yes	No	180339	.6250	105779.	6250	9416.7	969	4965.1	758	0.0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	0.0000	0.0000.0	0.000
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	8666.6	120.9819		Yes	No	535143	. 5000	385841.	5888	225798	.6258	211146	.0000	168597.	8888	115529	.8758	58762.	2813	25901.	3281	5867.0	866	4217.00	68	8.8888	8.0000	0.000
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	9.0000	104.1066		Yes	No	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0,0000	0.0000	0.0000	0.0000	9.6666	0.0000	0.0000	8.000
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-	0,0000	356,0675		Yes	No	8,0000	0.0000	0,0000	0.0000	0,0000	0,0000	0,0000	0.0000	0.0000	0.0000	0,0000	0.0000	0,0000	0,0000	0,0000	0.0000	8,0000	0.0000	0,0000	0,0000	4405.91	41	0,000
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- Go to LipidQuant 1.0 and insert the table in A1.



- Remark: If another peak picking software is used, then it is essential that you follow the general structure. You need a column with the heading "m/z" followed by the sample names and in the subsequent rows the m/z features and the quantitative measure, *i.e.*, signal response.
- Press "Start".

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17.7         17.000         17.700         17.000        17.000 <td>0000</td> <td>0.0000 0.000</td> <td>0 3873.71</td> <td>109</td> <td>3977.78</td> <td></td> <td>14549.5</td> <td></td> <td>10943.3</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>8305.460</td> <td>89.</td> <td>8278.26</td> <td></td> <td>28991.7</td> <td>931</td> <td>25306.5</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>22947.10</td> <td></td> <td>1584</td>	0000	0.0000 0.000	0 3873.71	109	3977.78		14549.5		10943.3		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8305.460	89.	8278.26		28991.7	931	25306.5		0.0000	0.0000	22947.10		1584
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0000         1111417,726         111215,7257         14121,5275         12121,5257         12125,5277         12125,5277        12125,52777         12125,52777		0.0000 \$15.7	812				9039.64	84	7507.66	50	12727.7	813	15021.75		14541.58		15539.8		12780.4	844	12729.3	281	17796.6	250	19016.3		18842.25	88 Q	1067
0         0	.0000	41247, 3750	40316.6	6875	111669.3	7500			84053.8		82416.5	000	120005.5		115267.5	888	39617.5	938	48428.9	61	42336.9	661	42066.0		67418.7	400	68930.68	75 4	
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0.0000         51,51,51         Yr         16         0.000         0.0000        0.0000        0.0000	0.0000	0.0000 0.000	0 4583.89	945	0.0000	0.0000	0.0000														- · · ·			_					1
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0.0000         0.51.4172         Yes         16         0.0000        0.0000        0.0000	5	14834.3594	11211.0	0078	12383.50	938	9429.22		16342.1		15719.7	189	14972.2	44	20577.85	94	15443.6	250	17522.0	669	17580.3	281	15043.5		17056.7		15182.42		9253
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12455 12900       1333 0410       1333 0410       1333 0410       1332 04100       1332 0410       1332 0410 <td>11/30</td> <td>70=0.7575</td> <td>0.0000</td> <td>HE1031484</td> <td></td> <td>5565,30</td> <td></td> <td>6315.00</td> <td></td> <td>13403.1</td> <td>121</td> <td>133746.0</td> <td>230</td> <td>14210.1</td> <td>0-41</td> <td>10004.0</td> <td></td> <td>0/01.0/</td> <td>0.2</td> <td>0202.111</td> <td>2</td> <td>1007 175</td> <td>2</td> <td>3031.74</td> <td></td> <td>1374, 941</td> <td></td> <td>3333.4003</td> <td></td>	11/30	70=0.7575	0.0000	HE1031484		5565,30		6315.00		13403.1	121	133746.0	230	14210.1	0-41	10004.0		0/01.0/	0.2	0202.111	2	1007 175	2	3031.74		1374, 941		3333.4003	
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Base, 476         Strate, 1554         4297, 2411         425, 251         Base, 476         Strate, 1554         1120, 2554         1131, 457         1369, 4593         Strate, 1754         0, 0000         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         2500         0, 0000         25000         2, 00000         2, 0000         2, 0000 <td></td> <td>0.0000 833.6</td> <td></td> <td></td> <td>Yes</td> <td></td> <td>0.0000</td> <td>3318.115</td> <td></td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000 (</td> <td>0.0000 3</td> <td>287.</td>		0.0000 833.6			Yes		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	3318.115		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 (	0.0000 3	287.
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1355.5531         442.453         0.0000         0.0		8.0000 829.7	154				8.0000	0.0008	8.0000	0.0000	0.0000	0.0000	0.0000	8.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	8.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0	
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	0 354,2835	Yes	No	3169.068	3508.793	10884.05	0	3459.777	21366.8	5366.648	5458.891	0	5894.578	8	3784.301	3830.43	6067.754	11727.98	3541.343	5892.781	7008.781	6725.332	10172.7	3603.758	8220.164	22357.05	7773.617	0		6525.3	ł
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	0 354.1474	Yes	No	72386.3	79028.75	82045.94	70048.38	74129.83	76632.63	78654.75	82635.25	83687.81	71581.75	89754.06	86606.5.	89515.5	80805.63	81578.38	85493.38	93951.88	92905.81	98288.88	106686.8	97633.06	96144.63	94406.88	100464.4	305436.8	302420.8	105489	ł
	0 353.2176	Yes	No.	11895.84	11922.36	12655.82	11147.51	12605.61	12004.54	12706.27	10715.34	10506.72	11065.13	11587.89	11098.85	12954,01	11584.77	12911.48	13296.45	12234.68	12208.78	12985.98	11934.54	9007.039	15893.44	34335.06	13388.54	15647.15	12719.27	15145.1	į
	0 353 1443	Yes	No	393636	395636.3	408635.3	392875.8	402207	413938.3	405700.5	407635	409185.5	419691	433305.3	429177.3	437004.5	430167.3	424800.5	429143.5	437000.5	448030.5	466242.5	458172.3	445888.5	445676.8	438225.8	442831.8	465345.8	460431.5	469160	ŝ
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	0 331,1964	Yes	No	C	0	4778.328	6432.066	8865.302	13108.69	15608.51	15483.99	34727.2	15643.69	36355.04	37854.69	17536.55	16677.27	17921.89	21098.97	26895	17653.59	18215.7	20108.8	15451.99	18739.72	18215 77	10960.42	13624.7	15327.44	17519.5	ł
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	0 380.0953	Ves	No	0	9	4063.693	10777.38	7907.387	14469.27	12506.1	15197.05	7664.133	8476.754	9828,891	20284.8	18480.25	30744.25	13444.34	13425.7	1014.875	18958.54	18709.78	17719 84	17908.52	19899.94	17013.80	15465.75	20847.11	22594.94	26939.3	ł
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759.6 SM 3	1	0 14	1	0	759.6343	Yes	No	15506.13	15727.55	27682.58	30494.89	30140.5	30026.36	29605.27	24760.39	40221.41	38437.31	41892.05	39400.41	55641.47	53732.66	30672.06	50196.33	23959.67	25850.34	24815.44	22145.29	60466.20	ŝ
741.7 SM 3	18.2	1	2	0	761.6348	Yes	No	0	0	1 0	) d	0	0			0	0		0	0	0	4	r 6	1	3 0	0	0	3418.487	ń
773.7 SM 3	91 1	0 16	1	0	773.651	Ves	No		0	5992.258	4296.93	7950.676	6063.301	4392.027	4738.051	11114.16	10248.52	7704.729	8137 422	12037.69	11055.12	6170.625	5664.426	4131.013	2 3947.268	0		11308.91	ń
783.6 SM 4	40.0	0 17	1	0	783.6325	Yes	No	0	0		0.0	5	0	8	5	8	8	8	0	0	0		s	1	3 0	8			i
785.7 SM 4	02 1	0 18	1	0	785.852	Yes	No	24491.25	34304.67	41280.16	42699.94	46582.19	48298.66	\$7402.38	41443.72	66281.88	64545.5	47680.44	47505.88	82675	83243.44	45535.53	48083.84	36260.93	39041.06	32300.58	31997.05	77947.54	ú
787.7 SM #	401 1	0 19	1	0	787.6667	Yes	No	\$2239.97	82751.34	35797.88	57757.03	62503.88	69384.63	49807.72	\$1475.03	76031.63	81154.19	79230.29	88007.75	132247.3	136487.6	67383	68784.38	55709.55	35743.09	46551.59	42424	129035.1	ú
789.7 SM 4	49.0	1	2	0	789.6738	Yes	No	0	0	1 0	5 0	5487.496	4154.258	0	0	4048.955	4009.959	5496.922	5162.856	8683.836	9637.5	\$282.621	. 0	1	3 0	0		10224.40	ń
799.7 SM 4	11.2	0 21	1	0	799.6875	Yes	No	7902.555	7944.941	15421.71	16811.47	18211.61	19003.06	13018.95	14321.12	28844.31	26384.89	18453.95	15235.41	32924.95	30881.14	17446.58	18163.91	12530.22	1 11777.42	8802.984	7170.981	24750.27	Ľ
801.7 SM 4	11 1	0 22	1	0	801.6827	Yes	No	2948.18	9212.991	17973.36	19717.8	23505.45	23243.14	15625.8	18586.06	30331.97	33855.06	25873.2	28032.8	58966.94	39038.91	21897.58	22914.08	15558.1	1 15692.13	8830.633	8772.52	38853.64	it
811.7 SM 4	12.9 1	0 21	1	0	811.6681	Yes	No	29785.61	33878.56	\$5151.84	53709.84	55202.66	55575.94	\$3924.06	60219.28	\$5743.25	85234.13	\$2421.06	49402.06	108103.4	109615.3	64096.94	65004.81	42038.34	43786.63	41228.09	37613.51	90339.34	А
813.7 SM 4	12.2 1	0 24	1	0	813.6841	Yes	No	88332.68	92989.13	145755.5	149455.3	141339	141578.9	166490.5	171753.1	206021.6	215498.9	170539.5	174049.5	163522	366819.8	152101.3	158265.3	134543	1 132386.4	128539	124135.4	299271	n
815.7 SM 4	41 1	0 25	1	0	815.6964	Yes	No	25928.72	24288.56	40595.47	43892.16	48699.75	48411.84	47175.69	47633.94	58198.16	59091.75	60825.19	64183.94	102496.8	99417.69	46723.43	50118.03	45322.81	41526.94	40181.84	36916.91	101303.2	4
817.7 544.4	12:0	0 26	1	0	817.706	Yes	No	0	0		00	0	0	0	0	0	0	0	0	5469.133	4253.684	4			1 0	0	0	4223.551	1
#27.7 SM 4	19.2 1	0 27	1	0	827.7001.	Yes	No		0		0	0				0	0	\$142.025	0	4198.137	5596.387				/ 0	0		4731.961	1
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  | 0 647 5208   | Yes  | No   
  | 95473.38   | 96417.38   | 83694.5  | 78552.49  
  | #2983.31<br>17730.84  | 88082.69<br>19087.48   
   
   
   
   | #2101.56<br>14679.95   | #5199.19<br>16645.75   | 88350.38  
  | 92446  | 91065.75   | 94937.63   | 104686.7<br>29002 M   
   | 105695.3  | 88240.88   | 86220.54   
   | 6 87482.7<br>8 11894.8   | 5 87197.94<br>7 10115.41   
  | 88498.0<br>9854.77   | 6 87997.5   
  | 97527.13   | 1 200650.9   |
| 112 689.6 5M 121 1<br>115 701.6 5M 94.2 1  
   
   
   
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  | 0 689 5557   | Yes  | No<br>No   
  | 0  | 3911.773<br>19967.13   | 8542.969<br>22136.65   | 8270.477<br>22515.81  
  | 7658.469  | 8065.367   
   
   
   
   | 5682 500<br>25582 91   | 6225.57<br>25804.25  | 9091.32<br>37782.5  
  | 9442.992   | 9699.852 29458.8   | 8482 906 50544 72  | 16710.3   
   | 14268 14<br>47005 75  | 8421 254   | 8228.008   
   | 8 4065.5<br>5 20548  | 9 4408.84<br>5 19474.25  
  | 16152.0  | 0 0   
  | 12869.45   | 11318.57   |
| 119 701.6 SM 341 1<br>136 705.6 SM 342   
   
   
   
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  | 0 705 5805   | Yes  | No<br>No   
  | 184373.6<br>18460.19   | 195021.4   | 302213.3<br>29941.11   | 102934.8<br>19758.61  
  | 353011<br>22905.8   | 258066.3   
   
   
   
   | 304352.3<br>20168.45   | 119151.8   | 402223  
  | 404794.3   | 296863.5<br>35364.36   | 107445.5<br>34636.03   | 808495.5  
   | 796810  | 138288.5   | 342583 1   
   | 3 242043<br>8 27578.8  | 4 251864.1<br>21049.64   
  | 18997  | 0 1849201<br>7 1341934  
  | 569970   | 584891<br>42281.03   |
| 139 717.6 5M 35.1 1<br>147 729.6 5M 36.2 1   
   
   
   
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  | 0 717.5874<br>0 729.589  | Yes<br>Ves   | No<br>No   
  | 0  | 0 11046.19   | 0  | 0<br>15668.29   
  | 0 18386.42  | 0.18090.14   
   
   
   
   | 0 12255.53   | 16415.36   | 0 22656.59  
  | 0<br>20157.83  | 0<br>20298.75  | 0<br>20532.48  | 6009.234<br>31008.42  
   | 7036.449<br>31003.83  | 3382.468<br>17274  | 17891.00   
   | 6 5604.19  | 0 0<br>1 7949.711  
  | 10577.   | 0 0<br>2 10518.25   
  | 27401.85   | 4069.973   |
| 149 711.6 5M 16 1 1<br>155 733.6 5M 16 2   
   
   
   
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  | 0 731.6048<br>0 733.6087   | Yes  | No<br>No   
  | 27208.58   | 28256.8  | 45731.28   | 46220.5<br>Ø  
  | 39281.56<br>Ø   | 42046.06   
   
   
   
   | 40241.47   | 37778.41   | 44116.75  
  | 44641.66<br>D  | 63122 25<br>4386 277   | 64300 91<br>4774.848   | 95522.599   
   | 91992 88<br>5638.277  | 43295.39   | 43587.0  
   | 9 24434 A<br>0 1   | 1 25895.75   
  | 34995.0  | 9 3512925<br>0 0  
  | 73897.25   | 83438.31   |
| 158 745.6 5M 97.1 1<br>269 757.6 5M 98.2 1   
   
   
   
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  | 0 745.8209   | Tes  | No<br>No   
  | 3304.535   | 1290.625   | 0  | 9530.43   
  | 9460.219  | 8047.773   
   
   
   
   | 4323.551   | 5137.324   | 14677.55  
  | 15490.28   | 0<br>9324.536  | 0<br>30423.63  | 16416.81  
   | 14434.18  | 8578.922   | 8156.141   
   | 0 5701.06  | 5 5775.375   
  | 7431.89  | 0 0<br>5 0  
  | 16917.14   | 17462.02   |
| 101 75.4 5M HE 1 1   
   
   
   
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  | 0 761.6348   | Yes  | No   
  | 13506.13   | 1371735  | 27682.59   | 20494.33  
  | 50140.5<br>Ø  | 0024.54<br>0   
   
   
   
   | 23603.27   | 24760.39<br>D  | 40321.41  
  | 38437.31   | 41892.03   | 39400.41   | 55541.47  
   | \$3732.66<br>G  | 30672.06<br>E  | 30196.31   
   | 3 23959 6<br>0 (   | 7 25850.54   
  | 24813.4  | 0 0   
  | 5418.481   | 63325.06<br>3601.01  |
| 189 783.6 544 40 2 1   
   
   
   
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  | 0 783.6325   | Yes  | No   
  | 0  | 0  | 0  | 41400.01  
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   | 0   | 41/0.825<br>0  | 3004.42  
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  | 11100  | 0 0   
  | 11508.91   | 0 0  |
| 205 787.7 5M 40.1 1  
   
   
   
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  | 0 787.5667   | Yes  | No   
  | 32239.97   | 32751.54   | 55797.88   | \$7757.05   
  | 62503.88  | 69384.63   
   
   
   
   | 49807.72   | 51475.03   | 76031.63  
  | 81154.19   | 79230.19   | 88007.75   | 132247.5  
   | 136487.6  | 67381  | 68784.55   
   | 8 55709.5  | 55743.00   
  | 46551.9  | 9 42424   
  | 129035 1   | 135952.8   |
| 222 799.7 SM 41:3 1  
   
   
   
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  | 0 799.6673   | Yes  | No   
  | 7902 555   | 7944.941   | 15421.71   | 16811.47  
  | 18211-61  | 19003.06   
   
   
   
   | 13010.95   | 14321.12   | 28844.31  
  | 26384.85   | 18453.95   | 15255.41   | 50504.95  
   | 30881.14  | 17446.56   | 18163-91   
   | 1 12530.2  | 2 11777.4  
  | 8802.98  | 4 7170 581  
  | 24750.27   | 26204.72   |
| 239 811.7 5M 42.5 1<br>249 813.7 5M 42.2 1   
   
   
   
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  | 811.6681   | Yes  | No   
  | 29785.61<br>88552.88   | 33878.56<br>92989.13   | 55151.84<br>145755.5   | 53709.84  
  | 55202.66<br>141339  | 55575.94<br>141578.9   
   
   
   
   | 53924.06   | 60219.28<br>171753.1   | 85743.25 206021.6   
  | 85238.13   | 52421.06<br>170539.5   | 49402.08   | 108103.4  
   | 109616.3  | 64096.94<br>152101.3   | 65004.81   
   | 1 42038.3  | 8 43786.63   
  | 41228.0  | 9 37613.31  
  | 90339.38   | 95874.25   |
| 260 815.7 5M 42.1 1<br>266 817.7 5M 42.0 1   
   
   
   
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  | 0 815.8964<br>0 817.706  | Yes<br>Yes   | No<br>No   
  | 25928.72<br>0  | 24288.36<br>0  | 40595.47   | 43892.16<br>0   
  | 48699.75<br>0   | 48411.84   
   
   
   
   | 47175.69   | 47653.94<br>0  | 58198.16<br>0   
  | 59091.75<br>0  | 60825.19   | 64183.94<br>0  | 102498.8<br>5469.133  
   | 99417.69<br>4253.684  | 46723.43   | 50118.00   
   | 8 45322.R  | 41626.94   
  | 40181.8  | A 30916.91  
  | 4223 551   | 99841.63   |
| 281 827.7 5M 49:2 1<br>284 829.7 5M 49:1 1   
   
   
   
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  | 0 827.7001<br>0 829.7154   | Yes  | No<br>No   
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   | \$596.387<br>D  | 0  |  
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| A         B         Calls           m)         Expanse         a         class           m)         Expanse         a         a         a           m)         Expanse         a         a         a         a           m         Expanse         a         a         a         a           m         Expanse         a         a         a         a           m         Expanse         m         a         a         a           m         Expanse <td< td=""><td>Oppose         Certrackit           + [1]         - []           + [1]         - []           - []         - []           Schuttast         - []          </td><td>Class         Charge of the second secon</td><td>Annicht     Annicht     Annicht</td><td>(*) (social)<br/>(*) (social)<br/>(*</td><td>trimen * *<br/>* Secure *<br/>* Secure *<br/>* Secure *<br/>* Secure *<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*</td><td>Models<br/>Marial States<br/>M<br/>M<br/>Restart<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.38<br/>94/73.3</td><td>Redeable<br/>N<br/>N<br/>0022,n<sup>(1)</sup><br/>96412.38<br/>96412.38<br/>98412.38<br/>9811.773<br/>13967.12<br/>13967.12<br/>13967.12<br/>13967.12<br/>13977.55<br/>0<br/>0<br/>0<br/>0208.47<br/>0<br/>12771.55<br/>0<br/>0<br/>0<br/>0208.47<br/>0<br/>0<br/>0<br/>0208.47<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>0<br/>43<br/>43<br/>44<br/>50<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>pr     4/36 m     Add m     Add m     Add m     Add m     r      p      4/36m     4/36m     4/36m     4/36m     5/352     4/36     5/352     4/3     5/35     4/3     5/35     4/3     5/35     1/34     5/35     1/3</td><td>0,0, Marki<br/>Accitol<br/>Accitol<br/>Als Tak<br/>Als Tak<br/>Als</td><td>altorn - Erc         altorn - Erc           AT         Para           Percent         Space           Percent         Space           Percent         Space           Space         Space</td><td>4</td><td>Status<br/>Status<br/>Formu<br/>Formu<br/>T<br/>T<br/>T<br/>4459501,</td><td>U michail<br/>andard 2<br/>andard 2<br/>andard<br/>drawtagen<br/>drawtagen<br/>8550.38<br/>1001.45<br/>402223<br/>0<br/>402223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40223<br/>1007.55<br/>40235<br/>1007.55<br/>40235<br/>1007.55<br/>40235<br/>1007.55<br/>40235<br/>1007.55<br/>40235<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>40255<br/>1007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>4007.55<br/>400</td><td>V
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  | tigged         Tarmets           - [1]         - [A]           - [1]         - [A]           Schethart         - [A]           Database:         - [A]           D         E         F           D         E         F           Database:         - [A]         - [A]           D     
   E         F           O         1         - [A]           O         - [A]         - [A]           O         - [A] </td <td>Class         Output/Class           G         M           G         M           M         S           G         S           More         Carl           More</td> <td>Annicht     Annicht     A</td> <td>Enhanchbeden<br/>enhanch<br/>den und en<br/>ver<br/>ver<br/>ver<br/>ver<br/>ver<br/>ver<br/>ver<br/>ver</td> <td>L</td> <td>Adventa **<br/>Transland<br/>(2) = 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703.6	M 141	1	0 5	1		0	703.5746	Yes	No	184373.8	195021.4	302213.5	9028	Finish	- 1	304352.3	319151.0	402223	404794.3	296863.5	397445.5	806493.5	796810	358288.5	542585.3	243043.4	6 251864.1	189970	184920.1	56997
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732.6 5	M H 1	1	0 10	1		D	731.6048	Yes	No	27208.58	28256-8	45731.28	462	0		40241.47	37778.43	44116.75	44641.66	63122.25	\$4300.91	96688.88	91992.88	43235.25	45587.09	24434.43	1 23895.75	34995.69	35129.25	73897.25
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773.7	M 191	-	0 16	- 1		0	773.851	Yes	NO			5992.238	4290.9	/1 7990.676	6063.301	4392.027	4738.093	11114.10	10248.52	7704.719	\$137 A22	12037.69	11055.12	8170.625	3664.428	4131.012	1 3947.268	0		11508.9
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- Repeat steps for all lipid classes of interest.
- When all lipid classes are quantified, go to the "Support" sheet.

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- Define multiple injections in H1 (in the presented study two injections, therefore put 2).

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	675.5436	SM 12:1	0.00%	0.00%	1	3.07	3.53	7.09	8.33	9.25	9.38	7.74	8.46	9.40	8.51	9.28	8.26	12.00	11.13	6.23	6.33	
	689.5592	SM 33:1	0.00%	0.00%	1		1.76	4.42	4.56	4.00	4.26	3.00	3.16	4.46	4.42	4.61	3.87	6.91	5.85	4.13	4.13	
i	701.5592	5M 34:2	0.00%	0.00%	1	6.66	7.17	11.45	12.30	14.92	15.26	12.44	13.11	18.52	19.80	34.00	13.93	20.35	19.26	12.38	12.47	
	703.5749	5M 34:1	10.70%	0.00%	1	84.70	86.81	155.13	165.67	182.82	174.39	159.18	160.80	195.15	187.48	187.20	179.78	332.23	324.37	164.67	170.71	
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	731.6062	5M 36:1	11.69%	0.00%	1	12.03	12.11	22.64	24.47	19.39	19.63	20.47	18.22	20.32	19.81	28.89	28.23	38.45	36.20	20.21	21.64	
	733.6218	5M 36:0	11.70%	0.00%	1																	
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	757.6218	5M 38:2	0.00%	0.00%	1	1.53	1.48	4.13	5.25	4.94	3.96	2.28	2.61	7.19	7.26	4.43	4.75	6.79	5.91	4.60	4,10	
	759.6375	5M 38:1	12.72%	0.00%	1	6.99	5.98	13.80	16.14	15.12	14.26	12.16	12.25	18.80	17.08	19.35	17.37	22.15	21.26	14.47	14.64	
	761.6531	SM 38:0	12.74%	0.00%	1																	
	773.6531	SM 39:1	0.00%	0.00%	1			3.10	2.37	4.15	2.98	2.32	2.41	5.45	4.80	3.66	3.71	4.98	4.53	3.03	2.84	
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	and the second se	SM 40:2	13.80%	0.00%	1	11.35	10.87	21.36	23.54	24.34	23.74	19.73	21.06	32.48	31.17	22.67	21.67	34.20	34.10	22.34	24.15	
	785.6531	SM 40:1	13.81%	0.00%	1	13.37	13.21	25.92	28.59	29.29	30.83	23.54	23.25	32.78	33.71	34.54	37.15	49.98	51.21	29.98	31.21	
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- Remark: Multiple injections need to be next to each other (*i.e.*, 43 serum 1 and 43 serum 2). --
  - Go to the "Results" sheet and press "Insert" to generate the final summary table.

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|                    | 116 (8               | 64737 00188<br>66734 00184         | 376        | m 1761   | 14171  | 385,23   | 341.37  | 1.61  
   
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  | 1.81  | 2.53  | 2.87   
   
  | 100.0  | 837.48  | 0.0   | 342.61  | 175.28  
  | 1.57  | 347.70  | 1.54                 | 51 806.8  | 196.48   | 179.80  | 181.21  | 5.09     | 52.43                | U.H 11              | 132 185.2                 | 1.04.27   | 204.33     | 134 1253    | 1    |
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  | 71144   | 194.00  | 61.47 84             | 28 1418.5   | 1416.85  | 10.14   | *****   | 004,34   | 11/9.47              | 14.81 81            | 435 3254.5                | 1111.74   | 623,33 . 6 | 111 11003   | 1    |
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  | 8 13431<br>9 133434  | 1295.28   | 311.34  | 962.14  | 842,32  
  | 43.77   | 41,10<br>571,80   | 44,31 (5<br>94,48 75 | 39 40L8<br>30 12114   | 417,48   | 88.72   | 84.81 I   | 198.44   | \$47,37<br>1189.87 T | 1.14                | 4.34 1112.3               | 1000.10   | 171.02     | 100 1001    |      |
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