

386	184 PC 34:5 (FA 18:1+C3H6O)	N/A	N/A	PC	1	-0.078494	0.94125	5896.389	6590.532	0	0	10212.85	11415.14	-694.143	0.894676	-0.048334
387	95 DGTS 34:1 (FA 16:0+C3H6O)	N/A	N/A	DGTS	1	-0.080604	0.94281	46372.08	46855.73	51327.36	46103.07	10277.23	1546.013	-483.6518	0.989678	-0.004506
388	85 DGTS 32:0 (FA 16:0+C3H6O)	N/A	N/A	DGTS	1	-0.077316	0.94367	102539.9	102863.8	101379.8	101944.8	2909.96	6647.219	-323.9078	0.996851	-0.00137
389	86 DGTS 32:0 (FA 18:0+C3H6O)	N/A	N/A	DGTS	1	-0.053123	0.96114	12254.4	13018.81	18095.81	0	10616.46	22549.25	-764.4199	0.941283	-0.02628
390	269 SM 34:4;3 (-FA 10:0 (NH4))	N/A	N/A	SM	1	0.049409	0.96296	588315.5	568106	880073.6	836404	509501.8	492246.4	20209.5	1.035573	0.015181
391	202 PC 38:0 (FA 16:0+C3H6O)	N/A	N/A	PC	1	-0.045357	0.96601	6961.494	7423.078	0	0	12057.66	12857.15	-461.5832	0.937818	-0.027882
392	244 PE 38:5 (-PE)	N/A	N/A	PE	1	-0.041619	0.9688	8870.373	9408.532	0	0	15363.94	16296.06	-538.1587	0.942801	-0.02558
393	3 CE 14:0+NH4 (FA 20:0+C3H6O/Chol)	N/A	N/A	CE	1	0.02689	0.98003	63320.07	63122.5	63831.72	62793.87	6956.924	10656.65	197.5744	1.00313	0.001357
394	144 MADAG 52:9+NH4 (FA 16:0+C3H6O)	N/A	N/A	MADAG	1	0.013602	0.99033	50329.1	49981.1	71699.93	47269.09	43751.07	7036.434	348	1.006963	0.003013

354	354 TAG 46:0+NH4 (FA 14:0+C3H6O)	N/A	N/A	TAG	1 0.06456595252 -0.0035968752 0.01063070805 0.03033663713 -0.0245192564
355	355 TAG 46:0+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.0936050406 -0.0017153523 0.02065372541 0.00668490904 0.00032129326
356	356 TAG 46:1+NH4 (FA 14:0+C3H6O)	N/A	N/A	TAG	1 0.04509446408 -0.0245030759 -0.0024570014 -0.0121121917 -0.0141646883
357	357 TAG 46:1+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.05280354976 0.05057357498 0.00239223095 -0.0091359977 0.01162733247
358	358 TAG 46:1+NH4 (FA 18:0+C3H6O)	N/A	N/A	TAG	1 0.07068934514 0.02824032708 -0.0614908502 0.015757682 -0.0124076861
359	359 TAG 46:1+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.04793920506 0.01564624366 -0.0277623175 0.03440890984 0.00962784871
360	360 TAG 46:2+NH4 (-FA 10:0 (NH4))	N/A	N/A	TAG	1 0.38182267858 -0.1094645465 0.35630757883 0.00311511352 -0.058406055
361	361 TAG 46:2+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.03811260246 0.02921162982 0.00800658238 0.0193160996 -0.0112553214
362	362 TAG 46:3+NH4 (-FA 10:0 (NH4))	N/A	N/A	TAG	1 0.11375615983 0.10996521436 -0.0090432396 0.00712971771 -0.025405096
363	363 TAG 46:3+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.06098587977 0.01259356765 0.05839990264 -0.0068646425 -0.0101465569
364	364 TAG 46:6+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.08593754757 -0.0135740384 0.00643597773 0.03865146092 0.02433633143
365	365 TAG 46:7+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.06303788066 -0.0130466754 -0.0087354322 -0.0489697474 -0.031194174
366	366 TAG 48:0+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.04061977879 -0.0064116034 -0.0175530172 0.01117373241 0.01076428084
367	367 TAG 48:1+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.0549719309 0.04633805151 -0.0161710864 -0.0105196333 0.02231337025
368	368 TAG 48:2+NH4 (FA 14:0+C3H6O)	N/A	N/A	TAG	1 0.04108232259 0.03963930008 0.00194342243 0.00200129882 -0.0100074536
369	369 TAG 48:2+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.07705796199 -0.0267757625 0.00889205791 0.06181942319 0.03521978983
370	370 TAG 48:2+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.04354942863 0.0428192061 -0.0069773259 -0.0001897894 -0.0023595037
371	371 TAG 48:6+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.03846020801 -0.0350797427 0.00022562001 0.01287796291 0.00402456408
372	372 TAG 50:0+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.06975970478 0.01440536014 0.06680169218 -0.0078522346 -0.0116063066
373	373 TAG 50:1+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.11807552385 -0.0459905757 -0.1042238716 -0.0060836443 0.02860485688
374	374 TAG 50:1+NH4 (FA 18:0+C3H6O)	N/A	N/A	TAG	1 0.04067052869 -0.0326724703 8.74E-05 0.01301410975 0.00355839437
375	375 TAG 50:1+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.11303362593 -0.0230049504 -0.0105892974 0.05353198019 0.09462547719
376	376 TAG 50:2+NH4 (FA 14:0+C3H6O)	N/A	N/A	TAG	1 0.07122752025 -0.0028933411 0.04379279219 0.00560831842 0.05375153011
377	377 TAG 50:2+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.05730051066 0.00306587507 -0.0044647732 0.05564697161 0.01126107624
378	378 TAG 50:5 (FA 16:0/16:0 FA)	N/A	N/A	TAG	1 0.05914878016 -0.0187895139 -0.0062543209 -0.0282224386 -0.0209149378
379	379 TAG 50:5+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.05978239945 -0.021136936 0.00629654031 0.04605917581 0.02537260592
380	380 TAG 52:1+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.07772738381 0.026754452 0.03592106472 -0.0340878312 0.05356567391
381	381 TAG 52:2+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.1217718214 -0.014783006 -0.1145547638 -0.0177194958 0.02495695613
382	382 TAG 52:2+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.06145005995 0.01595485459 0.01044075647 0.00092927366 -0.0356150398
383	383 TAG 52:3+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.08399417228 0.03454678766 -0.0733844054 0.0012925486 0.02158219906
384	384 TAG 52:4+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.08482958623 0.02939882739 0.05786967663 -0.0333860609 0.04318047986
385	385 TAG 52:4+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.06171072232 -0.0220586477 0.00672290573 0.04864330612 0.02698929088
386	386 TAG 52:6+NH4 (FA 14:0+C3H6O)	N/A	N/A	TAG	1 0.06107774088 -0.0214931095 0.00635746246 0.04666397628 0.0256482792
387	387 TAG 52:7+NH4 (FA 16:0+C3H6O)	N/A	N/A	TAG	1 0.07737243863 -0.0236364447 -0.0071748718 -0.0308699658 -0.0236807004
388	388 TAG 54:0+NH4 (FA 18:0+C3H6O)	N/A	N/A	TAG	1 0.13339769358 0.02754658759 0.12774124678 -0.0150154016 -0.0221941095
389	389 TAG 54:1+NH4 (FA 18:0+C3H6O)	N/A	N/A	TAG	1 0.16214844061 -0.0256117288 0.01214351331 0.07292824025 0.04591820809
390	390 TAG 54:2+NH4 (FA 18:0+C3H6O)	N/A	N/A	TAG	1 0.09864929753 -0.0093837941 -0.0299803199 -0.0483387425 0.04127575893
391	391 TAG 54:2+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.1095910473 0.00891779569 -0.0740080246 -0.019407765 0.00576922006
392	392 TAG 54:3+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.11360751564 -0.0227140319 0.10852151912 -0.0086837977 -0.0217995999
393	393 TAG 54:5+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.05528217117 0.04073987047 0.02640313706 -0.0171208241 0.02013693071
394	394 TAG 54:6+NH4 (FA 18:1+C3H6O)	N/A	N/A	TAG	1 0.09261671025 -0.0123467124 0.00138895459 0.01822389993 0.0071260738