

Name	Chains	Carbons	Double Bonds	Position	Is DB	Is +1 DB	Is +2 DB	Is +3 DB	Is -1 DB	Is -2 DB	Is -3 DB	Number DB before	Number DB after	Number of Carbons before	Number of Carbons after	Number of DB in +-5	Overlap	Overlap X	Overlap X+H	Overlap X-H	Triplet Position	Linkage	MZ	ID id	Intensity	Mean	Median	Sum	Max	Final Linkage
PC 15:0_18:1(9) [M+Na]+	2	15	0	14	0	0	0	0	0	0	0	0	0	1	14	0	1	1	0	0	X	0,42	753.52844	5	386.9856	200.475798	138.470871	12429.49947	484.4069489	[450 492]
PC 15:0_18:1(9) [M+Na]+	2	15	0	13	0	0	0	0	0	0	0	0	0	2	13	0	1	1	0	0	X	1,43	739.5128	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[451 493]
PC 15:0_18:1(9) [M+Na]+	2	15	0	12	0	0	0	0	0	0	0	0	0	3	12	0	1	1	0	0	X	2,44	725.49713	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[452 494]
PC 15:0_18:1(9) [M+Na]+	2	15	0	11	0	0	0	0	0	0	0	0	0	4	11	0	1	1	0	0	X	3,45	711.4815	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[453 495]
PC 15:0_18:1(9) [M+Na]+	2	15	0	10	0	0	0	0	0	0	0	0	0	5	10	0	1	1	0	0	X	4,46	697.4659	5	482.91223	200.475798	138.470871	12429.49947	484.4069489	[454 496]
PC 15:0_18:1(9) [M+Na]+	2	15	0	9	0	0	0	0	0	0	0	0	0	6	9	0	1	1	0	0	X	5,47	683.4502	5	267.49304	200.475798	138.470871	12429.49947	484.4069489	[455 497]
PC 15:0_18:1(9) [M+Na]+	2	15	0	8	0	0	0	0	0	0	0	0	0	7	8	0	1	1	0	0	X	6,48	669.4346	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[456 498]
PC 15:0_18:1(9) [M+Na]+	2	15	0	7	0	0	0	0	0	0	0	0	0	8	7	0	1	1	0	0	X	7,49	655.4189	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[457 499]
PC 15:0_18:1(9) [M+Na]+	2	15	0	6	0	0	0	0	0	0	0	0	0	9	6	0	1	0	1	0	X	8,84	641.40326	5	294.77356	200.475798	138.470871	12429.49947	484.4069489	[458 534]
PC 15:0_18:1(9) [M+Na]+	2	15	0	5	0	0	0	0	0	0	0	0	0	10	5	0	0	0	0	0	X	9	627.3876	5	187.88457	200.475798	138.470871	12429.49947	484.4069489	[459]
PC 15:0_18:1(9) [M+Na]+	2	15	0	4	0	0	0	0	0	0	0	0	0	11	4	0	0	0	0	0	X	10	613.37195	5	214.1291	200.475798	138.470871	12429.49947	484.4069489	[460]
PC 15:0_18:1(9) [M+Na]+	2	15	0	3	0	0	0	0	0	0	0	0	0	12	3	0	0	0	0	0	X	11	599.3563	5	134.27486	200.475798	138.470871	12429.49947	484.4069489	[461]
PC 15:0_18:1(9) [M+Na]+	2	15	0	2	0	0	0	0	0	0	0	0	0	13	2	0	0	0	0	0	X	12	585.34064	5	93.26389	200.475798	138.470871	12429.49947	484.4069489	[462]
PC 15:0_18:1(9) [M+Na]+	2	15	0	1	0	0	0	0	0	0	0	0	0	14	1	0	0	0	0	0	X	13	571.325	5	127.50757	200.475798	138.470871	12429.49947	484.4069489	[463]
PC 15:0_18:1(9) [M+Na]+	2	15	0	14	0	0	0	0	0	0	0	0	0	1	14	0	1	0	0	1	X-H	14,59	754.53625	5	15.419261	200.475798	138.470871	12429.49947	484.4069489	[464 509]
PC 15:0_18:1(9) [M+Na]+	2	15	0	13	0	0	0	0	0	0	0	0	0	2	13	0	1	0	0	1	X-H	15,60	740.5206	5	198.09793	200.475798	138.470871	12429.49947	484.4069489	[465 510]
PC 15:0_18:1(9) [M+Na]+	2	15	0	12	0	0	0	0	0	0	0	0	0	3	12	0	1	0	0	1	X-H	16,61	726.505	5	34.14337	200.475798	138.470871	12429.49947	484.4069489	[466 511]
PC 15:0_18:1(9) [M+Na]+	2	15	0	11	0	0	0	0	0	0	0	0	0	4	11	0	1	0	0	1	X-H	17,62	712.4893	5	19.783321	200.475798	138.470871	12429.49947	484.4069489	[467 512]
PC 15:0_18:1(9) [M+Na]+	2	15	0	10	0	0	0	0	0	0	0	0	0	5	10	0	1	0	0	1	X-H	18,63	698.4737	5	15.419261	200.475798	138.470871	12429.49947	484.4069489	[468 513]
PC 15:0_18:1(9) [M+Na]+	2	15	0	9	0	0	0	0	0	0	0	0	0	6	9	0	1	0	0	1	X-H	19,64	684.458	5	17.114552	200.475798	138.470871	12429.49947	484.4069489	[469 514]
PC 15:0_18:1(9) [M+Na]+	2	15	0	8	0	0	0	0	0	0	0	0	0	7	8	0	1	0	0	1	X-H	20,65	670.4424	5	112.46323	200.475798	138.470871	12429.49947	484.4069489	[470 515]
PC 15:0_18:1(9) [M+Na]+	2	15	0	7	0	0	0	0	0	0	0	0	0	8	7	0	1	0	0	1	X-H	21,66	656.4267	5	327.29495	200.475798	138.470871	12429.49947	484.4069489	[471 516]
PC 15:0_18:1(9) [M+Na]+	2	15	0	6	0	0	0	0	0	0	0	0	0	9	6	0	1	1	0	0	X-H	22,50	642.4111	5	68.42294	200.475798	138.470871	12429.49947	484.4069489	[472 500]
PC 15:0_18:1(9) [M+Na]+	2	15	0	5	0	0	0	0	0	0	0	0	0	10	5	0	1	0	1	0	X-H	23,85	628.39545	5	89.21259	200.475798	138.470871	12429.49947	484.4069489	[473 535]
PC 15:0_18:1(9) [M+Na]+	2	15	0	4	0	0	0	0	0	0	0	0	0	11	4	0	1	0	1	0	X-H	24,86	614.37976	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[474 536]
PC 15:0_18:1(9) [M+Na]+	2	15	0	3	0	0	0	0	0	0	0	0	0	12	3	0	1	0	1	0	X-H	25,87	600.36414	5	107.29666	200.475798	138.470871	12429.49947	484.4069489	[475 537]
PC 15:0_18:1(9) [M+Na]+	2	15	0	2	0	0	0	0	0	0	0	0	0	13	2	0	1	0	1	0	X-H	26,88	586.34845	5	192.51895	200.475798	138.470871	12429.49947	484.4069489	[476 538]
PC 15:0_18:1(9) [M+Na]+	2	15	0	1	0	0	0	0	0	0	0	0	0	14	1	0	1	0	1	0	X-H	27,89	572.3328	5	99.47438	200.475798	138.470871	12429.49947	484.4069489	[477 539]
PC 15:0_18:1(9) [M+Na]+	2	15	0	14	0	0	0	0	0	0	0	0	0	1	14	0	1	0	1	0	X+H	28,76	752.5206	5	484.40695	200.475798	138.470871	12429.49947	484.4069489	[478 526]
PC 15:0_18:1(9) [M+Na]+	2	15	0	13	0	0	0	0	0	0	0	0	0	2	13	0	1	0	1	0	X+H	29,77	738.505	5	162.58075	200.475798	138.470871	12429.49947	484.4069489	[479 527]
PC 15:0_18:1(9) [M+Na]+	2	15	0	12	0	0	0	0	0	0	0	0	0	3	12	0	1	0	1	0	X+H	30,78	724.4893	5	343.22537	200.475798	138.470871	12429.49947	484.4069489	[480 528]
PC 15:0_18:1(9) [M+Na]+	2	15	0	11	0	0	0	0	0	0	0	0	0	4	11	0	1	0	1	0	X+H	31,79	710.4737	5	390.47504	200.475798	138.470871	12429.49947	484.4069489	[481 529]
PC 15:0_18:1(9) [M+Na]+	2	15	0	10	0	0	0	0	0	0	0	0	0	5	10	0	1	0	1	0	X+H	32,80	696.458	5	379.99203	200.475798	138.470871	12429.49947	484.4069489	[482 530]
PC 15:0_18:1(9) [M+Na]+	2	15	0	9	0	0	0	0	0	0	0	0	0	6	9	0	1	0	1	0	X+H	33,81	682.4424	5	324.35583	200.475798	138.470871	12429.49947	484.4069489	[483 531]
PC 15:0_18:1(9) [M+Na]+	2	15	0	8	0	0	0	0	0	0	0	0	0	7	8	0	1	0	1	0	X+H	34,82	668.4267	5	473.17566	200.475798	138.470871	12429.49947	484.4069489	[484 532]
PC 15:0_18:1(9) [M+Na]+	2	15	0	7	0	0	0	0	0	0	0	0	0	8	7	0	1	0	1	0	X+H	35,83	654.4111	5	400.69186	200.475798	138.470871	12429.49947	484.4069489	[485 533]
PC 15:0_18:1(9) [M+Na]+	2	15	0	6	0	0	0	0	0	0	0	0	0	9	6	0	0	0	0	0	X+H	36	640.39545	5	223.46967	200.475798	138.470871	12429.49947	484.4069489	[486]
PC 15:0_18:1(9) [M+Na]+	2	15	0	5	0	0	0	0	0	0	0	0	0	10	5	0	0	0	0	0	X+H	37	626.37976	5	123.81663	200.475798	138.470871	12429.49947	484.4069489	[487]
PC 15:0_18:1(9) [M+Na]+	2	15	0	4	0	0	0	0	0	0	0	0	0	11	4	0	0	0	0	0	X+H	38	612.36414	5	142.66689	200.475798	138.470871	12429.49947	484.4069489	[488]
PC 15:0_18:1(9) [M+Na]+	2	15	0	3	0	0	0	0	0	0	0	0	0	12	3	0	0	0	0	0	X+H	39	598.34845	5	334.62576	200.475798	138.470871	12429.49947	484.4069489	[489]
PC 15:0_18:1(9) [M+Na]+	2	15	0	2	0	0	0	0	0	0	0	0	0	13	2	0	0	0	0	0	X+H	40	584.3328	5	86.63219	200.475798	138.470871	12429.49947	484.4069489	[490]
PC 15:0_18:1(9) [M+Na]+	2	15	0	1	0	0	0	0	0	0	0	0	0	14	1	0	0	0	0	0	X+H	41	570.3172	5	89.48101	200.475798	138.470871	12429.49947	484.4069489	[491]