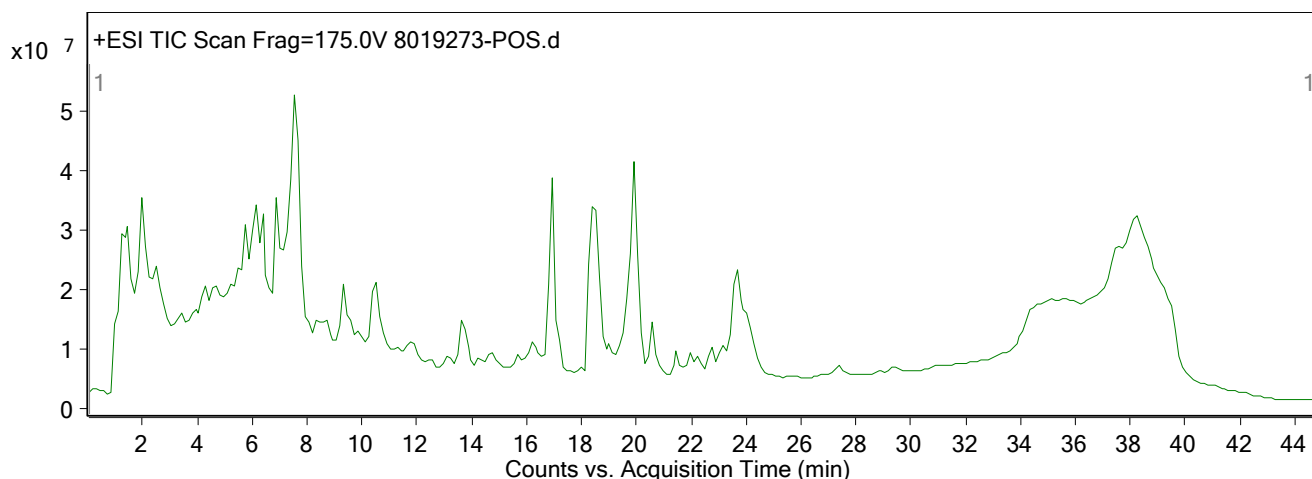


Qualitative Compound Report

Data File	8019273-POS.d	Sample Name	8019273-POS
Sample Type	Sample	Position	P1-D6
Instrument Name	Instrument 1	User Name	
Acq Method	30min-POSi.m	Acquired Time	8/19/2024 3:38:37 PM
IRM Calibration Status	Success	DA Method	Default.m
Comment			
Sample Group			
Stream Name	LC 1	Info.	
		Acquisition SW Version	6200 series TOF/6500 series Q-TOF B.09.00 (B9044.0)

Fragmentor Voltage 175 Collision Energy 0 Ionization Mode ESI



Compound Table

Compound Label	RT	Mass	Abund	Name	Formula	Tgt Mass	Diff (ppm)	DB Diff (ppm)
Cpd 9: Boschnialactone	0.568	154.0987	106251	Boschnialactone	C9 H14 O2	154.0994	-4.23	4.23
Cpd 169: Watterose E	0.955	1192.3456	13744	Watterose E	C54 H64 O30	1192.3482	-2.2	2.2
Cpd 161: Gomphrenin III	0.955	696.1793	16087	Gomphrenin III	C33 H32 N2 O15	696.1803	-1.43	1.43
Cpd 34: Miserotoxin	1.213	267.0969	1789479	Miserotoxin	C9 H17 N O8	267.0954	5.36	-5.36
Cpd 35: Adenosine	1.213	267.0969	1789479	Adenosine	C10 H13 N5 O4	267.0968	0.67	-0.67
Cpd 29: Thymidine	1.342	242.0904	1056994	Thymidine	C10 H14 N2 O5	242.0903	0.5	-0.5
Cpd 10: (+/-)-Anabasin	1.471	162.1153	288347	(+/-)-Anabasin	C10 H14 N2	162.1157	-2.3	2.3
Cpd 2: 4-Hydroxymethyl-2-furaldehyde	1.729	126.0316	588014	4-Hydroxymethyl-2-furaldehyde	C6 H6 O3	126.0317	-1.07	1.07
Cpd 6: Actinidine	2.374	147.1048	298927	Actinidine	C10 H13 N	147.1048	-0.22	0.22
Cpd 67: 7-Hydroxy-3,6-bis(tigloyloxy)tropane	2.503	337.1888	43407	7-Hydroxy-3,6-bis(tigloyloxy)tropane	C18 H27 N O5	337.1889	-0.27	0.27
Cpd 117: Diacetoxytetrahydroxytaxadiene	2.631	452.2396	47312	Diacetoxytetrahydroxytaxadiene	C24 H36 O8	452.241	-3.16	3.16
Cpd 93: Trimethyl ester dehydrochebulic acid	2.889	396.0684	16031	Trimethyl ester dehydrochebulic acid	C17 H16 O11	396.0693	-2.16	2.16
Cpd 107: Thamnolic acid	3.147	420.0682	9324	Thamnolic acid	C19 H16 O11	420.0693	-2.48	2.48
Cpd 24: Bufotenidine	3.276	218.1405	15584	Bufotenidine	C13 H18 N2 O	218.1419	-6.62	6.62
Cpd 56: Lotusine	3.405	314.1766	478234	Lotusine	C19 H24 N O3	314.1756	3.27	-3.27
Cpd 134: 5-Methylcoumarin-4-cellobioside	3.405	500.1528	123353	5-Methylcoumarin-4-cellobioside	C22 H28 O13	500.153	-0.36	0.36
Cpd 55: 3-Epischelhammericine	3.405	313.1688	478234	3-Epischelhammericine	C19 H23 N O3	313.1678	3.3	-3.3
Cpd 160: Triptofordin F1	3.405	694.261	49371	Triptofordin F1	C37 H42 O13	694.2625	-2.16	2.16
Cpd 16: Aucubigenin	3.405	184.0738	69864	Aucubigenin	C9 H12 O4	184.0736	1.51	-1.51
Cpd 72: Trichodesmine	3.534	349.2259	23600	Trichodesmine	C20 H31 N O4	349.2253	1.82	-1.82
Cpd 127: Mingjinianuronic acid	3.534	478.074	9126	Mingjinianuronic acid	C21 H18 O13	478.0747	-1.48	1.48
Cpd 38: alpha-Obcurine	3.663	274.2047	68296	alpha-Obcurine	C17 H26 N2 O	274.2045	0.83	-0.83
Cpd 58: L-3alpha,6beta-Ditigloyloxytropane	3.663	321.195	462810	L-3alpha,6beta-Ditigloyloxytropane	C18 H27 N O4	321.194	3	-3
Cpd 14: Muscarine II	3.663	174.1493	83423	Muscarine II	C9 H20 N O2	174.1494	-0.64	0.64
Cpd 21: Spermine	3.921	202.2159	6977	Spermine	C10 H26 N4	202.2158	0.97	-0.97
Cpd 19: Gentianol	3.921	193.0743	887599	Gentianol	C10 H11 N O3	193.0739	2.34	-2.34
Cpd 53: (2,3)trans-N-(p-Hydroxyphenethyl)ferulamide	4.179	313.1325	438923	(2,3)trans-N-(p-Hydroxyphenethyl)ferulamide	C18 H19 N O4	313.1314	3.64	-3.64
Cpd 33: Clavatine	4.308	263.1891	103353	Clavatine	C16 H25 N O2	263.1885	2.35	-2.35
Cpd 51: Fulvine	4.308	309.1589	516868	Fulvine	C16 H23 N O5	309.1576	3.99	-3.99
Cpd 108: 6-Methoxyl-2-acetyl-3-methyl-1,4-naphthoquinone-8-O-beta-D-glucopyranoside	4.695	422.1209	377728	6-Methoxyl-2-acetyl-3-methyl-1,4-naphthoquinone-8-O-beta-D-glucopyranoside	C20 H22 O10	422.1213	-1	1
Cpd 12: Norharman	4.824	168.0695	33880	Norharman	C11 H8 N2	168.0688	4.58	-4.58

Qualitative Compound Report

Cpd 133: Strictosamide	4.953	498.1998	150961	Strictosamide	C26 H30 N2 O8	498.2002	-0.91	0.91
Cpd 116: (+)-Catechin-5-O-glucoside	4.953	452.1316	88915	(+)-Catechin-5-O-glucoside	C21 H24 O11	452.1319	-0.49	0.49
Cpd 41: N-Methylidendrobium	5.082	278.2131	668913	N-Methylidendrobium	C17 H28 N O2	278.212	4.01	-4.01
Cpd 39: Stenine	5.082	277.2053	668913	Stenine	C17 H27 N O2	277.2042	4.01	-4.01
Cpd 54: 3-Episichelhammericine	5.211	313.1693	289489	3-Episichelhammericine	C19 H23 N O3	313.1678	4.74	-4.74
Cpd 129: Torachrysone-8-O-beta-D-(6'-oxalyl)-glucoside	5.469	480.1271	84837	Torachrysone-8-O-beta-D-(6'-oxalyl)-glucoside	C22 H24 O12	480.1268	0.76	-0.76
Cpd 125: Gyrophoric acid	5.598	468.1057	57227	Gyrophoric acid	C24 H20 O10	468.1057	0.03	-0.03
Cpd 32: 2,4,4'-Trihydroxychalcone	5.727	256.0749	513049	2,4,4'-Trihydroxychalcone	C15 H12 O4	256.0736	5.31	-5.31
Cpd 126: Holantosine D	5.727	475.3285	559769	Holantosine D	C28 H45 N O5	475.3298	-2.65	2.65
Cpd 18: beta-Ionone	5.727	192.1522	152955	beta-Ionone	C13 H20 O	192.1514	4.05	-4.05
Cpd 141: Ipobscurine B	5.856	518.2058	352465	Ipobscurine B	C29 H30 N2 O7	518.2053	0.96	-0.96
Cpd 73: Ethyl-m-digallate	5.985	350.0632	15265	Ethyl-m-digallate	C16 H14 O9	350.0638	-1.54	1.54
Cpd 132: 2'-(o,m-Dihydroxybenzyl)sweroside	6.114	494.1433	41734	2'-(o,m-Dihydroxybenzyl)sweroside	C23 H26 O12	494.1424	1.69	-1.69
Cpd 91: Karacolidine	6.114	393.2532	351889	Karacolidine	C22 H35 N O5	393.2515	4.36	-4.36
Cpd 71: (S)-trans-Cyclanoline	6.114	342.1718	126163	(S)-trans-Cyclanoline	C20 H24 N O4	342.1705	3.82	-3.82
Cpd 69: (+)-N-Methyl laurotetanine	6.114	341.164	98661	(+)-N-Methyl laurotetanine	C20 H23 N O4	341.1627	3.67	-3.67
Cpd 122: 3'-Methyl eriodictyol-7-O-beta-D-glucoside	6.372	464.1318	813446	3'-Methyl eriodictyol-7-O-beta-D-glucoside	C22 H24 O11	464.1319	-0.06	0.06
Cpd 1: Coumarone	6.372	118.0421	505109	Coumarone	C8 H6 O	118.0419	1.72	-1.72
Cpd 113: 15alpha-Hydroxysoladulcidine	6.372	431.3418	131626	15alpha-Hydroxysoladulcidine	C27 H45 N O3	431.3399	4.2	-4.2
Cpd 5: Coumarin	6.372	146.0371	915913	Coumarin	C9 H6 O2	146.0368	2.17	-2.17
Cpd 43: Zhebeiresinol	6.372	280.0959	382133	Zhebeiresinol	C14 H16 O2	280.0947	4.15	-4.15
Cpd 52: 19-(Z)-Taberpsychine	6.501	310.204	14518	19-(Z)-Taberpsychine	C20 H26 N2 O	310.2045	-1.58	1.58
Cpd 25: Armillarisin A	6.63	234.0537	680212	Armillarisin A	C12 H10 O5	234.0528	3.79	-3.79
Cpd 110: Ebracteolatinoside A	6.63	425.0978	241968	Ebracteolatinoside A	C18 H19 N O11	425.0958	4.77	-4.77
Cpd 131: 2'-(o,m-Dihydroxybenzyl)sweroside	6.759	494.1426	54838	2'-(o,m-Dihydroxybenzyl)sweroside	C23 H26 O12	494.1424	0.41	-0.41
Cpd 75: Chelidonine	6.759	353.128	155545	Chelidonine	C20 H19 N O5	353.1263	4.72	-4.72
Cpd 82: Eckol	6.888	372.0472	18424	Eckol	C18 H12 O9	372.0481	-2.55	2.55
Cpd 68: Cassythidine	7.275	339.1103	55789	Cassythidine	C19 H17 N O5	339.1107	-1.13	1.13
Cpd 81: Allocryptopine	7.275	369.1595	129224	Allocryptopine	C21 H23 N O5	369.1576	5	-5
Cpd 86: Carmichaeline	7.404	377.2576	149128	Carmichaeline	C22 H35 N O4	377.2566	2.72	-2.72
Cpd 77: (S)-trans-N-Methyltetrahydrocolumbamine	7.533	356.1881	269742	(S)-trans-N-Methyltetrahydrocolumbamine	C21 H26 N O4	356.1862	5.27	-5.27
Cpd 76: (-)-Argemonine	7.533	355.1802	269742	(-)-Argemonine	C21 H25 N O4	355.1784	5.28	-5.28
Cpd 121: Spiropachysine	7.92	462.3604	27113	Spiropachysine	C31 H46 N2 O	462.361	-1.26	1.26
Cpd 59: m-Digallic acid	8.048	322.0309	7550	m-Digallic acid	C14 H10 O9	322.0325	-5	5
Cpd 49: Angustidine	8.177	301.1224	104989	Angustidine	C19 H15 N3 O	301.1215	2.9	-2.9
Cpd 37: 7-Methoxy-4'-hydroxyflavone	8.306	268.0745	284650	7-Methoxy-4'-hydroxyflavone	C16 H12 O4	268.0736	3.54	-3.54
Cpd 105: Delavine	8.564	415.3463	8350	Delavine	C27 H45 N O2	415.345	3.13	-3.13
Cpd 162: Marinobufagin 3-suberoyl-L-glutamine ester	8.693	718.3564	25363	Marinobufagin 3-suberoyl-L-glutamine ester	C38 H54 O13	718.3564	-0.07	0.07
Cpd 28: 1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	8.693	236.1786	153913	1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	C15 H24 O2	236.1776	4.24	-4.24
Cpd 46: Nuciferine	8.951	295.1584	158763	Nuciferine	C19 H21 N O2	295.1572	4.11	-4.11
Cpd 137: 5-Hydroxy-6,7,3-trimethoxyflavone-8-O-beta-D-glucoside	8.951	506.1427	24352	5-Hydroxy-6,7,3-trimethoxyflavone-8-O-beta-D-glucoside	C24 H26 O12	506.1424	0.46	-0.46
Cpd 164: 7-Epi-10-deacetylaxuyunnanine A	9.08	805.3658	51616	7-Epi-10-deacetylaxuyunnanine A	C44 H55 N O13	805.3673	-1.95	1.95
Cpd 142: 6-p-Methoxycinnamoyl catalpol	9.209	522.1735	71733	6-p-Methoxycinnamoyl catalpol	C25 H30 O12	522.1737	-0.52	0.52
Cpd 66: Berberine	9.338	336.125	713034	Berberine	C20 H18 N O4	336.1236	4.37	-4.37
Cpd 140: 5alpha,6beta,7be8alpha-Tetraacetoxo-2-[2-(4?methoxyphenyl)ethyl]-5,6,7,8-tetrahydro-chromone (AH1a)	9.338	516.1629	239821	5alpha,6beta,7be8alpha-Tetraacetoxo-2-[2-(4?methoxyphenyl)ethyl]-5,6,7,8-tetrahydro-chromone (AH1a)	C26 H28 O11	516.1632	-0.41	0.41
Cpd 163: Cinobufotoxin	9.338	754.4156	21161	Cinobufotoxin	C40 H58 N4 O10	754.4153	0.43	-0.43
Cpd 44: 3'-Methoxydaidzein	9.467	284.0695	126482	3'-Methoxydaidzein	C16 H12 O5	284.0685	3.77	-3.77
Cpd 27: 1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	9.596	236.1783	71458	1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	C15 H24 O2	236.1776	2.82	-2.82
Cpd 167: Kudinoside B	9.725	942.4832	26668	Kudinoside B	C47 H74 O19	942.4824	0.82	-0.82
Cpd 166: 26-O-beta-D-Glucopyranosyl-3beta,26-dihydroxy-choleslen-16,22-dioxo-3-O-alpha-L-rhamnopyranosyl-(1--	9.725	902.4894	39111	26-O-beta-D-Glucopyranosyl-3beta,26-dihydroxy-choleslen-16,22-dioxo-3-O-alpha-L-rhamnopyranosyl-(1--	C45 H74 O18	902.4875	2.07	-2.07
Cpd 146: Lithospermic acid	9.854	538.1105	53015	Lithospermic acid	C27 H22 O12	538.1111	-1.18	1.18
Cpd 78: Tylophorinidine	9.983	365.1645	77391	Tylophorinidine	C22 H23 N O4	365.1627	4.87	-4.87
Cpd 79: Dehydrocorydaline	9.983	366.1723	77391	Dehydrocorydaline	C22 H24 N O4	366.1705	4.94	-4.94
Cpd 11: 2,4-Dimethoxybenzaldehyde	10.499	166.0635	345315	2,4-Dimethoxybenzaldehyde	C9 H10 O3	166.063	3.12	-3.12
Cpd 147: Schisantherin E	10.499	538.2192	38953	Schisantherin E	C30 H34 O9	538.2203	-2.01	2.01
Cpd 8: 2'-Hydroxycinnamaldehyde	10.499	148.0529	469870	2'-Hydroxycinnamaldehyde	C9 H8 O2	148.0524	3.14	-3.14
Cpd 152: Hupeheninoside	10.499	577.4001	51641	Hupeheninoside	C33 H55 N O7	577.3979	3.95	-3.95
Cpd 62: Androsin	10.499	328.1172	150678	Androsin	C15 H20 O8	328.1158	4.14	-4.14
Cpd 80: Methyl chlorogenate	10.499	368.1101	36104	Methyl chlorogenate	C17 H20 O9	368.1107	-1.7	1.7
Cpd 64: Cephalotaxinamide	10.499	329.125	150678	Cephalotaxinamide	C18 H19 N O5	329.1263	-3.99	3.99
Cpd 45: Lanyuamide I	11.789	293.2356	28553	Lanyuamide I	C18 H31 N O2	293.2355	0.3	-0.3
Cpd 168: Avenacin A1	11.918	1093.5471	22761	Avenacin A1	C55 H83 N O21	1093.5458	1.27	-1.27
Cpd 31: Aphylline	12.821	248.1894	31949	Aphylline	C15 H24 N2 O	248.1889	2.3	-2.3
Cpd 104: Delavine	13.079	415.3469	155758	Delavine	C27 H45 N O2	415.345	4.42	-4.42
Cpd 136: 2alpha,3beta-Dihydroxyurs-12,19-dien-23,28-oic acid	13.208	500.3157	32175	2alpha,3beta-Dihydroxyurs-12,19-dien-23,28-oic acid	C30 H44 O6	500.3138	3.76	-3.76
Cpd 124: Silandrin	13.981	466.1257	7641	Silandrin	C25 H22 O9	466.1264	-1.4	1.4
Cpd 36: 7-Methoxy-4'-hydroxyflavone	14.368	268.0743	137734	7-Methoxy-4'-hydroxyflavone	C16 H12 O4	268.0736	2.86	-2.86
Cpd 151: Asclepin	14.497	574.2795	28695	Asclepin	C31 H42 O10	574.2778	2.98	-2.98
Cpd 153: (2R*,3S*,4R*,5R*,8R*,13S*,15R*)-5,8,15-	14.497	596.2614	13398	(2R*,3S*,4R*,5R*,8R*,13S*,15R*)-5,8,15-	C33 H40 O10	596.2622	-1.32	1.32



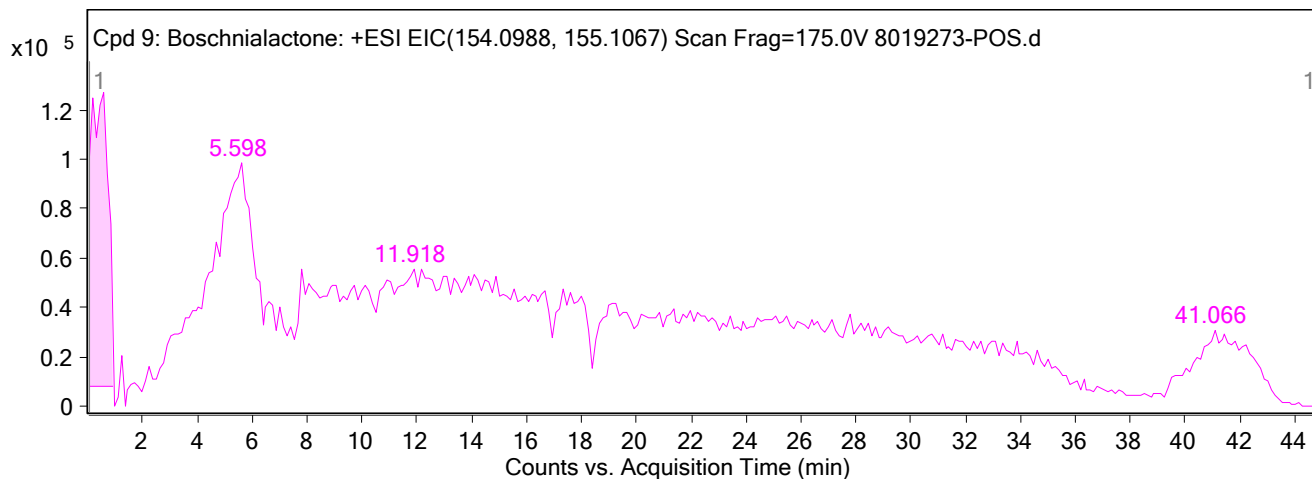
Qualitative Compound Report

Triacetox-3-benzoyloxy-9,14-dioxojatropha-6(17),11E-diene				Triacetox-3-benzoyloxy-9,14-dioxojatropha-6(17),11E-diene				
Cpd 60: (-)-2beta-Hydroperoxykolavelool	14.626	322.2502	10026	(-)-2beta-Hydroperoxykolavelool	C20 H34 O3	322.2508	-1.81	1.81
Cpd 155: Taxuspinane B	14.755	612.2566	137709	Taxuspinane B	C33 H40 O11	612.2571	-0.67	0.67
Cpd 74: 3beta,15xi,16-Trihydroxy isopimaric acid	14.884	352.2244	153202	3beta,15xi,16-Trihydroxy isopimaric acid	C20 H32 O5	352.225	-1.53	1.53
Cpd 23: (-)-3,4-Di-epi-3,7-trifara-9,14-diene	15.4	204.188	21925	(-)-3,4-Di-epi-3,7-trifara-9,14-diene	C15 H24	204.1878	0.84	-0.84
Cpd 165: alpha-Acetyldigitoxin	15.529	806.4457	31574	alpha-Acetyldigitoxin	C43 H66 O14	806.4453	0.51	-0.51
Cpd 120: (+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	15.658	454.1991	76387	(+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	C26 H30 O7	454.1992	-0.04	0.04
Cpd 111: Sisalagenone	16.174	428.2939	7431	Sisalagenone	C27 H40 O4	428.2927	2.92	-2.92
Cpd 17: beta-Ionone	16.174	192.1519	66199	beta-Ionone	C13 H20 O	192.1514	2.68	-2.68
Cpd 15: 6-Hydroxy-7-methylesculetin	16.303	176.0477	4915	6-Hydroxy-7-methylesculetin	C10 H8 O3	176.0473	2.31	-2.31
Cpd 98: (3'R,4'R)-3'-Epoxyangeloyloxy-4'-acetox-3',4'-dihydroseselin	16.561	402.133	117968	(3'R,4'R)-3'-Epoxyangeloyloxy-4'-acetox-3',4'-dihydroseselin	C21 H22 O8	402.1315	3.86	-3.86
Cpd 158: Hernandezine	16.561	652.3149	7000	Hernandezine	C39 H44 N2 O7	652.3149	0.08	-0.08
Cpd 157: 9-Acetoxytaxine B	16.819	625.3242	26912	9-Acetoxytaxine B	C35 H47 N O9	625.3251	-1.47	1.47
Cpd 70: Kadsurenin B	16.948	342.1479	11363	Kadsurenin B	C20 H22 O5	342.1467	3.45	-3.45
Cpd 97: Deoxygominin A	16.948	400.1894	29610	Deoxygominin A	C23 H28 O6	400.1886	1.9	-1.9
Cpd 119: (+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	16.948	454.1988	928042	(+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	C26 H30 O7	454.1992	-0.86	0.86
Cpd 123: Psychotrine	16.948	464.2662	35458	Psychotrine	C28 H36 N2 O4	464.2675	-2.73	2.73
Cpd 84: Fargesone A	16.948	372.1585	22208	Fargesone A	C21 H24 O6	372.1573	3.24	-3.24
Cpd 103: Armillaripin	16.948	414.2061	1604171	Armillaripin	C24 H30 O6	414.2042	4.57	-4.57
Cpd 114: Bufarenogin	16.948	432.2167	1160208	Bufarenogin	C24 H32 O7	432.2148	4.5	-4.5
Cpd 65: 1'-Methoxy-2'-hydroxydihydromollugin	16.948	332.1263	23054	1'-Methoxy-2'-hydroxydihydromollugin	C18 H20 O6	332.126	0.81	-0.81
Cpd 100: Mameea A/AC cyclo F	17.464	408.1568	16590	Mameea A/AC cyclo F	C24 H24 O6	408.1573	-1.27	1.27
Cpd 88: (-)-Acetoxycollinin	17.464	386.1748	75082	(-)-Acetoxycollinin	C22 H26 O6	386.1729	4.93	-4.93
Cpd 92: Chinensinaphthol methyl ether	17.98	394.1044	3867	Chinensinaphthol methyl ether	C22 H18 O7	394.1053	-2.06	2.06
Cpd 83: 5,7,2',4',6'-Pentamethoxyflavone	17.98	372.1224	15307	5,7,2',4',6'-Pentamethoxyflavone	C20 H20 O7	372.1209	4.14	-4.14
Cpd 95: 3,4-Teracrylshikonin	18.367	398.1744	101519	3,4-Teracrylshikonin	C23 H26 O6	398.1729	3.74	-3.74
Cpd 26: 1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	18.754	236.1785	40040	1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	C15 H24 O2	236.1776	3.81	-3.81
Cpd 118: (+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	19.011	454.1987	86256	(+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	C26 H30 O7	454.1992	-1.04	1.04
Cpd 30: (R)-4-(1,5-Dimethyl-3-oxohexyl)benzoic acid	19.14	248.1423	175781	(R)-4-(1,5-Dimethyl-3-oxohexyl)benzoic acid	C15 H20 O3	248.1412	4.07	-4.07
Cpd 139: Angeloylgominin P	19.269	514.2224	29807	Angeloylgominin P	C28 H34 O9	514.2203	4.06	-4.06
Cpd 90: Heteratsine	19.656	391.237	30189	Heteratsine	C22 H33 N O5	391.2359	2.85	-2.85
Cpd 115: Ugonin B	19.656	436.1878	56735	Ugonin B	C26 H28 O6	436.1886	-1.89	1.89
Cpd 109: Calopolyanolid A	19.785	422.1725	26978	Calopolyanolid A	C25 H26 O6	422.1729	-1.1	1.1
Cpd 130: Emetine	19.785	480.2982	276286	Emetine	C29 H40 N2 O4	480.2988	-1.23	1.23
Cpd 128: Bullatine C	19.785	479.2904	276286	Bullatine C	C26 H41 N O7	479.2883	4.35	-4.35
Cpd 96: Deoxygominin A	19.914	400.1903	765089	Deoxygominin A	C23 H28 O6	400.1886	4.39	-4.39
Cpd 159: Khekadaengoside C	19.914	660.3511	9497	Khekadaengoside C	C36 H52 O11	660.351	0.23	-0.23
Cpd 156: Daturametelin B	19.914	616.3253	7283	Daturametelin B	C34 H48 O10	616.3248	0.95	-0.95
Cpd 154: Zizyphine A	19.914	611.3696	748331	Zizyphine A	C33 H49 N5 O6	611.3683	2.23	-2.23
Cpd 135: Angeloylgominin H	20.043	500.2433	149595	Angeloylgominin H	C28 H36 O8	500.241	4.6	-4.6
Cpd 149: Ergosine	20.043	547.2805	138343	Ergosine	C30 H37 N5 O5	547.2795	1.79	-1.79
Cpd 148: Ergosine	20.559	547.2806	635077	Ergosine	C30 H37 N5 O5	547.2795	2.13	-2.13
Cpd 57: 2'Methoxymollugin	20.559	316.1316	1923	2'Methoxymollugin	C18 H20 O5	316.1311	1.6	-1.6
Cpd 112: Armillarilin	20.559	430.2011	664452	Armillarilin	C24 H30 O7	430.1992	4.62	-4.62
Cpd 150: Thelephantin C	20.946	558.1879	14303	Thelephantin C	C32 H30 O9	558.189	-1.85	1.85
Cpd 145: Formosanatin B	21.075	536.2041	31940	Formosanatin B	C30 H32 O9	536.2046	-1.05	1.05
Cpd 61: Conessidine	21.462	326.2707	15782	Conessidine	C22 H34 N2	326.2722	-4.71	4.71
Cpd 101: Neoisostegane	21.849	414.1696	26778	Neoisostegane	C23 H26 O7	414.1679	4.15	-4.15
Cpd 143: Isoharringtonine	21.849	531.2486	31487	Isoharringtonine	C28 H37 N O9	531.2468	3.38	-3.38
Cpd 144: Formosanatin B	21.849	536.2035	8824	Formosanatin B	C30 H32 O9	536.2046	-2.04	2.04
Cpd 102: Armillaripin	22.881	414.2057	28871	Armillaripin	C24 H30 O6	414.2042	3.55	-3.55
Cpd 47: Tetrahydrobungeanol	23.139	295.2524	936041	Tetrahydrobungeanol	C18 H33 N O2	295.2511	4.25	-4.25
Cpd 42: (Z,Z,Z)-9,12,15-Octadecatrienoic acid	23.139	278.2256	138490	(Z,Z,Z)-9,12,15-Octadecatrienoic acid	C18 H30 O2	278.2246	3.7	-3.7
Cpd 48: Magnolignan A	24.299	300.1348	35271	Magnolignan A	C18 H20 O4	300.1362	-4.54	4.54
Cpd 50: alpha-Dichroine	24.299	301.1427	35271	alpha-Dichroine	C16 H19 N3 O3	301.1426	0.17	-0.17
Cpd 40: Dibutyl phthalate	24.299	278.1527	59236	Dibutyl phthalate	C16 H22 O4	278.1518	3.19	-3.19
Cpd 22: (Z)-5-Hydroxy-3-butylidene-phthalide	24.428	204.0785	5090	(Z)-5-Hydroxy-3-butylidene-phthalide	C12 H12 O3	204.0786	-0.52	0.52
Cpd 7: Phthalic anhydride	24.428	148.016	160328	Phthalic anhydride	C8 H4 O3	148.016	-0.03	0.03
Cpd 85: N-Methyl pachysamine A	24.557	374.3646	19592	N-Methyl pachysamine A	C25 H46 N2	374.3661	-3.92	3.92
Cpd 99: Cassaidine	31.135	407.3029	12273	Cassaidine	C24 H41 N O4	407.3036	-1.71	1.71
Cpd 138: 13beta,17beta-Epoxyalisol A	33.457	506.3615	2274	13beta,17beta-Epoxyalisol A	C30 H50 O6	506.3607	1.47	-1.47
Cpd 87: Buxbodine C	34.747	383.3187	7919	Buxbodine C	C26 H41 N O	383.3188	-0.35	0.35
Cpd 106: Maesaquinone	35.004	418.3096	6629	Maesaquinone	C26 H42 O4	418.3083	3.1	-3.1
Cpd 94: 4-Methyl-7-ergosta-8,24(28)-diene	36.036	396.3765	5486	4-Methyl-7-ergosta-8,24(28)-diene	C29 H48	396.3756	2.15	-2.15
Cpd 3: Trigonelline	39.777	137.0481	10340	Trigonelline	C7 H7 N O2	137.0477	2.85	-2.85
Cpd 89: Corchoionoside C	39.777	386.1938	11357	Corchoionoside C	C19 H30 O8	386.1941	-0.59	0.59
Cpd 63: Rhododendrin	40.035	328.1519	24717	Rhododendrin	C16 H24 O7	328.1522	-0.81	0.81
Cpd 20: 6,7-Dihydroxy-1,1-dimethyl-1,2,3,4-tetrahydroisoquinoline	40.035	193.1097	113610	6,7-Dihydroxy-1,1-dimethyl-1,2,3,4-tetrahydroisoquinoline	C11 H15 N O2	193.1103	-3.26	3.26
Cpd 4: Spermidine	43.001	145.1583	9474	Spermidine	C7 H19 N3	145.1579	2.7	-2.7
Cpd 13: L-Arginine	43.388	174.1121	58163	L-Arginine	C6 H14 N4 O2	174.1117	2.54	-2.54

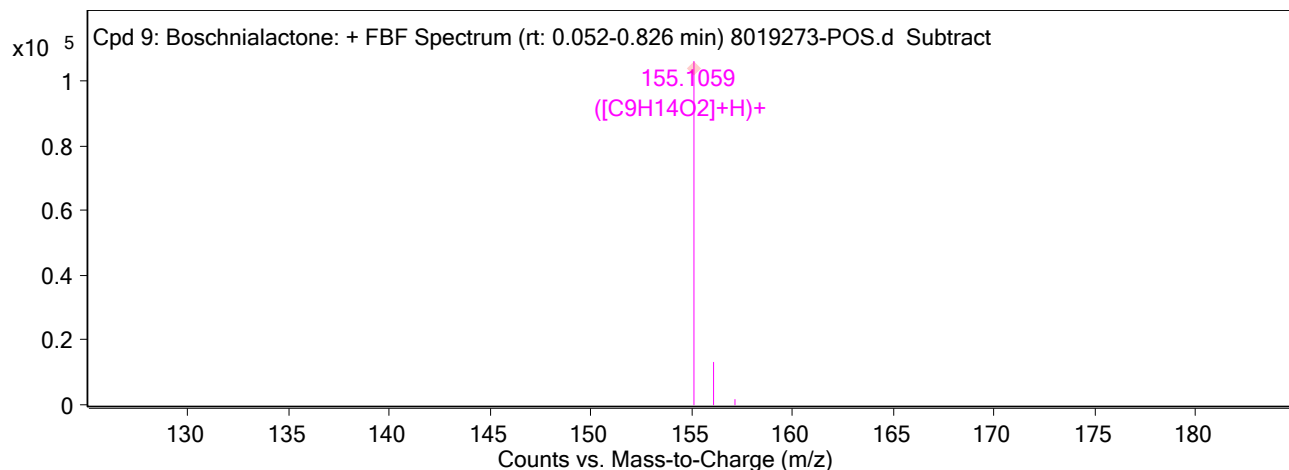
Qualitative Compound Report

Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 9: Boschnialactone	Boschnialactone	155.1059	0.568	Find By Formula	154.0987

Compound Chromatograms



MS Zoomed Spectrum



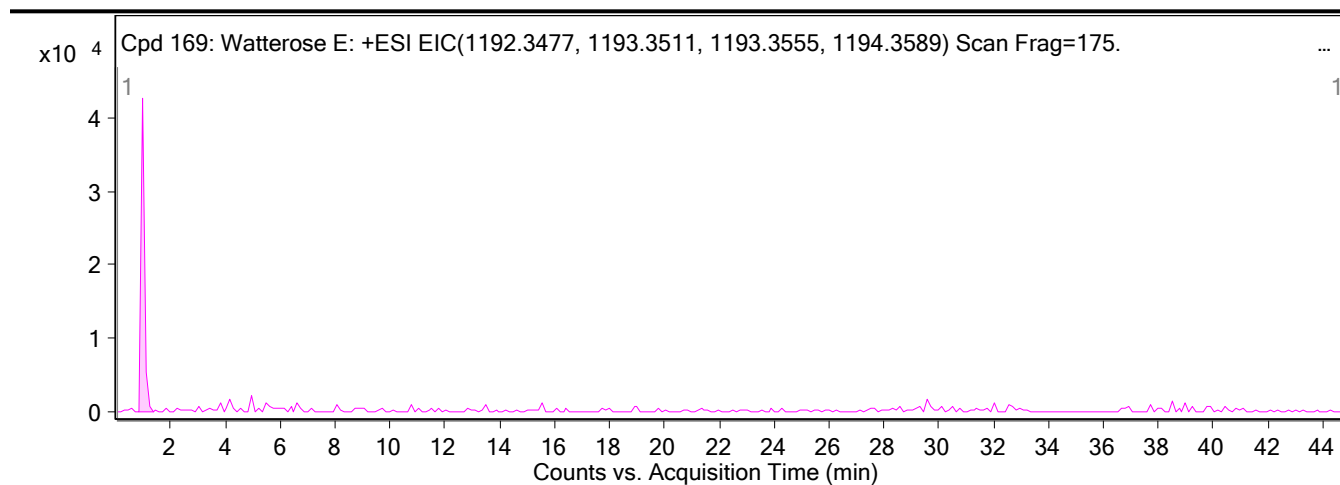
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
155.1059	1	106251.48	C9H14O2	(M+H)+
156.1099	1	13322.54	C9H14O2	(M+H)+
157.1119	1	1685.4	C9H14O2	(M+H)+

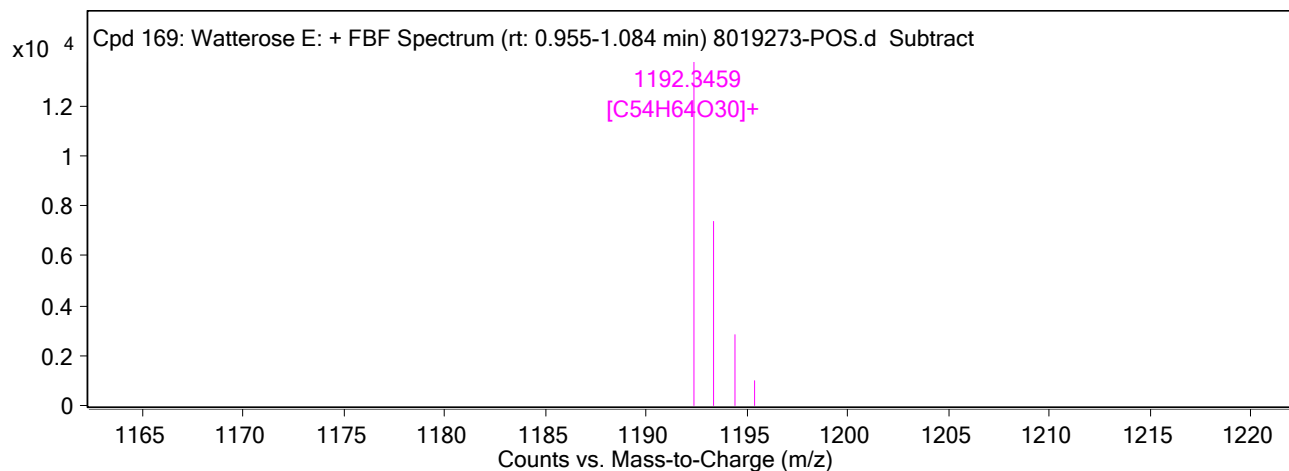
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 169: Watterose E	Watterose E	1192.3459	0.955	Find By Formula	1192.3456

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



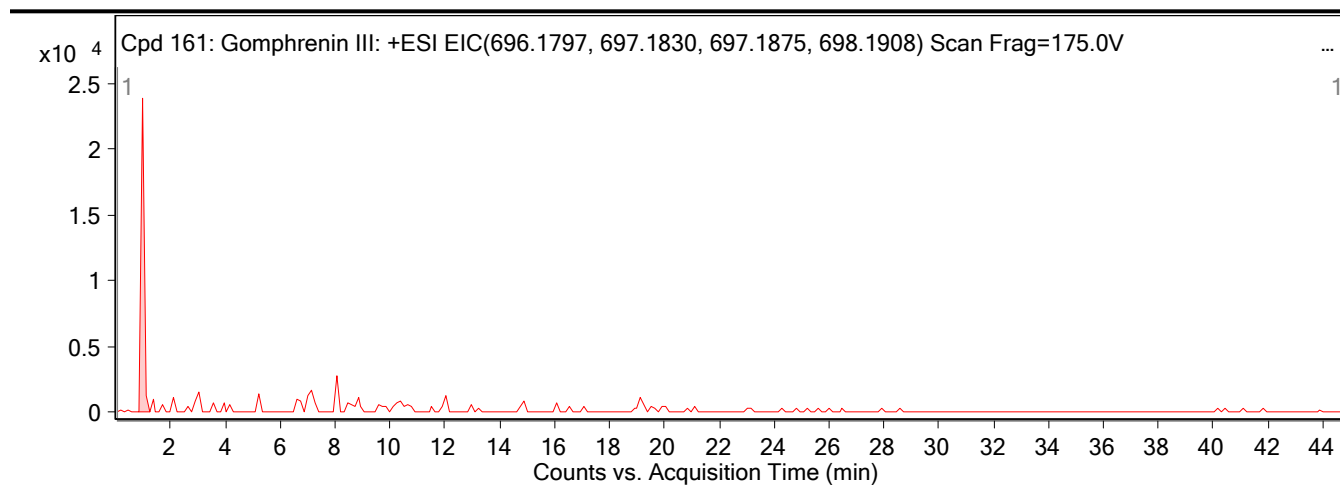
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
1192.3459	1	13743.72	C54H64O30	M+
1193.347	1	7336.95	C54H64O30	M+
1194.3499	1	2868.99	C54H64O30	M+
1195.3572	1	1026.7	C54H64O30	M+

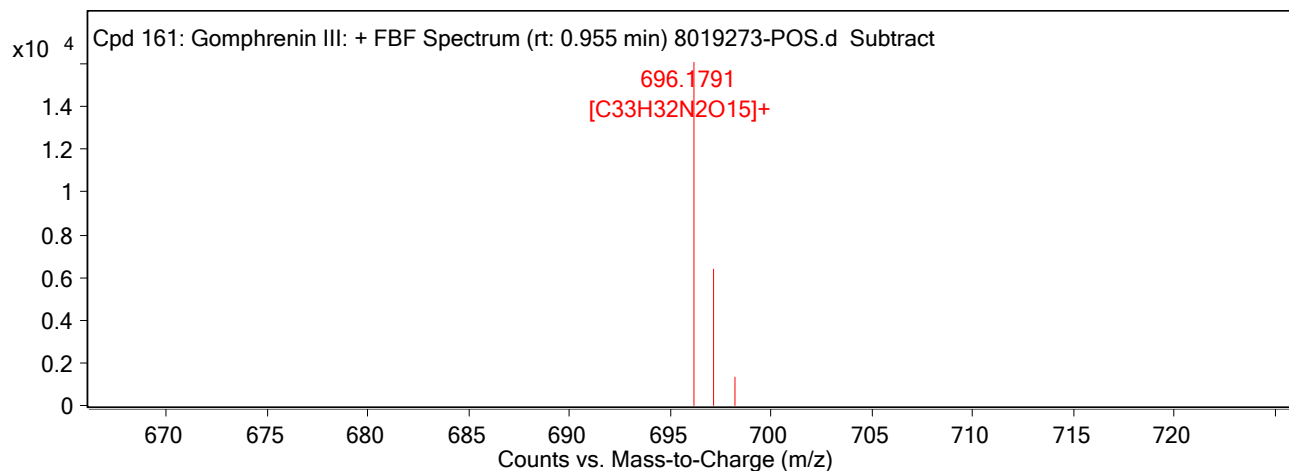
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 161: Gomphrenin III	Gomphrenin III	696.1791	0.955	Find By Formula	696.1793

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



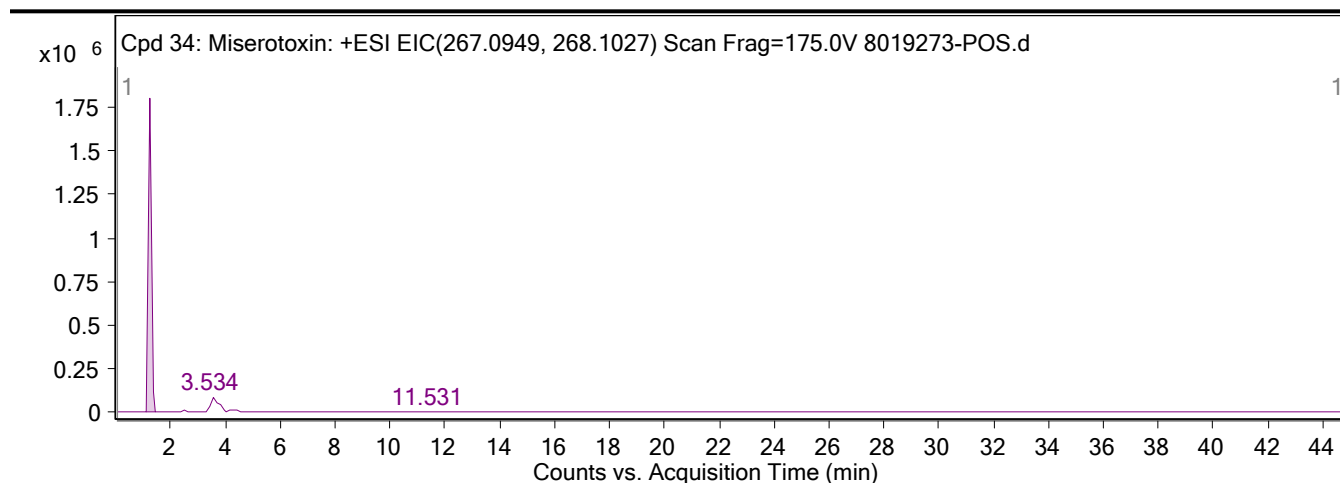
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
696.1791	1	16087.41	C ₃₃ H ₃₂ N ₂ O ₁₅	M+
697.1817	1	6420.64	C ₃₃ H ₃₂ N ₂ O ₁₅	M+
698.1814	1	1352.48	C ₃₃ H ₃₂ N ₂ O ₁₅	M+

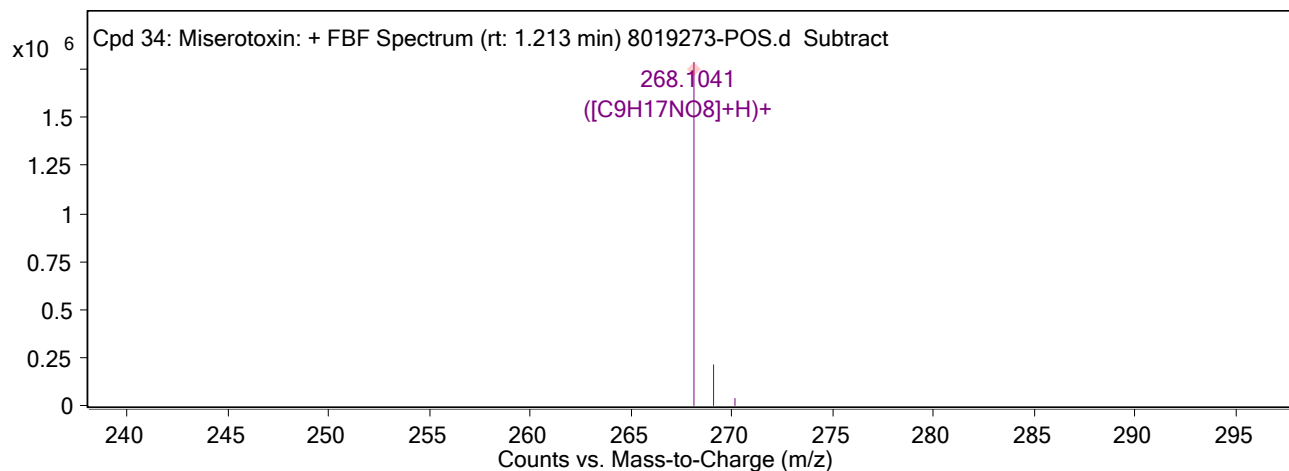
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 34: Miserotoxin	Miserotoxin	268.1041	1.213	Find By Formula	267.0969

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



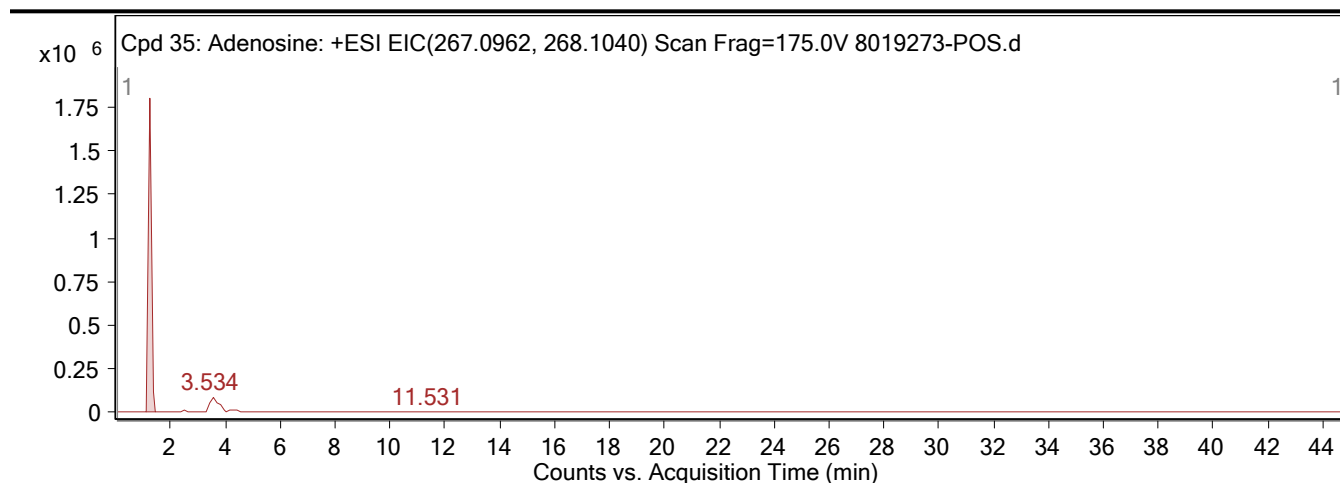
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
268.1041	1	1789478.5	C9H17NO8	(M+H)+
269.1082	1	215795.16	C9H17NO8	(M+H)+
270.1054	1	40035.41	C9H17NO8	(M+H)+

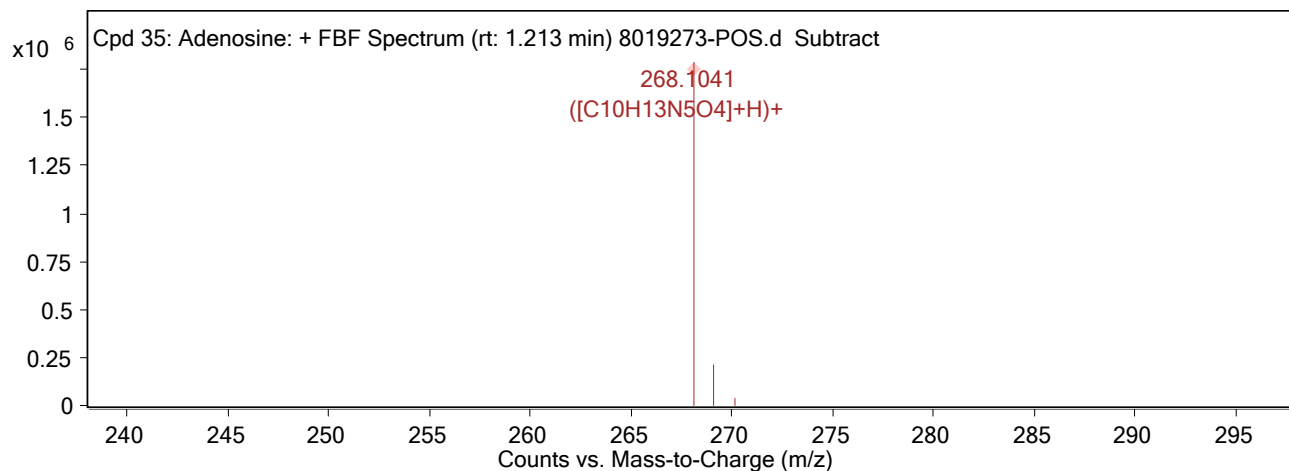
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 35: Adenosine	Adenosine	268.1041	1.213	Find By Formula	267.0969

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



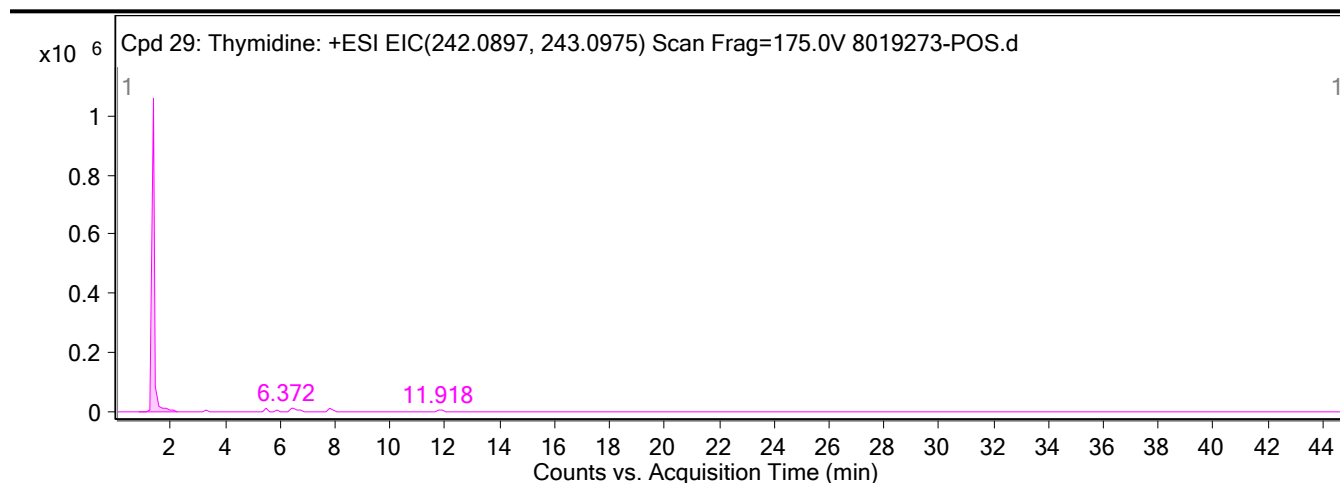
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
268.1041	1	1789478.5	C10H13N5O4	(M+H)+
269.1082	1	215795.16	C10H13N5O4	(M+H)+
270.1054	1	40035.41	C10H13N5O4	(M+H)+

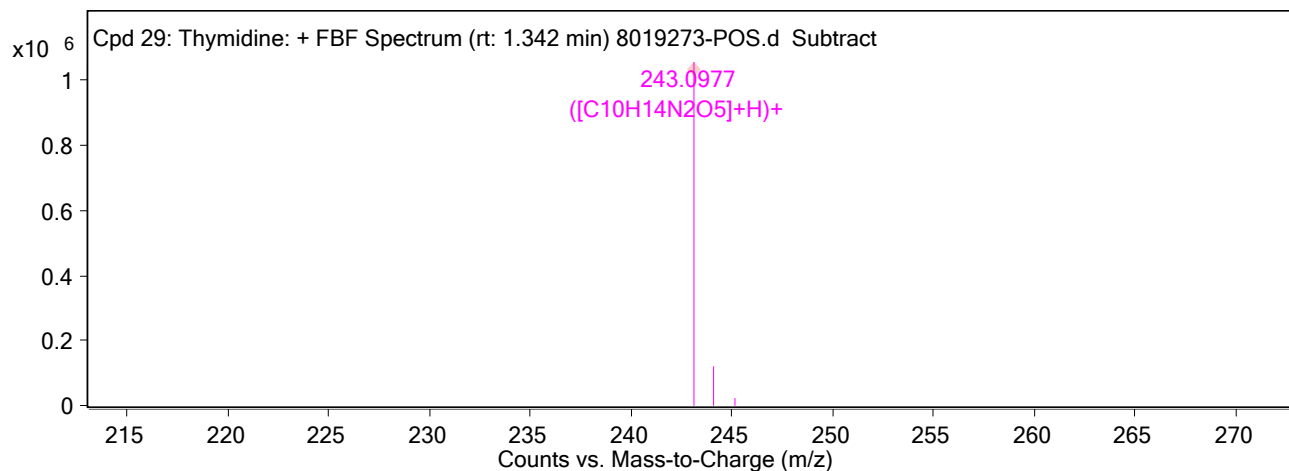
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 29: Thymidine	Thymidine	243.0977	1.342	Find By Formula	242.0904

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



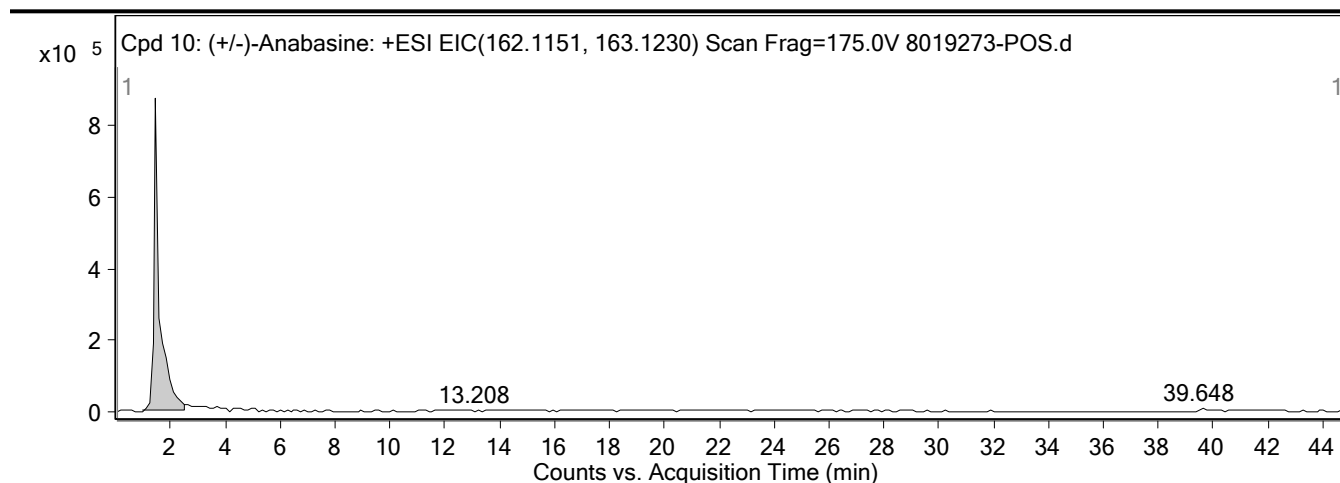
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
243.0977	1	1056994	C10H14N2O5	(M+H)+
244.101	1	120808.94	C10H14N2O5	(M+H)+
245.1014	1	23963.02	C10H14N2O5	(M+H)+

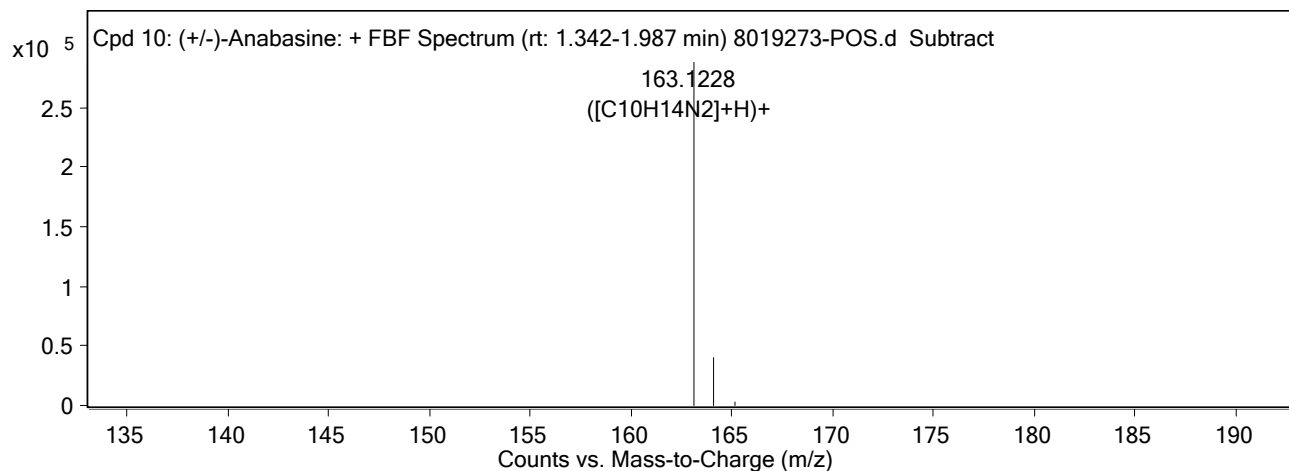
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 10: (+/-)-Anabasine	(+/-)-Anabasine	163.1228	1.471	Find By Formula	162.1153

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



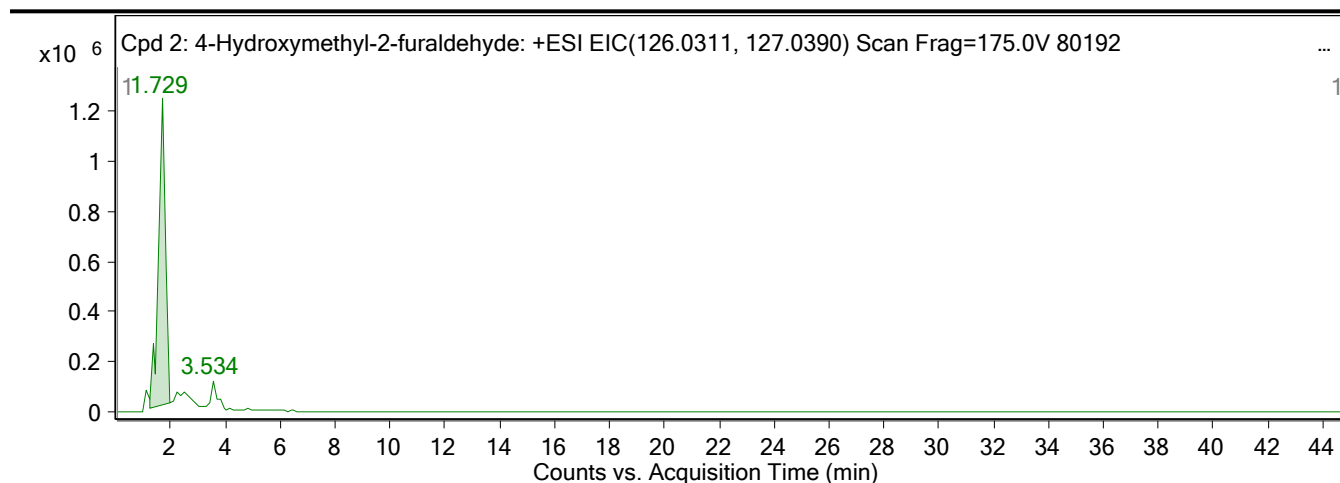
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
163.1228	1	288347.09	C ₁₀ H ₁₄ N ₂	(M+H) ⁺
164.1239	1	40606.04	C ₁₀ H ₁₄ N ₂	(M+H) ⁺
165.1336	1	3786.81	C ₁₀ H ₁₄ N ₂	(M+H) ⁺

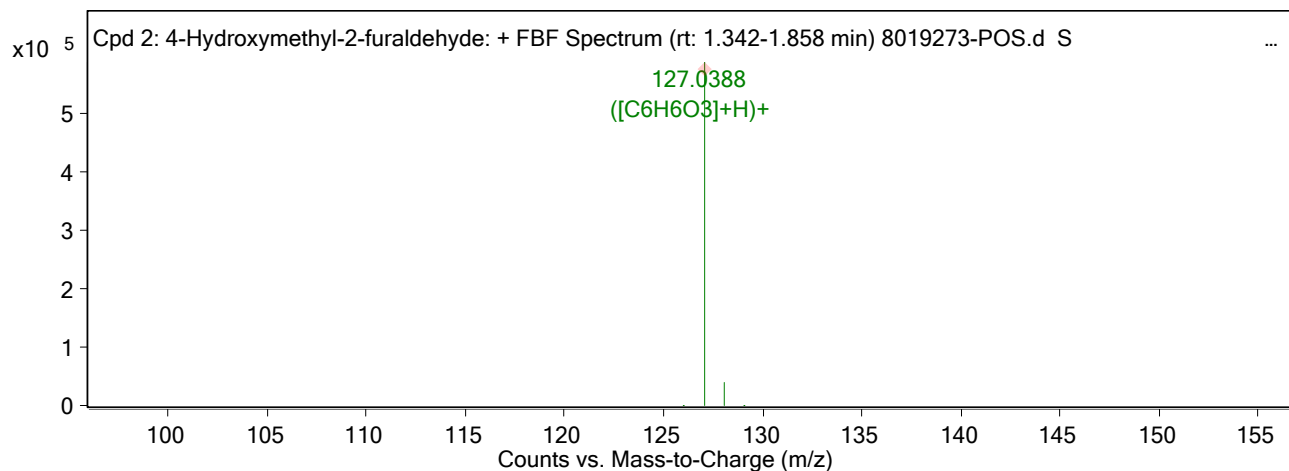
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 2: 4-Hydroxymethyl-2-furaldehyde	4-Hydroxymethyl-2-furaldehyde	127.0388	1.729	Find By Formula	126.0316

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



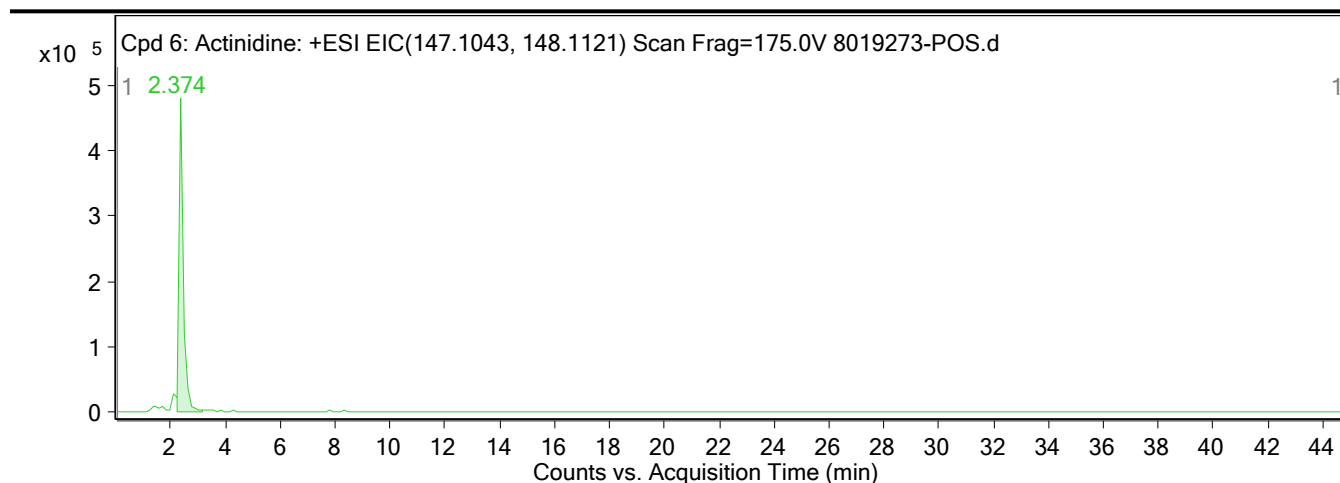
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
126.0275	1	440.19	C6H6O3	M+
127.0388	1	588014.19	C6H6O3	(M+H)+
128.0424	1	40178.77	C6H6O3	(M+H)+
129.0475	1	1502.77	C6H6O3	(M+H)+

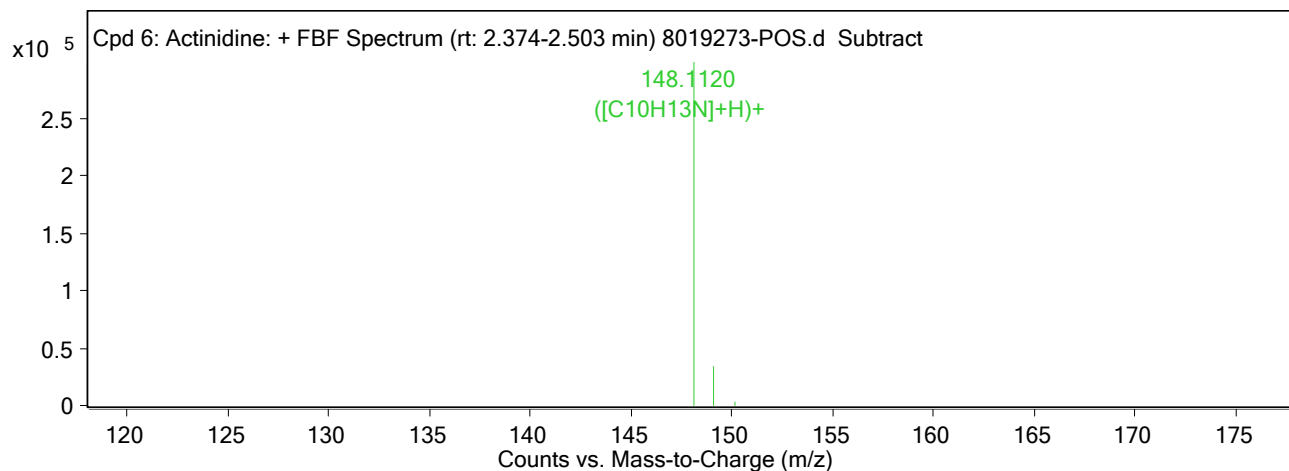
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 6: Actinidine	Actinidine	148.112	2.374	Find By Formula	147.1048

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



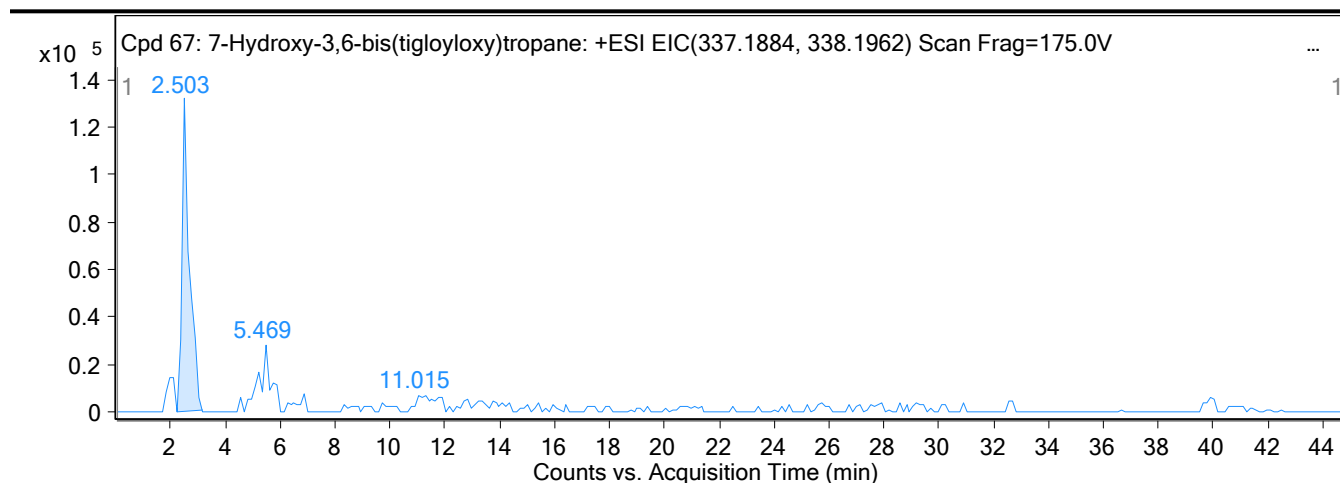
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
148.112	1	298927.22	C10H13N	(M+H)+
149.1152	1	34281.85	C10H13N	(M+H)+
150.1218	1	3082.36	C10H13N	(M+H)+

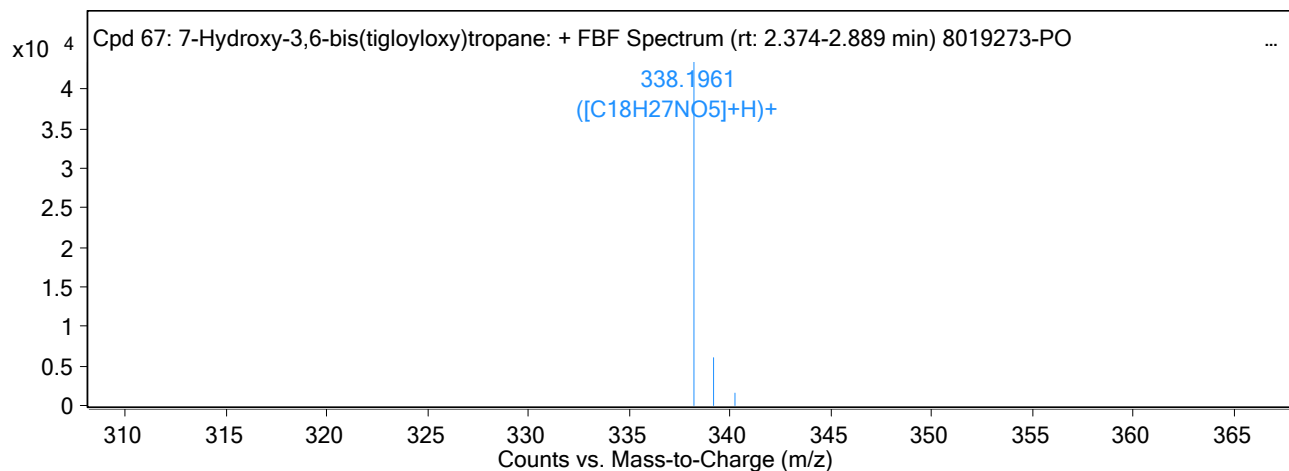
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 67: 7-Hydroxy-3,6-bis(tigloyloxy)tropane	7-Hydroxy-3,6-bis(tigloyloxy)tropane	338.1961	2.503	Find By Formula	337.1888

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



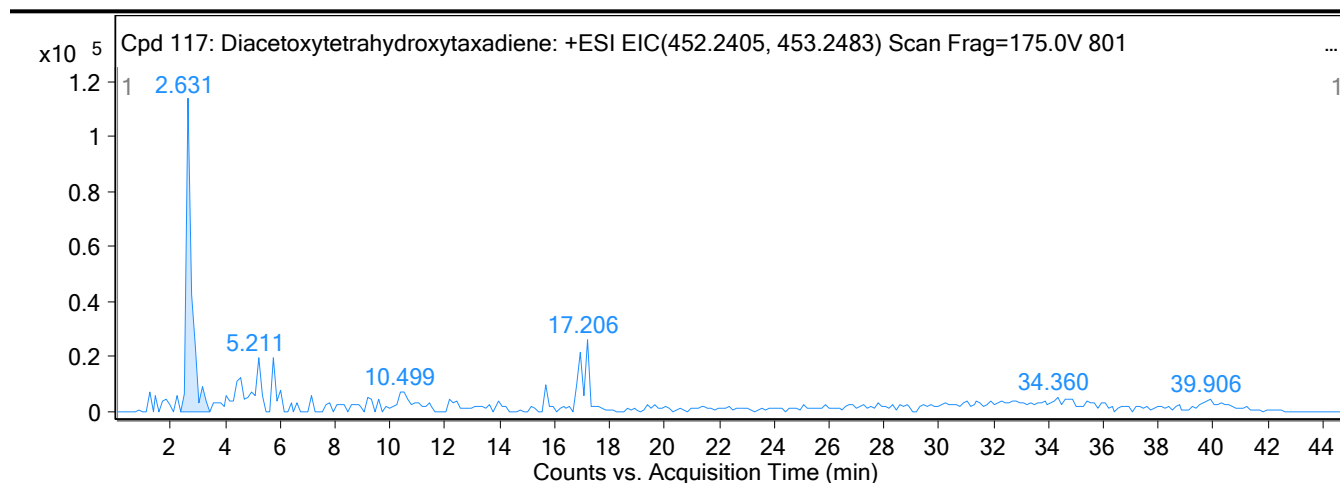
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
338.1961	1	43407.08	C18H27NO5	(M+H)+
339.1991	1	6104.81	C18H27NO5	(M+H)+
340.2034	1	1549.13	C18H27NO5	(M+H)+

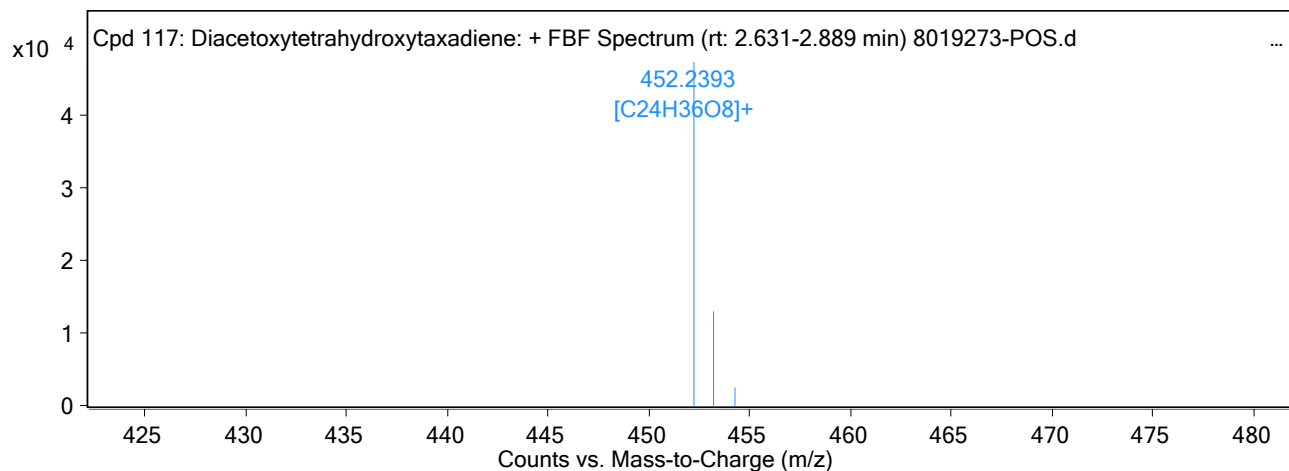
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 117: Diacetoxytetrahydroxytaxadiene	Diacetoxytetrahydroxytaxadiene	452.2393	2.631	Find By Formula	452.2396

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



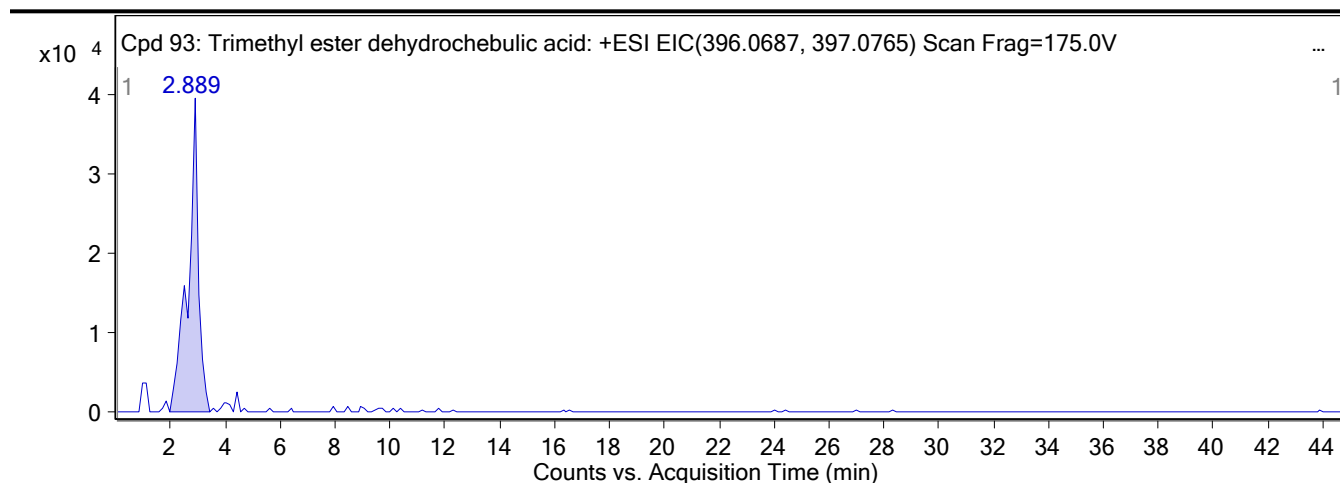
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
452.2393	1	47312.31	C ₂₄ H ₃₆ O ₈	M+
453.2422	1	12996.58	C ₂₄ H ₃₆ O ₈	M+
454.2418	1	2388.68	C ₂₄ H ₃₆ O ₈	M+

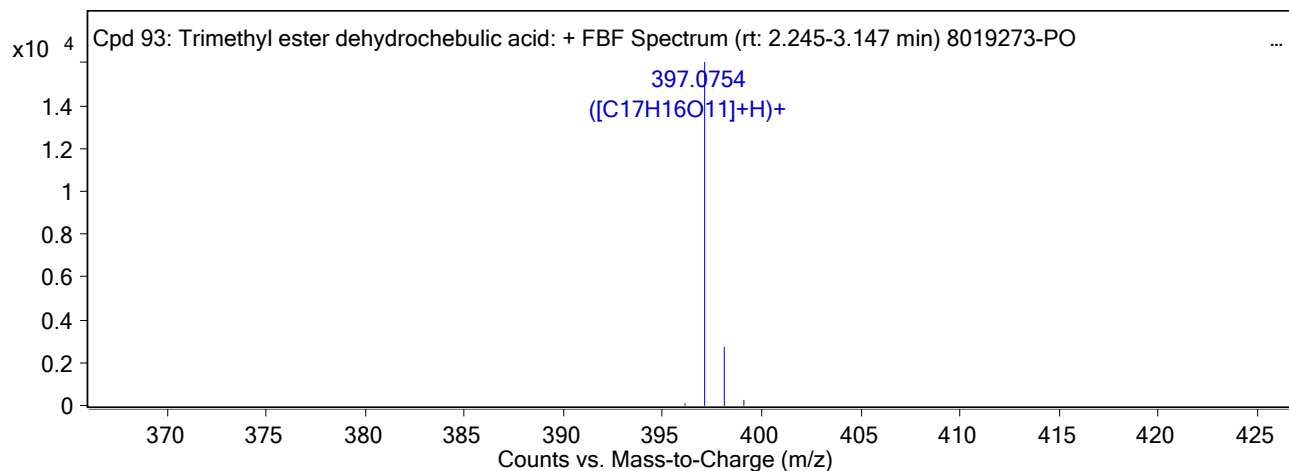
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 93: Trimethyl ester dehydrochebulic acid	Trimethyl ester dehydrochebulic acid	397.0754	2.889	Find By Formula	396.0684

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



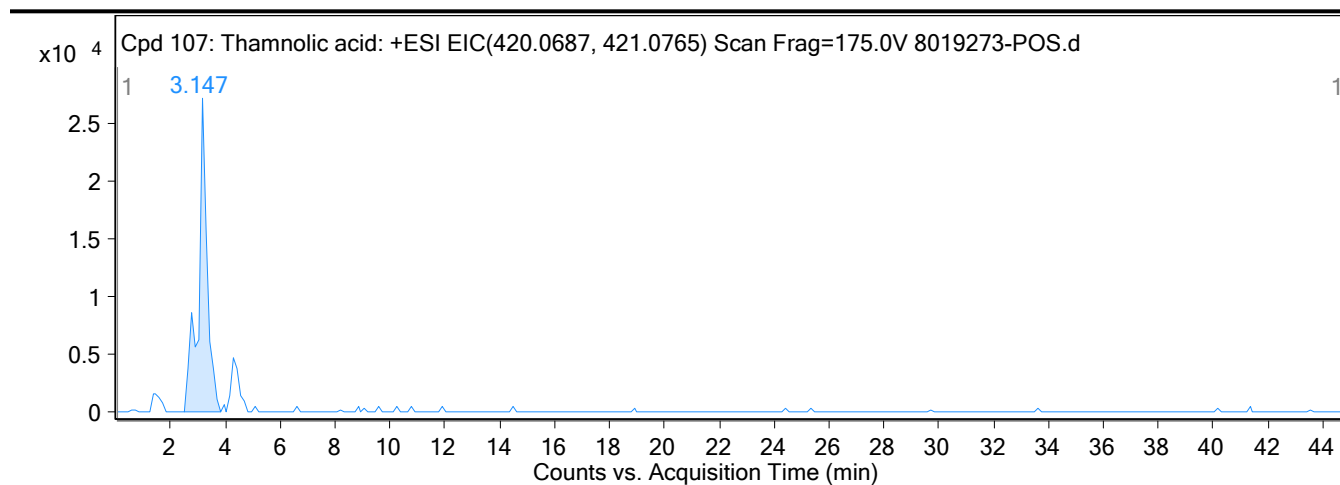
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
396.075	1	66.25	C17H16O11	M+
397.0754	1	16030.91	C17H16O11	(M+H)+
398.0792	1	2763.35	C17H16O11	(M+H)+
399.0949	1	292.81	C17H16O11	(M+H)+

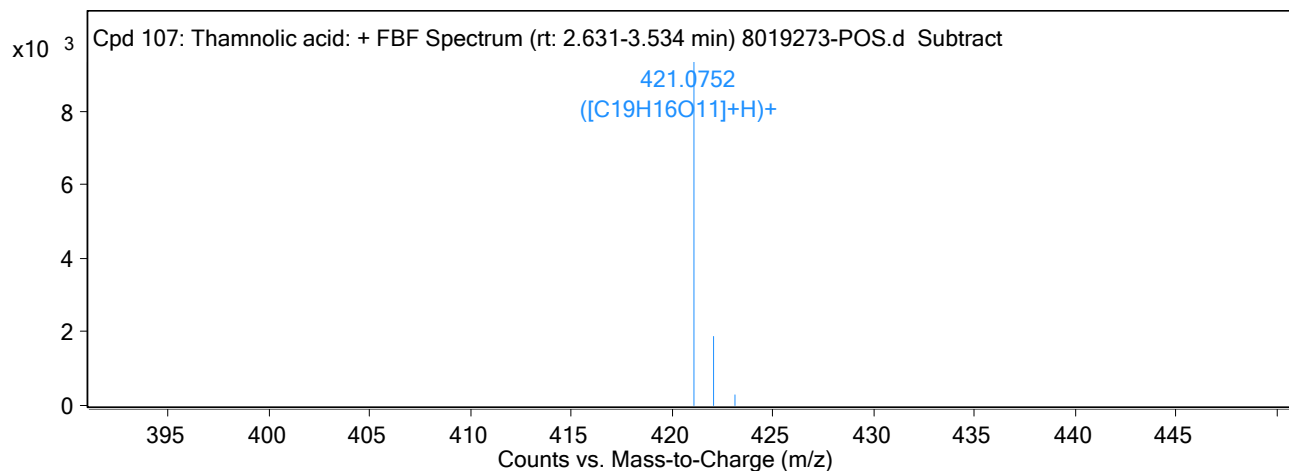
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 107: Thamnic acid	Thamnic acid	421.0752	3.147	Find By Formula	420.0682

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



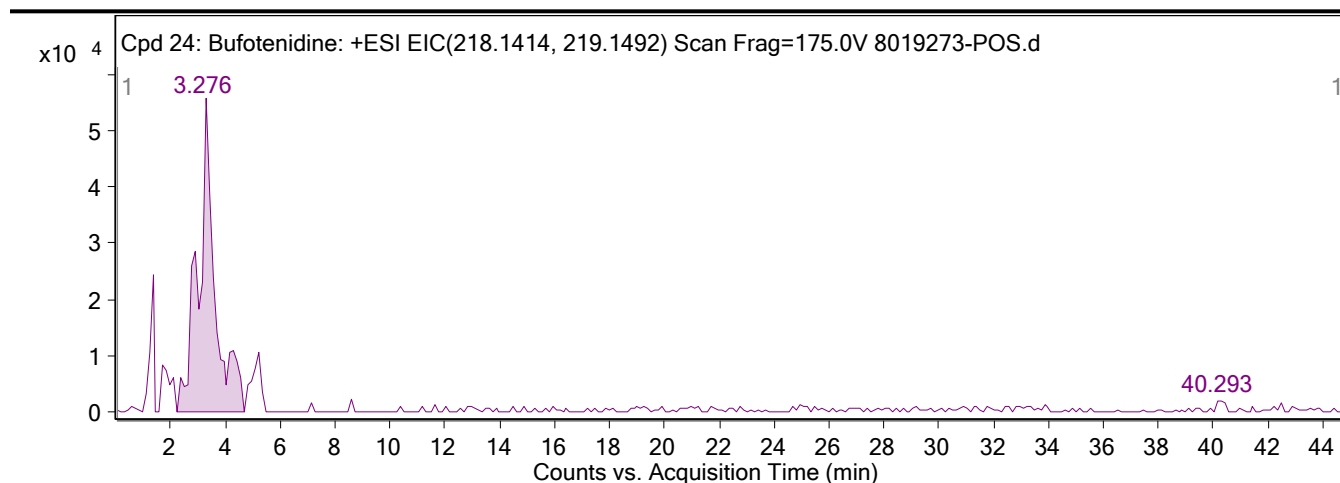
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
421.0752	1	9324.47	C19H16O11	(M+H)+
422.0801	1	1883.84	C19H16O11	(M+H)+
423.0839	1	274.03	C19H16O11	(M+H)+

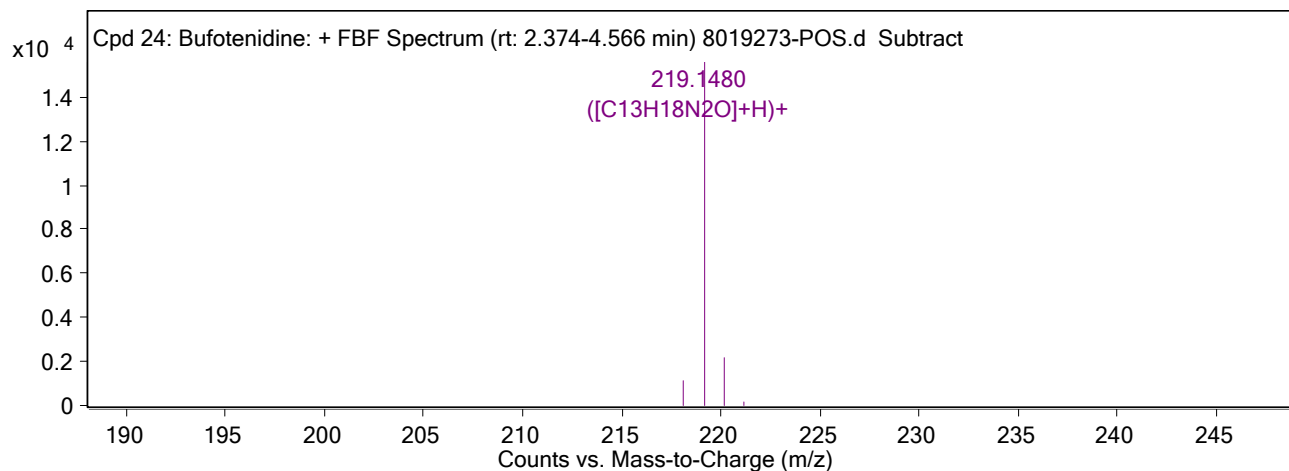
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 24: Bufotenidine	Bufotenidine	219.148	3.276	Find By Formula	218.1405

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



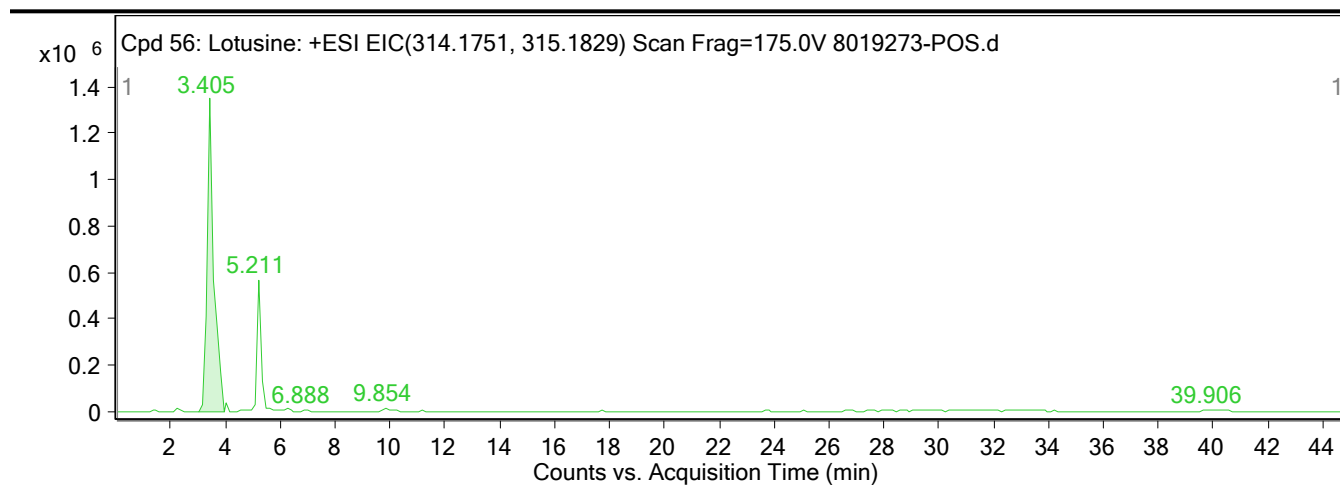
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
218.1373	1	1146.04	C13H18N2O	M+
219.148	1	15583.72	C13H18N2O	(M+H)+
220.151	1	2156.52	C13H18N2O	(M+H)+
221.1452	1	201.56	C13H18N2O	(M+H)+

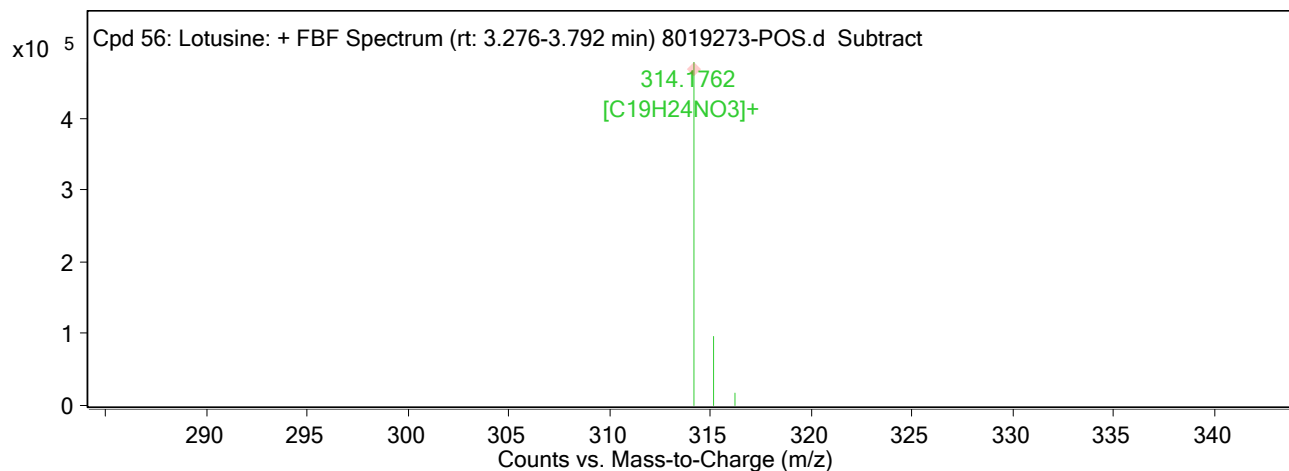
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 56: Lotusine	Lotusine	314.1762	3.405	Find By Formula	314.1766

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



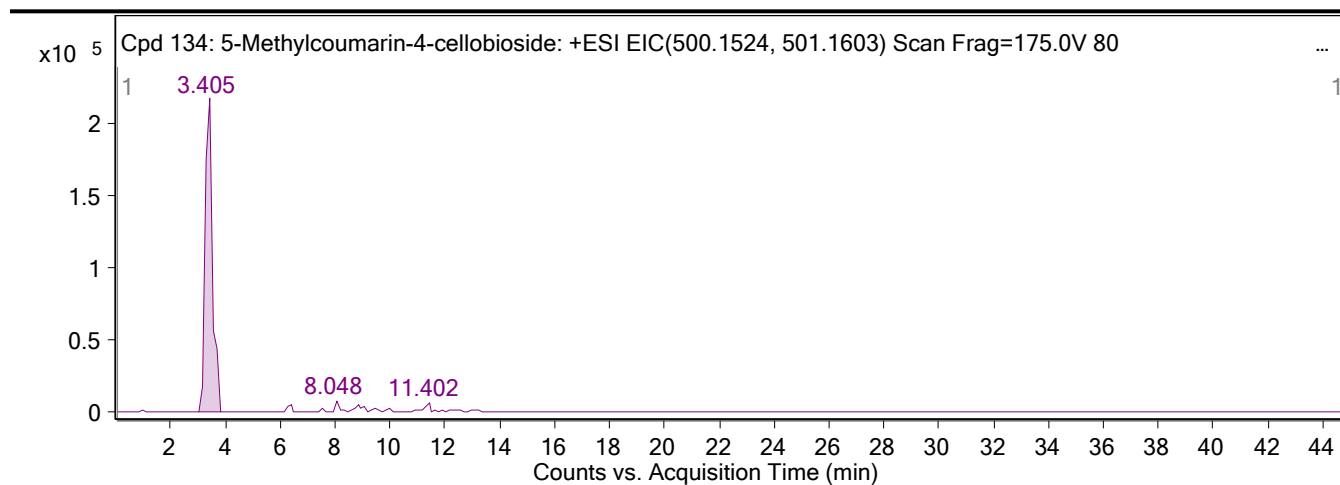
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
314.1762	1	478234.31	C ₁₉ H ₂₄ NO ₃	M+
315.1792	1	96022.14	C ₁₉ H ₂₄ NO ₃	M+
316.181	1	18459.63	C ₁₉ H ₂₄ NO ₃	M+

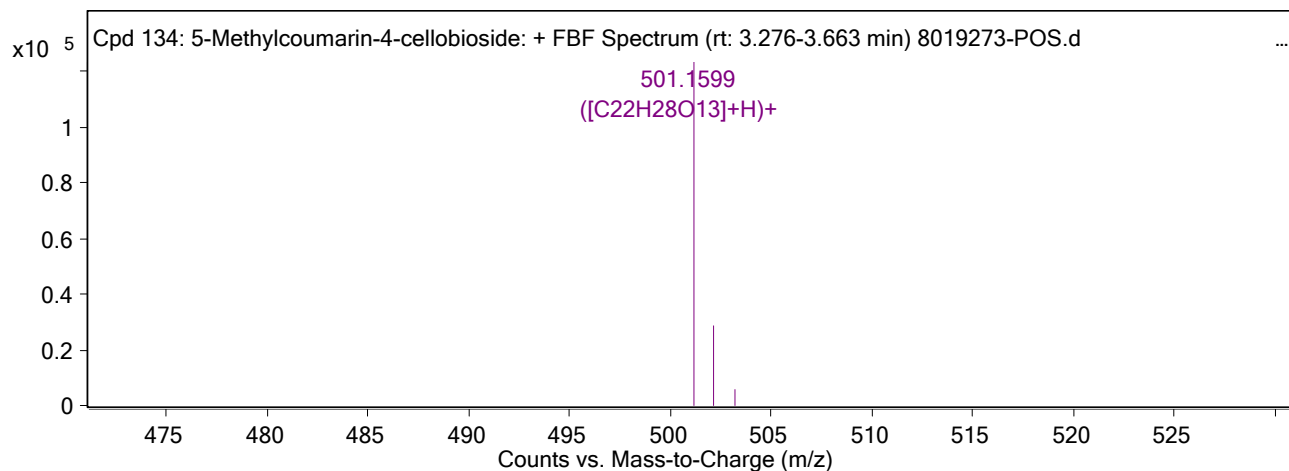
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 134: 5-Methylcoumarin-4-cellobioside	5-Methylcoumarin-4-cellobioside	501.1599	3.405	Find By Formula	500.1528

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



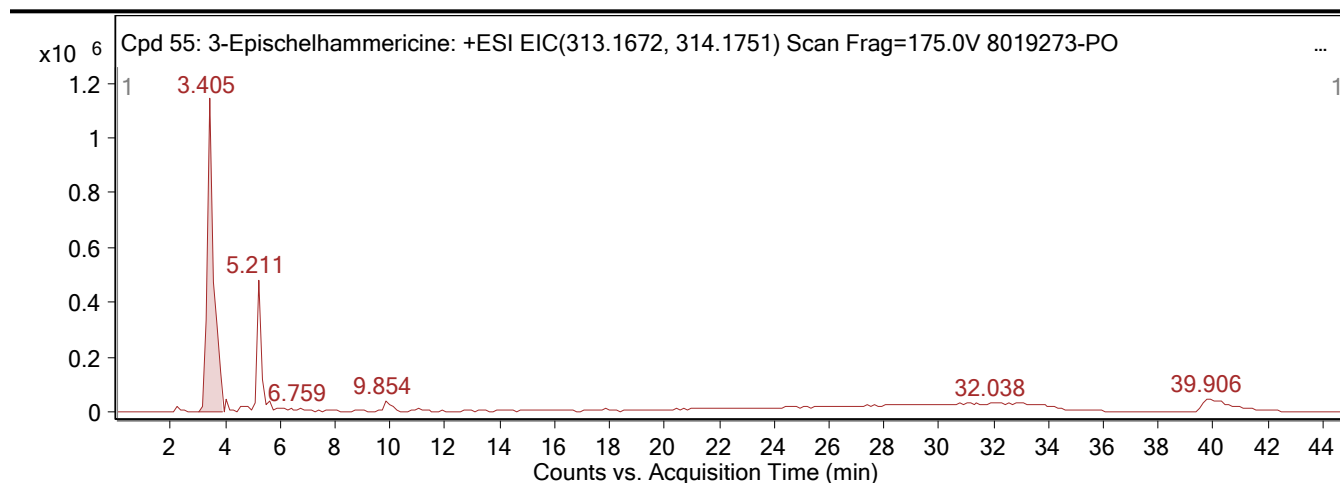
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
501.1599	1	123352.95	C22H28O13	(M+H)+
502.1641	1	28825.96	C22H28O13	(M+H)+
503.1678	1	6026.99	C22H28O13	(M+H)+

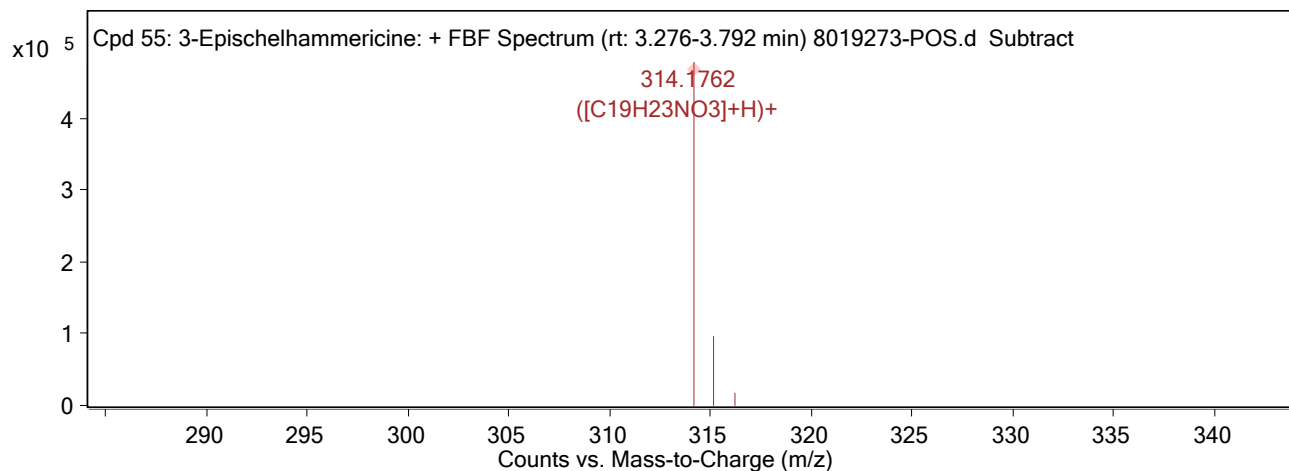
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 55: 3-Epischelhammericine	3-Epischelhammericine	314.1762	3.405	Find By Formula	313.1688

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



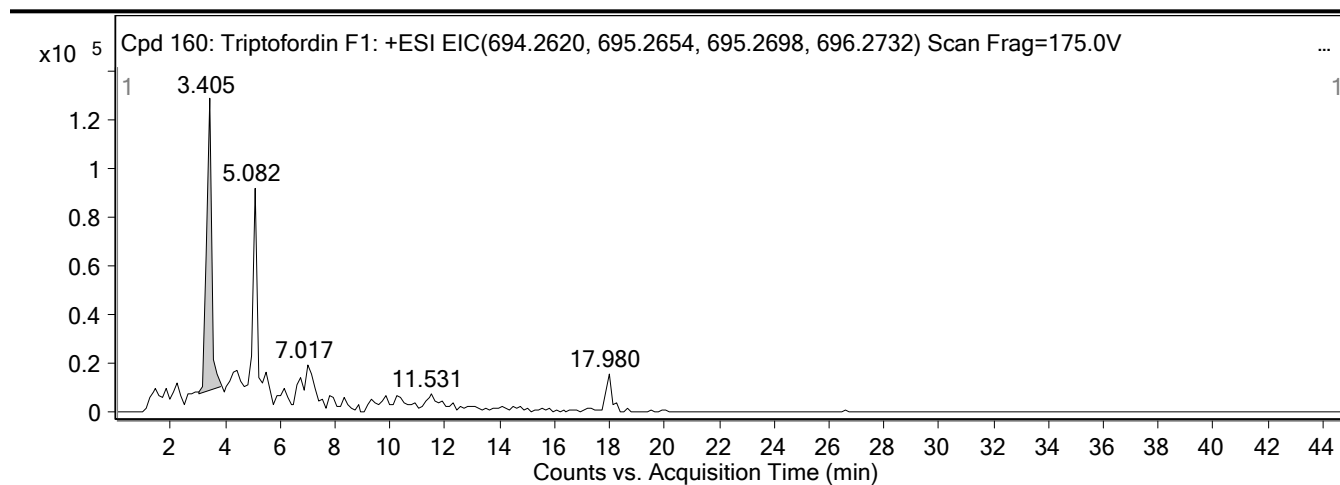
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
314.1762	1	478234.31	C ₁₉ H ₂₃ NO ₃	(M+H) ⁺
315.1792	1	96022.14	C ₁₉ H ₂₃ NO ₃	(M+H) ⁺
316.181	1	18459.63	C ₁₉ H ₂₃ NO ₃	(M+H) ⁺

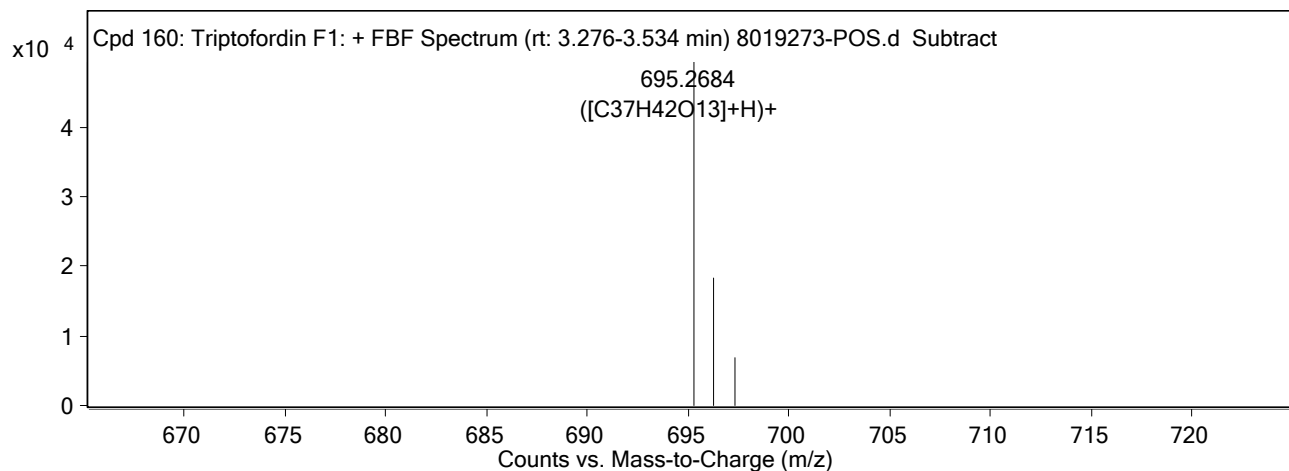
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 160: Triptofordin F1	Triptofordin F1	695.2684	3.405	Find By Formula	694.261

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



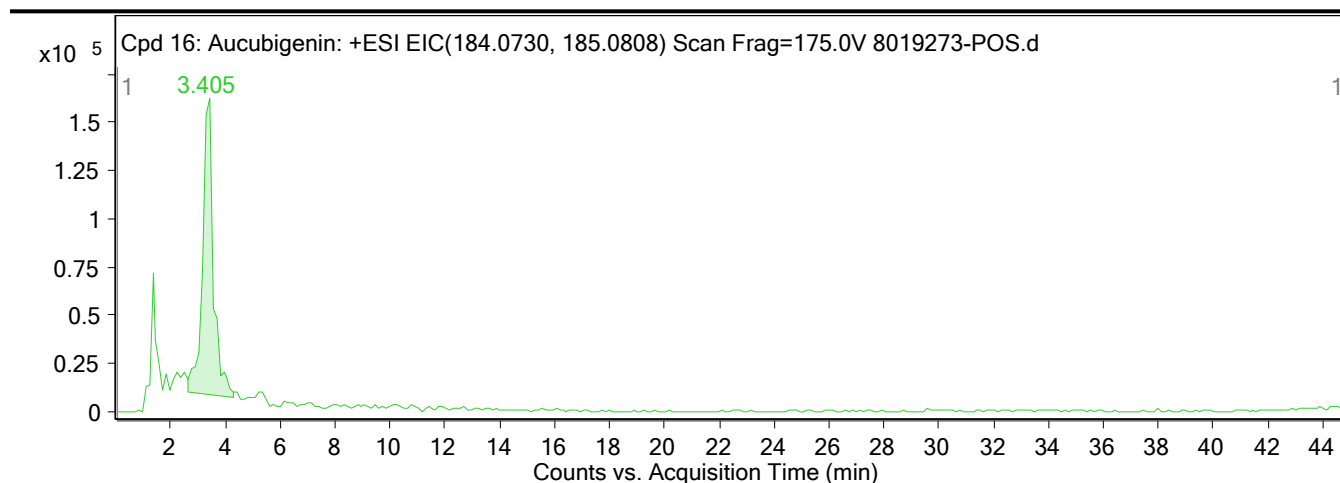
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
695.2684	1	49371.36	C37H42O13	(M+H)+
696.2716	1	18269.28	C37H42O13	(M+H)+
697.2746	1	7005.76	C37H42O13	(M+H)+

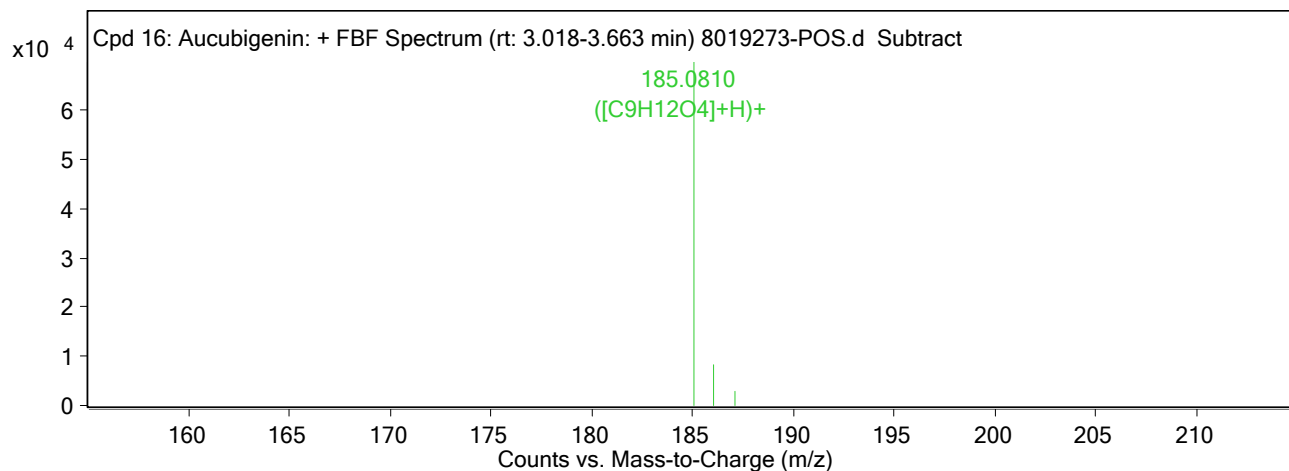
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 16: Aucubigenin	Aucubigenin	185.081	3.405	Find By Formula	184.0738

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



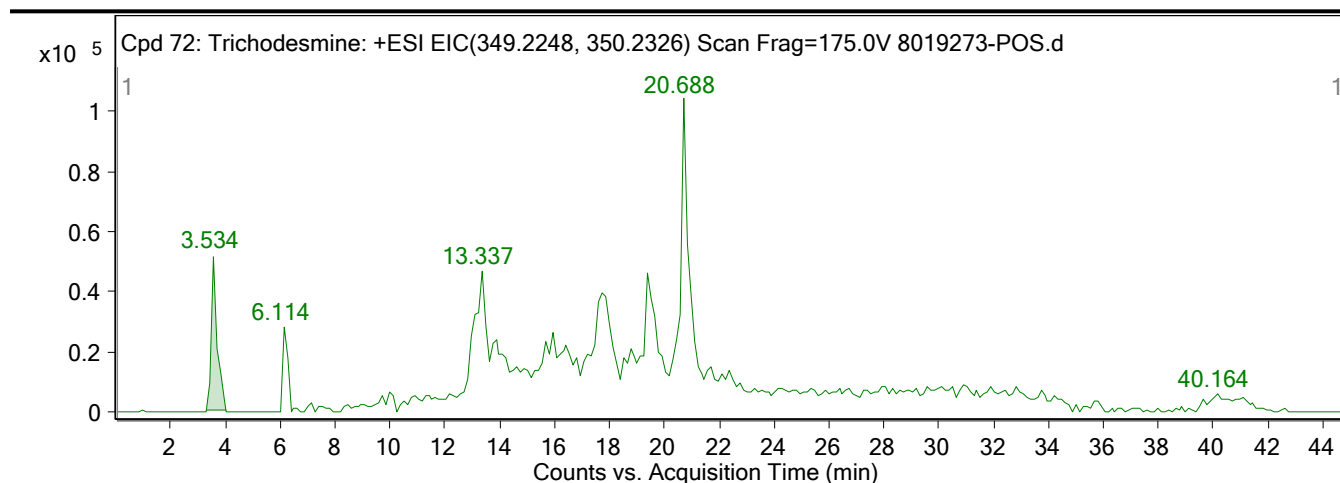
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
185.081	1	69864.02	C ₉ H ₁₂ O ₄	(M+H) ⁺
186.0855	1	8243.22	C ₉ H ₁₂ O ₄	(M+H) ⁺
187.0868	1	3024.08	C ₉ H ₁₂ O ₄	(M+H) ⁺

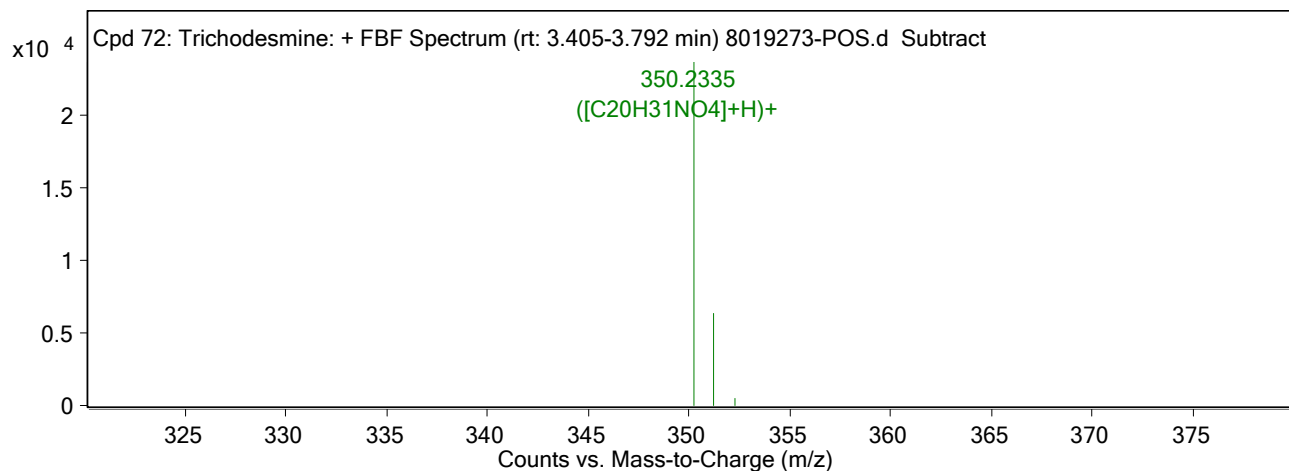
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 72: Trichodesmine	Trichodesmine	350.2335	3.534	Find By Formula	349.2259

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



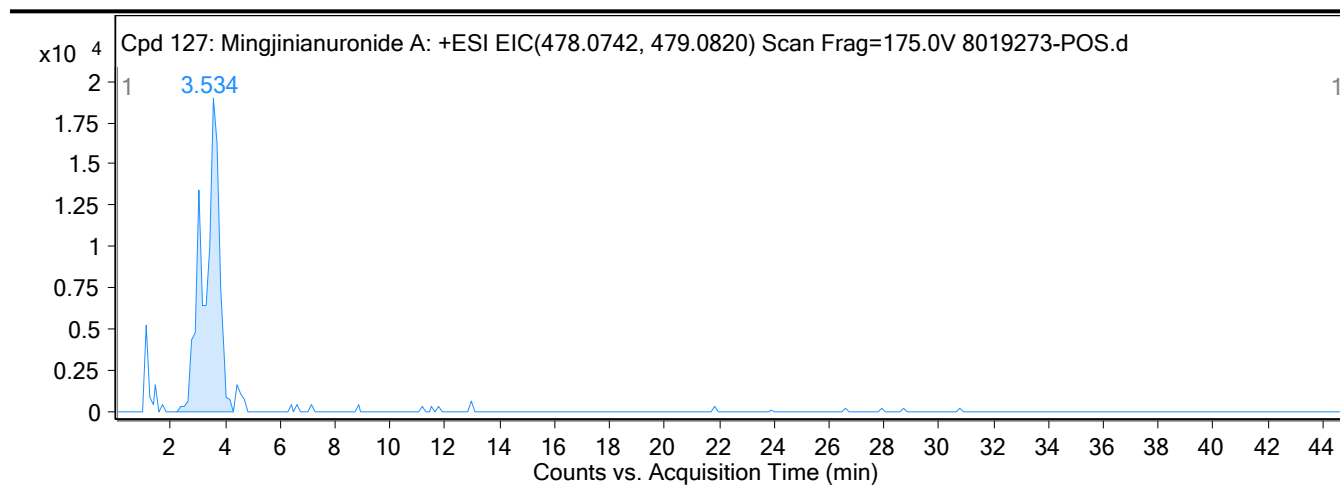
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
350.2335	1	23600.14	C ₂₀ H ₃₁ NO ₄	(M+H) ⁺
351.2357	1	6370.46	C ₂₀ H ₃₁ NO ₄	(M+H) ⁺
352.2359	1	533.54	C ₂₀ H ₃₁ NO ₄	(M+H) ⁺

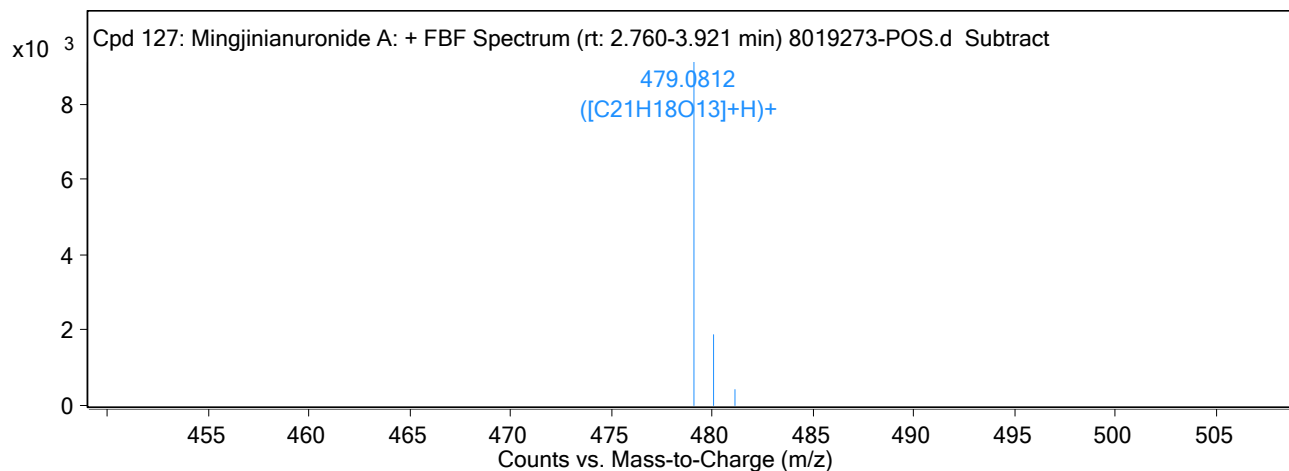
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 127: Mingjinianuronide A	Mingjinianuronide A	479.0812	3.534	Find By Formula	478.074

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



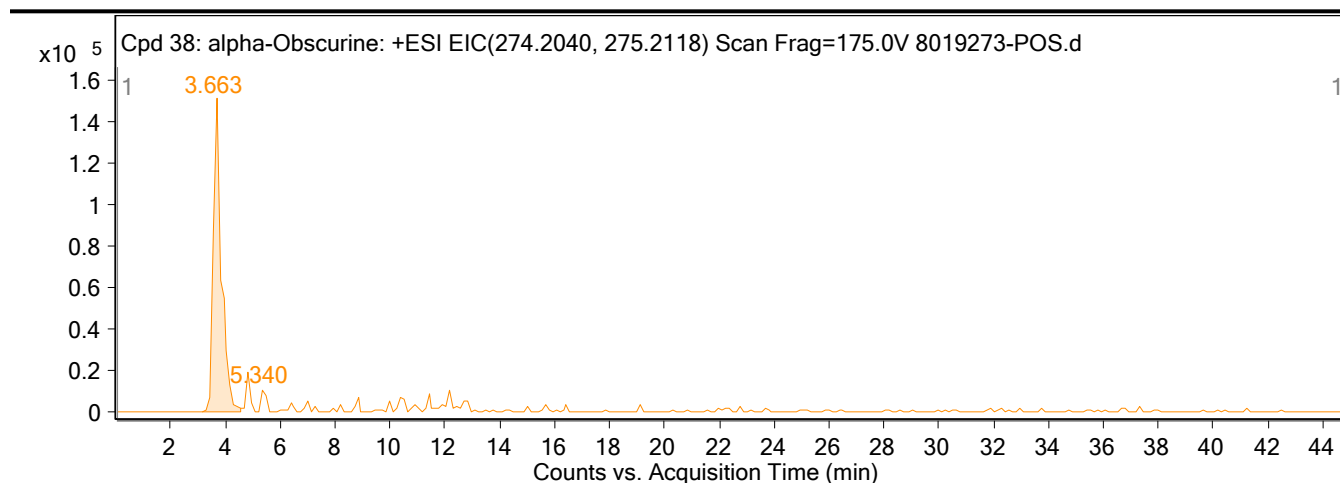
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
479.0812	1	9126.18	C ₂₁ H ₁₈ O ₁₃	(M+H) ⁺
480.0856	1	1869.12	C ₂₁ H ₁₈ O ₁₃	(M+H) ⁺
481.0862	1	441.7	C ₂₁ H ₁₈ O ₁₃	(M+H) ⁺

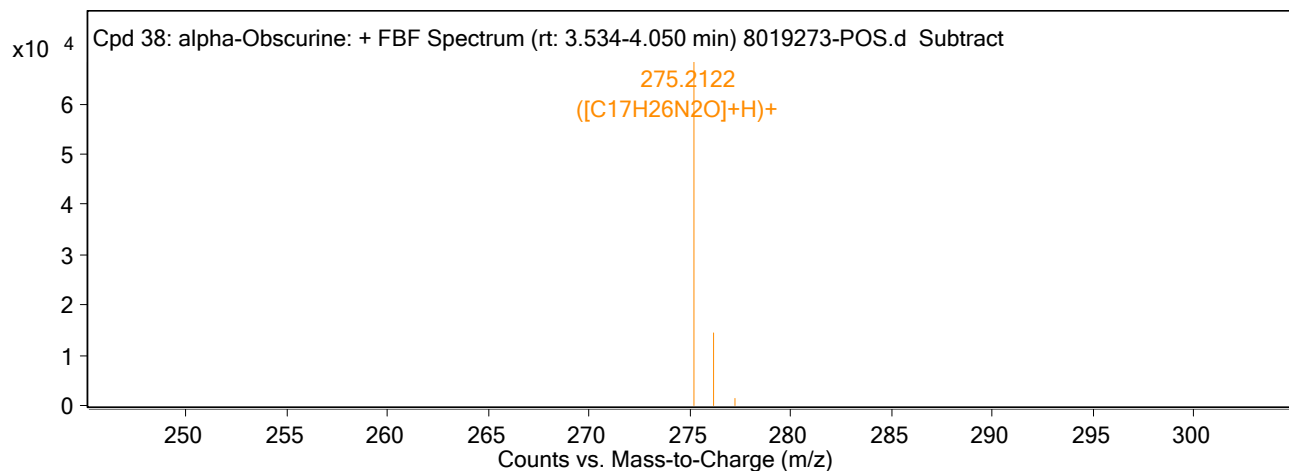
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 38: alpha-Obcurine	alpha-Obcurine	275.2122	3.663	Find By Formula	274.2047

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



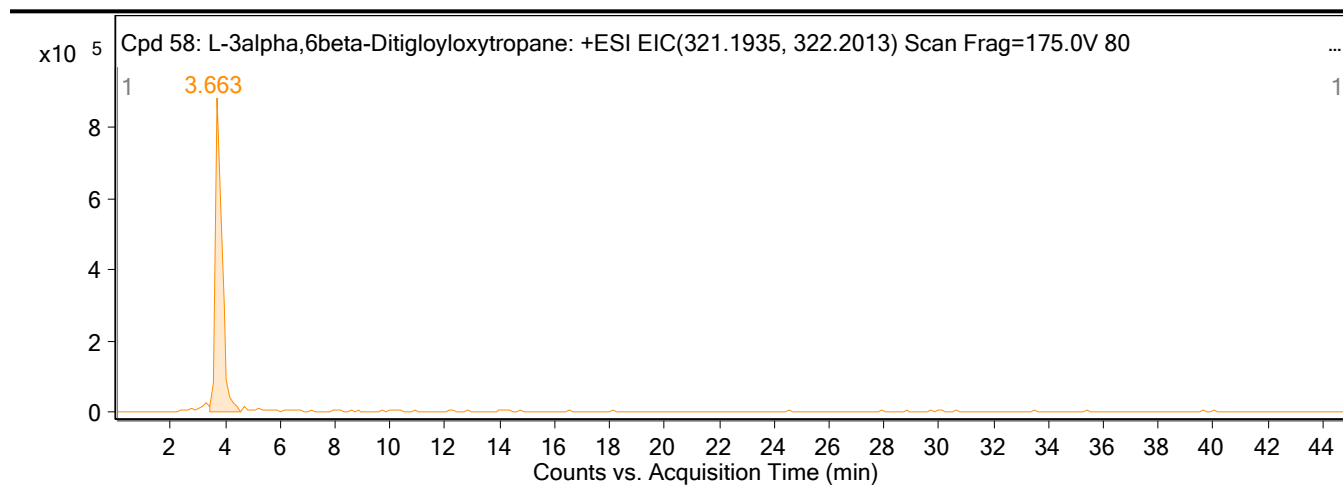
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
275.2122	1	68295.82	C ₁₇ H ₂₆ N ₂ O	(M+H) ⁺
276.2148	1	14500.44	C ₁₇ H ₂₆ N ₂ O	(M+H) ⁺
277.2151	1	1367.38	C ₁₇ H ₂₆ N ₂ O	(M+H) ⁺

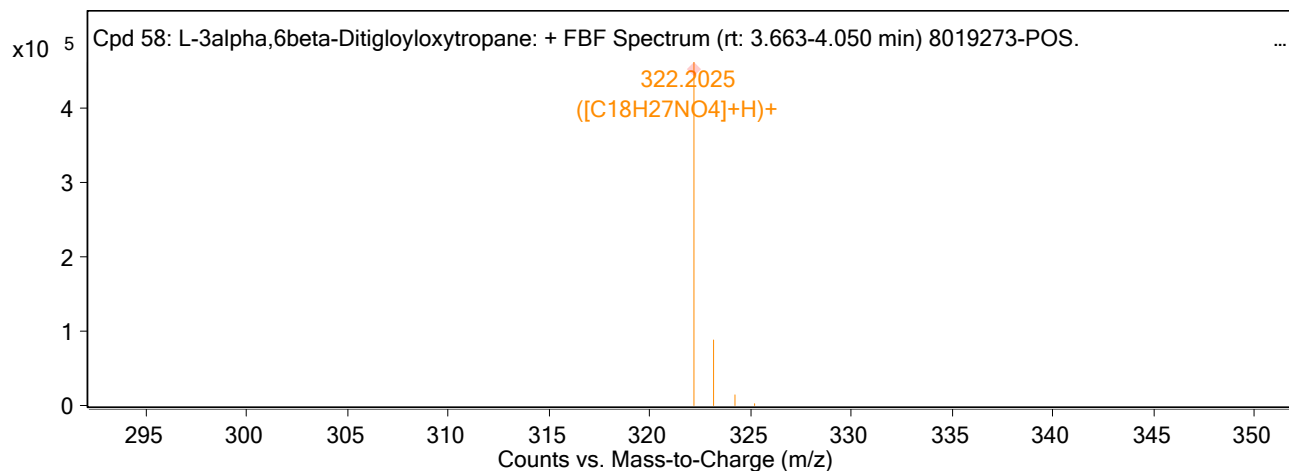
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 58: L-3alpha,6beta-Ditigloyloxytropine	L-3alpha,6beta-Ditigloyloxytropine	322.2025	3.663	Find By Formula	321.195

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



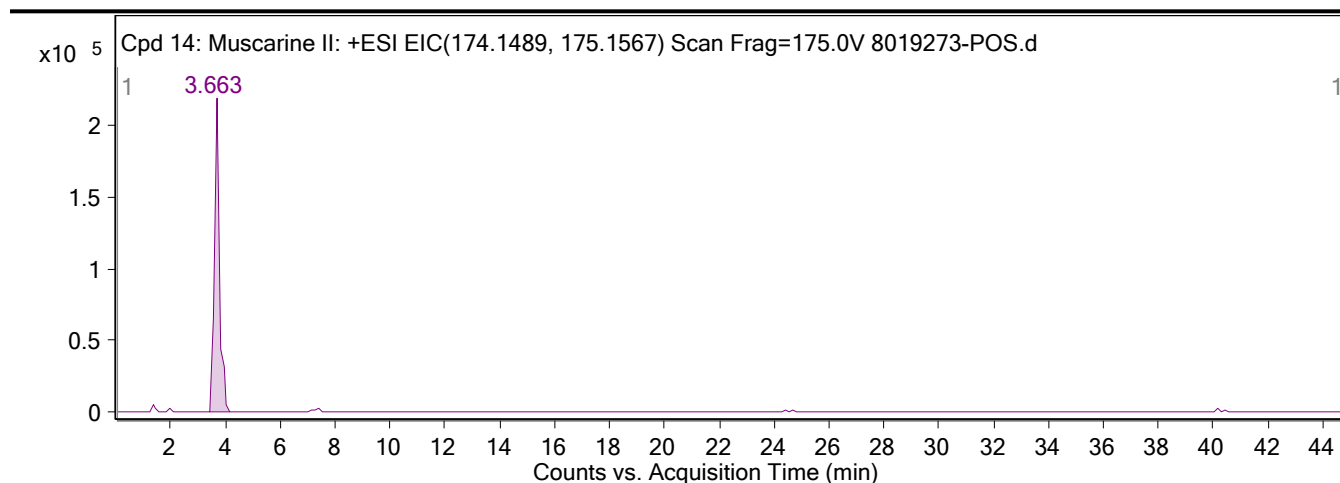
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
322.2025	1	462809.97	C18H27NO4	(M+H)+
323.2057	1	88109.65	C18H27NO4	(M+H)+
324.2021	1	15612.85	C18H27NO4	(M+H)+
325.2004	1	1891.26	C18H27NO4	(M+H)+

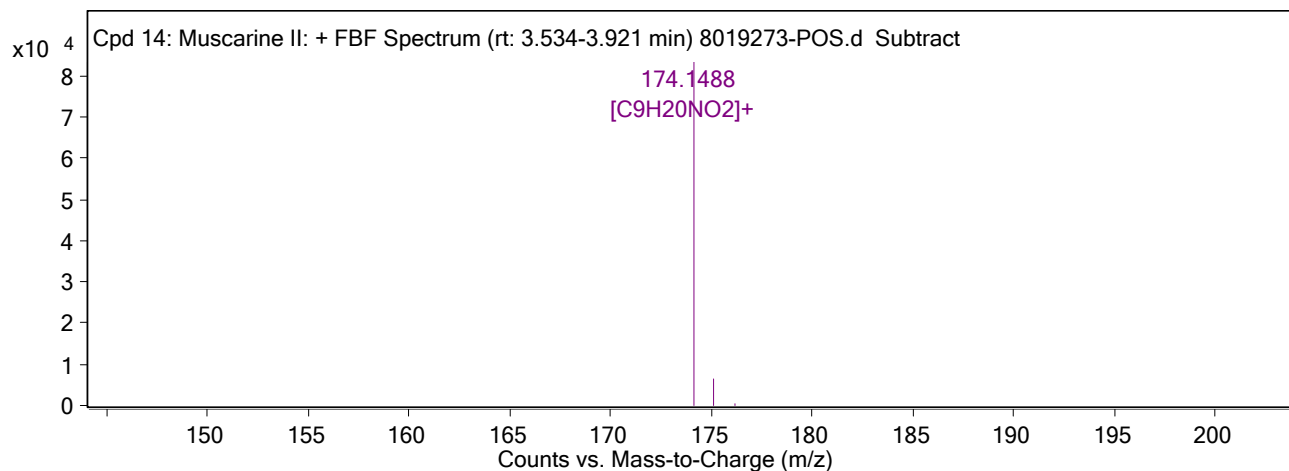
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 14: Muscarine II	Muscarine II	174.1488	3.663	Find By Formula	174.1493

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



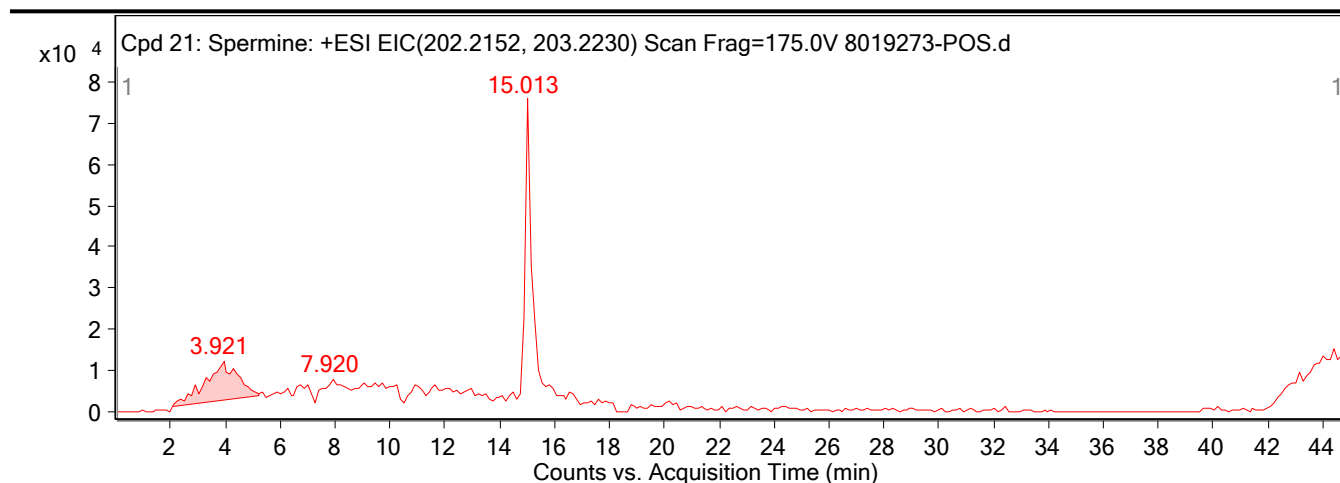
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
174.1488	1	83422.88	C9H20NO2	M+
175.1511	1	6396.9	C9H20NO2	M+
176.1523	1	556.4	C9H20NO2	M+

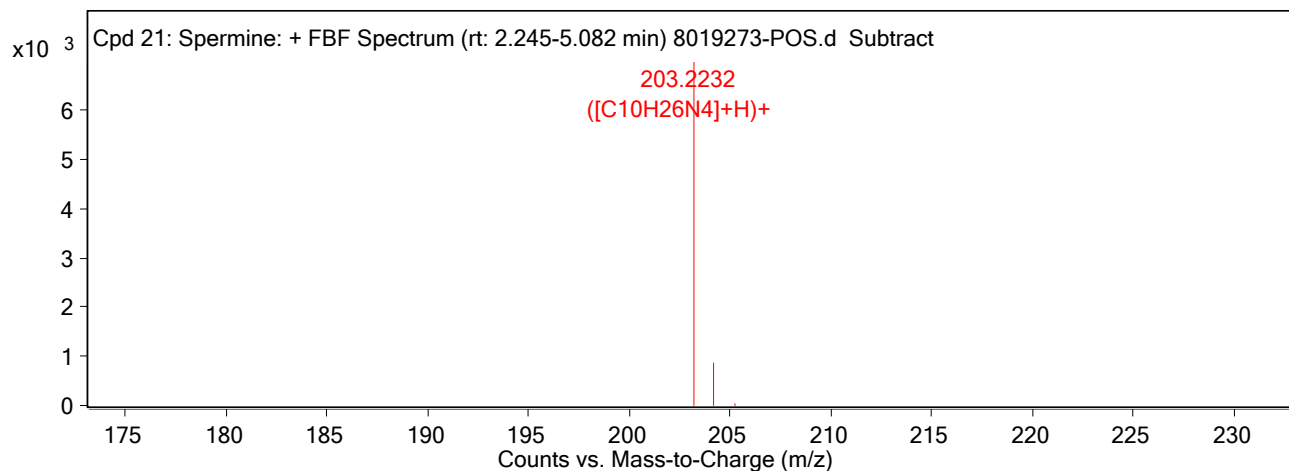
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 21: Spermine	Spermine	203.2232	3.921	Find By Formula	202.2159

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



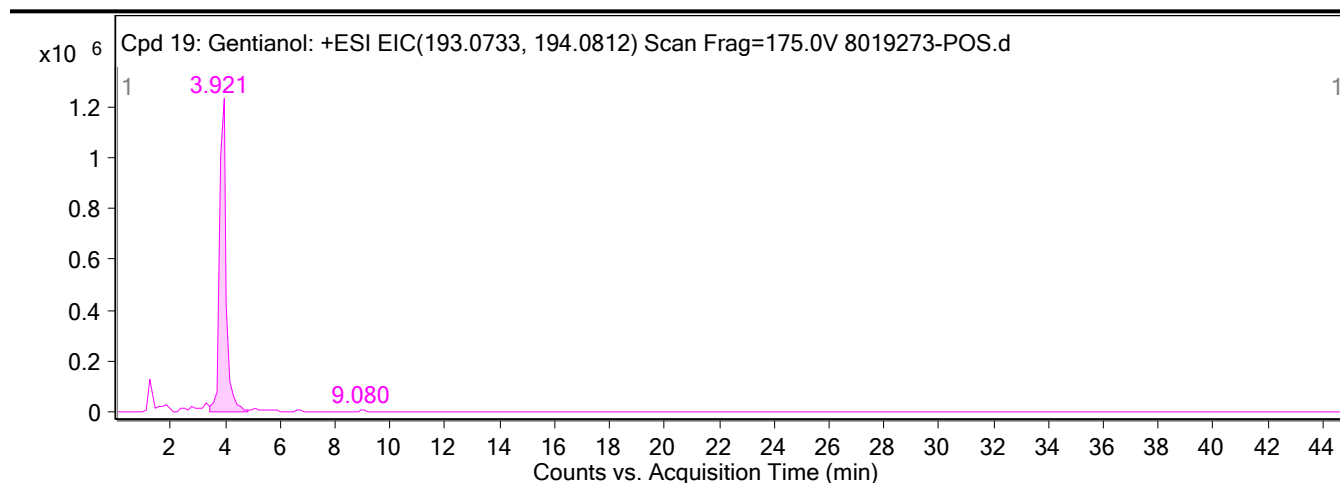
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
203.2232	1	6977.29	C10H26N4	(M+H)+
204.2264	1	857.24	C10H26N4	(M+H)+
205.232	1	28.81	C10H26N4	(M+H)+

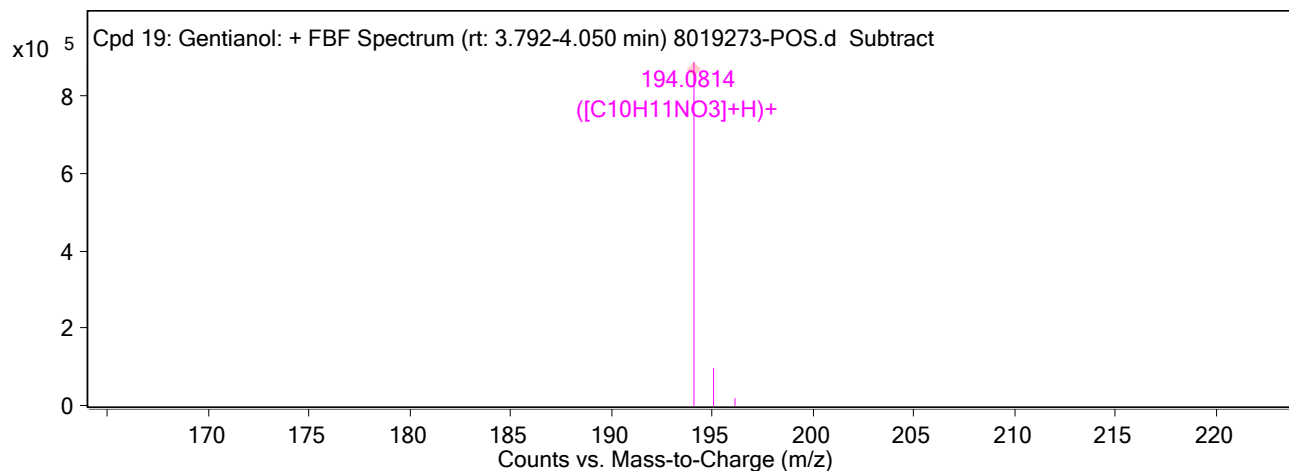
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 19: Gentianol	Gentianol	194.0814	3.921	Find By Formula	193.0743

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



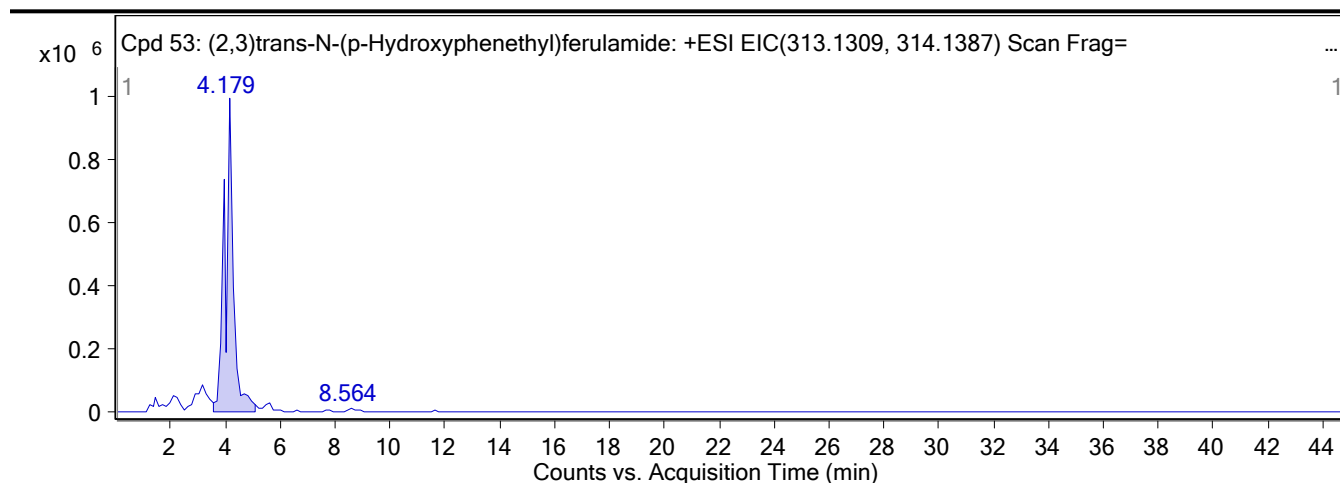
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
194.0814	1	887599.25	C ₁₀ H ₁₁ NO ₃	(M+H) ⁺
195.0848	1	96263.28	C ₁₀ H ₁₁ NO ₃	(M+H) ⁺
196.0946	1	19106.02	C ₁₀ H ₁₁ NO ₃	(M+H) ⁺

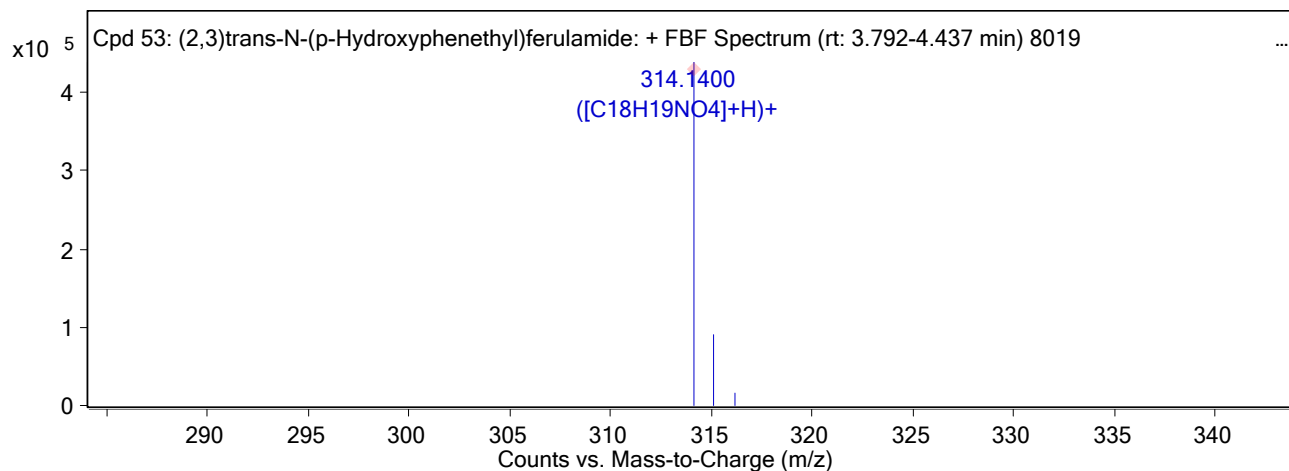
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 53: (2,3)trans-N-(p-Hydroxyphenethyl)ferulamide	(2,3)trans-N-(p-Hydroxyphenethyl)ferulamide	314.14	4.179	Find By Formula	313.1325

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



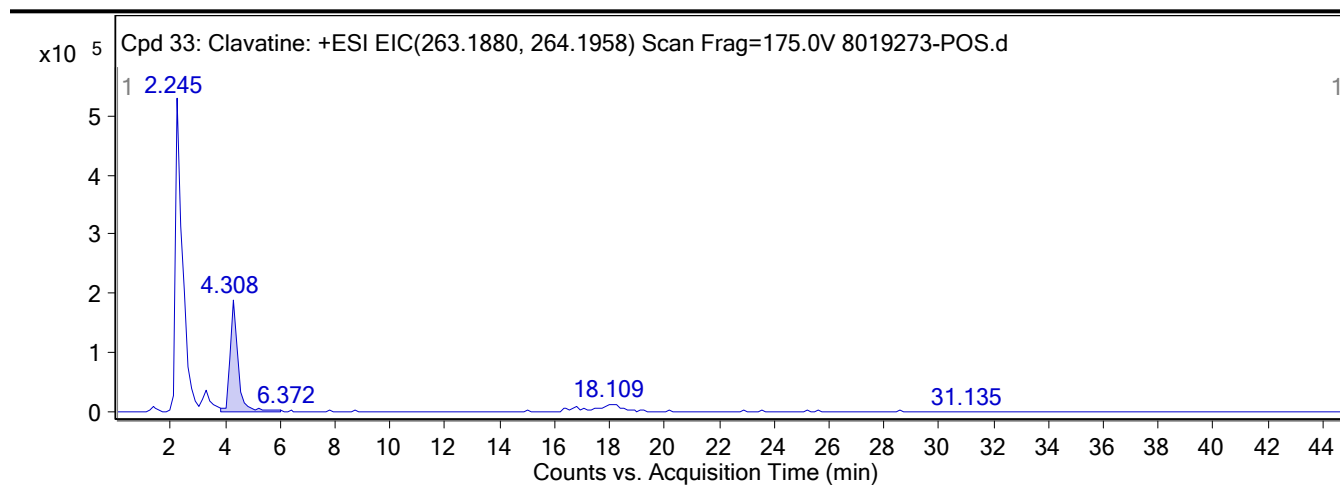
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
314.14	1	438922.78	C ₁₈ H ₁₉ NO ₄	(M+H) ⁺
315.1425	1	90454.07	C ₁₈ H ₁₉ NO ₄	(M+H) ⁺
316.1444	1	16171.85	C ₁₈ H ₁₉ NO ₄	(M+H) ⁺

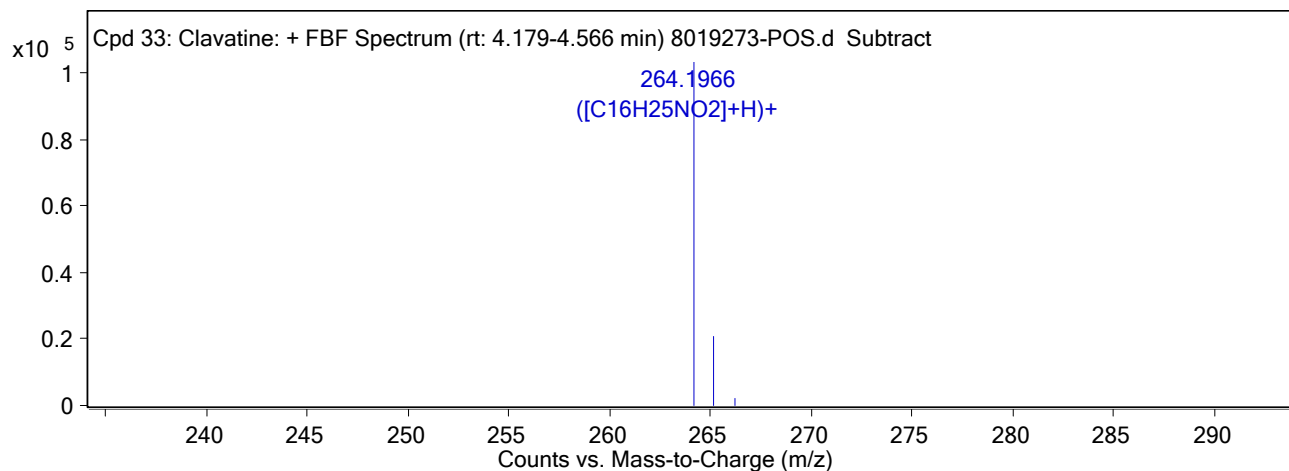
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 33: Clavatine	Clavatine	264.1966	4.308	Find By Formula	263.1891

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



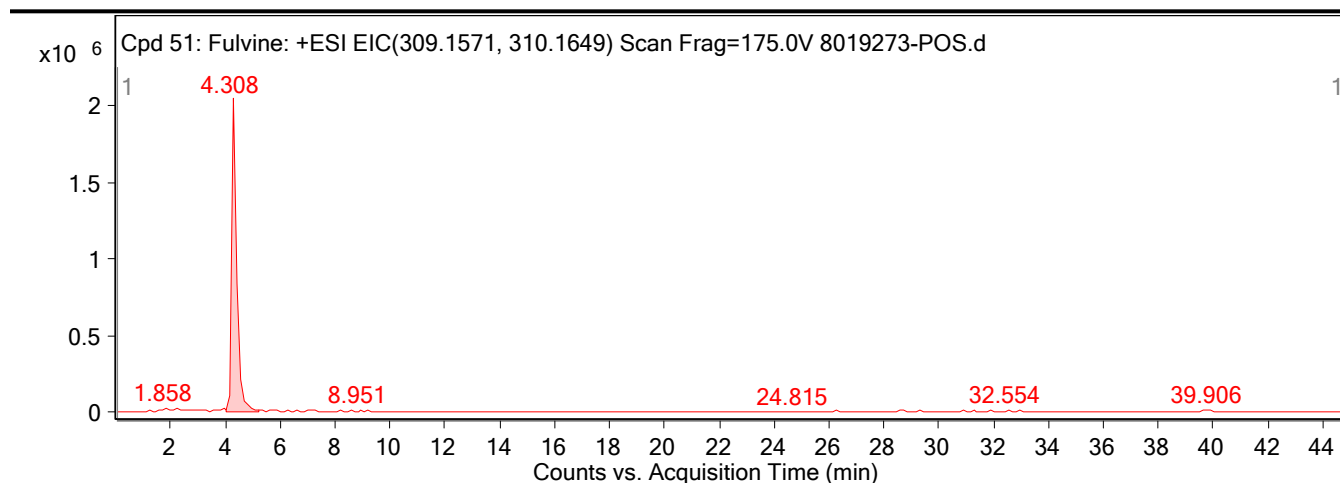
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
264.1966	1	103353.14	C ₁₆ H ₂₅ NO ₂	(M+H) ⁺
265.1993	1	20601.23	C ₁₆ H ₂₅ NO ₂	(M+H) ⁺
266.1997	1	1981.99	C ₁₆ H ₂₅ NO ₂	(M+H) ⁺

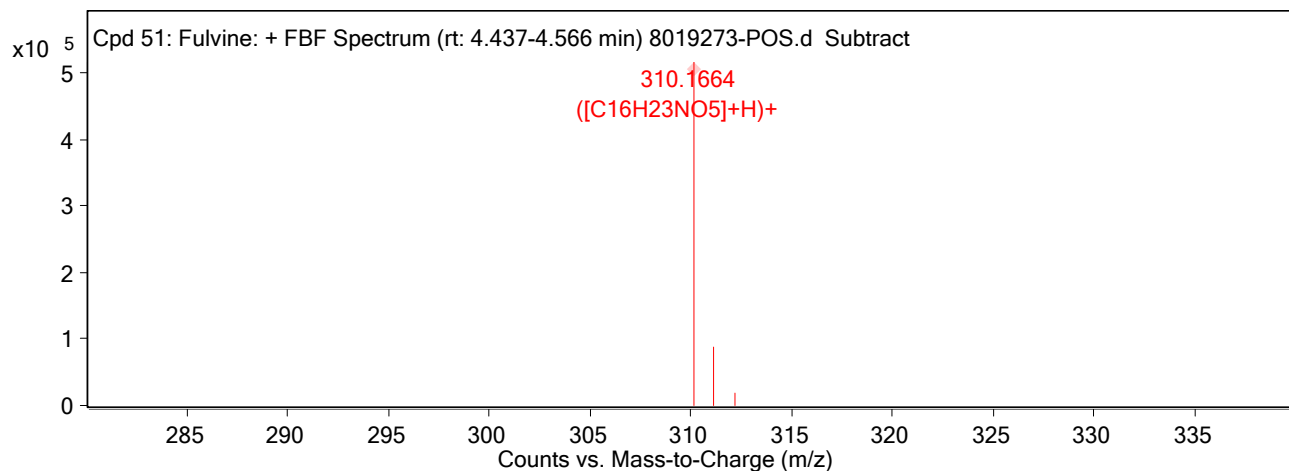
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 51: Fulvine	Fulvine	310.1664	4.308	Find By Formula	309.1589

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



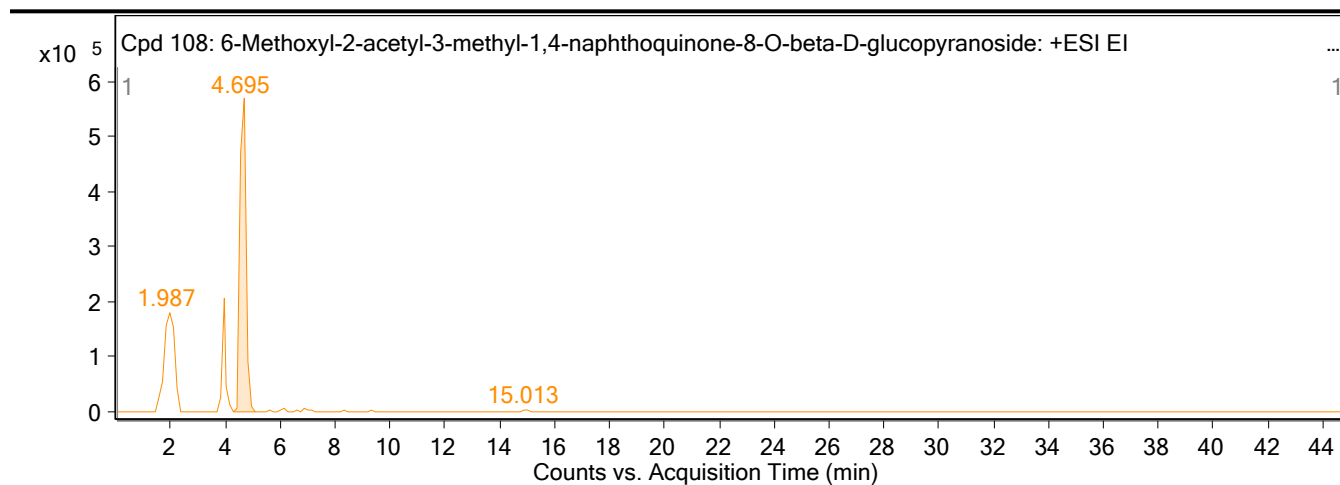
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
310.1664	1	516867.75	C ₁₆ H ₂₃ NO ₅	(M+H) ⁺
311.1693	1	88731.66	C ₁₆ H ₂₃ NO ₅	(M+H) ⁺
312.1658	1	18546.17	C ₁₆ H ₂₃ NO ₅	(M+H) ⁺

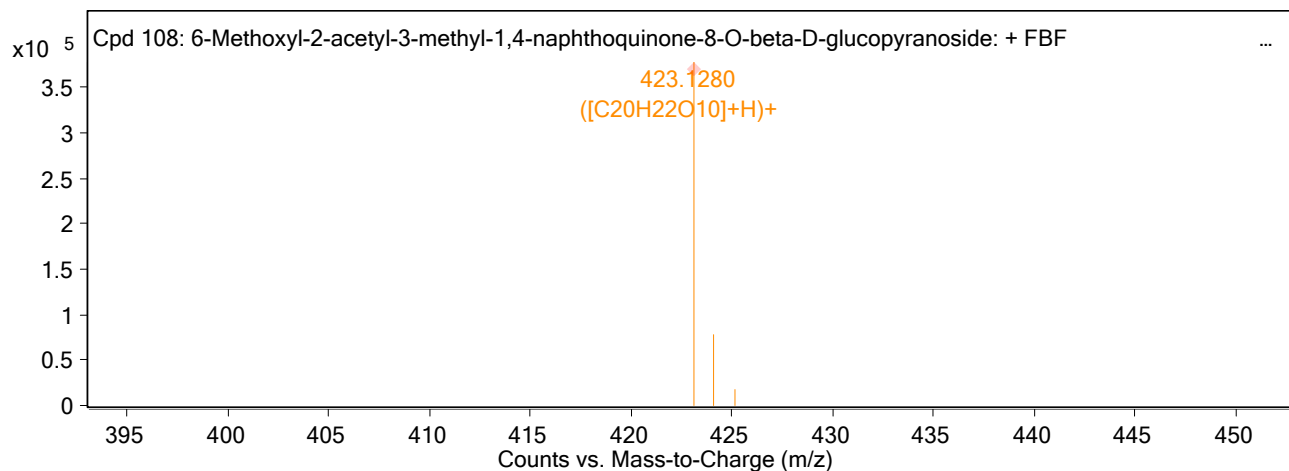
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 108: 6-Methoxyl-2-acetyl-3-methyl-1,4-naphthoquinone-8-O-beta-D-glucopyranoside	6-Methoxyl-2-acetyl-3-methyl-1,4-naphthoquinone-8-O-beta-D-glucopyranoside	423.128	4.695	Find By Formula	422.1209

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



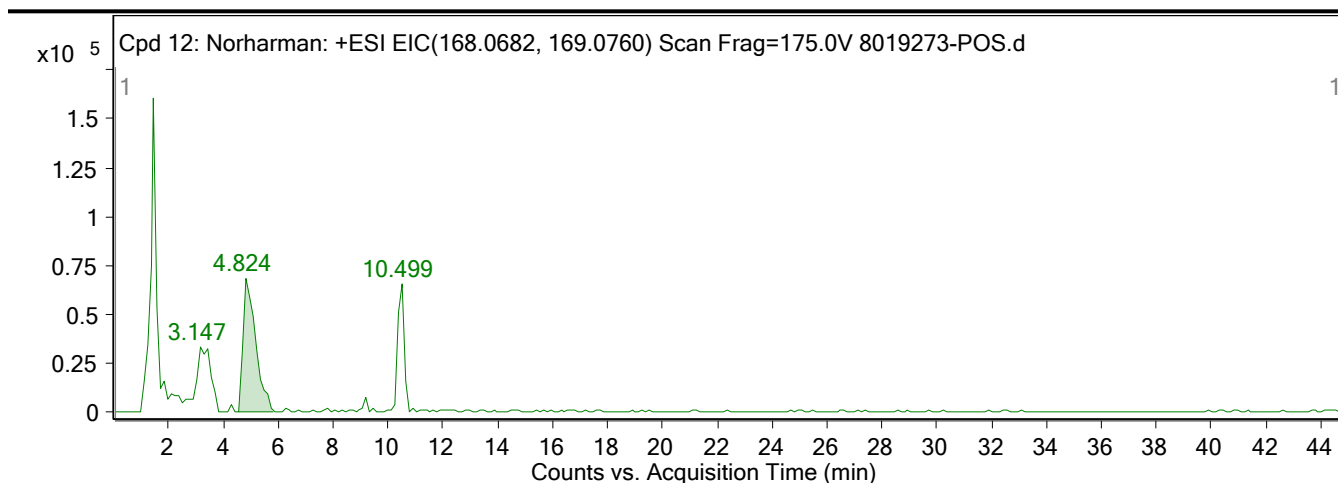
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
423.128	1	377728.13	C ₂₀ H ₂₂ O ₁₀	(M+H) ⁺
424.1319	1	78363.66	C ₂₀ H ₂₂ O ₁₀	(M+H) ⁺
425.1351	1	16672.11	C ₂₀ H ₂₂ O ₁₀	(M+H) ⁺

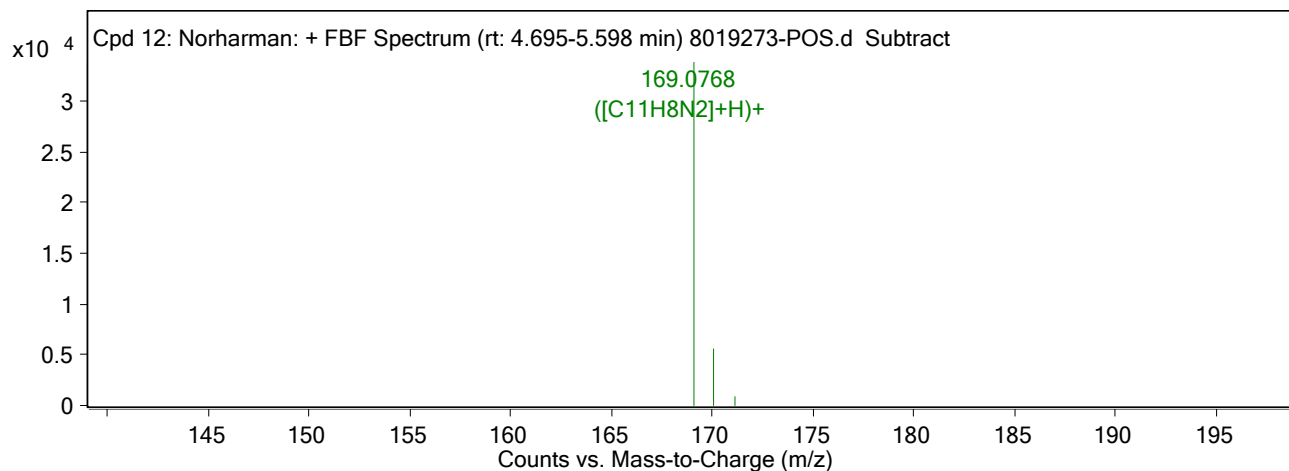
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 12: Norharman	Norharman	169.0768	4.824	Find By Formula	168.0695

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



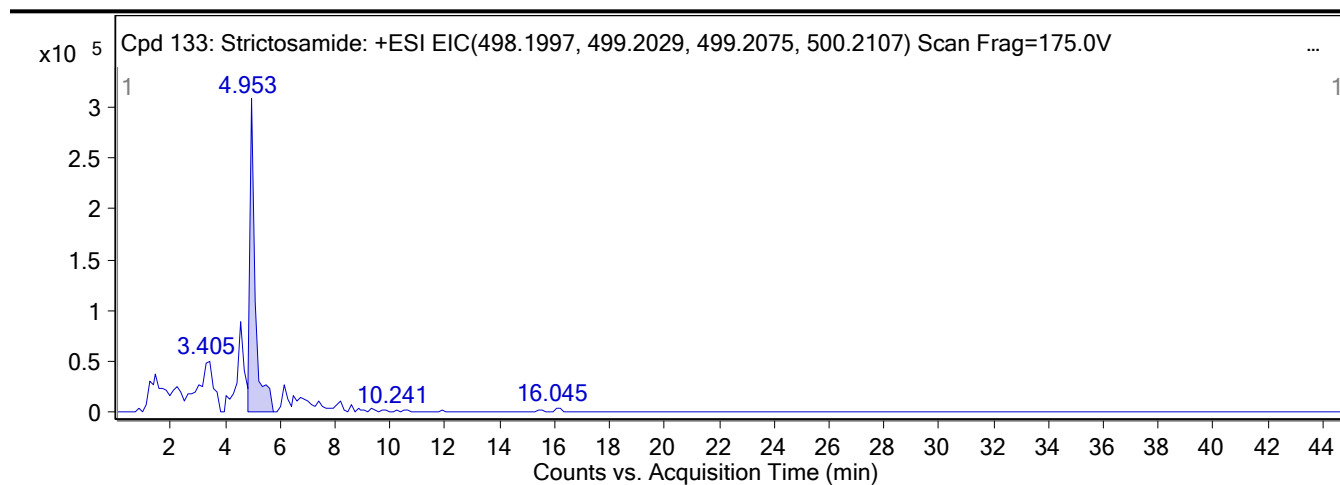
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
169.0768	1	33880.42	C ₁₁ H ₈ N ₂	(M+H) ⁺
170.08	1	5523.41	C ₁₁ H ₈ N ₂	(M+H) ⁺
171.0801	1	826.52	C ₁₁ H ₈ N ₂	(M+H) ⁺

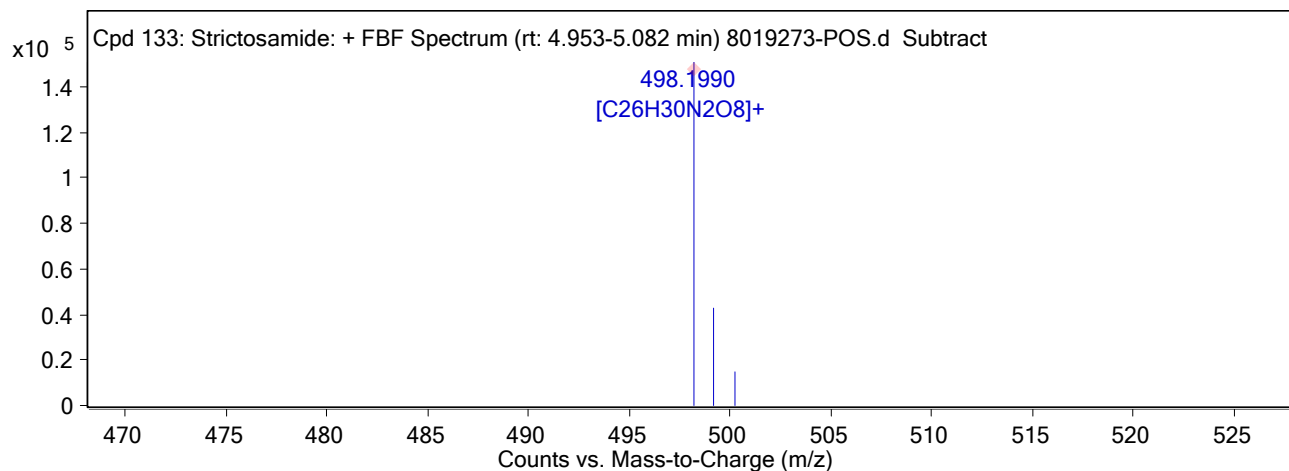
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 133: Strictosamide	Strictosamide	498.199	4.953	Find By Formula	498.1998

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



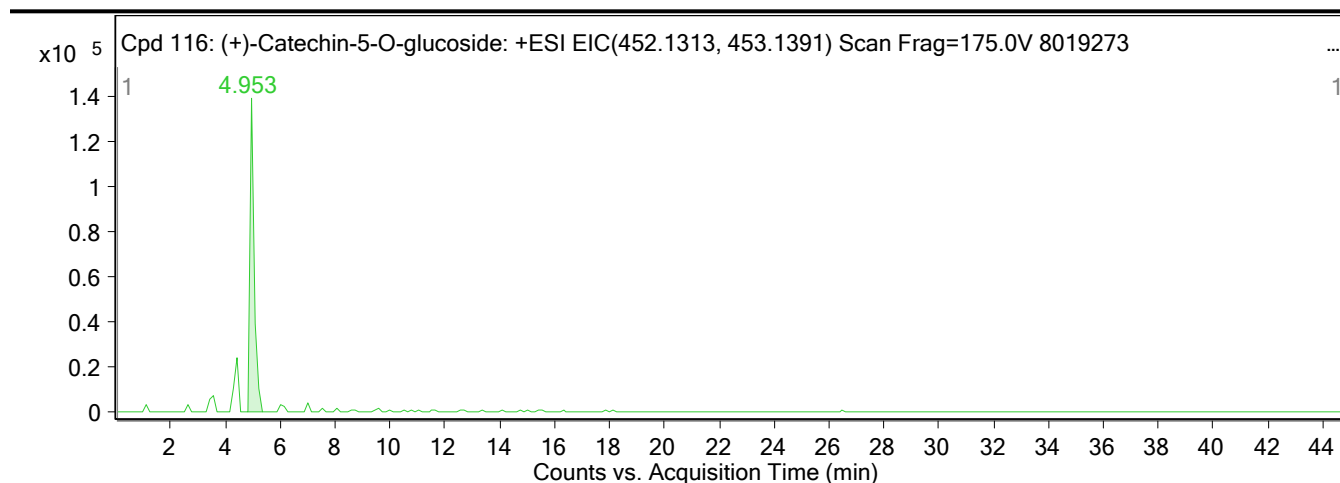
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
498.199	1	150961.47	C ₂₆ H ₃₀ N ₂ O ₈	M+
499.2026	1	42970.82	C ₂₆ H ₃₀ N ₂ O ₈	M+
500.2065	1	14693.53	C ₂₆ H ₃₀ N ₂ O ₈	M+

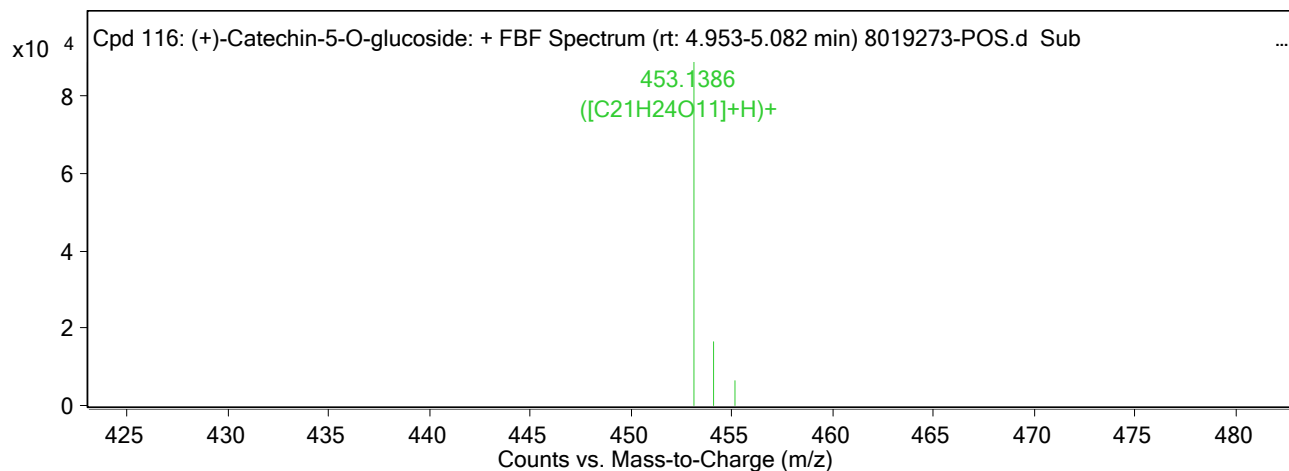
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 116: (+)-Catechin-5-O-glucoside	(+)-Catechin-5-O-glucoside	453.1386	4.953	Find By Formula	452.1316

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



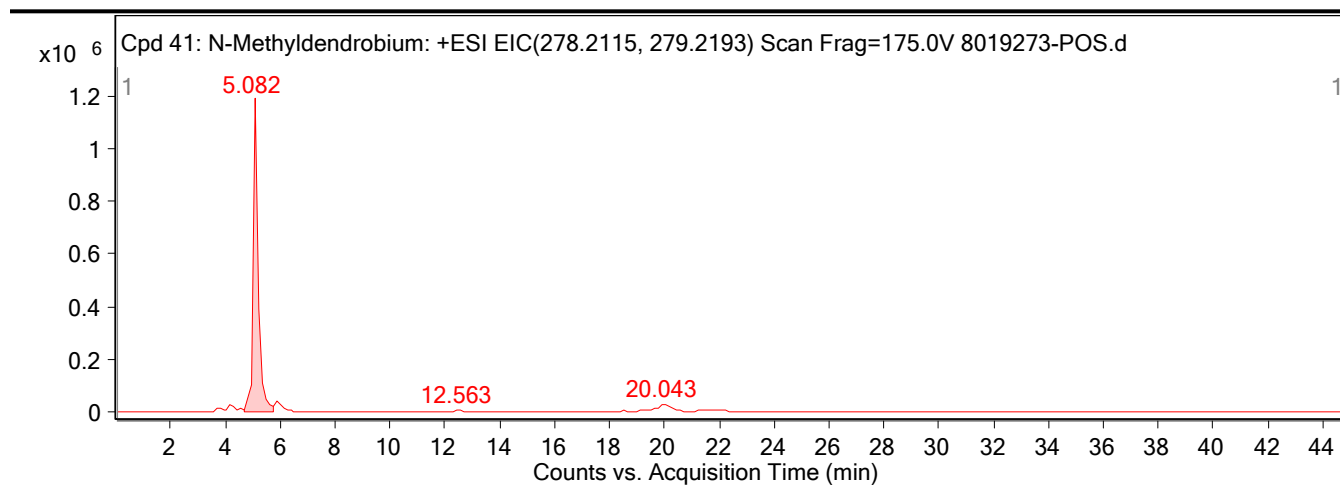
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
453.1386	1	88914.98	C ₂₁ H ₂₄ O ₁₁	(M+H)+
454.1432	1	16362.28	C ₂₁ H ₂₄ O ₁₁	(M+H)+
455.1468	1	6361.4	C ₂₁ H ₂₄ O ₁₁	(M+H)+

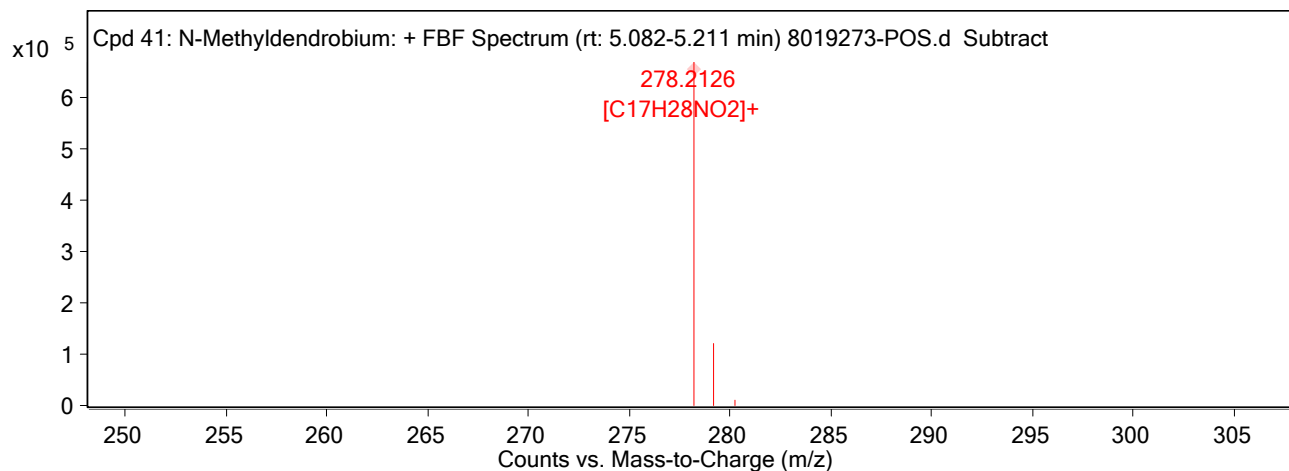
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 41: N-Methyldendrobium	N-Methyldendrobium	278.2126	5.082	Find By Formula	278.2131

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



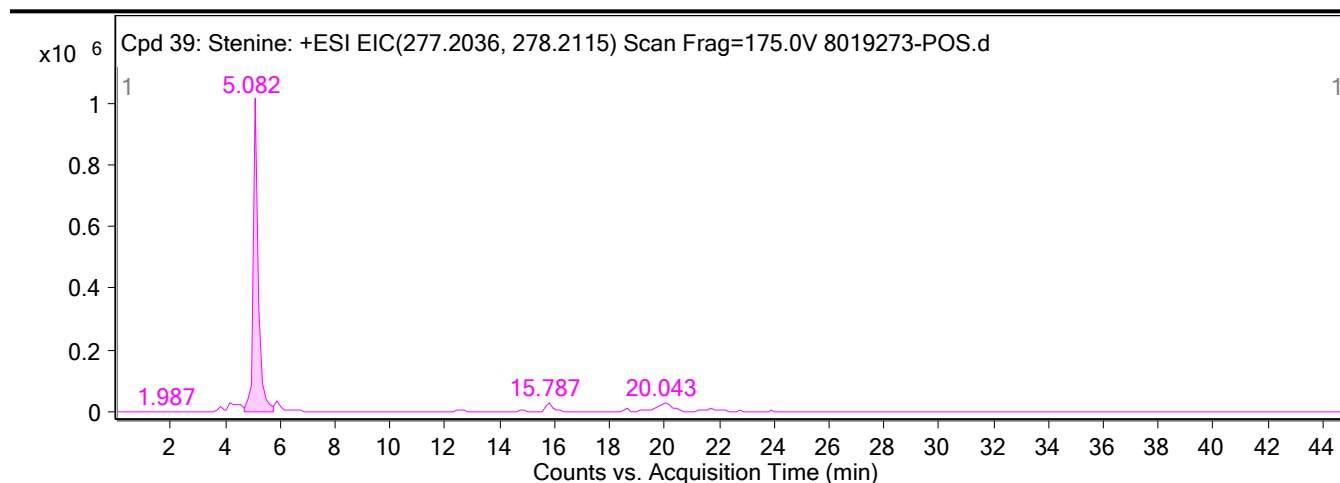
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
278.2126	1	668913.13	C ₁₇ H ₂₈ NO ₂	M+
279.2157	1	121851.61	C ₁₇ H ₂₈ NO ₂	M+
280.2178	1	11087.29	C ₁₇ H ₂₈ NO ₂	M+

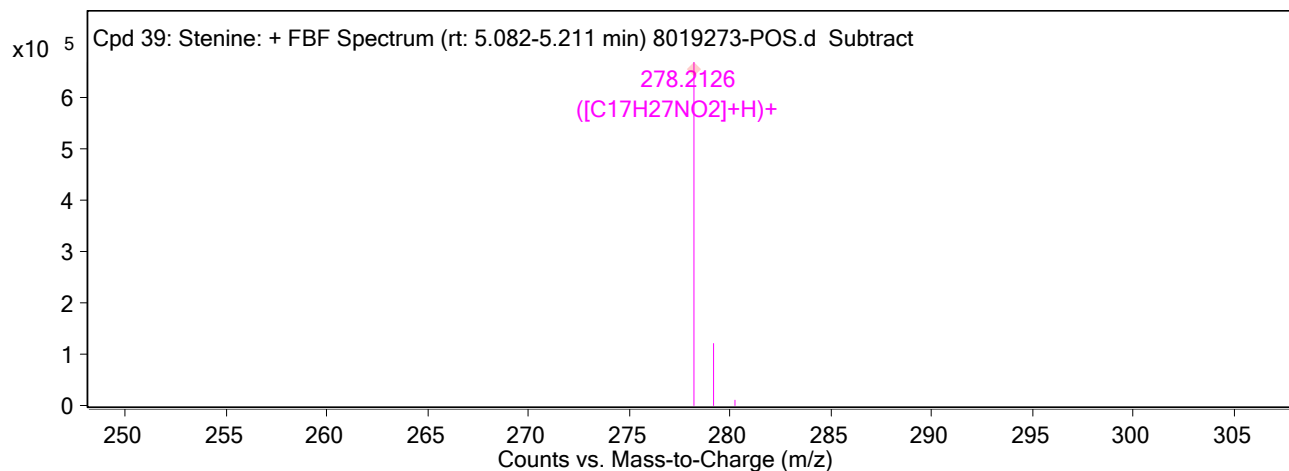
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 39: Stenine	Stenine	278.2126	5.082	Find By Formula	277.2053

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



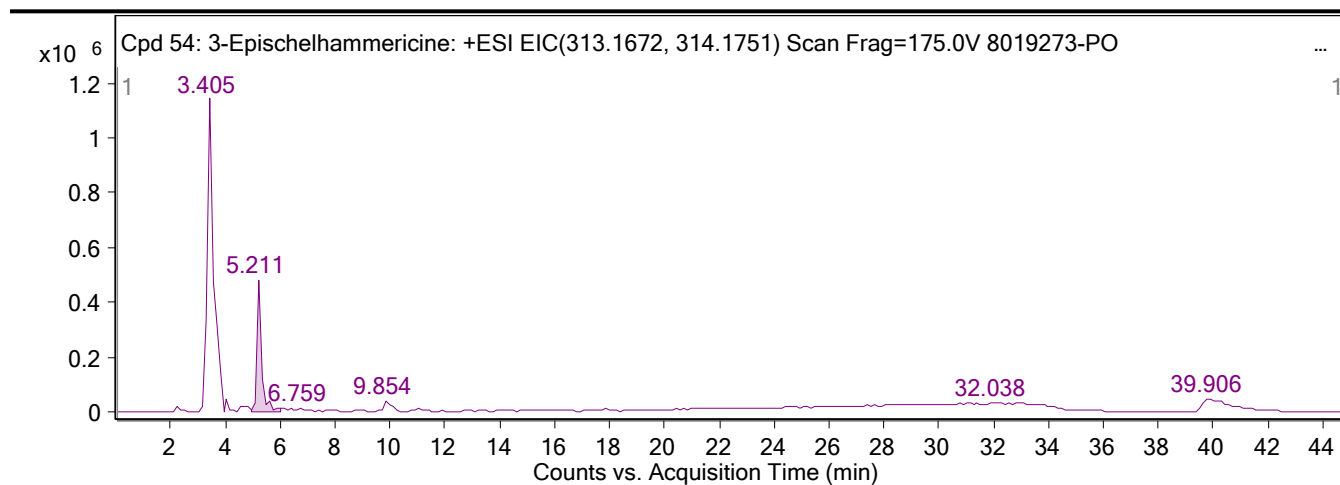
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
278.2126	1	668913.13	C ₁₇ H ₂₇ NO ₂	(M+H) ⁺
279.2157	1	121851.61	C ₁₇ H ₂₇ NO ₂	(M+H) ⁺
280.2178	1	11087.29	C ₁₇ H ₂₇ NO ₂	(M+H) ⁺

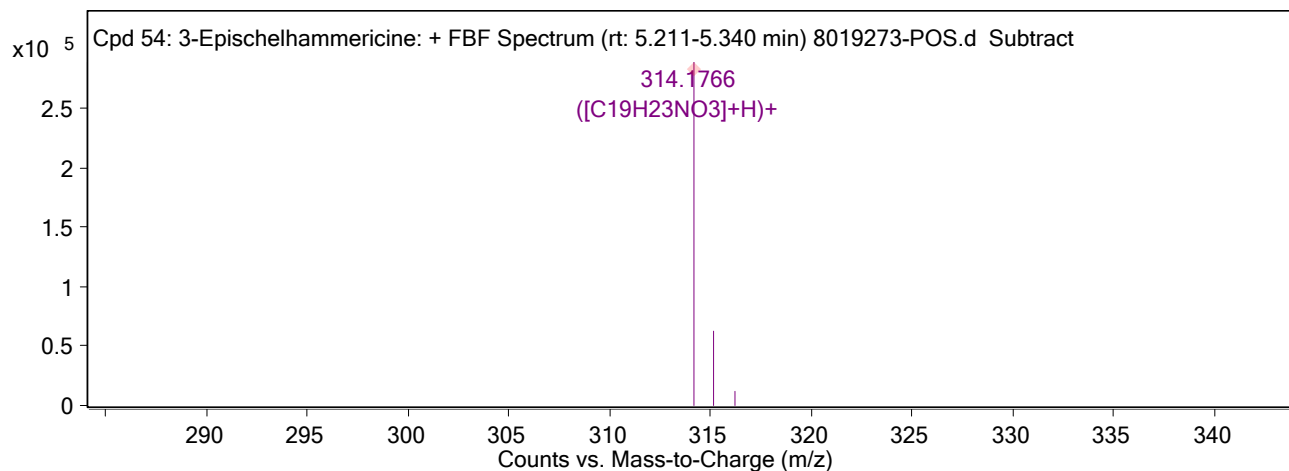
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 54: 3-Epischelhammericine	3-Epischelhammericine	314.1766	5.211	Find By Formula	313.1693

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



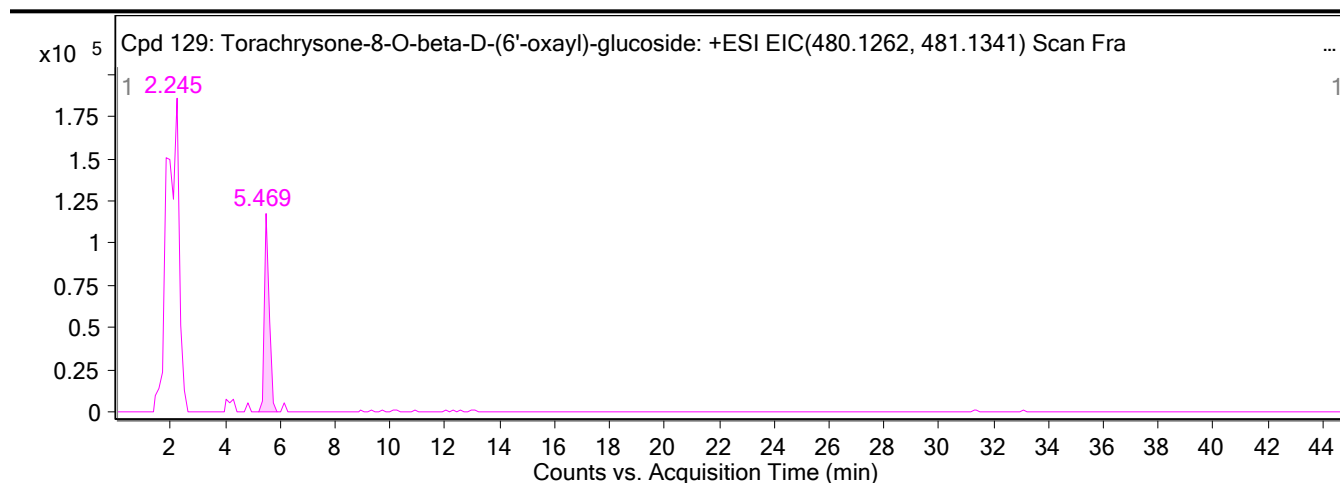
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
314.1766	1	289489.16	C19H23NO3	(M+H)+
315.1798	1	62062.48	C19H23NO3	(M+H)+
316.1811	1	11956.36	C19H23NO3	(M+H)+

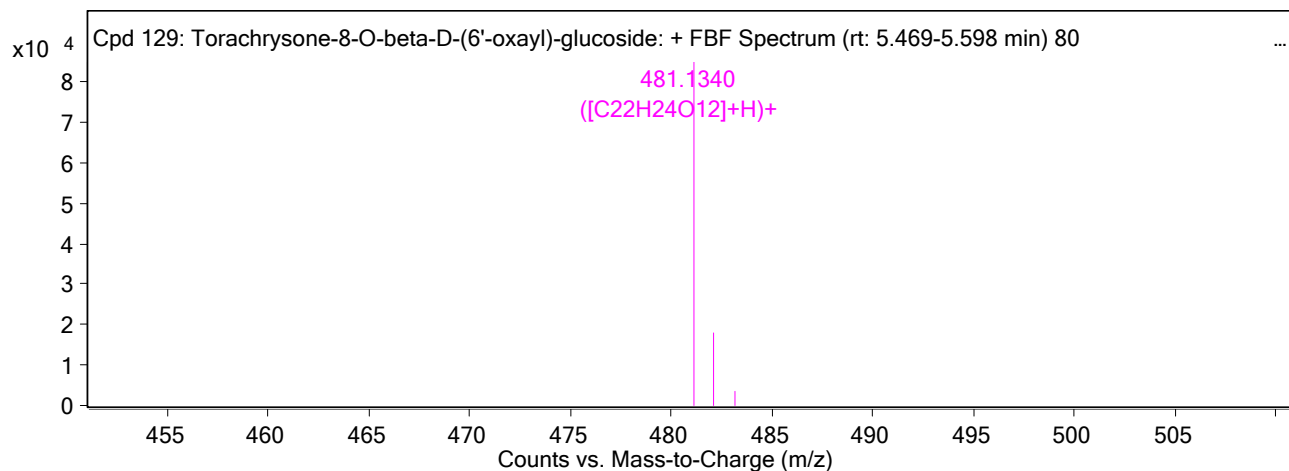
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 129: Torachrysone-8-O-beta-D-(6'-oxayl)-glucoside	Torachrysone-8-O-beta-D-(6'-oxayl)-glucoside	481.134	5.469	Find By Formula	480.1271

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



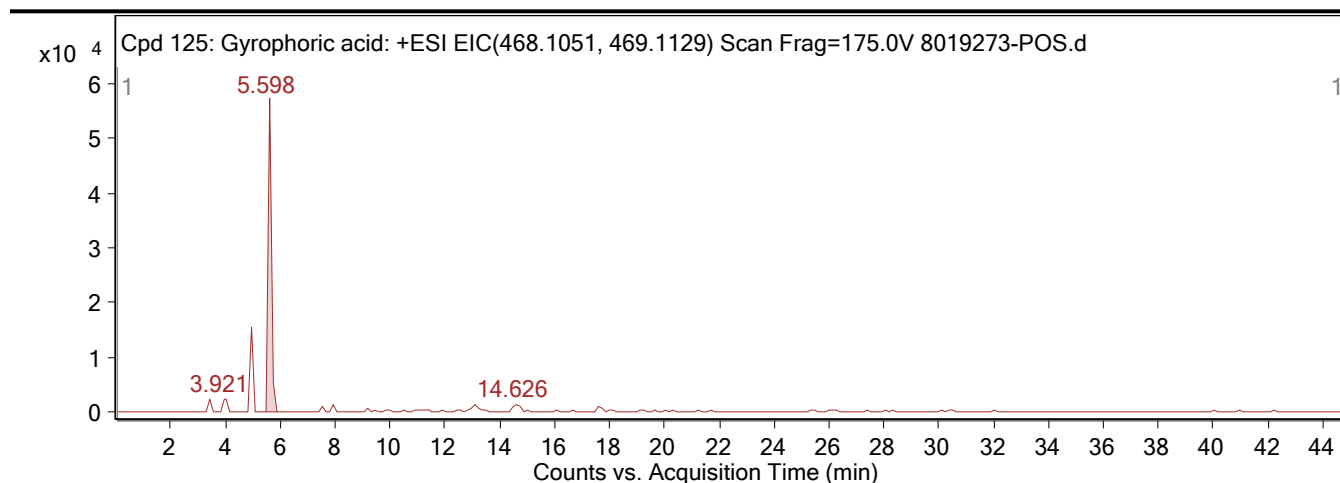
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
481.134	1	84837.48	C22H24O12	(M+H)+
482.1393	1	17913.11	C22H24O12	(M+H)+
483.1422	1	3741.5	C22H24O12	(M+H)+

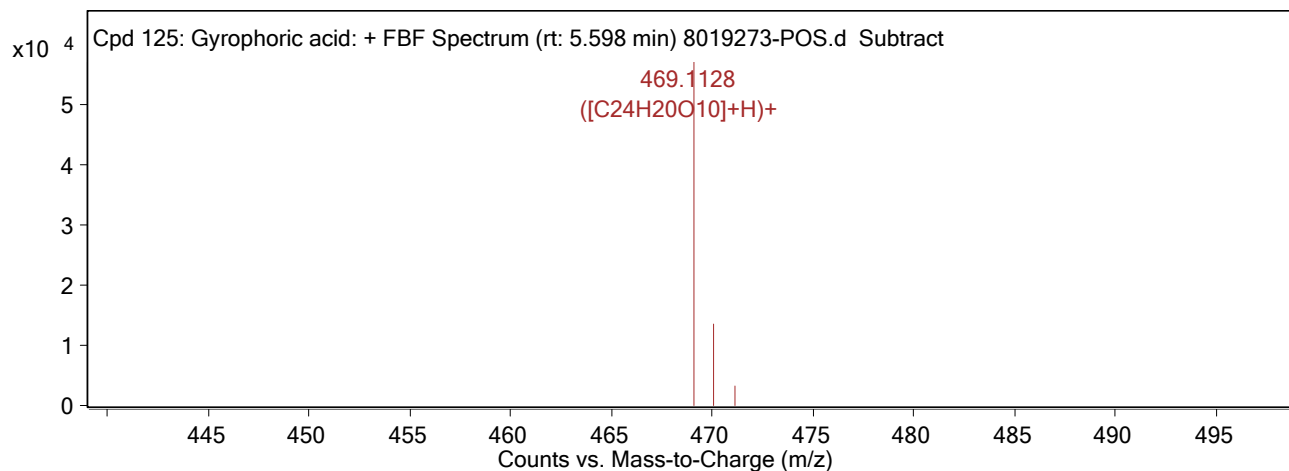
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 125: Gyrophoric acid	Gyrophoric acid	469.1128	5.598	Find By Formula	468.1057

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



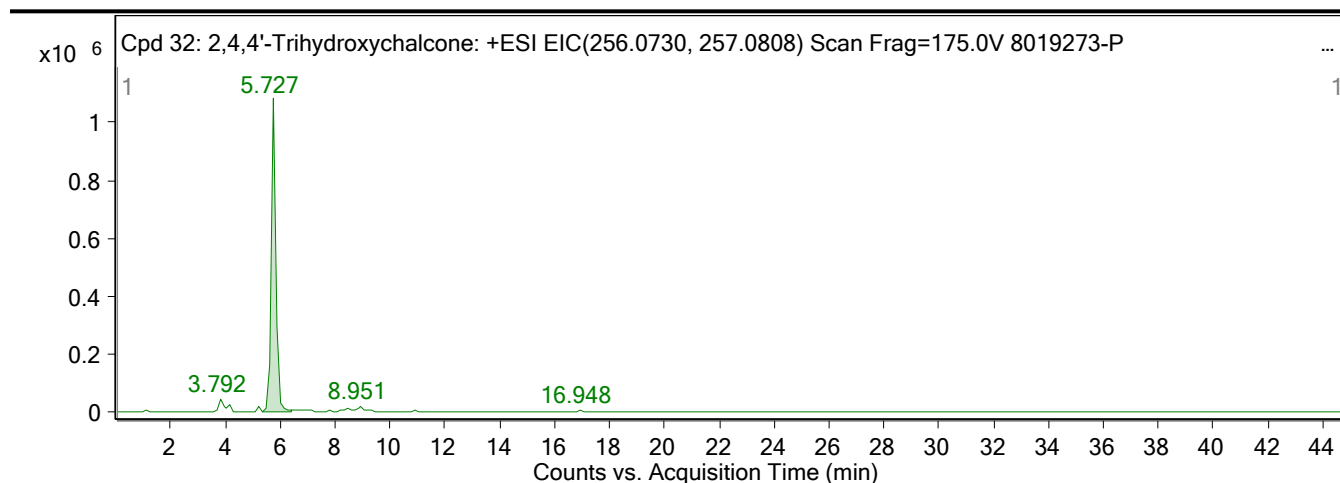
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
469.1128	1	57226.95	C ₂₄ H ₂₀ O ₁₀	(M+H) ⁺
470.1175	1	13440.65	C ₂₄ H ₂₀ O ₁₀	(M+H) ⁺
471.1166	1	3401.95	C ₂₄ H ₂₀ O ₁₀	(M+H) ⁺

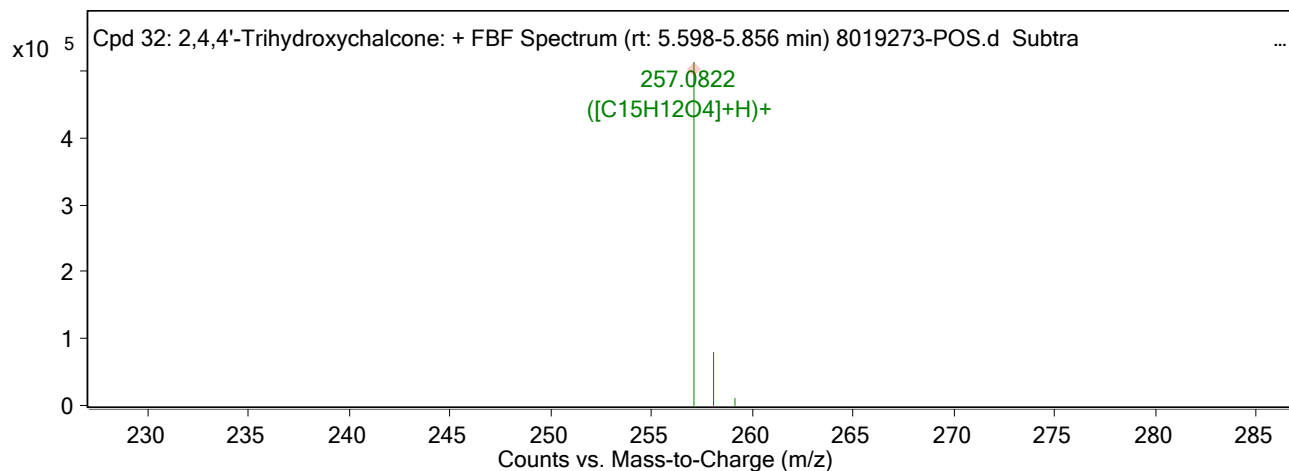
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 32: 2,4,4'-Trihydroxychalcone	2,4,4'-Trihydroxychalcone	257.0822	5.727	Find By Formula	256.0749

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



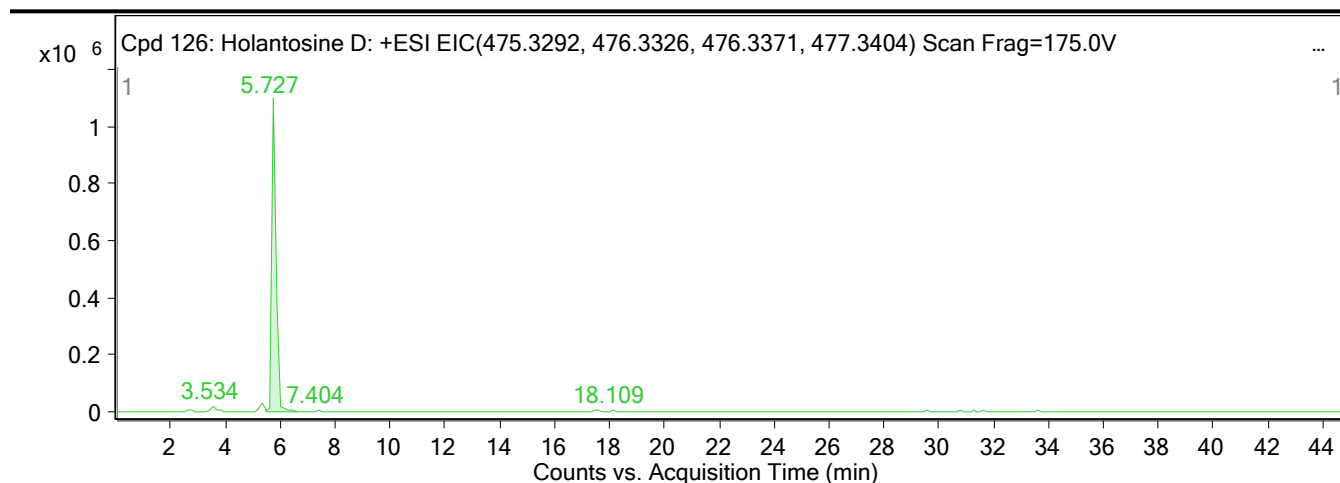
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
257.0822	1	513049.47	C15H12O4	(M+H)+
258.0854	1	80304.33	C15H12O4	(M+H)+
259.0903	1	11620.64	C15H12O4	(M+H)+

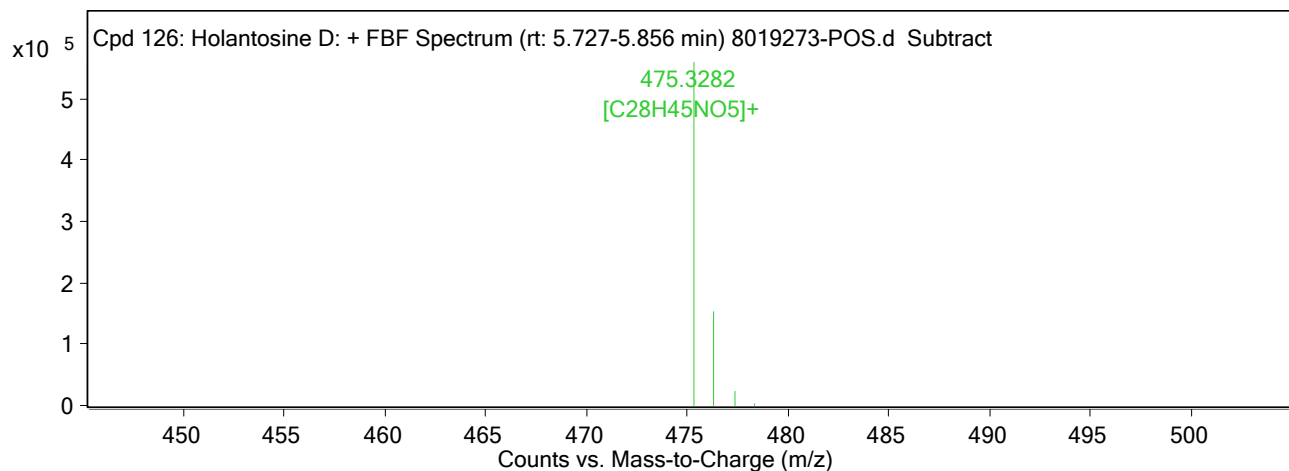
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 126: Holantosine D	Holantosine D	475.3282	5.727	Find By Formula	475.3285

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



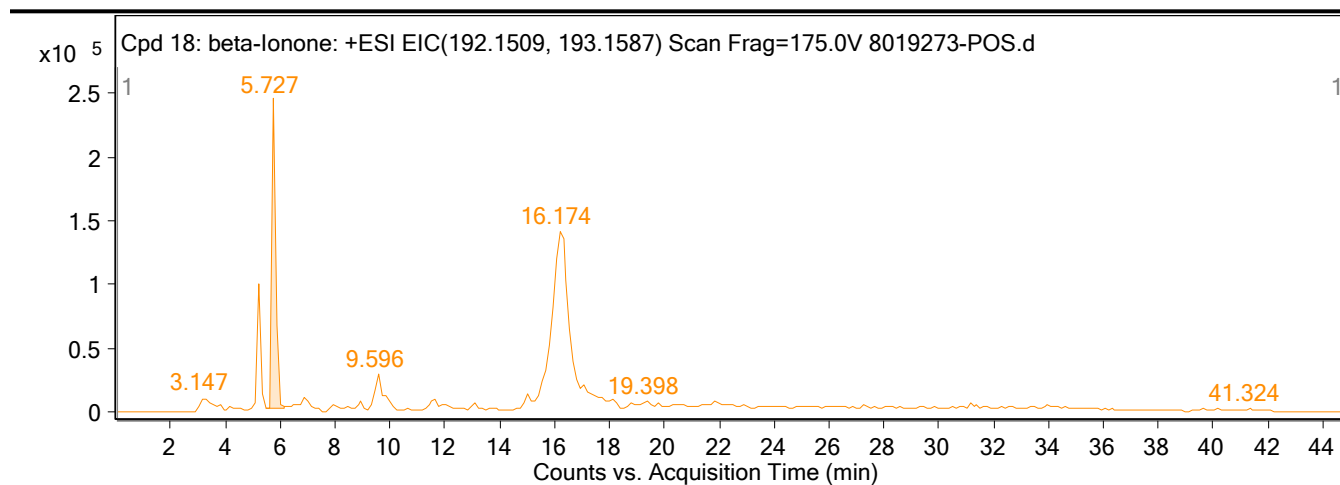
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
475.3282	1	559768.75	C28H45NO5	M+
476.331	1	154083.95	C28H45NO5	M+
477.3337	1	23460.23	C28H45NO5	M+
478.3247	1	4150.58	C28H45NO5	M+

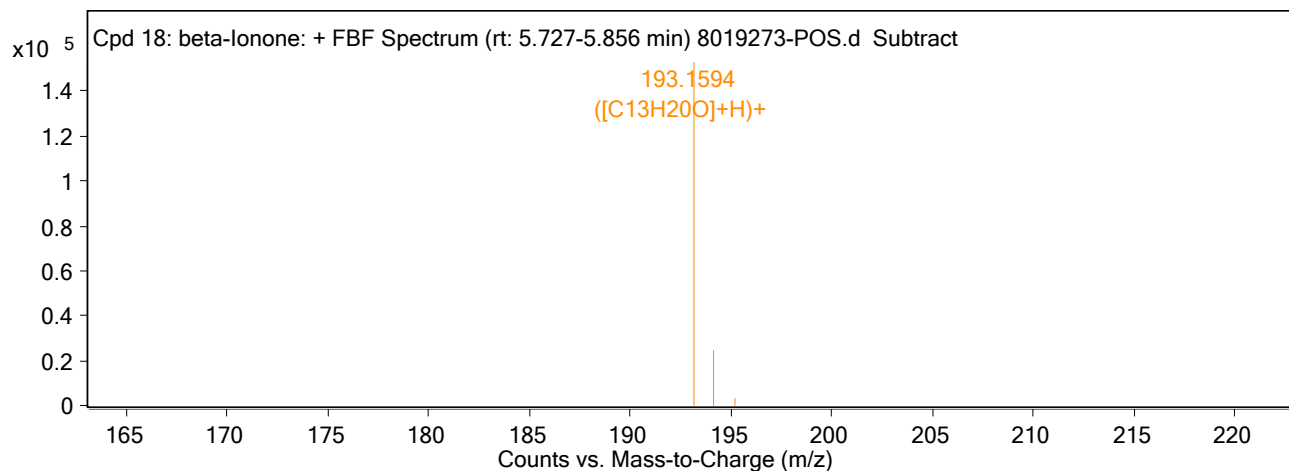
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 18: beta-Ionone	beta-Ionone	193.1594	5.727	Find By Formula	192.1522

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



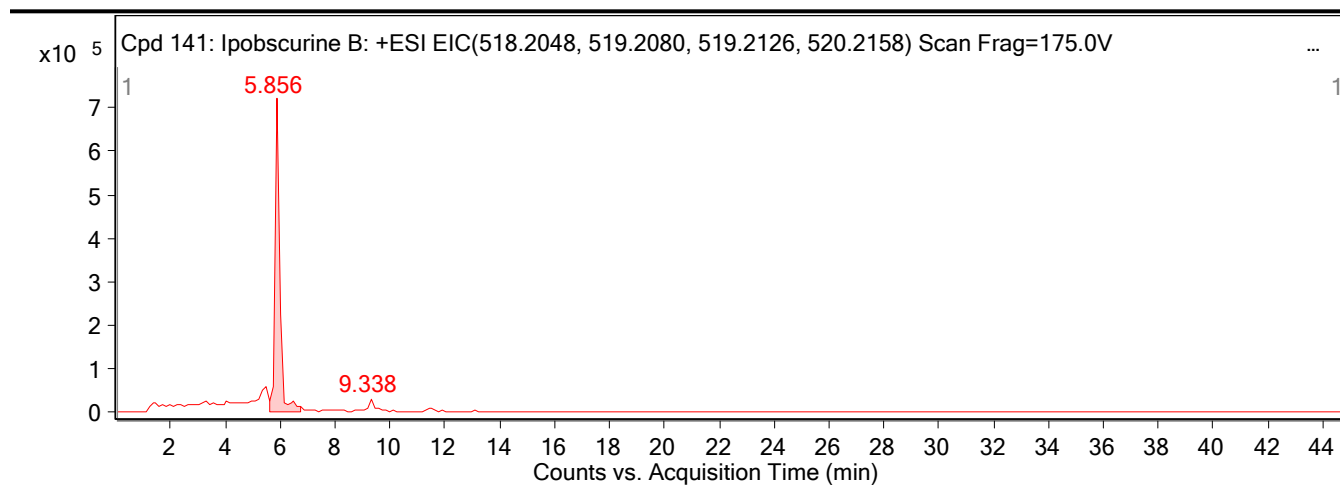
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
193.1594	1	152955.41	C13H20O	(M+H)+
194.1627	1	24115.33	C13H20O	(M+H)+
195.1691	1	3042.61	C13H20O	(M+H)+

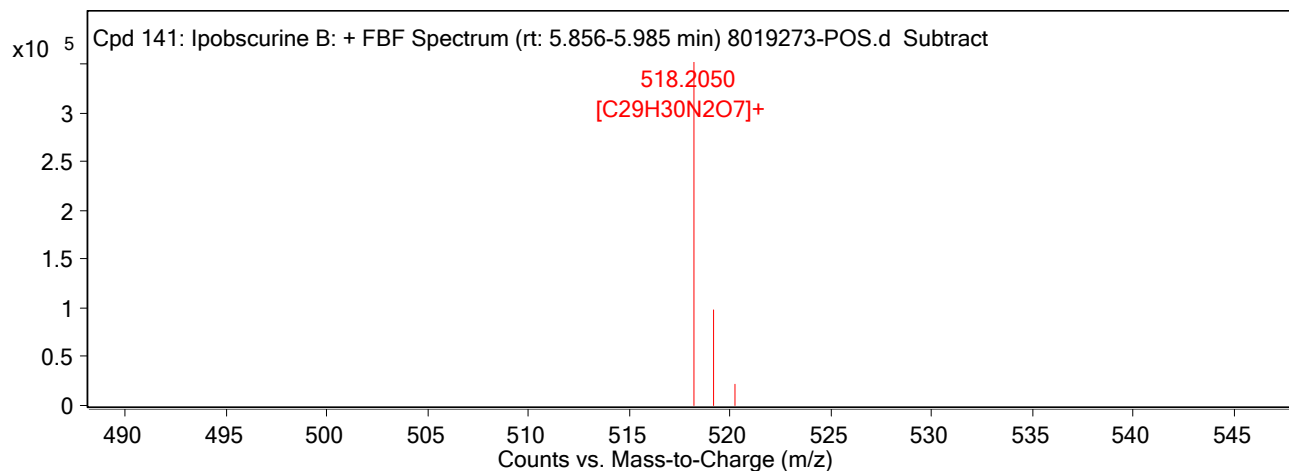
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 141: Ipobscurine B	Ipobscurine B	518.205	5.856	Find By Formula	518.2058

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



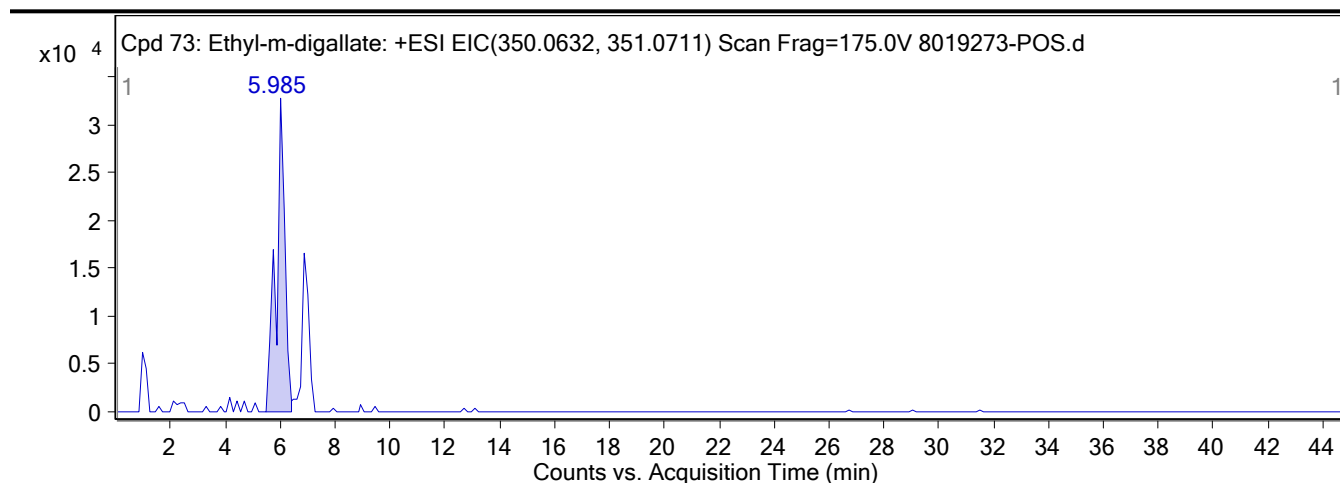
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
518.205	1	352465.03	C ₂₉ H ₃₀ N ₂ O ₇	M+
519.208	1	97353.2	C ₂₉ H ₃₀ N ₂ O ₇	M+
520.2176	1	22383.1	C ₂₉ H ₃₀ N ₂ O ₇	M+

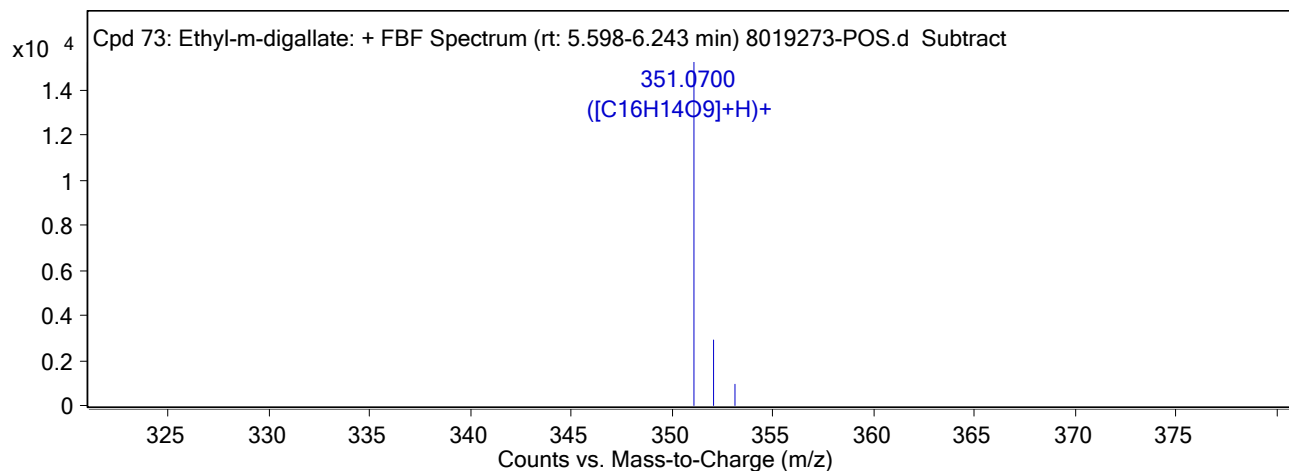
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 73: Ethyl-m-digallate	Ethyl-m-digallate	351.07	5.985	Find By Formula	350.0632

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



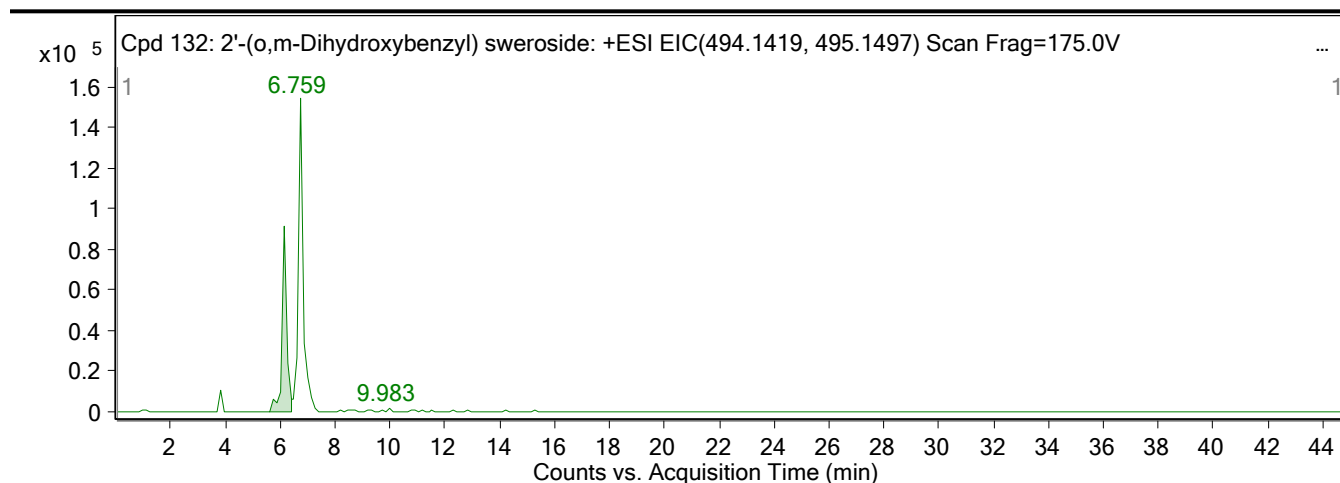
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
351.07	1	15264.54	C16H14O9	(M+H)+
352.0754	1	2880.52	C16H14O9	(M+H)+
353.0791	1	960.11	C16H14O9	(M+H)+

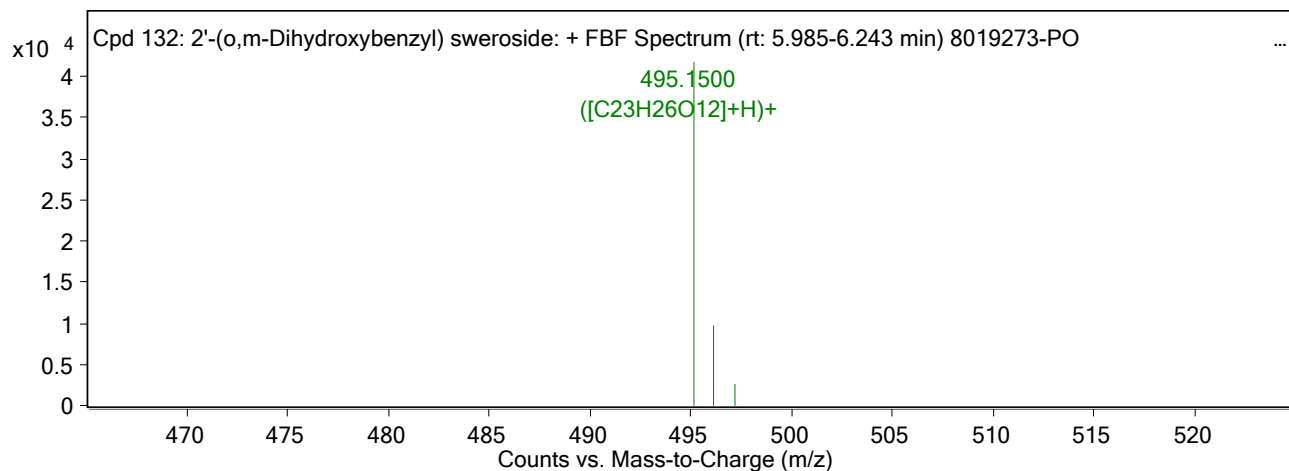
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 132: 2'-(o,m-Dihydroxybenzyl) sweroside	2'-(o,m-Dihydroxybenzyl) sweroside	495.15	6.114	Find By Formula	494.1433

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



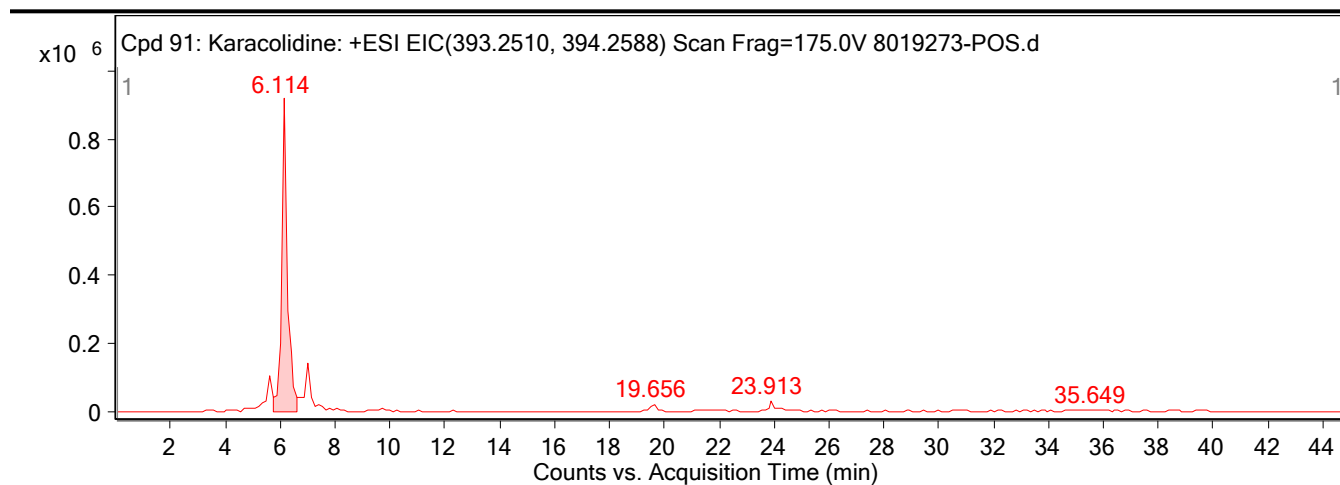
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
495.15	1	41734.04	C ₂₃ H ₂₆ O ₁₂	(M+H) ⁺
496.1544	1	9797.91	C ₂₃ H ₂₆ O ₁₂	(M+H) ⁺
497.1627	1	2668.68	C ₂₃ H ₂₆ O ₁₂	(M+H) ⁺

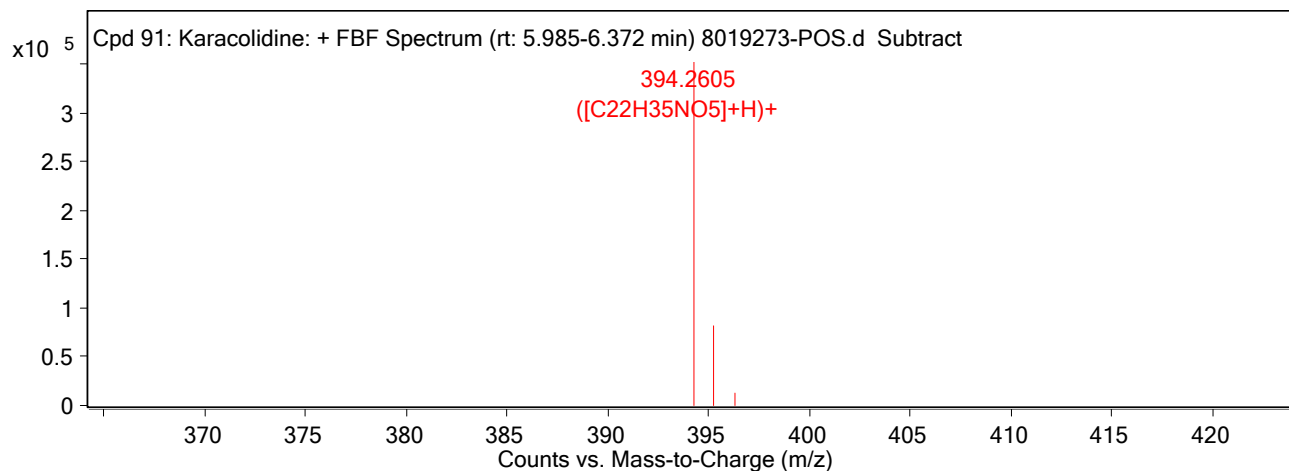
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 91: Karacolidine	Karacolidine	394.2605	6.114	Find By Formula	393.2532

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



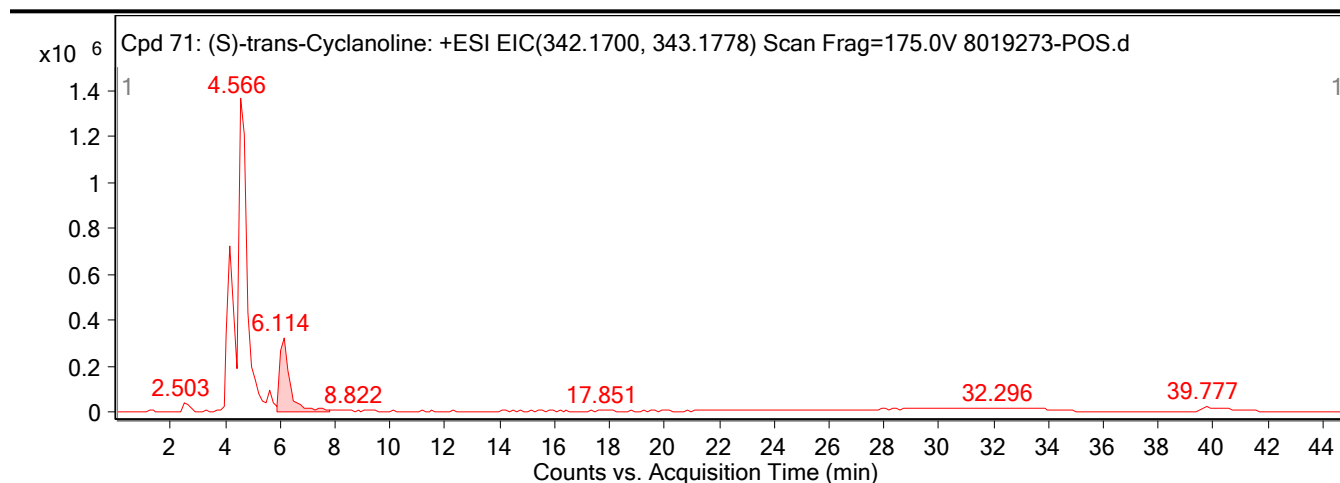
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
394.2605	1	351889.28	C ₂₂ H ₃₅ NO ₅	(M+H) ⁺
395.2637	1	81331.63	C ₂₂ H ₃₅ NO ₅	(M+H) ⁺
396.2674	1	13604.86	C ₂₂ H ₃₅ NO ₅	(M+H) ⁺

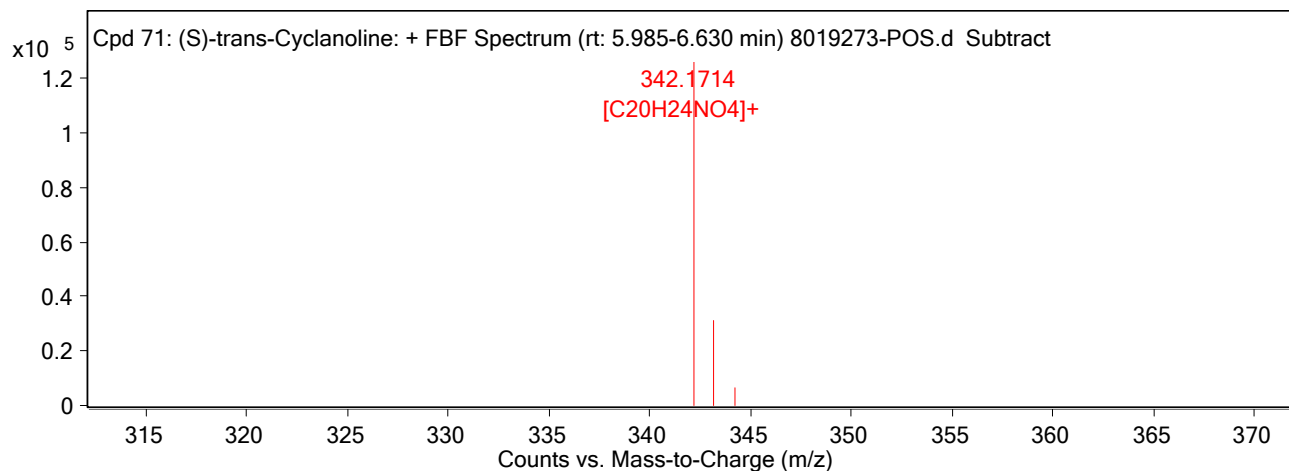
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 71: (S)-trans-Cyclanoline	(S)-trans-Cyclanoline	342.1714	6.114	Find By Formula	342.1718

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



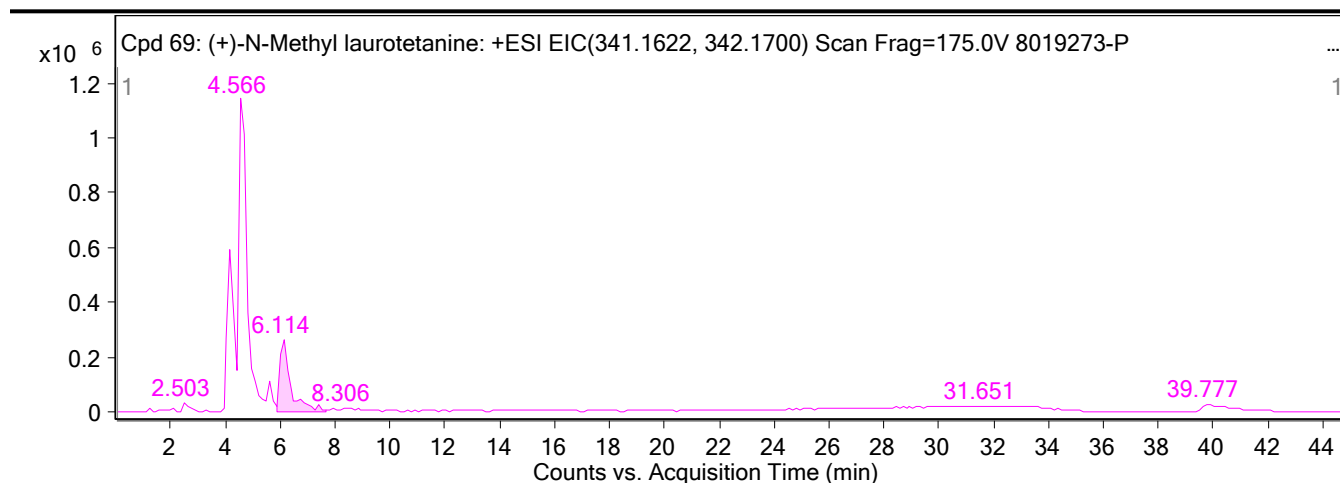
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
342.1714	1	126163.34	C ₂₀ H ₂₄ NO ₄	M+
343.1743	1	31127.19	C ₂₀ H ₂₄ NO ₄	M+
344.1758	1	6371.7	C ₂₀ H ₂₄ NO ₄	M+

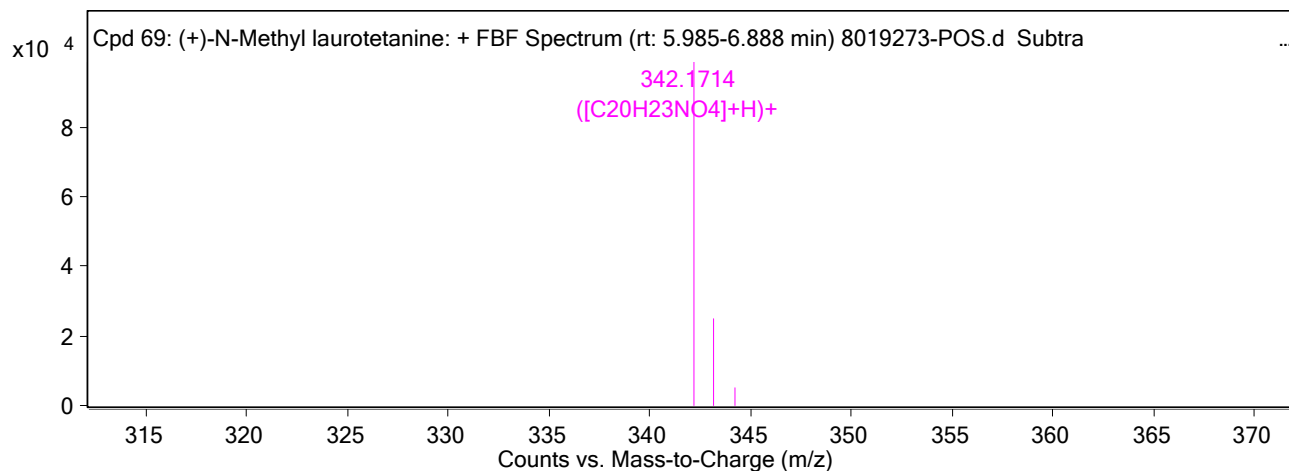
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 69: (+)-N-Methyl laurotetanine	(+)-N-Methyl laurotetanine	342.1714	6.114	Find By Formula	341.164

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



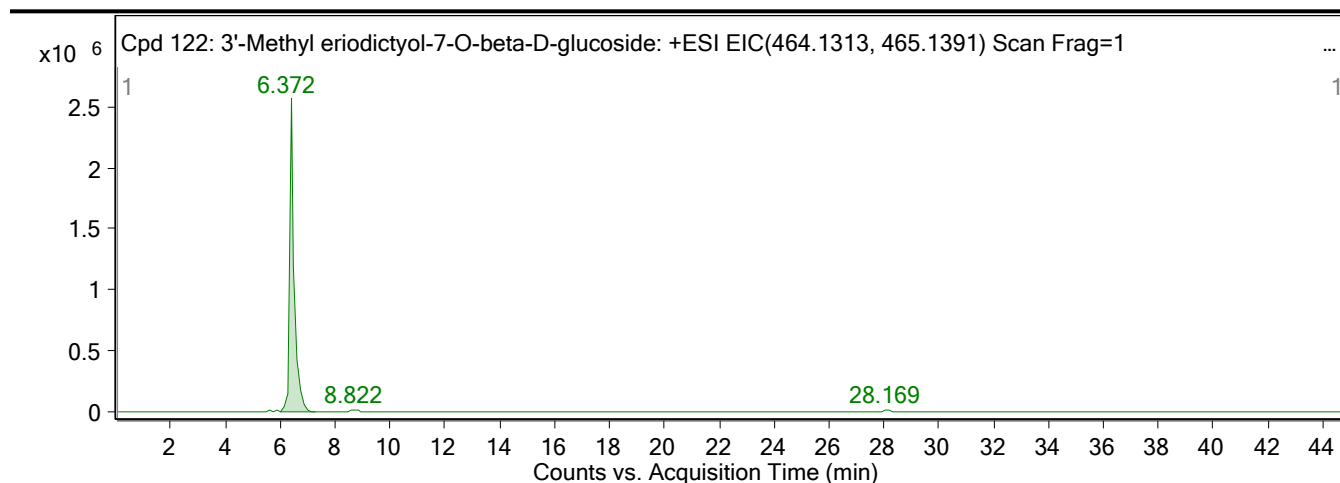
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
342.1714	1	98660.51	C ₂₀ H ₂₃ NO ₄	(M+H) ⁺
343.1743	1	25062.71	C ₂₀ H ₂₃ NO ₄	(M+H) ⁺
344.1757	1	5254.66	C ₂₀ H ₂₃ NO ₄	(M+H) ⁺

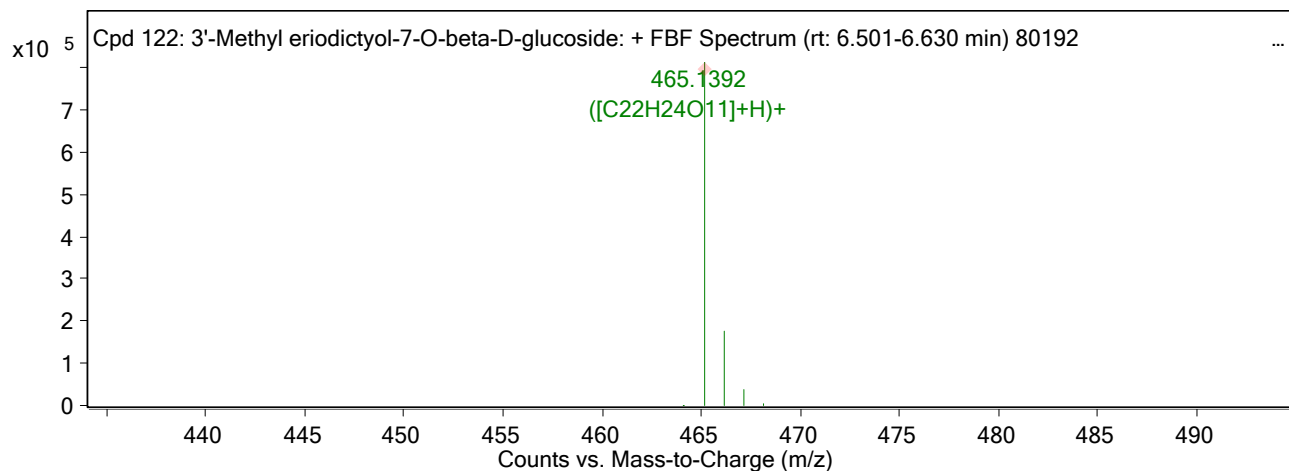
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 122: 3'-Methyl eriodictyol-7-O-beta-D-glucoside	3'-Methyl eriodictyol-7-O-beta-D-glucoside	465.1392	6.372	Find By Formula	464.1318

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



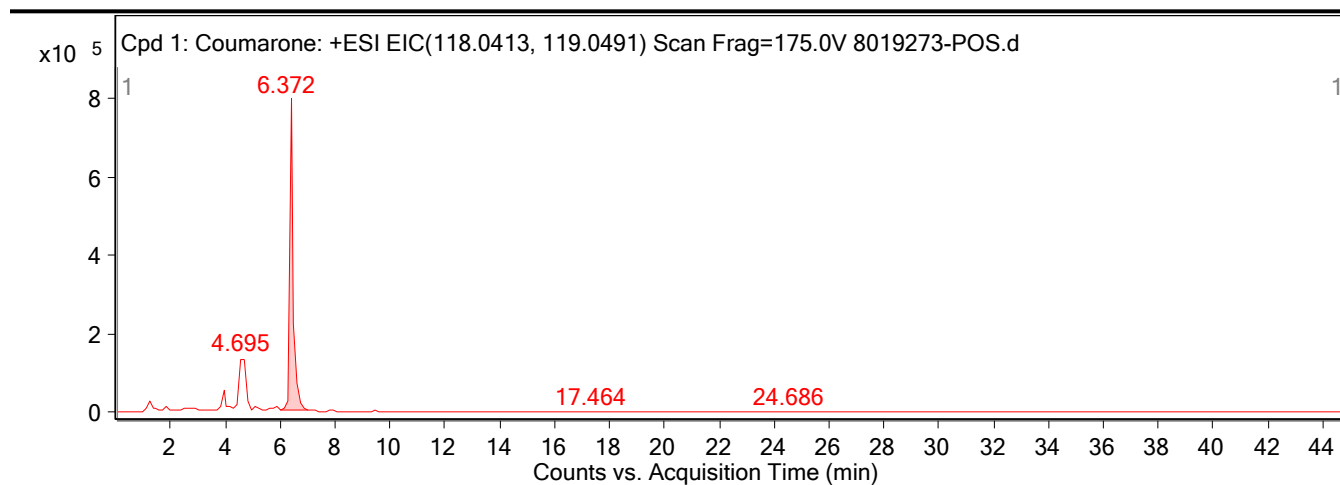
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
464.1288	1	769.54	C ₂₂ H ₂₄ O ₁₁	M+
465.1392	1	813445.88	C ₂₂ H ₂₄ O ₁₁	(M+H) ⁺
466.1423	1	174456.2	C ₂₂ H ₂₄ O ₁₁	(M+H) ⁺
467.1444	1	35936.08	C ₂₂ H ₂₄ O ₁₁	(M+H) ⁺
468.1502	1	4622.56	C ₂₂ H ₂₄ O ₁₁	(M+H) ⁺

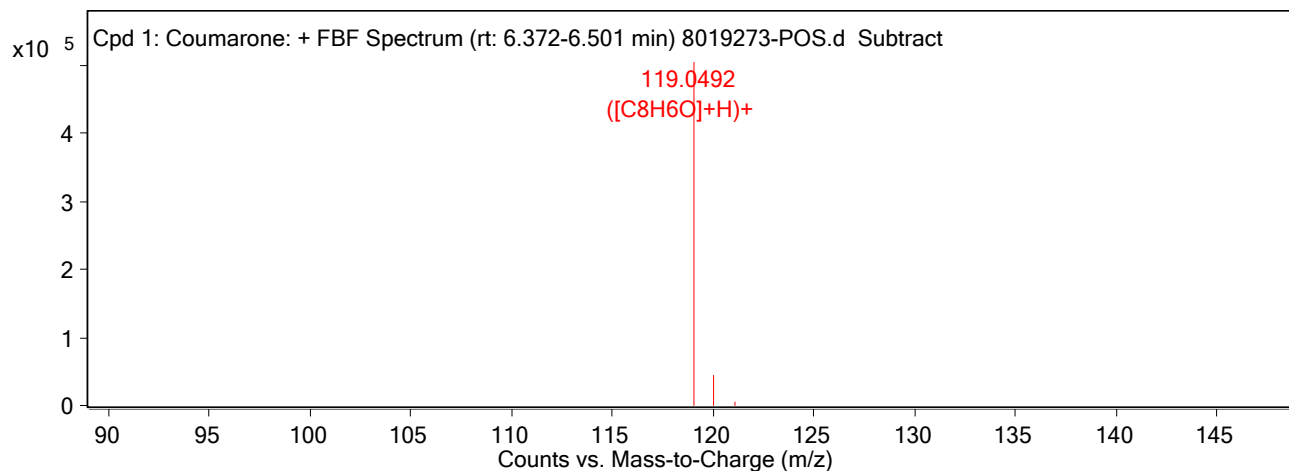
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 1: Coumarone	Coumarone	119.0492	6.372	Find By Formula	118.0421

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



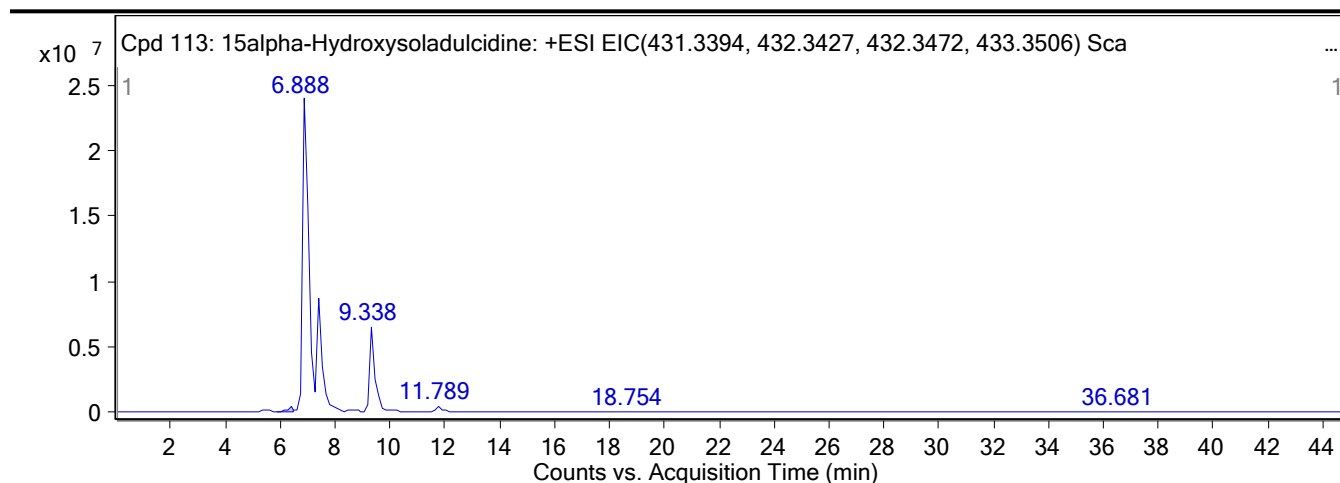
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
119.0492	1	505108.63	C8H6O	(M+H)+
120.0525	1	43734.12	C8H6O	(M+H)+
121.0645	1	6144.72	C8H6O	(M+H)+

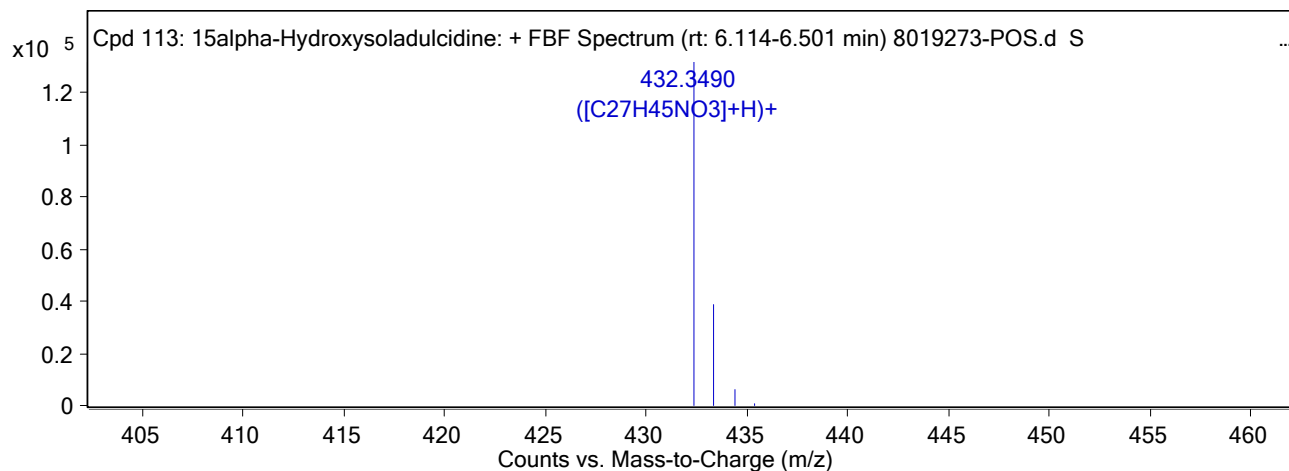
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 113: 15alpha-Hydroxysoladulcine	15alpha-Hydroxysoladulcine	432.349	6.372	Find By Formula	431.3418

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



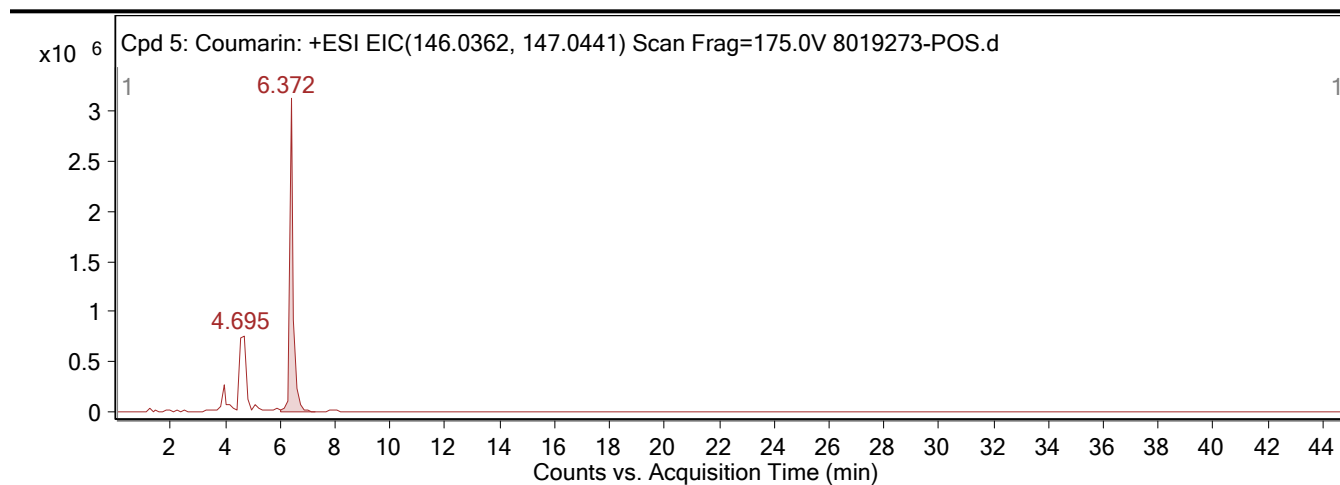
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
432.349	1	131625.81	C27H45NO3	(M+H)+
433.3525	1	38493.54	C27H45NO3	(M+H)+
434.355	1	5850.42	C27H45NO3	(M+H)+
435.3564	1	1027.26	C27H45NO3	(M+H)+

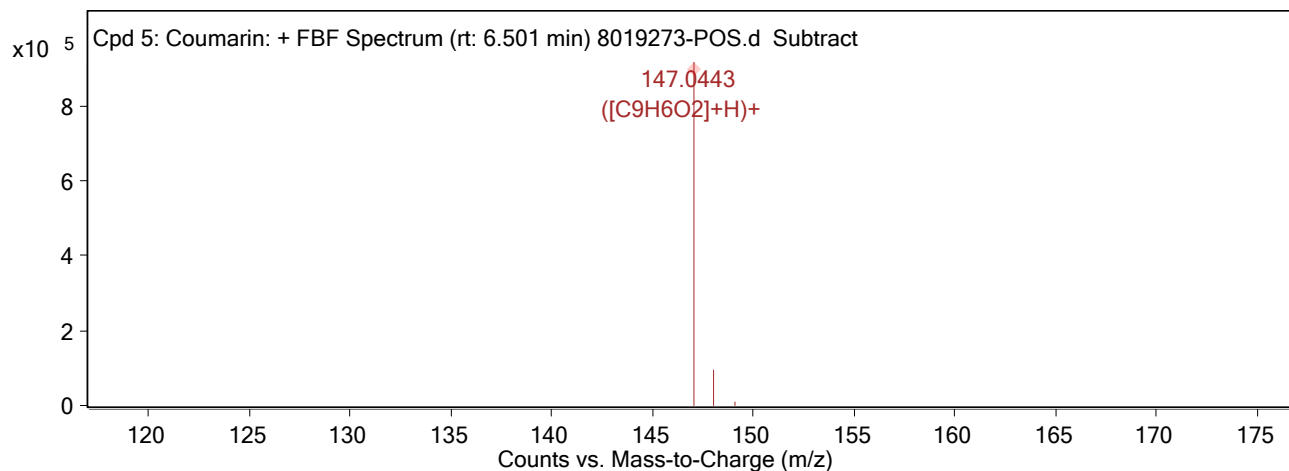
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 5: Coumarin	Coumarin	147.0443	6.372	Find By Formula	146.0371

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



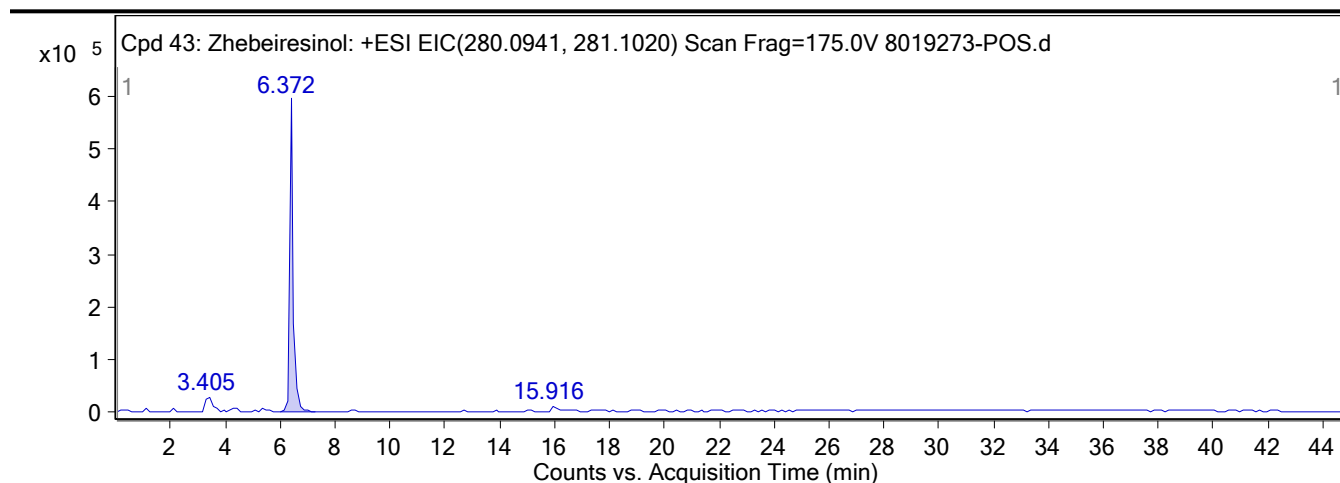
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
147.0443	1	915913.38	C ₉ H ₆ O ₂	(M+H) ⁺
148.0477	1	92560.2	C ₉ H ₆ O ₂	(M+H) ⁺
149.0574	1	10421.19	C ₉ H ₆ O ₂	(M+H) ⁺

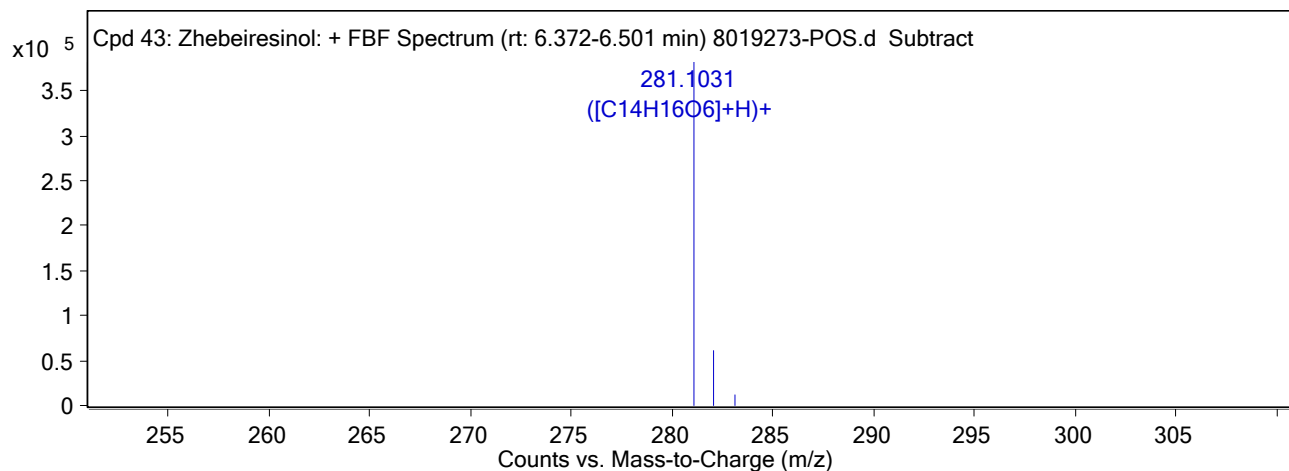
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 43: Zhebeiresinol	Zhebeiresinol	281.1031	6.372	Find By Formula	280.0959

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



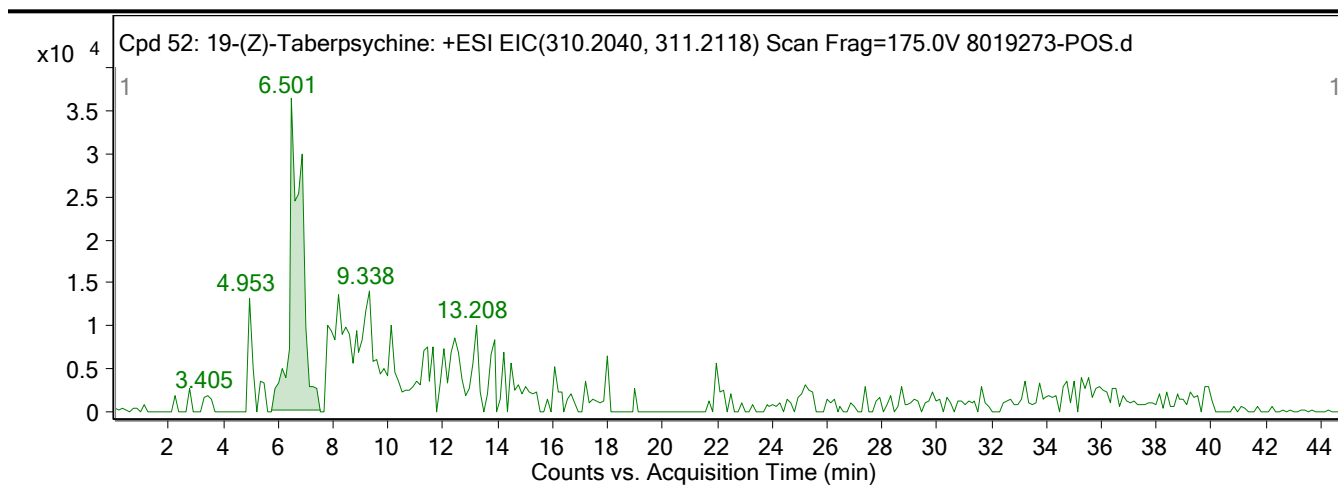
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
281.1031	1	382133.31	C ₁₄ H ₁₆ O ₆	(M+H) ⁺
282.1066	1	60711.88	C ₁₄ H ₁₆ O ₆	(M+H) ⁺
283.1098	1	11287.43	C ₁₄ H ₁₆ O ₆	(M+H) ⁺

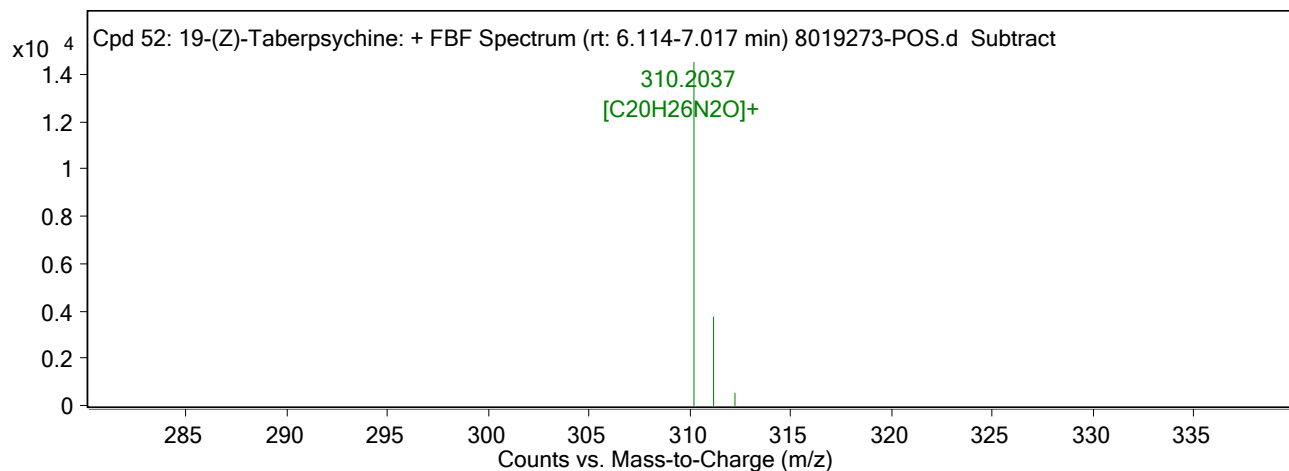
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 52: 19-(Z)-Taberpsychine	19-(Z)-Taberpsychine	310.2037	6.501	Find By Formula	310.204

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



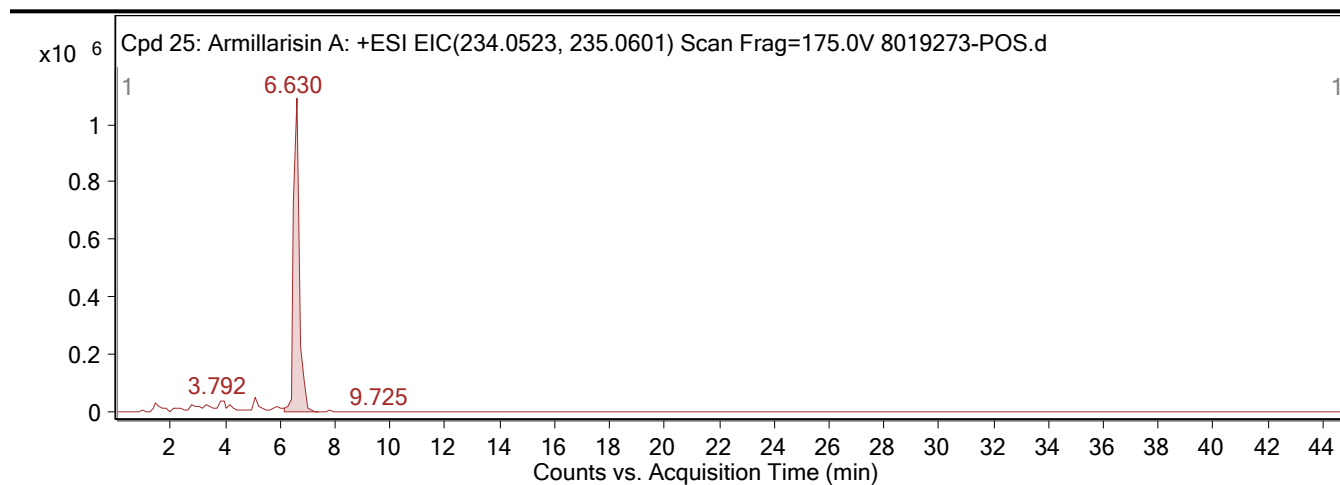
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
310.2037	1	14518.44	C ₂₀ H ₂₆ N ₂ O	M+
311.2051	1	3713.01	C ₂₀ H ₂₆ N ₂ O	M+
312.2144	1	512.61	C ₂₀ H ₂₆ N ₂ O	M+

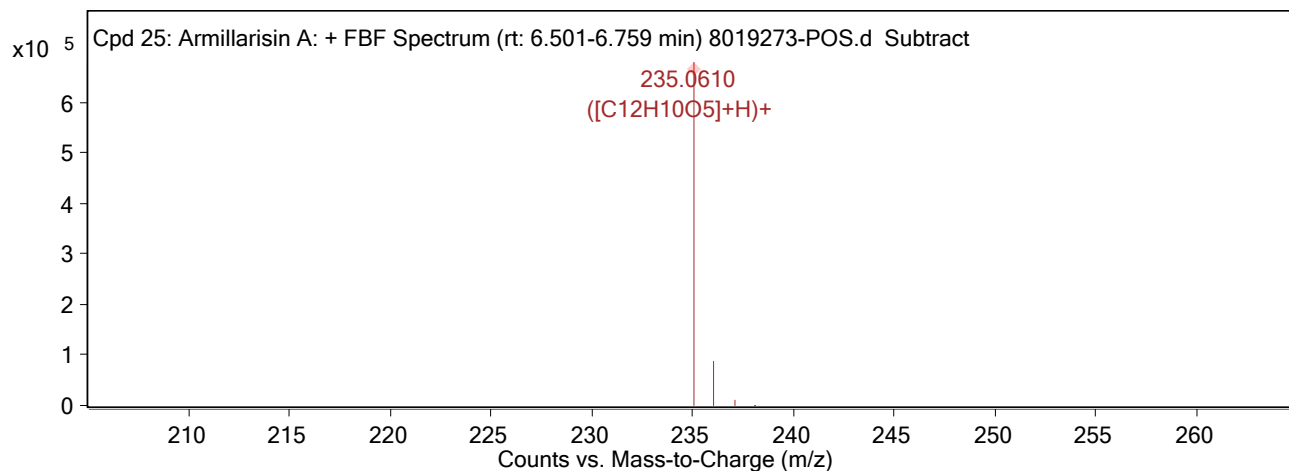
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 25: Armillarisin A	Armillarisin A	235.061	6.63	Find By Formula	234.0537

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



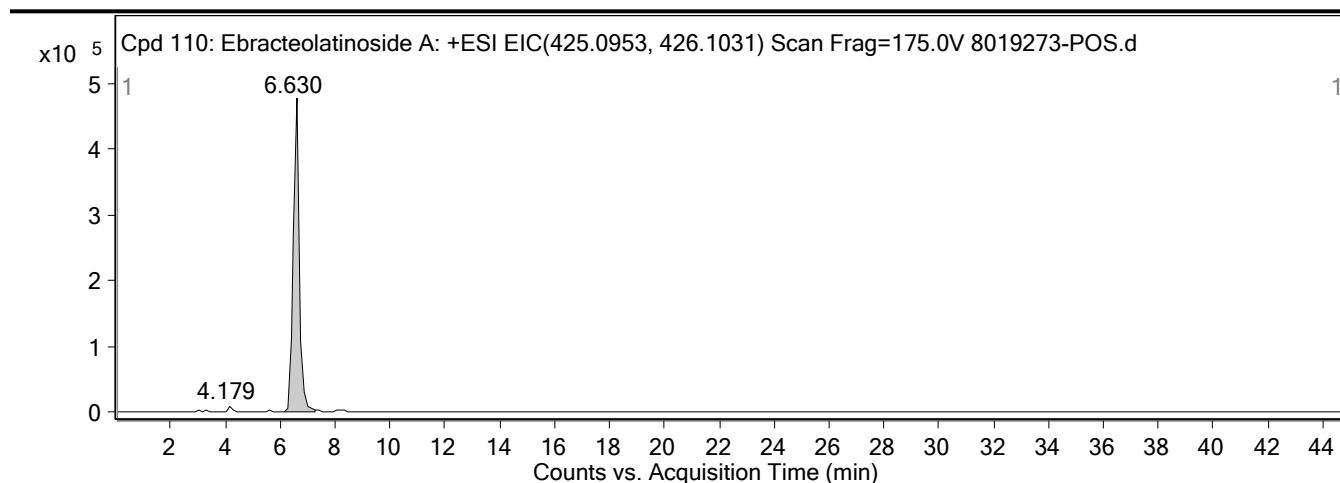
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
235.061	1	680212.13	C ₁₂ H ₁₀ O ₅	(M+H) ⁺
236.0643	1	88020.91	C ₁₂ H ₁₀ O ₅	(M+H) ⁺
237.0669	1	12245.05	C ₁₂ H ₁₀ O ₅	(M+H) ⁺
238.0697	1	702.89	C ₁₂ H ₁₀ O ₅	(M+H) ⁺

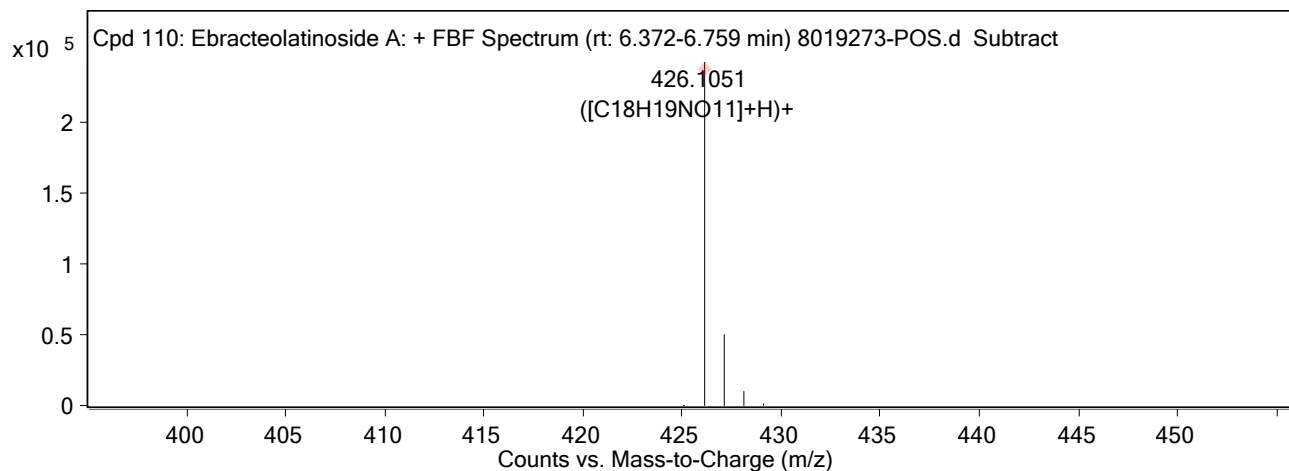
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 110: Ebracteolatinoside A	Ebracteolatinoside A	426.1051	6.63	Find By Formula	425.0978

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



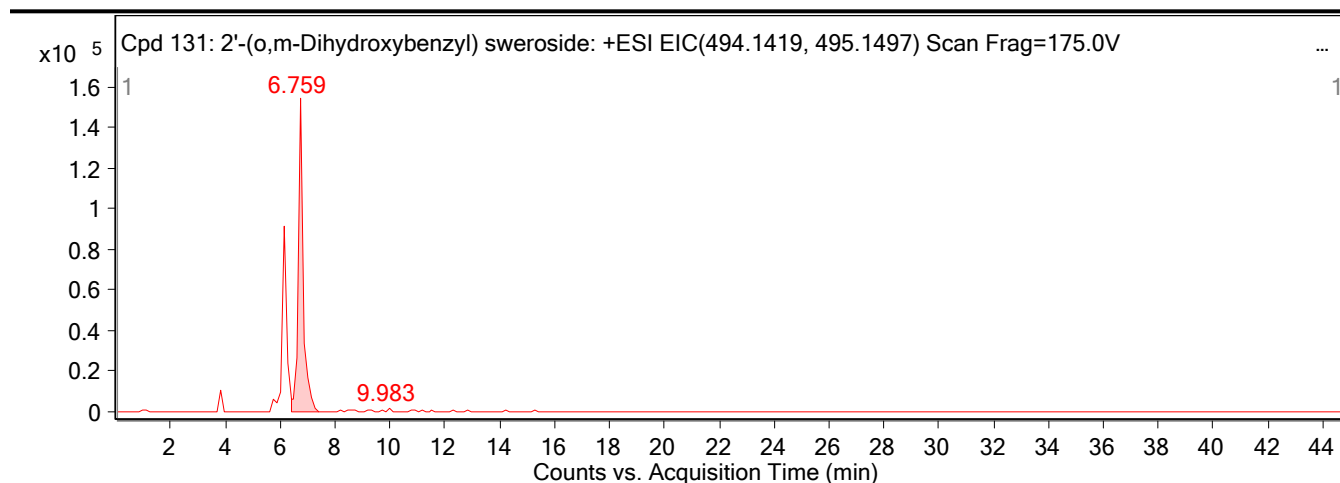
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
425.0857	1	302.19	C ₁₈ H ₁₉ NO ₁₁	M+
426.1051	1	241968.11	C ₁₈ H ₁₉ NO ₁₁	(M+H) ⁺
427.1082	1	49902.07	C ₁₈ H ₁₉ NO ₁₁	(M+H) ⁺
428.111	1	10256.25	C ₁₈ H ₁₉ NO ₁₁	(M+H) ⁺
429.1188	1	1674.74	C ₁₈ H ₁₉ NO ₁₁	(M+H) ⁺

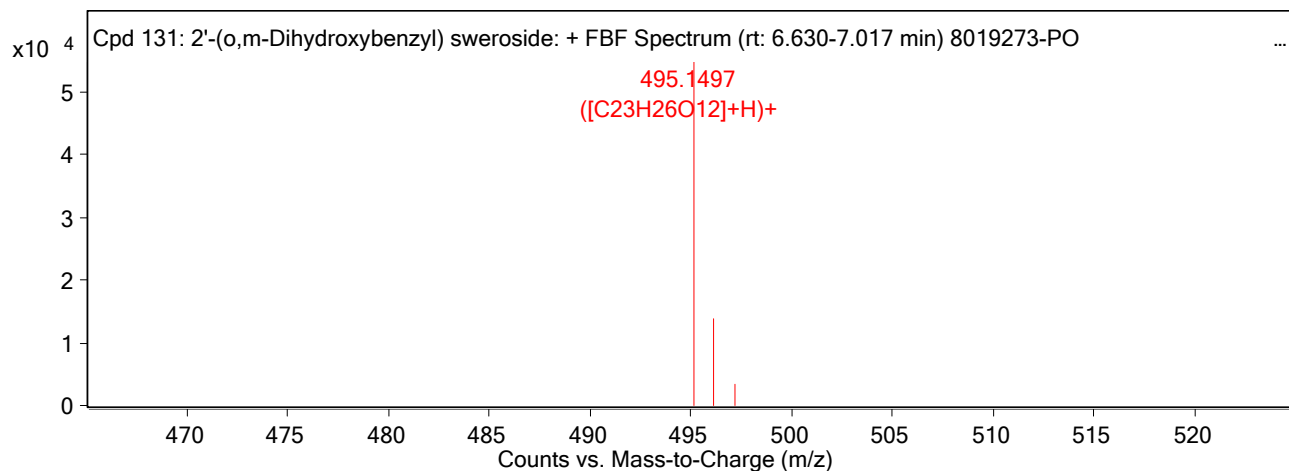
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 131: 2'-(o,m-Dihydroxybenzyl) sweroside	2'-(o,m-Dihydroxybenzyl) sweroside	495.1497	6.759	Find By Formula	494.1426

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



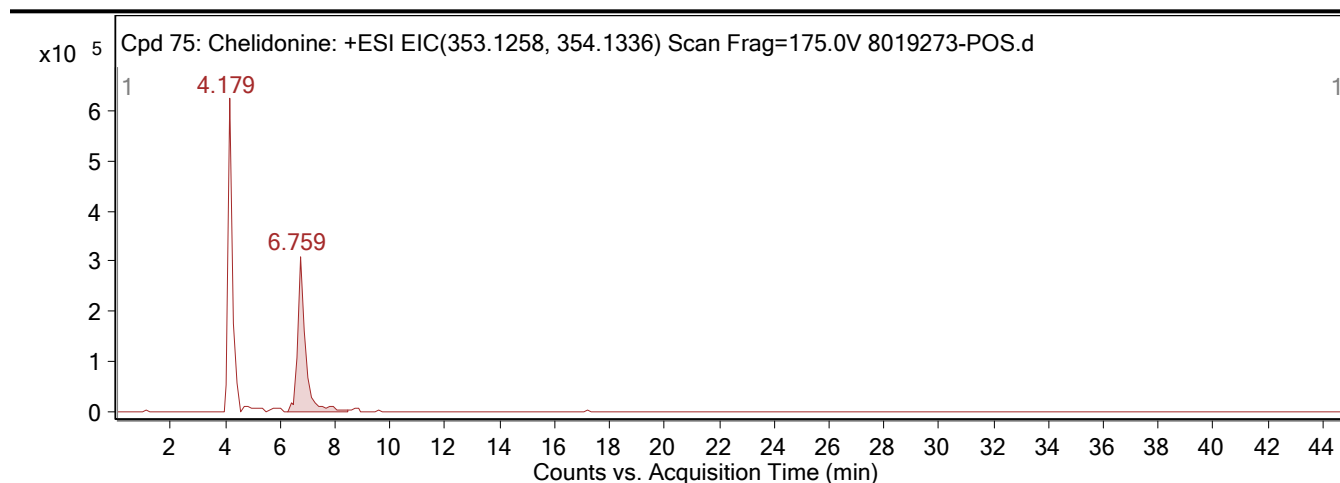
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
495.1497	1	54838.34	C ₂₃ H ₂₆ O ₁₂	(M+H) ⁺
496.1544	1	13959.98	C ₂₃ H ₂₆ O ₁₂	(M+H) ⁺
497.155	1	3478.86	C ₂₃ H ₂₆ O ₁₂	(M+H) ⁺

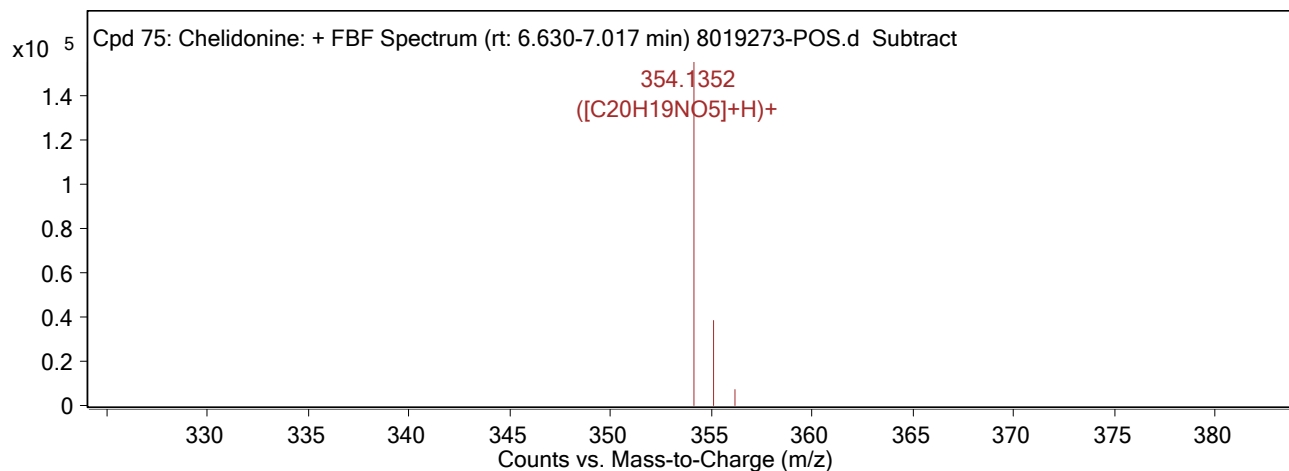
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 75: Chelidone	Chelidone	354.1352	6.759	Find By Formula	353.128

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



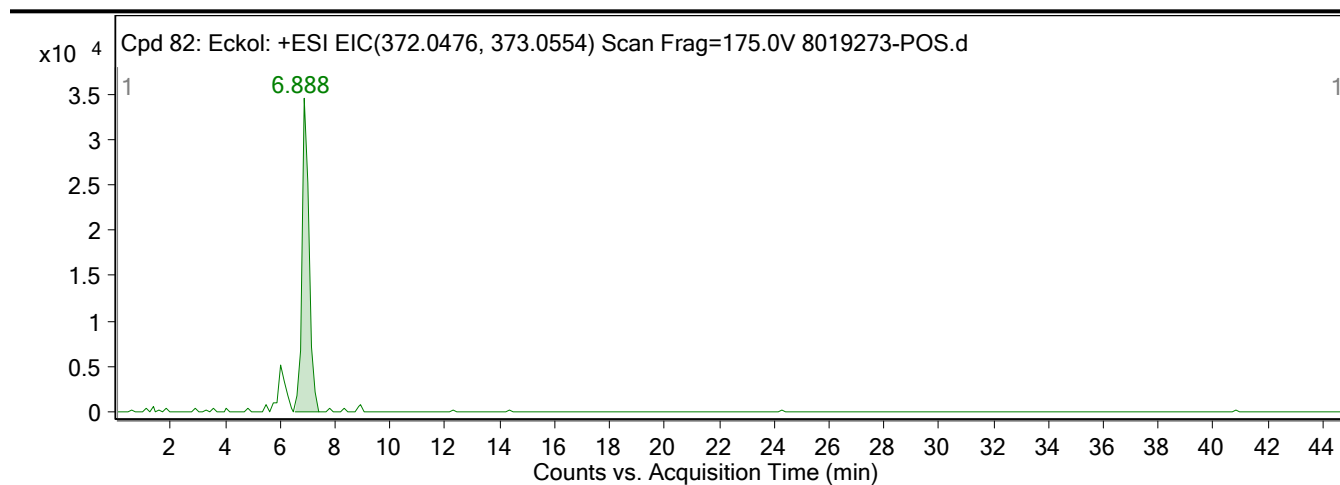
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
354.1352	1	155545.3	C ₂₀ H ₁₉ NO ₅	(M+H) ⁺
355.1385	1	38315.52	C ₂₀ H ₁₉ NO ₅	(M+H) ⁺
356.143	1	7088.83	C ₂₀ H ₁₉ NO ₅	(M+H) ⁺

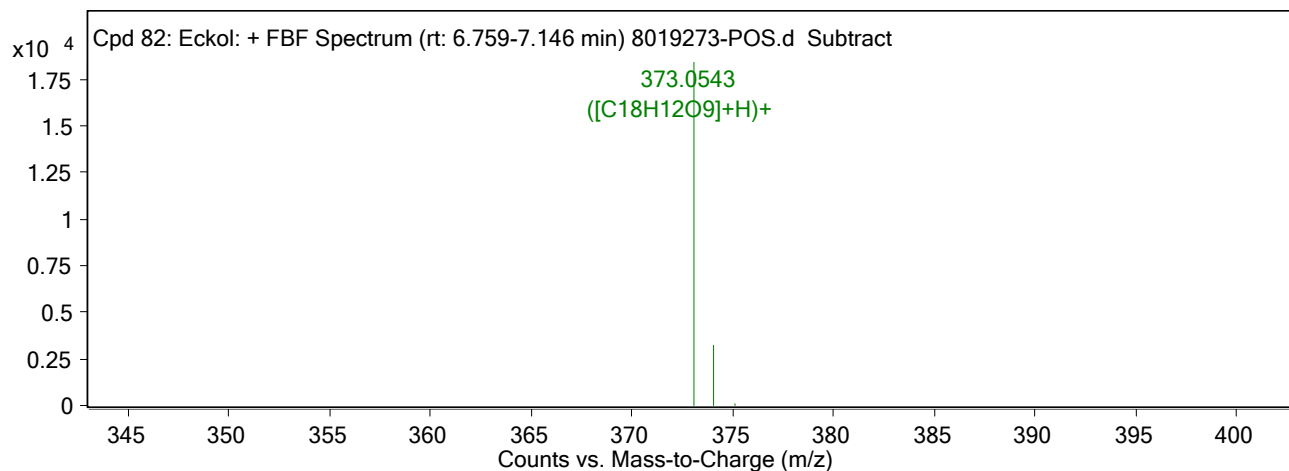
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 82: Eckol	Eckol	373.0543	6.888	Find By Formula	372.0472

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



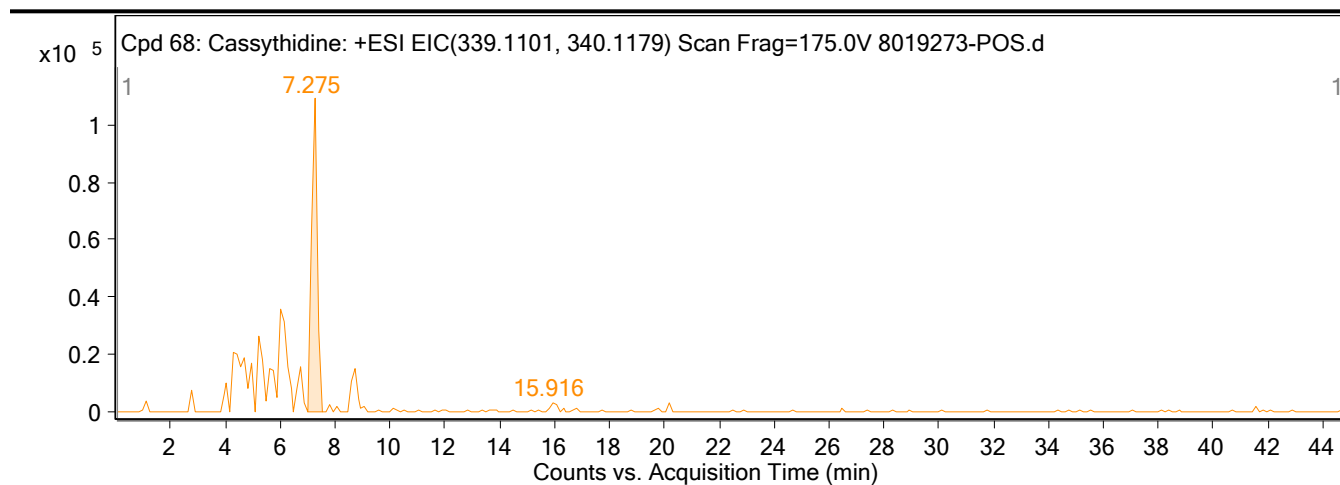
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
373.0543	1	18424.12	C ₁₈ H ₁₂ O ₉	(M+H) ⁺
374.0591	1	3244.48	C ₁₈ H ₁₂ O ₉	(M+H) ⁺
375.0563	1	97.74	C ₁₈ H ₁₂ O ₉	(M+H) ⁺

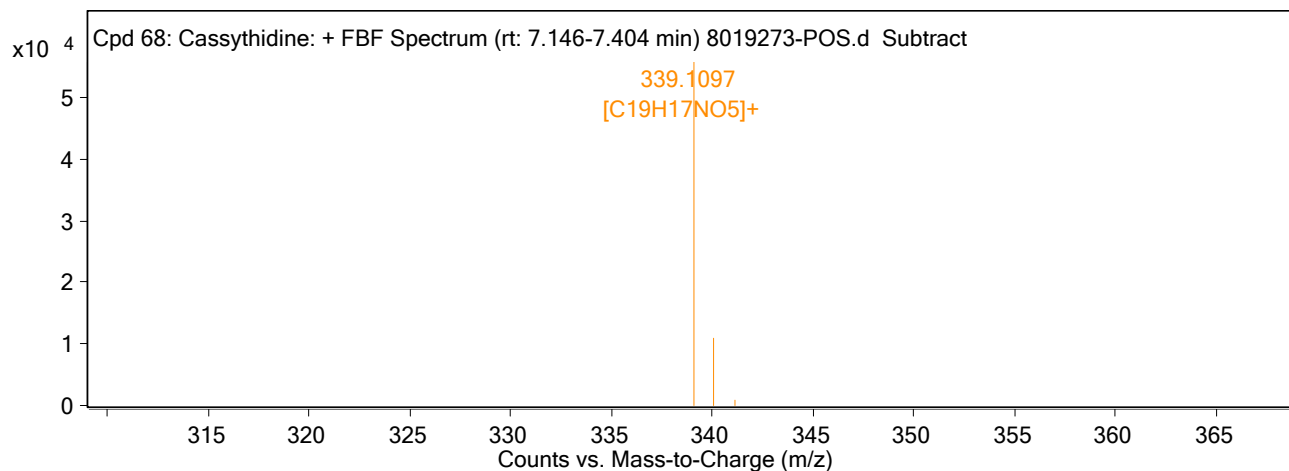
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 68: Cassythidine	Cassythidine	339.1097	7.275	Find By Formula	339.1103

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



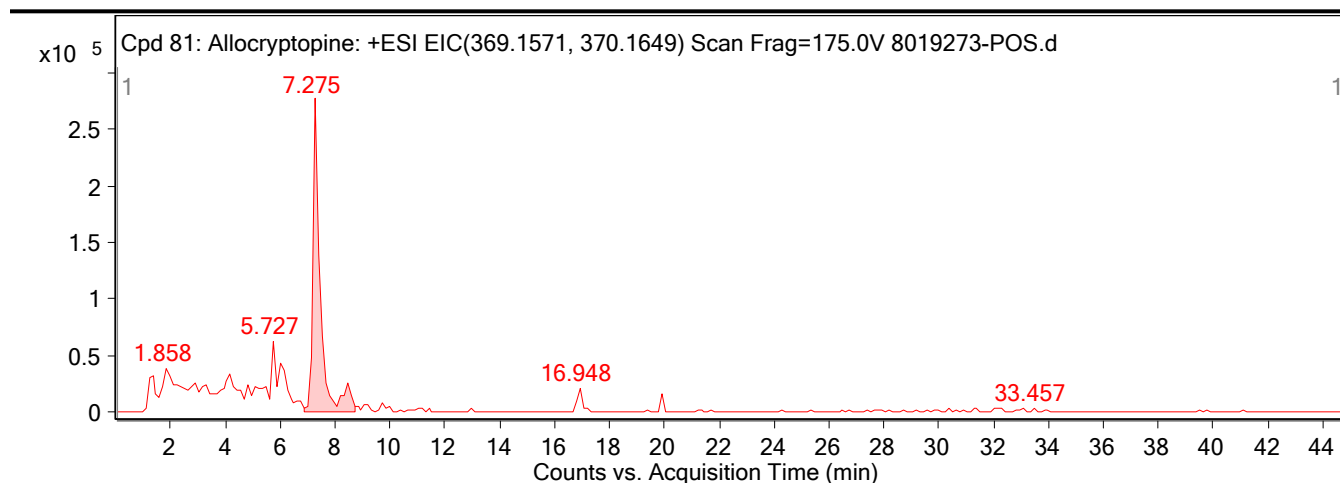
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
339.1097	1	55789.3	C19H17NO5	M+
340.1134	1	10888.98	C19H17NO5	M+
341.1158	1	915.45	C19H17NO5	M+

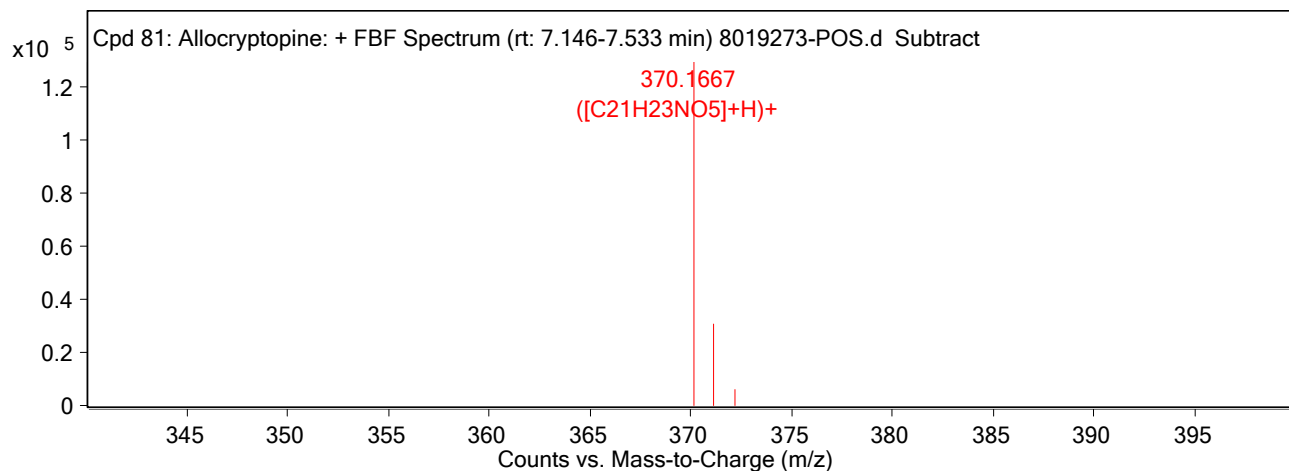
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 81: Allocryptopine	Allocryptopine	370.1667	7.275	Find By Formula	369.1595

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



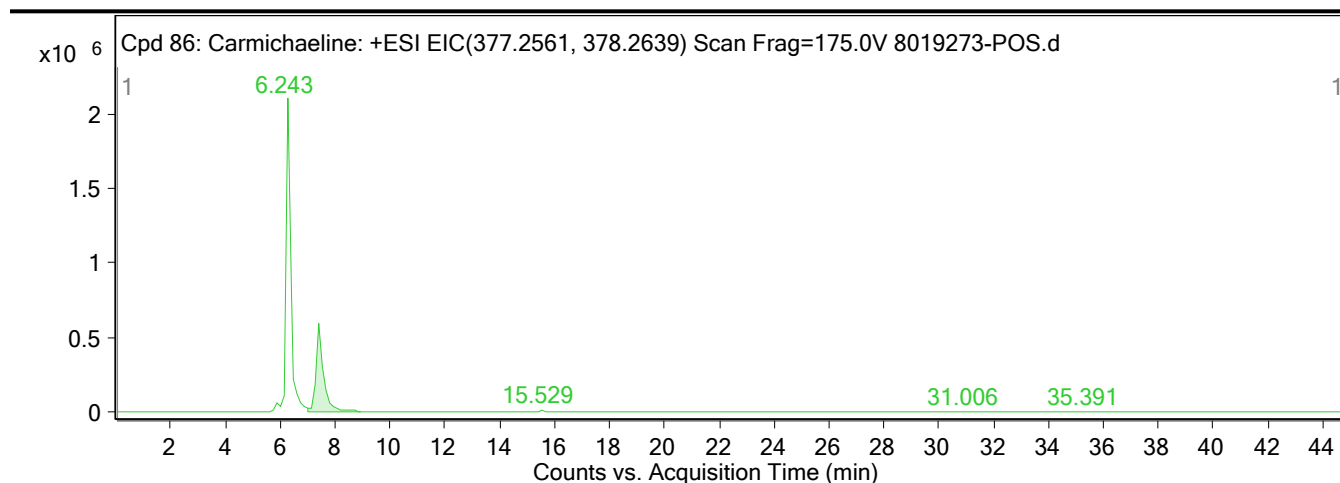
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
370.1667	1	129223.75	C ₂₁ H ₂₃ NO ₅	(M+H) ⁺
371.1698	1	30420.85	C ₂₁ H ₂₃ NO ₅	(M+H) ⁺
372.175	1	5705.48	C ₂₁ H ₂₃ NO ₅	(M+H) ⁺

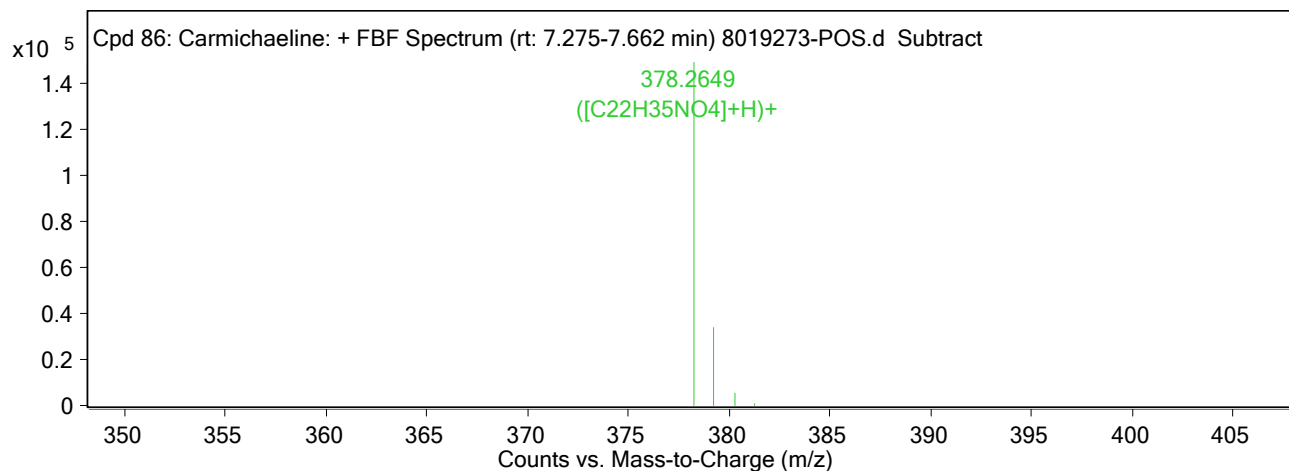
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 86: Carmichaeline	Carmichaeline	378.2649	7.404	Find By Formula	377.2576

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



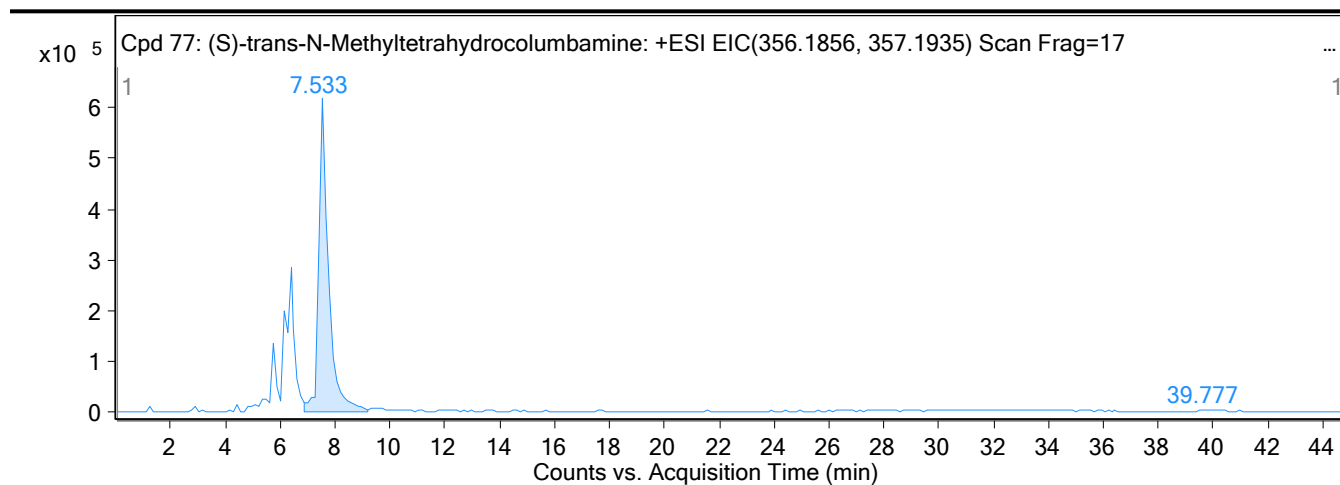
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
378.2649	1	149127.72	C ₂₂ H ₃₅ NO ₄	(M+H) ⁺
379.2682	1	33571.8	C ₂₂ H ₃₅ NO ₄	(M+H) ⁺
380.2703	1	5420.13	C ₂₂ H ₃₅ NO ₄	(M+H) ⁺
381.2738	1	837.34	C ₂₂ H ₃₅ NO ₄	(M+H) ⁺

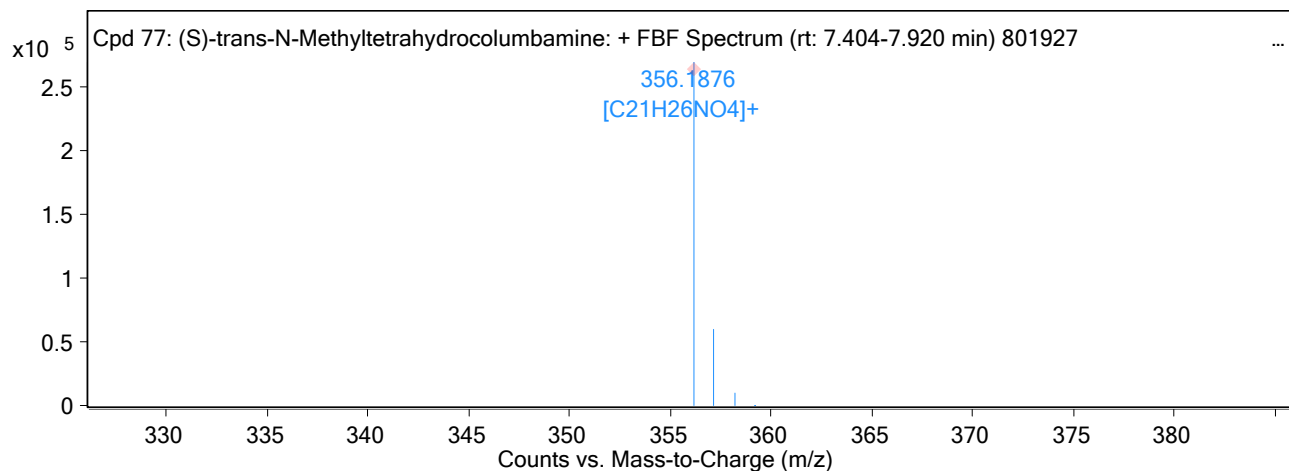
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 77: (S)-trans-N-Methyltetrahydrocolumbamine	(S)-trans-N-Methyltetrahydrocolumbamine	356.1876	7.533	Find By Formula	356.1881

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



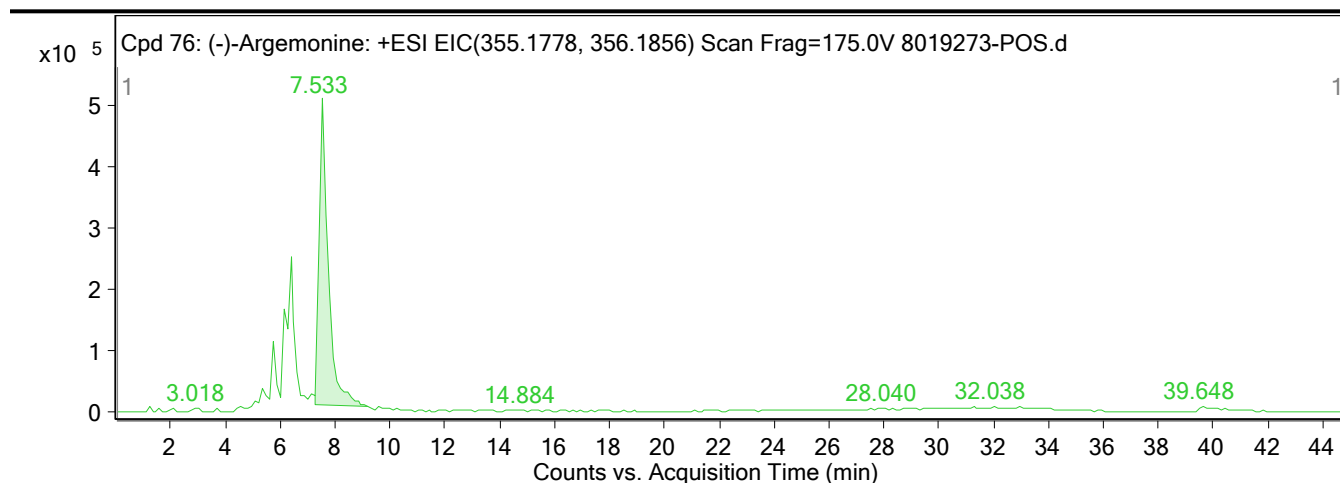
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
356.1876	1	269741.81	C ₂₁ H ₂₆ NO ₄	M+
357.1905	1	60494.3	C ₂₁ H ₂₆ NO ₄	M+
358.1933	1	9409.66	C ₂₁ H ₂₆ NO ₄	M+
359.1957	1	507.53	C ₂₁ H ₂₆ NO ₄	M+

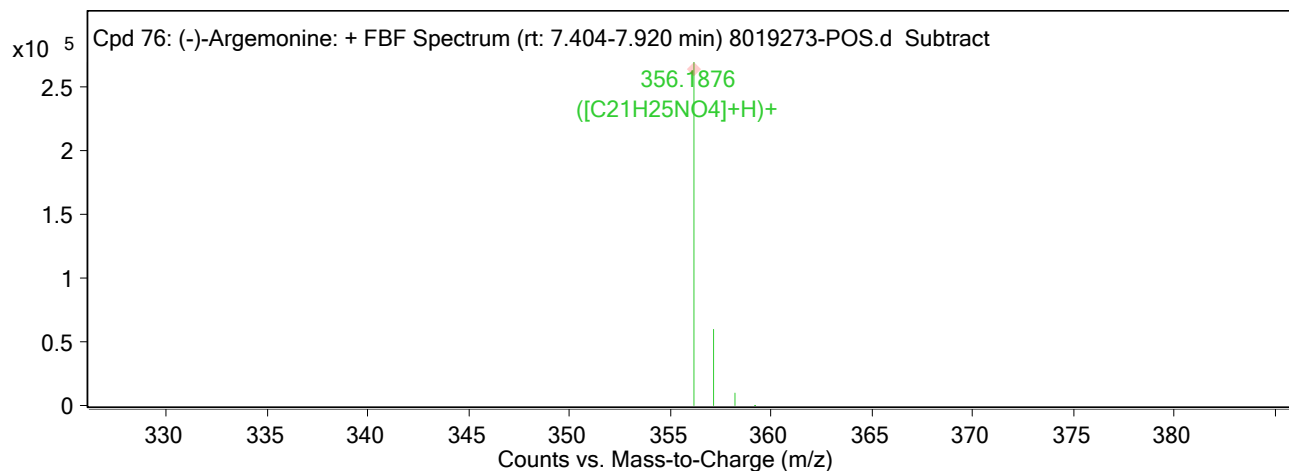
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 76: (-)-Argemonine	(-)-Argemonine	356.1876	7.533	Find By Formula	355.1802

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



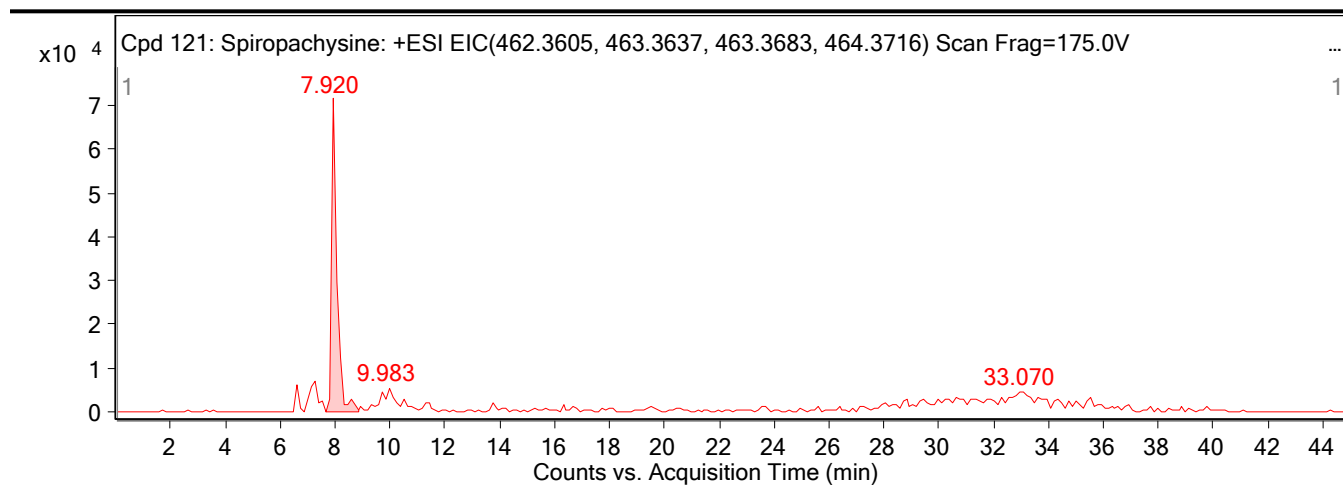
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
356.1876	1	269741.81	C ₂₁ H ₂₅ NO ₄	(M+H) ⁺
357.1905	1	60494.3	C ₂₁ H ₂₅ NO ₄	(M+H) ⁺
358.1933	1	9409.66	C ₂₁ H ₂₅ NO ₄	(M+H) ⁺
359.1957	1	507.53	C ₂₁ H ₂₅ NO ₄	(M+H) ⁺

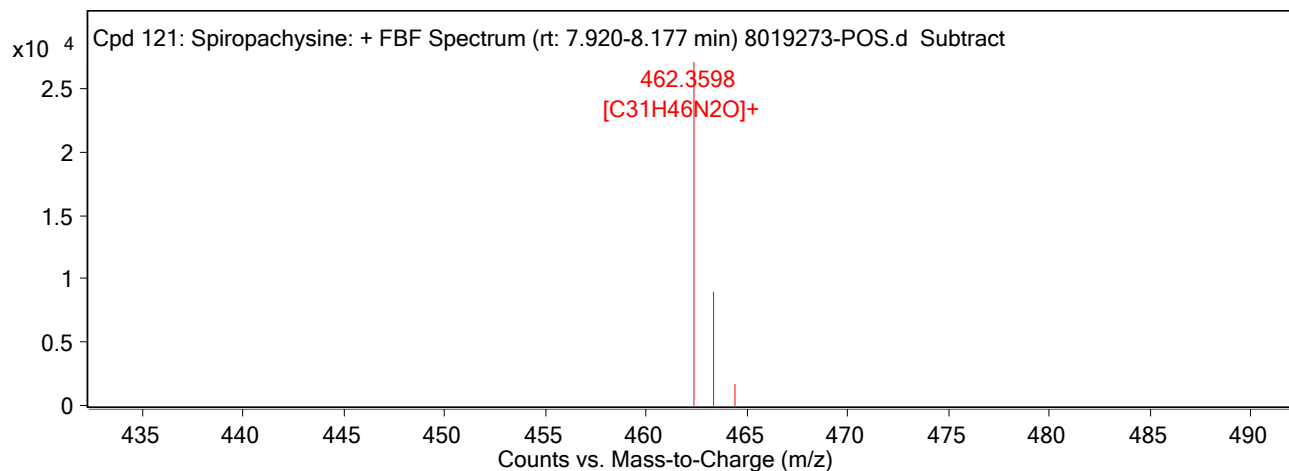
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 121: Spiropachysine	Spiropachysine	462.3598	7.92	Find By Formula	462.3604

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



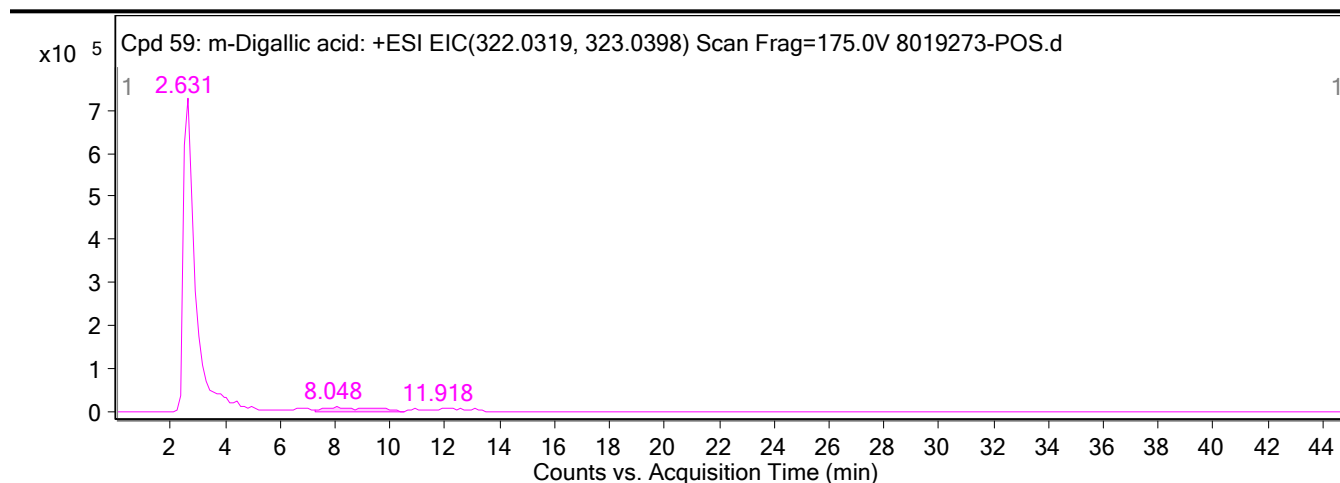
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
462.3598	1	27112.86	C31H46N2O	M+
463.3634	1	8985.67	C31H46N2O	M+
464.3669	1	1688.62	C31H46N2O	M+

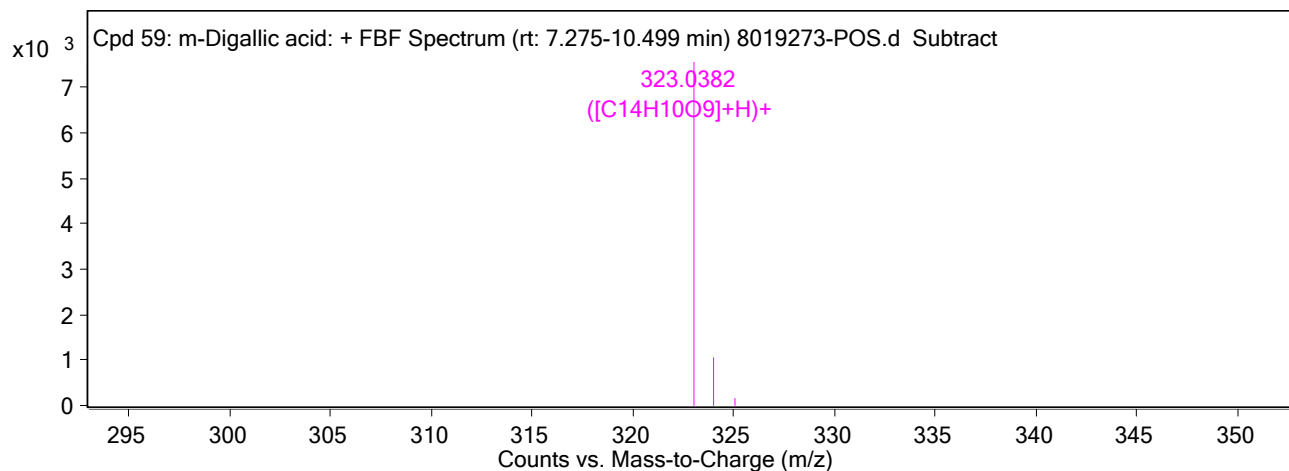
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 59: m-Digallic acid	m-Digallic acid	323.0382	8.048	Find By Formula	322.0309

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



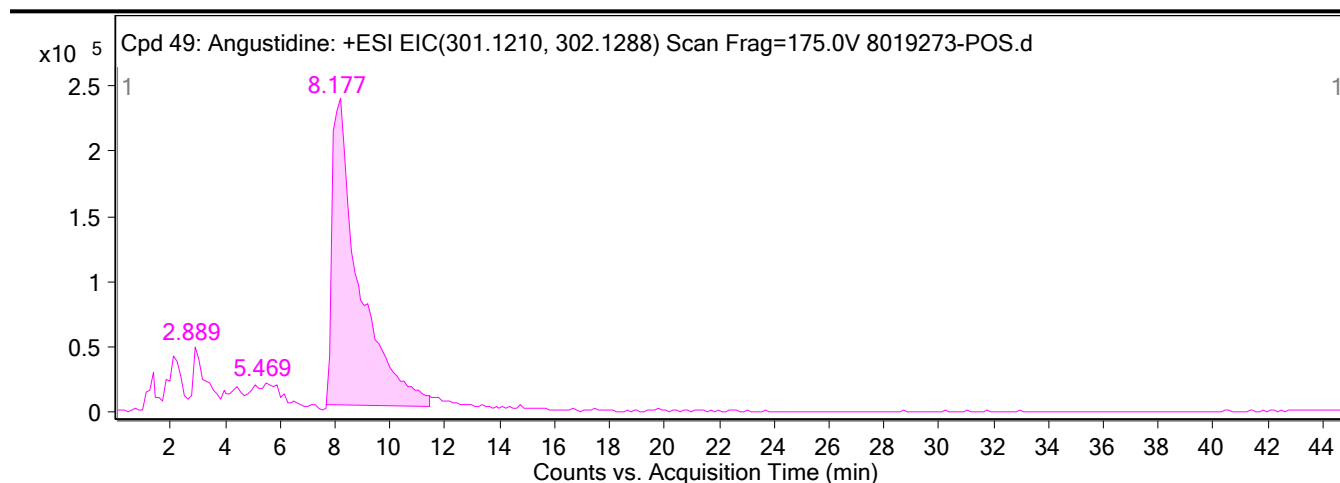
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
323.0382	1	7550.21	C14H10O9	(M+H)+
324.0414	1	1046.28	C14H10O9	(M+H)+
325.0401	1	154.94	C14H10O9	(M+H)+

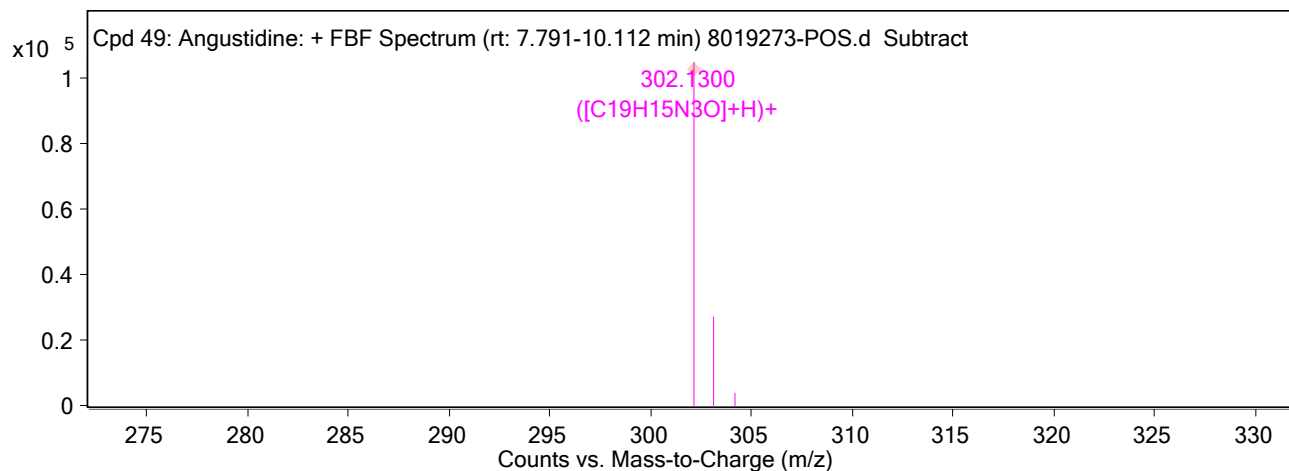
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 49: Angustidine	Angustidine	302.13	8.177	Find By Formula	301.1224

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



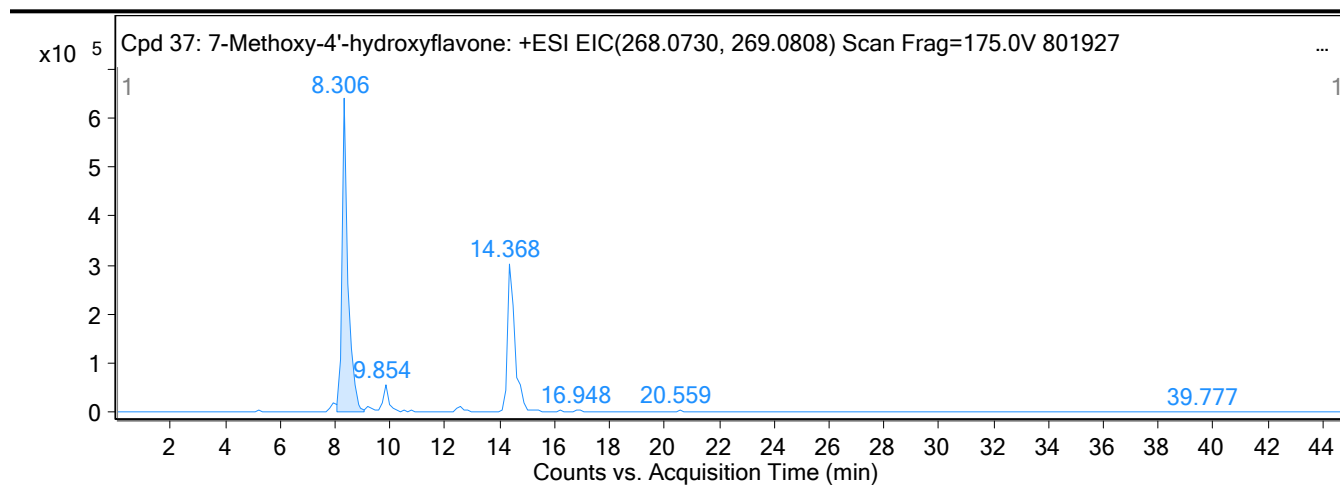
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
302.13	1	104988.56	C19H15N3O	(M+H)+
303.1312	1	26934.63	C19H15N3O	(M+H)+
304.1375	1	3923.29	C19H15N3O	(M+H)+

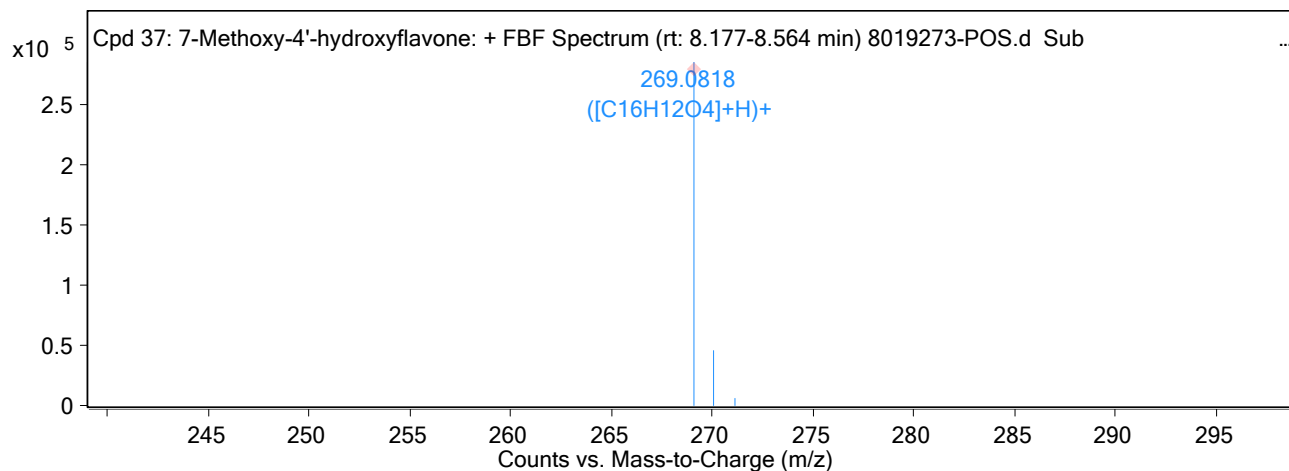
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 37: 7-Methoxy-4'-hydroxyflavone	7-Methoxy-4'-hydroxyflavone	269.0818	8.306	Find By Formula	268.0745

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



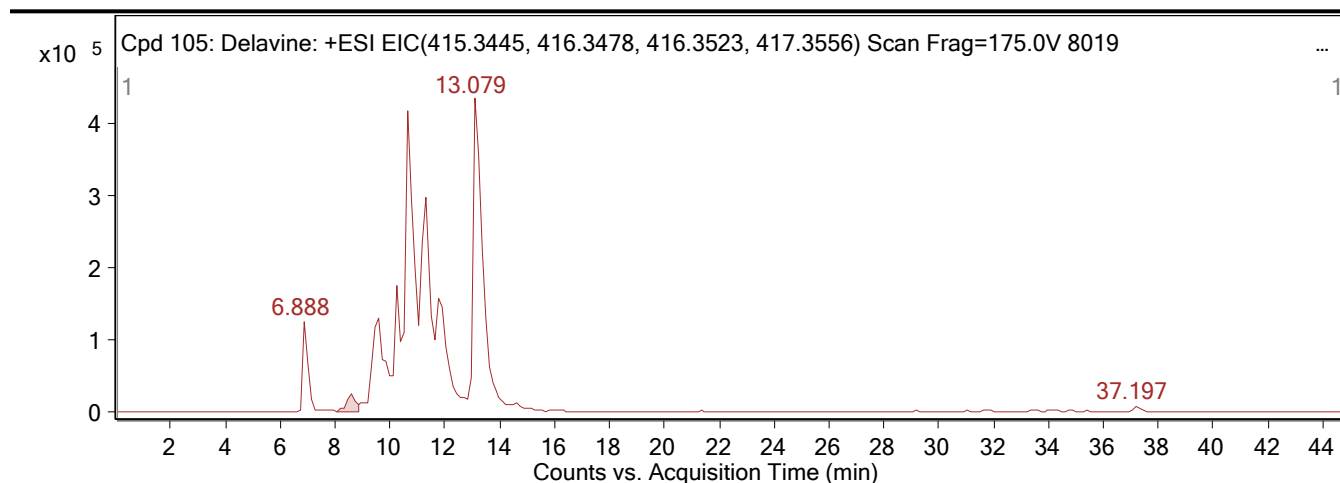
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
269.0818	1	284649.72	C ₁₆ H ₁₂ O ₄	(M+H) ⁺
270.085	1	45870.05	C ₁₆ H ₁₂ O ₄	(M+H) ⁺
271.0889	1	5489.79	C ₁₆ H ₁₂ O ₄	(M+H) ⁺

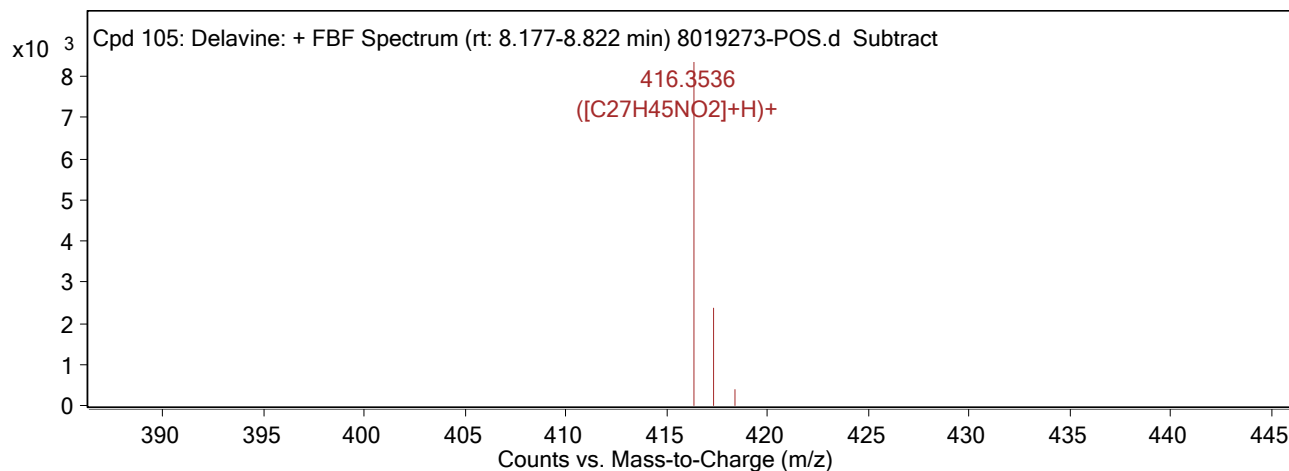
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 105: Delavine	Delavine	416.3536	8.564	Find By Formula	415.3463

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



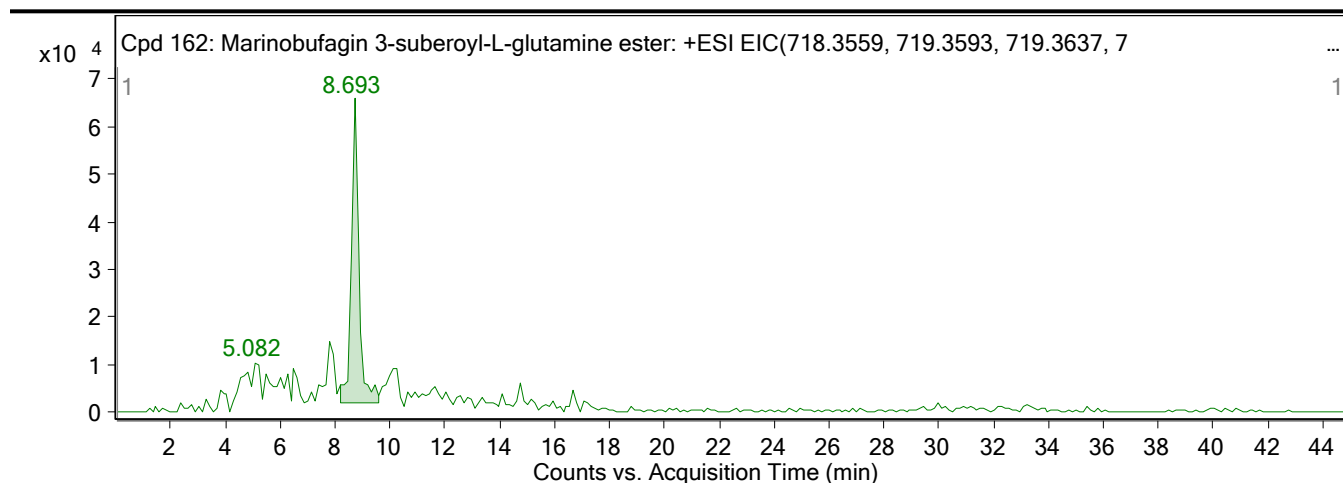
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
416.3536	1	8349.75	C ₂₇ H ₄₅ NO ₂	(M+H) ⁺
417.357	1	2378.21	C ₂₇ H ₄₅ NO ₂	(M+H) ⁺
418.3599	1	379.9	C ₂₇ H ₄₅ NO ₂	(M+H) ⁺

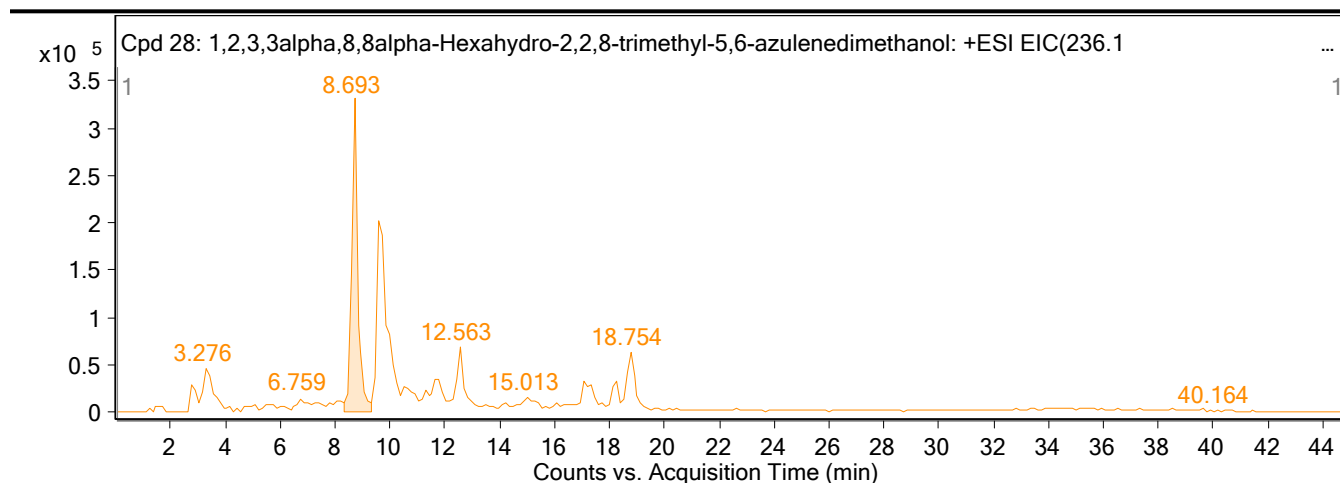
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 162: Marinobufagin 3-suberoyl-L-glutamine ester	Marinobufagin 3-suberoyl-L-glutamine ester	719.3641	8.693	Find By Formula	718.3564

Compound Chromatograms

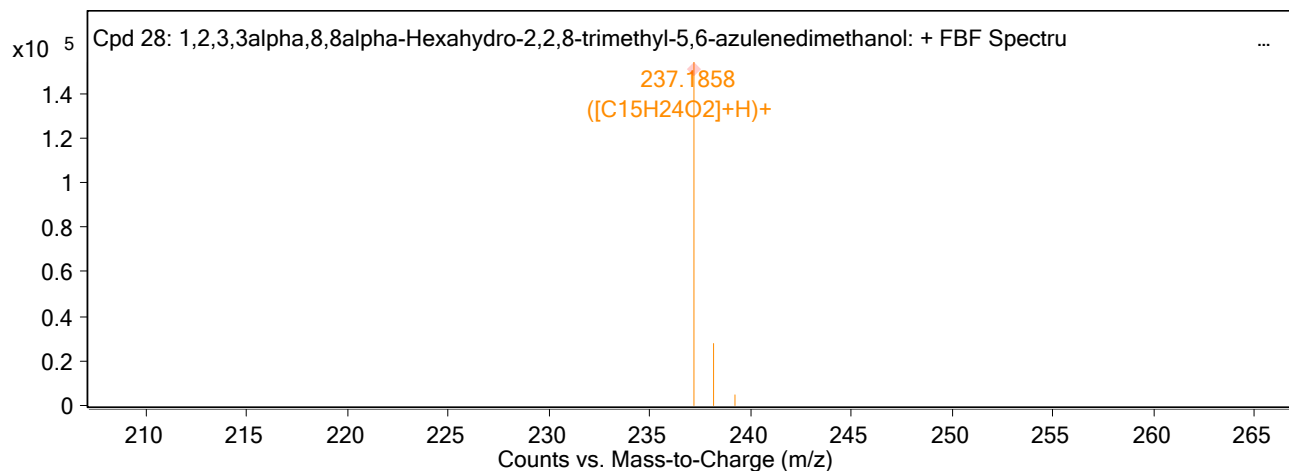
Qualitative Compound Report



Qualitative Compound Report



MS Zoomed Spectrum



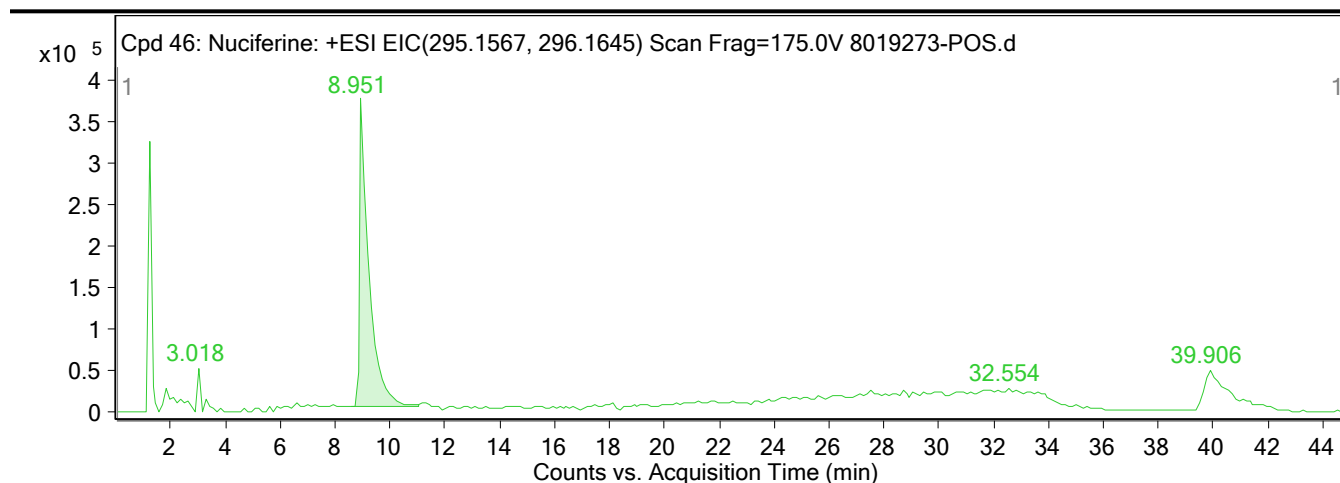
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
237.1858	1	153913.02	C15H24O2	(M+H)+
238.189	1	27999.61	C15H24O2	(M+H)+
239.1967	1	4601.68	C15H24O2	(M+H)+

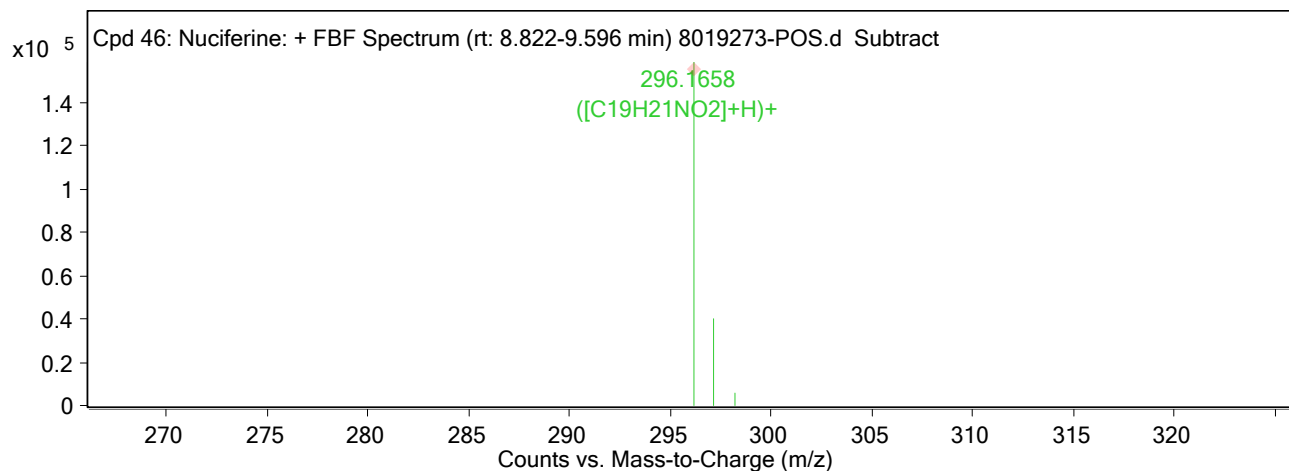
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 46: Nuciferine	Nuciferine	296.1658	8.951	Find By Formula	295.1584

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



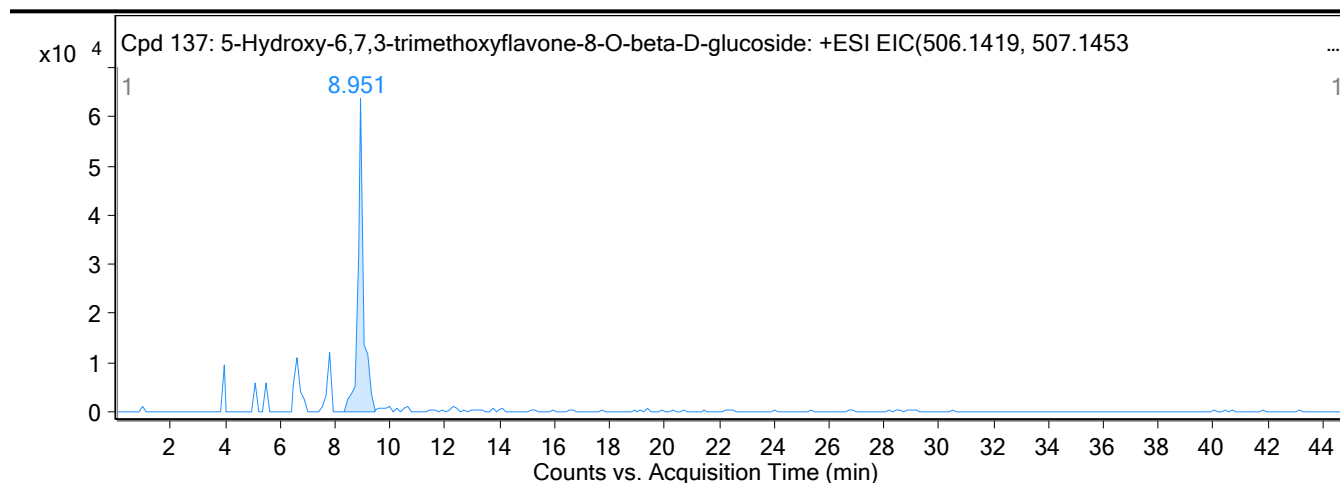
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
296.1658	1	158763.48	C ₁₉ H ₂₁ NO ₂	(M+H) ⁺
297.1687	1	40355.57	C ₁₉ H ₂₁ NO ₂	(M+H) ⁺
298.1729	1	5676.44	C ₁₉ H ₂₁ NO ₂	(M+H) ⁺

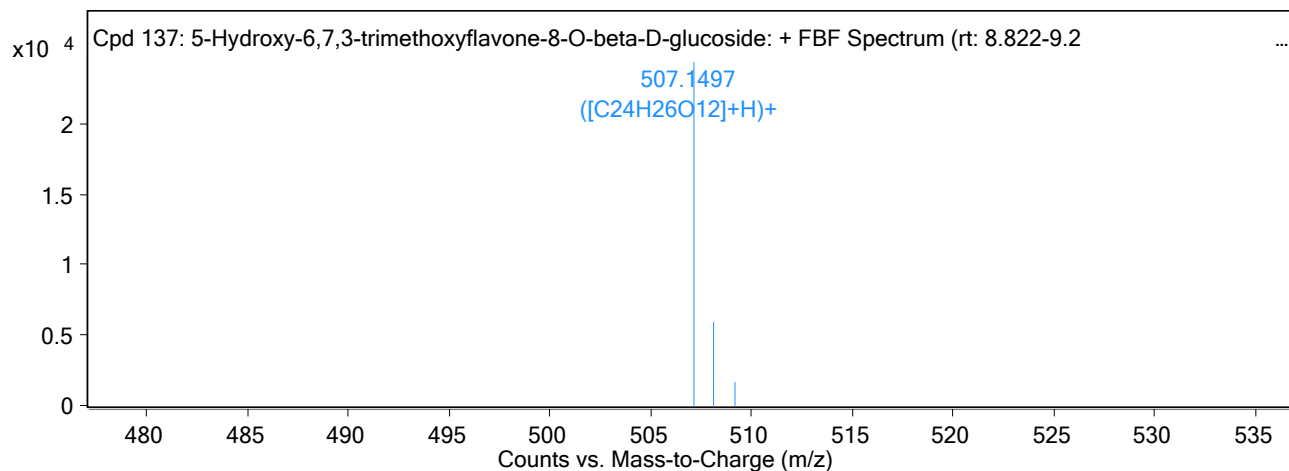
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 137: 5-Hydroxy-6,7,3-trimethoxyflavone-8-O-beta-D-glucoside	5-Hydroxy-6,7,3-trimethoxyflavone-8-O-beta-D-glucoside	507.1497	8.951	Find By Formula	506.1427

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



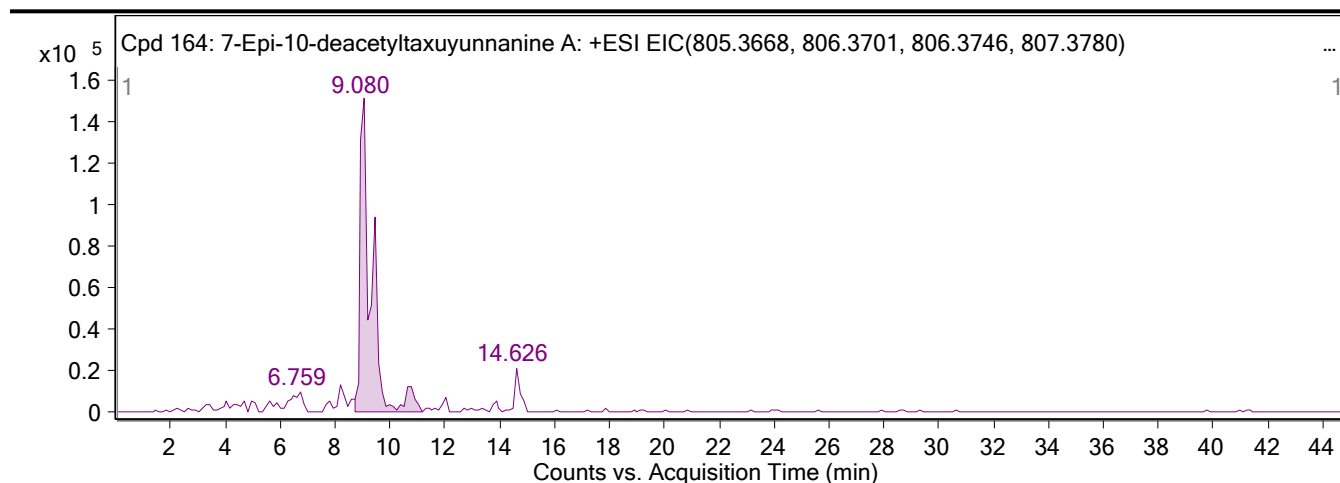
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
507.1497	1	24351.73	C ₂₄ H ₂₆ O ₁₂	(M+H)+
508.1535	1	5962.2	C ₂₄ H ₂₆ O ₁₂	(M+H)+
509.1592	1	1679.92	C ₂₄ H ₂₆ O ₁₂	(M+H)+

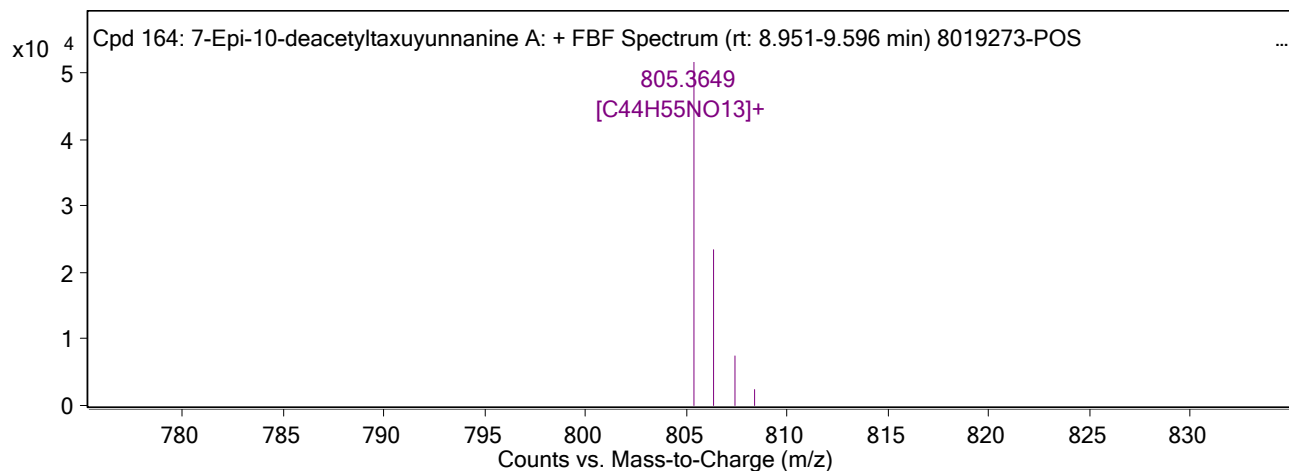
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 164: 7-Epi-10-deacetylaxuyunnanin A	7-Epi-10-deacetylaxuyunnanin A	805.3649	9.08	Find By Formula	805.3658

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



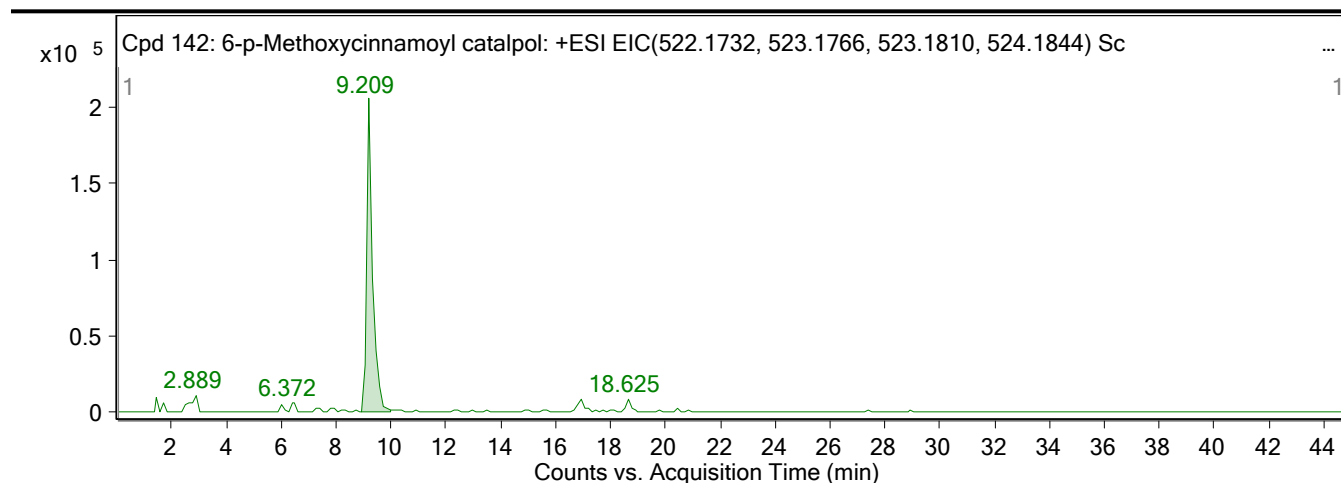
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
805.3649	1	51615.89	C ₄₄ H ₅₅ NO ₁₃	M+
806.368	1	23538.52	C ₄₄ H ₅₅ NO ₁₃	M+
807.3723	1	7439.96	C ₄₄ H ₅₅ NO ₁₃	M+
808.3846	1	2436.34	C ₄₄ H ₅₅ NO ₁₃	M+

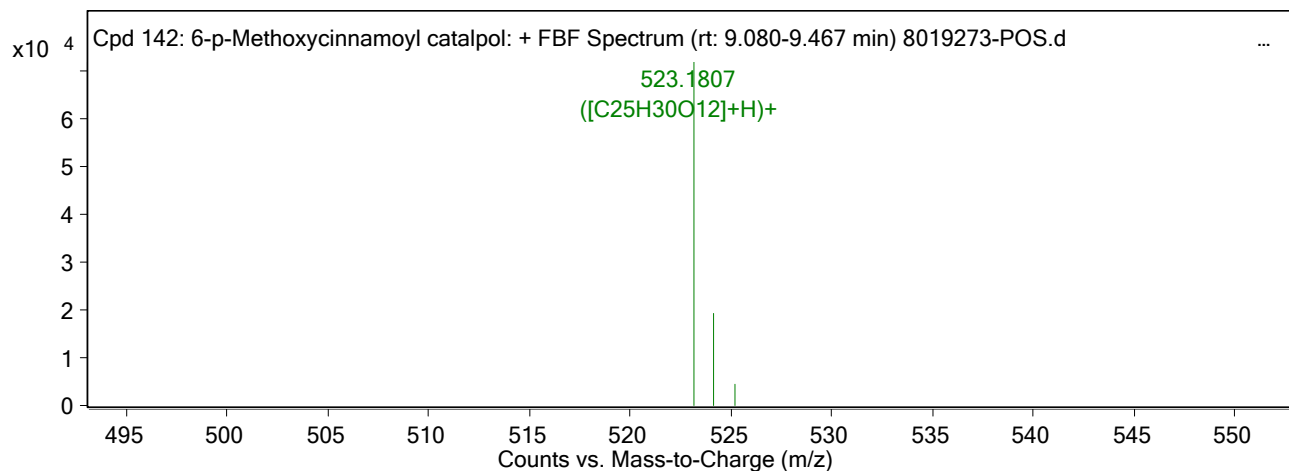
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 142: 6-p-Methoxycinnamoyl catalpol	6-p-Methoxycinnamoyl catalpol	523.1807	9.209	Find By Formula	522.1735

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



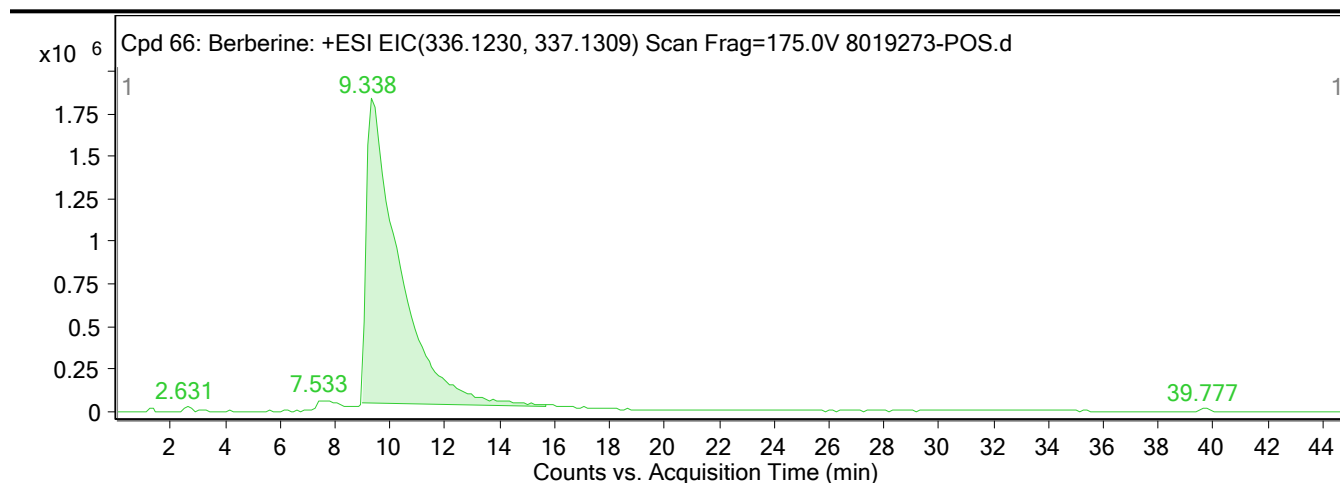
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
523.1807	1	71732.57	C ₂₅ H ₃₀ O ₁₂	(M+H) ⁺
524.1839	1	19296.21	C ₂₅ H ₃₀ O ₁₂	(M+H) ⁺
525.1884	1	4289.58	C ₂₅ H ₃₀ O ₁₂	(M+H) ⁺

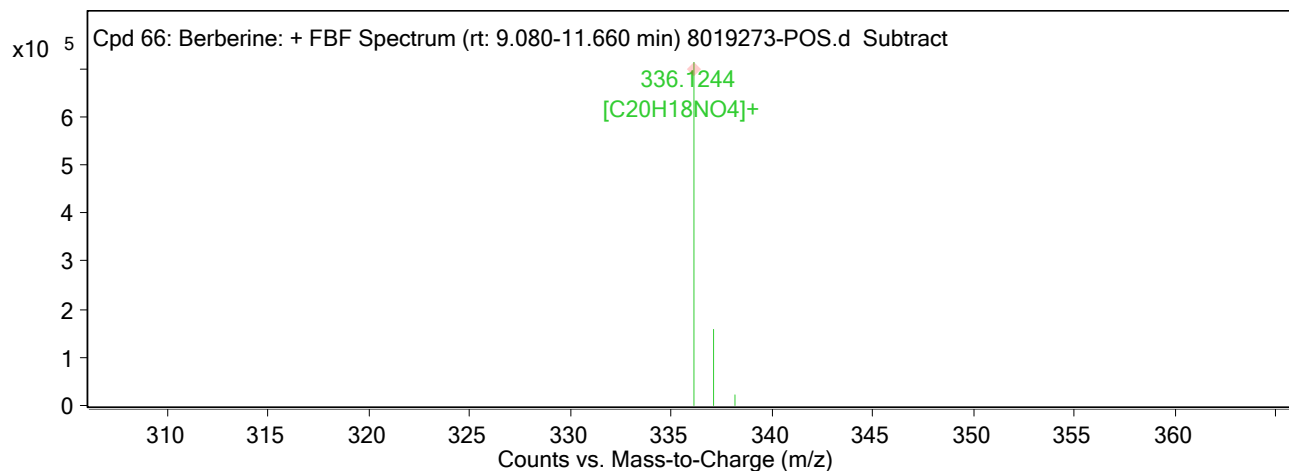
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 66: Berberine	Berberine	336.1244	9.338	Find By Formula	336.125

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



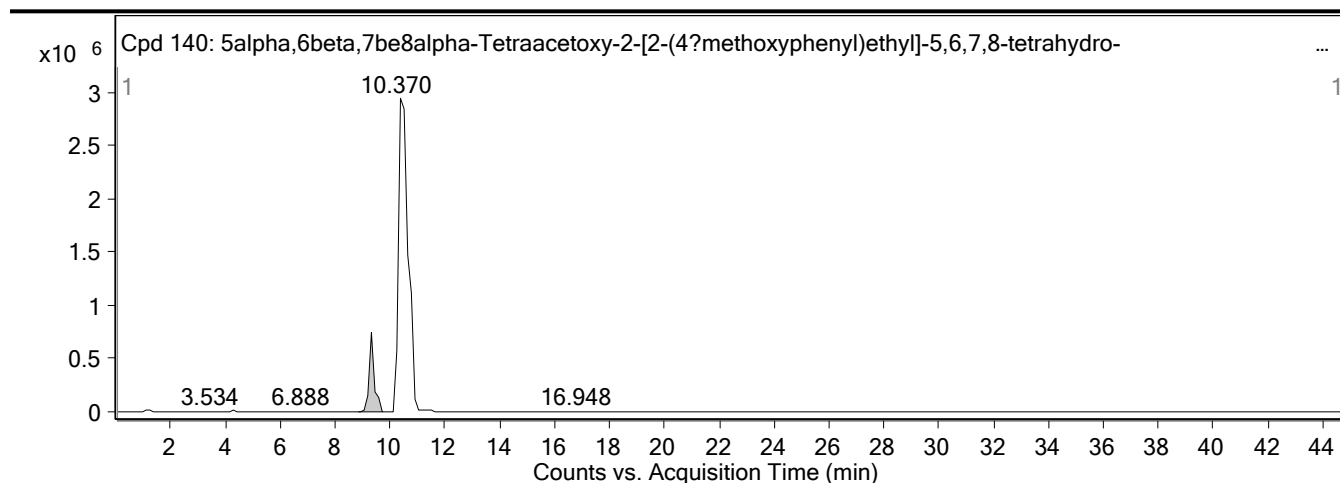
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
336.1244	1	713034.13	C ₂₀ H ₁₈ NO ₄	M+
337.1278	1	157465.14	C ₂₀ H ₁₈ NO ₄	M+
338.1321	1	23511.25	C ₂₀ H ₁₈ NO ₄	M+

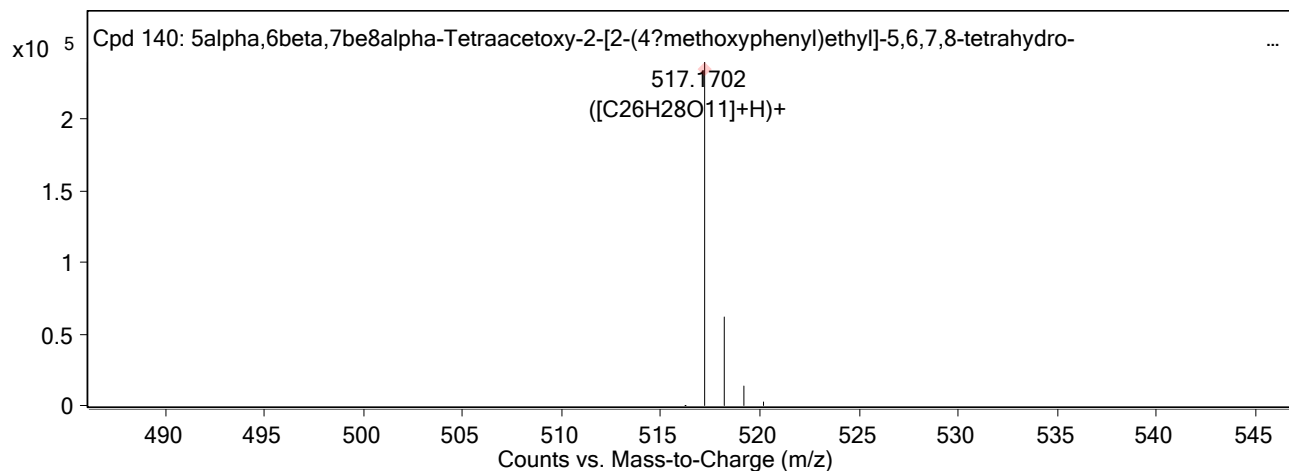
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 140: 5alpha,6beta,7be8alpha-Tetraacetoxy-2-[2-(4?methoxyphenyl)ethyl]-5,6,7,8-tetrahydro-chromone (AH1a)	5alpha,6beta,7be8alpha-Tetraacetoxy-2-[2-(4?methoxyphenyl)ethyl]-5,6,7,8-tetrahydro-chromone (AH1a)	517.1702	9.338	Find By Formula	516.1629

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



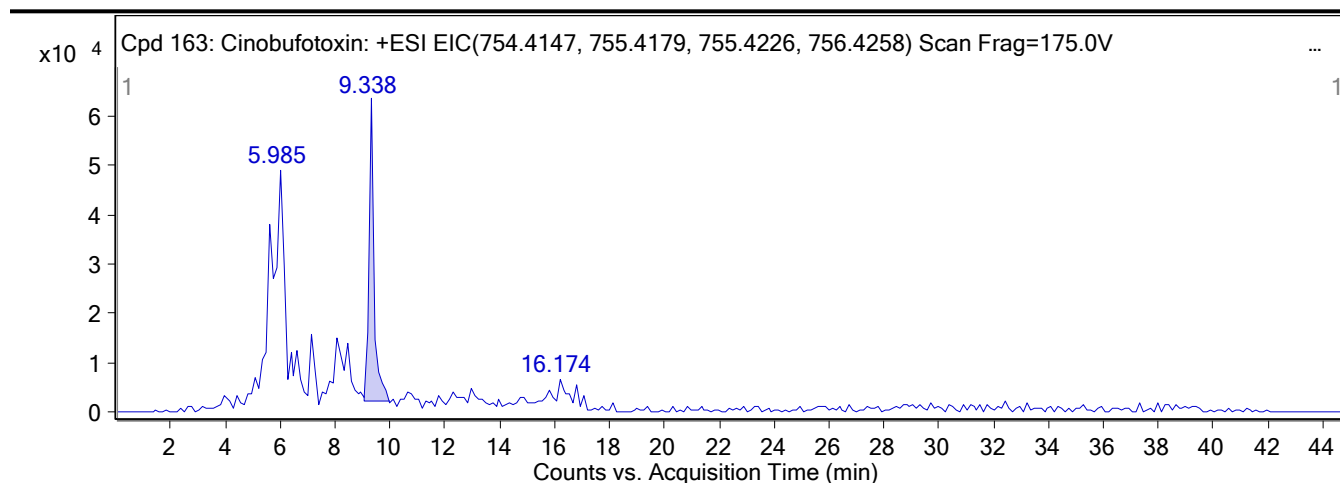
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
516.172	1	306.42	C ₂₆ H ₂₈ O ₁₁	M+
517.1702	1	239820.75	C ₂₆ H ₂₈ O ₁₁	(M+H)+
518.1735	1	62433.11	C ₂₆ H ₂₈ O ₁₁	(M+H)+
519.1767	1	13276.63	C ₂₆ H ₂₈ O ₁₁	(M+H)+
520.1772	1	2033.42	C ₂₆ H ₂₈ O ₁₁	(M+H)+

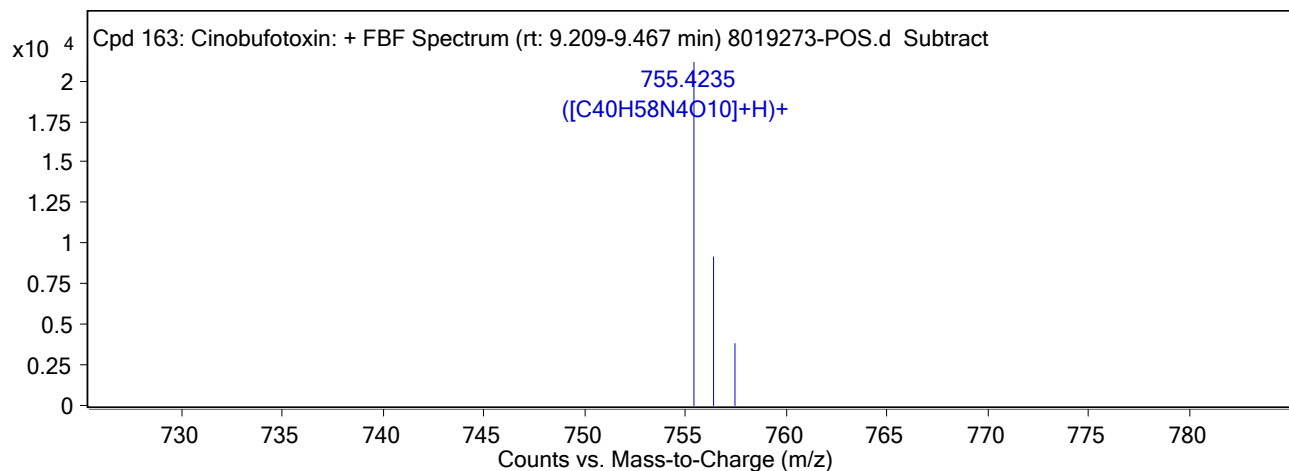
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 163: Cinobufotoxin	Cinobufotoxin	755.4235	9.338	Find By Formula	754.4156

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



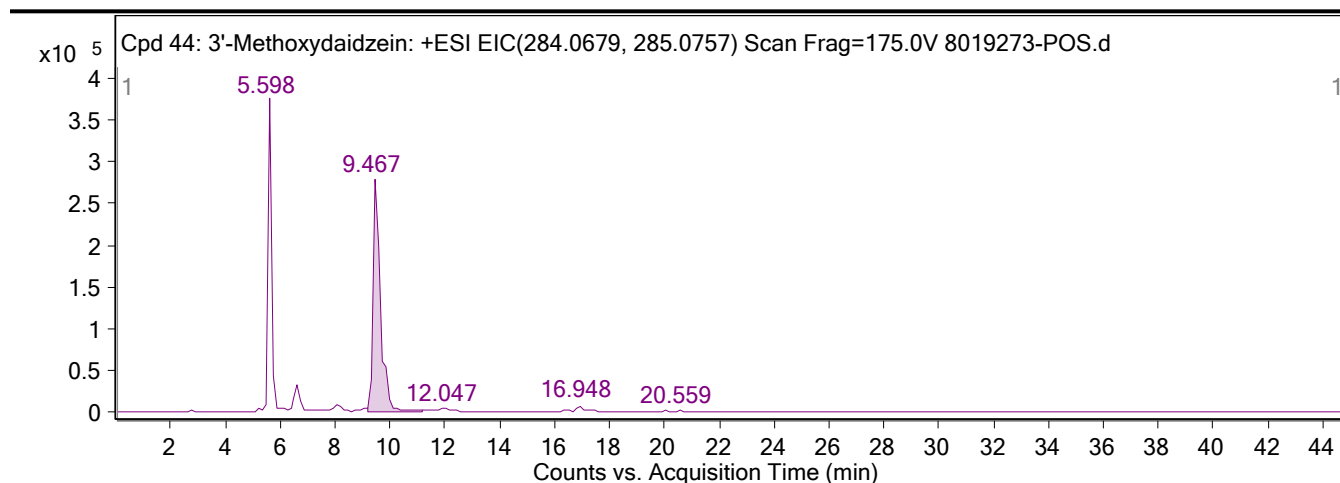
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
755.4235	1	21161.11	C ₄₀ H ₅₈ N ₄ O ₁₀	(M+H) ⁺
756.4252	1	9209.61	C ₄₀ H ₅₈ N ₄ O ₁₀	(M+H) ⁺
757.4277	1	3807.05	C ₄₀ H ₅₈ N ₄ O ₁₀	(M+H) ⁺

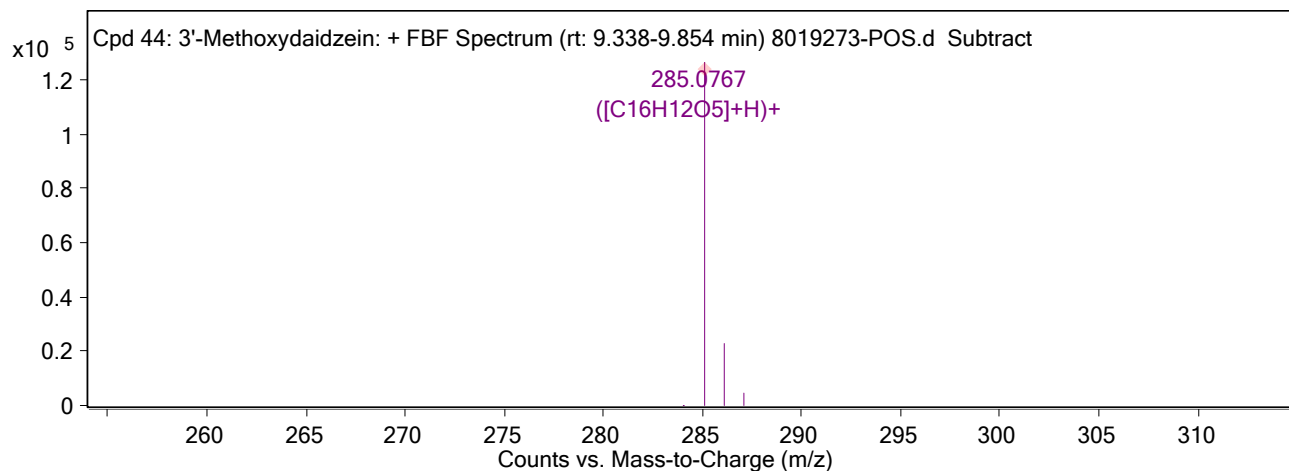
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 44: 3'-Methoxydaidzein	3'-Methoxydaidzein	285.0767	9.467	Find By Formula	284.0695

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



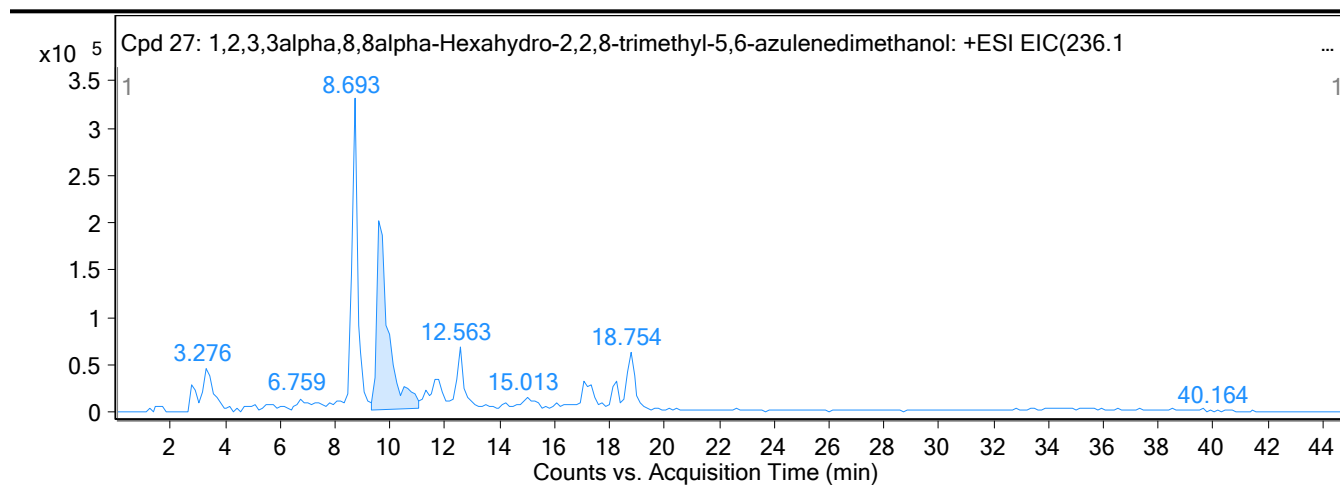
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
284.0666	1	148.69	C16H12O5	M+
285.0767	1	126482.42	C16H12O5	(M+H)+
286.08	1	22593.9	C16H12O5	(M+H)+
287.0873	1	4303.96	C16H12O5	(M+H)+

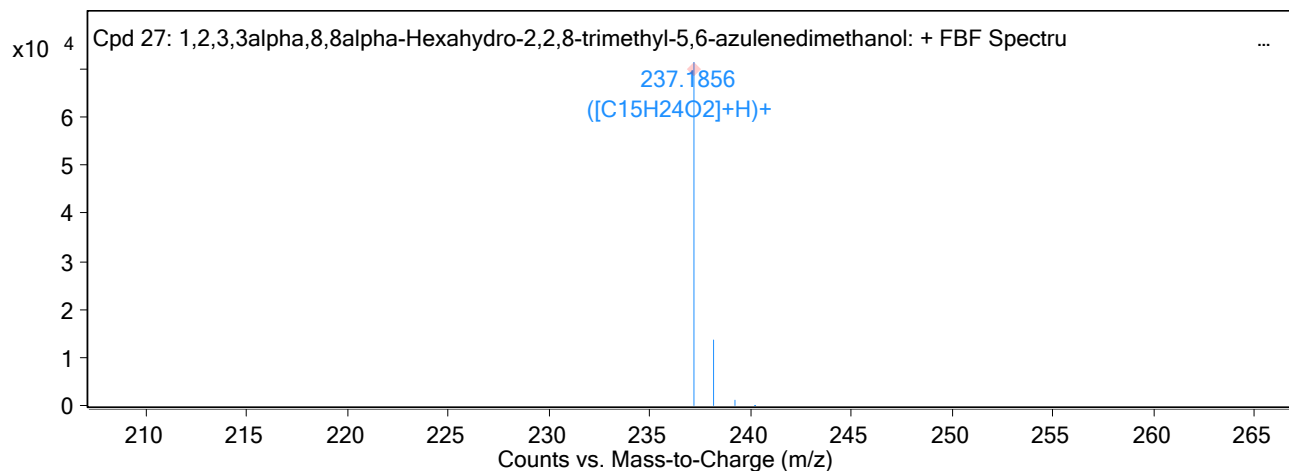
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 27: 1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	237.1856	9.596	Find By Formula	236.1783

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



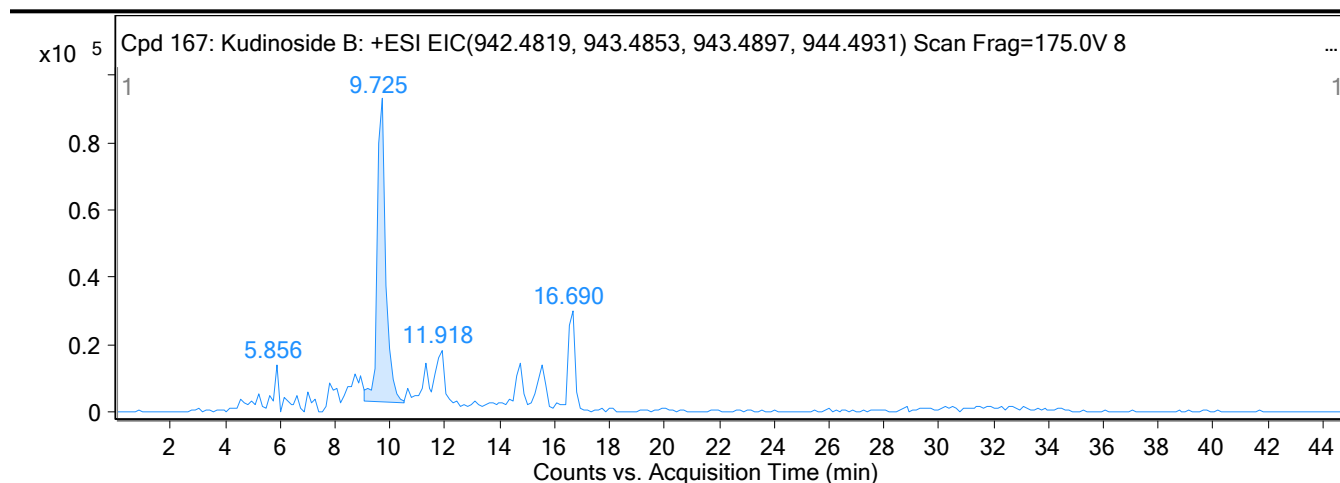
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
237.1856	1	71458.36	C15H24O2	(M+H)+
238.1889	1	13522.44	C15H24O2	(M+H)+
239.1905	1	1222.94	C15H24O2	(M+H)+
240.1907	1	98.53	C15H24O2	(M+H)+

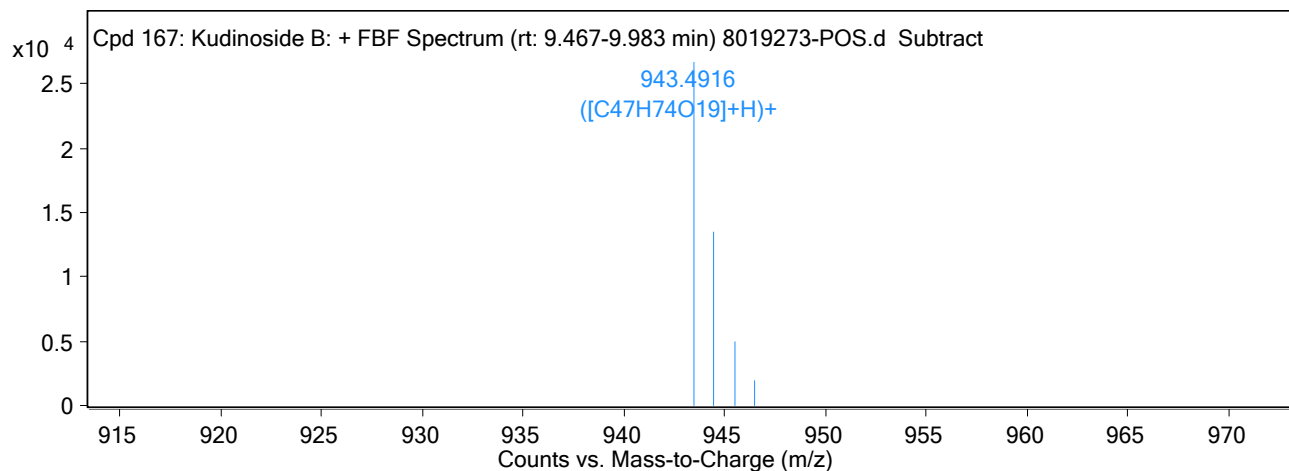
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 167: Kudinoside B	Kudinoside B	943.4916	9.725	Find By Formula	942.4832

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



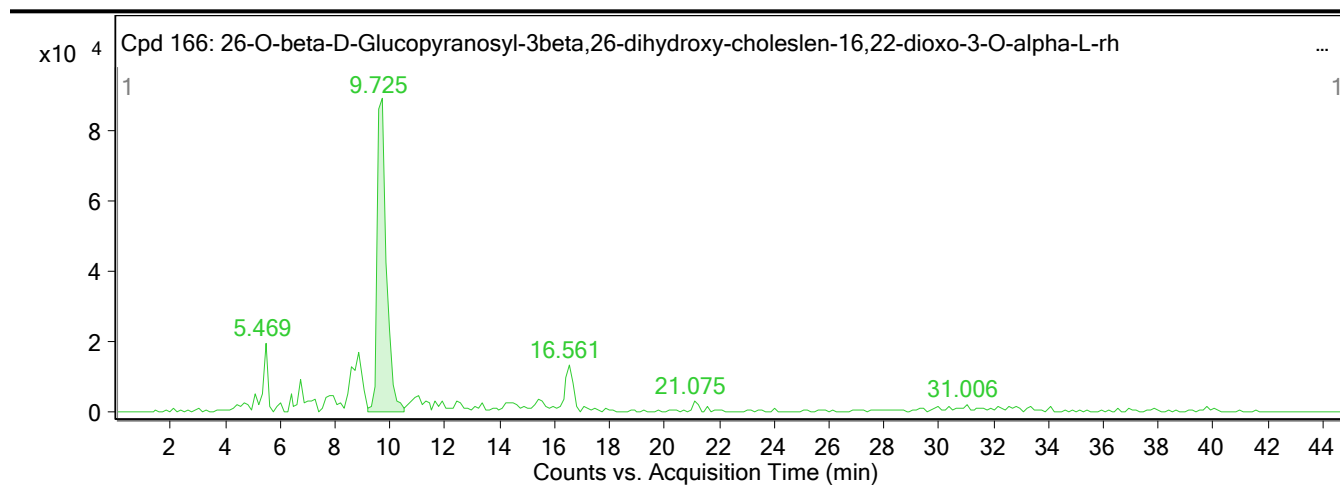
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
943.4916	1	26667.79	C ₄₇ H ₇₄ O ₁₉	(M+H) ⁺
944.4931	1	13486.42	C ₄₇ H ₇₄ O ₁₉	(M+H) ⁺
945.4975	1	4995.8	C ₄₇ H ₇₄ O ₁₉	(M+H) ⁺
946.4877	1	1999.18	C ₄₇ H ₇₄ O ₁₉	(M+H) ⁺

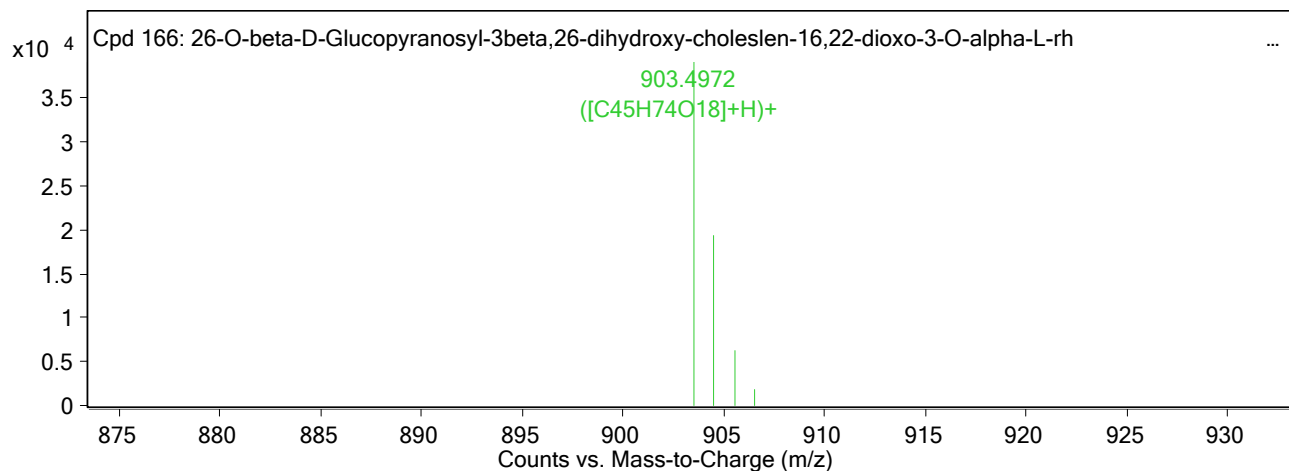
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 166: 26-O-beta-D-Glucopyranosyl-3beta,26-dihydroxy-choleslen-16,22-dioxo-3-O-alpha-L-rhamnopyranosyl-(1--	26-O-beta-D-Glucopyranosyl-3beta,26-dihydroxy-choleslen-16,22-dioxo-3-O-alpha-L-rhamnopyranosyl-(1--	903.4972	9.725	Find By Formula	902.4894

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



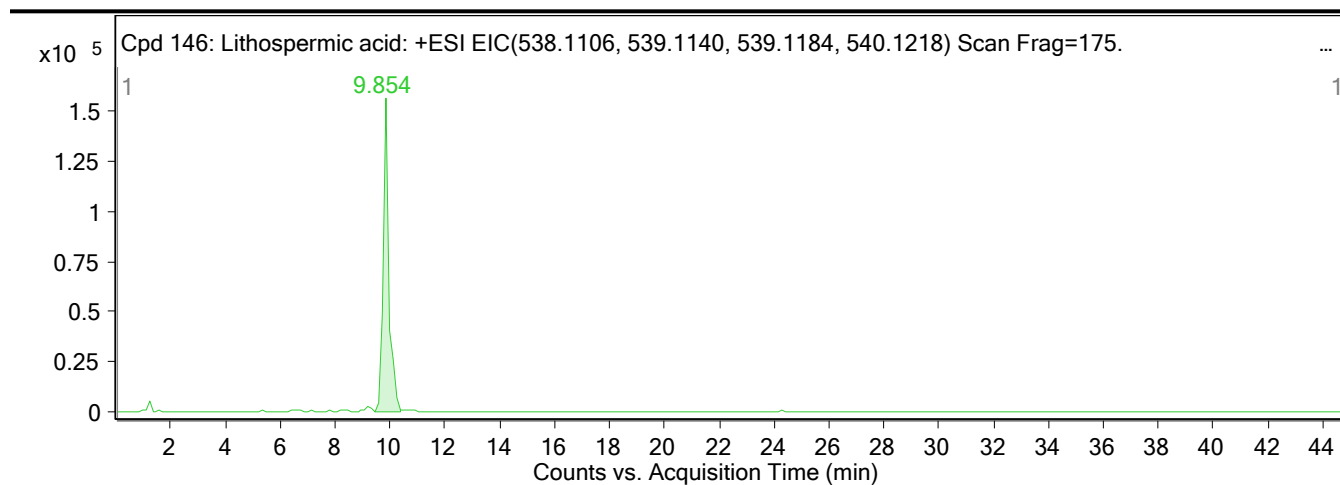
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
903.4972	1	39110.53	C ₄₅ H ₇₄ O ₁₈	(M+H) ⁺
904.5003	1	19265.32	C ₄₅ H ₇₄ O ₁₈	(M+H) ⁺
905.5027	1	6277.63	C ₄₅ H ₇₄ O ₁₈	(M+H) ⁺
906.4925	1	1905.14	C ₄₅ H ₇₄ O ₁₈	(M+H) ⁺

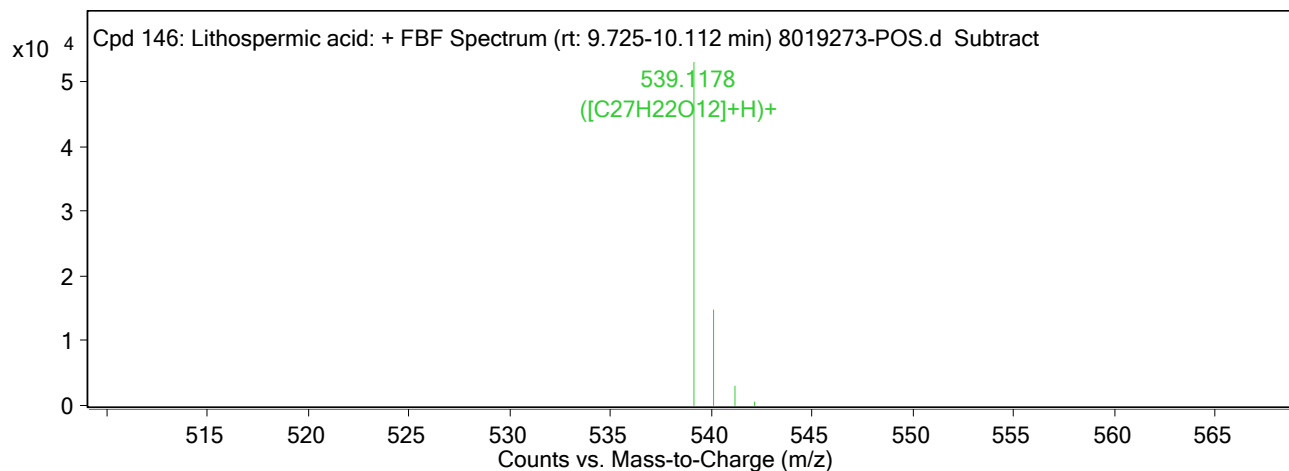
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 146: Lithospermic acid	Lithospermic acid	539.1178	9.854	Find By Formula	538.1105

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



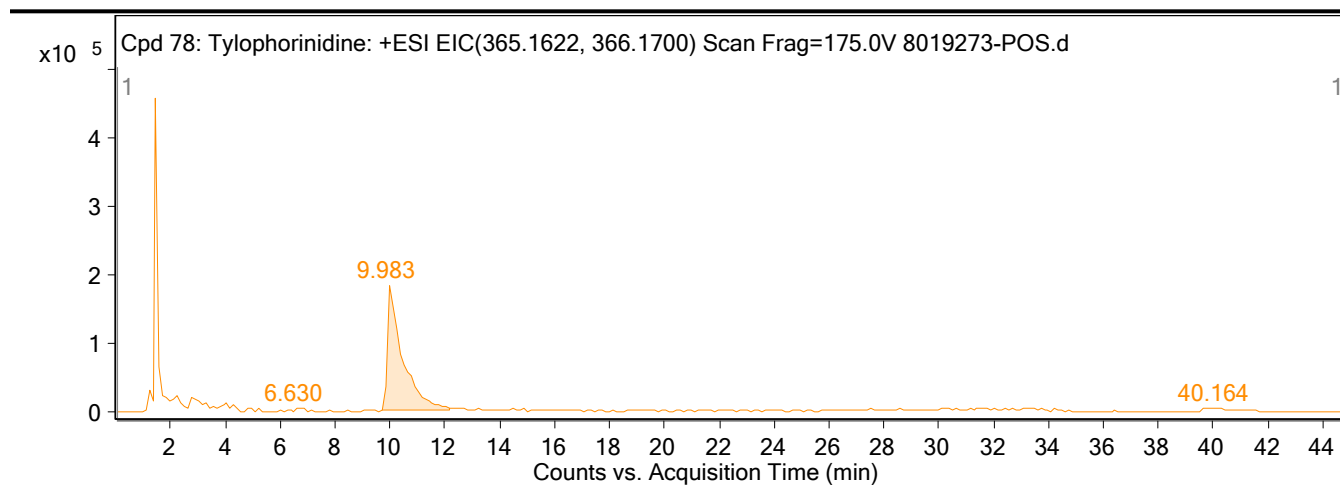
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
539.1178	1	53014.91	C27H22O12	(M+H)+
540.121	1	14817.17	C27H22O12	(M+H)+
541.1241	1	2933.51	C27H22O12	(M+H)+
542.1247	1	441.47	C27H22O12	(M+H)+

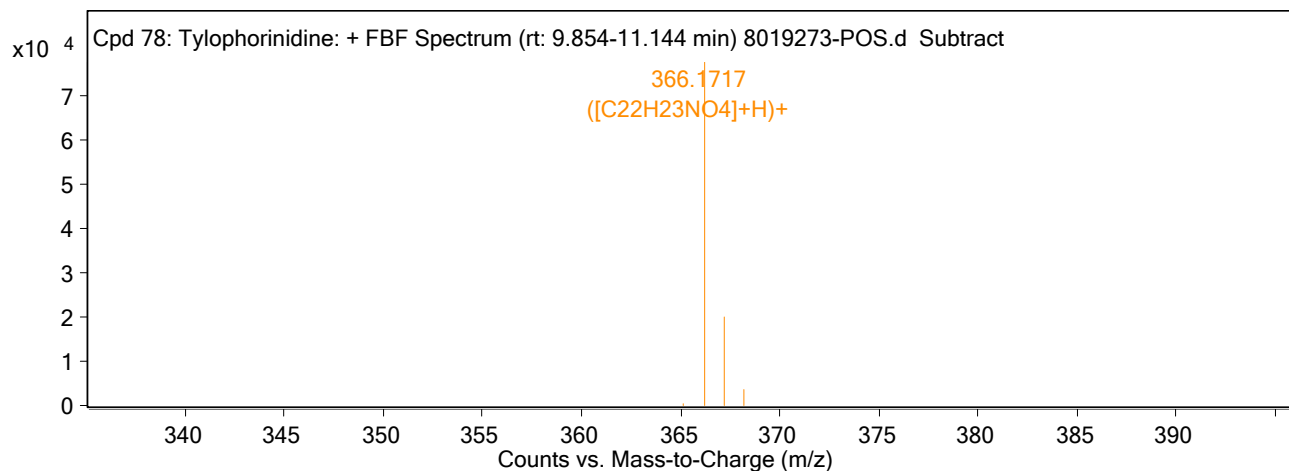
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 78: Tylophorinidine	Tylophorinidine	366.1717	9.983	Find By Formula	365.1645

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



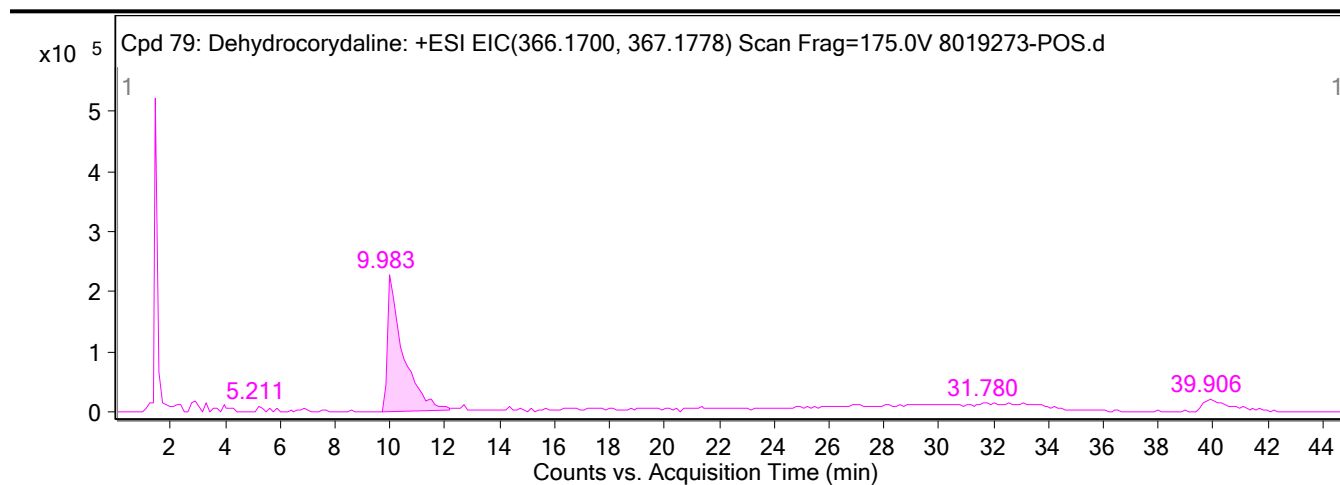
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
365.1576	1	426.18	C22H23NO4	M+
366.1717	1	77390.84	C22H23NO4	(M+H)+
367.1754	1	20027.29	C22H23NO4	(M+H)+
368.1786	1	3634.84	C22H23NO4	(M+H)+

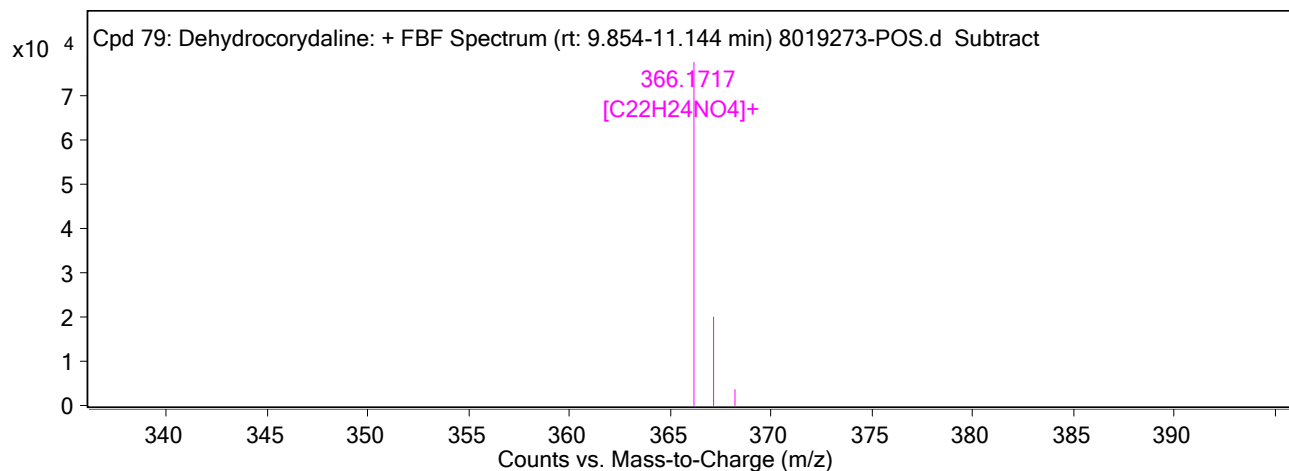
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 79: Dehydrocorydaline	Dehydrocorydaline	366.1717	9.983	Find By Formula	366.1723

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



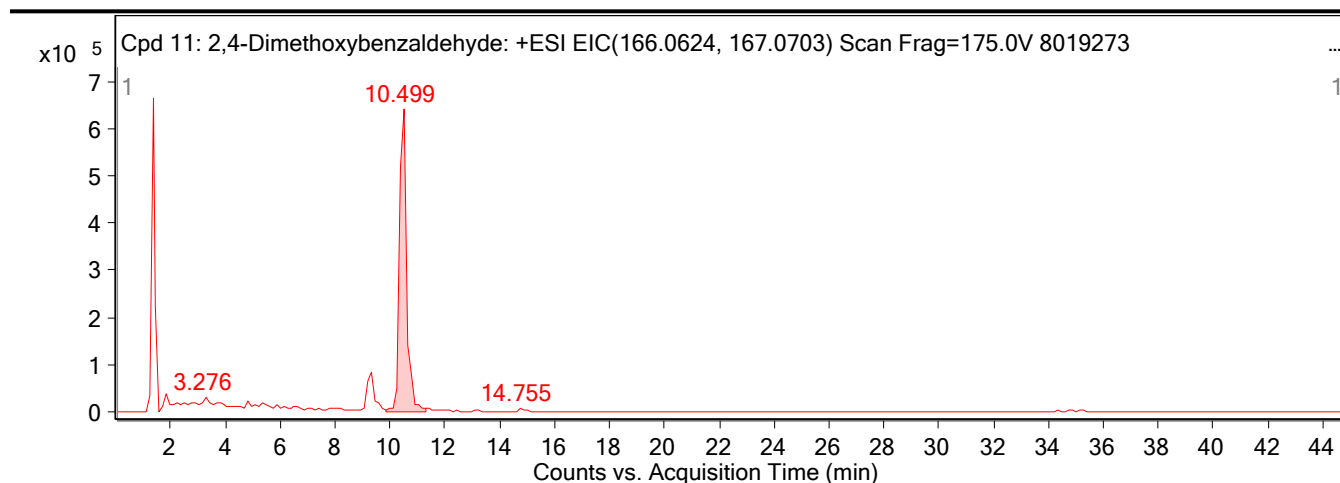
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
366.1717	1	77390.84	C ₂₂ H ₂₄ NO ₄	M+
367.1754	1	20027.29	C ₂₂ H ₂₄ NO ₄	M+
368.1786	1	3634.84	C ₂₂ H ₂₄ NO ₄	M+

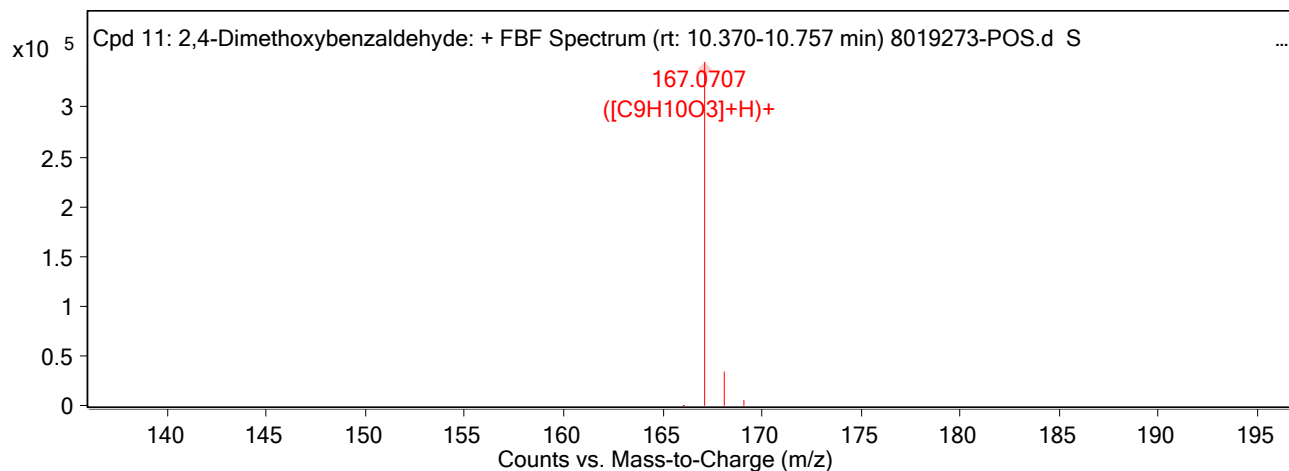
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 11: 2,4-Dimethoxybenzaldehyde	2,4-Dimethoxybenzaldehyde	167.0707	10.499	Find By Formula	166.0635

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



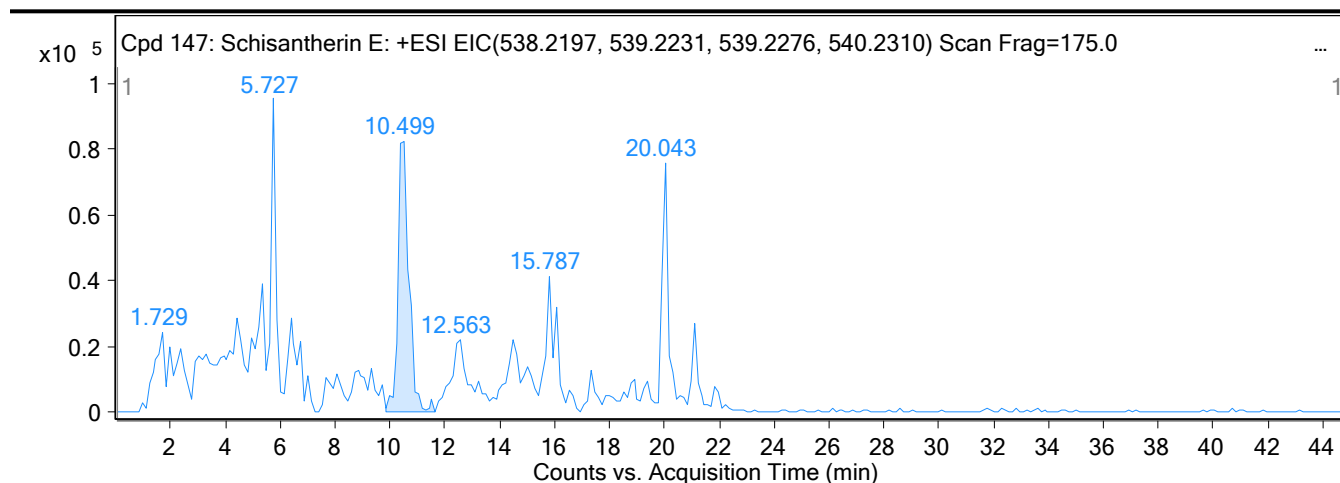
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
166.0593	1	93.19	C9H10O3	M+
167.0707	1	345314.69	C9H10O3	(M+H)+
168.0738	1	34139.33	C9H10O3	(M+H)+
169.0849	1	6185.4	C9H10O3	(M+H)+

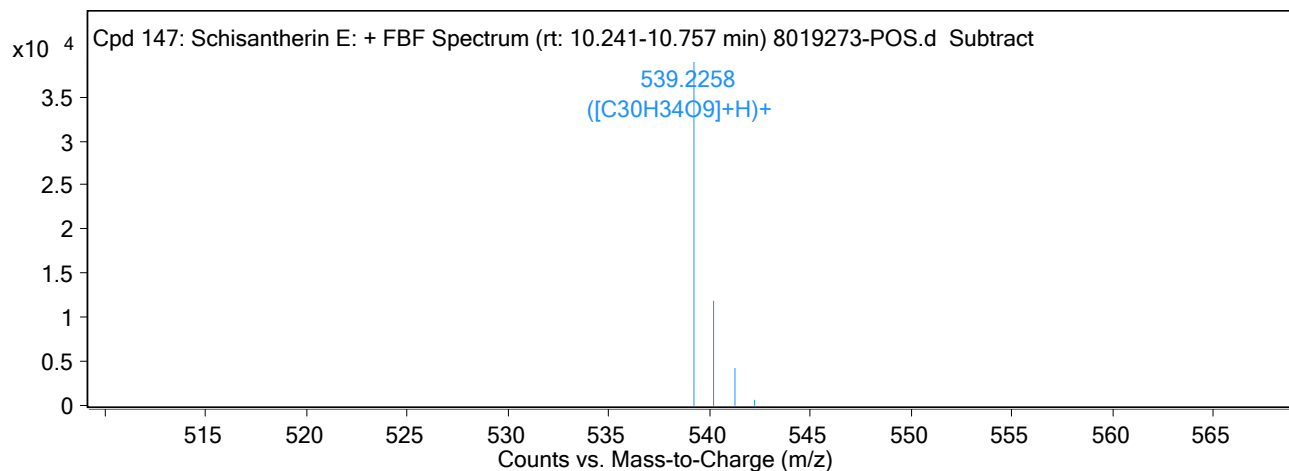
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 147: Schisantherin E	Schisantherin E	539.2258	10.499	Find By Formula	538.2192

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



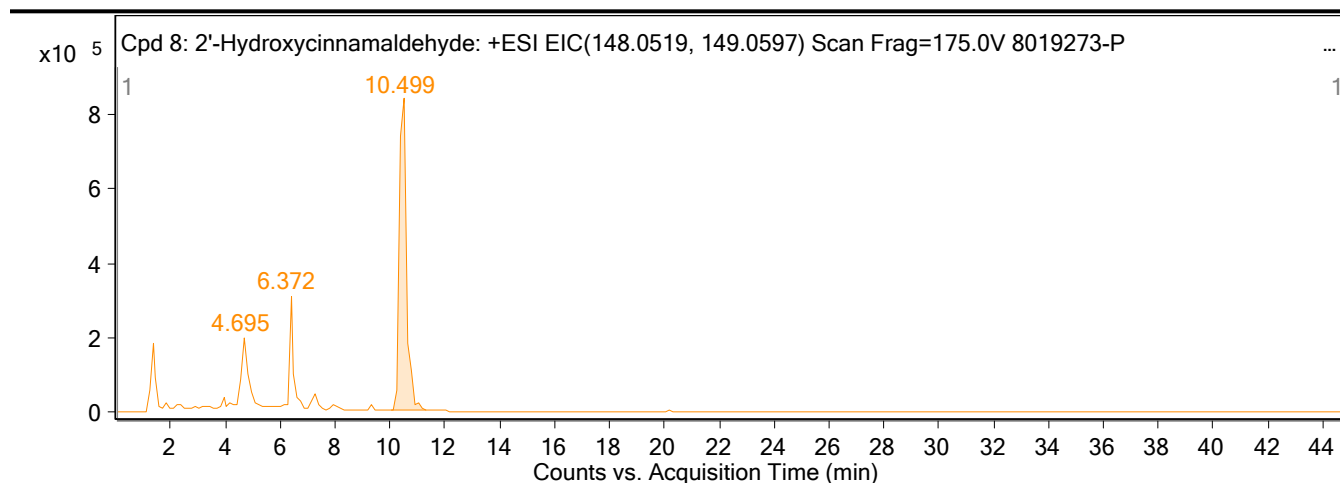
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
539.2258	1	38952.71	C ₃₀ H ₃₄ O ₉	(M+H) ⁺
540.2309	1	11957.71	C ₃₀ H ₃₄ O ₉	(M+H) ⁺
541.2337	1	4211.29	C ₃₀ H ₃₄ O ₉	(M+H) ⁺
542.2479	1	691.97	C ₃₀ H ₃₄ O ₉	(M+H) ⁺

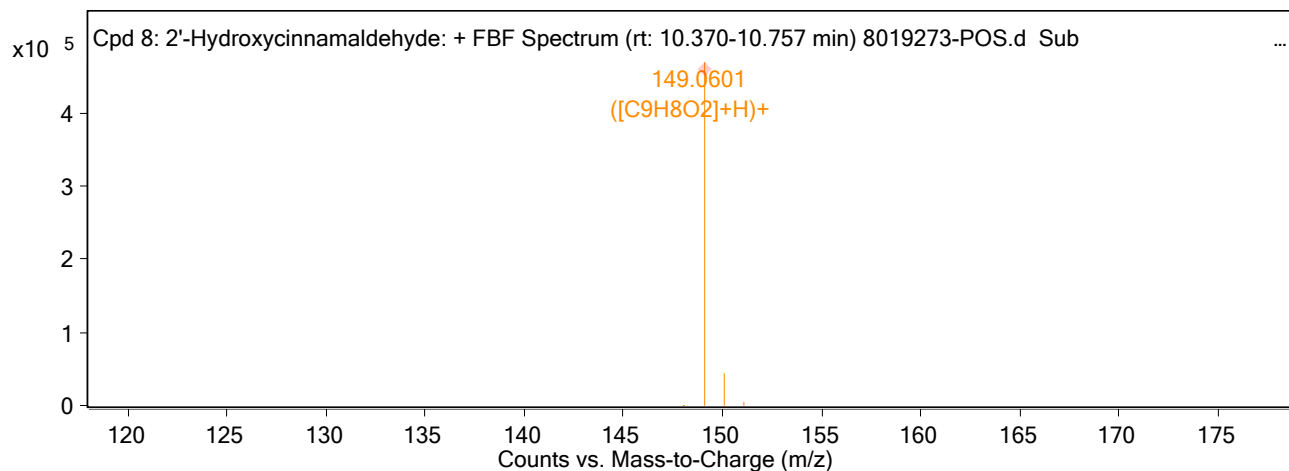
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 8: 2'-Hydroxycinnamaldehyde	2'-Hydroxycinnamaldehyde	149.0601	10.499	Find By Formula	148.0529

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



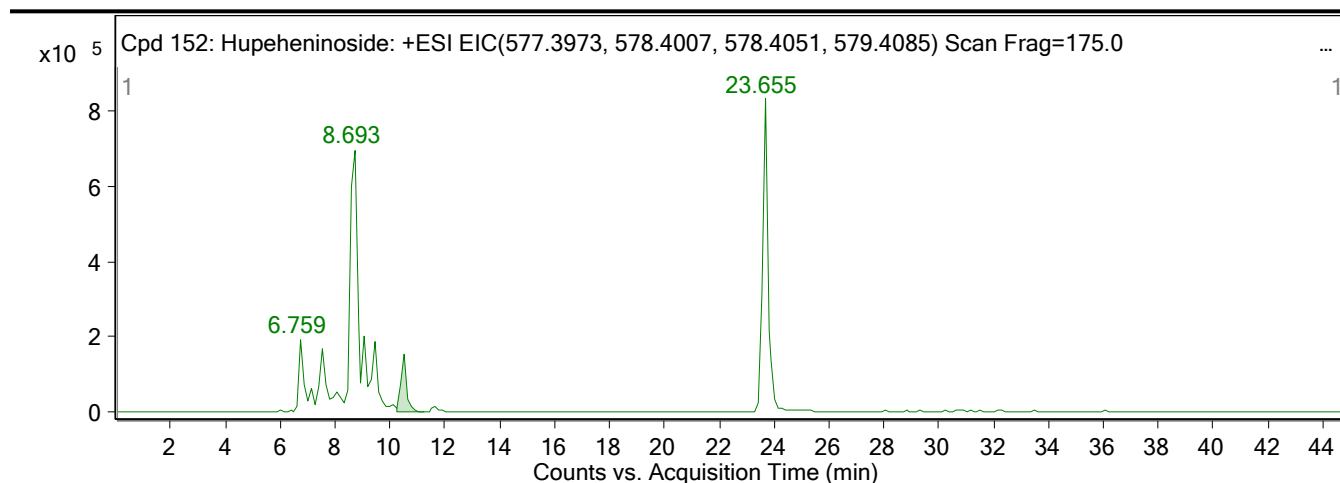
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
148.051	1	586.8	C ₉ H ₈ O ₂	M+
149.0601	1	469869.91	C ₉ H ₈ O ₂	(M+H) ⁺
150.0634	1	43981.39	C ₉ H ₈ O ₂	(M+H) ⁺
151.071	1	4291.43	C ₉ H ₈ O ₂	(M+H) ⁺

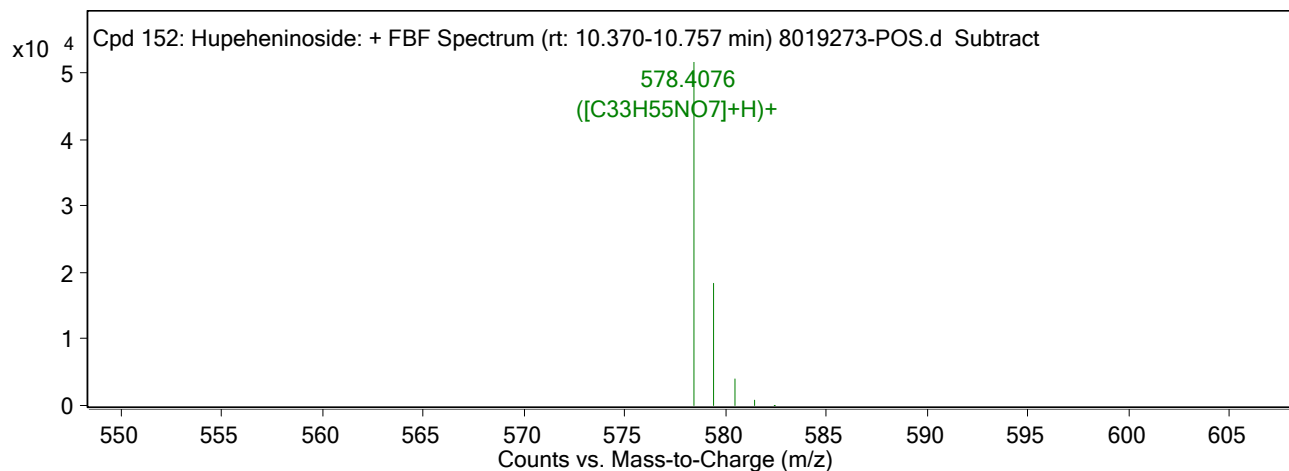
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 152: Hupeheninoside	Hupeheninoside	578.4076	10.499	Find By Formula	577.4001

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



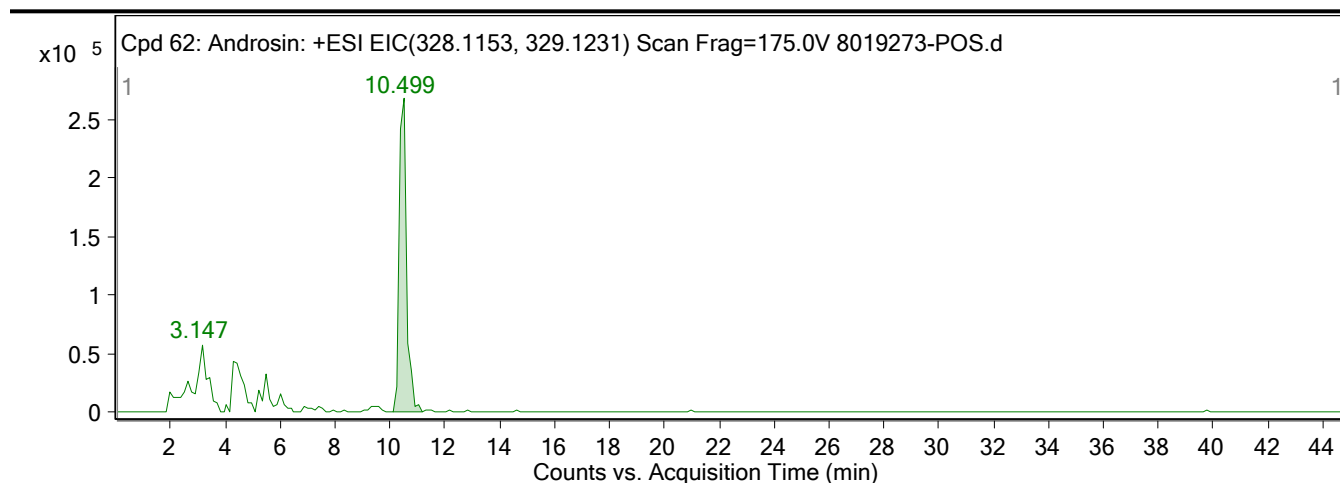
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
578.4076	1	51640.72	C33H55NO7	(M+H)+
579.4107	1	18487.63	C33H55NO7	(M+H)+
580.4126	1	4034.52	C33H55NO7	(M+H)+
581.4128	1	808.71	C33H55NO7	(M+H)+
582.4204	1	123.97	C33H55NO7	(M+H)+

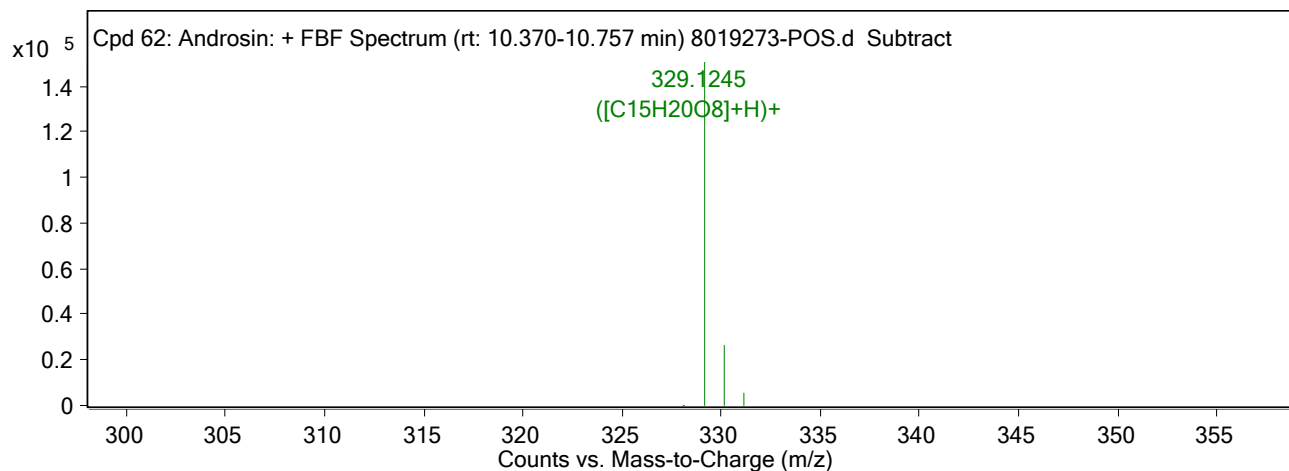
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 62: Androsin	Androsin	329.1245	10.499	Find By Formula	328.1172

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



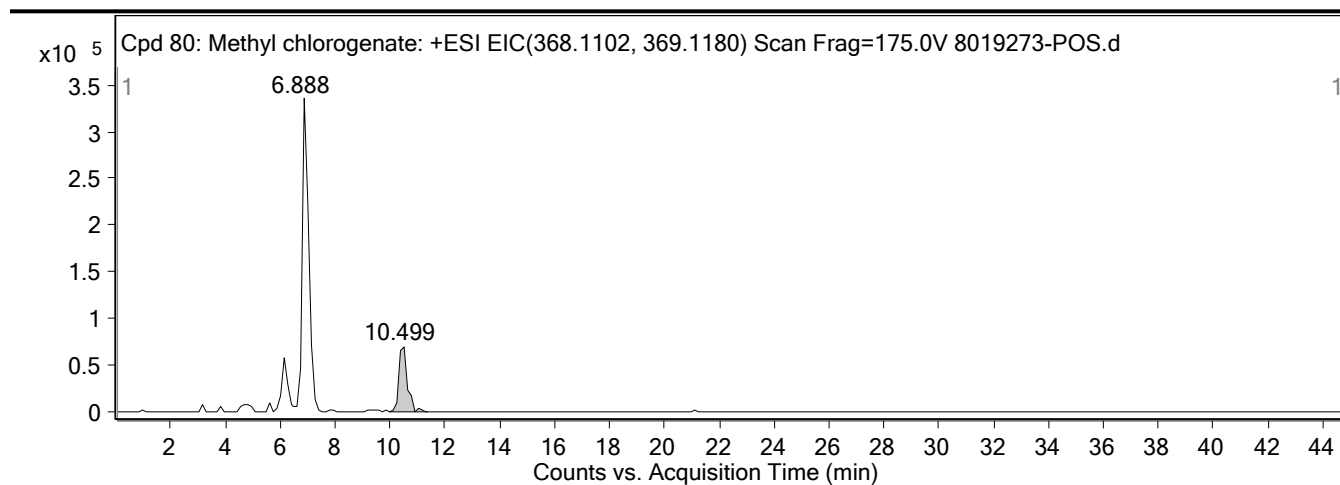
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
328.1197	1	335.21	C ₁₅ H ₂₀ O ₈	M+
329.1245	1	150677.69	C ₁₅ H ₂₀ O ₈	(M+H) ⁺
330.1277	1	26748.48	C ₁₅ H ₂₀ O ₈	(M+H) ⁺
331.1293	1	5834.38	C ₁₅ H ₂₀ O ₈	(M+H) ⁺

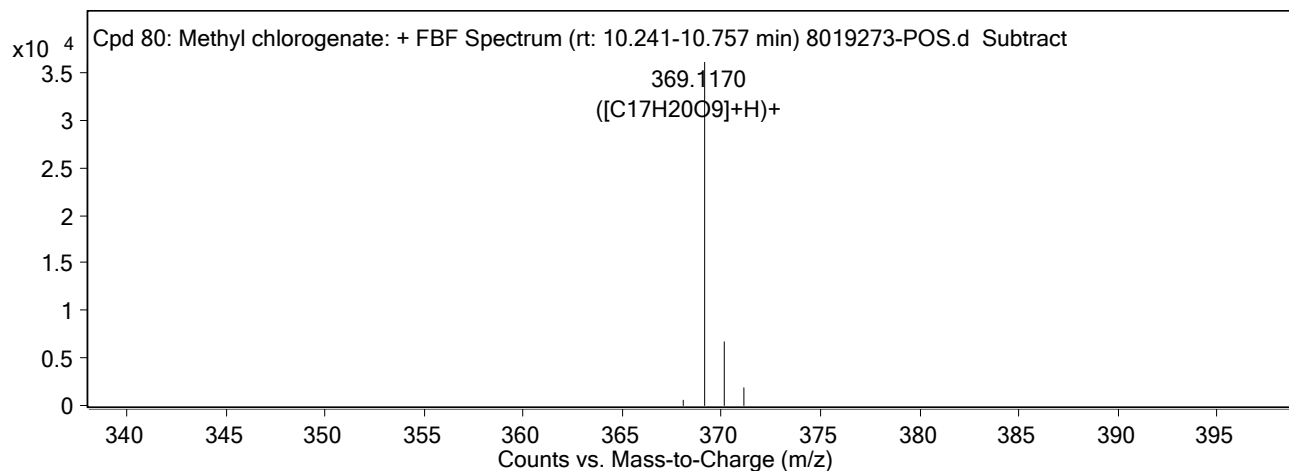
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 80: Methyl chlorogenate	Methyl chlorogenate	369.117	10.499	Find By Formula	368.1101

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



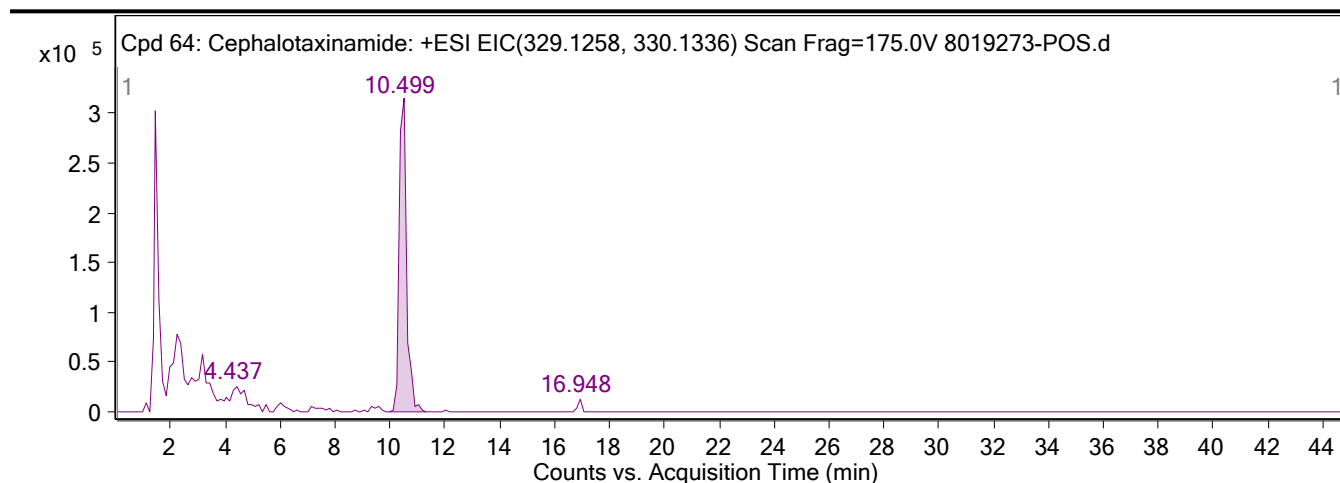
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
368.1143	1	642.55	C17H20O9	M+
369.117	1	36103.91	C17H20O9	(M+H)+
370.1213	1	6663.63	C17H20O9	(M+H)+
371.1269	1	1805.97	C17H20O9	(M+H)+

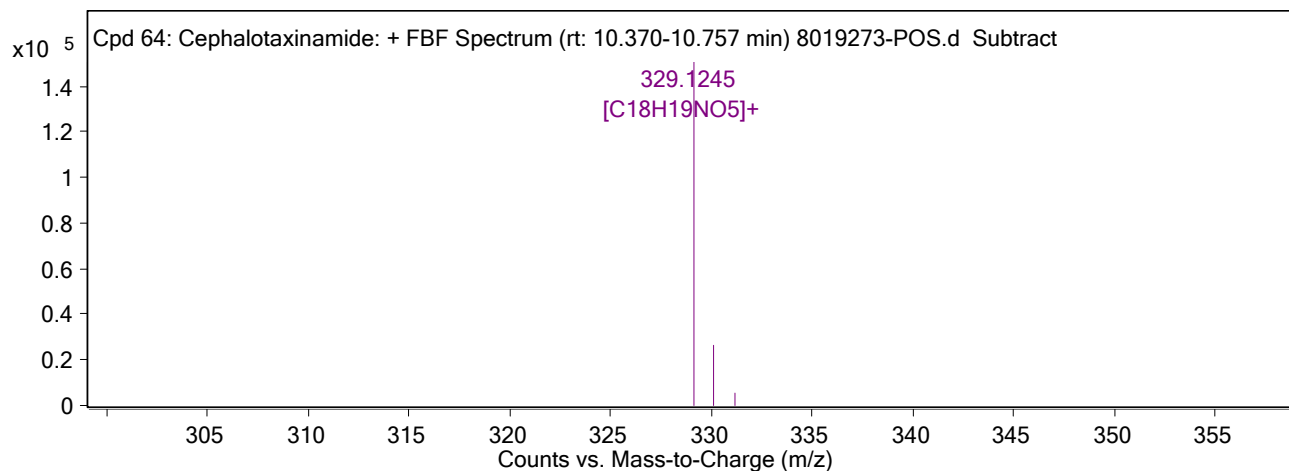
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 64: Cephalotaxinamide	Cephalotaxinamide	329.1245	10.499	Find By Formula	329.125

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



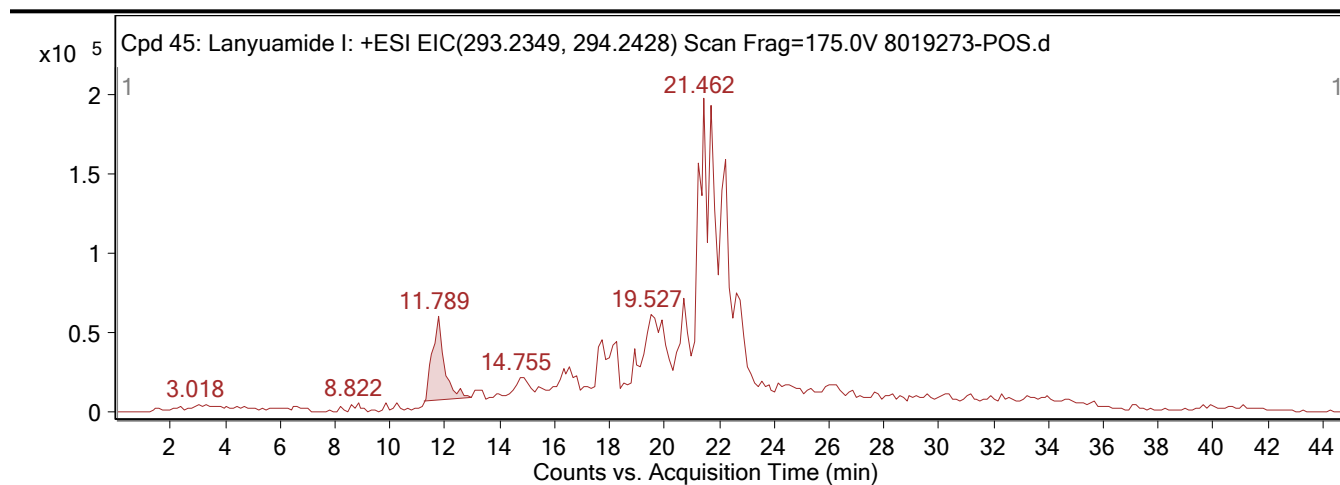
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
329.1245	1	150677.69	C18H19NO5	M+
330.1277	1	26748.48	C18H19NO5	M+
331.1293	1	5834.38	C18H19NO5	M+

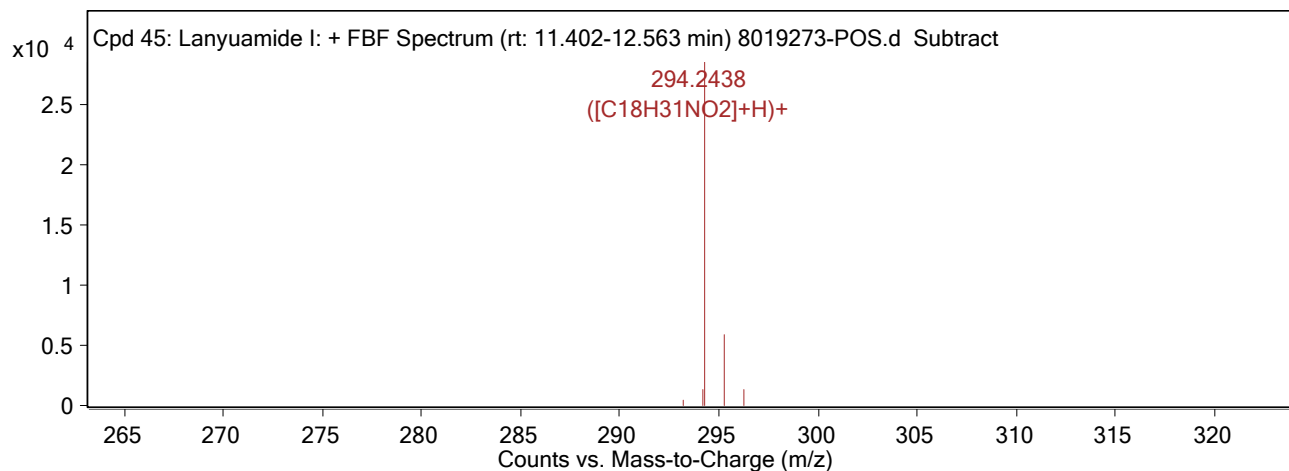
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 45: Lanyuamide I	Lanyuamide I	294.2438	11.789	Find By Formula	293.2356

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



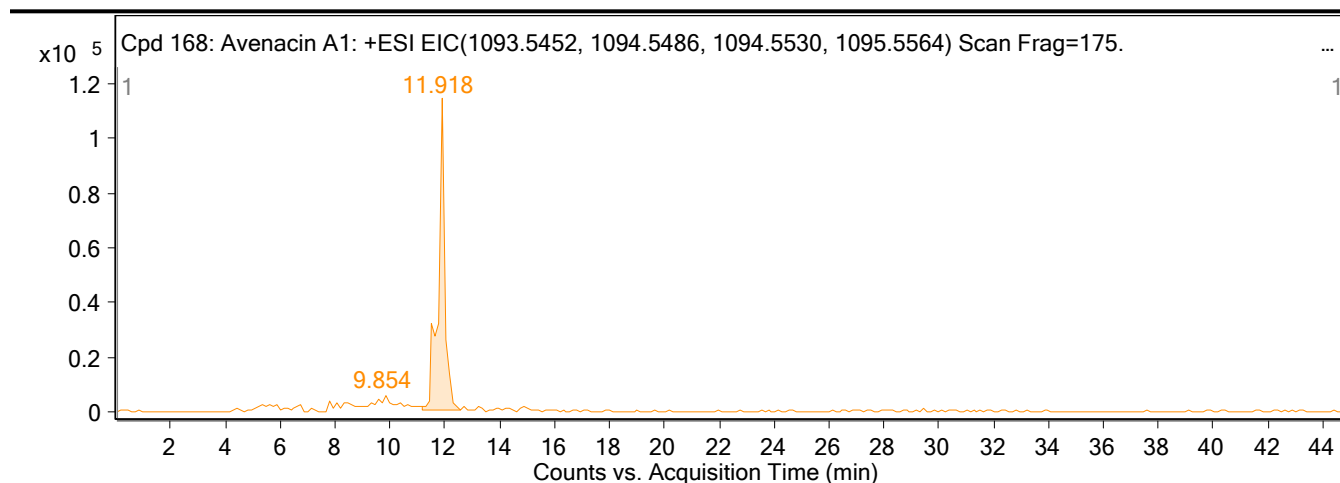
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
293.2307	1	469.69	C18H31NO2	M+
294.2148	1	1406.27	C18H31NO2	M+
294.2438	1	28553.2	C18H31NO2	(M+H)+
295.2463	1	5848.24	C18H31NO2	(M+H)+
296.2538	1	1268.14	C18H31NO2	(M+H)+

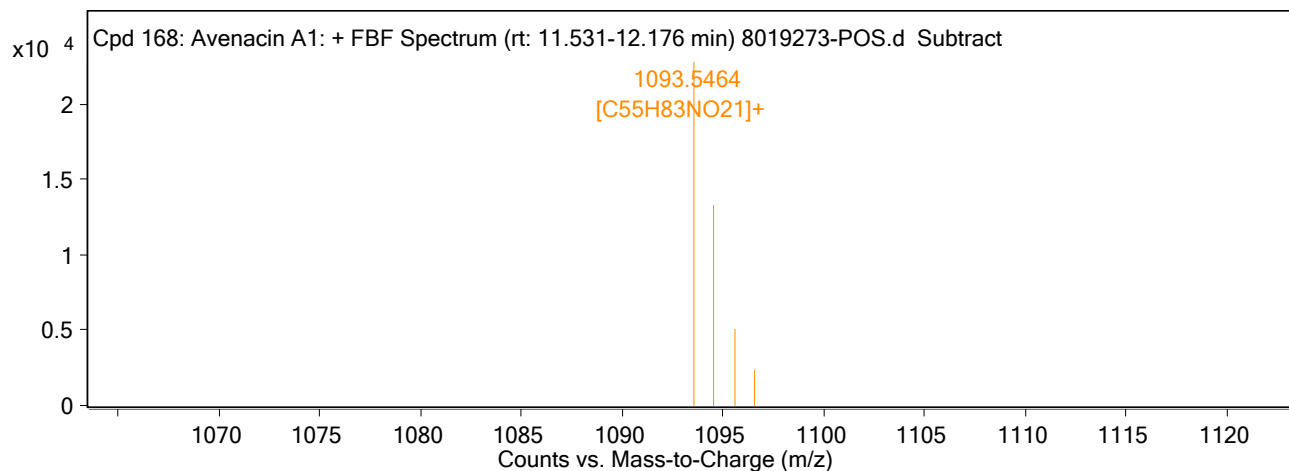
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 168: Avenacin A1	Avenacin A1	1093.5464	11.918	Find By Formula	1093.5471

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



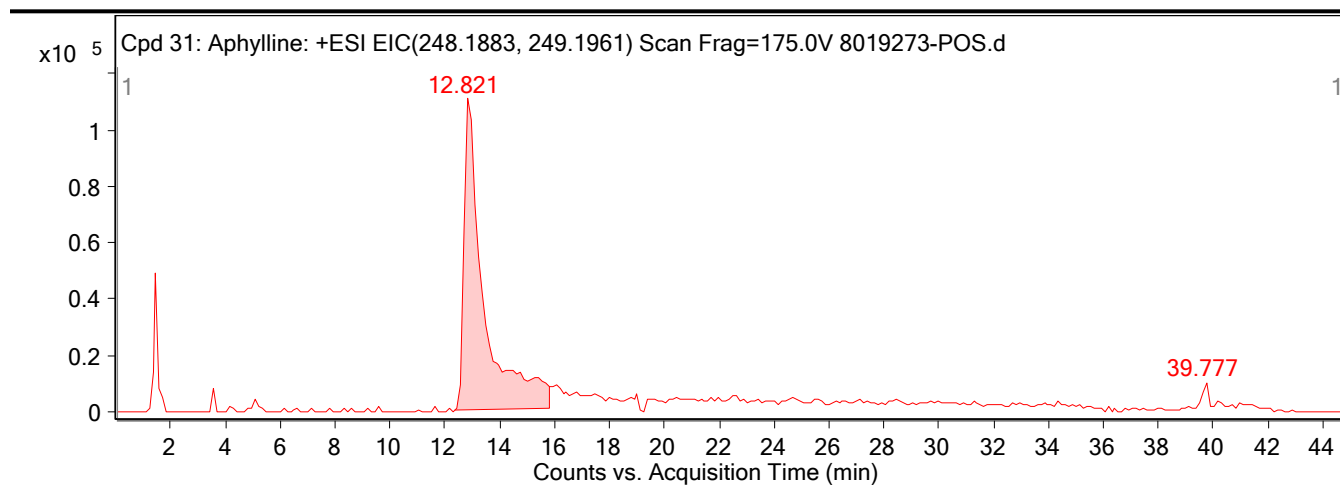
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
1093.5464	1	22761.4	C55H83NO21	M+
1094.5502	1	13234.81	C55H83NO21	M+
1095.5544	1	5000.07	C55H83NO21	M+
1096.5535	1	2352.6	C55H83NO21	M+

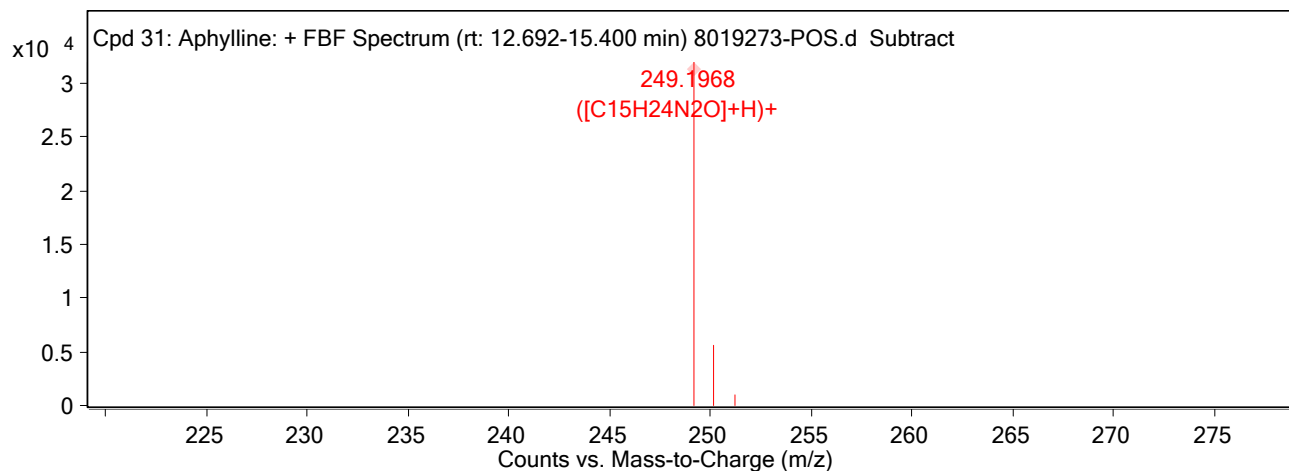
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 31: Aphylline	Aphylline	249.1968	12.821	Find By Formula	248.1894

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



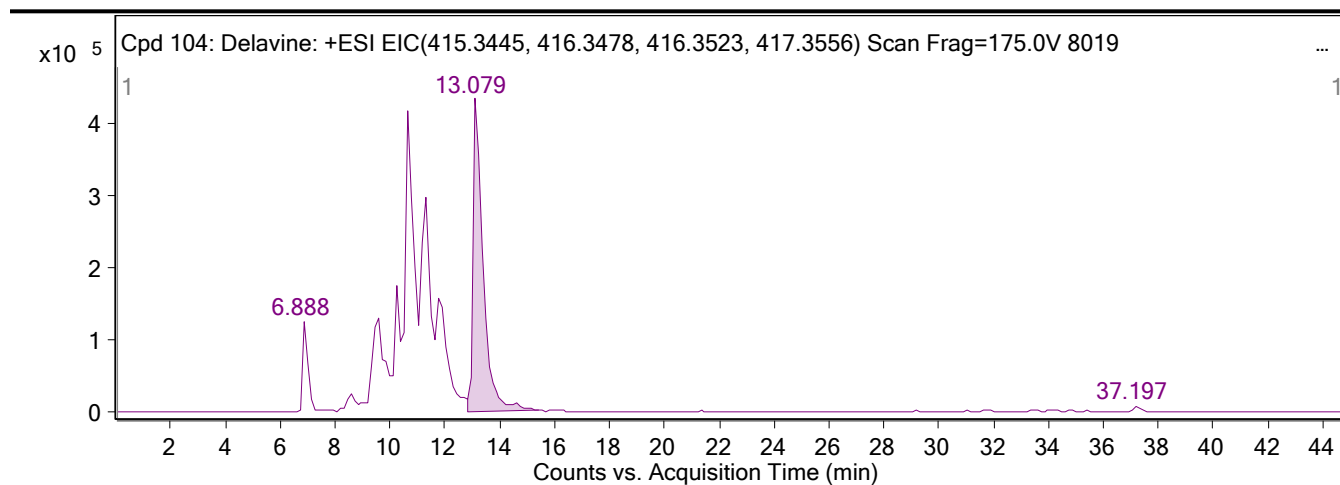
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
249.1968	1	31949.31	C15H24N2O	(M+H)+
250.1996	1	5660.41	C15H24N2O	(M+H)+
251.201	1	1072.49	C15H24N2O	(M+H)+

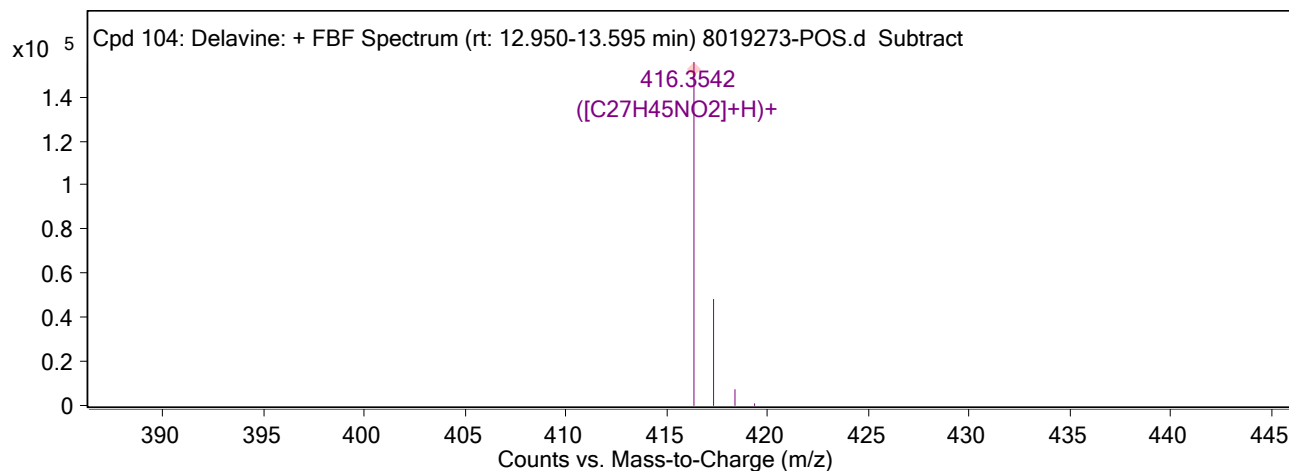
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 104: Delavine	Delavine	416.3542	13.079	Find By Formula	415.3469

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



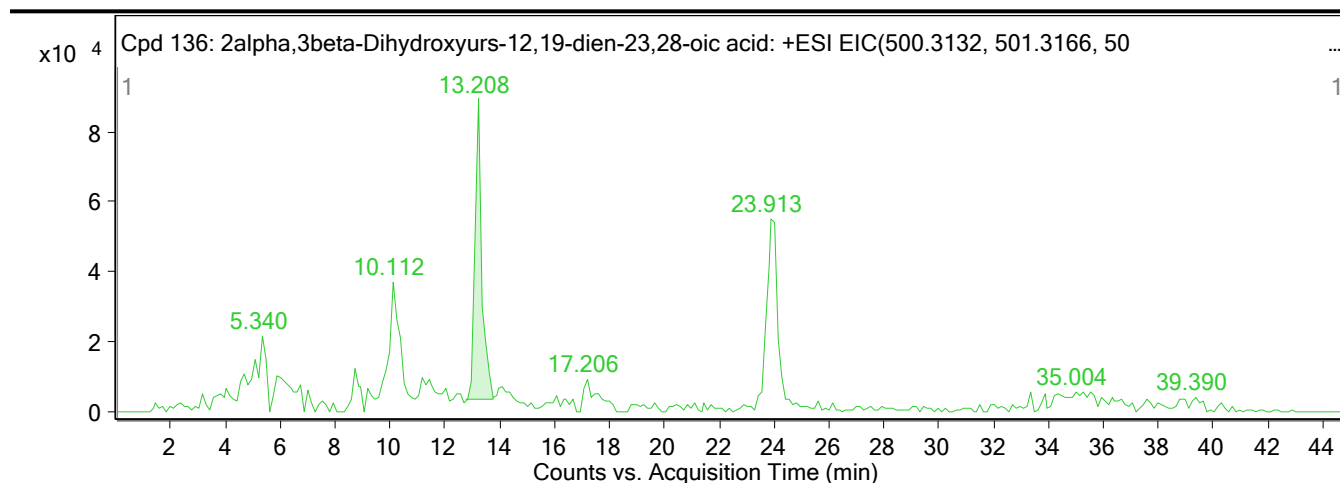
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
416.3542	1	155757.77	C27H45NO2	(M+H)+
417.3574	1	48610.63	C27H45NO2	(M+H)+
418.3603	1	7177.84	C27H45NO2	(M+H)+
419.3635	1	756.91	C27H45NO2	(M+H)+

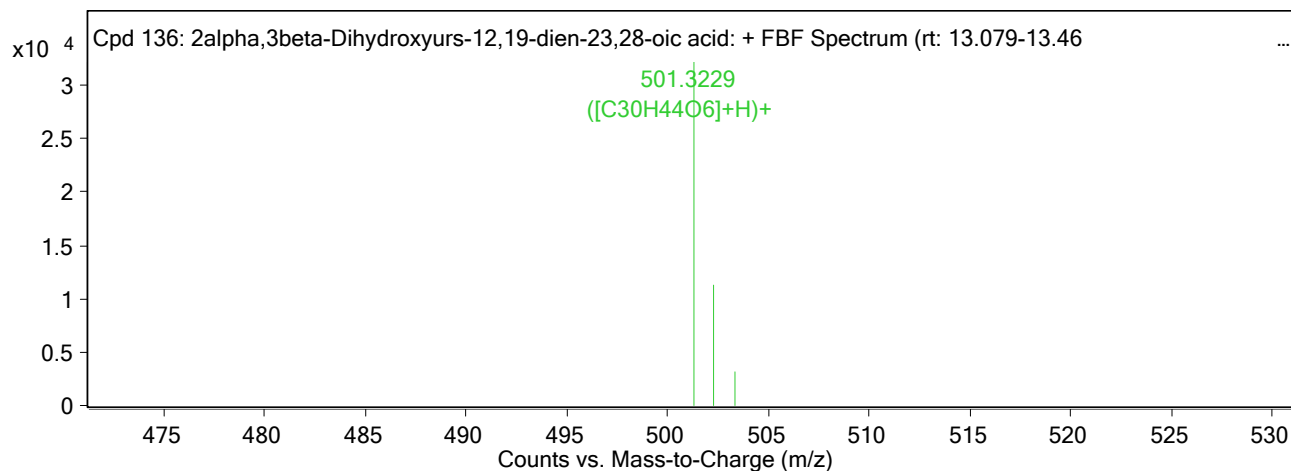
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 136: 2alpha,3beta-Dihydroxyurs-12,19-dien-23,28-oic acid	2alpha,3beta-Dihydroxyurs-12,19-dien-23,28-oic acid	501.3229	13.208	Find By Formula	500.3157

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



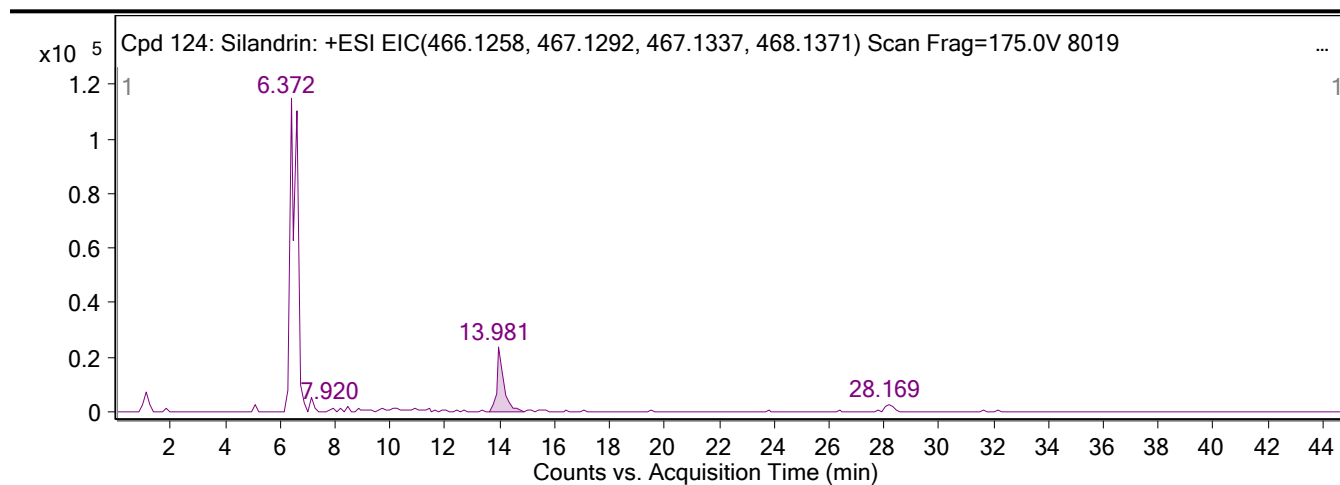
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
501.3229	1	32174.75	C ₃₀ H ₄₄ O ₆	(M+H) ⁺
502.3263	1	11270.96	C ₃₀ H ₄₄ O ₆	(M+H) ⁺
503.3301	1	3170.62	C ₃₀ H ₄₄ O ₆	(M+H) ⁺

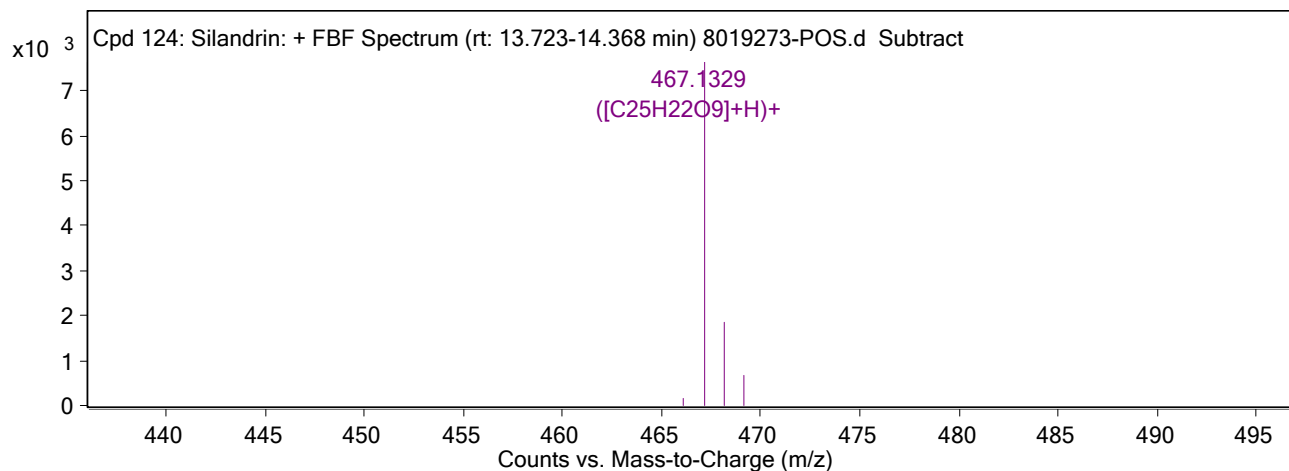
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 124: Silandrin	Silandrin	467.1329	13.981	Find By Formula	466.1257

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



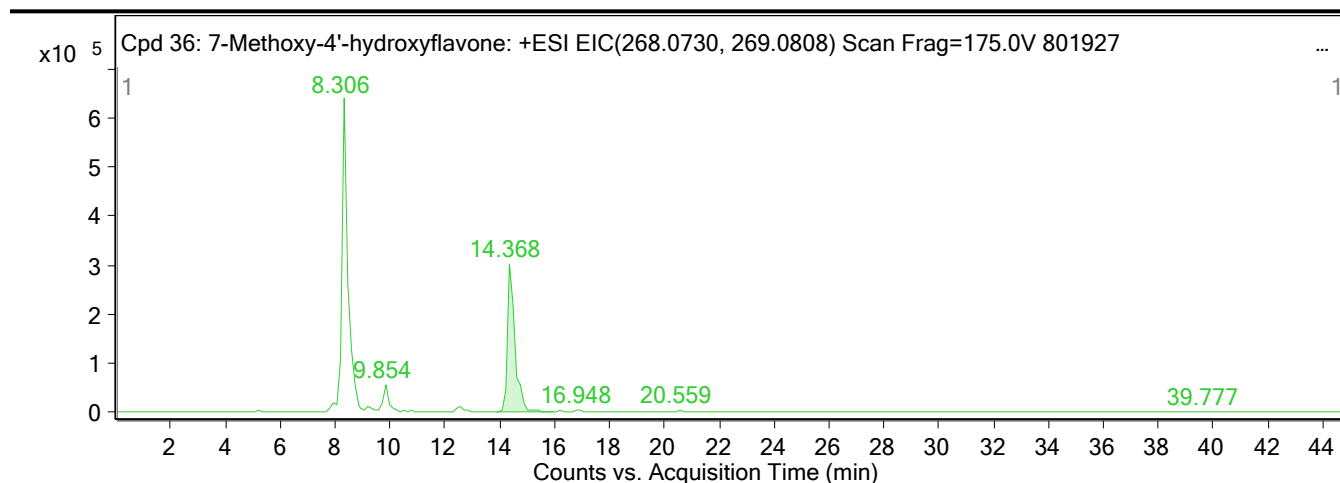
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
466.1323	1	165.38	C ₂₅ H ₂₂ O ₉	M+
467.1329	1	7641.21	C ₂₅ H ₂₂ O ₉	(M+H) ⁺
468.1362	1	1845.69	C ₂₅ H ₂₂ O ₉	(M+H) ⁺
469.1384	1	671.22	C ₂₅ H ₂₂ O ₉	(M+H) ⁺

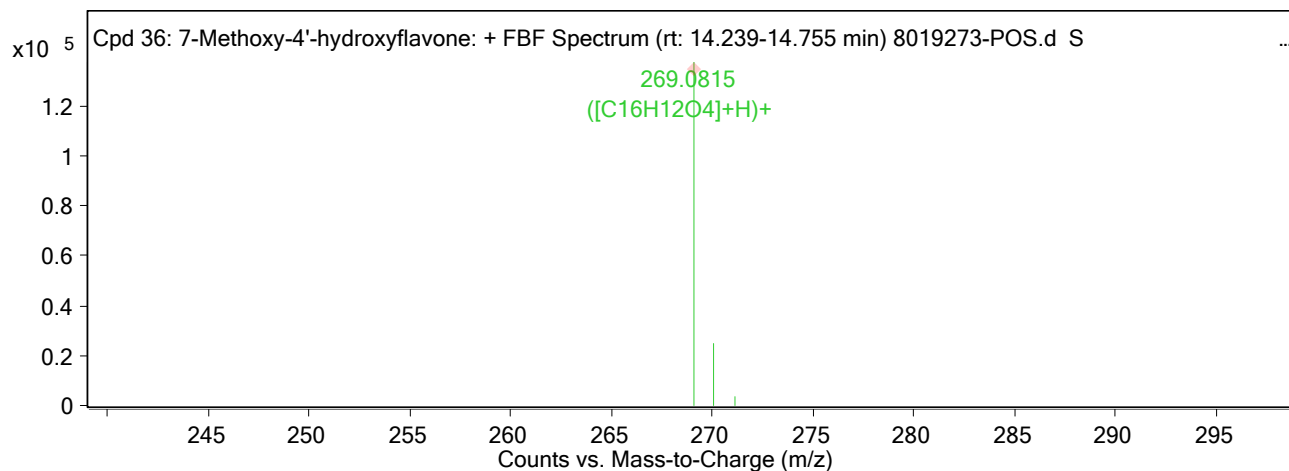
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 36: 7-Methoxy-4'-hydroxyflavone	7-Methoxy-4'-hydroxyflavone	269.0815	14.368	Find By Formula	268.0743

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



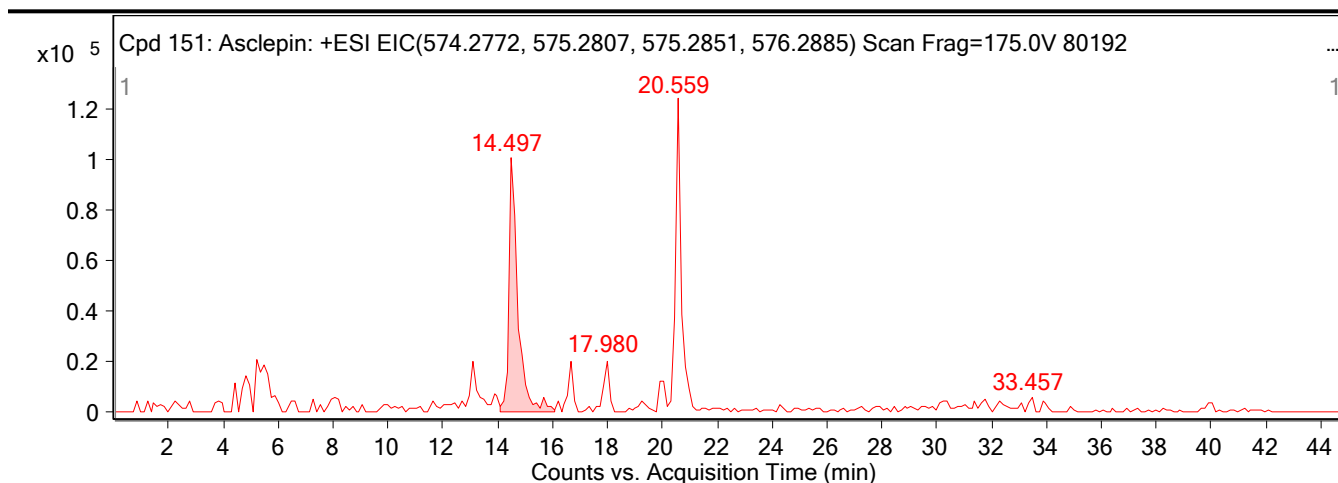
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
269.0815	1	137734.09	C ₁₆ H ₁₂ O ₄	(M+H) ⁺
270.0849	1	25127.63	C ₁₆ H ₁₂ O ₄	(M+H) ⁺
271.0908	1	3298.62	C ₁₆ H ₁₂ O ₄	(M+H) ⁺

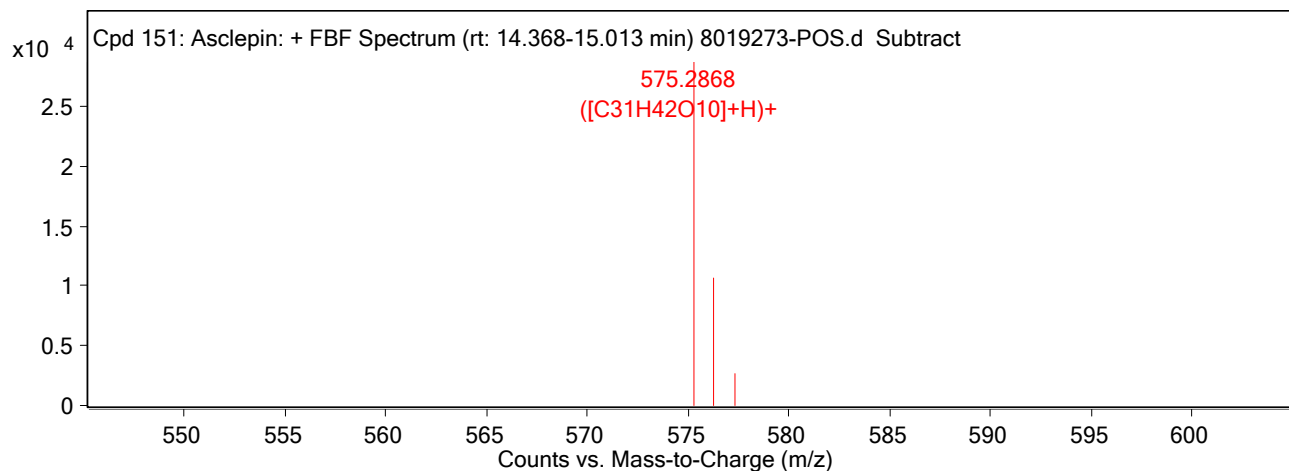
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 151: Asclepin	Asclepin	575.2868	14.497	Find By Formula	574.2795

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



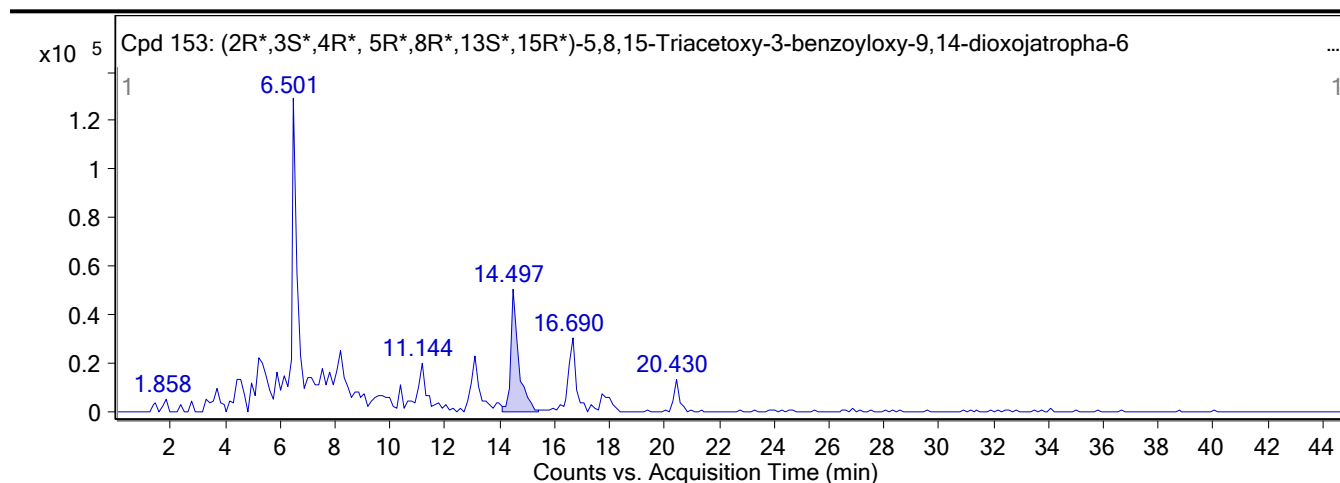
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
575.2868	1	28695.45	C ₃₁ H ₄₂ O ₁₀	(M+H) ⁺
576.2901	1	10660.58	C ₃₁ H ₄₂ O ₁₀	(M+H) ⁺
577.2928	1	2607.26	C ₃₁ H ₄₂ O ₁₀	(M+H) ⁺

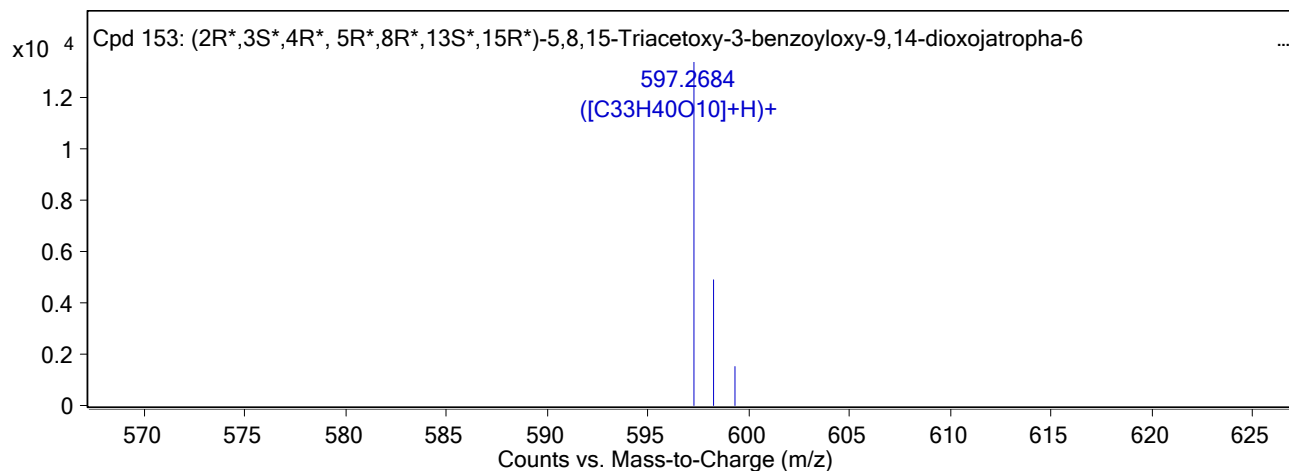
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 153: (2R*,3S*,4R*,5R*,8R*,13S*,15R*)-5,8,15-Triacetoxo-3-benzoyloxy-9,14-dioxojatropha-6(17),11E-diene	(2R*,3S*,4R*,5R*,8R*,13S*,15R*)-5,8,15-Triacetoxo-3-benzoyloxy-9,14-dioxojatropha-6(17),11E-diene	597.2684	14.497	Find By Formula	596.2614

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



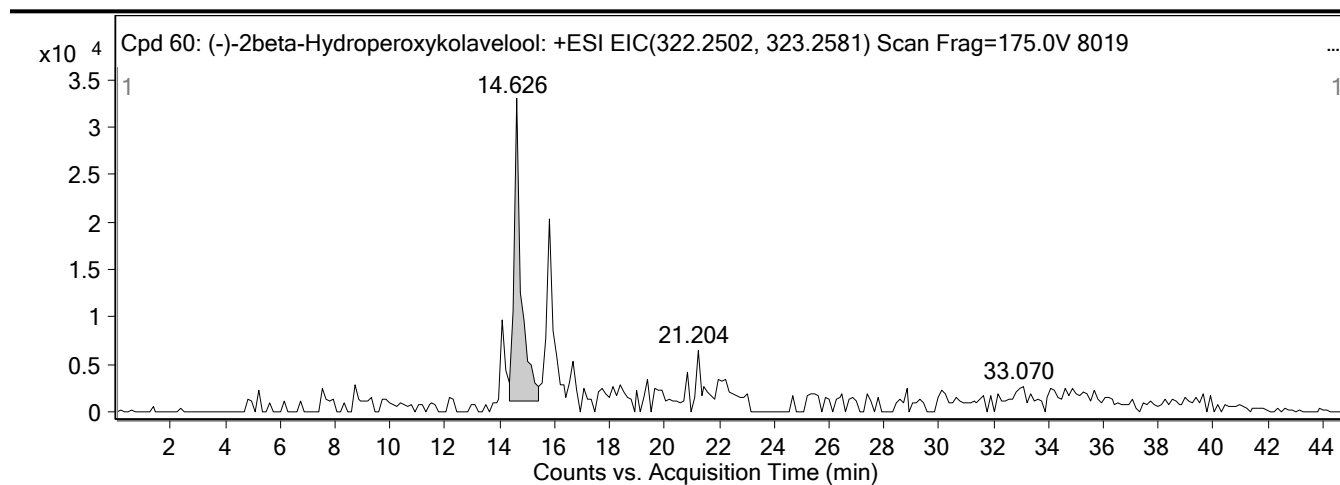
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
597.2684	1	13397.51	C ₃₃ H ₄₀ O ₁₀	(M+H) ⁺
598.2726	1	4930.3	C ₃₃ H ₄₀ O ₁₀	(M+H) ⁺
599.2749	1	1502.42	C ₃₃ H ₄₀ O ₁₀	(M+H) ⁺

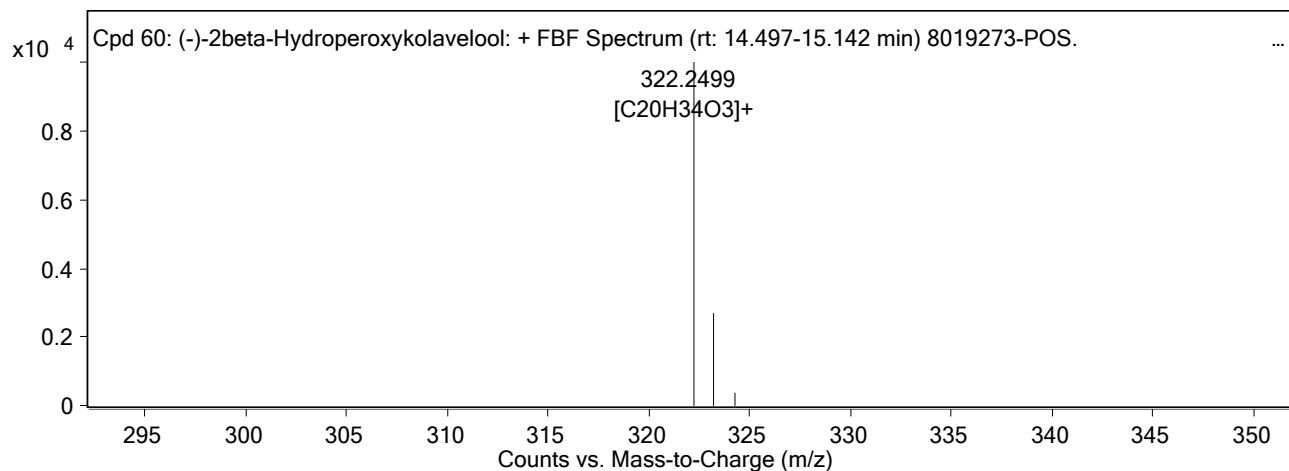
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 60: (-)-2beta-Hydroperoxykolavelool	(-)-2beta-Hydroperoxykolavelool	322.2499	14.626	Find By Formula	322.2502

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



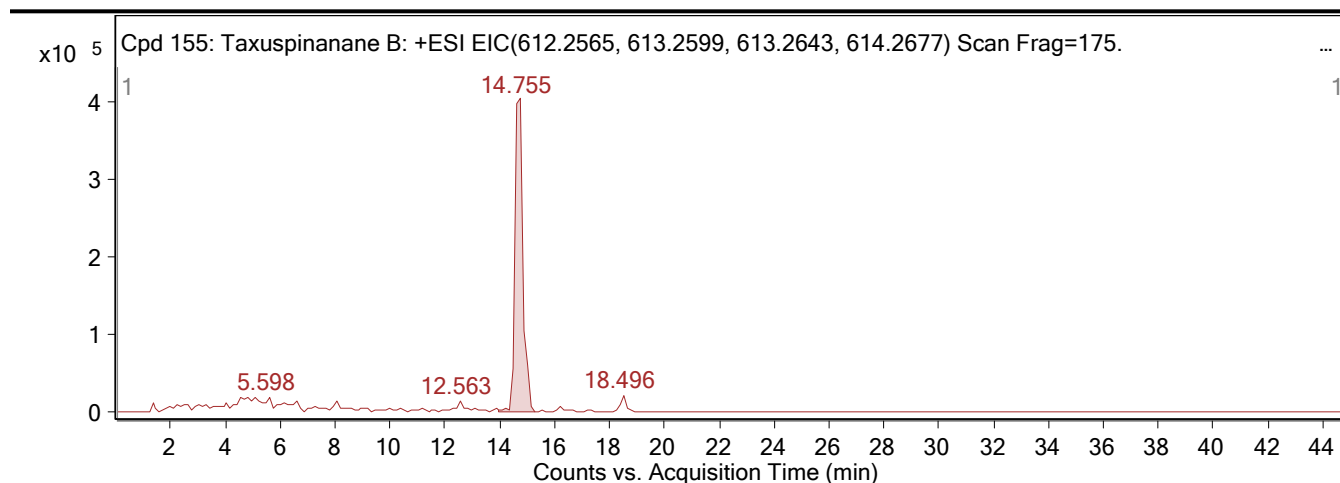
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
322.2499	1	10025.83	C ₂₀ H ₃₄ O ₃	M+
323.2522	1	2665.98	C ₂₀ H ₃₄ O ₃	M+
324.2551	1	364.03	C ₂₀ H ₃₄ O ₃	M+

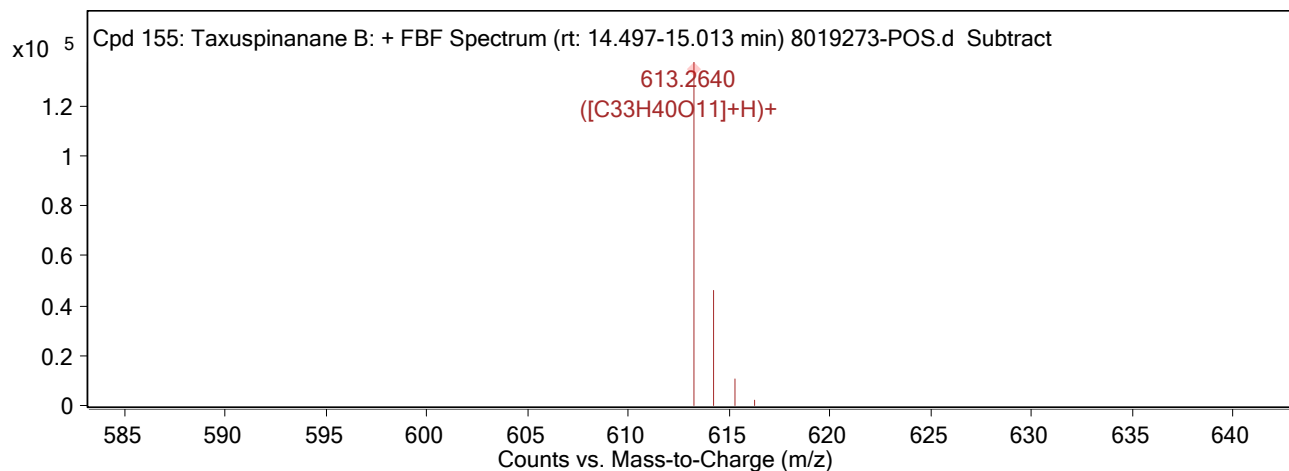
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 155: Taxuspinanane B	Taxuspinanane B	613.264	14.755	Find By Formula	612.2566

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



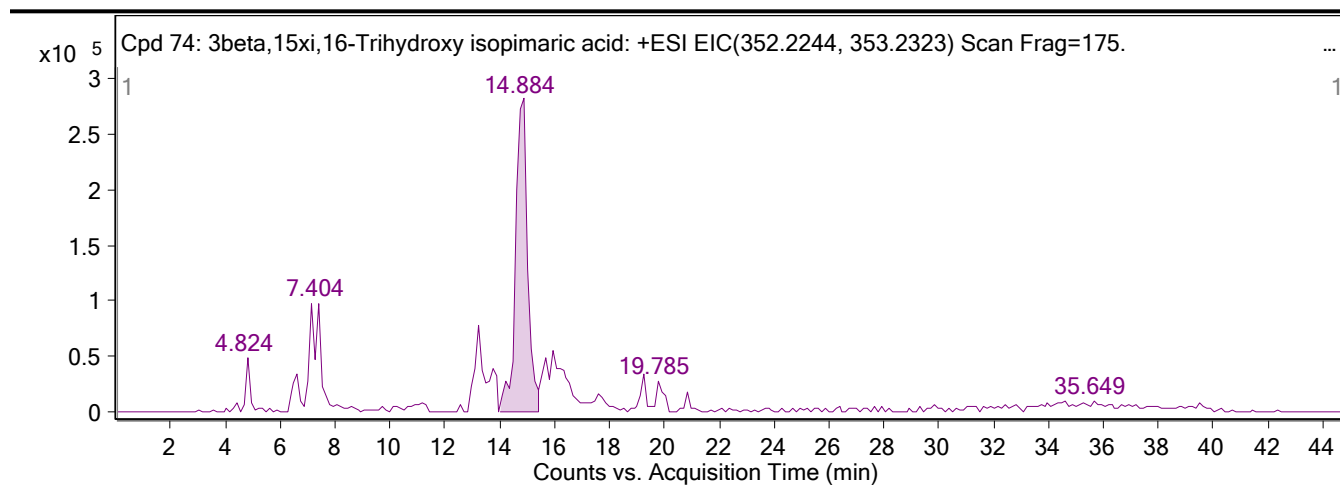
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
613.264	1	137708.92	C33H40O11	(M+H)+
614.2671	1	45975.23	C33H40O11	(M+H)+
615.2699	1	10632.29	C33H40O11	(M+H)+
616.2741	1	1945.42	C33H40O11	(M+H)+

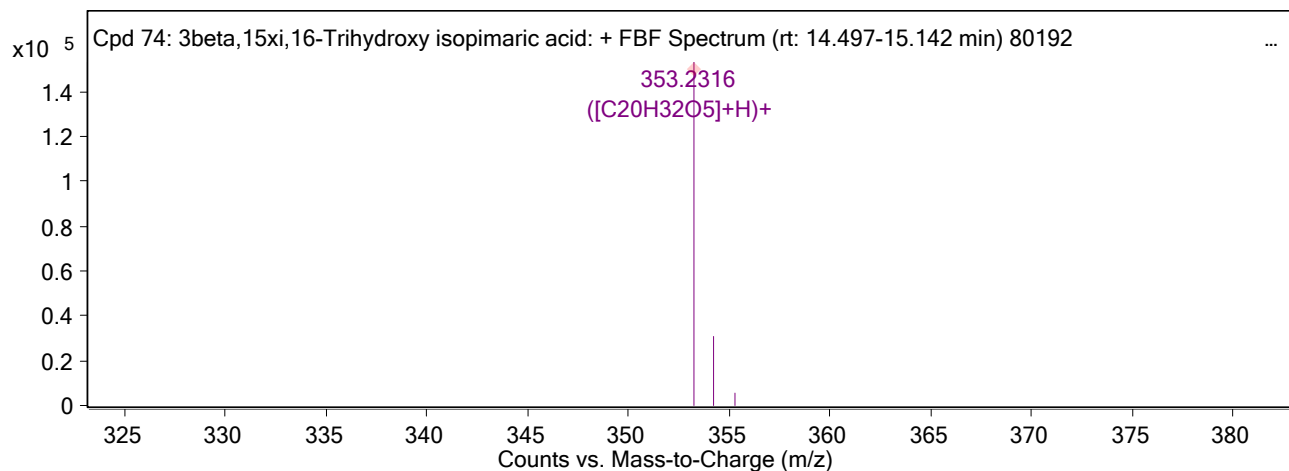
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 74: 3beta,15xi,16-Trihydroxy isopimaric acid	3beta,15xi,16-Trihydroxy isopimaric acid	353.2316	14.884	Find By Formula	352.2244

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



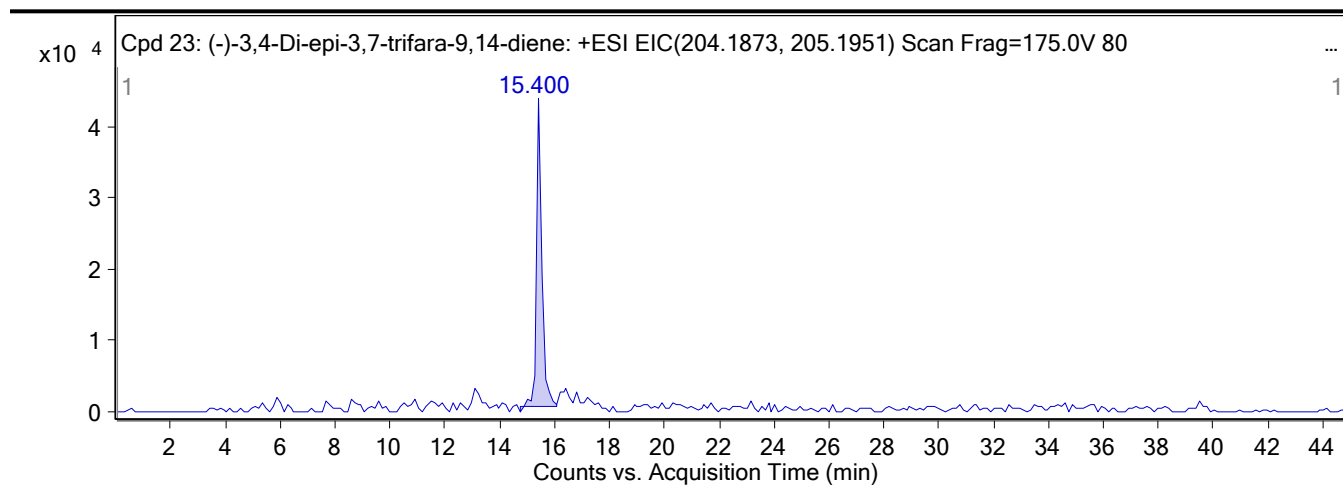
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
353.2316	1	153202.45	C ₂₀ H ₃₂ O ₅	(M+H) ⁺
354.235	1	30536.82	C ₂₀ H ₃₂ O ₅	(M+H) ⁺
355.2416	1	5320.18	C ₂₀ H ₃₂ O ₅	(M+H) ⁺

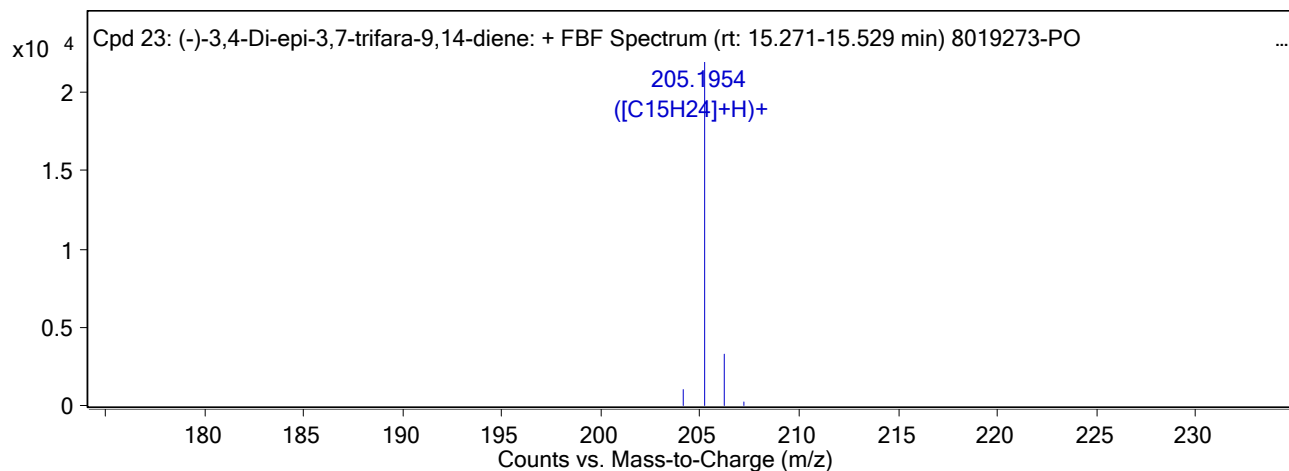
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 23: (-)-3,4-Di-epi-3,7-trifara-9,14-diene	(-)-3,4-Di-epi-3,7-trifara-9,14-diene	205.1954	15.4	Find By Formula	204.188

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



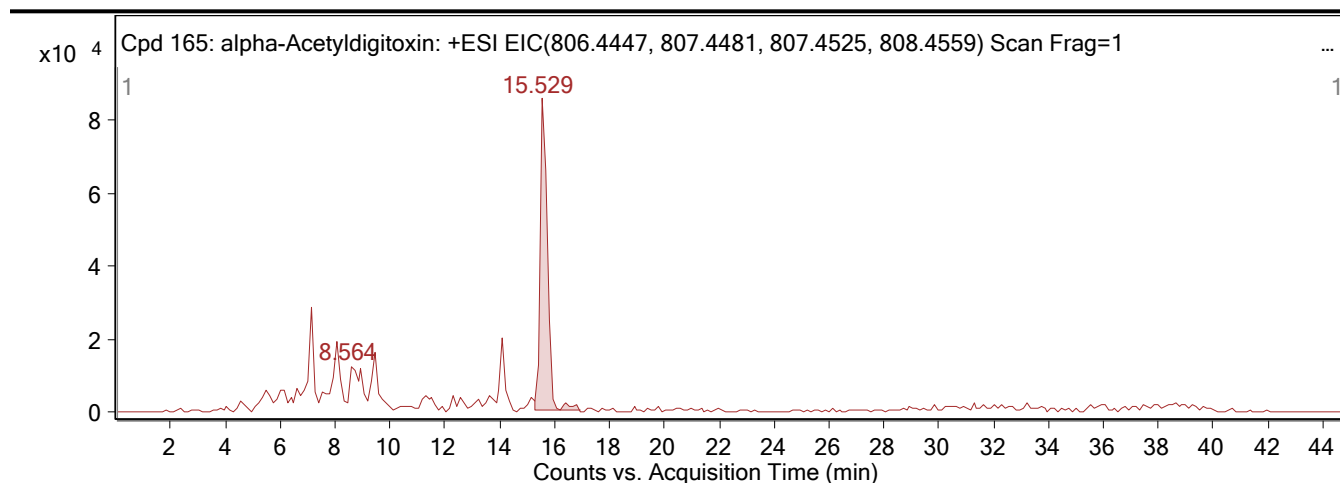
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
204.1831	1	1027.7	C15H24	M+
205.1954	1	21924.81	C15H24	(M+H)+
206.199	1	3268.4	C15H24	(M+H)+
207.2033	1	213.42	C15H24	(M+H)+

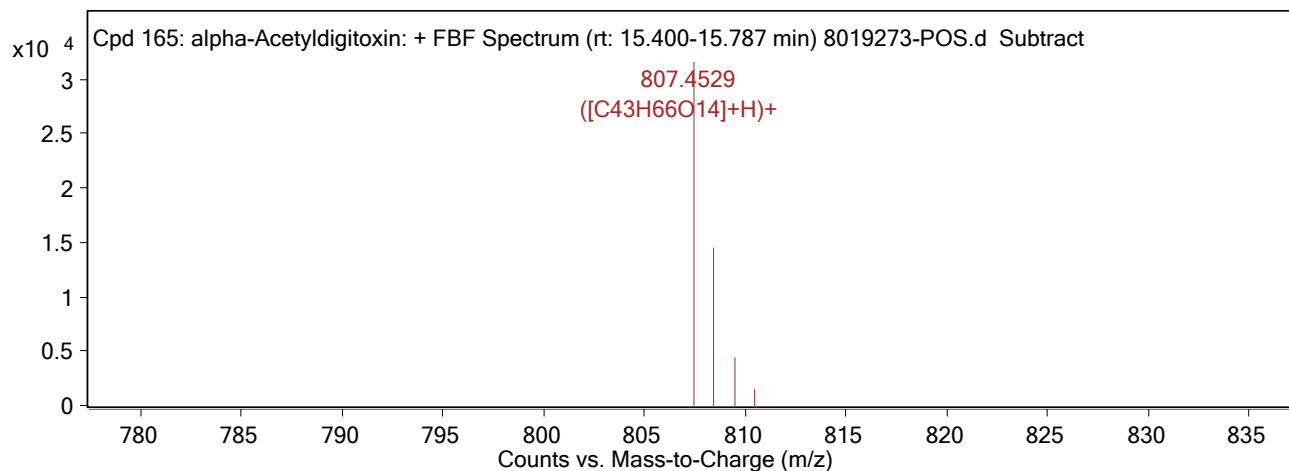
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 165: alpha-Acetyldigitoxin	alpha-Acetyldigitoxin	807.4529	15.529	Find By Formula	806.4457

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



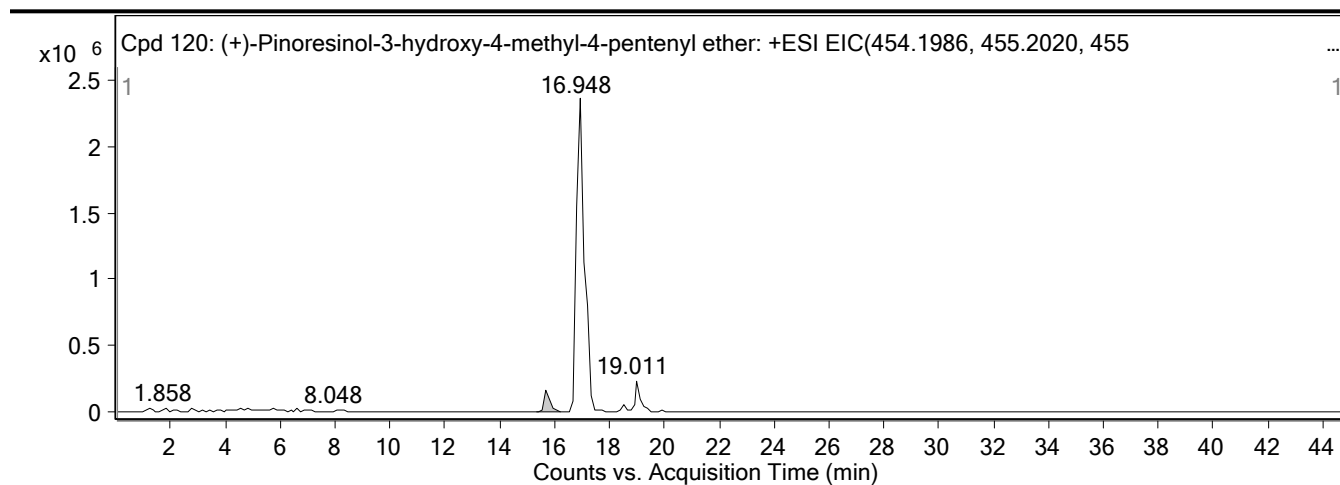
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
807.4529	1	31574.05	C43H66O14	(M+H)+
808.4569	1	14485.26	C43H66O14	(M+H)+
809.4591	1	4455.94	C43H66O14	(M+H)+
810.4587	1	1425.04	C43H66O14	(M+H)+

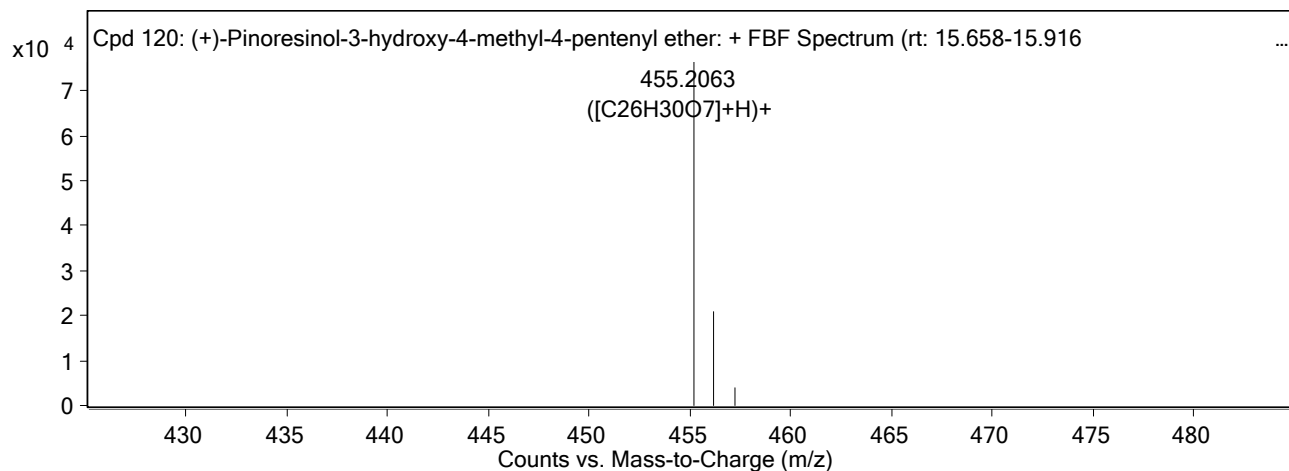
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 120: (+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	(+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	455.2063	15.658	Find By Formula	454.1991

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



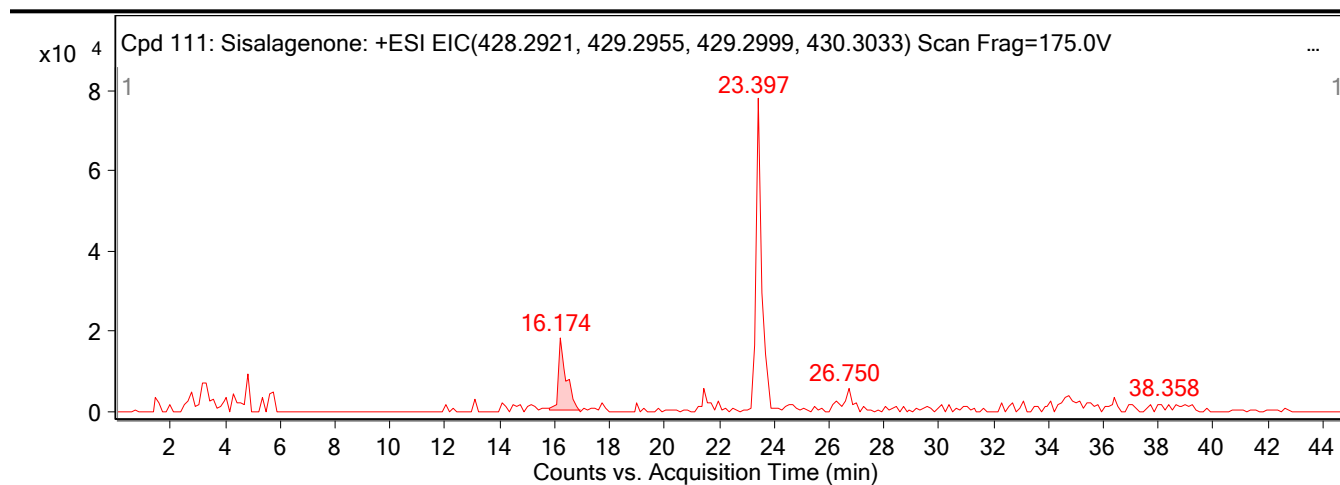
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
455.2063	1	76386.72	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
456.2099	1	20924.44	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
457.2144	1	3943.76	C ₂₆ H ₃₀ O ₇	(M+H) ⁺

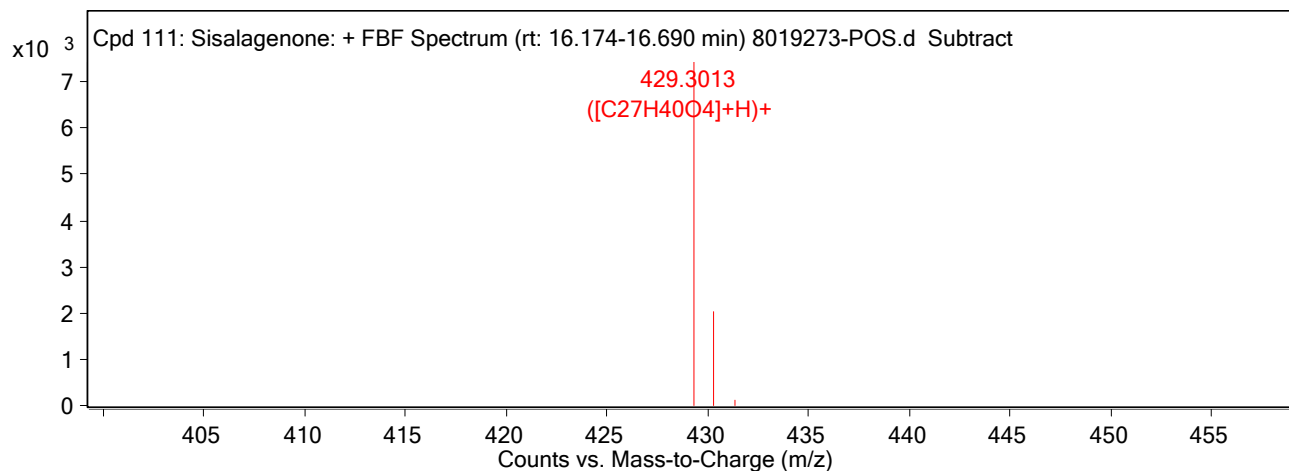
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 111: Sisalagenone	Sisalagenone	429.3013	16.174	Find By Formula	428.2939

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



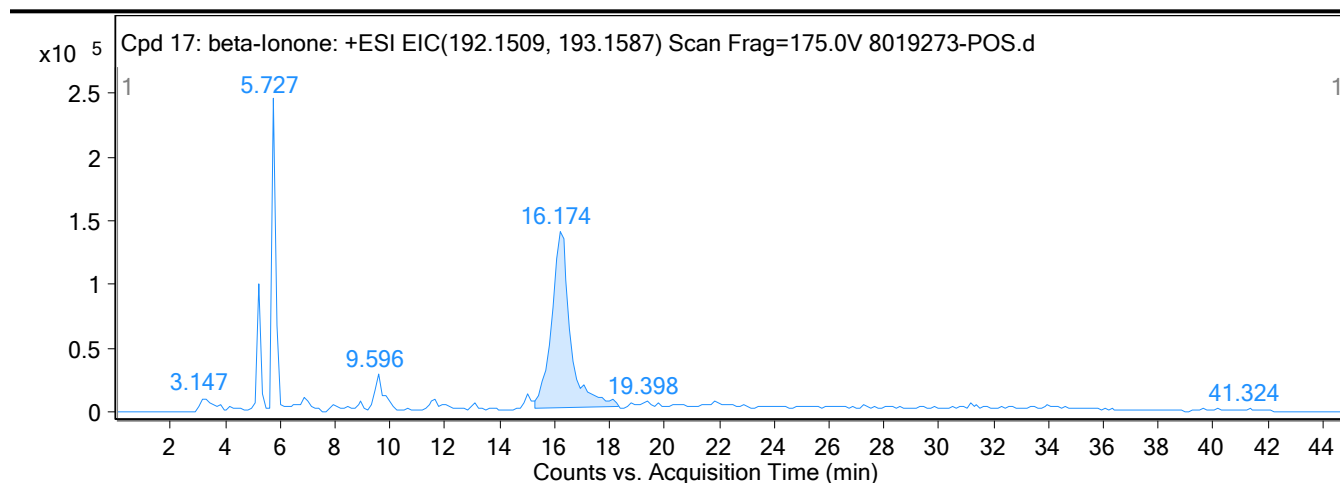
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
429.3013	1	7430.79	C ₂₇ H ₄₀ O ₄	(M+H) ⁺
430.3043	1	2018.01	C ₂₇ H ₄₀ O ₄	(M+H) ⁺
431.3028	1	99.64	C ₂₇ H ₄₀ O ₄	(M+H) ⁺

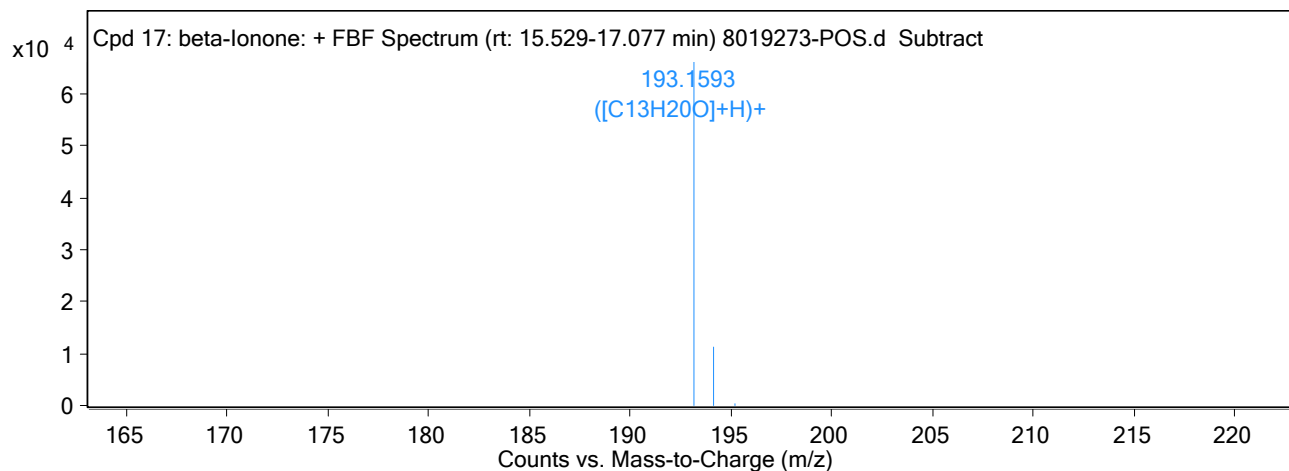
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 17: beta-Ionone	beta-Ionone	193.1593	16.174	Find By Formula	192.1519

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



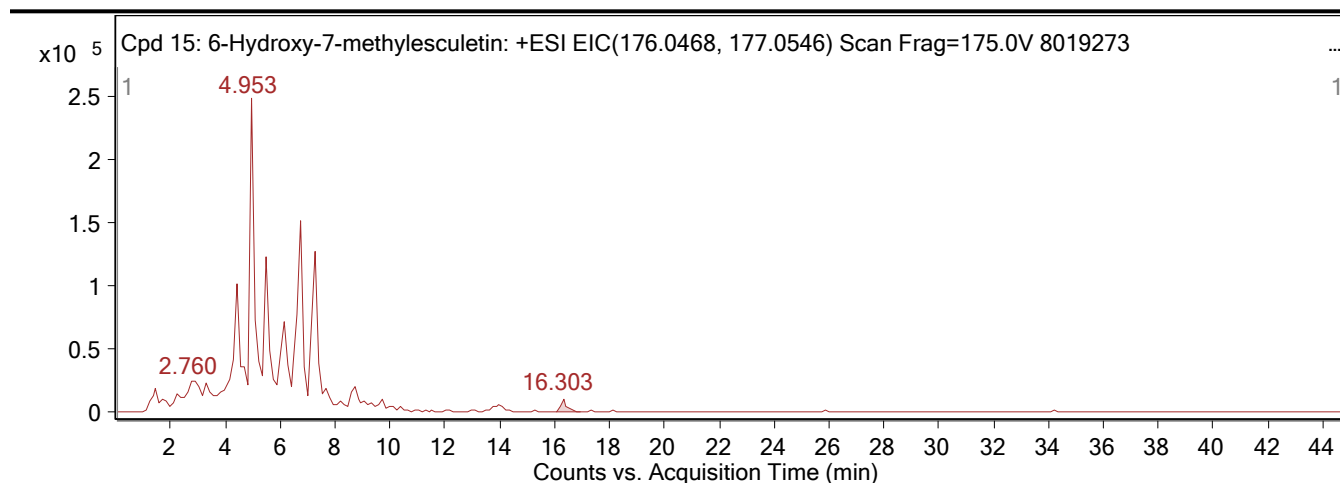
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
193.1593	1	66198.55	C ₁₃ H ₂₀ O	(M+H) ⁺
194.1619	1	11148.27	C ₁₃ H ₂₀ O	(M+H) ⁺
195.1658	1	513.24	C ₁₃ H ₂₀ O	(M+H) ⁺

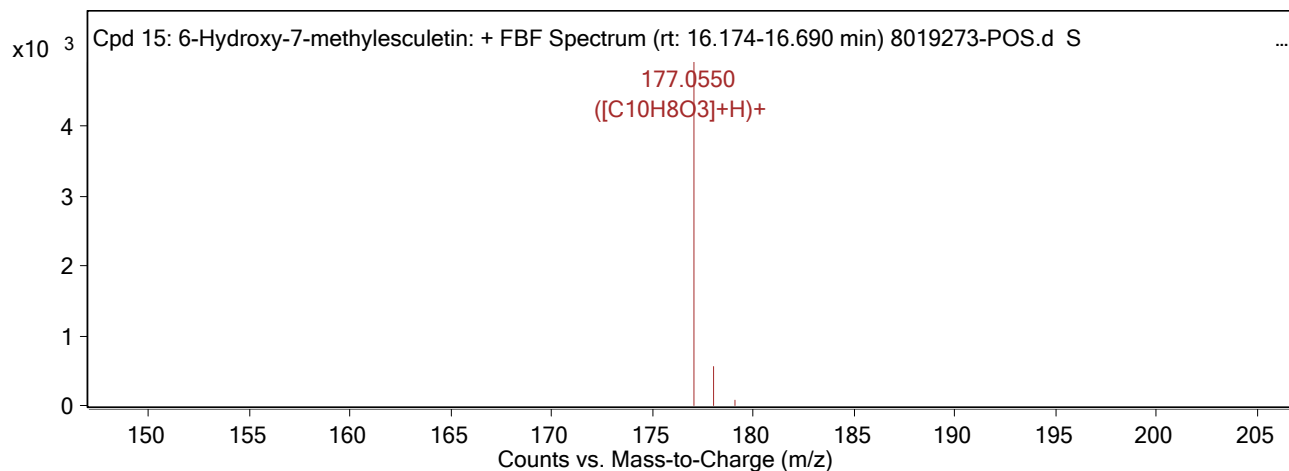
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 15: 6-Hydroxy-7-methylesculetin	6-Hydroxy-7-methylesculetin	177.055	16.303	Find By Formula	176.0477

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



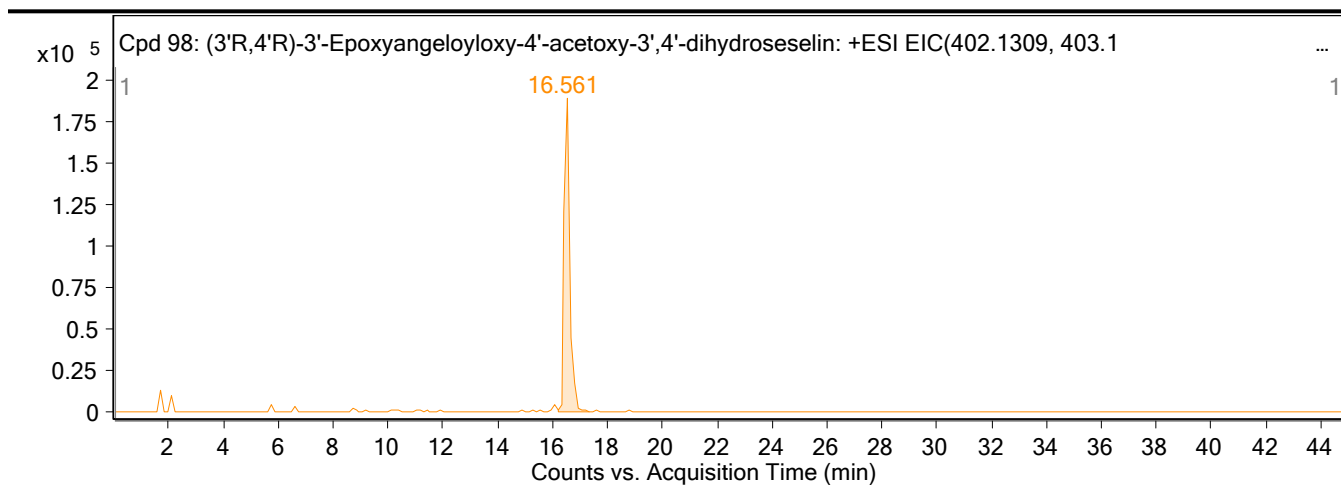
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
177.055	1	4914.76	C10H8O3	(M+H)+
178.058	1	559.25	C10H8O3	(M+H)+
179.0673	1	78.56	C10H8O3	(M+H)+

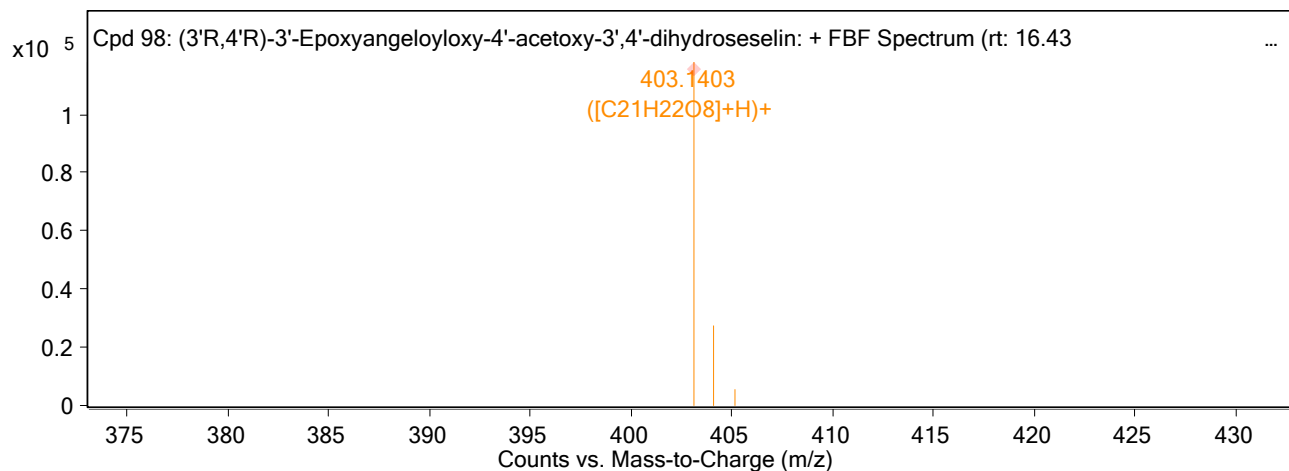
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 98: (3'R,4'R)-3'- Epoxyangeloyloxy-4'- acetoxy-3',4'- dihydroseselin	(3'R,4'R)-3'- Epoxyangeloyloxy-4'- acetoxy-3',4'- dihydroseselin	403.1403	16.561	Find By Formula	402.133

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



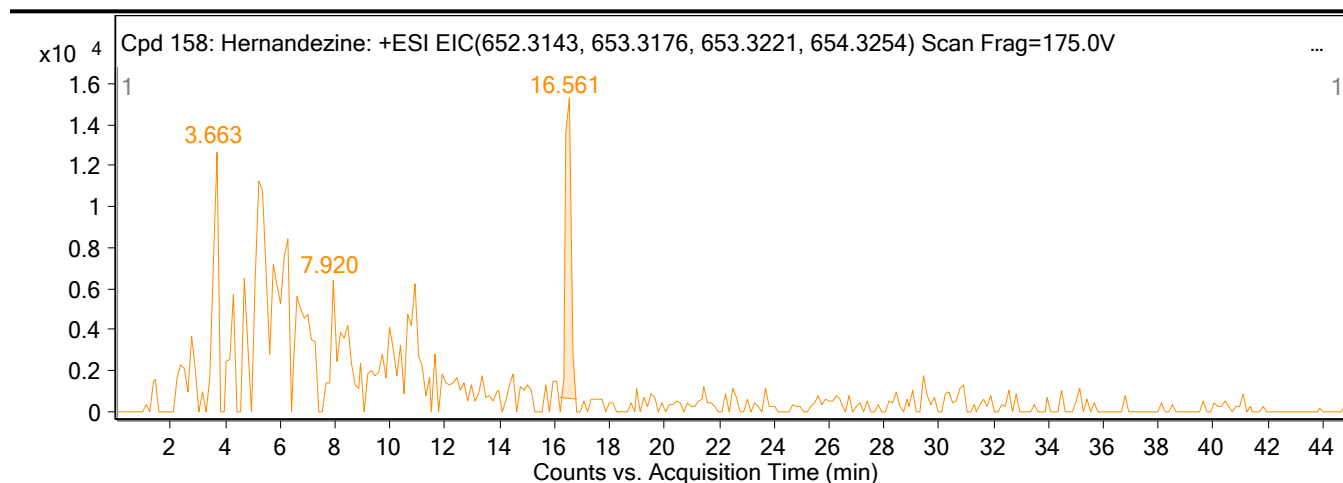
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
403.1403	1	117968.35	C ₂₁ H ₂₂ O ₈	(M+H) ⁺
404.1434	1	27180.91	C ₂₁ H ₂₂ O ₈	(M+H) ⁺
405.147	1	5286.14	C ₂₁ H ₂₂ O ₈	(M+H) ⁺

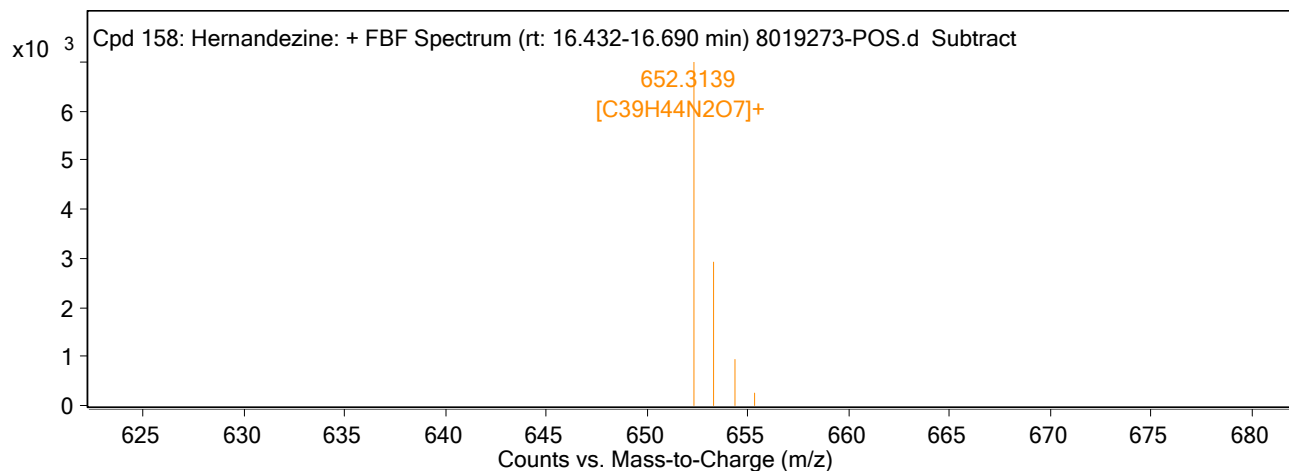
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 158: Hernandezine	Hernandezine	652.3139	16.561	Find By Formula	652.3149

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



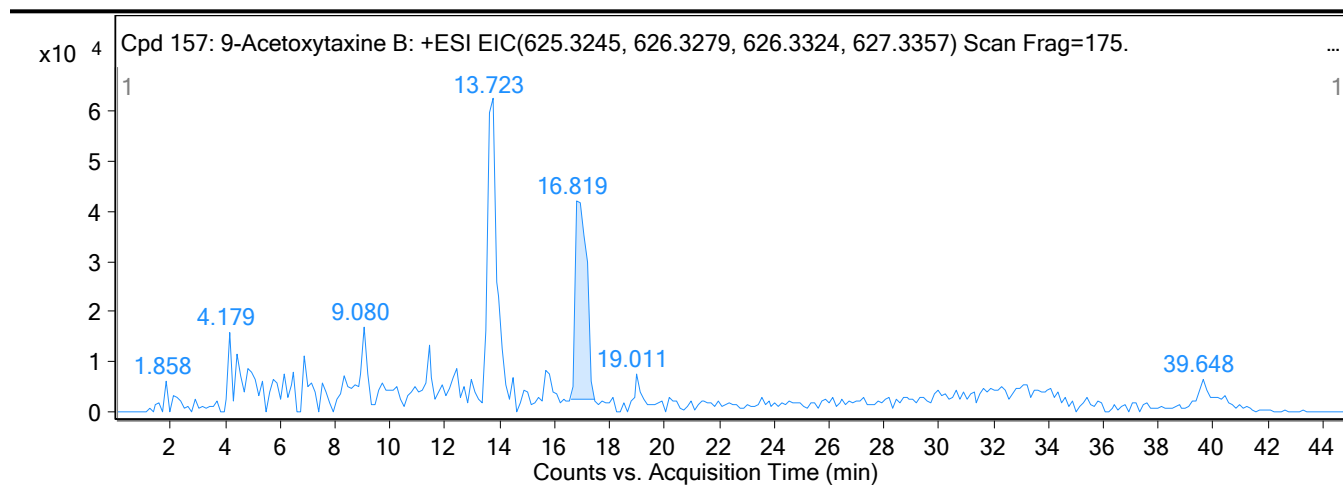
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
652.3139	1	7000.13	C ₃₉ H ₄₄ N ₂ O ₇	M+
653.3192	1	2941.48	C ₃₉ H ₄₄ N ₂ O ₇	M+
654.3186	1	934.35	C ₃₉ H ₄₄ N ₂ O ₇	M+
655.3264	1	252.95	C ₃₉ H ₄₄ N ₂ O ₇	M+

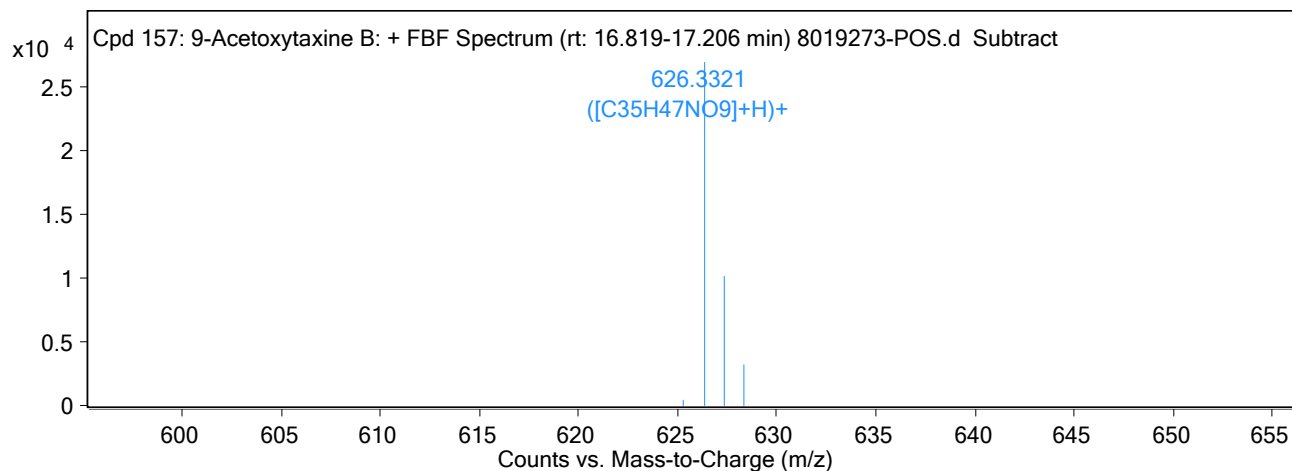
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 157: 9-Acetoxytaxine B	9-Acetoxytaxine B	626.3321	16.819	Find By Formula	625.3242

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



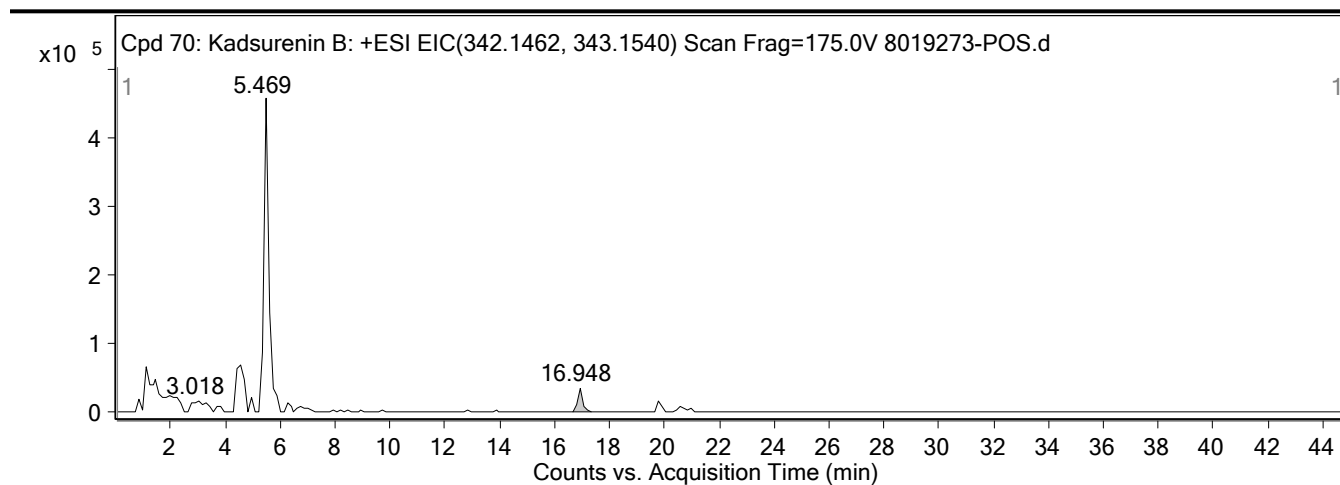
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
625.3125	1	425.05	C35H47NO9	M+
626.3321	1	26912.14	C35H47NO9	(M+H)+
627.335	1	10069.46	C35H47NO9	(M+H)+
628.3326	1	3162.12	C35H47NO9	(M+H)+

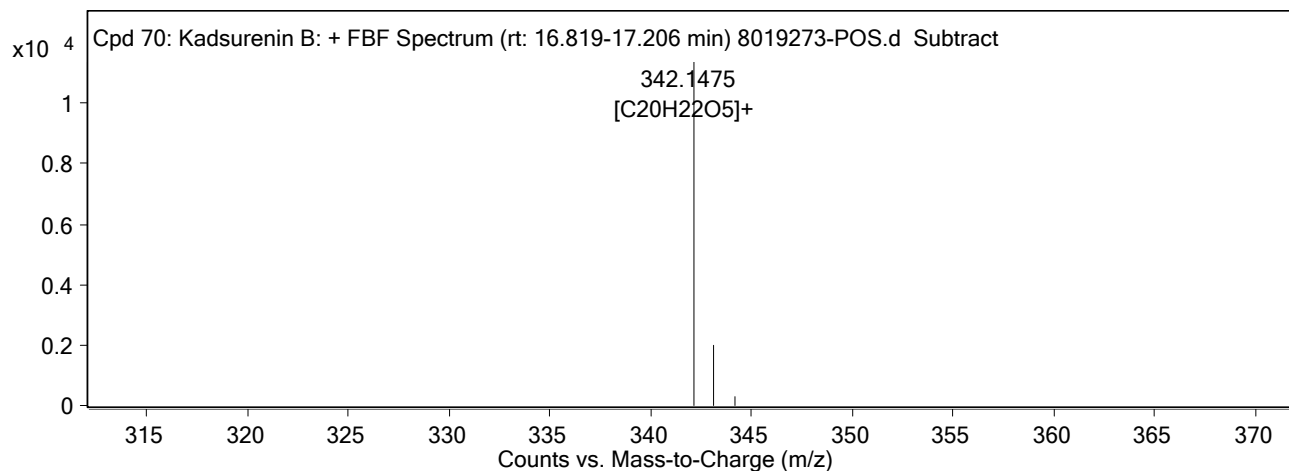
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 70: Kadsurenin B	Kadsurenin B	342.1475	16.948	Find By Formula	342.1479

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



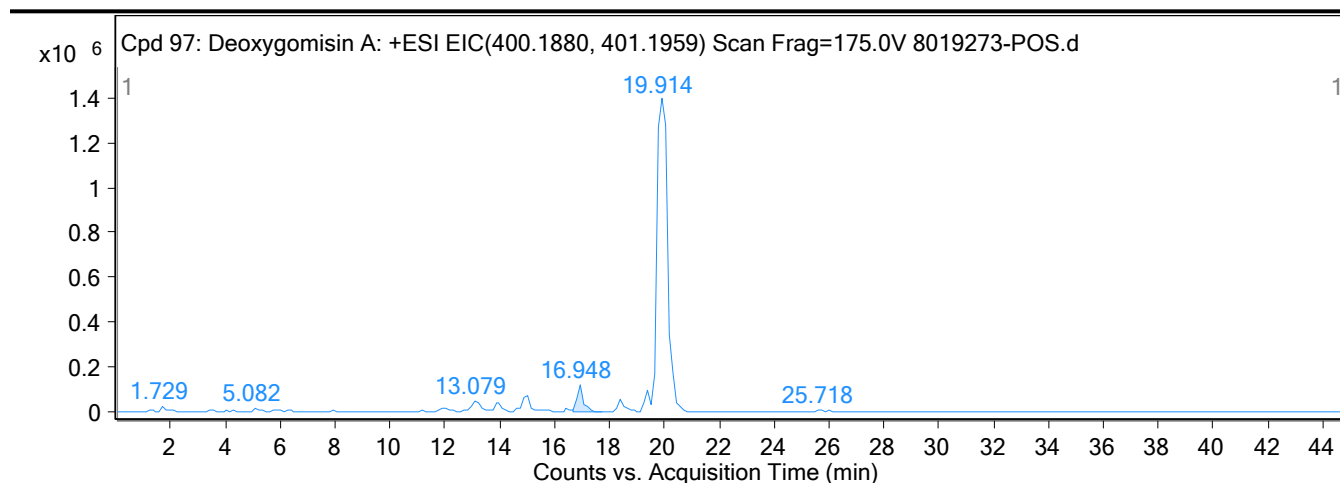
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
342.1475	1	11363	C ₂₀ H ₂₂ O ₅	M+
343.1505	1	1995.55	C ₂₀ H ₂₂ O ₅	M+
344.1494	1	303.09	C ₂₀ H ₂₂ O ₅	M+

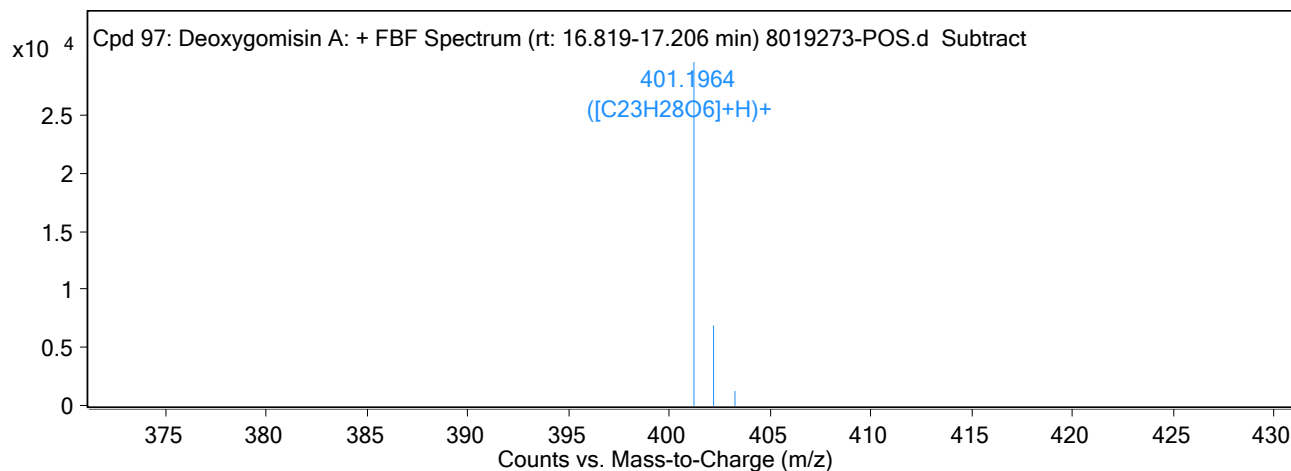
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 97: Deoxygomisin A	Deoxygomisin A	401.1964	16.948	Find By Formula	400.1894

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



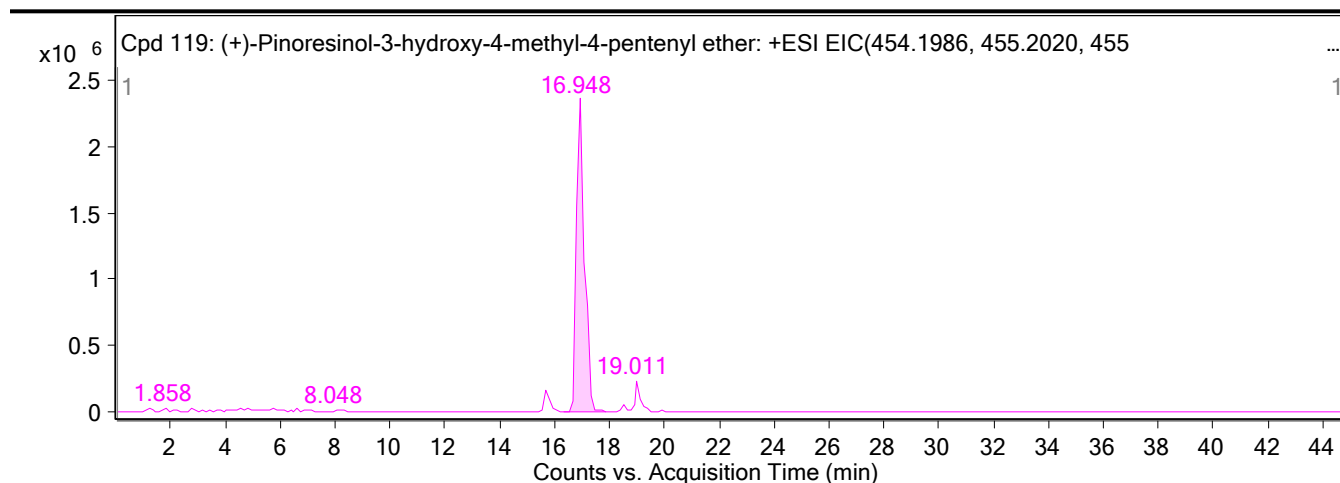
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
401.1964	1	29610.11	C ₂₃ H ₂₈ O ₆	(M+H)+
402.201	1	6832.47	C ₂₃ H ₂₈ O ₆	(M+H)+
403.2024	1	1187.05	C ₂₃ H ₂₈ O ₆	(M+H)+

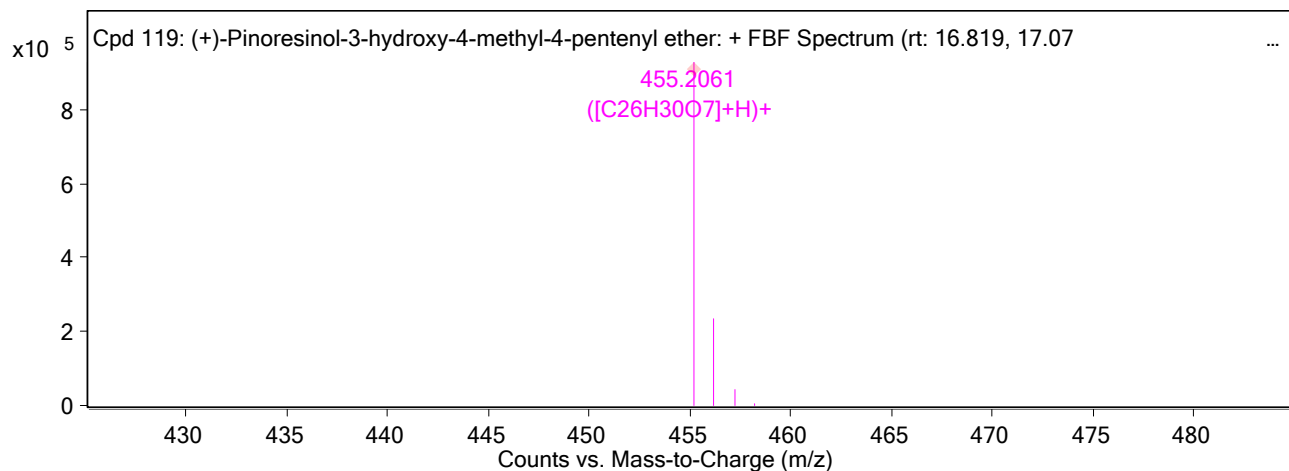
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 119: (+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	(+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	455.2061	16.948	Find By Formula	454.1988

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



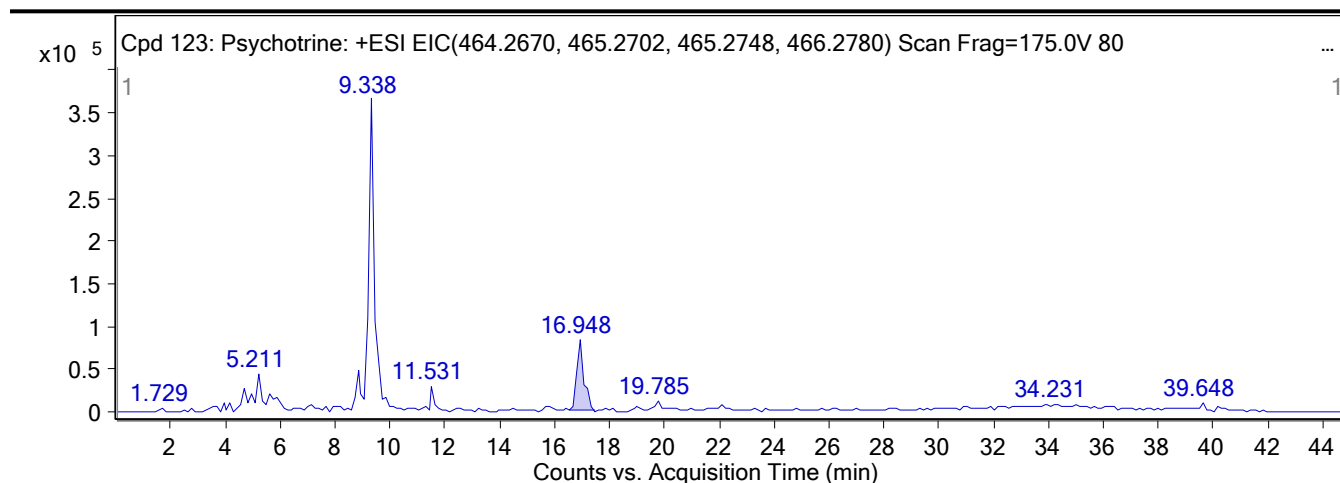
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
455.2061	1	928042	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
456.2094	1	232645.5	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
457.212	1	41896.75	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
458.2143	1	6107.61	C ₂₆ H ₃₀ O ₇	(M+H) ⁺

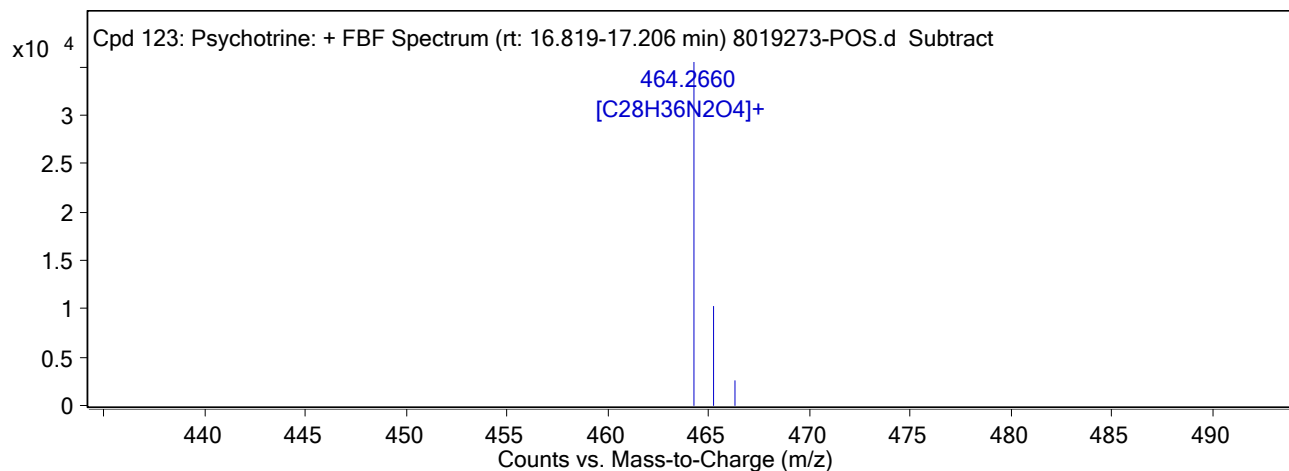
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 123: Psychotrine	Psychotrine	464.266	16.948	Find By Formula	464.2662

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



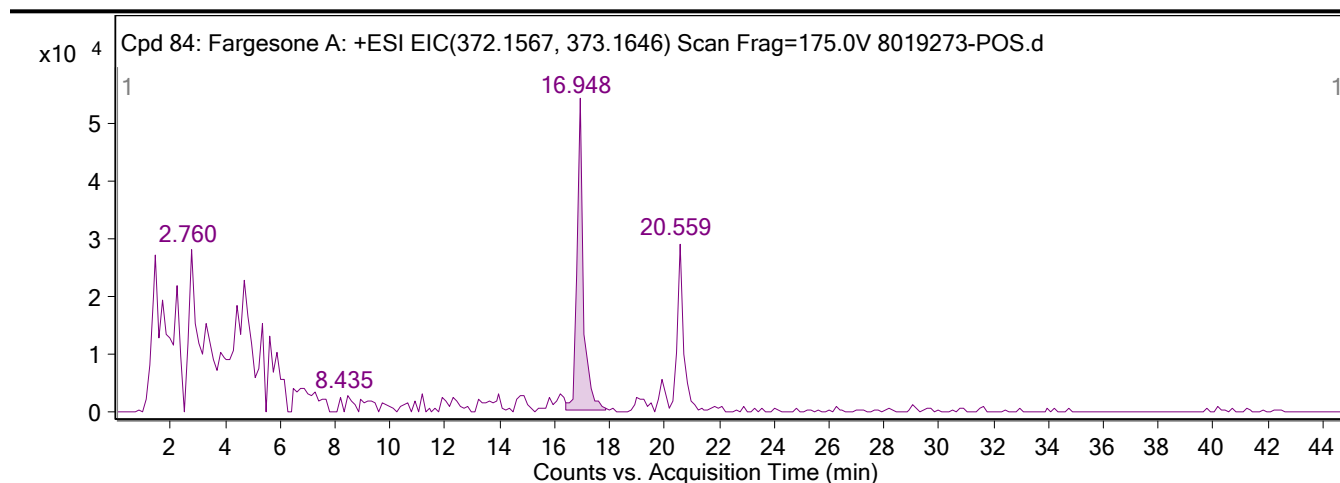
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
464.266	1	35458.43	C ₂₈ H ₃₆ N ₂ O ₄	M+
465.2688	1	10202.28	C ₂₈ H ₃₆ N ₂ O ₄	M+
466.2688	1	2604.36	C ₂₈ H ₃₆ N ₂ O ₄	M+

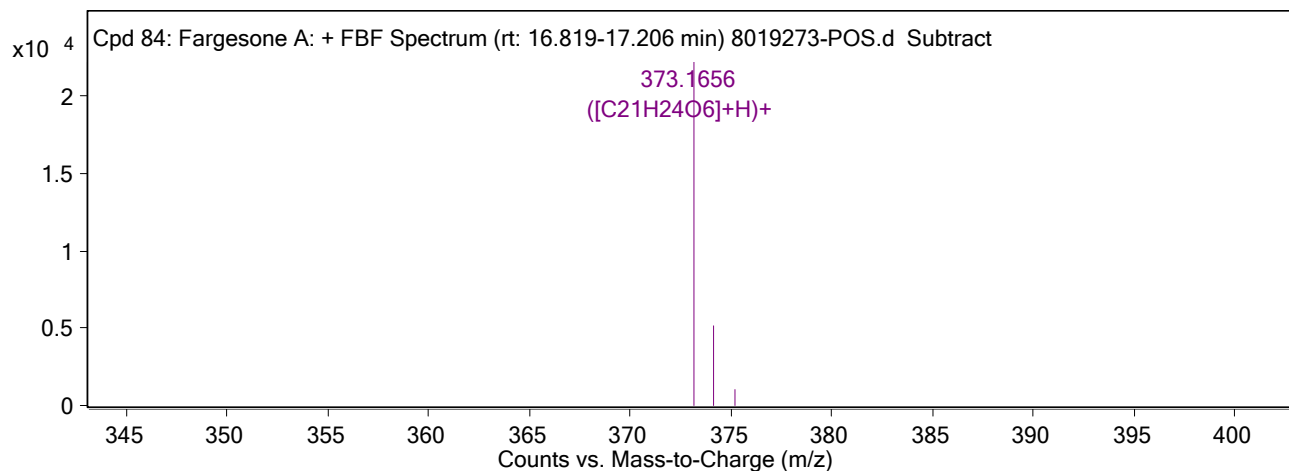
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 84: Fargesone A	Fargesone A	373.1656	16.948	Find By Formula	372.1585

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



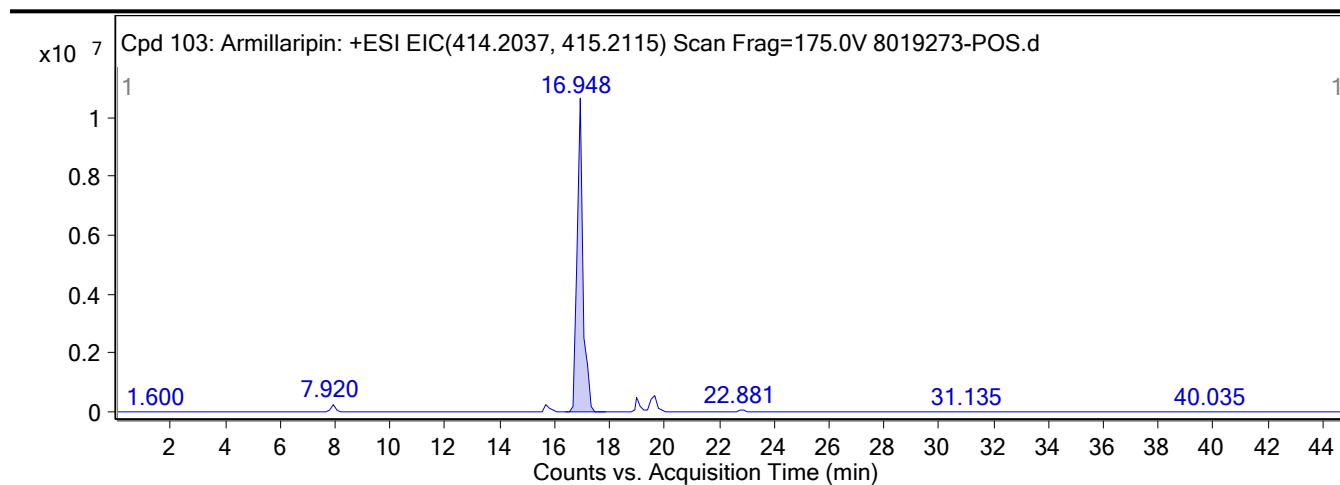
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
373.1656	1	22207.85	C21H24O6	(M+H)+
374.1696	1	5193.72	C21H24O6	(M+H)+
375.1743	1	1055.28	C21H24O6	(M+H)+

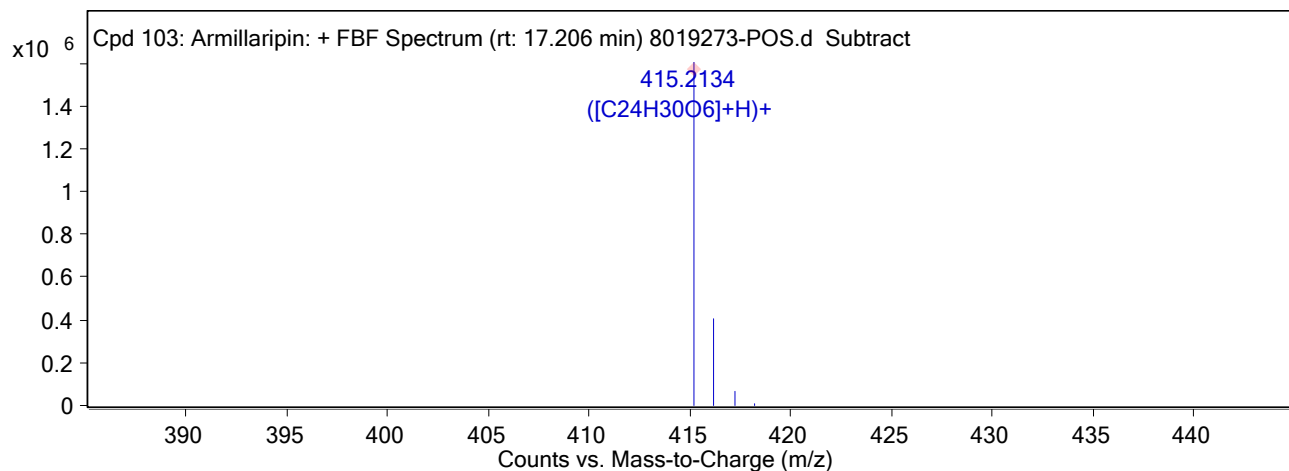
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 103: Armillaripin	Armillaripin	415.2134	16.948	Find By Formula	414.2061

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



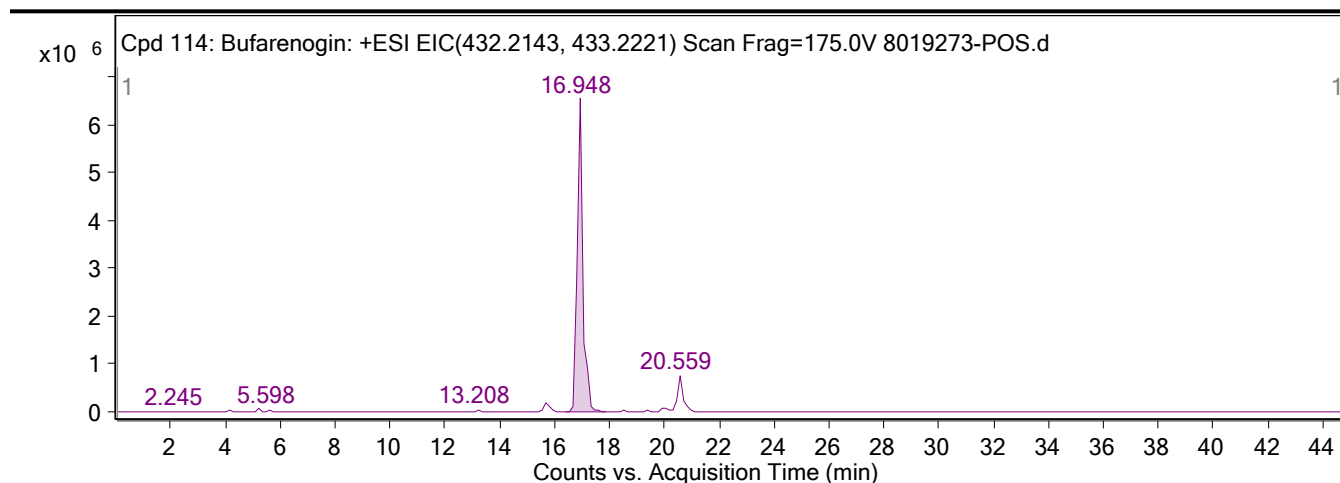
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
415.2134	1	1604171.25	C24H30O6	(M+H)+
416.2168	1	404719	C24H30O6	(M+H)+
417.2189	1	68838.15	C24H30O6	(M+H)+
418.2221	1	7480.43	C24H30O6	(M+H)+

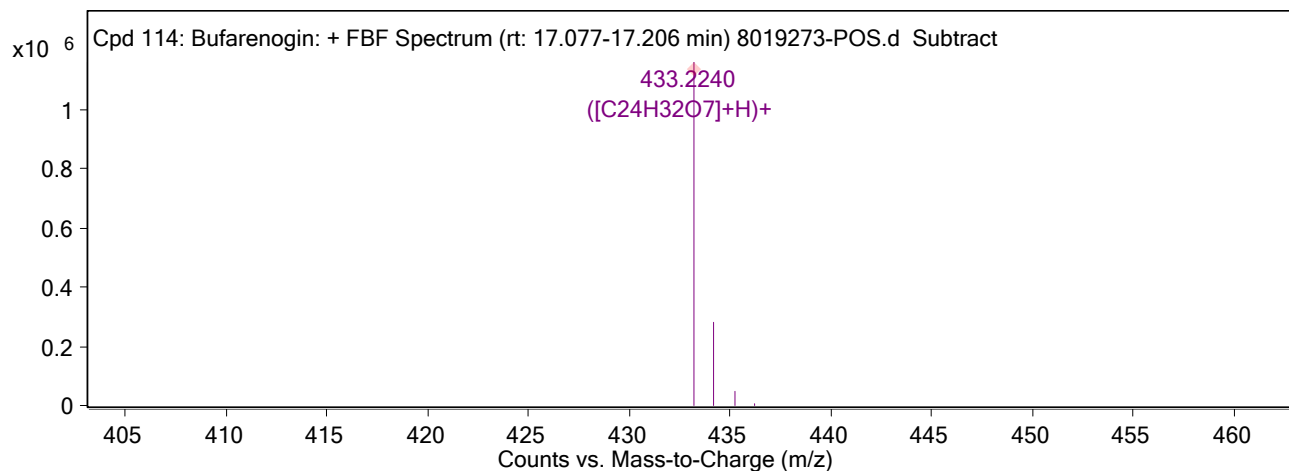
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 114: Bufarenogin	Bufarenogin	433.224	16.948	Find By Formula	432.2167

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



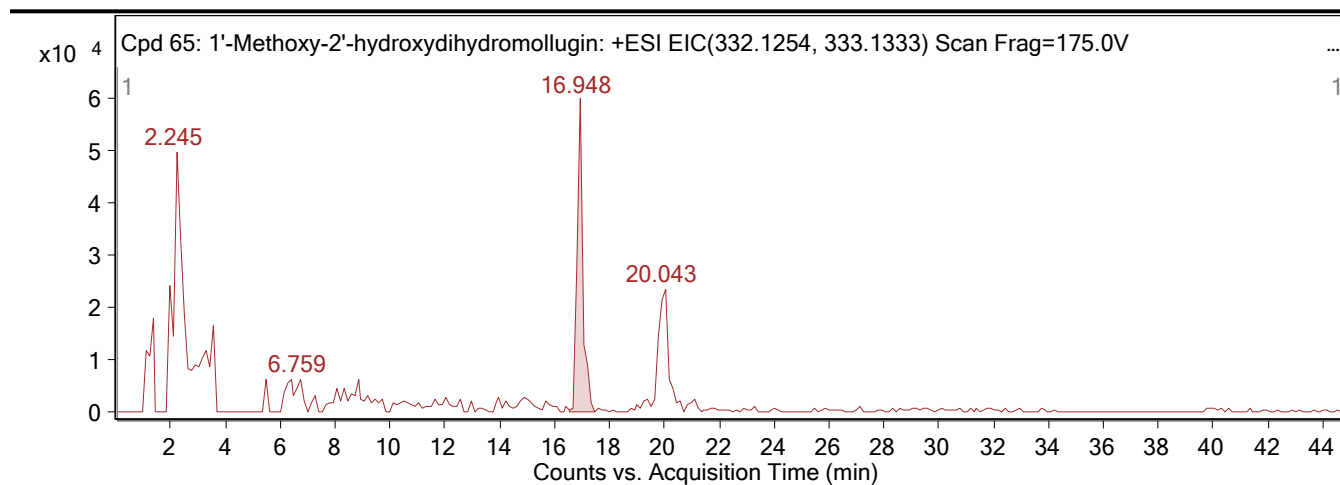
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
433.224	1	1160208.25	C ₂₄ H ₃₂ O ₇	(M+H) ⁺
434.2274	1	281244.78	C ₂₄ H ₃₂ O ₇	(M+H) ⁺
435.23	1	50656.12	C ₂₄ H ₃₂ O ₇	(M+H) ⁺
436.2336	1	7840.25	C ₂₄ H ₃₂ O ₇	(M+H) ⁺

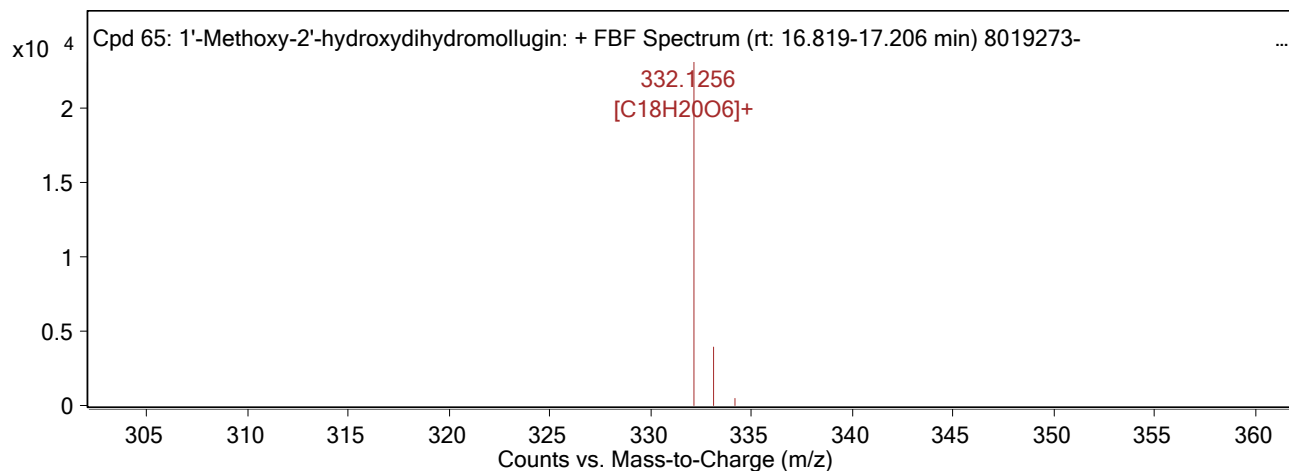
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 65: 1'-Methoxy-2'-hydroxydihydromollugin	1'-Methoxy-2'-hydroxydihydromollugin	332.1256	16.948	Find By Formula	332.1263

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



MS Spectrum Peak List

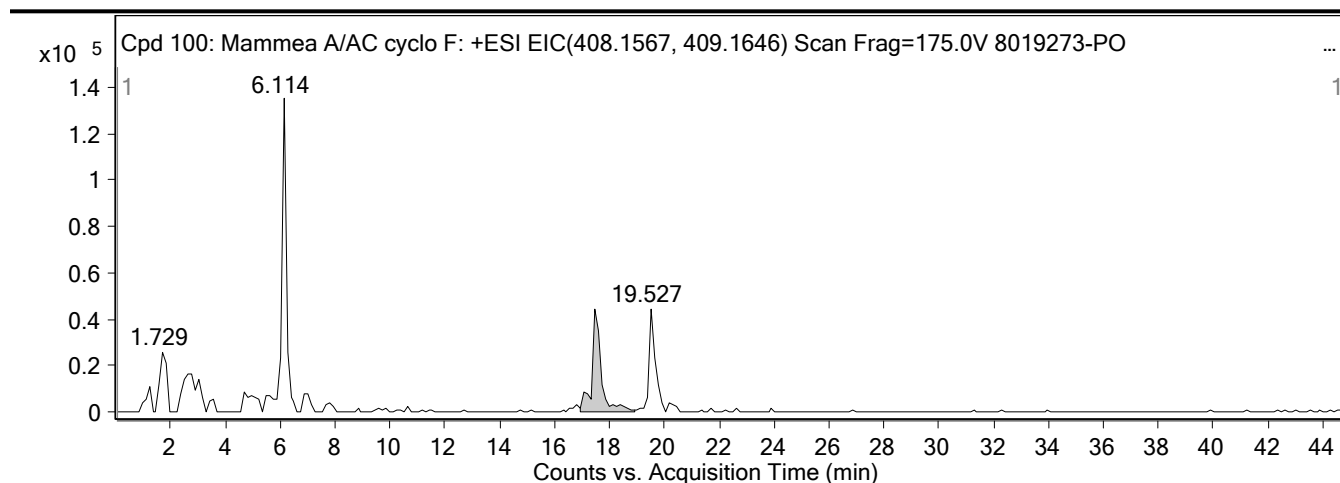
m/z	z	Abund	Formula	Ion
332.1256	1	23054.3	C18H20O6	M+
333.1297	1	3987.73	C18H20O6	M+
334.1332	1	514.13	C18H20O6	M+

Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 100: Mamea A/AC cyclo F	Mamea A/AC cyclo F	409.164	17.464	Find By Formula	408.1568

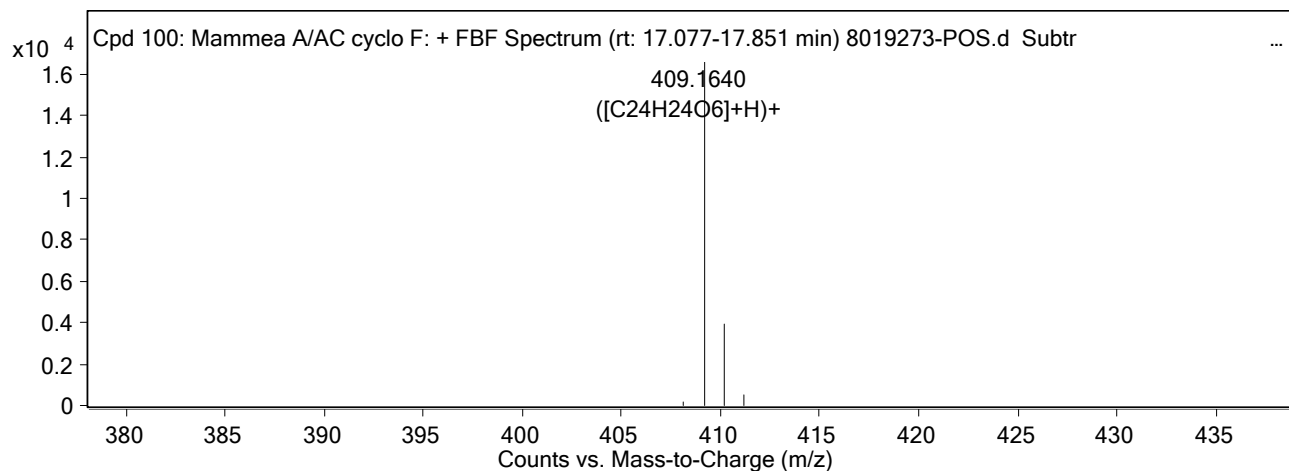
Compound Chromatograms



Qualitative Compound Report



MS Zoomed Spectrum



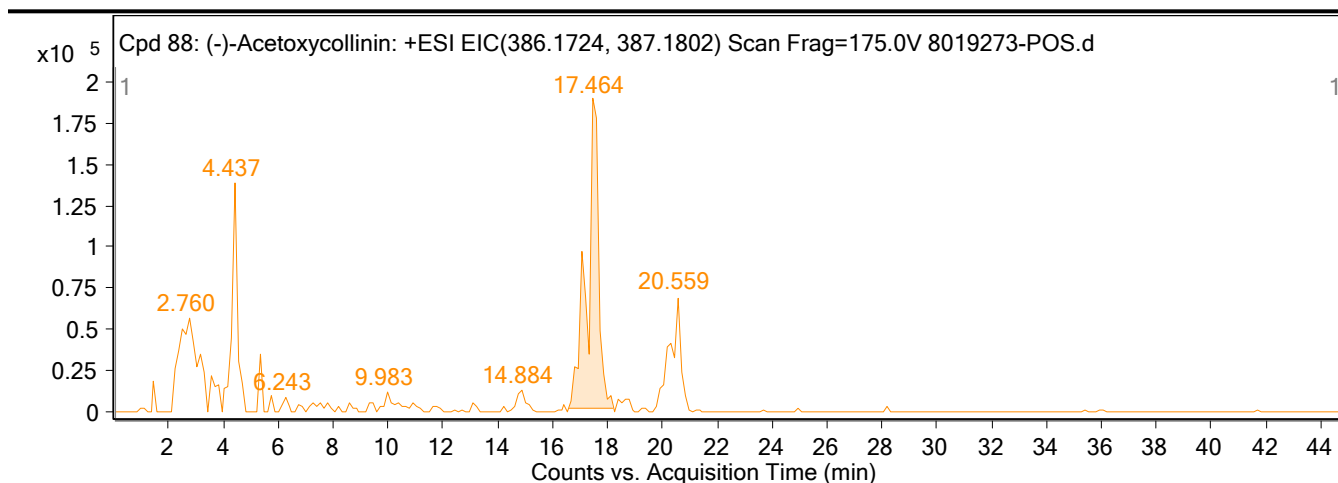
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
408.1507	1	167.72	C ₂₄ H ₂₄ O ₆	M+
409.164	1	16589.86	C ₂₄ H ₂₄ O ₆	(M+H) ⁺
410.1679	1	3960.84	C ₂₄ H ₂₄ O ₆	(M+H) ⁺
411.1696	1	537.78	C ₂₄ H ₂₄ O ₆	(M+H) ⁺

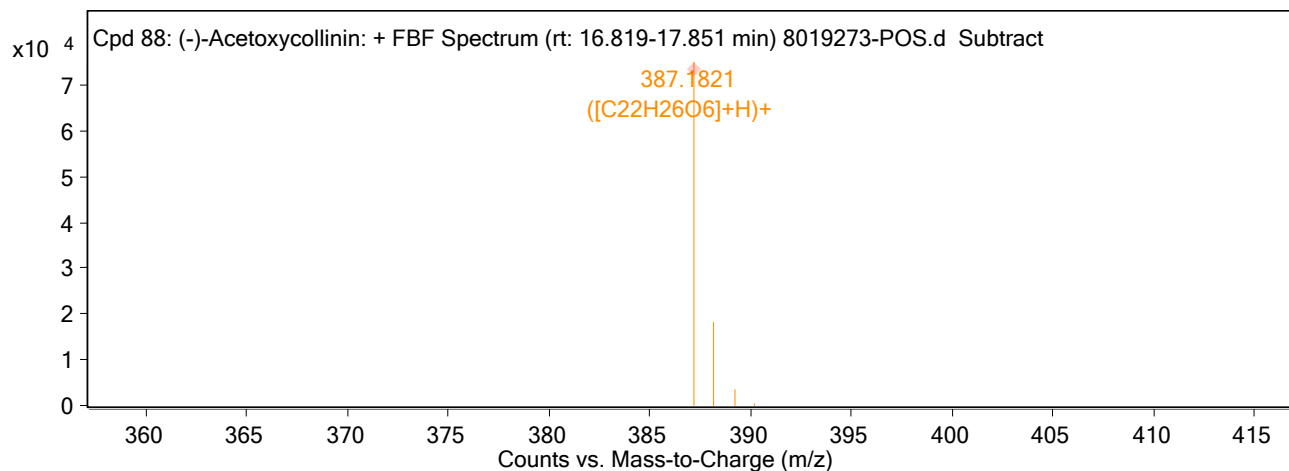
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 88: (-)-Acetoxycollinin	(-)-Acetoxycollinin	387.1821	17.464	Find By Formula	386.1748

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



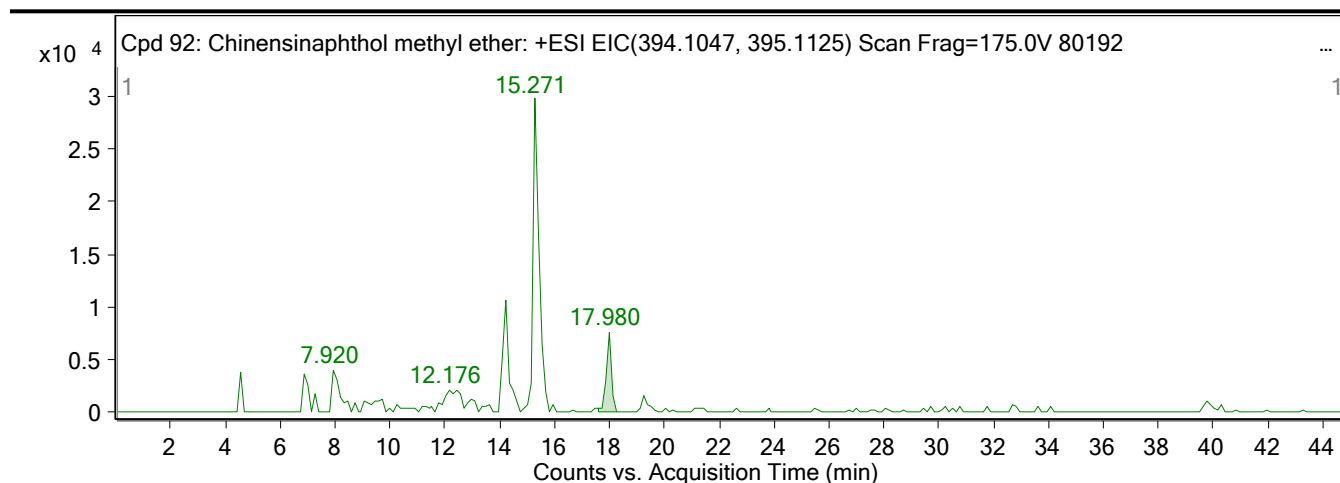
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
387.1821	1	75082.48	C ₂₂ H ₂₆ O ₆	(M+H) ⁺
388.1856	1	18026.15	C ₂₂ H ₂₆ O ₆	(M+H) ⁺
389.1884	1	3554.09	C ₂₂ H ₂₆ O ₆	(M+H) ⁺
390.1928	1	360.73	C ₂₂ H ₂₆ O ₆	(M+H) ⁺

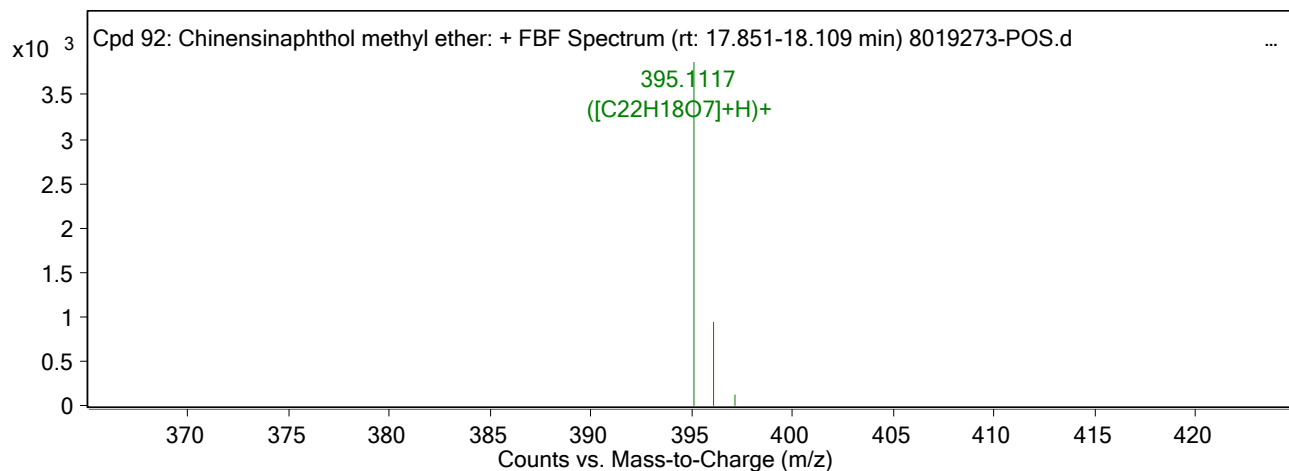
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 92: Chinensinaphthol methyl ether	Chinensinaphthol methyl ether	395.1117	17.98	Find By Formula	394.1044

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



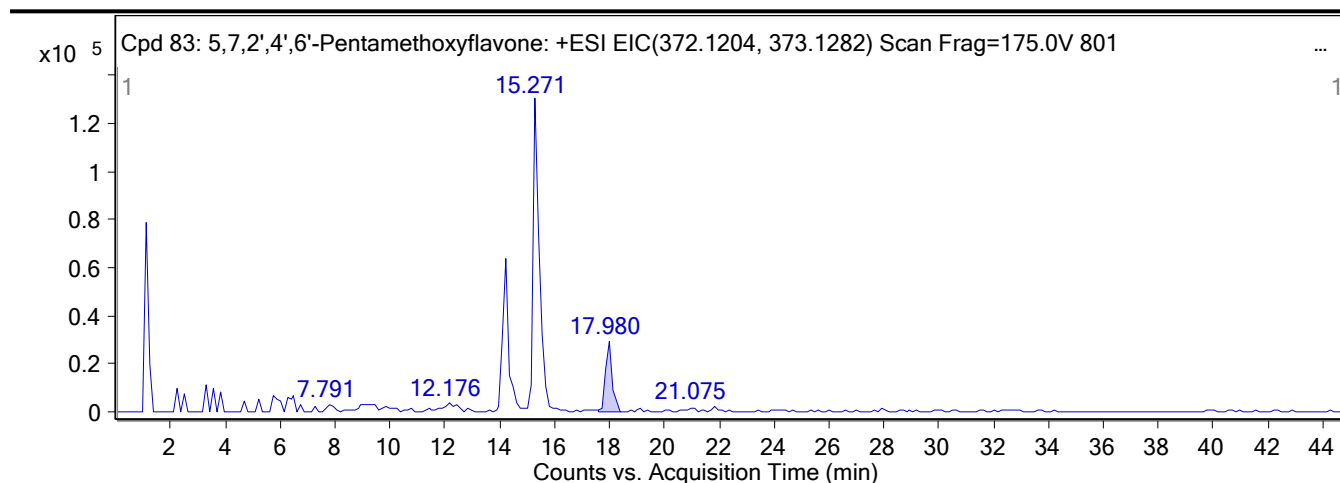
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
395.1117	1	3867.15	C ₂₂ H ₁₈ O ₇	(M+H) ⁺
396.1157	1	931.14	C ₂₂ H ₁₈ O ₇	(M+H) ⁺
397.1149	1	118.92	C ₂₂ H ₁₈ O ₇	(M+H) ⁺

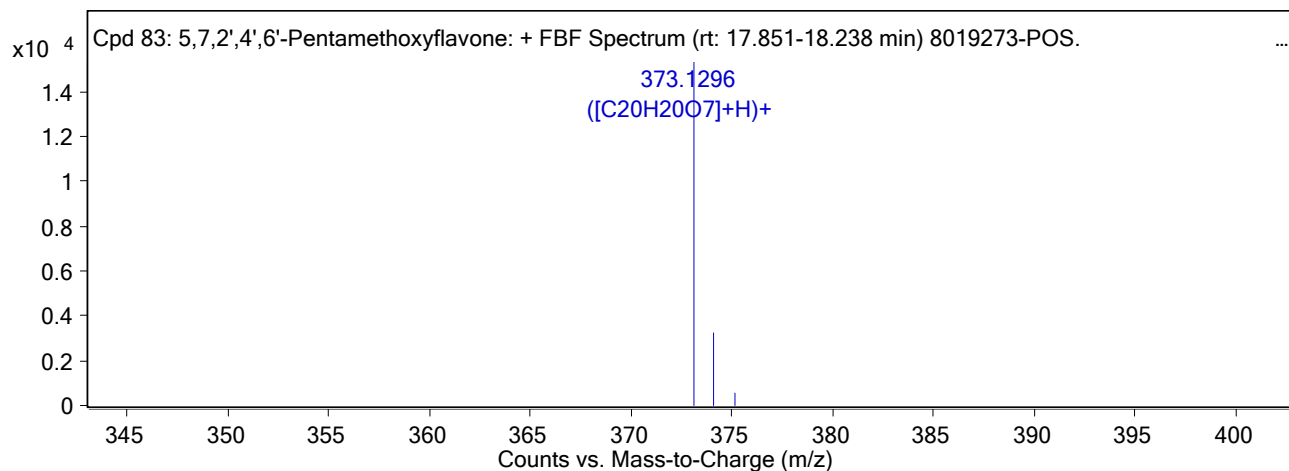
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 83: 5,7,2',4',6'-Pentamethoxyflavone	5,7,2',4',6'-Pentamethoxyflavone	373.1296	17.98	Find By Formula	372.1224

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



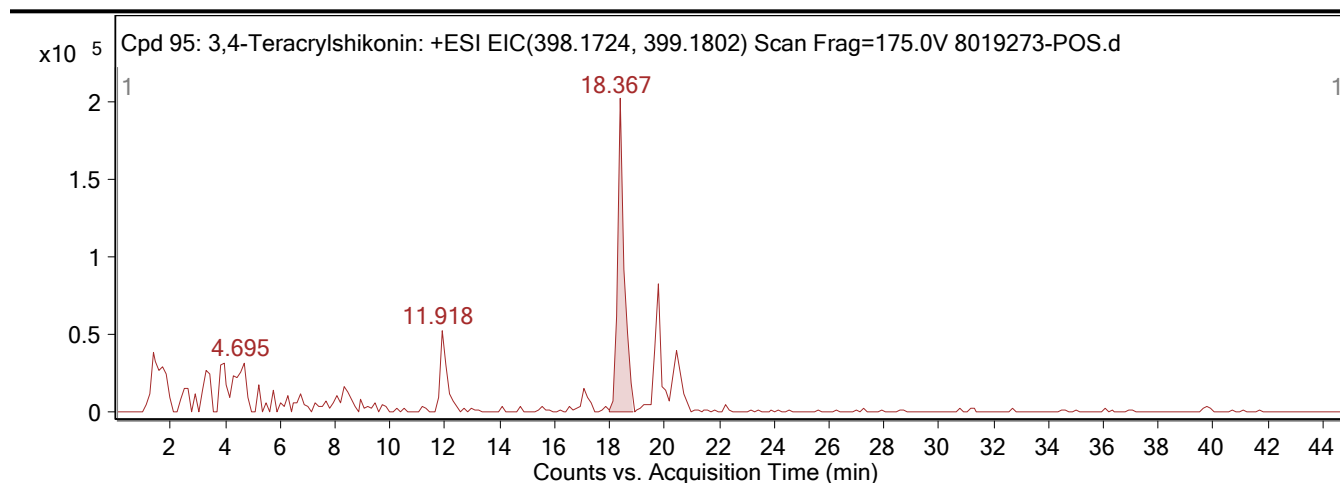
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
373.1296	1	15307.04	C ₂₀ H ₂₀ O ₇	(M+H) ⁺
374.1334	1	3236.85	C ₂₀ H ₂₀ O ₇	(M+H) ⁺
375.1363	1	564.31	C ₂₀ H ₂₀ O ₇	(M+H) ⁺

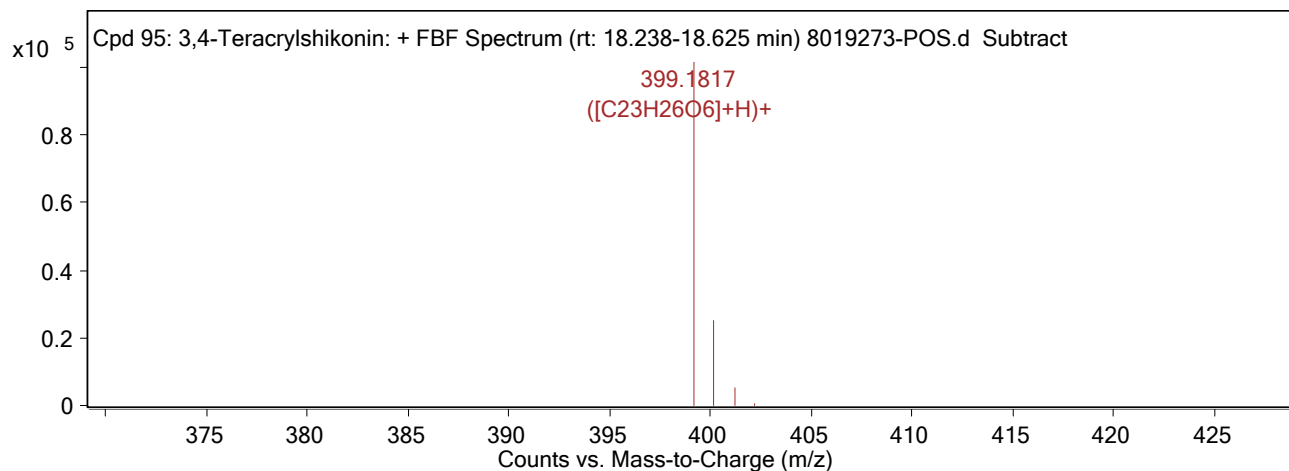
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 95: 3,4-Teracrylshikonin	3,4-Teracrylshikonin	399.1817	18.367	Find By Formula	398.1744

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



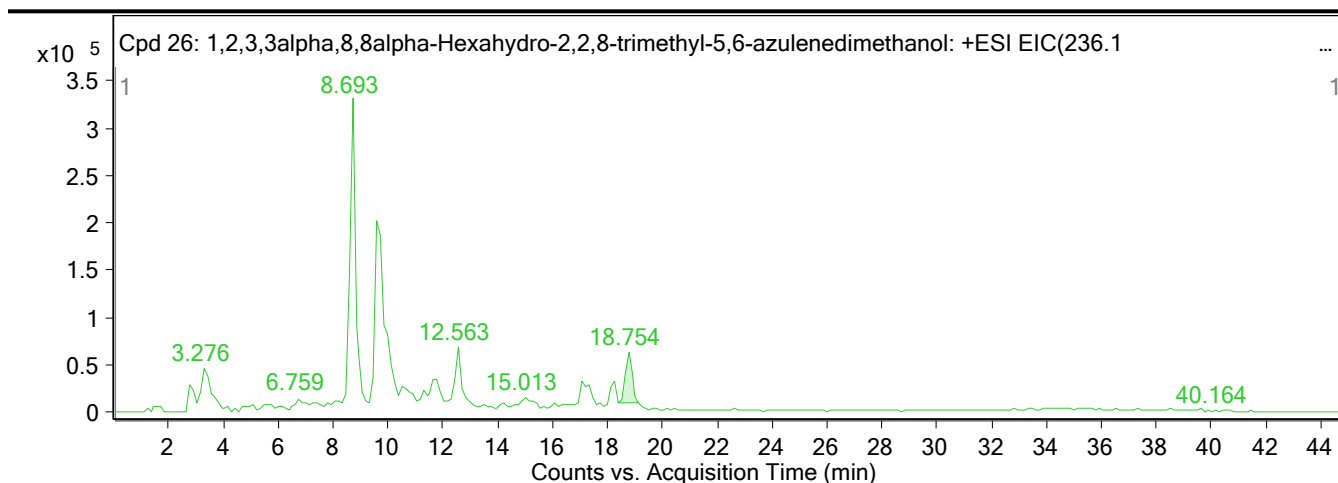
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
399.1817	1	101518.63	C ₂₃ H ₂₆ O ₆	(M+H) ⁺
400.1848	1	25163.98	C ₂₃ H ₂₆ O ₆	(M+H) ⁺
401.188	1	5362.9	C ₂₃ H ₂₆ O ₆	(M+H) ⁺
402.2052	1	382.17	C ₂₃ H ₂₆ O ₆	(M+H) ⁺

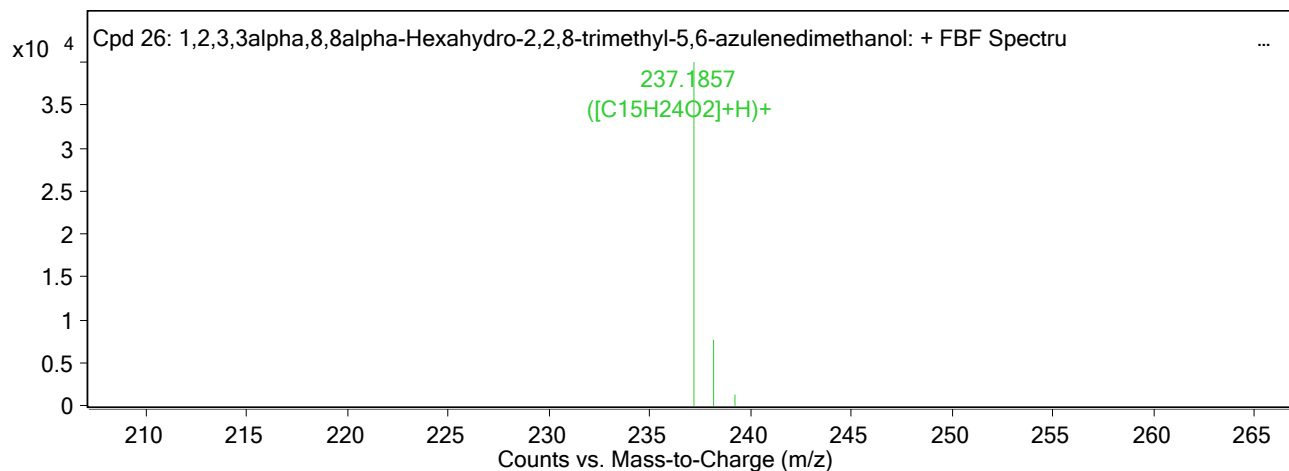
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 26: 1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	1,2,3,3alpha,8,8alpha-Hexahydro-2,2,8-trimethyl-5,6-azulenedimethanol	237.1857	18.754	Find By Formula	236.1785

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



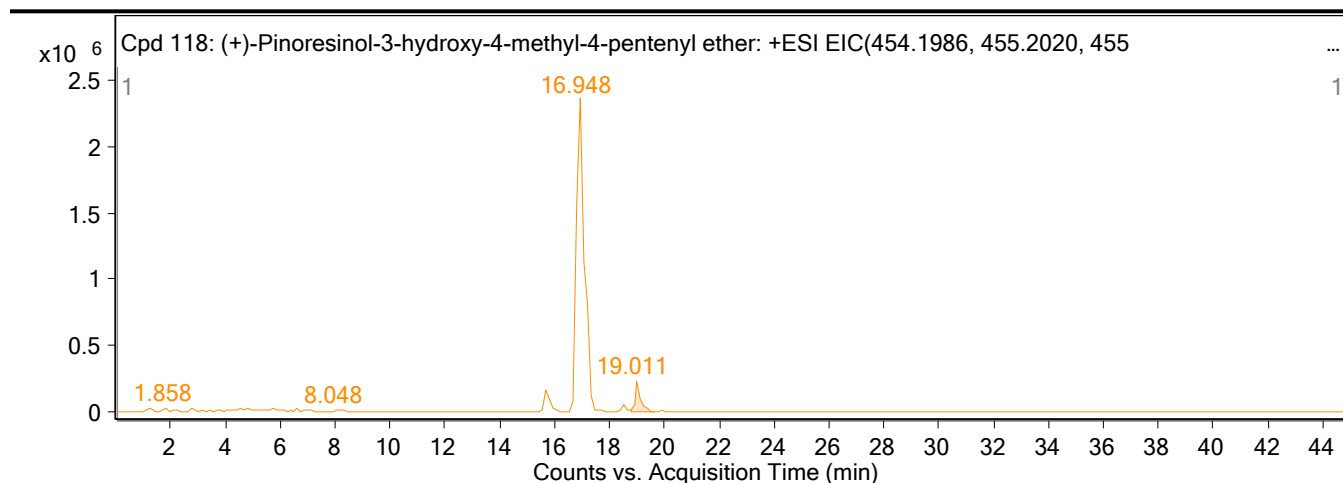
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
237.1857	1	40039.75	C15H24O2	(M+H)+
238.1891	1	7702.27	C15H24O2	(M+H)+
239.1972	1	1177.66	C15H24O2	(M+H)+

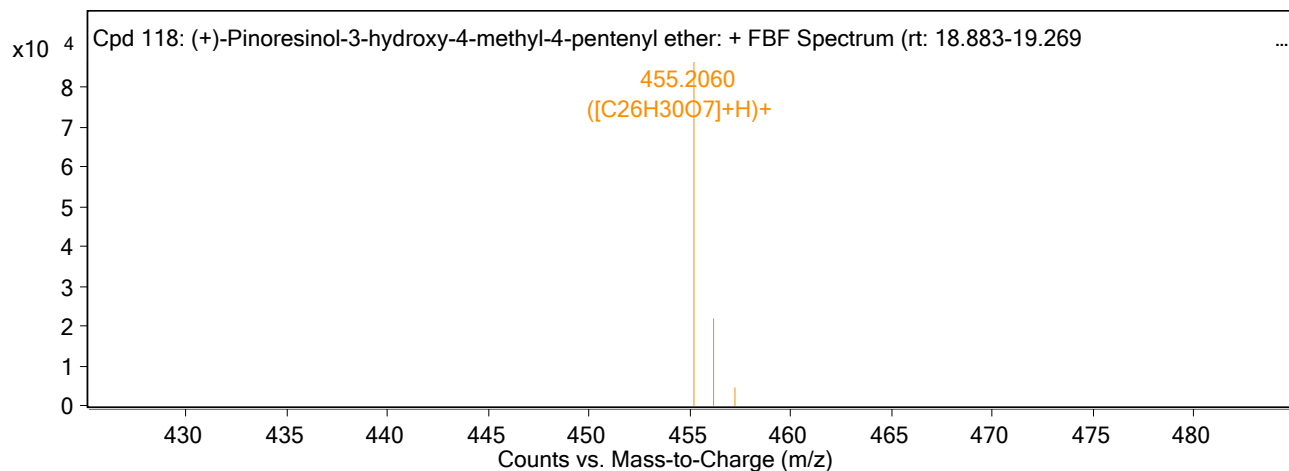
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 118: (+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	(+)-Pinoresinol-3-hydroxy-4-methyl-4-pentenyl ether	455.206	19.011	Find By Formula	454.1987

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



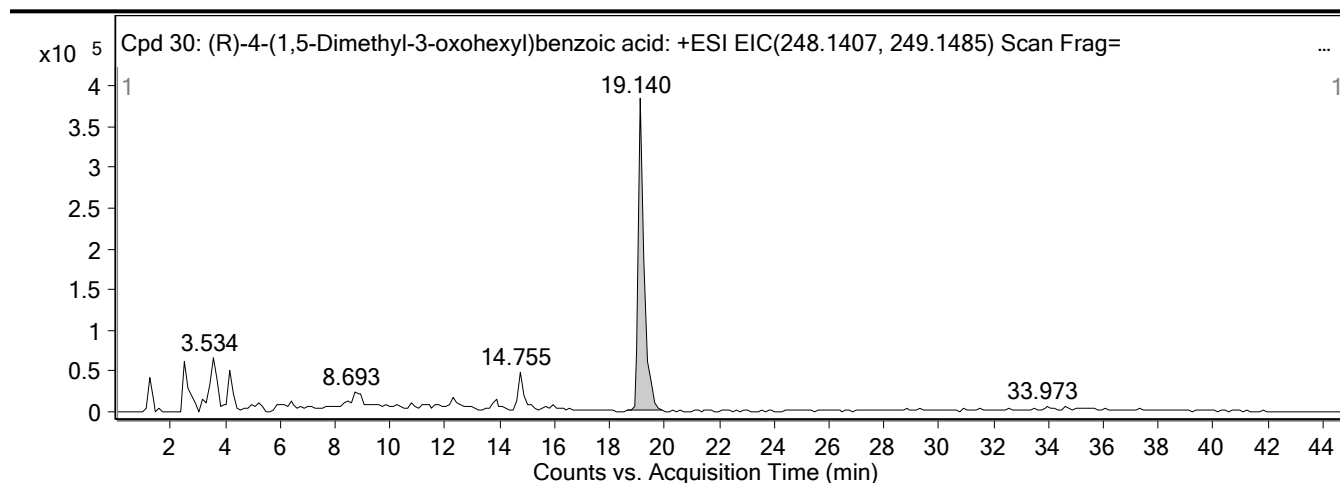
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
455.206	1	86256.23	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
456.2093	1	21850.13	C ₂₆ H ₃₀ O ₇	(M+H) ⁺
457.2122	1	4330.15	C ₂₆ H ₃₀ O ₇	(M+H) ⁺

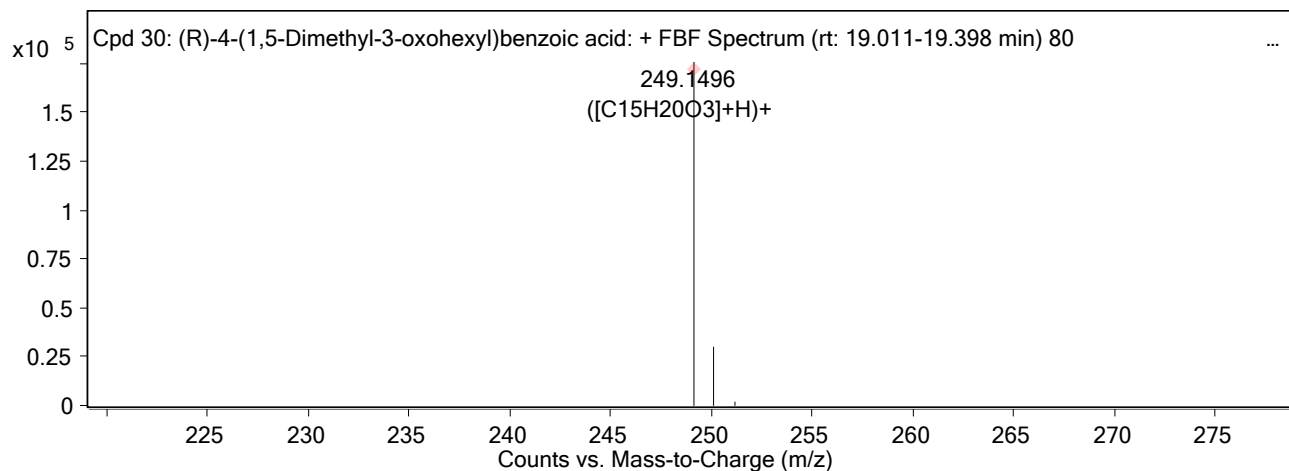
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 30: (R)-4-(1,5-Dimethyl-3-oxohexyl)benzoic acid	(R)-4-(1,5-Dimethyl-3-oxohexyl)benzoic acid	249.1496	19.14	Find By Formula	248.1423

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



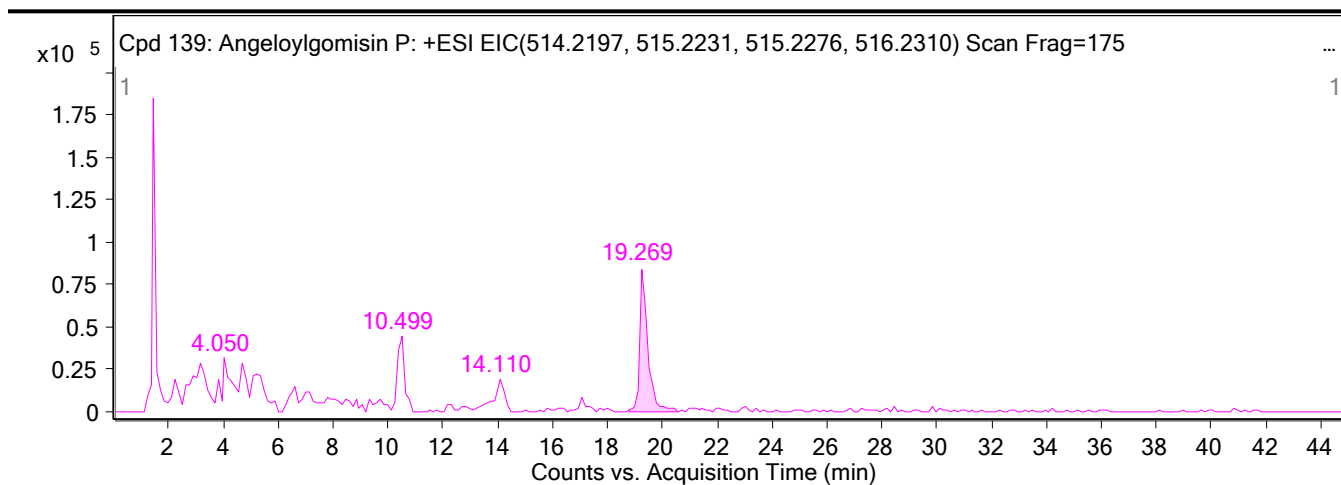
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
249.1496	1	175780.7	C15H20O3	(M+H)+
250.1523	1	30184.13	C15H20O3	(M+H)+
251.1583	1	2027.37	C15H20O3	(M+H)+

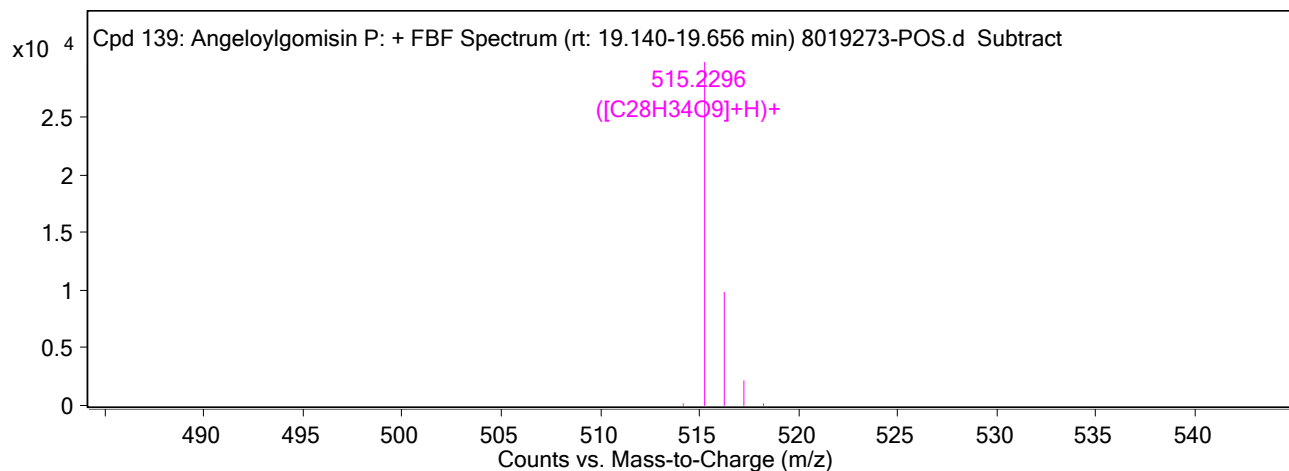
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 139: Angeloylgomisin P	Angeloylgomisin P	515.2296	19.269	Find By Formula	514.2224

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



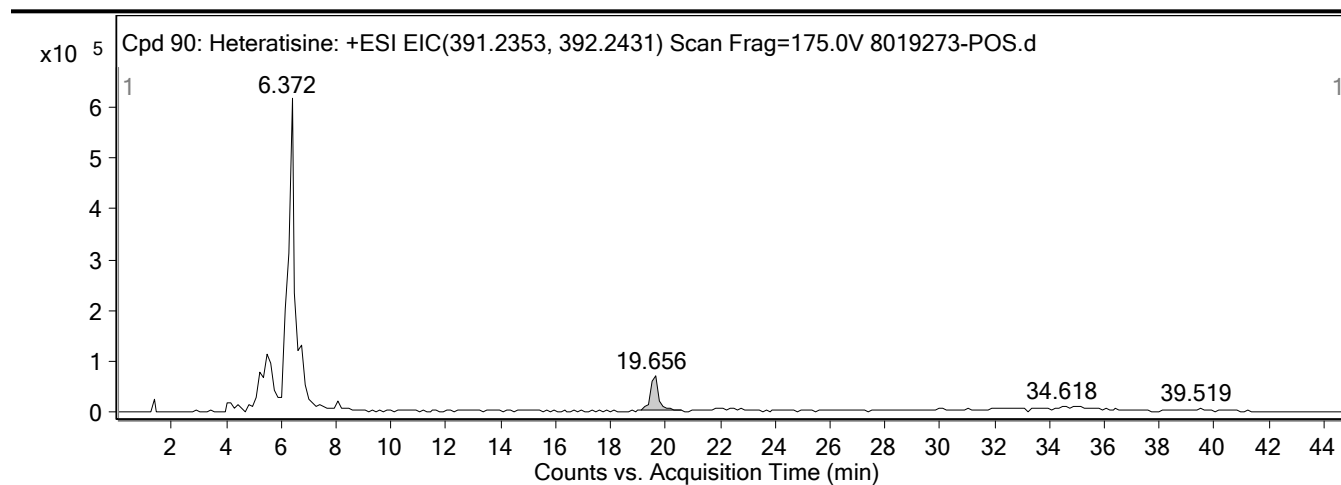
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
514.2099	1	117.14	C28H34O9	M+
515.2296	1	29806.95	C28H34O9	(M+H)+
516.2328	1	9805.28	C28H34O9	(M+H)+
517.2373	1	2233.2	C28H34O9	(M+H)+
518.2393	1	237.87	C28H34O9	(M+H)+

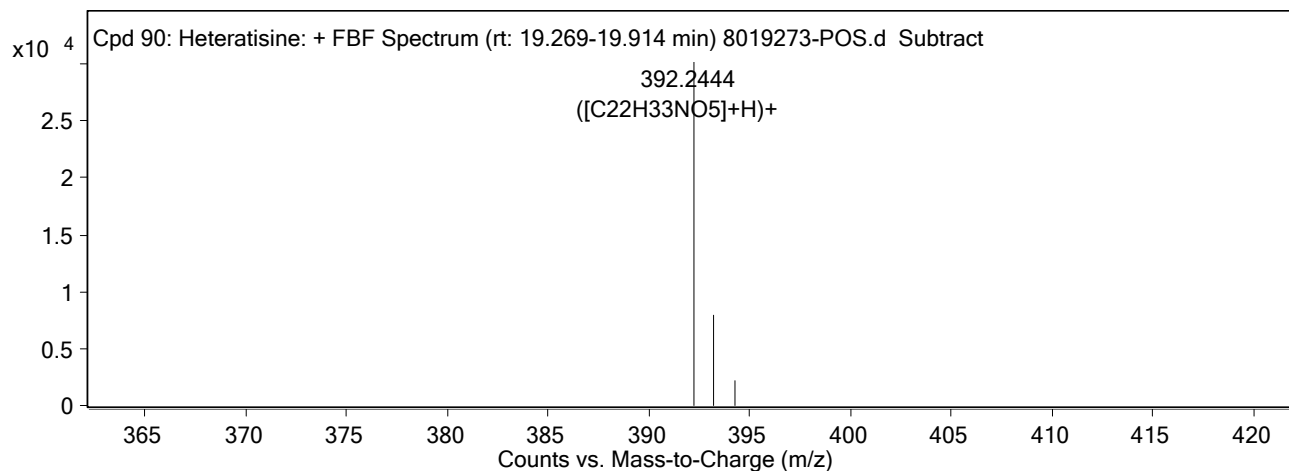
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 90: Heteratisine	Heteratisine	392.2444	19.656	Find By Formula	391.237

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



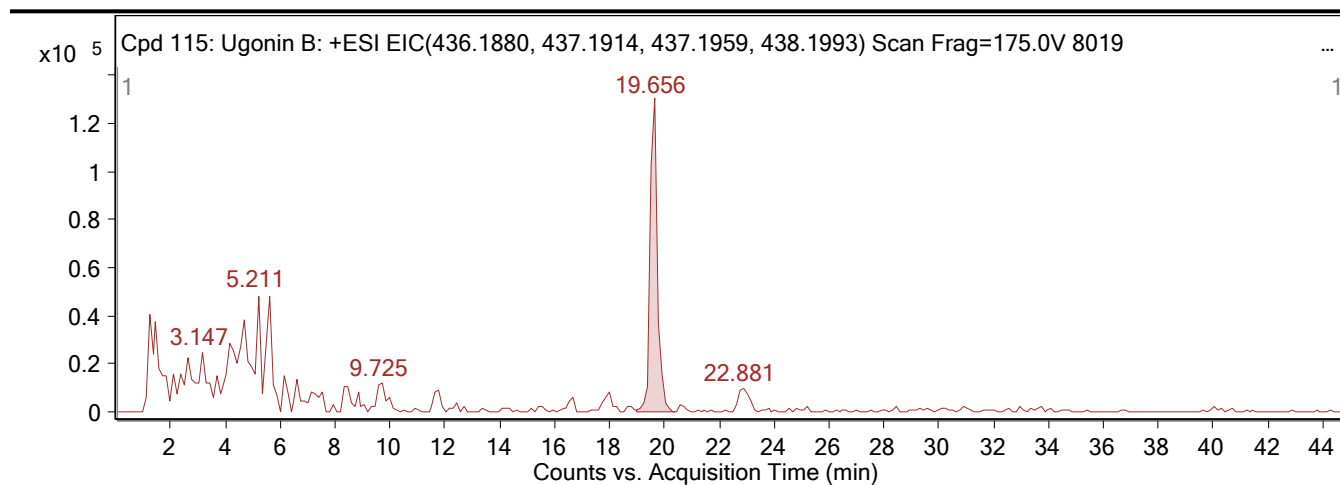
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
392.2444	1	30188.99	C ₂₂ H ₃₃ NO ₅	(M+H) ⁺
393.2467	1	7876.78	C ₂₂ H ₃₃ NO ₅	(M+H) ⁺
394.2509	1	2124.01	C ₂₂ H ₃₃ NO ₅	(M+H) ⁺

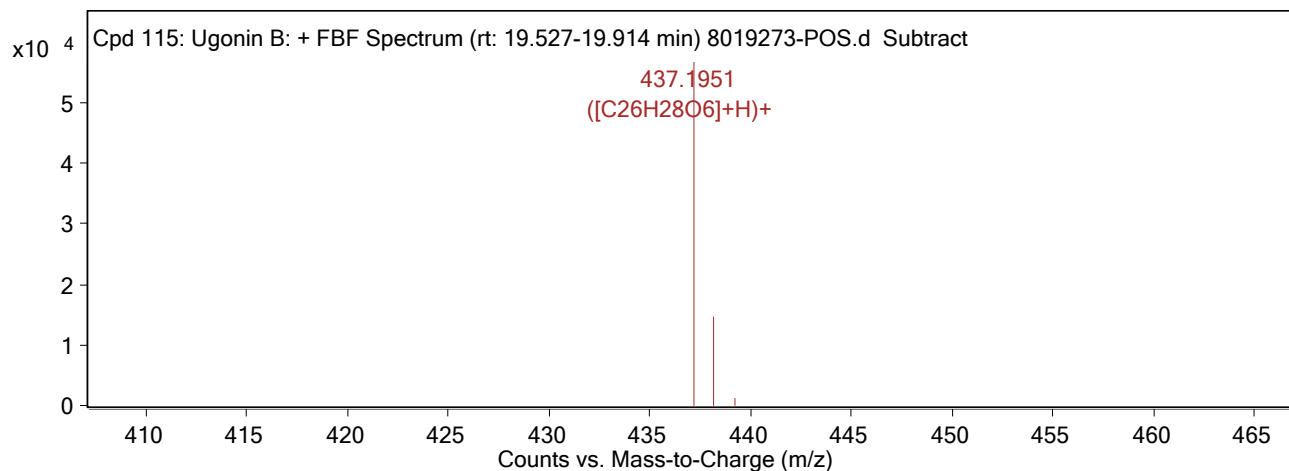
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 115: Ugonin B	Ugonin B	437.1951	19.656	Find By Formula	436.1878

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



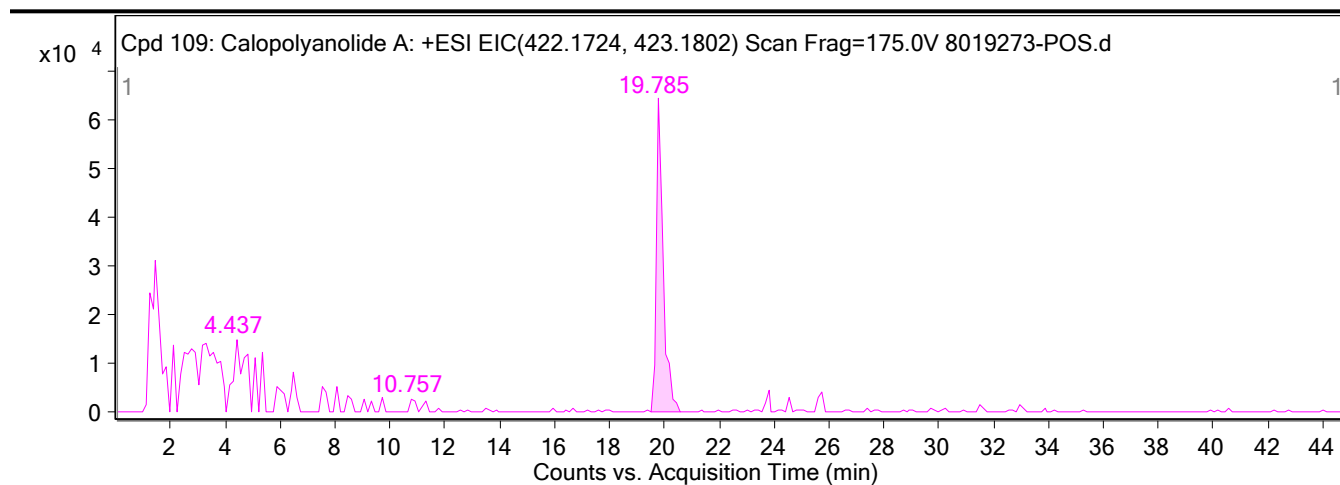
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
437.1951	1	56734.92	C ₂₆ H ₂₈ O ₆	(M+H) ⁺
438.1984	1	14716.15	C ₂₆ H ₂₈ O ₆	(M+H) ⁺
439.1975	1	1201.85	C ₂₆ H ₂₈ O ₆	(M+H) ⁺

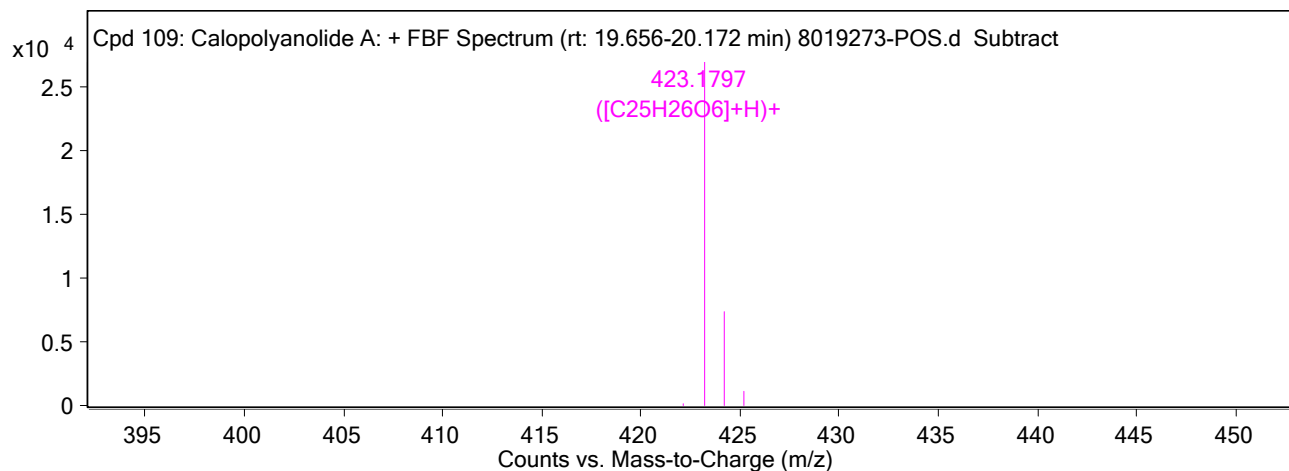
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 109: Calopolyanolide A	Calopolyanolide A	423.1797	19.785	Find By Formula	422.1725

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



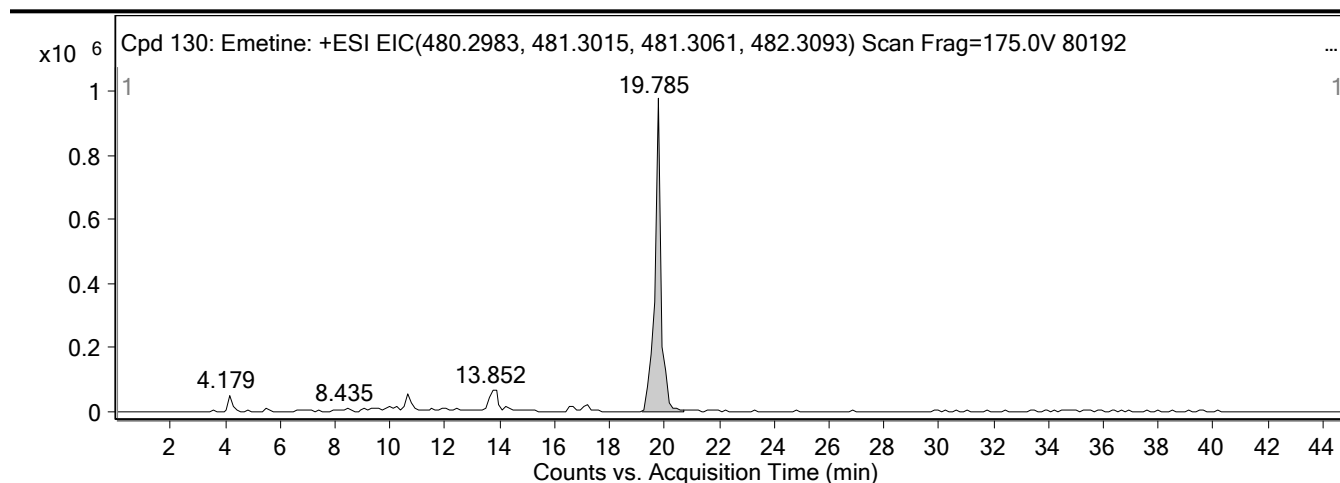
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
422.178	1	194.51	C25H26O6	M+
423.1797	1	26978.31	C25H26O6	(M+H)+
424.1833	1	7313.22	C25H26O6	(M+H)+
425.1854	1	1110.54	C25H26O6	(M+H)+

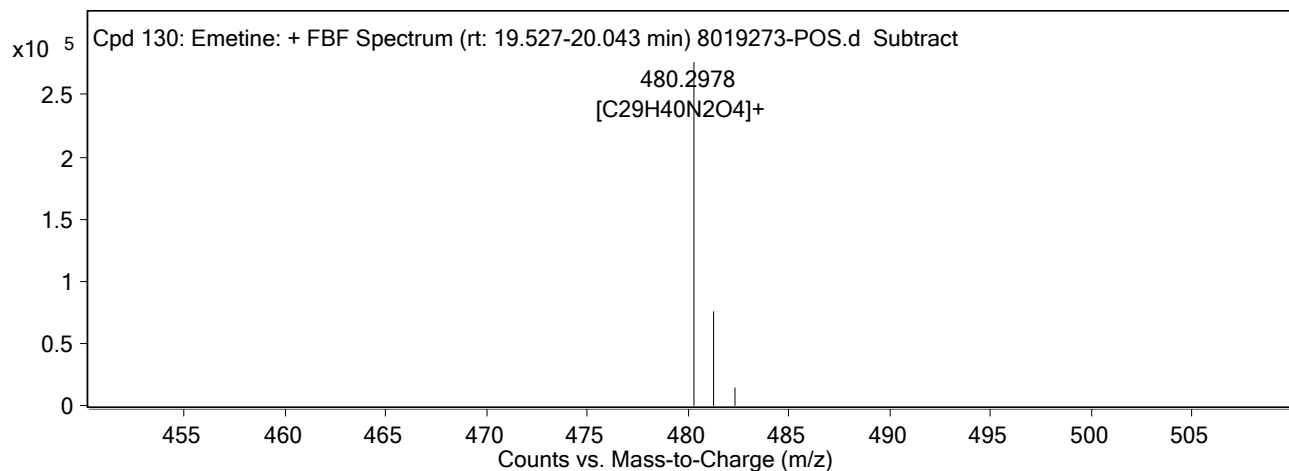
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 130: Emetine	Emetine	480.2978	19.785	Find By Formula	480.2982

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



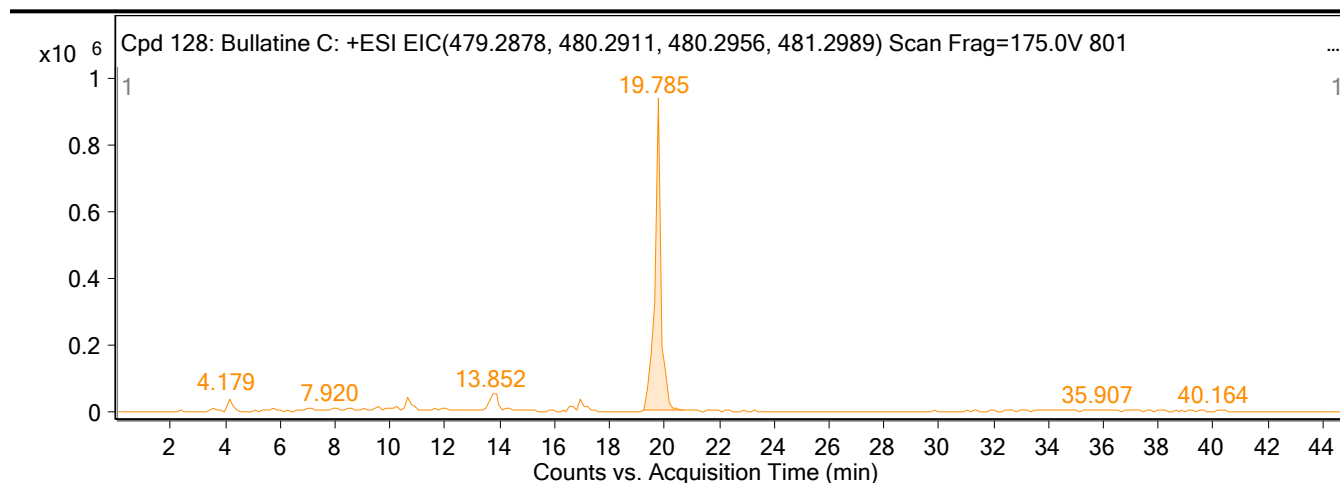
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
480.2978	1	276286.44	C ₂₉ H ₄₀ N ₂ O ₄	M+
481.3007	1	75688.23	C ₂₉ H ₄₀ N ₂ O ₄	M+
482.3032	1	14939.6	C ₂₉ H ₄₀ N ₂ O ₄	M+

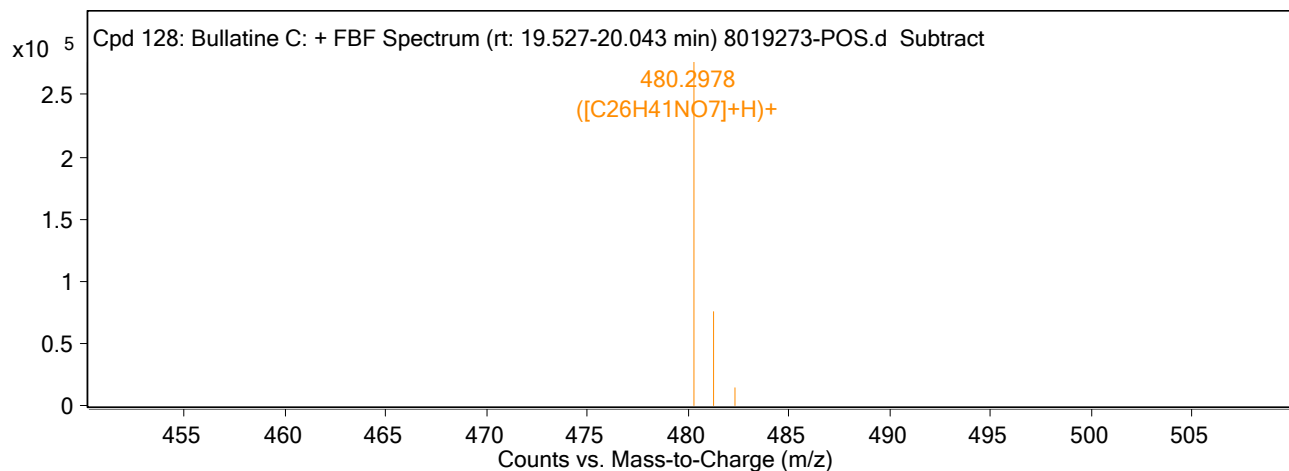
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 128: Bullatine C	Bullatine C	480.2978	19.785	Find By Formula	479.2904

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



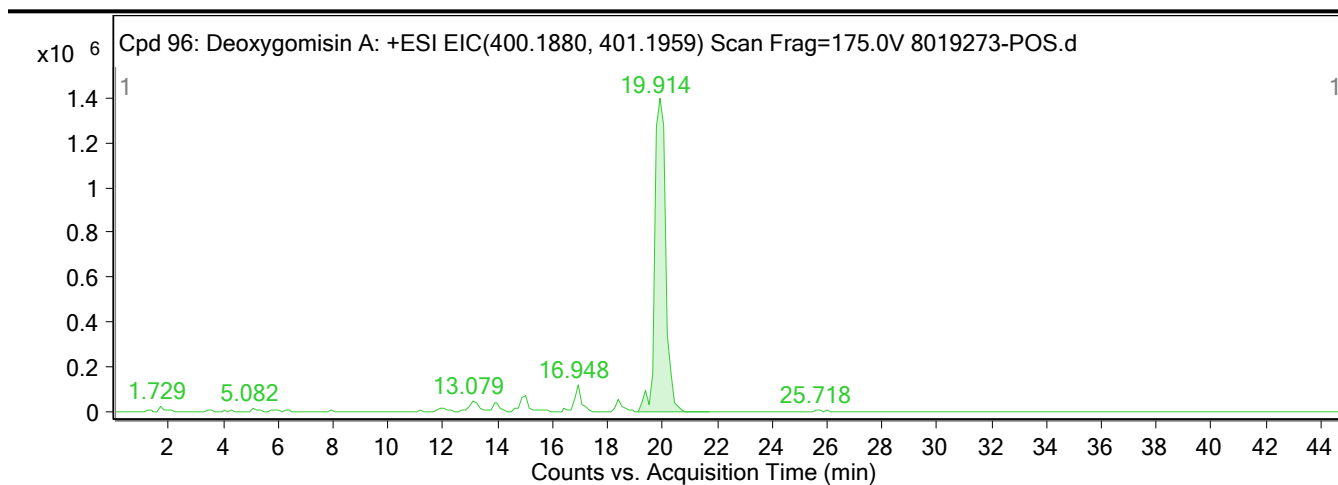
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
480.2978	1	276286.44	C ₂₆ H ₄₁ NO ₇	(M+H) ⁺
481.3007	1	75688.23	C ₂₆ H ₄₁ NO ₇	(M+H) ⁺
482.3032	1	14939.6	C ₂₆ H ₄₁ NO ₇	(M+H) ⁺

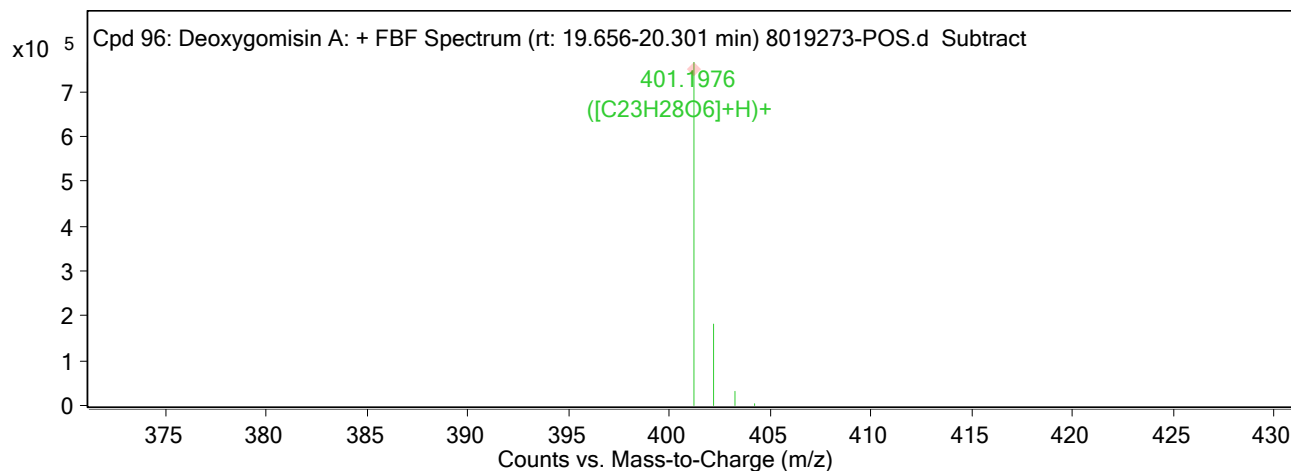
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 96: Deoxygomisin A	Deoxygomisin A	401.1976	19.914	Find By Formula	400.1903

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



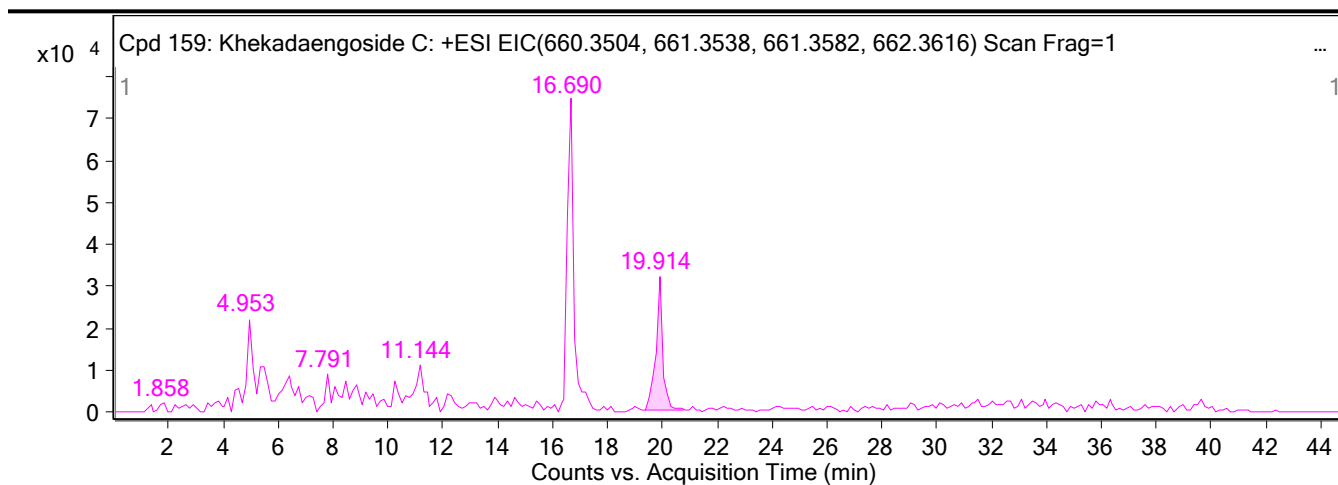
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
401.1976	1	765089	C ₂₃ H ₂₈ O ₆	(M+H) ⁺
402.201	1	181489.13	C ₂₃ H ₂₈ O ₆	(M+H) ⁺
403.2034	1	29929.22	C ₂₃ H ₂₈ O ₆	(M+H) ⁺
404.2104	1	4773.13	C ₂₃ H ₂₈ O ₆	(M+H) ⁺

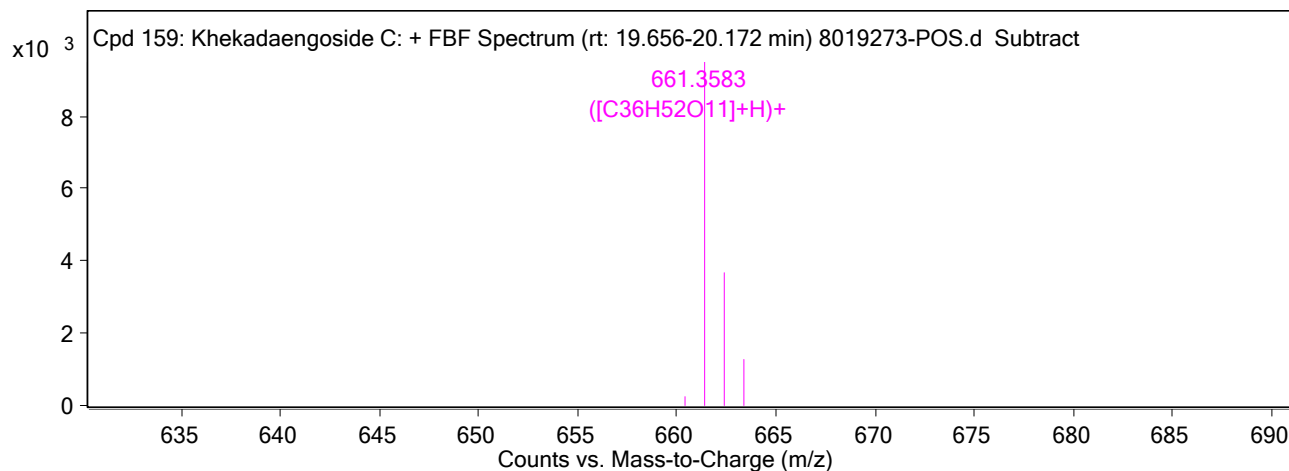
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 159: Khekadaengoside C	Khekadaengoside C	661.3583	19.914	Find By Formula	660.3511

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



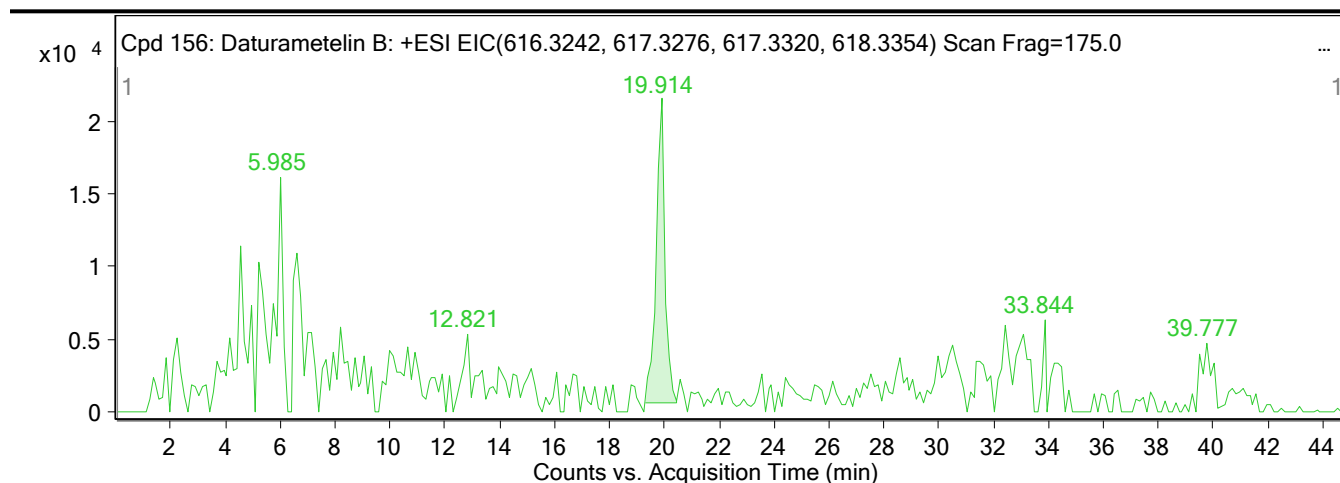
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
660.3631	1	228.87	C ₃₆ H ₅₂ O ₁₁	M+
661.3583	1	9496.53	C ₃₆ H ₅₂ O ₁₁	(M+H) ⁺
662.3617	1	3668.79	C ₃₆ H ₅₂ O ₁₁	(M+H) ⁺
663.3635	1	1289.19	C ₃₆ H ₅₂ O ₁₁	(M+H) ⁺

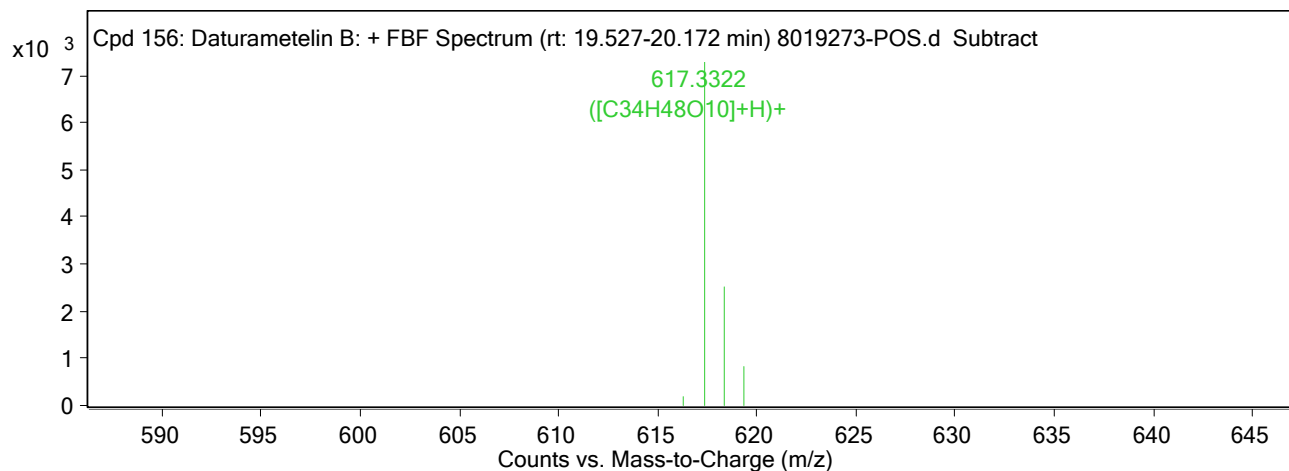
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 156: Daturametelin B	Daturametelin B	617.3322	19.914	Find By Formula	616.3253

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



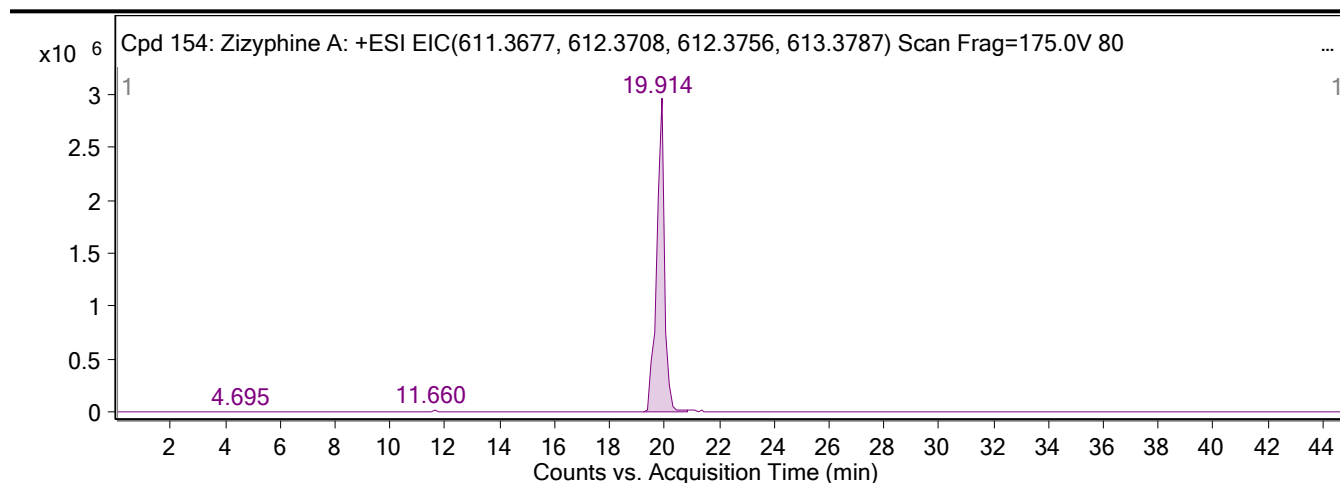
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
616.3255	1	198.6	C ₃₄ H ₄₈ O ₁₀	M+
617.3322	1	7283.35	C ₃₄ H ₄₈ O ₁₀	(M+H) ⁺
618.3373	1	2509.39	C ₃₄ H ₄₈ O ₁₀	(M+H) ⁺
619.3384	1	830.8	C ₃₄ H ₄₈ O ₁₀	(M+H) ⁺

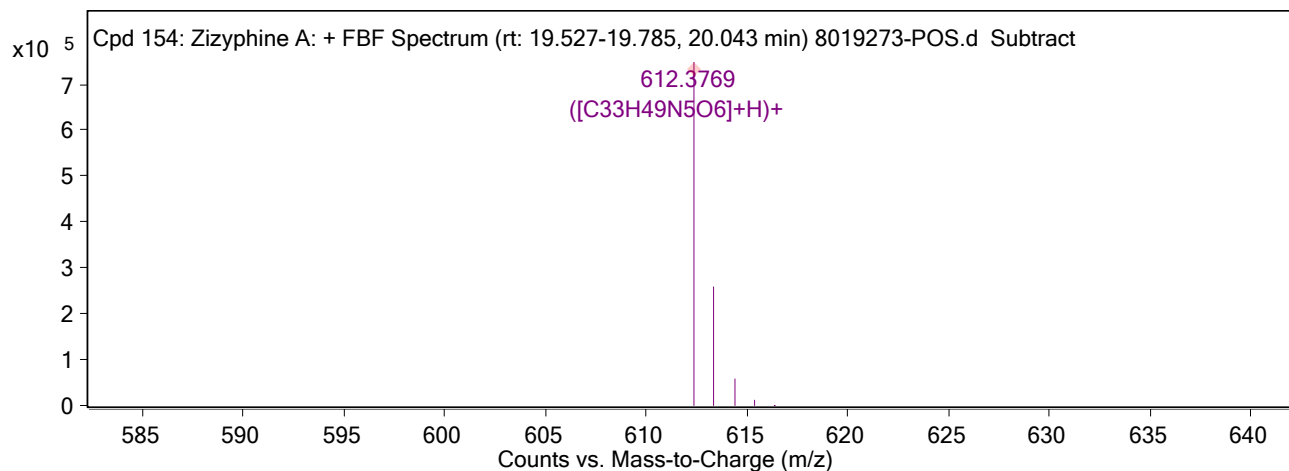
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 154: Zizyphine A	Zizyphine A	612.3769	19.914	Find By Formula	611.3696

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



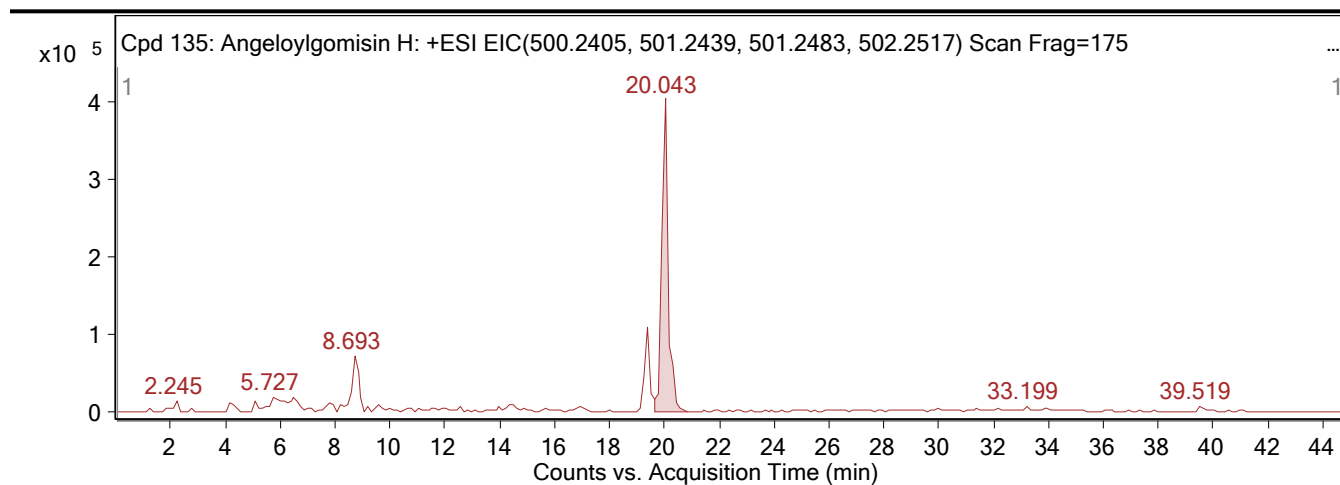
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
612.3769	1	748331.13	C33H49N5O6	(M+H)+
613.3803	1	260490.69	C33H49N5O6	(M+H)+
614.3826	1	56470.95	C33H49N5O6	(M+H)+
615.3843	1	10299.12	C33H49N5O6	(M+H)+
616.3823	1	1668.37	C33H49N5O6	(M+H)+

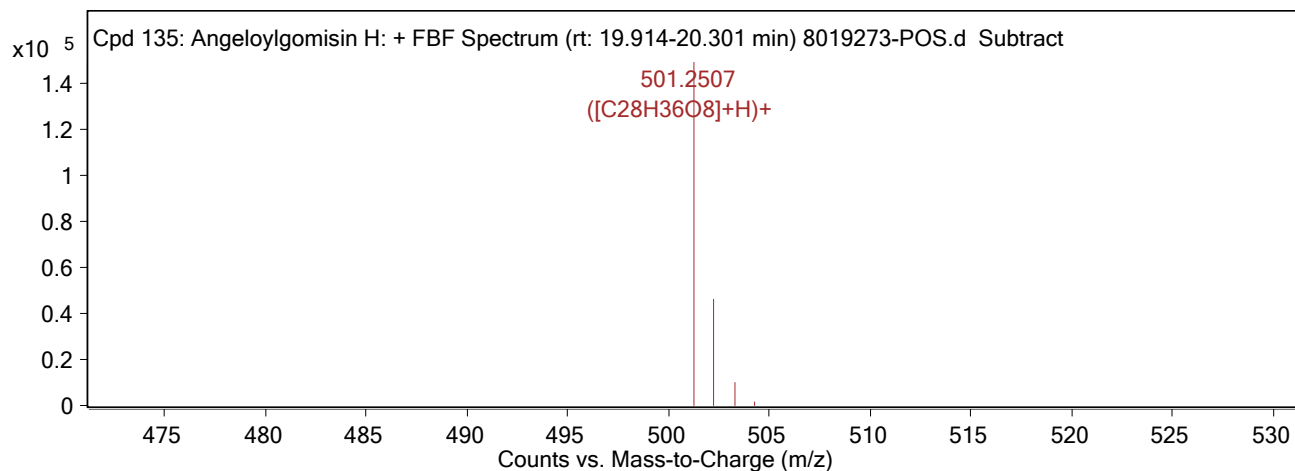
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 135: Angeloylgomisins H	Angeloylgomisins H	501.2507	20.043	Find By Formula	500.2433

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



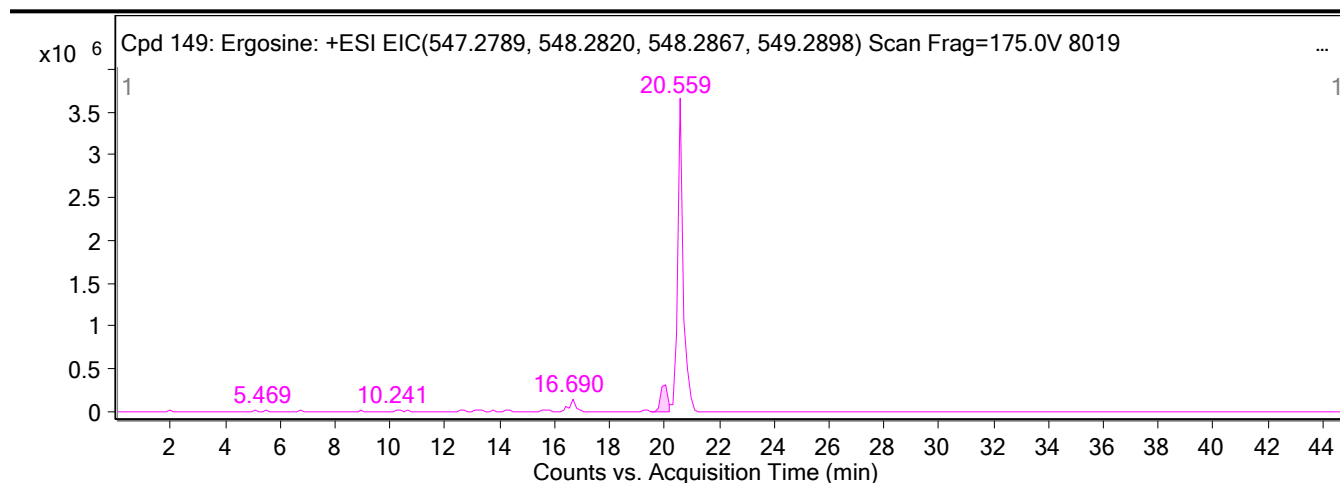
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
501.2507	1	149594.72	C ₂₈ H ₃₆ O ₈	(M+H) ⁺
502.2537	1	46034.13	C ₂₈ H ₃₆ O ₈	(M+H) ⁺
503.257	1	9930.25	C ₂₈ H ₃₆ O ₈	(M+H) ⁺
504.2595	1	1580.7	C ₂₈ H ₃₆ O ₈	(M+H) ⁺

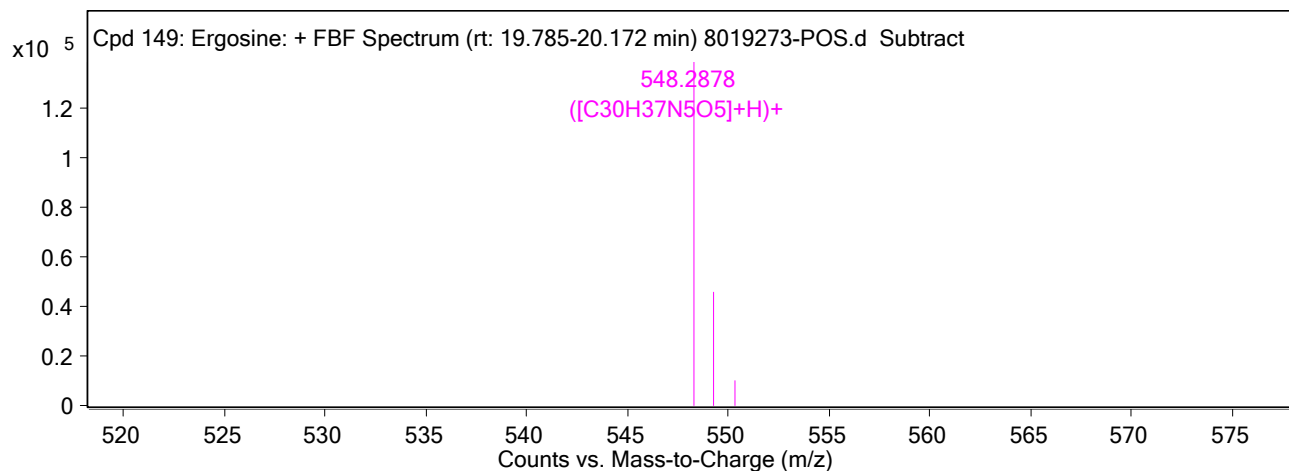
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 149: Ergosine	Ergosine	548.2878	20.043	Find By Formula	547.2805

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



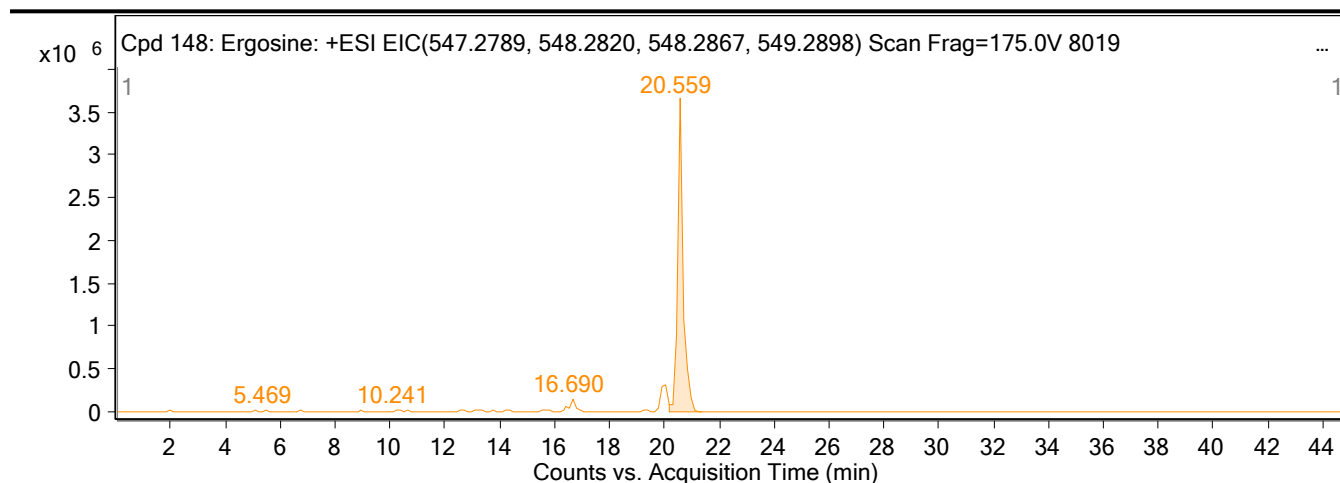
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
548.2878	1	138343.36	C ₃₀ H ₃₇ N ₅ O ₅	(M+H) ⁺
549.2908	1	45391.89	C ₃₀ H ₃₇ N ₅ O ₅	(M+H) ⁺
550.2928	1	9964.2	C ₃₀ H ₃₇ N ₅ O ₅	(M+H) ⁺

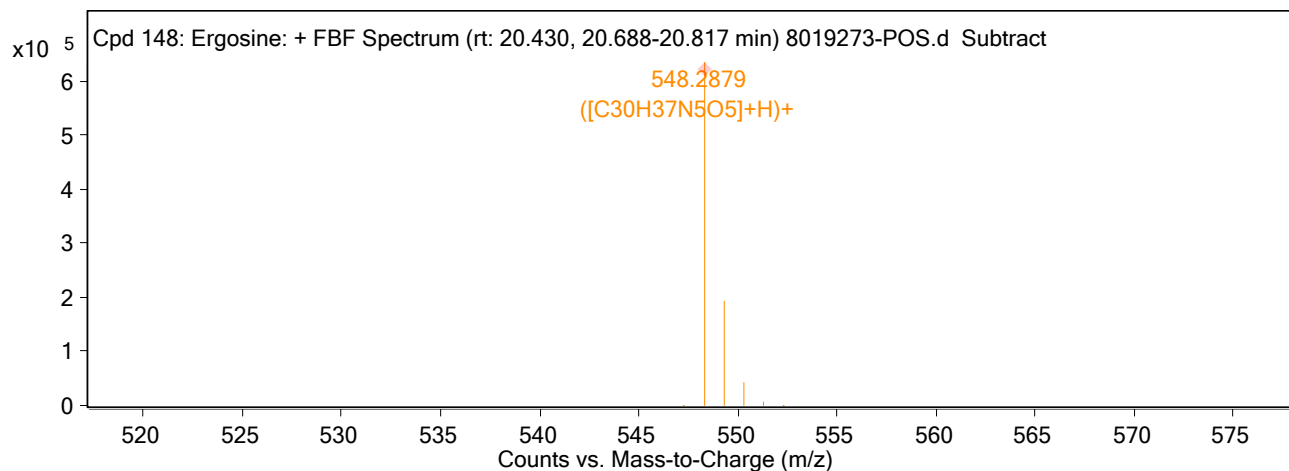
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 148: Ergosine	Ergosine	548.2879	20.559	Find By Formula	547.2806

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



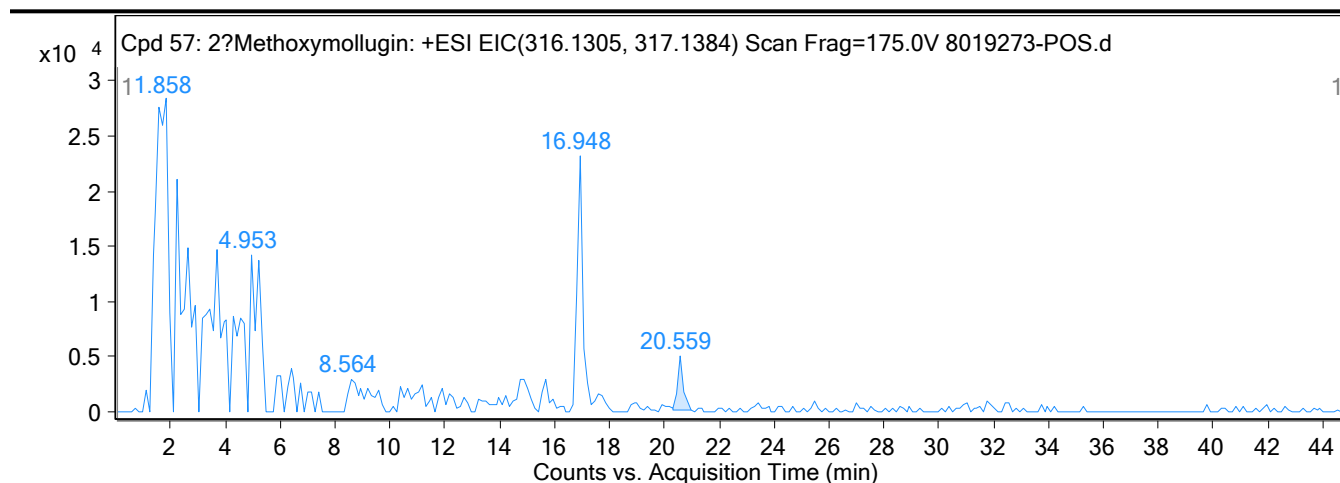
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
547.2749	1	220.01	C30H37N5O5	M+
548.2879	1	635076.56	C30H37N5O5	(M+H)+
549.2912	1	194628.19	C30H37N5O5	(M+H)+
550.2938	1	41192.07	C30H37N5O5	(M+H)+
551.2958	1	6602.94	C30H37N5O5	(M+H)+
552.2961	1	1072.49	C30H37N5O5	(M+H)+

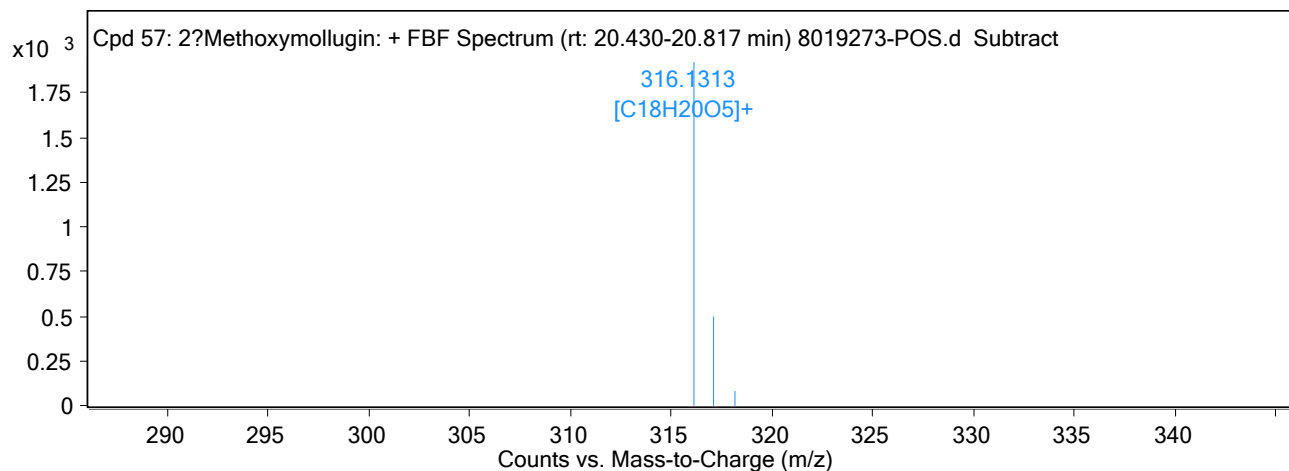
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 57: 2?Methoxymollugin	2?Methoxymollugin	316.1313	20.559	Find By Formula	316.1316

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



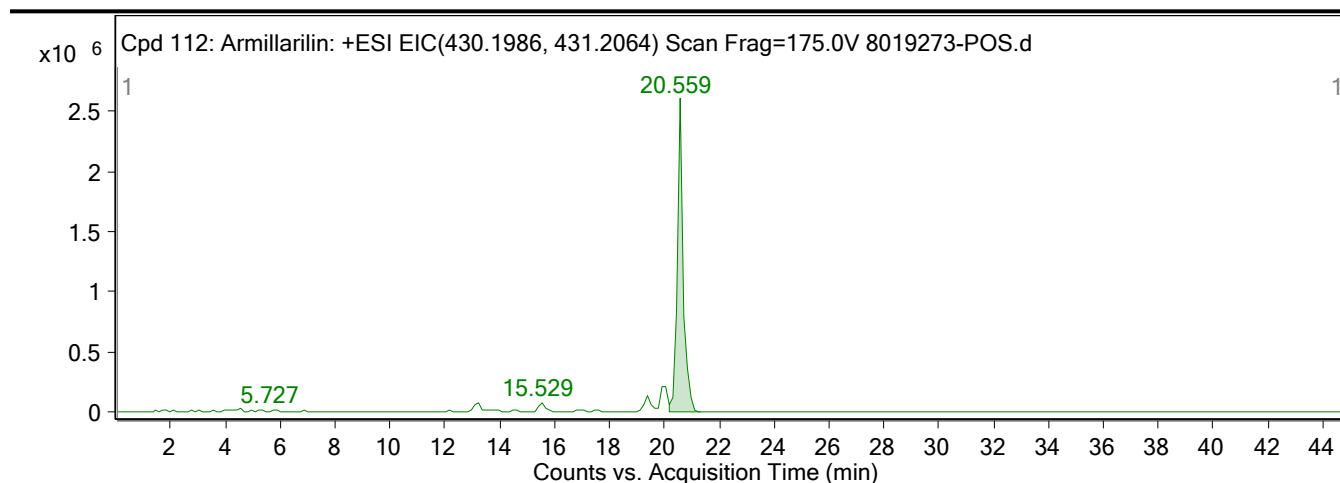
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
316.1313	1	1922.58	C ₁₈ H ₂₀ O ₅	M+
317.1334	1	492.42	C ₁₈ H ₂₀ O ₅	M+
318.1357	1	81.1	C ₁₈ H ₂₀ O ₅	M+

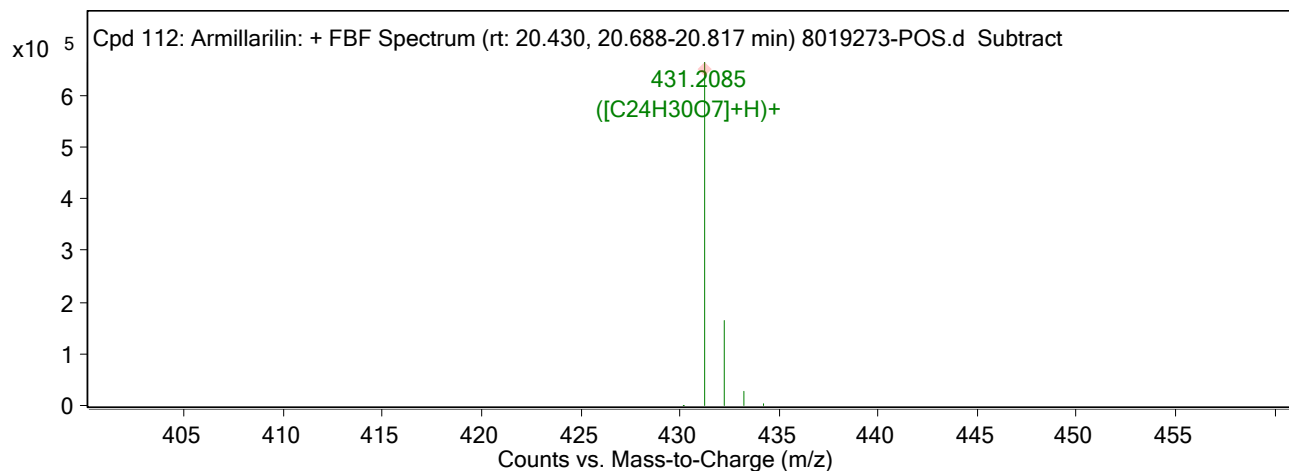
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 112: Armillariin	Armillariin	431.2085	20.559	Find By Formula	430.2011

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



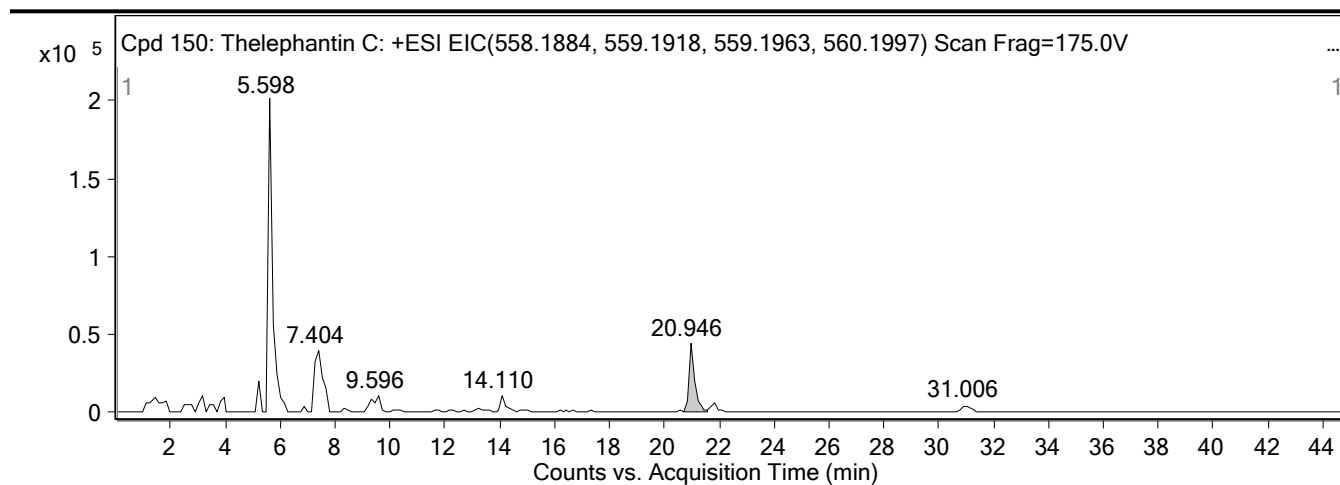
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
430.1972	1	261.05	C ₂₄ H ₃₀ O ₇	M+
431.2085	1	664452	C ₂₄ H ₃₀ O ₇	(M+H) ⁺
432.2117	1	164041.8	C ₂₄ H ₃₀ O ₇	(M+H) ⁺
433.2141	1	26836.26	C ₂₄ H ₃₀ O ₇	(M+H) ⁺
434.2192	1	4300.02	C ₂₄ H ₃₀ O ₇	(M+H) ⁺

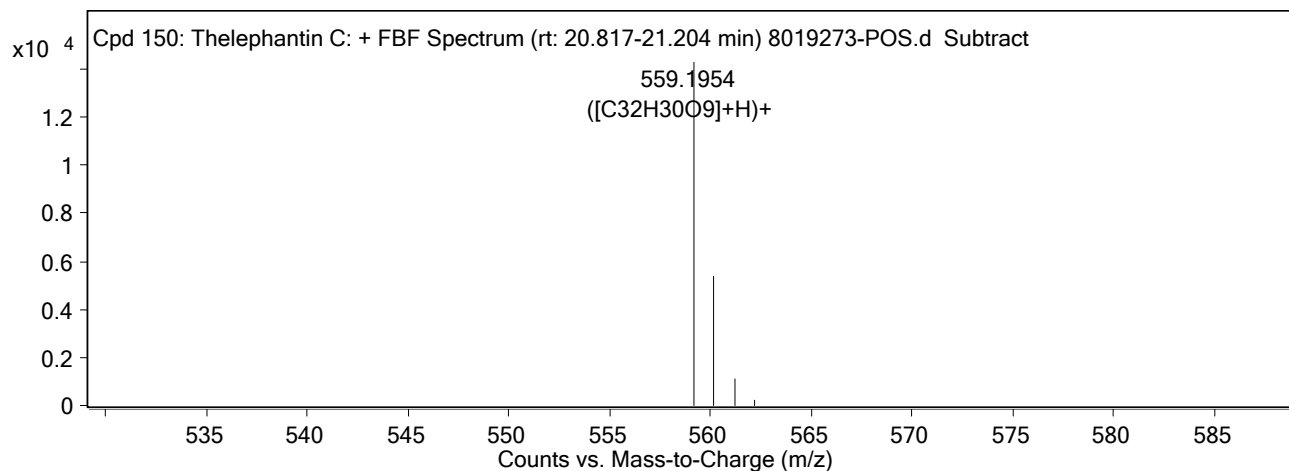
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 150: Thelephantin C	Thelephantin C	559.1954	20.946	Find By Formula	558.1879

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



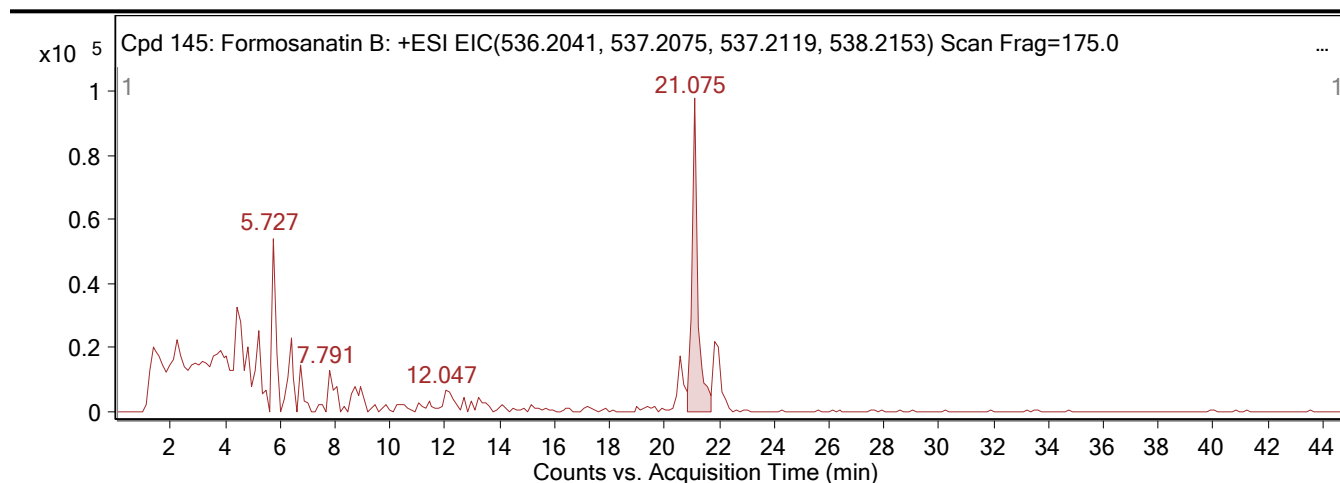
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
559.1954	1	14303.4	C ₃₂ H ₃₀ O ₉	(M+H) ⁺
560.1984	1	5374.61	C ₃₂ H ₃₀ O ₉	(M+H) ⁺
561.2014	1	1140.48	C ₃₂ H ₃₀ O ₉	(M+H) ⁺
562.2003	1	236.98	C ₃₂ H ₃₀ O ₉	(M+H) ⁺

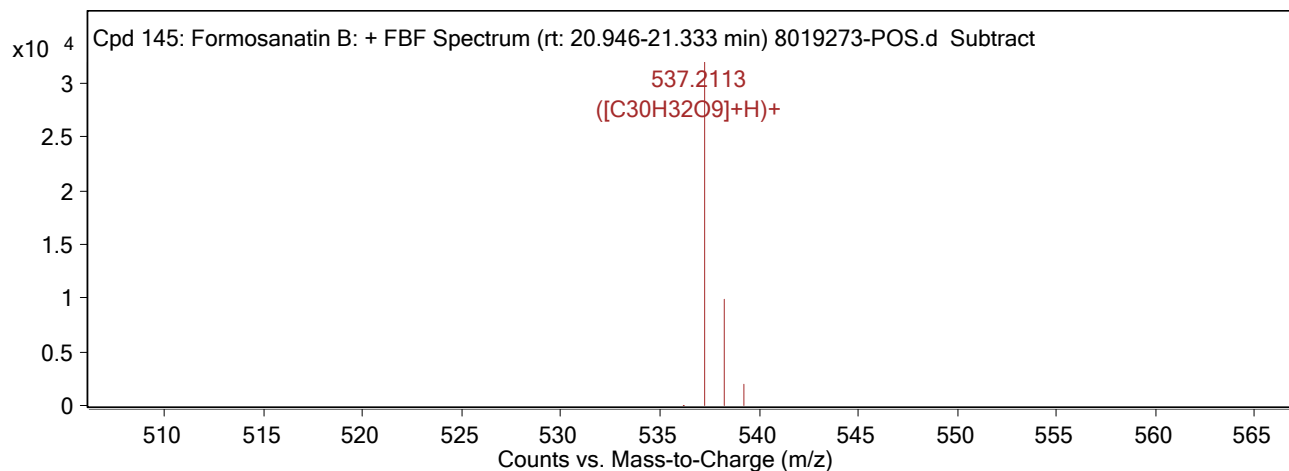
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 145: Formosanatin B	Formosanatin B	537.2113	21.075	Find By Formula	536.2041

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



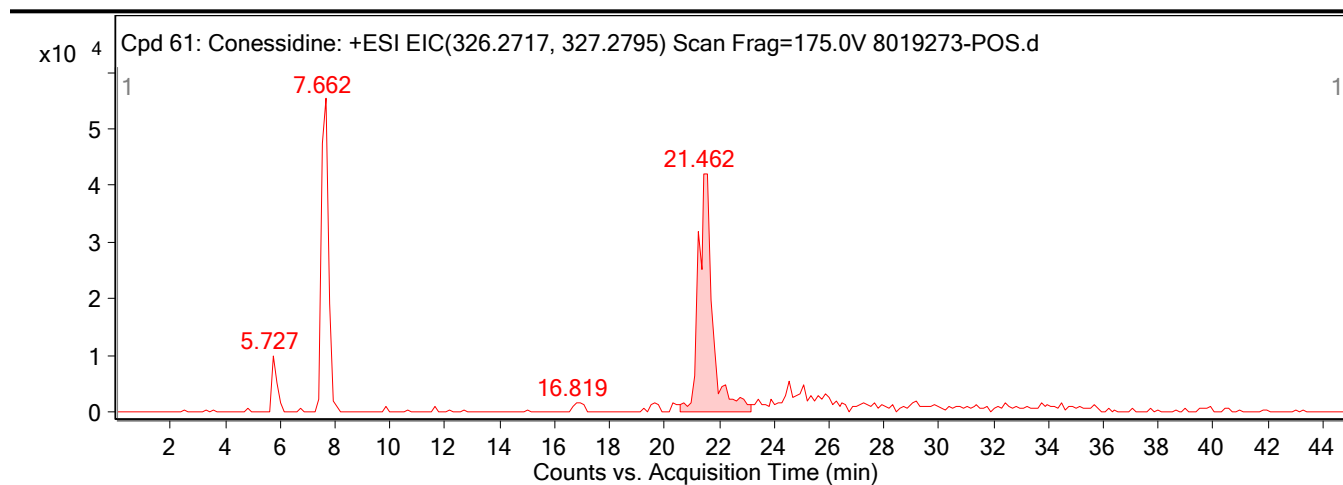
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
536.2083	1	67.18	C ₃₀ H ₃₂ O ₉	M+
537.2113	1	31940.29	C ₃₀ H ₃₂ O ₉	(M+H) ⁺
538.2145	1	9930.76	C ₃₀ H ₃₂ O ₉	(M+H) ⁺
539.219	1	2006.9	C ₃₀ H ₃₂ O ₉	(M+H) ⁺

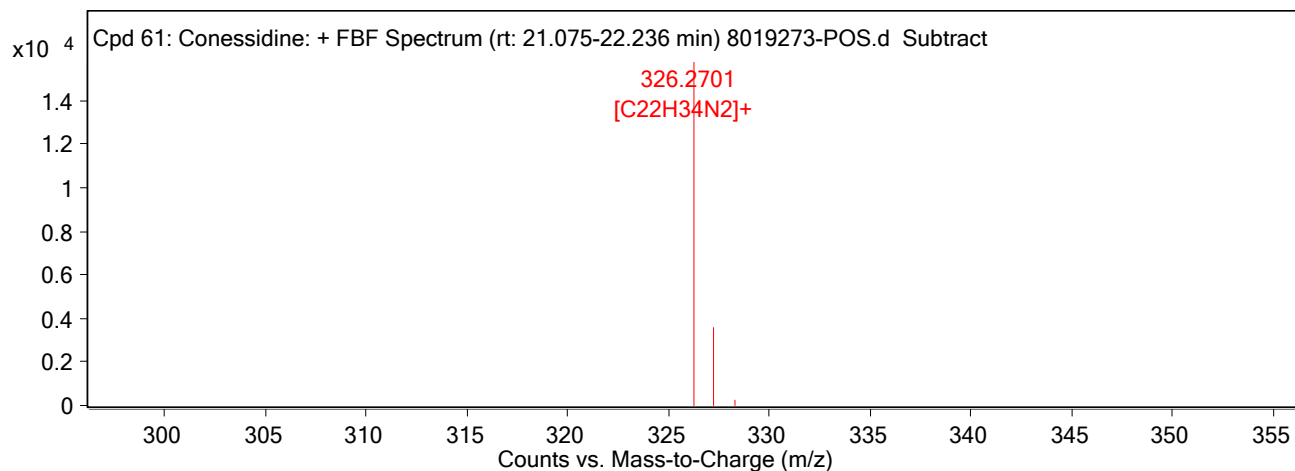
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 61: Conessidine	Conessidine	326.2701	21.462	Find By Formula	326.2707

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



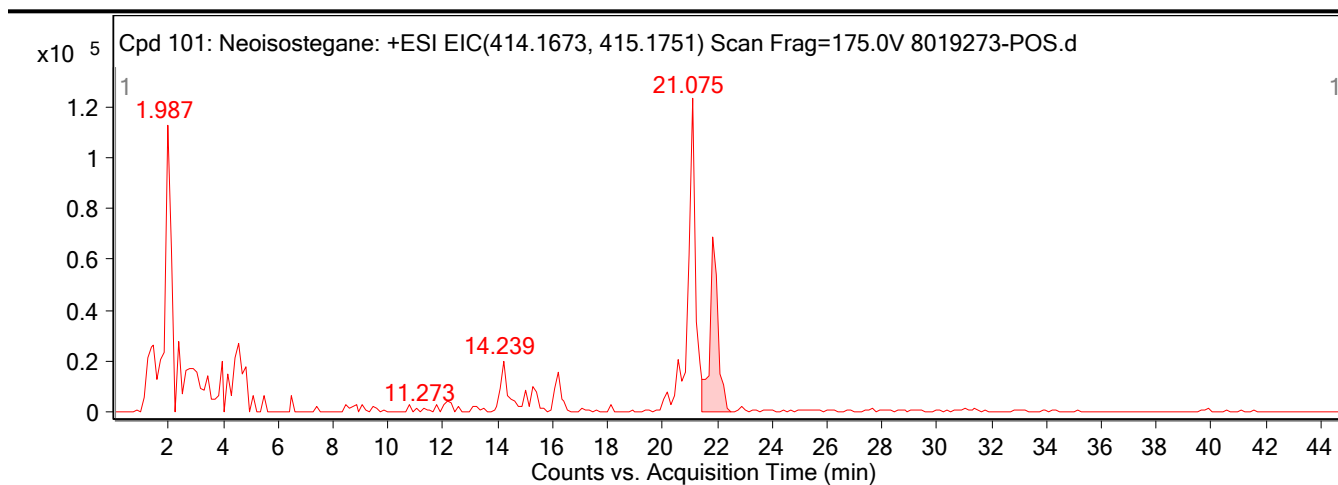
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
326.2701	1	15782.29	C22H34N2	M+
327.2731	1	3587.06	C22H34N2	M+
328.279	1	255.91	C22H34N2	M+

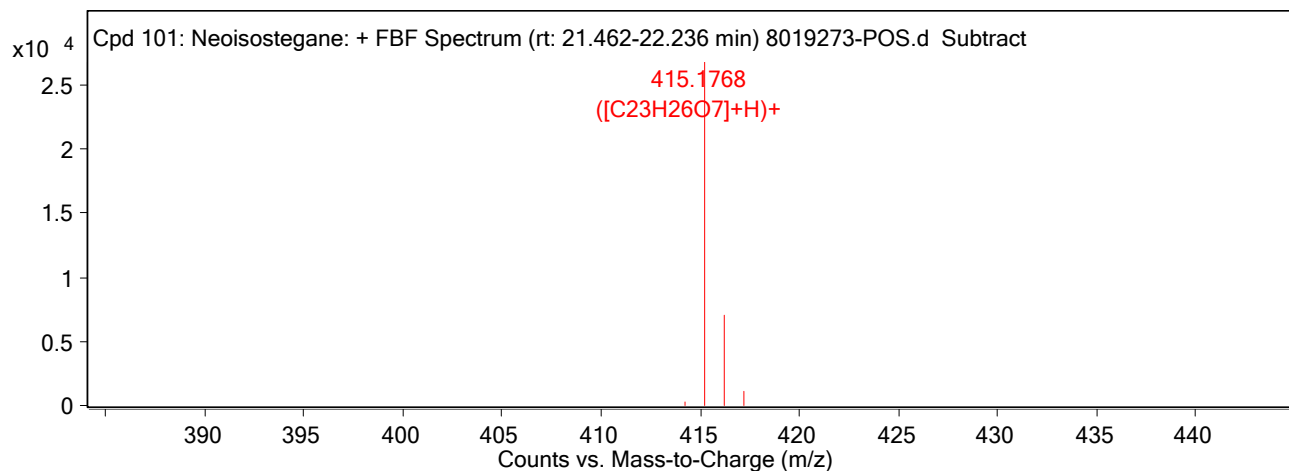
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 101: Neoisostegane	Neoisostegane	415.1768	21.849	Find By Formula	414.1696

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



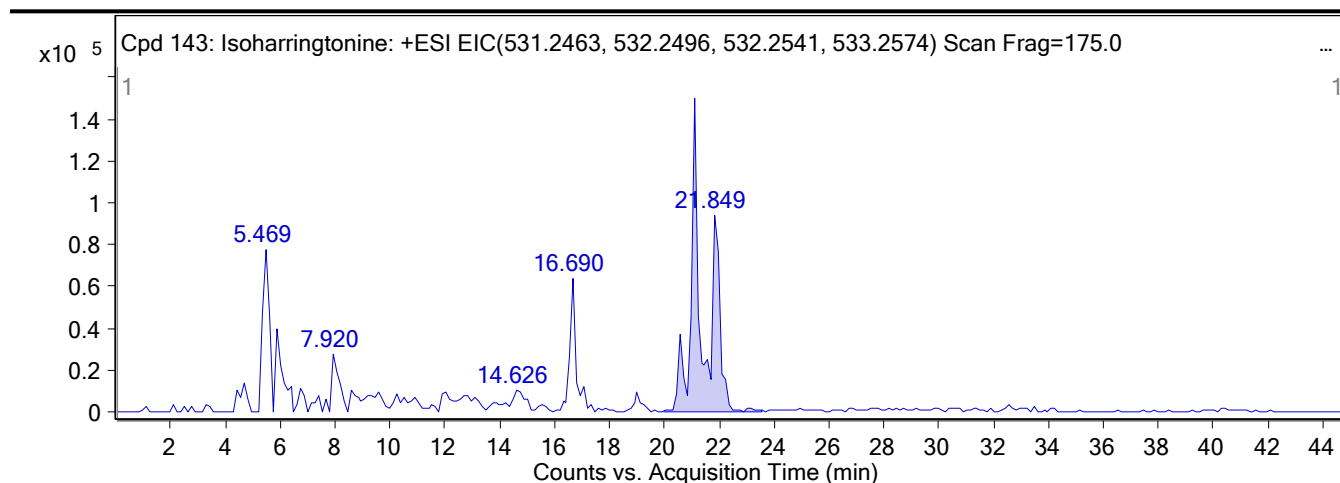
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
414.1787	1	317.49	C23H26O7	M+
415.1768	1	26778.09	C23H26O7	(M+H)+
416.18	1	7010.06	C23H26O7	(M+H)+
417.1833	1	1057.72	C23H26O7	(M+H)+

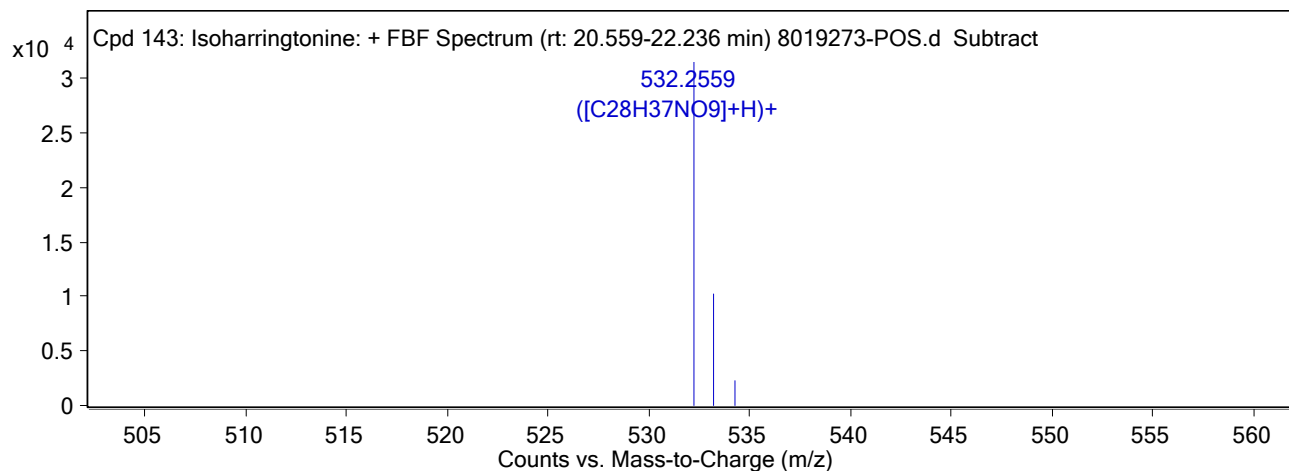
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 143: Isoharringtonine	Isoharringtonine	532.2559	21.849	Find By Formula	531.2486

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



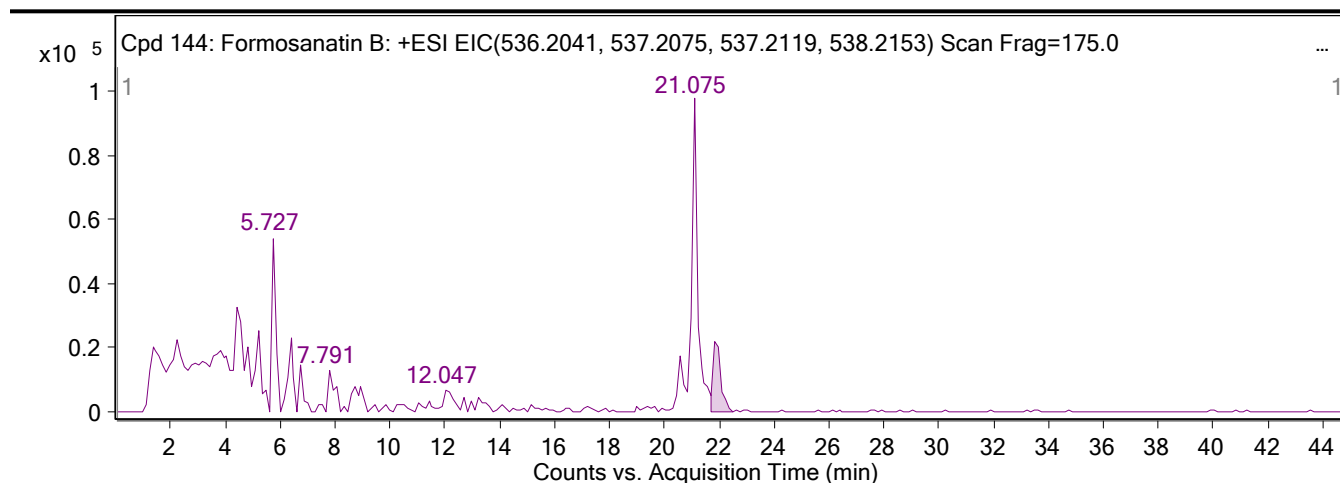
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
532.2559	1	31487.16	C ₂₈ H ₃₇ NO ₉	(M+H) ⁺
533.2592	1	10235.5	C ₂₈ H ₃₇ NO ₉	(M+H) ⁺
534.2624	1	2219.17	C ₂₈ H ₃₇ NO ₉	(M+H) ⁺

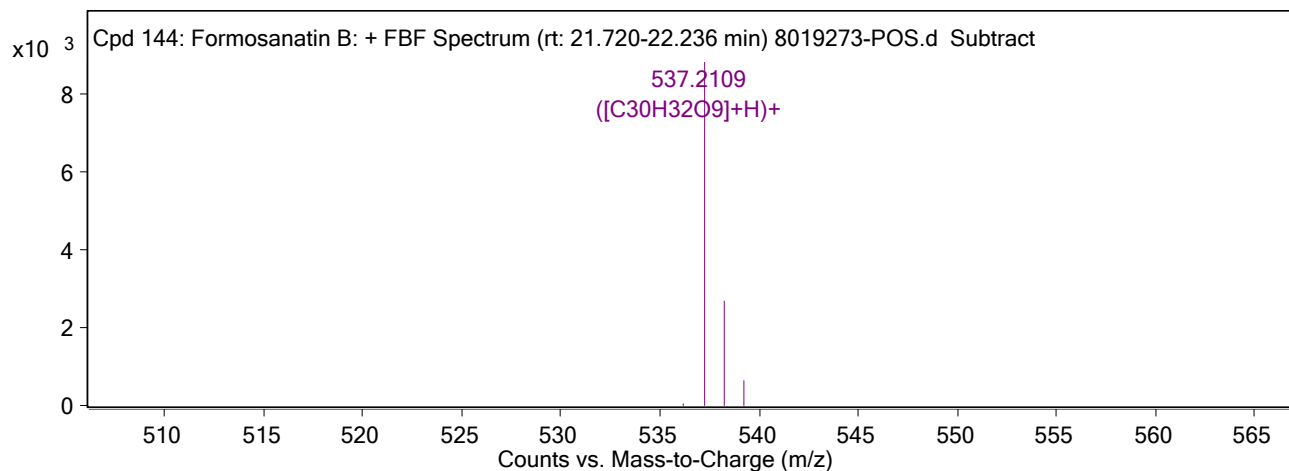
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 144: Formosanatin B	Formosanatin B	537.2109	21.849	Find By Formula	536.2035

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



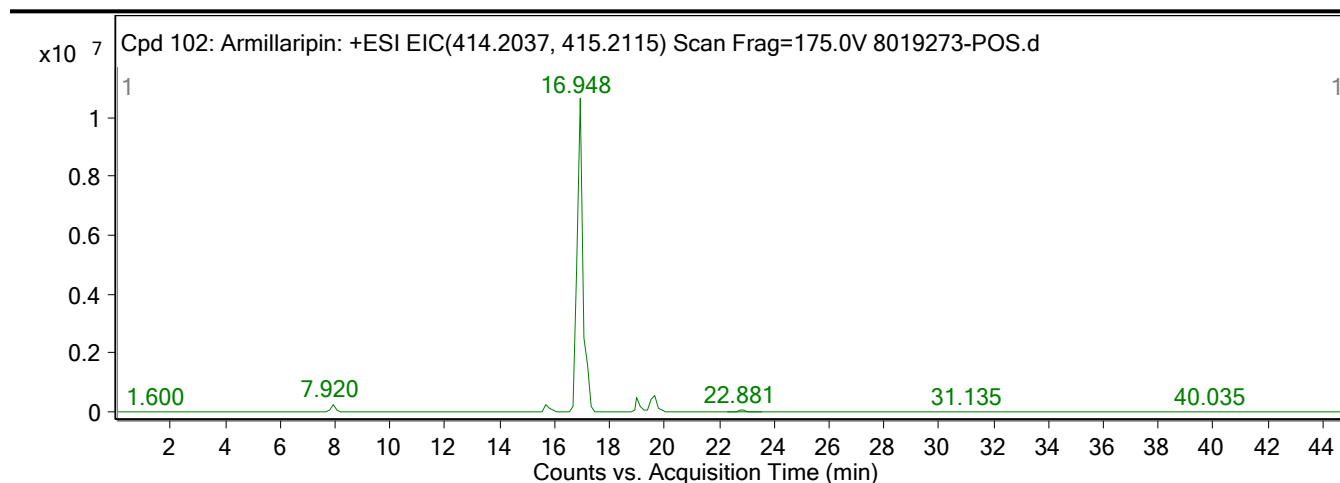
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
536.203	1	67.44	C ₃₀ H ₃₂ O ₉	M+
537.2109	1	8823.75	C ₃₀ H ₃₂ O ₉	(M+H) ⁺
538.2142	1	2664.28	C ₃₀ H ₃₂ O ₉	(M+H) ⁺
539.2161	1	659.18	C ₃₀ H ₃₂ O ₉	(M+H) ⁺

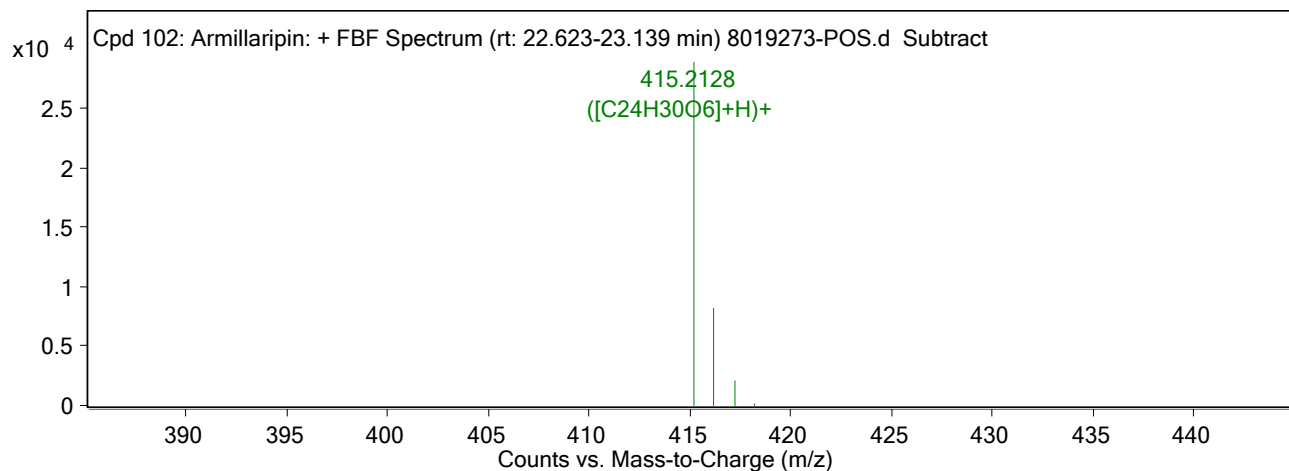
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 102: Armillaripin	Armillaripin	415.2128	22.881	Find By Formula	414.2057

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



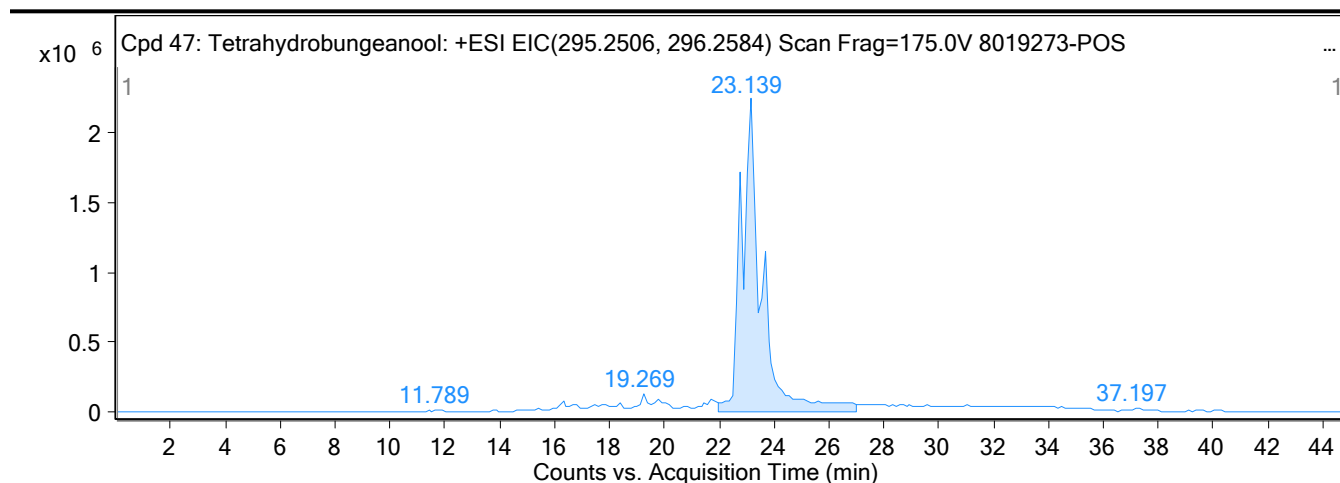
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
415.2128	1	28870.68	C ₂₄ H ₃₀ O ₆	(M+H) ⁺
416.2175	1	8162.89	C ₂₄ H ₃₀ O ₆	(M+H) ⁺
417.2179	1	2053.72	C ₂₄ H ₃₀ O ₆	(M+H) ⁺
418.2158	1	83.58	C ₂₄ H ₃₀ O ₆	(M+H) ⁺

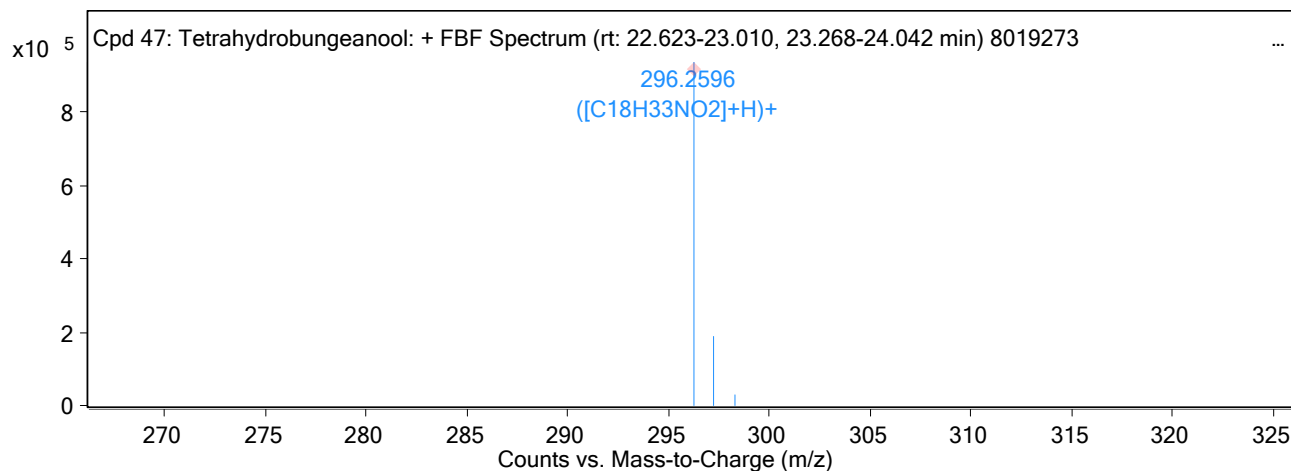
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 47: Tetrahydrobungeanool	Tetrahydrobungeanool	296.2596	23.139	Find By Formula	295.2524

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



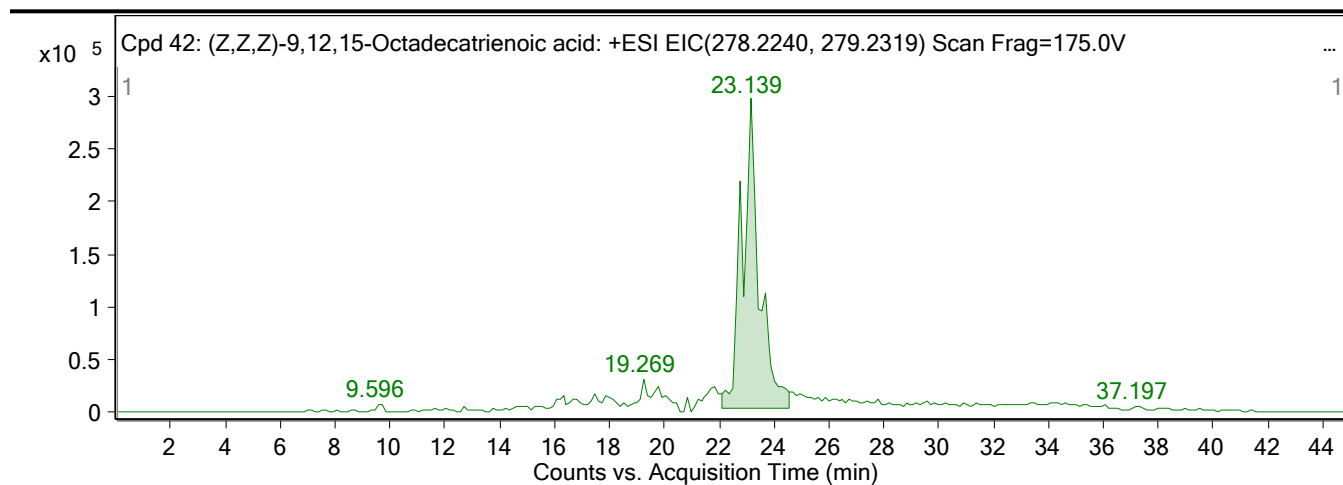
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
296.2596	1	936041.44	C ₁₈ H ₃₃ NO ₂	(M+H) ⁺
297.2629	1	190536.64	C ₁₈ H ₃₃ NO ₂	(M+H) ⁺
298.2698	1	27101.05	C ₁₈ H ₃₃ NO ₂	(M+H) ⁺

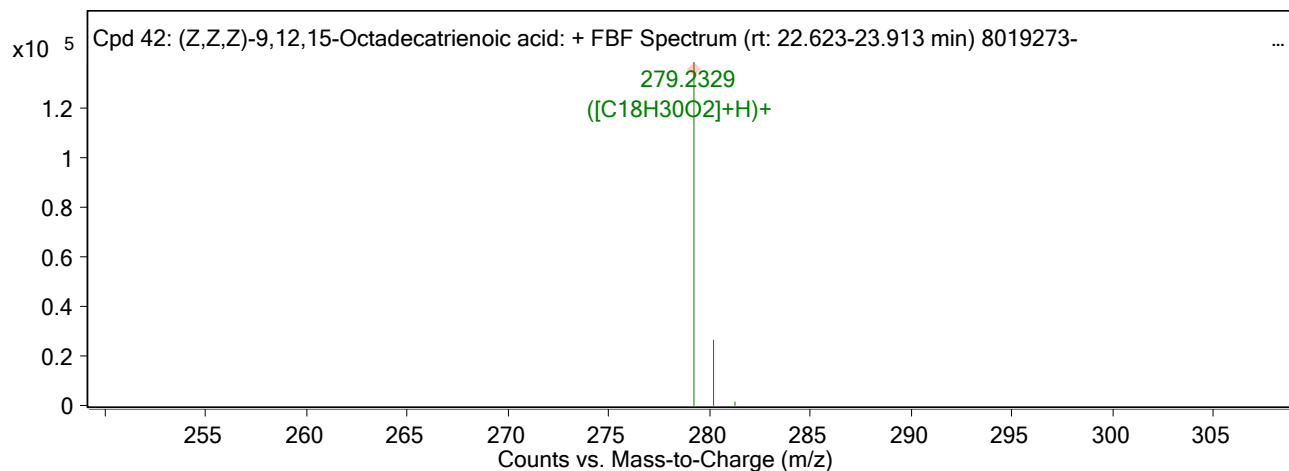
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 42: (Z,Z,Z)-9,12,15-Octadecatrienoic acid	(Z,Z,Z)-9,12,15-Octadecatrienoic acid	279.2329	23.139	Find By Formula	278.2256

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



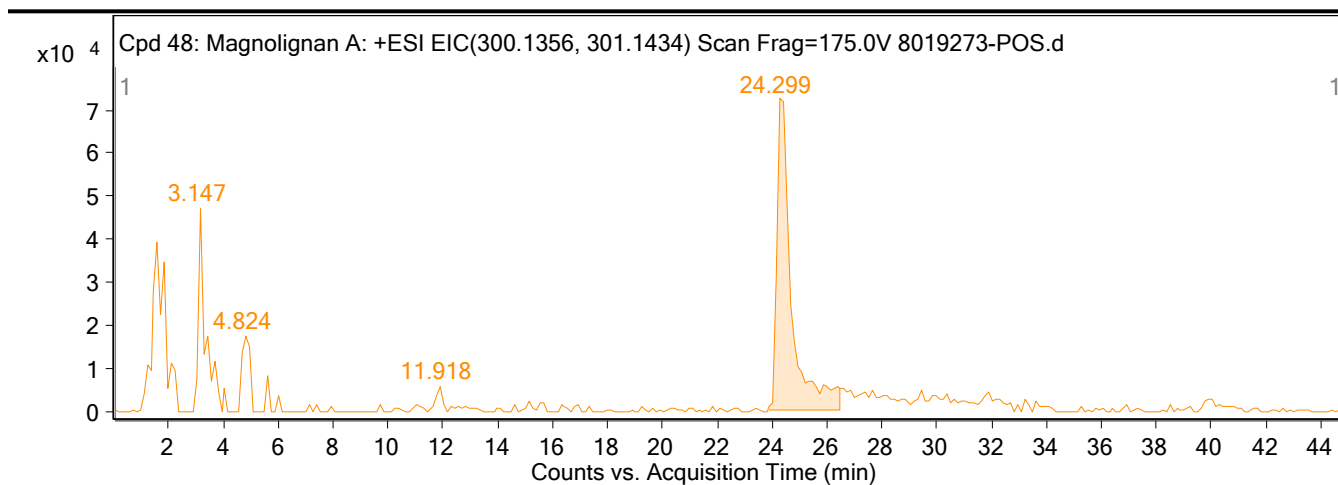
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
279.2329	1	138489.63	C18H30O2	(M+H)+
280.2361	1	26640.17	C18H30O2	(M+H)+
281.24	1	1183.23	C18H30O2	(M+H)+

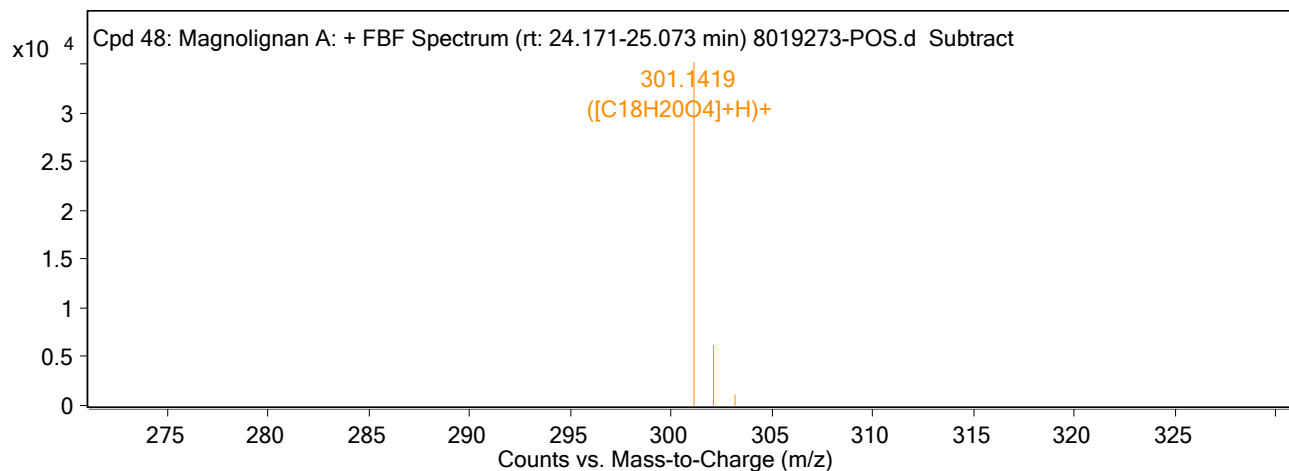
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 48: Magnolignan A	Magnolignan A	301.1419	24.299	Find By Formula	300.1348

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



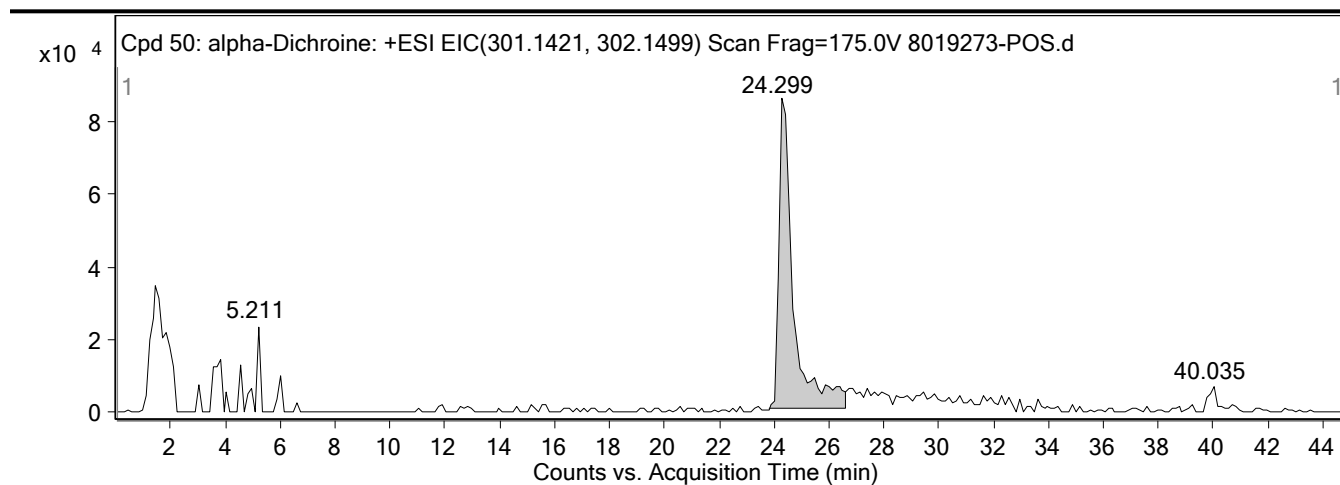
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
301.1419	1	35271.2	C18H20O4	(M+H)+
302.1462	1	6279.06	C18H20O4	(M+H)+
303.1509	1	1105.14	C18H20O4	(M+H)+

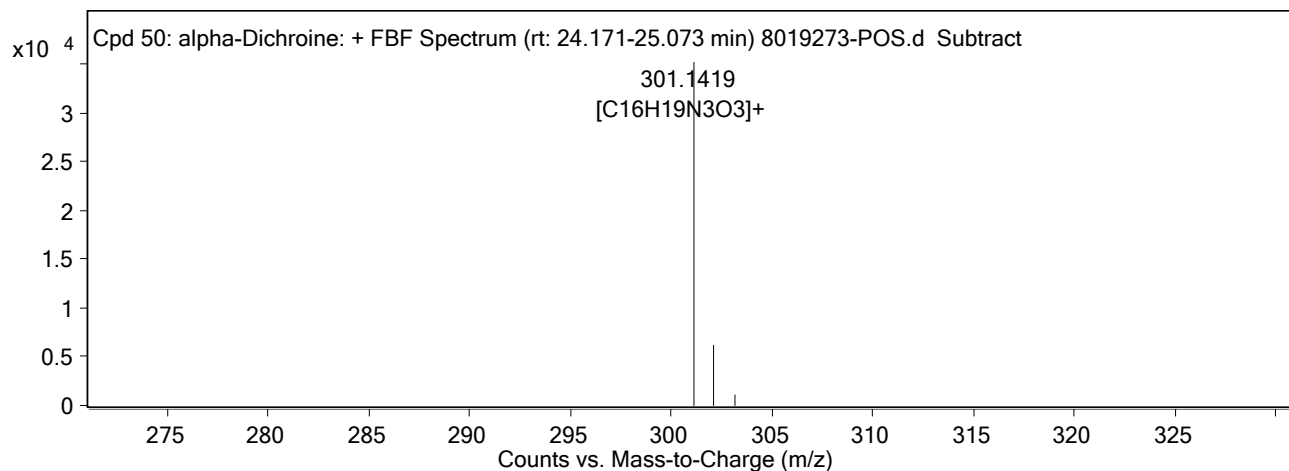
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 50: alpha-Dichroine	alpha-Dichroine	301.1419	24.299	Find By Formula	301.1427

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



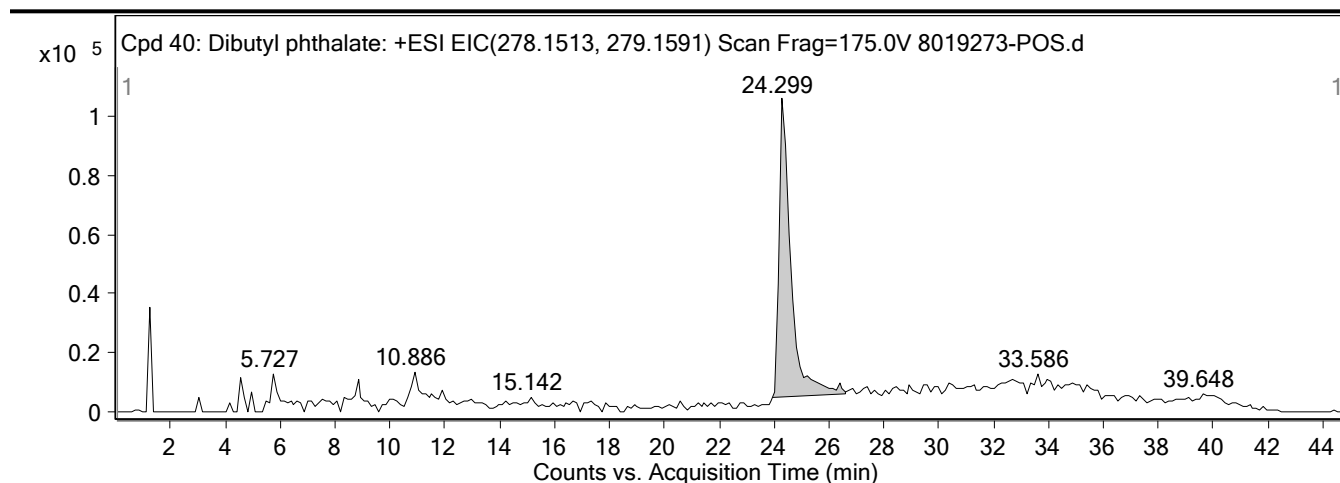
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
301.1419	1	35271.2	C ₁₆ H ₁₉ N ₃ O ₃	M+
302.1462	1	6279.06	C ₁₆ H ₁₉ N ₃ O ₃	M+
303.1509	1	1105.14	C ₁₆ H ₁₉ N ₃ O ₃	M+

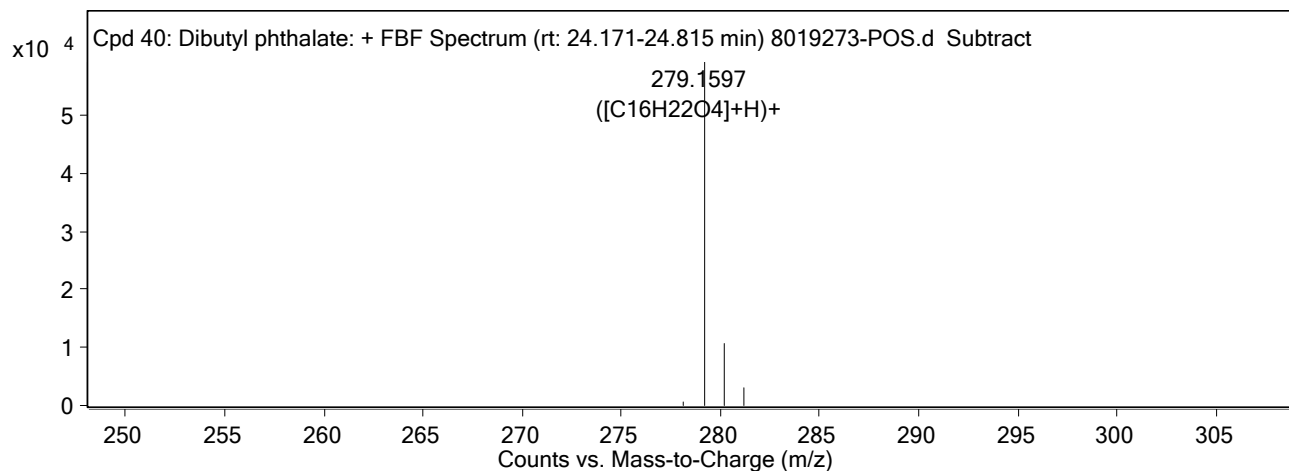
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 40: Dibutyl phthalate	Dibutyl phthalate	279.1597	24.299	Find By Formula	278.1527

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



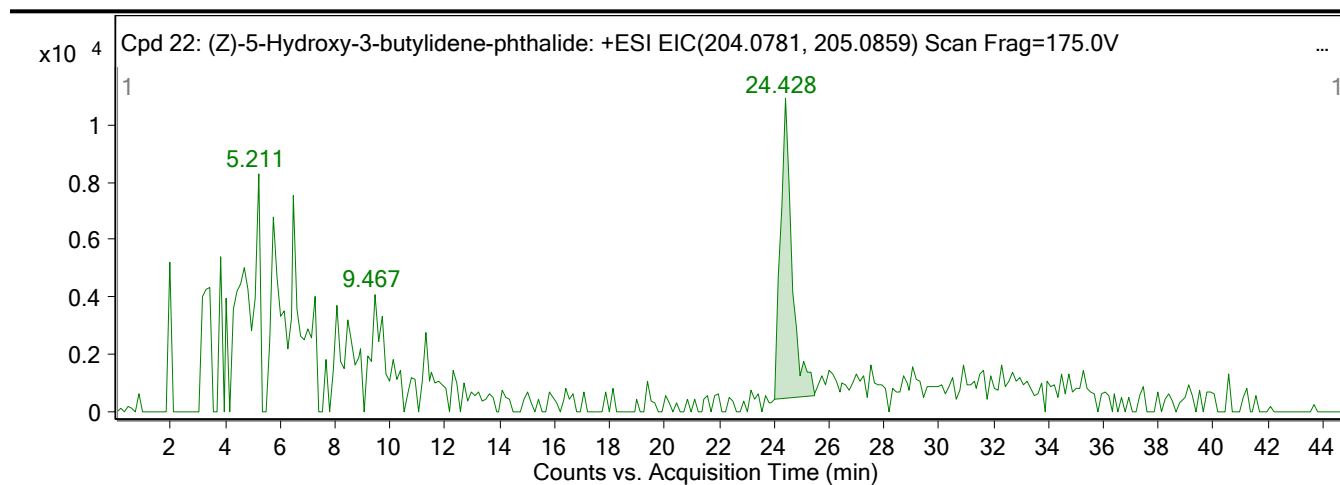
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
278.1563	1	510.5	C16H22O4	M+
279.1597	1	59235.58	C16H22O4	(M+H)+
280.1631	1	10586.59	C16H22O4	(M+H)+
281.1708	1	3160.51	C16H22O4	(M+H)+

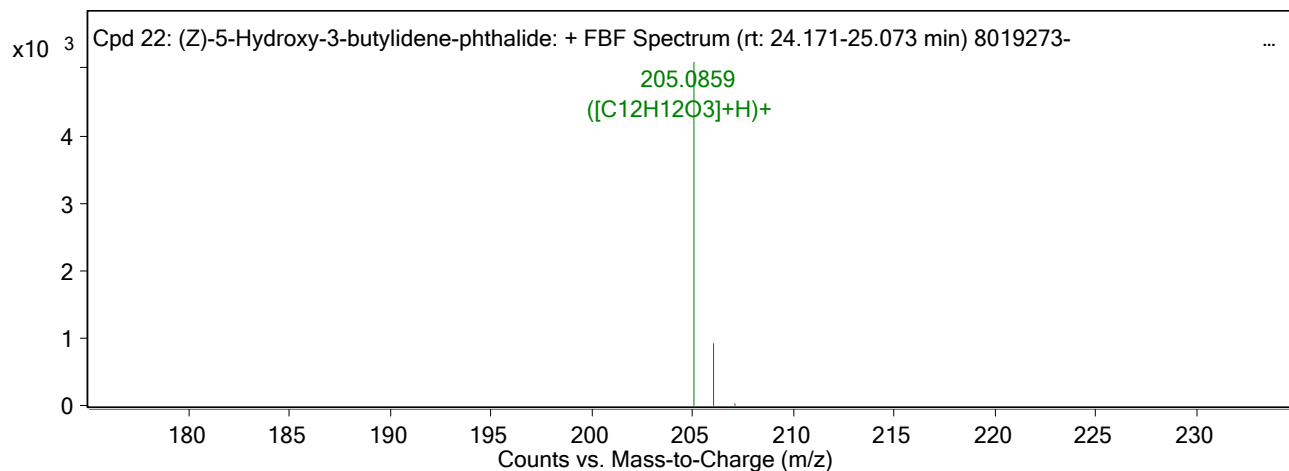
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 22: (Z)-5-Hydroxy-3-butylidene-phthalide	(Z)-5-Hydroxy-3-butylidene-phthalide	205.0859	24.428	Find By Formula	204.0785

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



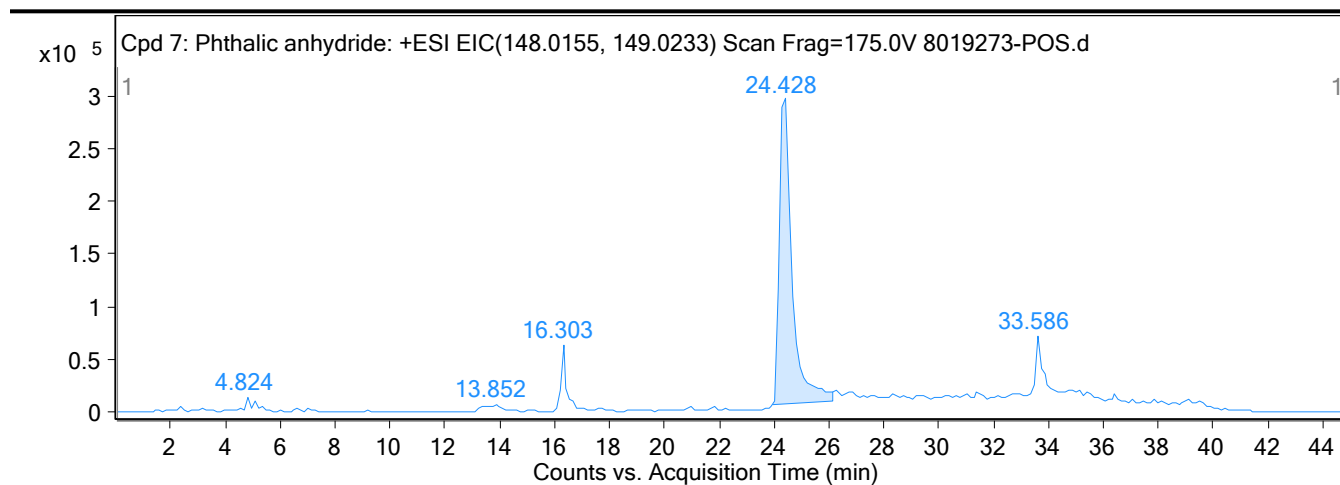
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
205.0859	1	5090.17	C ₁₂ H ₁₂ O ₃	(M+H) ⁺
206.0889	1	928.46	C ₁₂ H ₁₂ O ₃	(M+H) ⁺
207.0818	1	33.96	C ₁₂ H ₁₂ O ₃	(M+H) ⁺

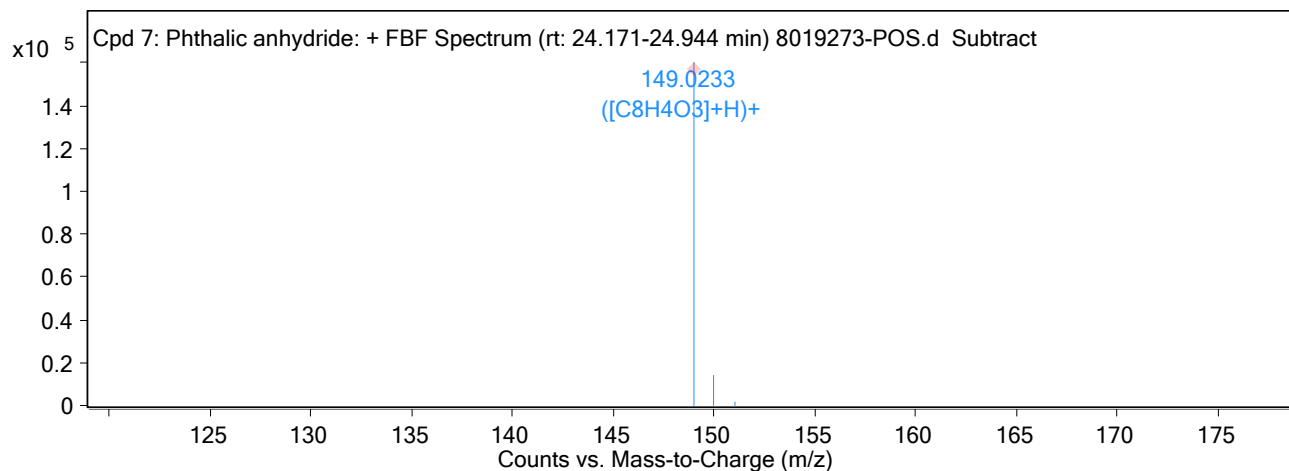
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 7: Phthalic anhydride	Phthalic anhydride	149.0233	24.428	Find By Formula	148.016

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



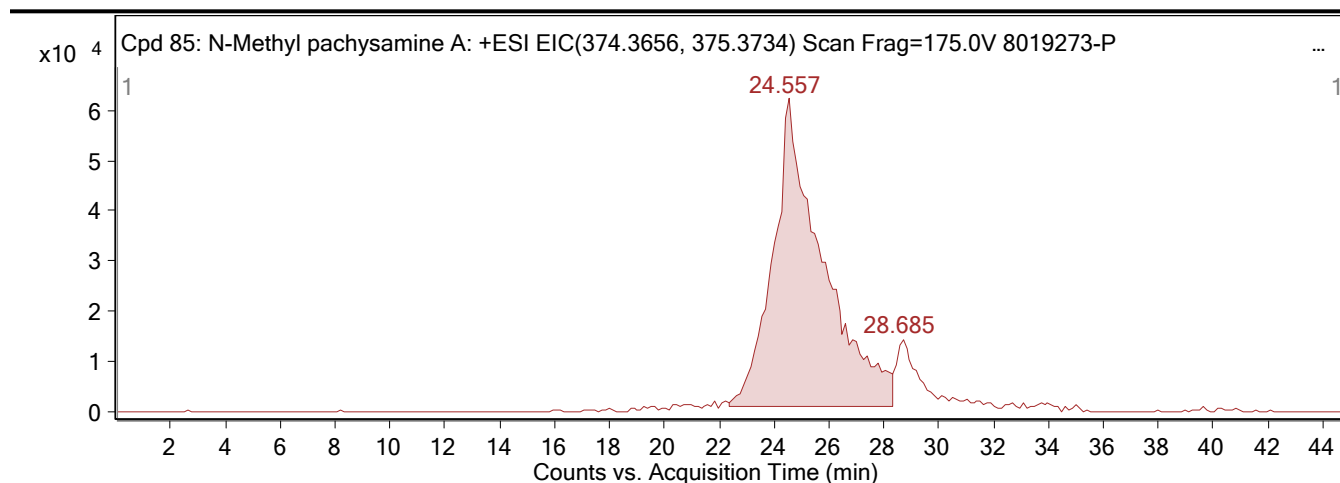
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
149.0233	1	160328.08	C8H4O3	(M+H)+
150.0266	1	14032.21	C8H4O3	(M+H)+
151.0283	1	1557.77	C8H4O3	(M+H)+

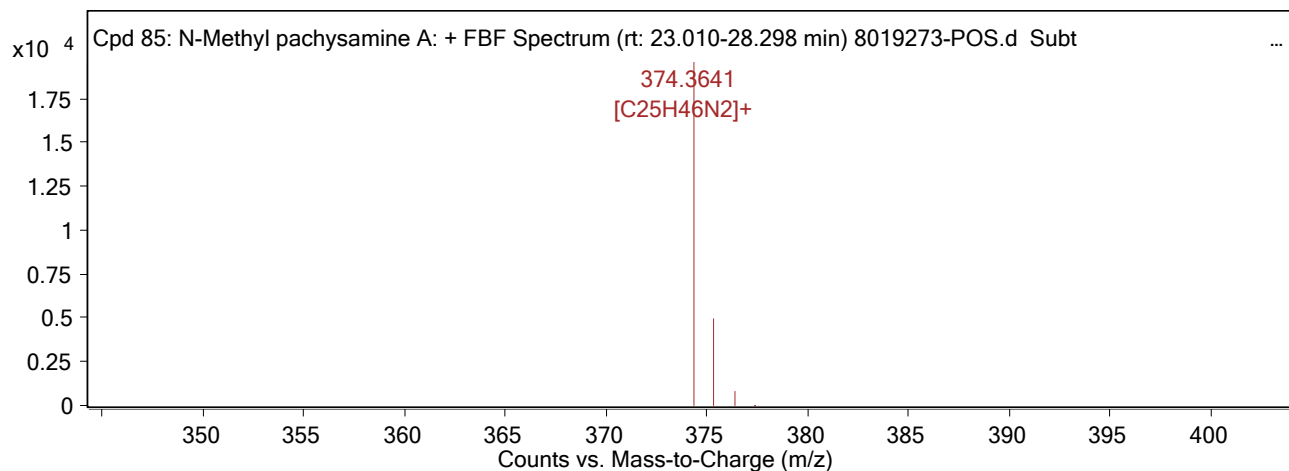
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 85: N-Methyl pachysamine A	N-Methyl pachysamine A	374.3641	24.557	Find By Formula	374.3646

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



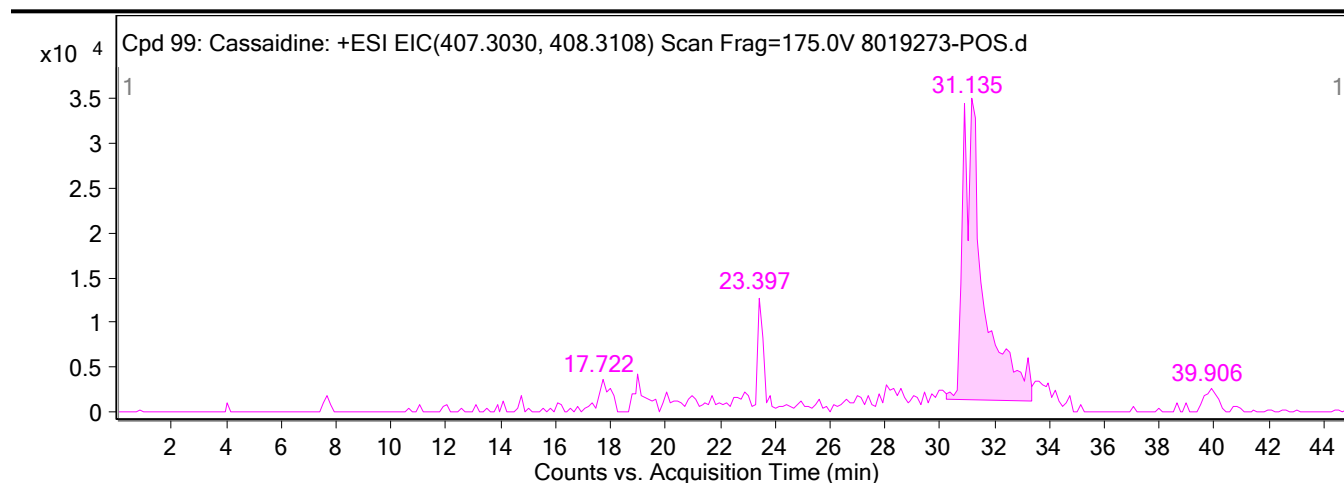
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
374.3641	1	19591.81	C25H46N2	M+
375.3674	1	4934.22	C25H46N2	M+
376.3694	1	773.69	C25H46N2	M+
377.3718	1	53.71	C25H46N2	M+

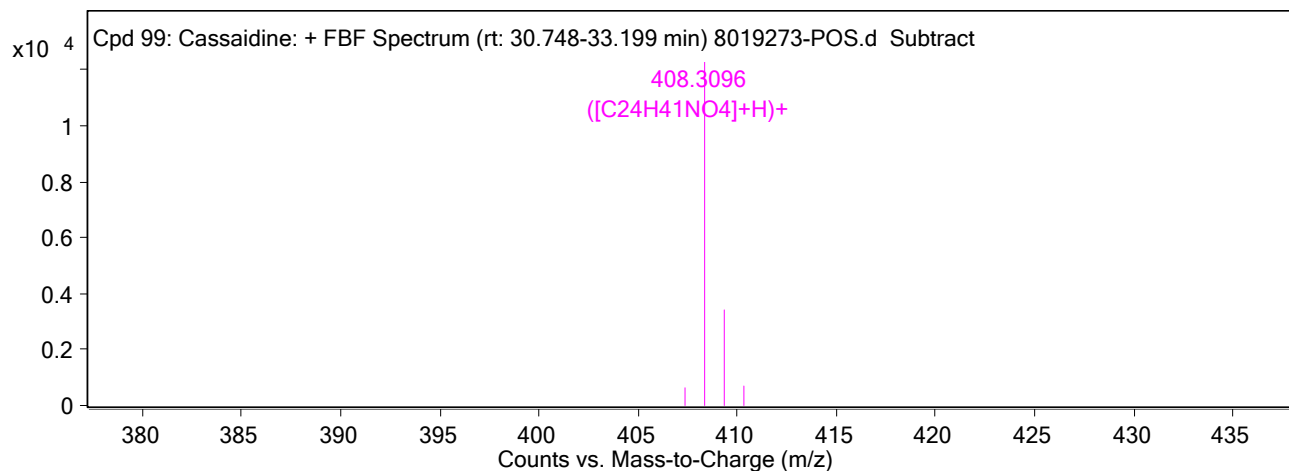
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 99: Cassaidine	Cassaidine	408.3096	31.135	Find By Formula	407.3029

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



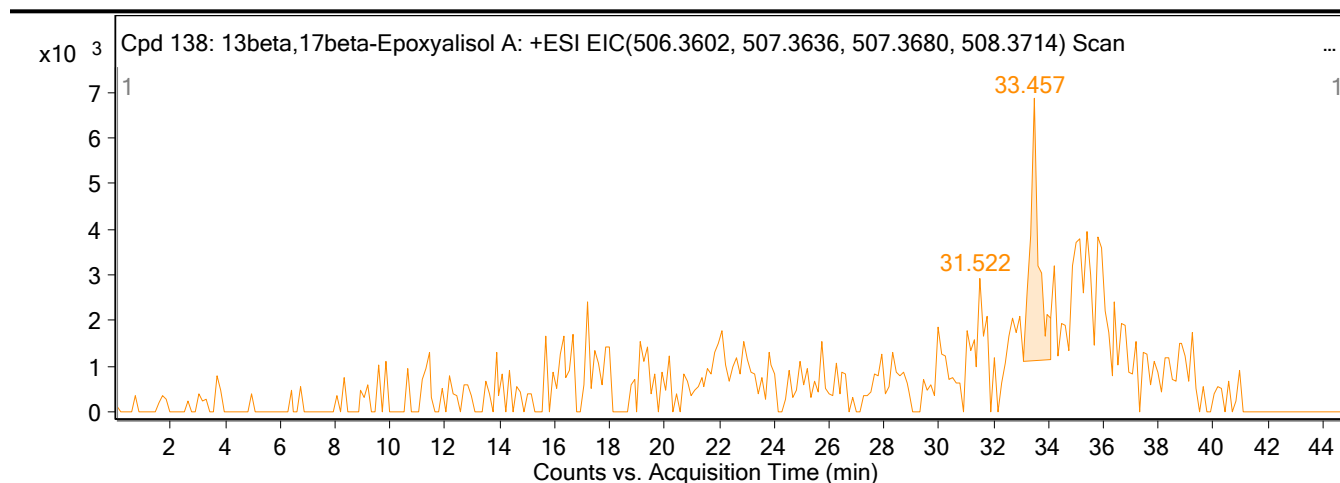
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
407.3136	1	614.65	C ₂₄ H ₄₁ NO ₄	M+
408.3096	1	12272.72	C ₂₄ H ₄₁ NO ₄	(M+H)+
409.3134	1	3393.66	C ₂₄ H ₄₁ NO ₄	(M+H)+
410.3155	1	729.18	C ₂₄ H ₄₁ NO ₄	(M+H)+

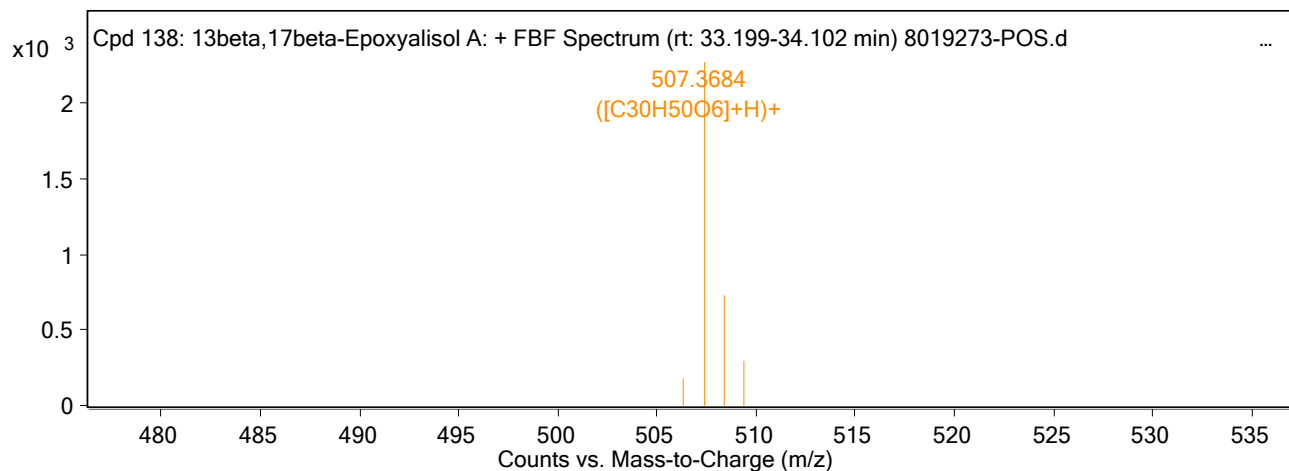
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 138: 13beta,17beta-Epoxyalisol A	13beta,17beta-Epoxyalisol A	507.3684	33.457	Find By Formula	506.3615

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



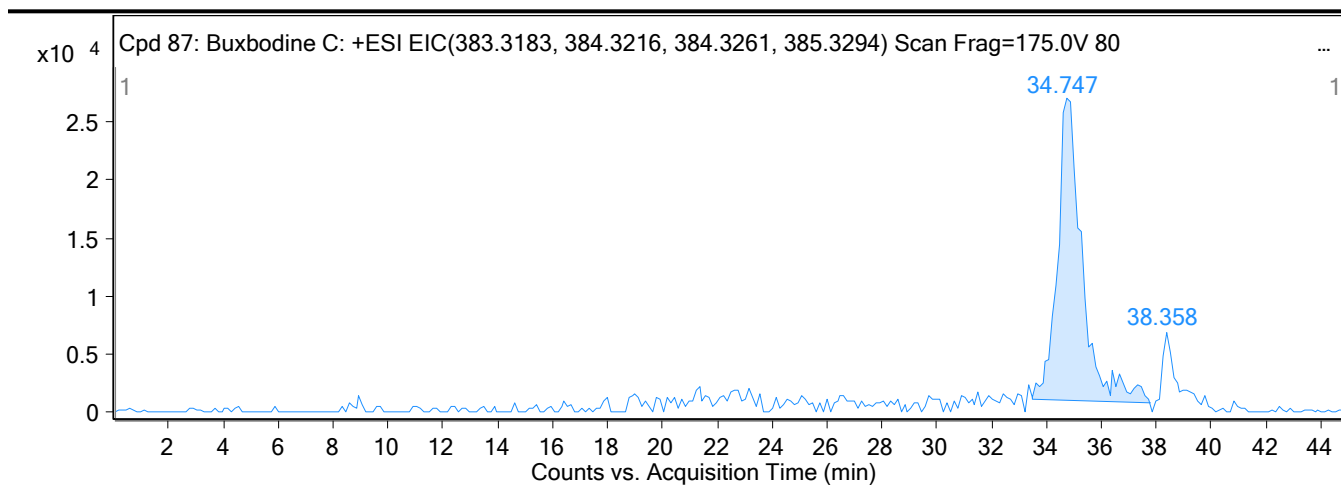
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
506.3664	1	181.99	C30H50O6	M+
507.3684	1	2273.78	C30H50O6	(M+H)+
508.3714	1	725.88	C30H50O6	(M+H)+
509.3764	1	288.67	C30H50O6	(M+H)+

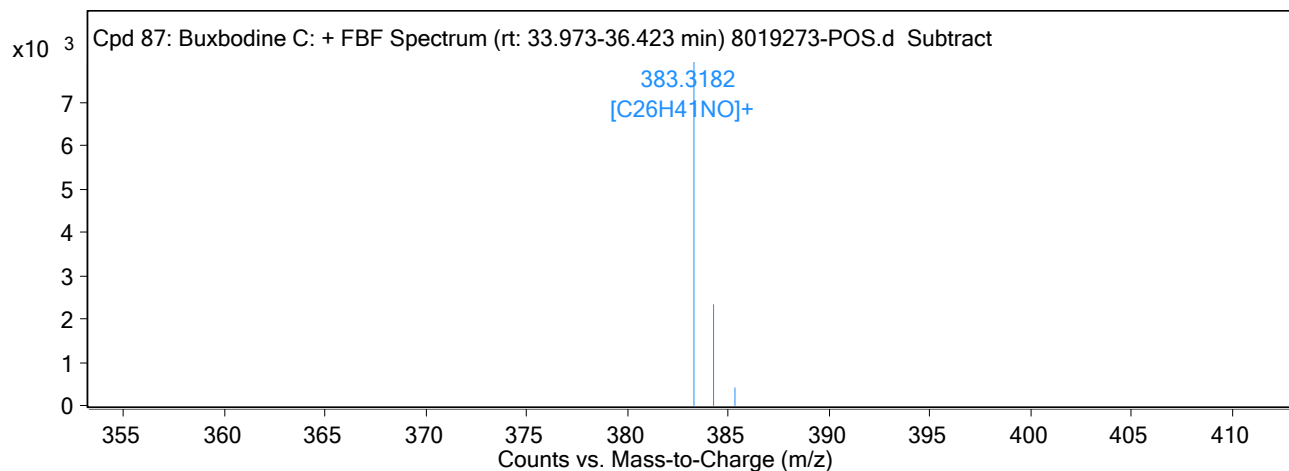
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 87: Buxbodine C	Buxbodine C	383.3182	34.747	Find By Formula	383.3187

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



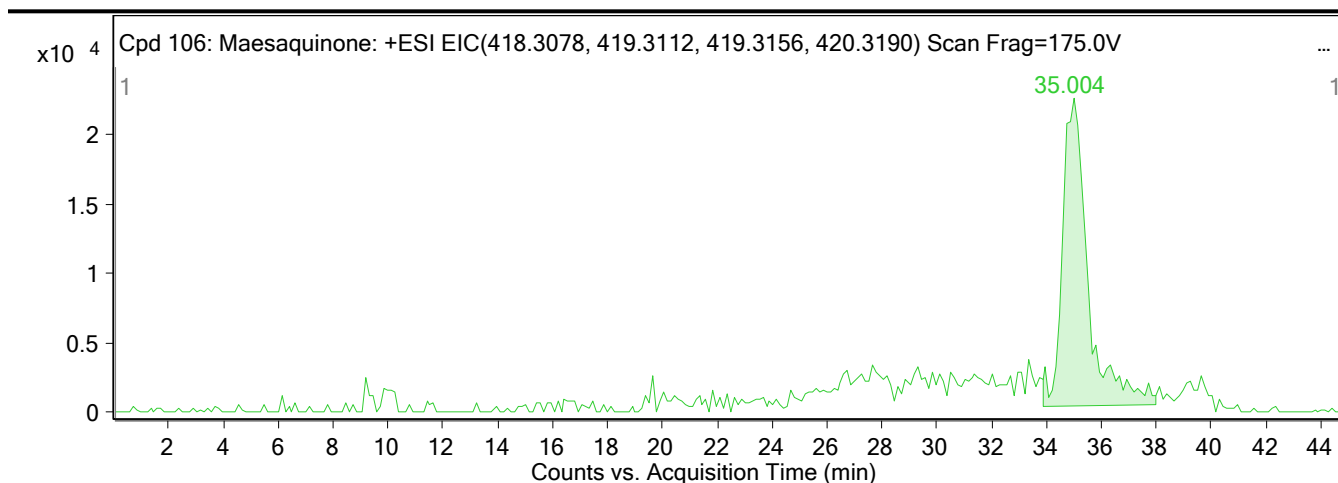
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
383.3182	1	7918.9	C ₂₆ H ₄₁ NO	M+
384.3217	1	2315.22	C ₂₆ H ₄₁ NO	M+
385.3213	1	426.75	C ₂₆ H ₄₁ NO	M+

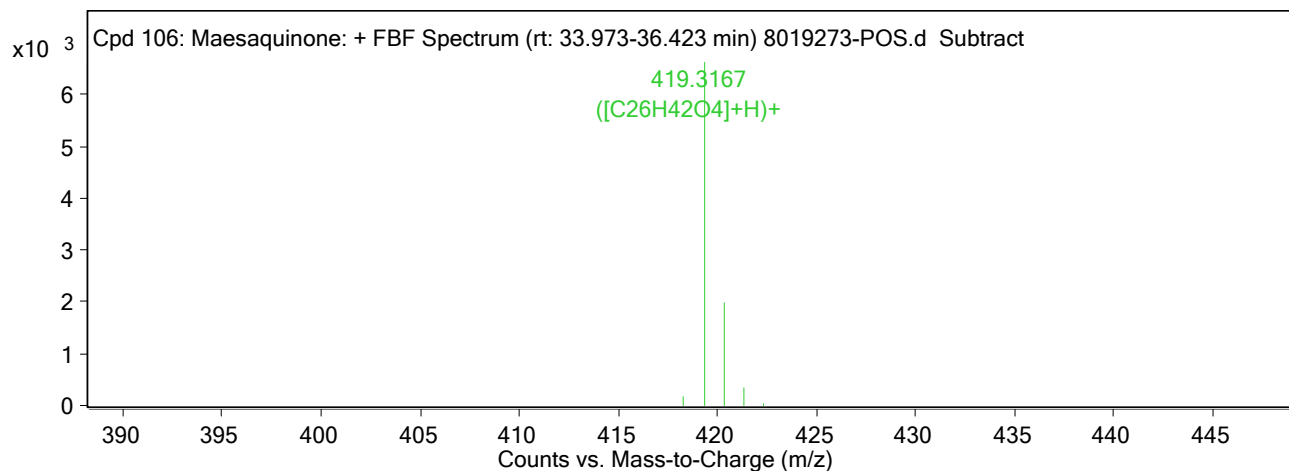
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 106: Maesaquinone	Maesaquinone	419.3167	35.004	Find By Formula	418.3096

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



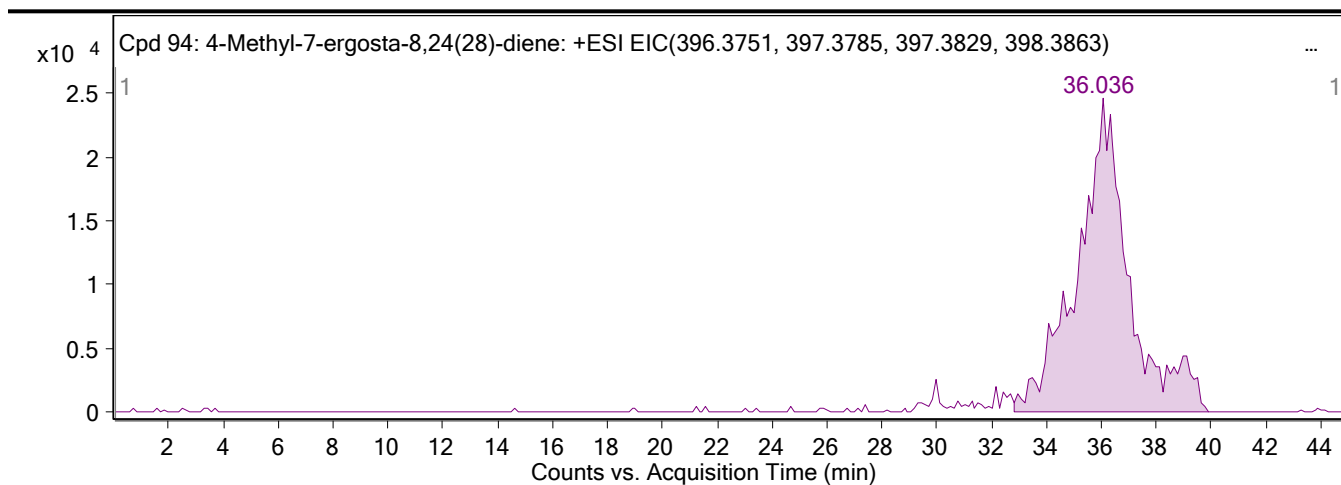
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
418.3073	1	186.76	C ₂₆ H ₄₂ O ₄	M+
419.3167	1	6629.26	C ₂₆ H ₄₂ O ₄	(M+H)+
420.3208	1	1995.39	C ₂₆ H ₄₂ O ₄	(M+H)+
421.3262	1	340.58	C ₂₆ H ₄₂ O ₄	(M+H)+
422.3196	1	41.57	C ₂₆ H ₄₂ O ₄	(M+H)+

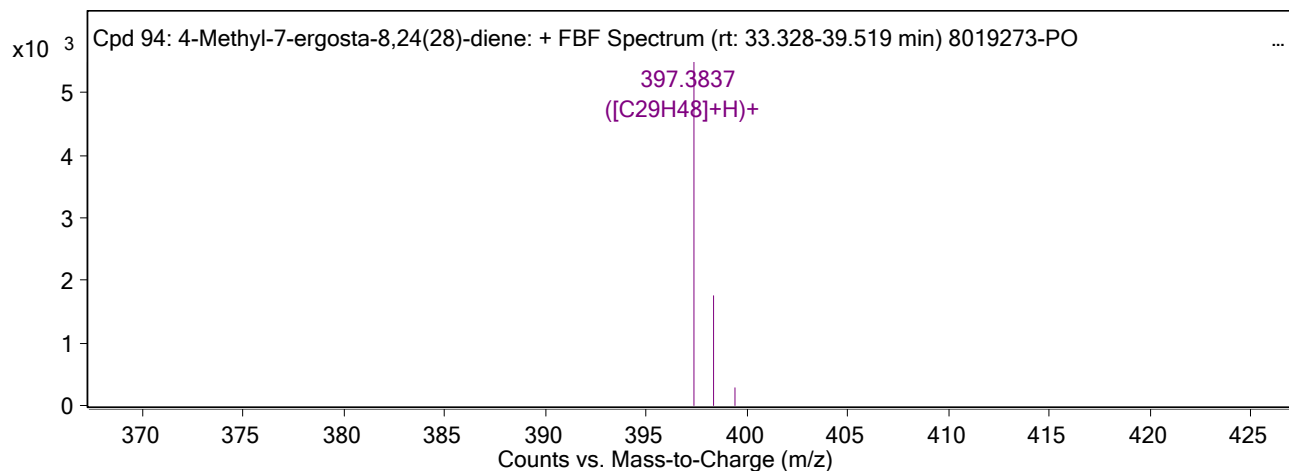
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 94: 4-Methyl-7-ergosta-8,24(28)-diene	4-Methyl-7-ergosta-8,24(28)-diene	397.3837	36.036	Find By Formula	396.3765

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



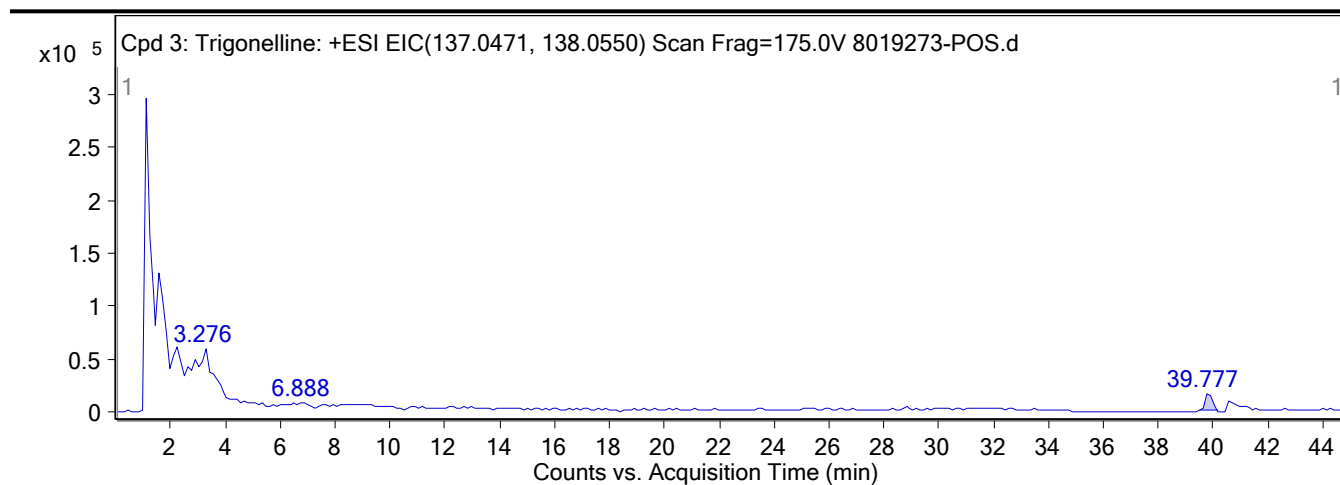
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
397.3837	1	5486.37	C ₂₉ H ₄₈	(M+H) ⁺
398.3871	1	1761.76	C ₂₉ H ₄₈	(M+H) ⁺
399.3905	1	274.4	C ₂₉ H ₄₈	(M+H) ⁺

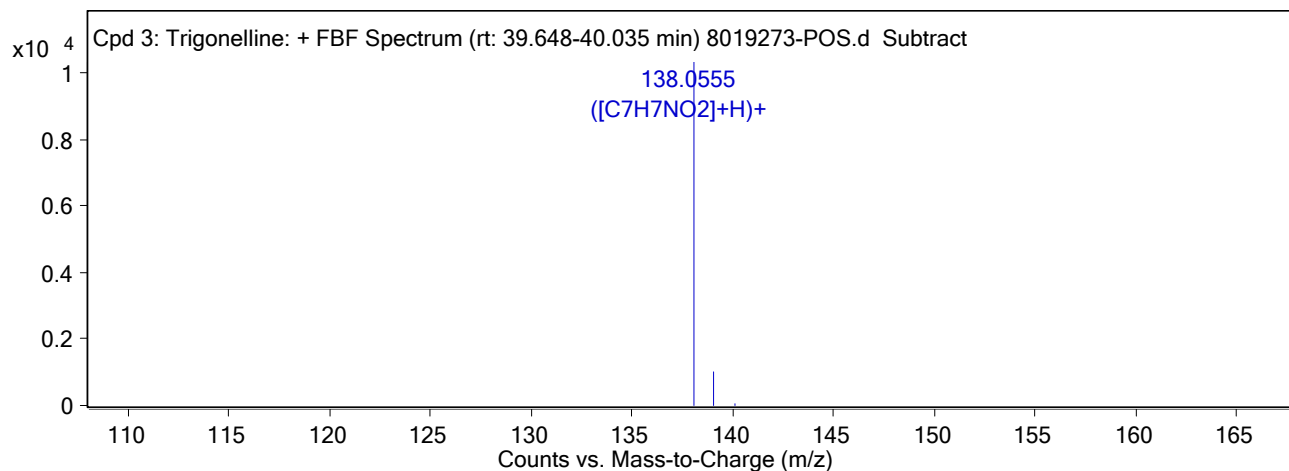
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 3: Trigonelline	Trigonelline	138.0555	39.777	Find By Formula	137.0481

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



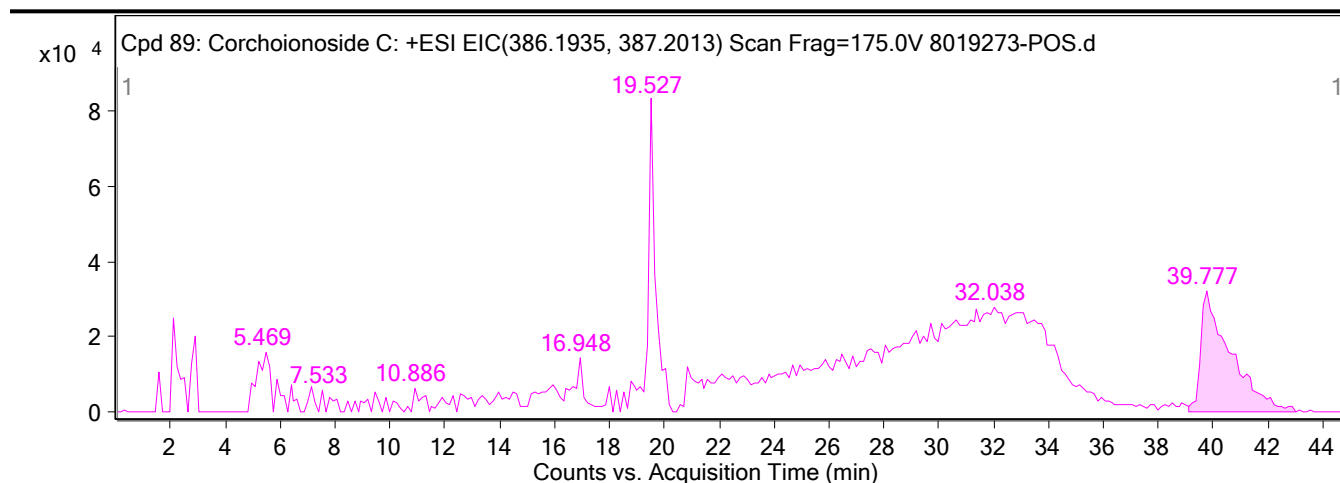
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
138.0555	1	10339.73	C7H7NO2	(M+H)+
139.0574	1	1038.92	C7H7NO2	(M+H)+
140.0557	1	69.24	C7H7NO2	(M+H)+

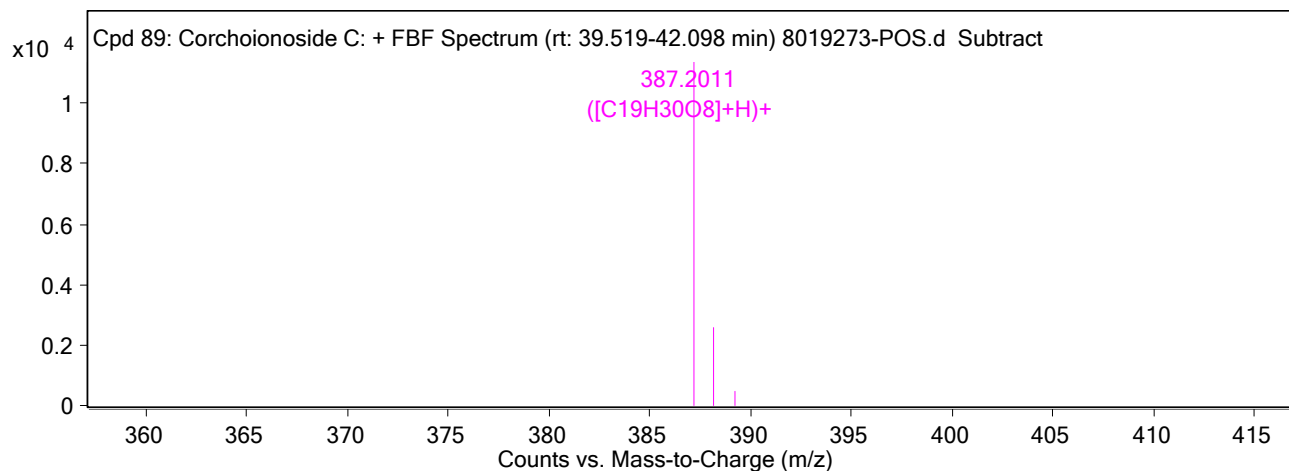
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 89: Corchoionoside C	Corchoionoside C	387.2011	39.777	Find By Formula	386.1938

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



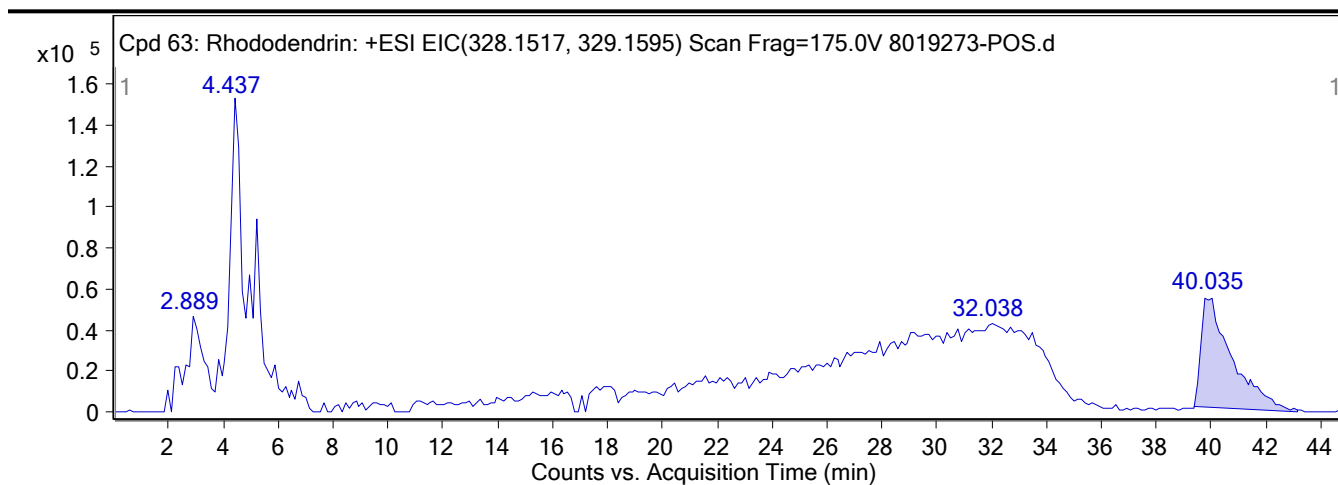
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
387.2011	1	11357.34	C19H30O8	(M+H)+
388.2048	1	2593.24	C19H30O8	(M+H)+
389.2046	1	486.55	C19H30O8	(M+H)+

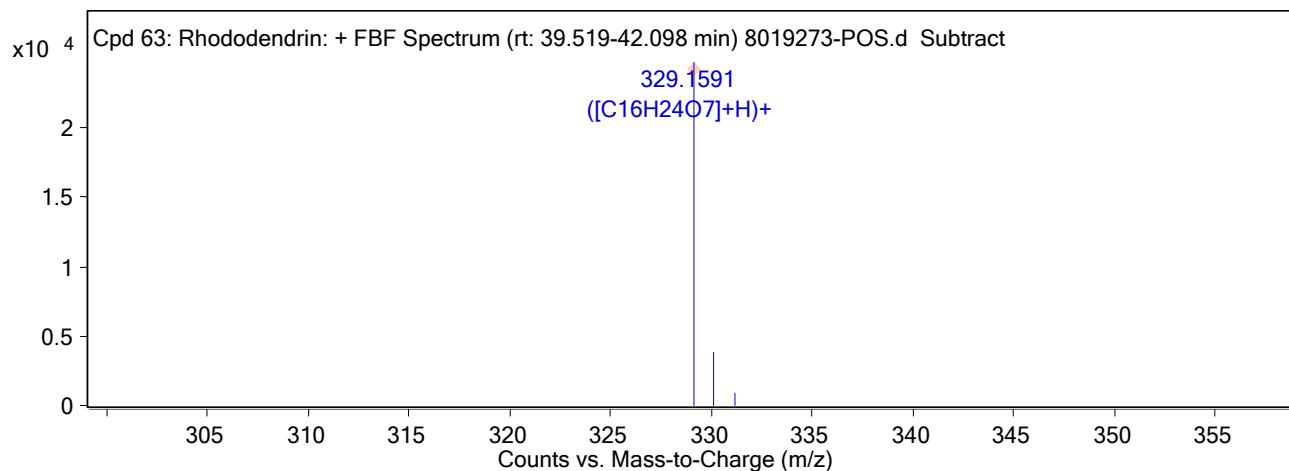
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 63: Rhododendrin	Rhododendrin	329.1591	40.035	Find By Formula	328.1519

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



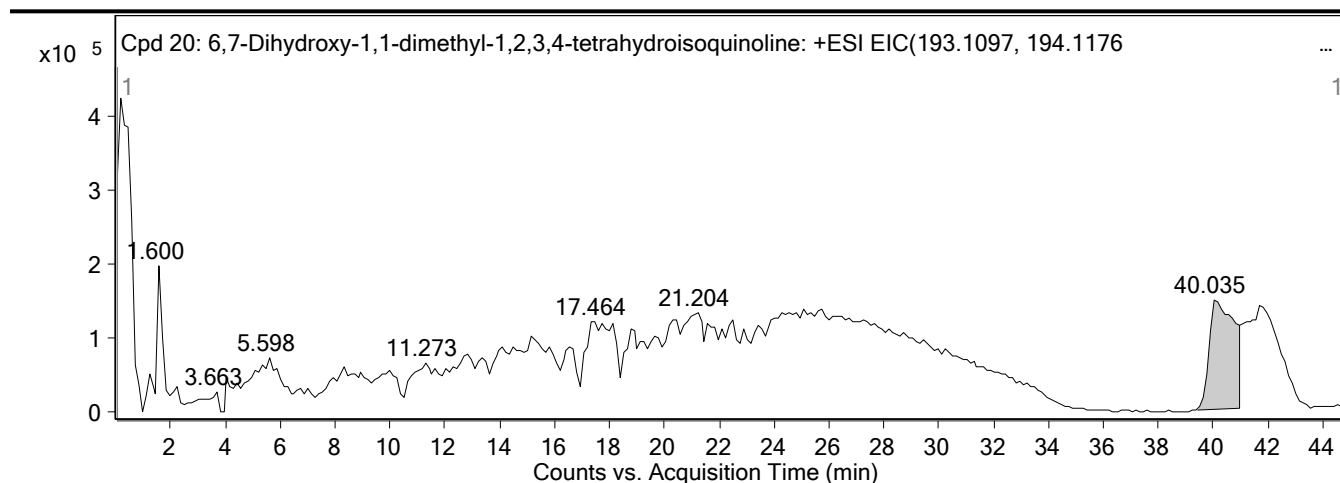
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
329.1591	1	24716.75	C ₁₆ H ₂₄ O ₇	(M+H) ⁺
330.163	1	3794.79	C ₁₆ H ₂₄ O ₇	(M+H) ⁺
331.1666	1	889.09	C ₁₆ H ₂₄ O ₇	(M+H) ⁺

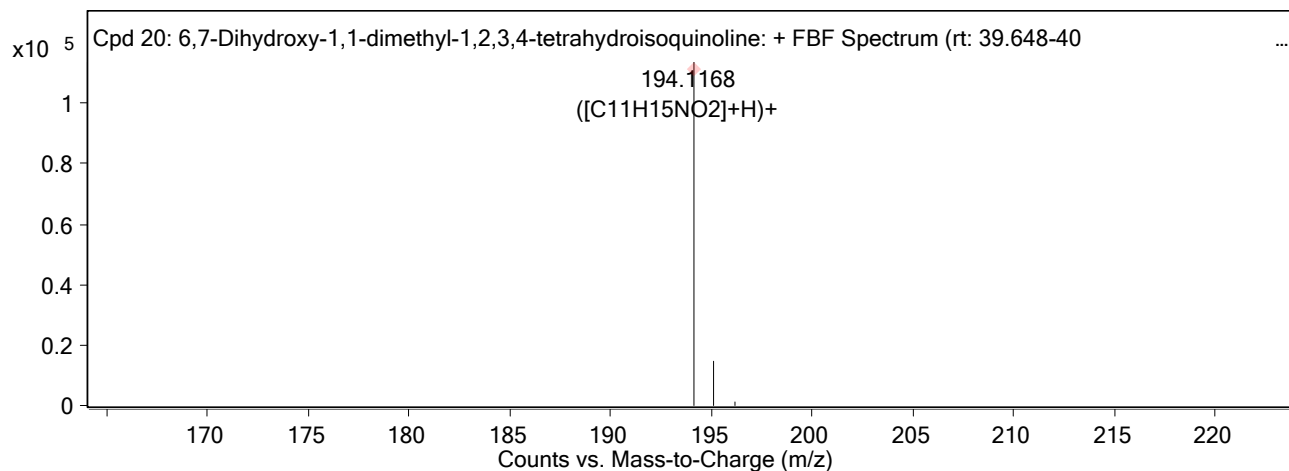
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 20: 6,7-Dihydroxy-1,1-dimethyl-1,2,3,4-tetrahydroisoquinoline	6,7-Dihydroxy-1,1-dimethyl-1,2,3,4-tetrahydroisoquinoline	194.1168	40.035	Find By Formula	193.1097

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



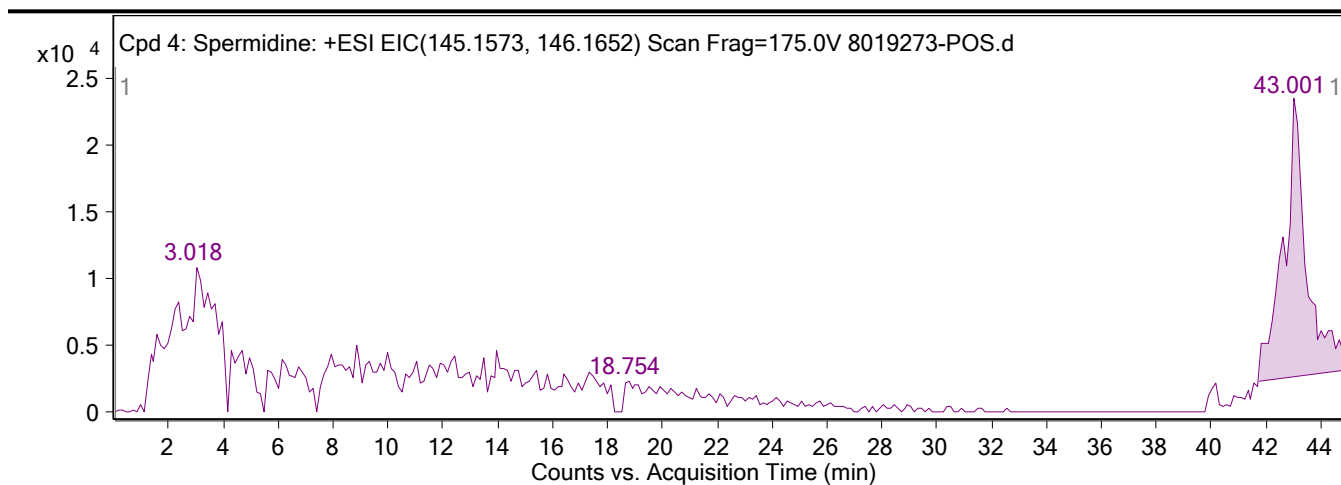
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
194.1168	1	113610.05	C ₁₁ H ₁₅ NO ₂	(M+H) ⁺
195.121	1	14813.92	C ₁₁ H ₁₅ NO ₂	(M+H) ⁺
196.1202	1	1222.41	C ₁₁ H ₁₅ NO ₂	(M+H) ⁺

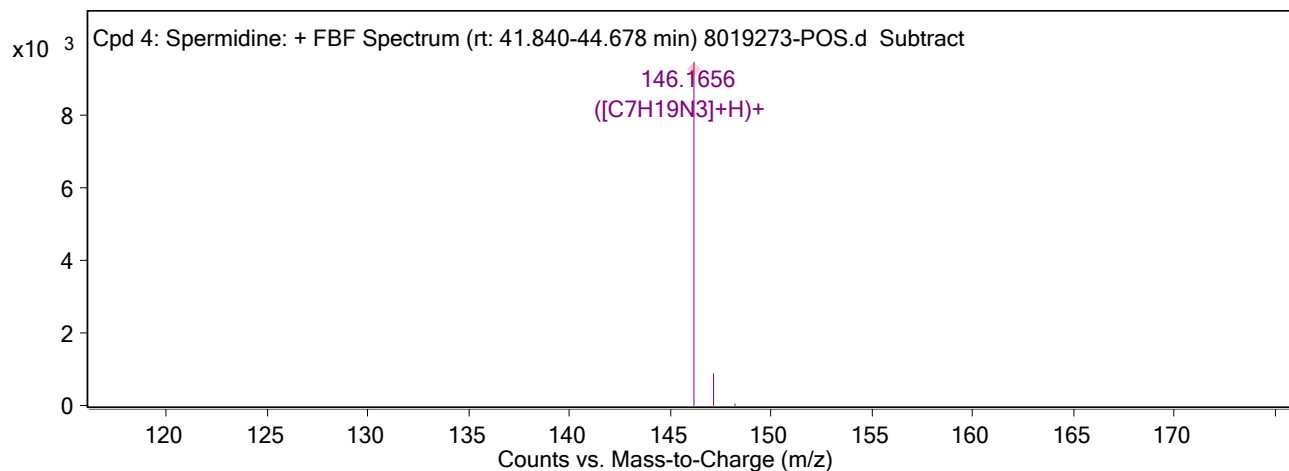
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 4: Spermidine	Spermidine	146.1656	43.001	Find By Formula	145.1583

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



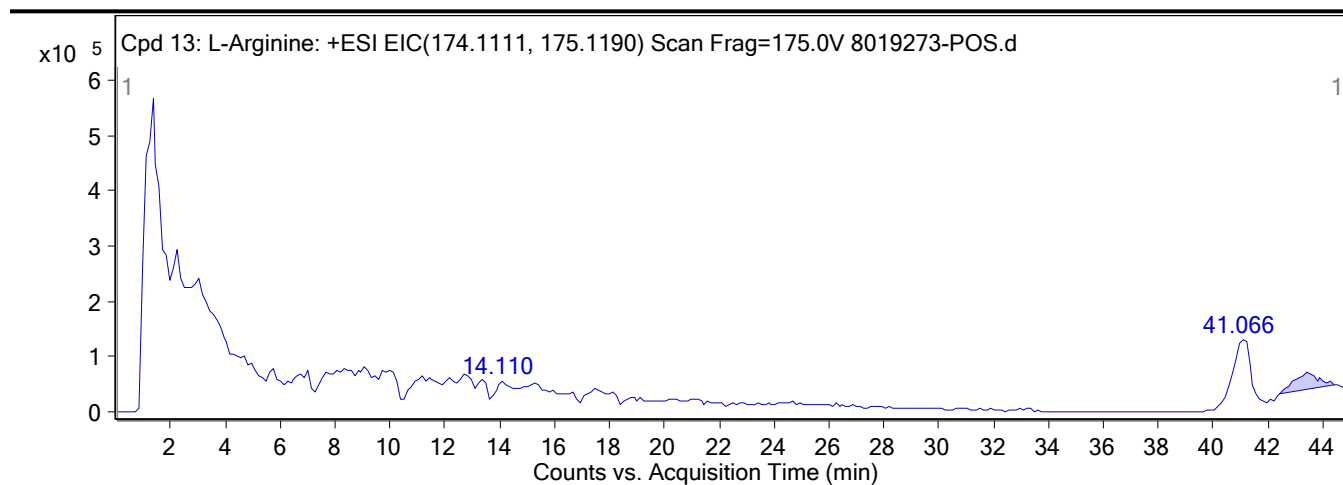
MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
146.1656	1	9473.63	C7H19N3	(M+H)+
147.1685	1	904.53	C7H19N3	(M+H)+
148.1634	1	33.7	C7H19N3	(M+H)+

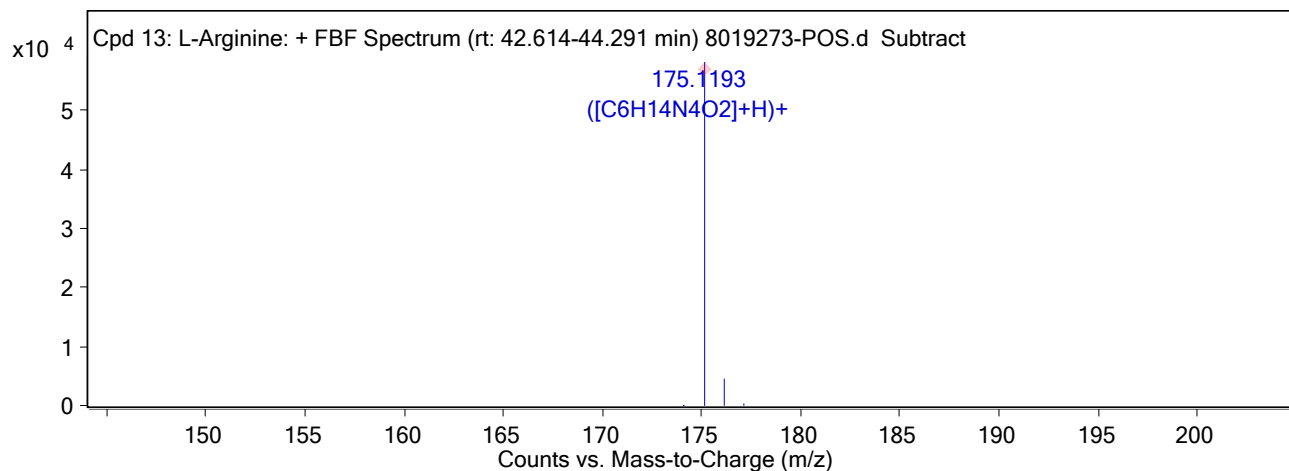
Compound Label	Name	m/z	RT	Algorithm	Mass
Cpd 13: L-Arginine	L-Arginine	175.1193	43.388	Find By Formula	174.1121

Compound Chromatograms

Qualitative Compound Report



MS Zoomed Spectrum



MS Spectrum Peak List

m/z	z	Abund	Formula	Ion
174.1123	1	73.79	C6H14N4O2	M+
175.1193	1	58162.5	C6H14N4O2	(M+H)+
176.1222	1	4606.51	C6H14N4O2	(M+H)+
177.1256	1	309.55	C6H14N4O2	(M+H)+

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