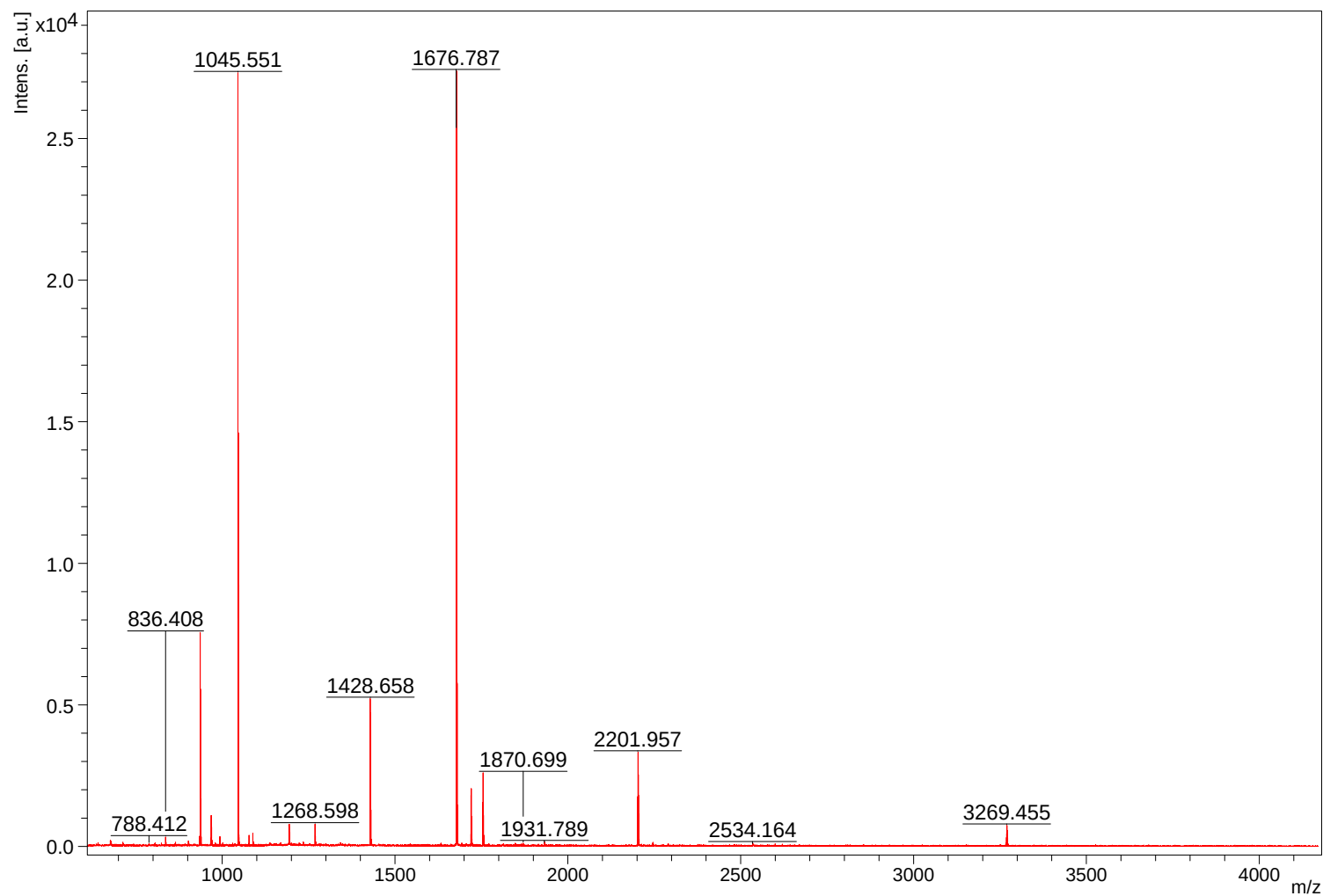
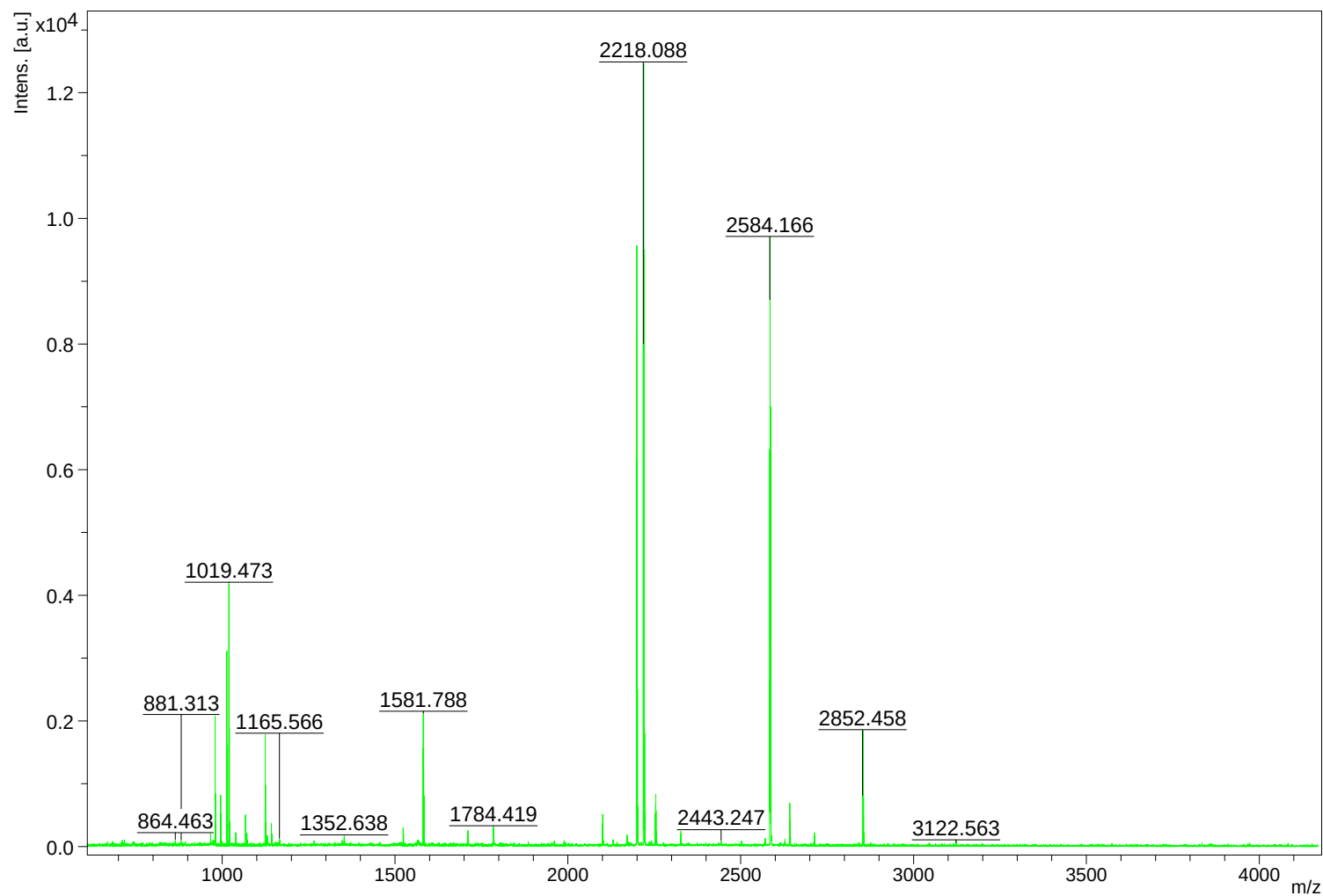


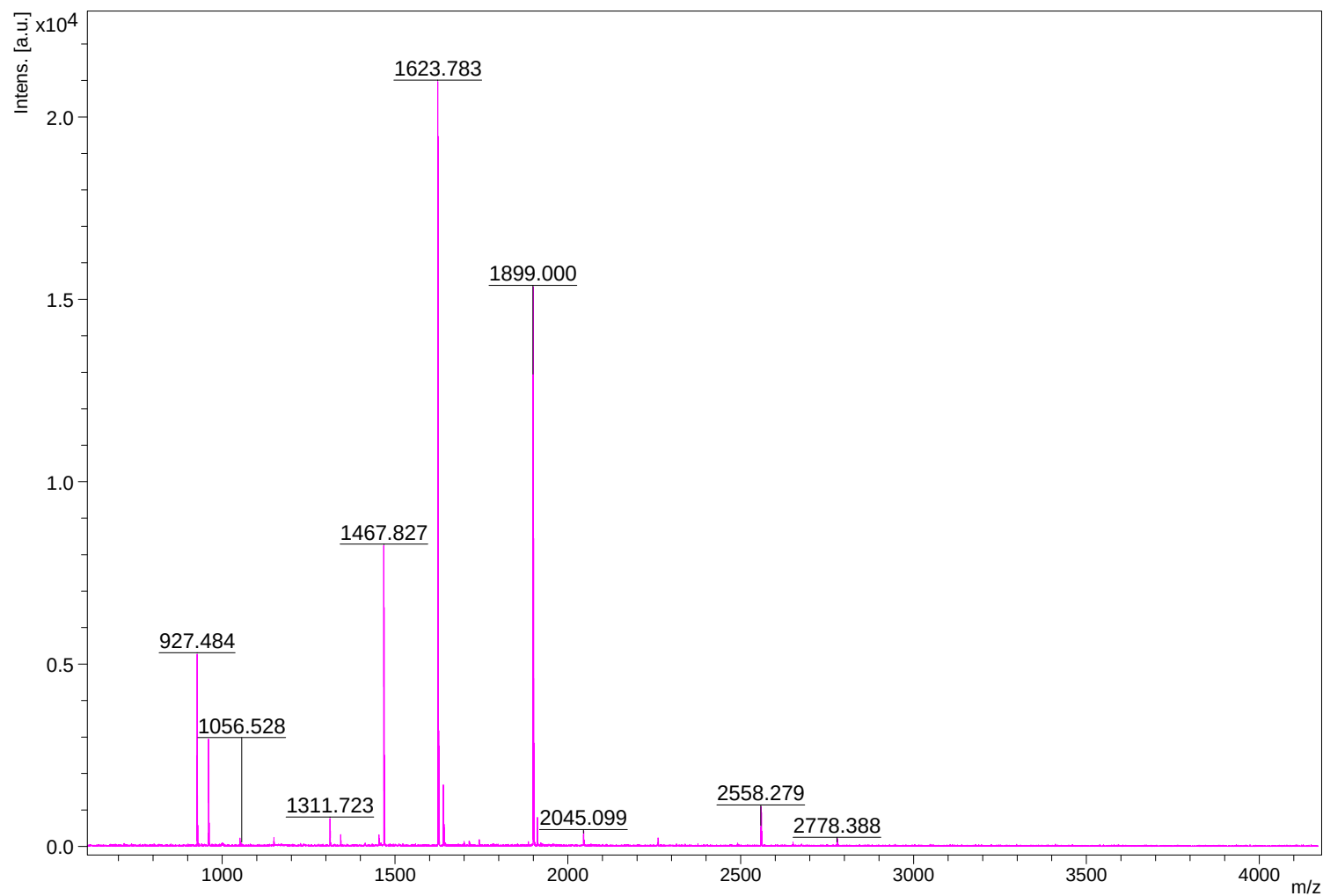
m/z	SN	Quality Fac.	Res.	Intens.	Area
676.696	3.6	56	391	113.18	334
788.412	2.6	37	4813	93.16	30
805.322	2.6	82	5244	91.30	24
806.308	2.2	81	6361	77.47	20
824.271	2.4	114	1869	86.35	74
836.408	8.8	913	7016	318.05	67
864.998	3.9	125	9321	137.79	26
902.413	5.6	365	6928	199.08	49
936.390	214.0	54998	7472	7731.89	1832
968.365	30.4	9403	8283	1132.80	250
979.368	2.6	41	6056	93.27	32
993.411	9.5	862	9131	353.12	73
1001.567	2.4	62	7121	85.65	23
1045.551	751.5	53510	7653	26883.72	7640
1077.546	8.8	460	8589	320.87	81
1088.562	11.5	634	9203	412.46	99
1138.308	2.1	22	1967	74.02	105
1193.152	18.8	3073	1841	667.97	1055
1234.616	3.4	158	8785	123.23	37
1268.598	19.9	2464	10755	698.63	188
1341.778	2.4	159	1436	82.24	188
1428.658	154.9	31964	10254	5204.62	1850
1631.764	2.4	35	7982	74.73	49
1676.787	925.1	50797	10938	27709.24	13212
1692.763	2.8	61	9990	85.28	46
1719.791	68.3	21860	14029	2011.85	758
1753.836	61.3	4960	13557	1778.80	714
1754.798	20.8	275	11280	627.18	338
1847.875	2.8	144	11091	78.94	42
1870.699	2.9	112	12697	81.30	45
1931.789	4.5	145	13641	117.27	58
2201.957	123.8	8854	16765	2590.33	1190
2244.957	4.8	270	17234	97.04	46
2288.933	3.0	60	15084	58.95	34
2534.164	3.6	49	13492	56.59	43
3266.442	4.7	34	11254	43.93	61
3269.455	36.3	938	12628	336.07	360



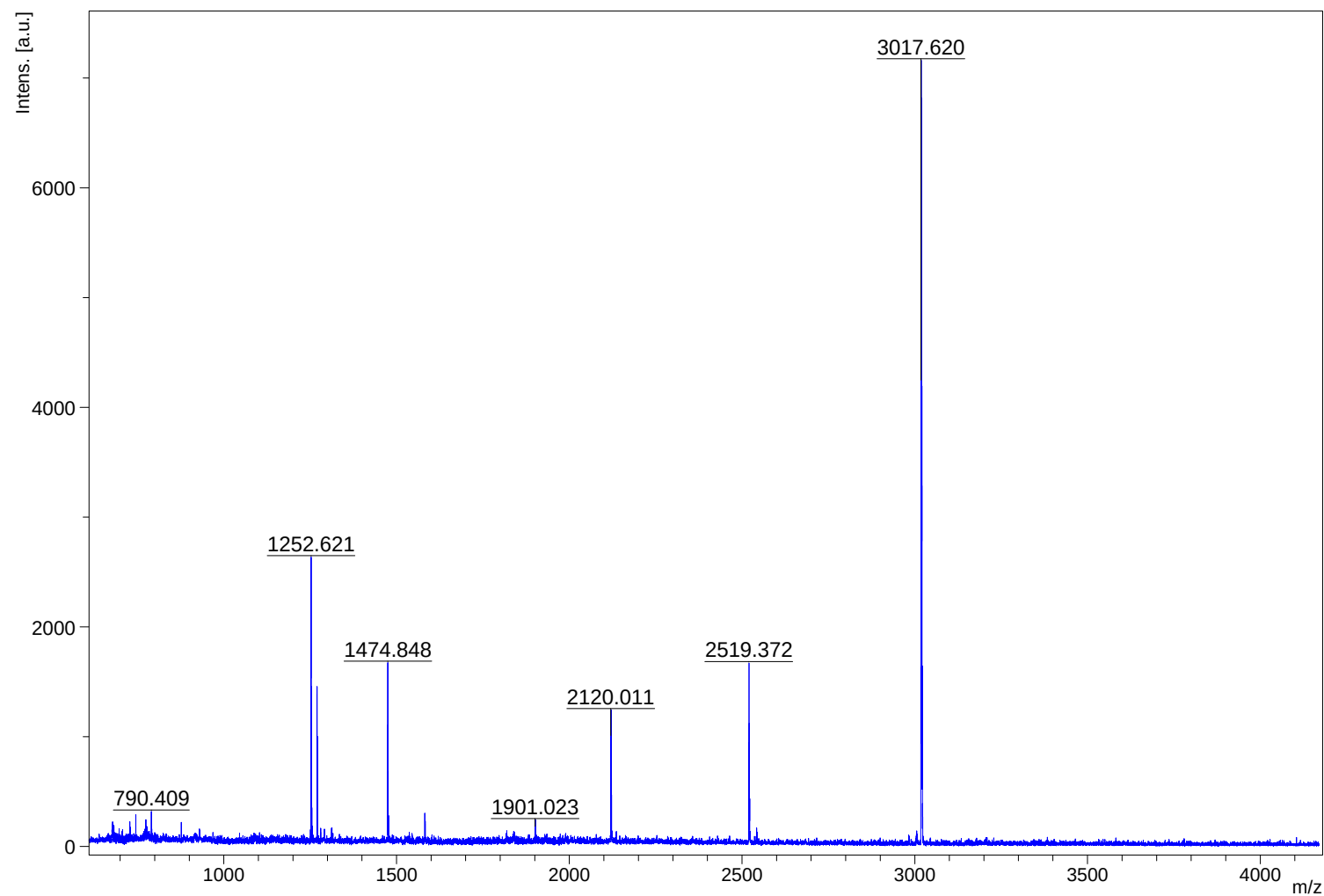
m/z	SN	Quality Fac.	Res.	Intens.	Area
668.922	2.7	29	3593	56.65	19
682.344	2.1	47	663	44.69	78
711.328	2.5	67	1083	52.21	68
717.289	4.8	182	5692	104.86	23
864.463	3.3	40	6129	69.97	20
881.313	3.0	29	10091	66.57	12
966.540	7.5	227	5168	161.15	57
973.480	2.4	43	1516	50.96	71
979.477	88.1	12339	7168	1927.67	511
995.561	37.9	9302	7986	824.23	204
1013.437	144.7	24111	7608	3135.35	837
1019.473	183.0	15156	7623	4087.13	1092
1039.520	9.7	1222	7289	213.80	60
1067.610	22.4	1362	7704	488.25	135
1071.585	8.4	570	7844	187.42	56
1124.479	78.5	11244	8718	1749.89	488
1130.657	4.6	361	1609	99.55	158
1142.489	16.5	1193	9048	357.61	98
1155.620	2.4	33	7230	51.96	20
1165.566	5.3	158	7833	116.84	39
1346.657	3.6	110	6716	79.65	43
1352.638	5.9	301	8351	130.78	52
1523.758	11.8	1384	12310	252.29	83
1581.788	104.3	21151	11833	2247.69	853
1709.876	10.1	772	13976	214.79	82
1784.419	12.8	2405	2539	268.59	563
1885.383	2.1	32	15327	43.56	21
1959.773	2.9	122	13734	56.86	30
1987.969	2.8	57	10172	53.63	39
2099.822	22.4	4829	17448	395.76	163
2130.125	4.3	223	14578	73.39	40
2171.067	8.0	297	14530	133.05	70
2198.205	469.5	67681	11153	7926.42	5558
2218.088	620.6	26573	11987	10028.58	6606
2234.066	2.3	19	10507	37.79	30
2241.212	2.9	83	6202	45.30	59
2253.143	38.8	6933	16649	618.57	298
2326.269	10.3	741	19153	165.37	72
2443.247	2.5	44	8858	34.65	36
2501.320	3.2	99	19088	43.87	23
2569.089	5.3	37	6019	64.98	105
2584.166	522.7	34812	9622	6479.36	6606
2627.161	4.2	107	15477	53.04	37
2641.179	33.5	5629	16706	399.72	240
2712.247	9.3	241	16457	105.66	68
2852.458	108.1	11536	15773	1104.83	778
3122.563	4.5	159	15666	36.41	32



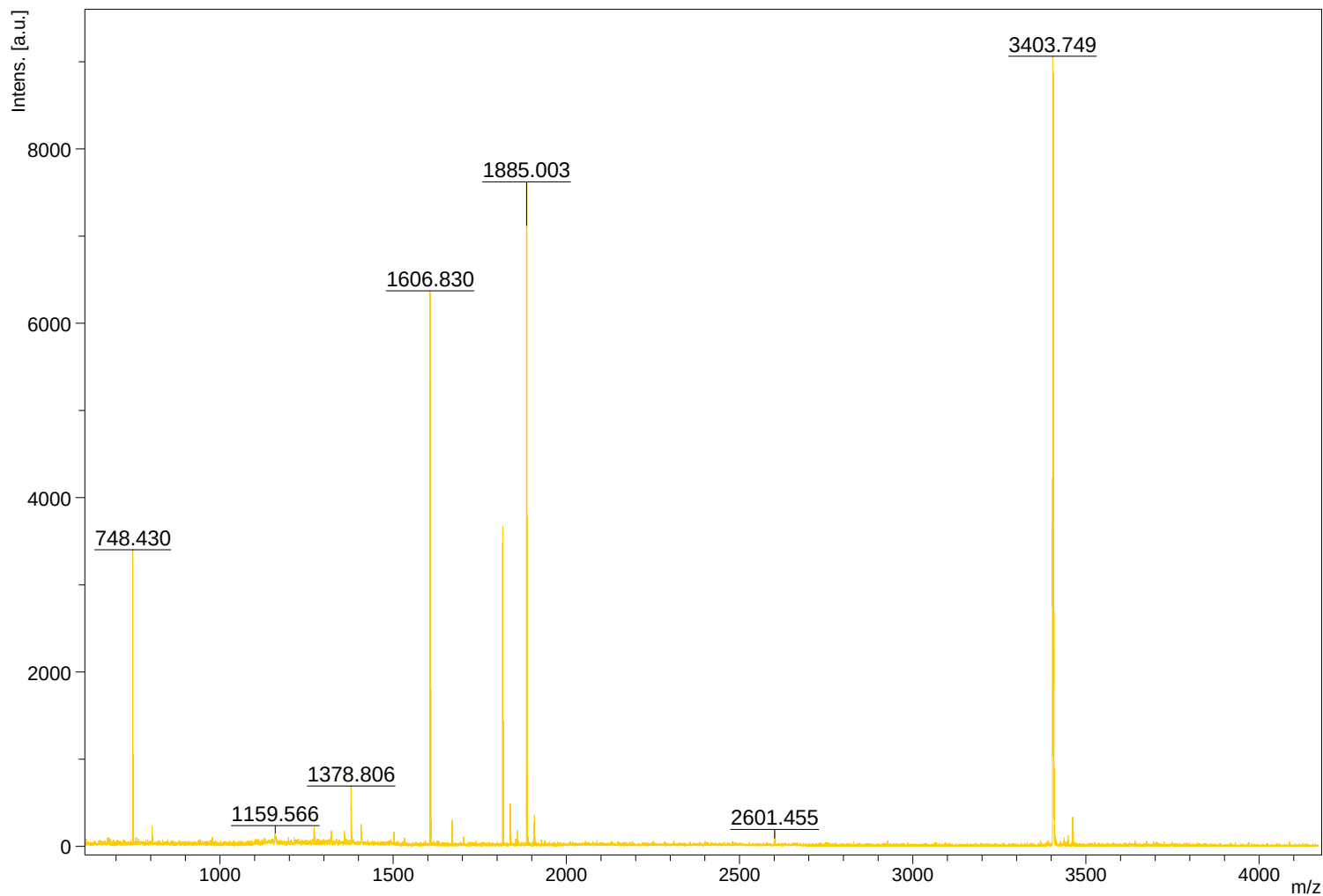
m/z	SN	Quality Fac.	Res.	Intens.	Area
716.292	3.1	29	5712	69.56	16
927.484	223.2	40681	6869	5326.13	1398
940.477	2.5	57	6785	58.52	16
960.554	130.0	20215	7074	3116.82	830
1005.072	2.0	33	14177	56.50	9
1051.410	6.8	604	1710	160.59	200
1056.528	2.2	34	4502	52.51	27
1149.593	8.7	786	6767	211.05	74
1226.564	3.0	57	9835	72.17	23
1311.723	27.9	2575	10014	679.86	217
1342.607	11.0	655	9216	269.55	94
1453.779	11.4	1547	5518	280.29	199
1467.827	330.3	59738	8691	8117.76	3722
1623.783	869.1	166528	8053	21571.43	12759
1639.922	64.1	2882	7816	1594.95	930
1645.727	2.6	59	6940	65.02	48
1698.806	3.3	96	7364	80.14	60
1714.778	4.8	306	10552	116.38	58
1742.891	6.5	869	9412	160.74	91
1884.917	2.5	48	5079	56.54	72
1899.000	608.5	70320	8561	14009.68	10431
1910.926	30.3	5701	10526	703.27	423
1921.953	2.4	51	7381	53.66	51
2045.099	14.6	875	10308	300.68	194
2260.042	8.2	370	9569	142.97	112
2490.271	3.5	108	9237	48.61	49
2558.279	55.3	2120	9761	740.56	671
2650.301	3.6	70	9119	46.06	50
2778.388	10.0	393	9506	115.53	130



m/z	SN	Quality Fac.	Res.	Intens.	Area
679.268	2.2	58	1558	109.35	89
680.370	2.1	23	6898	109.94	20
681.932	3.1	32	3234	152.51	60
697.125	2.5	18	5427	124.85	31
707.134	2.2	30	3294	105.95	41
728.218	4.0	69	3773	194.85	70
745.348	4.3	153	4754	209.94	58
774.413	3.4	20	3862	163.64	63
790.409	5.7	276	6454	274.23	63
877.009	3.3	118	6465	156.67	44
1252.621	57.5	8658	8095	2441.97	882
1269.647	33.2	6155	8389	1409.28	500
1311.707	3.1	68	5686	132.45	80
1474.848	37.1	4378	8689	1515.57	680
1581.860	5.6	339	7856	219.66	137
1901.023	4.1	187	8155	150.36	135
2120.011	31.2	9318	10093	973.72	737
2519.372	48.0	13580	8564	1078.95	1181
2541.301	3.9	175	7762	86.45	115
3003.551	3.7	116	5660	54.48	132
3017.620	267.2	10865	6886	4212.48	7713



m/z	SN	Quality Fac.	Res.	Intens.	Area
614.282	2.3	28	3101	65.98	22
748.430	115.7	15003	6483	3277.96	647
805.205	3.0	72	4747	87.25	28
1159.566	2.8	86	862	73.25	239
1271.634	6.8	499	7784	191.65	76
1320.215	2.4	49	852	53.91	195
1360.727	3.3	31	15052	90.29	19
1378.806	23.0	9495	10648	612.47	197
1408.014	6.6	678	1651	171.68	350
1502.626	5.9	486	10324	149.97	60
1532.817	2.6	78	11409	64.82	25
1606.830	258.4	24768	10453	6140.70	2723
1669.869	12.6	1477	13592	288.08	100
1702.330	2.8	63	12685	62.82	24
1815.871	167.9	19943	12741	3452.42	1595
1837.862	21.2	4510	13524	445.05	193
1853.910	3.4	137	12035	69.15	37
1858.868	7.9	1867	15040	159.92	66
1885.003	365.1	36787	11719	7175.32	3911
1906.982	14.2	2371	15796	272.27	108
1927.989	2.5	141	10755	47.52	31
2601.455	7.9	473	13486	87.87	64
3367.422	2.3	24	23856	17.16	11
3389.570	2.7	85	4643	20.27	62
3403.749	619.9	15629	7652	4536.78	8993
3410.799	6.3	230	7192	46.50	94
3425.680	2.9	38	10213	21.19	35
3434.703	4.7	80	7049	30.93	75
3446.757	6.4	64	9555	45.77	77
3460.755	19.7	349	11972	140.15	184



m/z	SN	Quality	Fac.	Res.	Intens.	Area
678.121	2.8	64	988	83.64	105	
779.467	15.5	892	5547	453.96	106	
799.487	3.2	130	6120	94.92	24	
915.059	2.9	74	782	82.77	204	
929.747	2.0	37	5337	57.69	20	
964.531	10.6	981	6909	298.77	81	
1125.906	2.3	95	576	49.16	211	
1168.631	709.8	62022	6889	19154.18	7177	
1246.010	2.1	67	1391	53.17	113	
1350.691	4.3	252	7530	108.26	52	
1470.675	4.8	295	8918	119.66	52	
1495.688	170.7	25893	8931	4156.04	1831	
1517.670	4.3	283	8423	101.45	51	
1538.634	2.4	53	9188	58.30	31	
1618.697	6.5	653	7724	147.83	86	
1623.773	2.7	110	10367	62.35	30	
1633.624	1515.5	69471	7316	34317.00	22851	
1655.585	16.2	1316	10062	370.88	181	
1676.624	7.2	926	9116	160.96	89	
1918.727	2.6	98	9067	48.74	39	
2123.976	4.5	192	14686	68.87	37	
2256.375	13.7	1185	7936	183.51	181	
2292.011	159.9	40856	10922	2131.10	1558	
2306.019	75.2	19976	12183	973.71	645	

