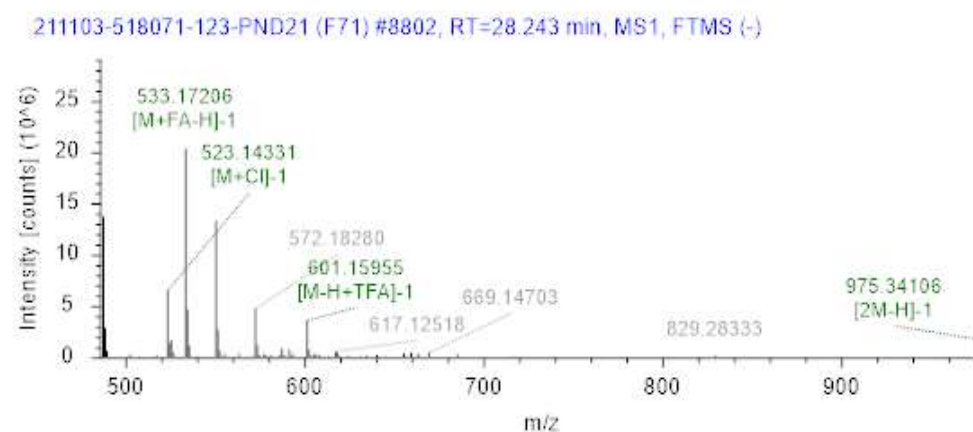
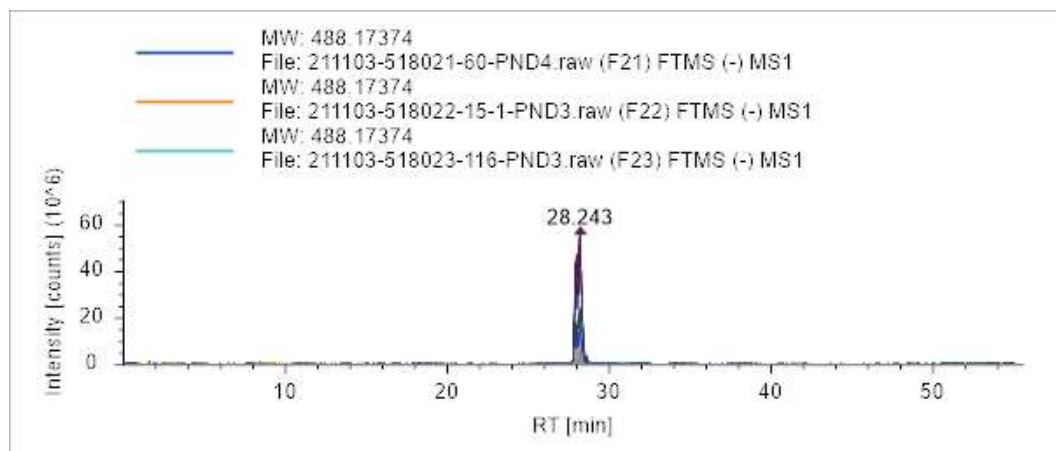
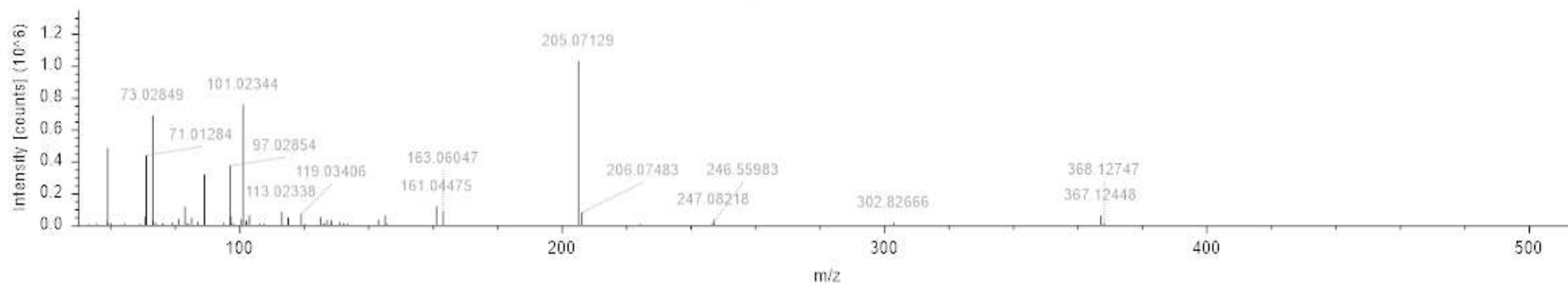
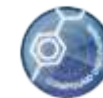


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		28.25	n/a	488.17374	

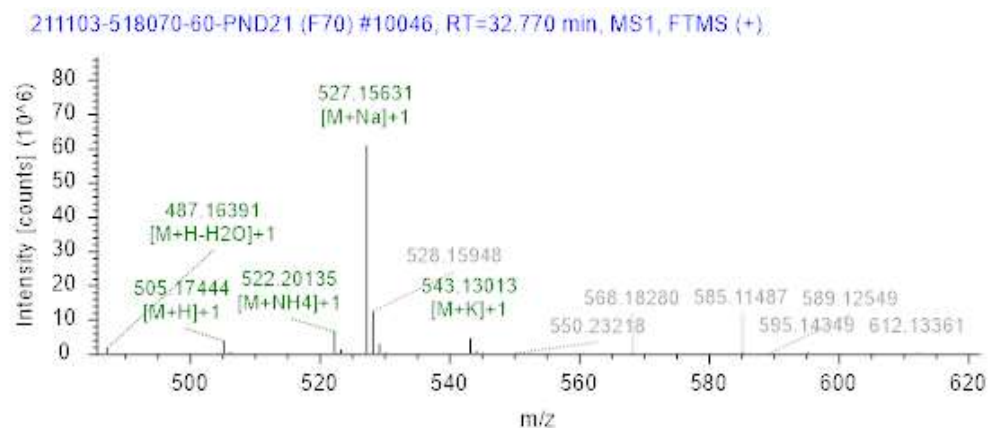
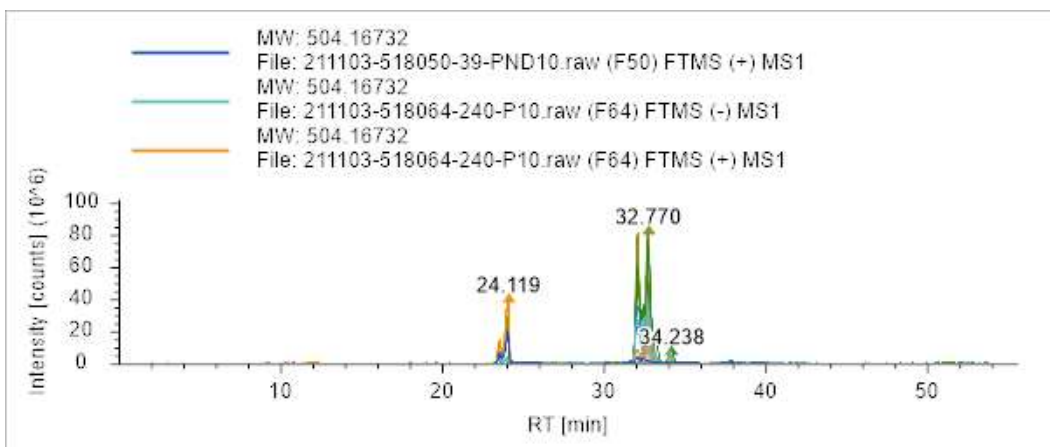


211103-518071-123-PND21 (F71) #8791, RT=28.216 min, MS2, FTMS (-), (HCD, DDA, 487.1666@30, -1)

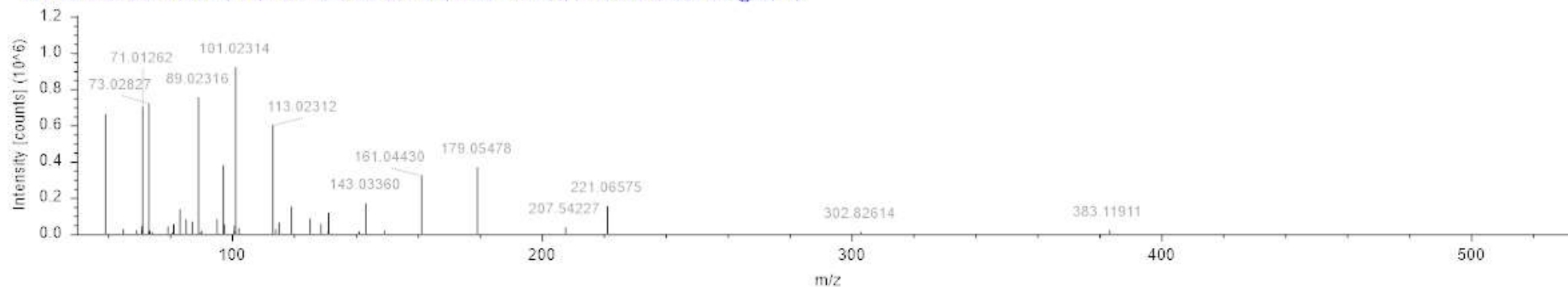


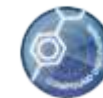


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		32.75	n/a	504.16732	

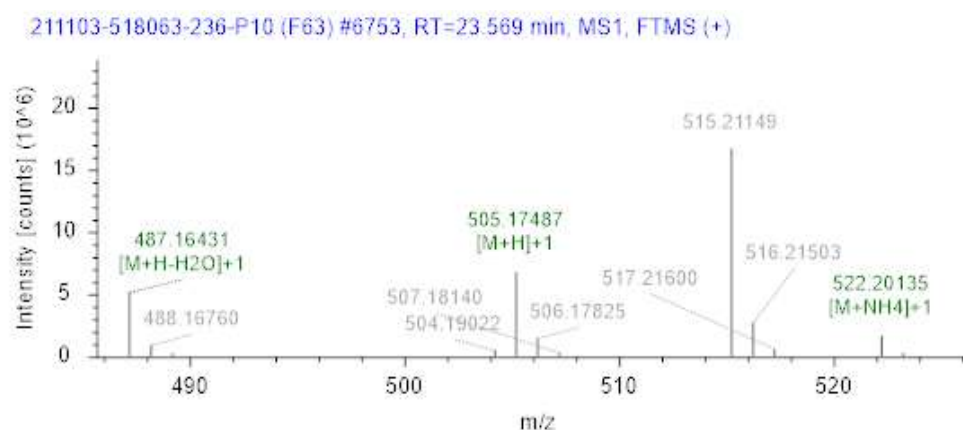
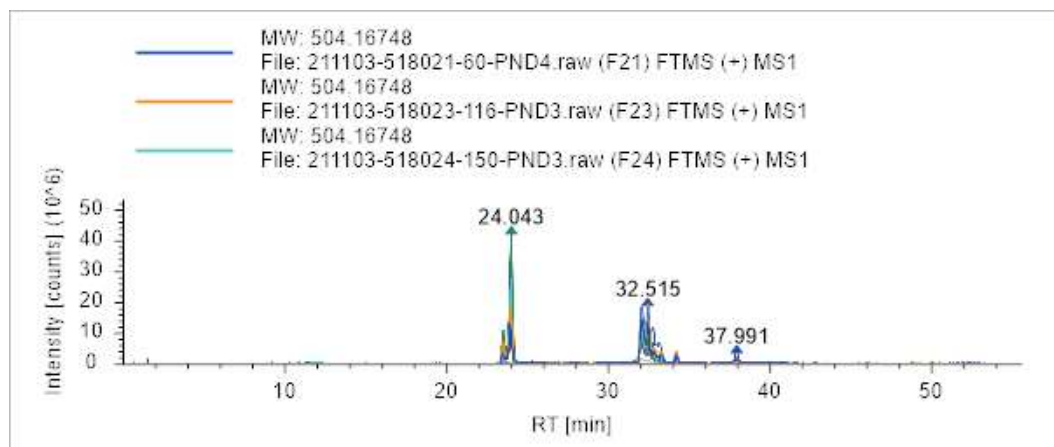


211103-518070-60-PND21 (F70) #10017, RT=32.694 min, MS2, FTMS (-), (HCD, DDA, 503.1607@30, -1)

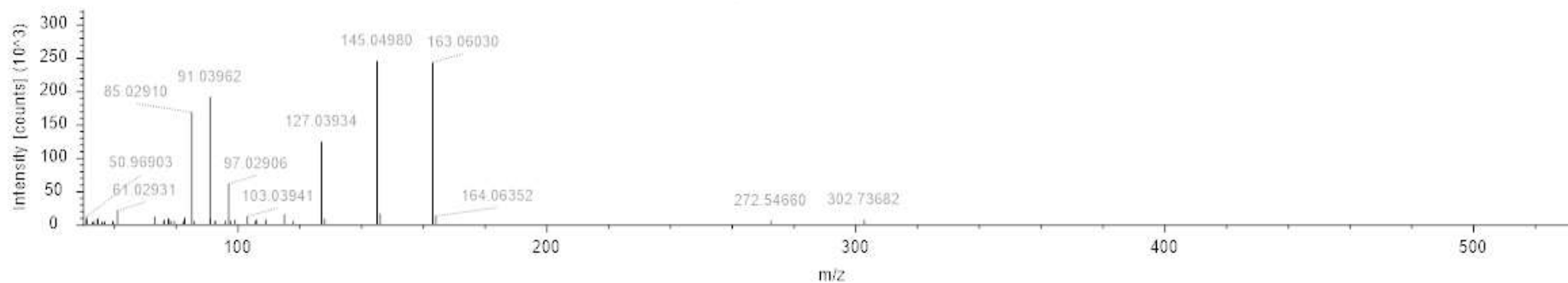


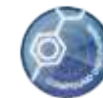


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		23.54	n/a	504.16748	

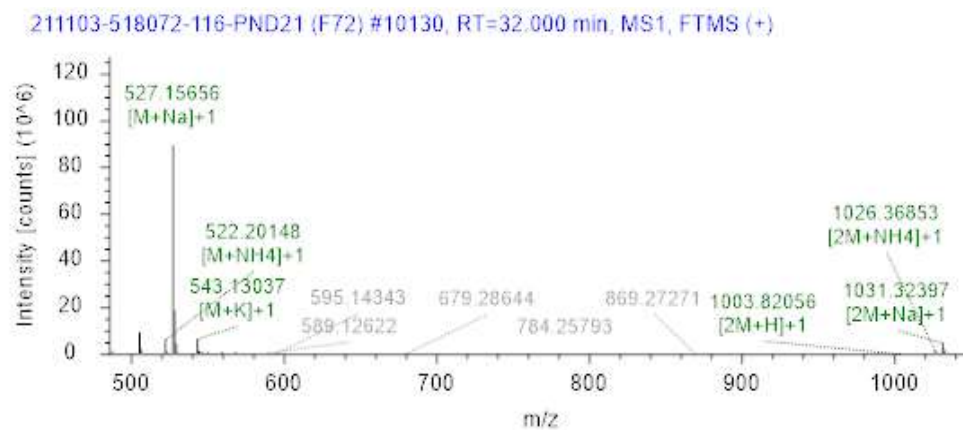
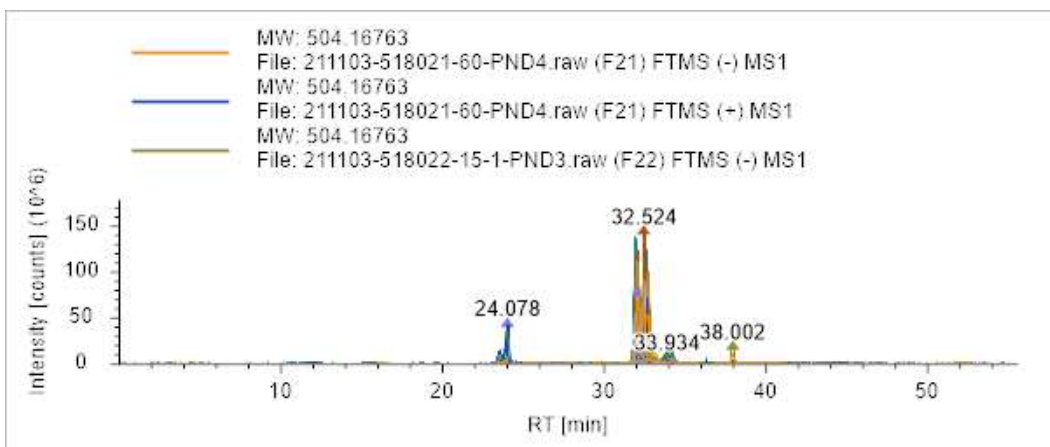


211103-518063-236-P10 (F63) #6766, RT=23.600 min, MS2, FTMS (+), (HCD, DDA, 505.1749@30, +1)

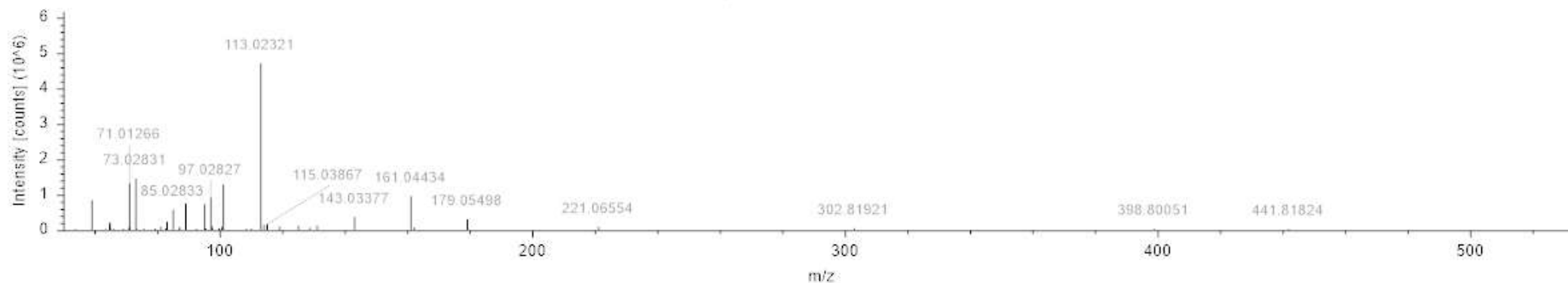


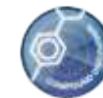


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		32.10	n/a	504.16763	

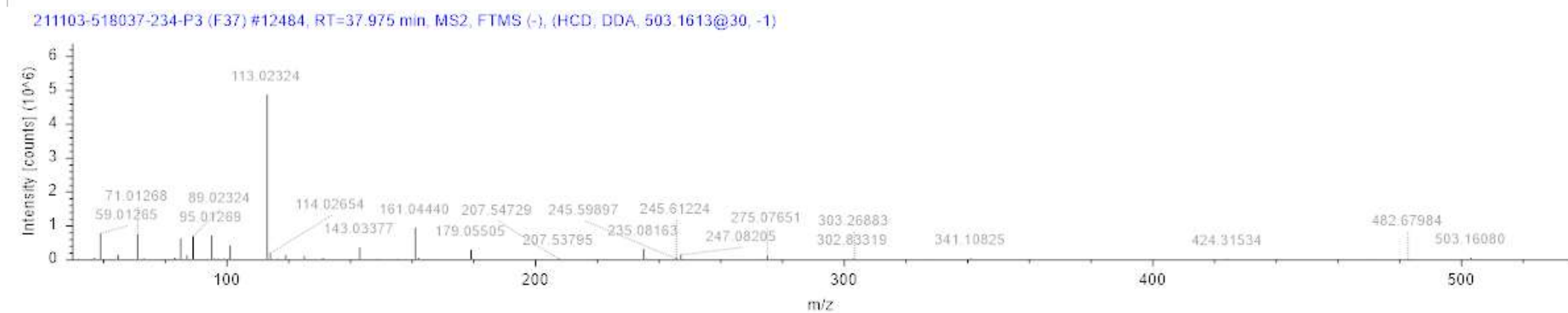
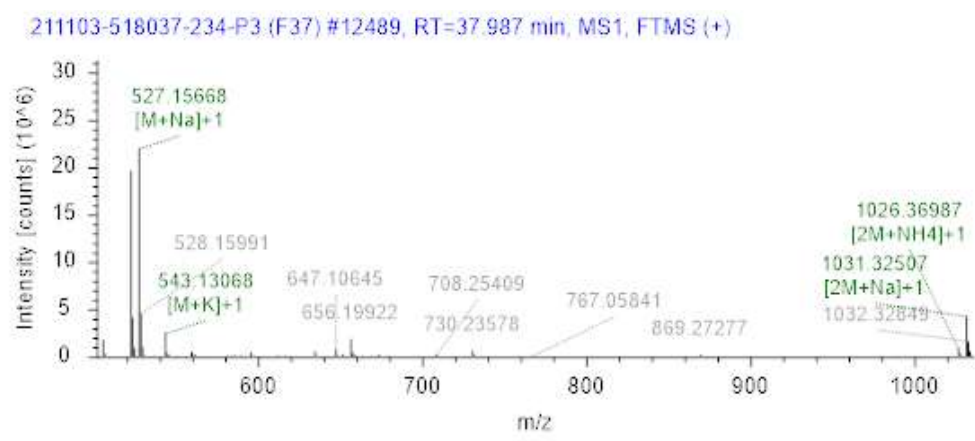
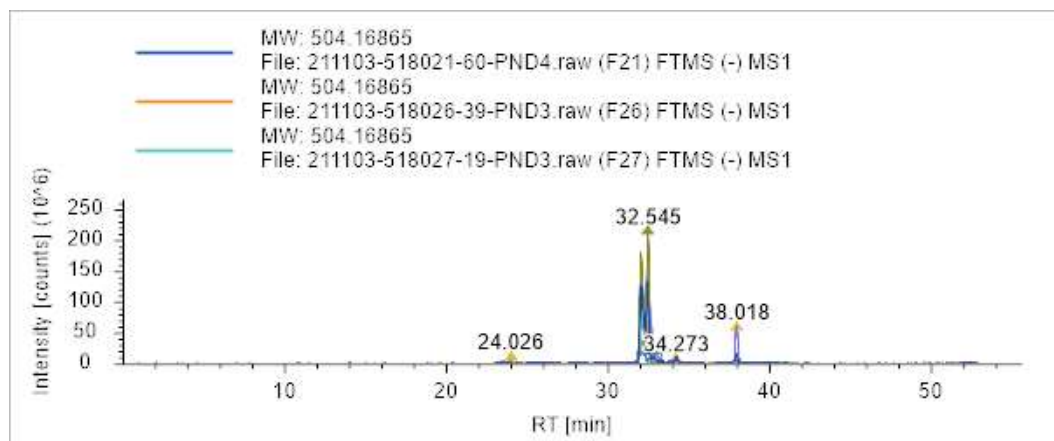


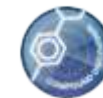
211103-518031-12-PND3 (F31) #9936, RT=32.140 min, MS2, FTMS (-), (HCD, DDA, 503.1607@30, -1)



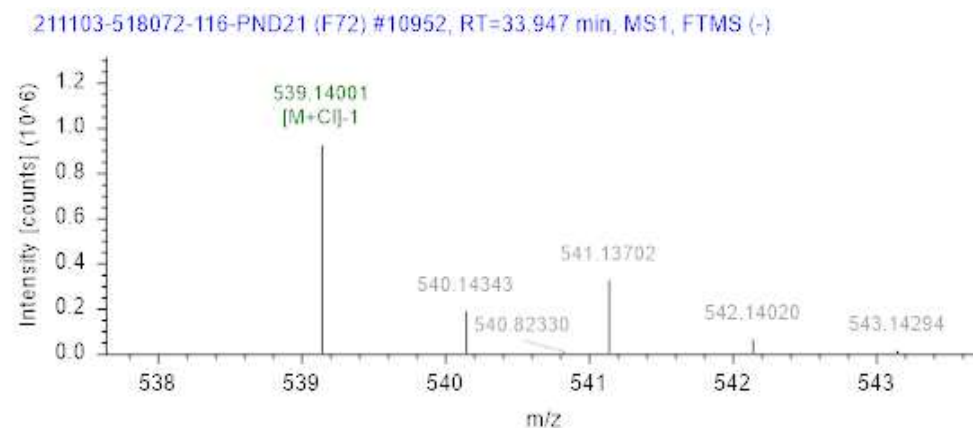
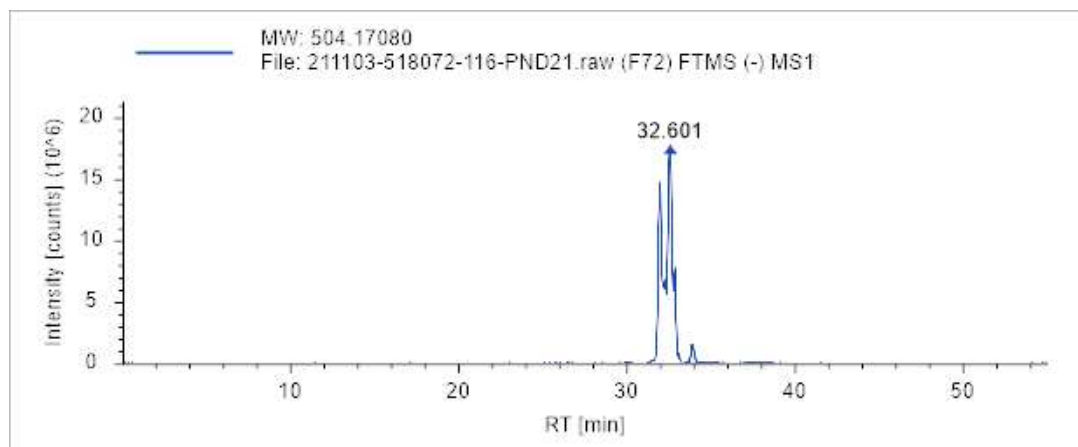


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		38.00	n/a	504.16865	

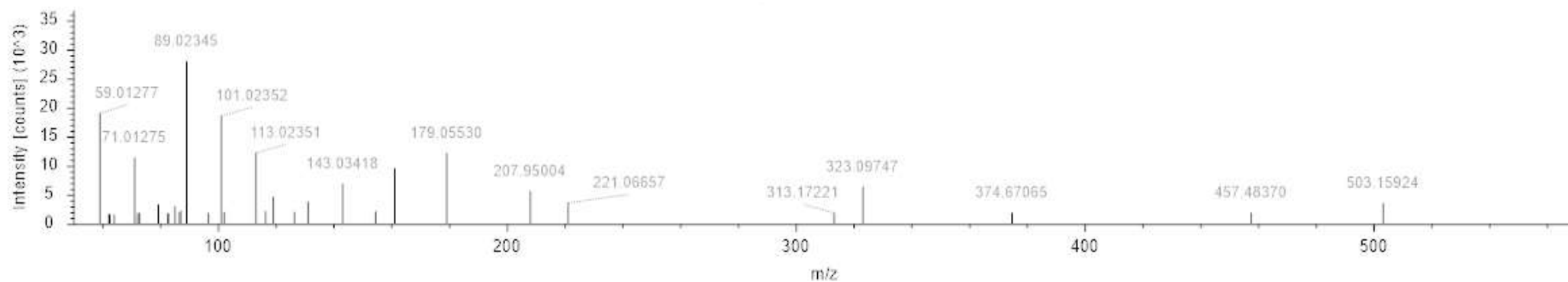


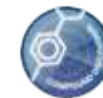


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		33.93	n/a	504.17080	

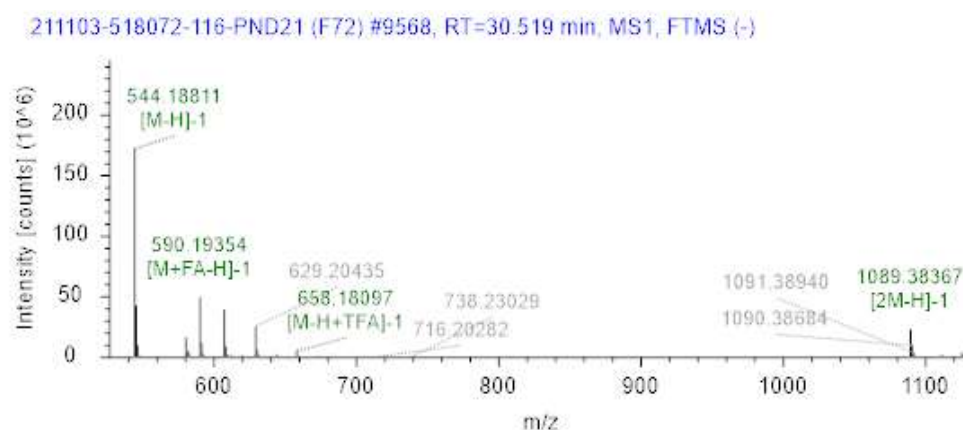
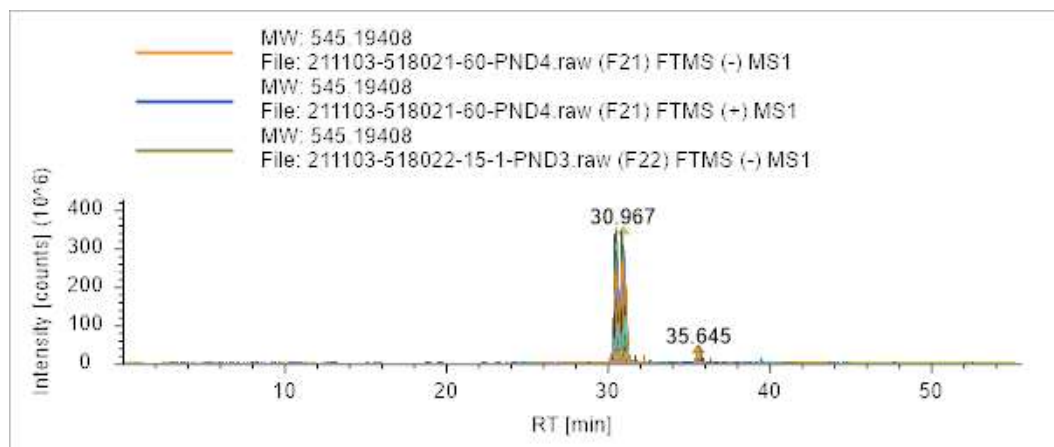


211103-518072-116-PND21 (F72) #10972, RT=34.005 min, MS2, FTMS (-), (HCD, DDA, 539.1400@30, -1)

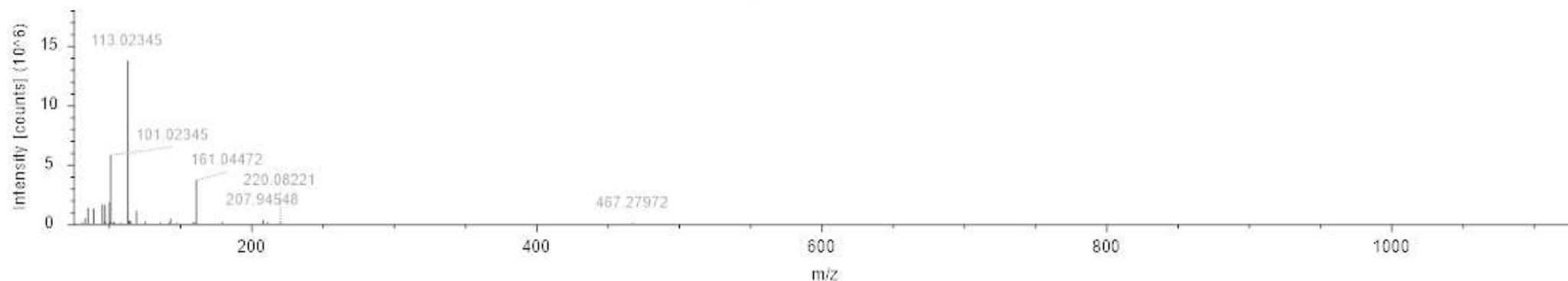


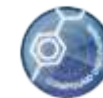


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		30.59	n/a	545.19408	

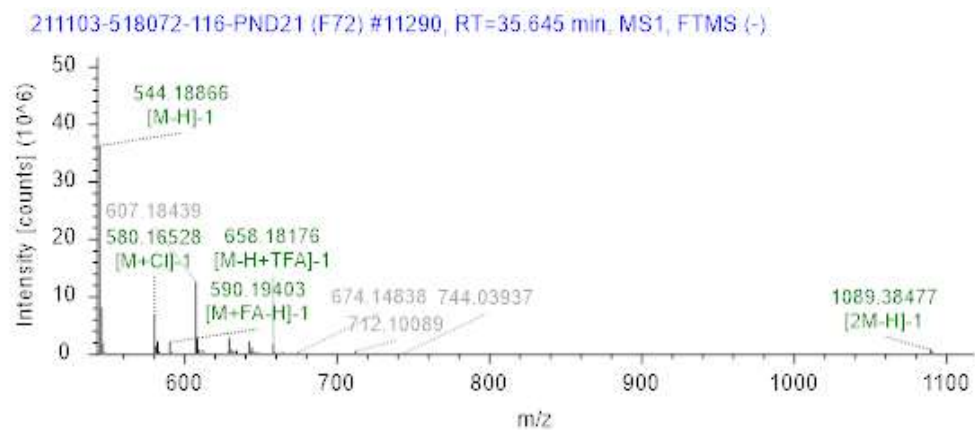
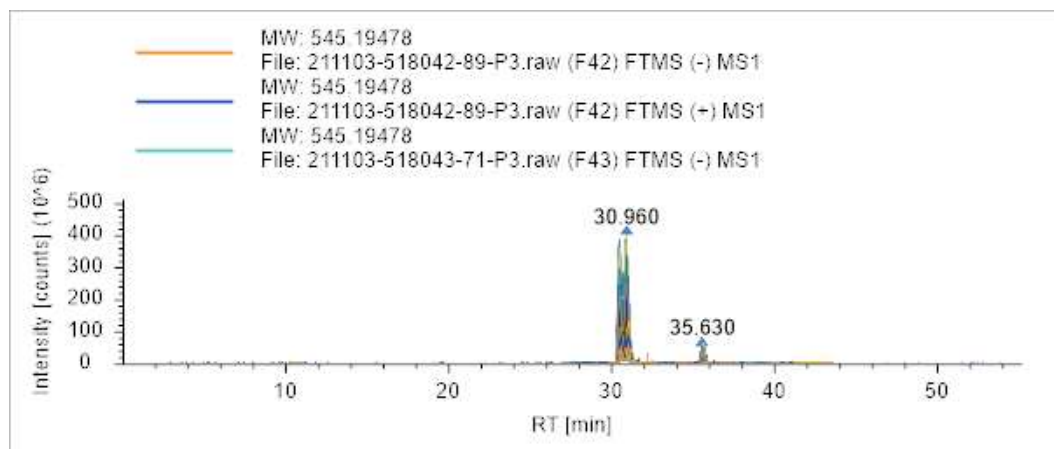


211103-518072-116-PND21 (F72) #9573, RT=30.526 min, MS2, FTMS (-), (HCD, DDA, 543.1929@30, -1)

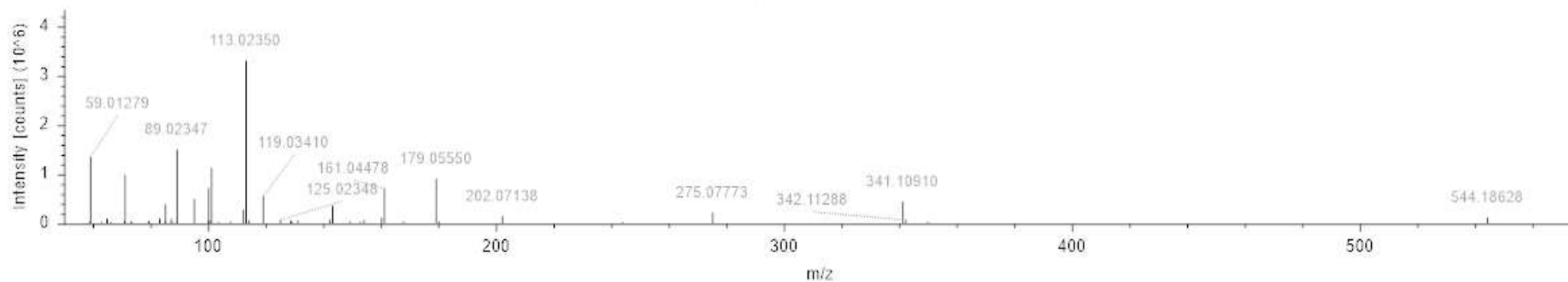


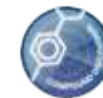


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		35.67	n/a	545.19478	

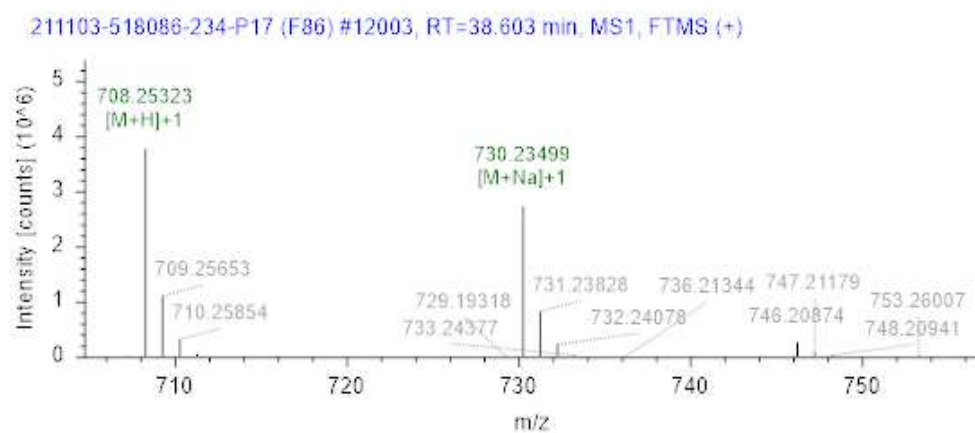
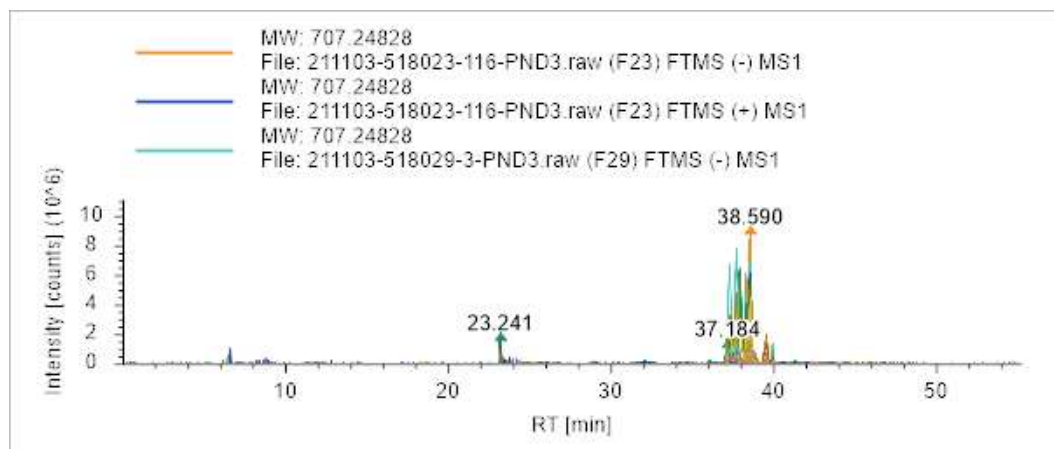


211103-518072-116-PND21 (F72) #11291, RT=35.648 min, MS2, FTMS (-), (HCD, DDA, 544.1884@30, -1)

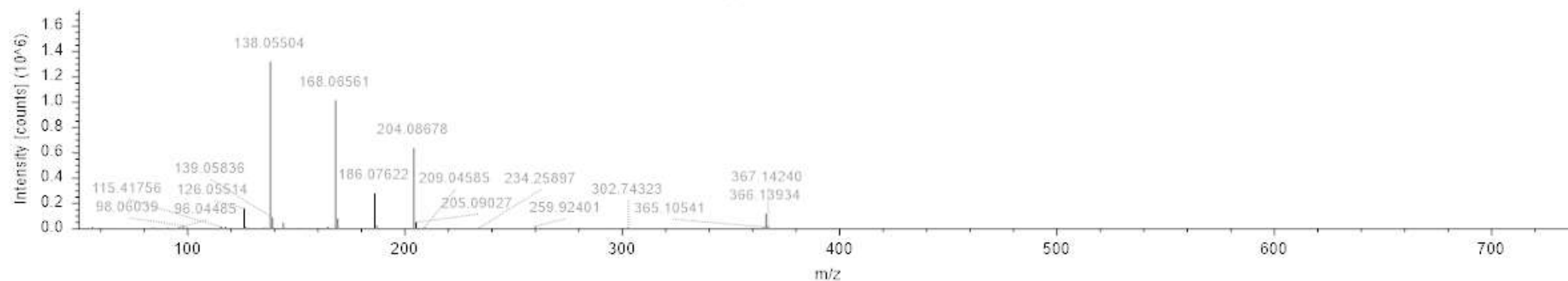


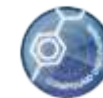


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		38.60	n/a	707.24828	

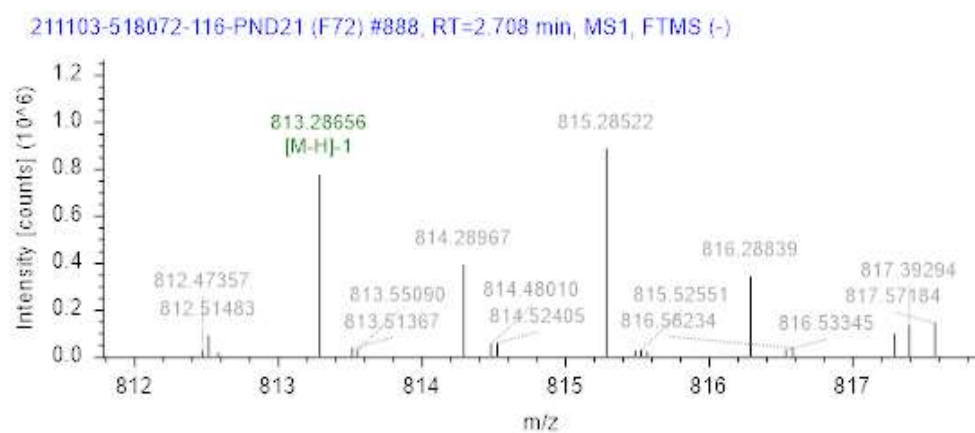
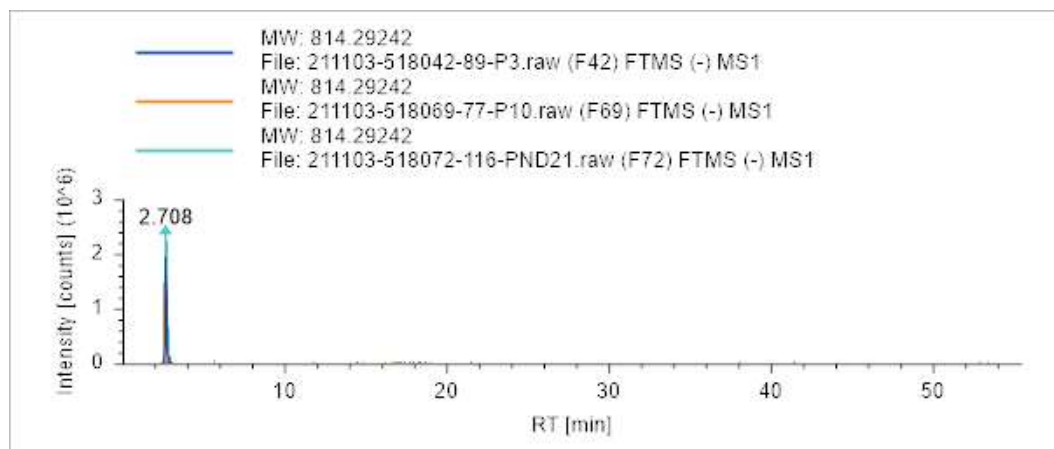


211103-518086-234-P17 (F86) #11999, RT=38.585 min, MS2, FTMS (+), (HCD, DDA, 708.2534@30, +1)

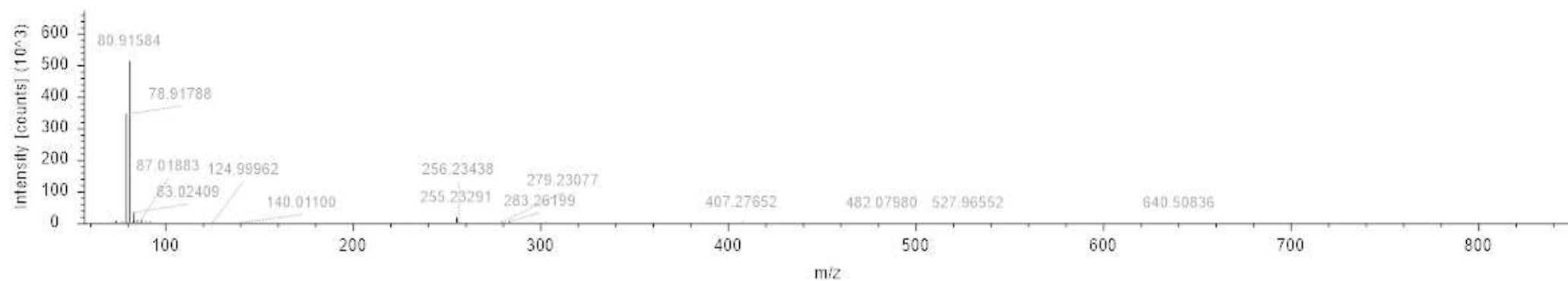


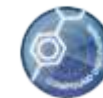


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		2.70	n/a	814.29242	

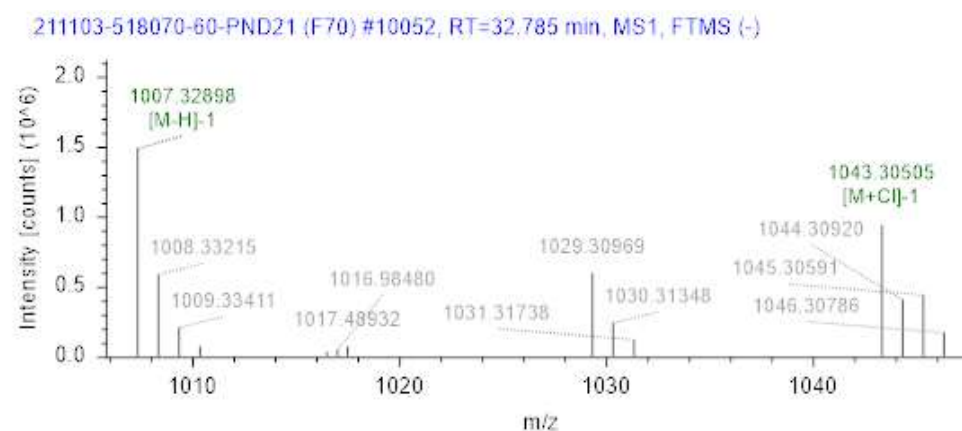
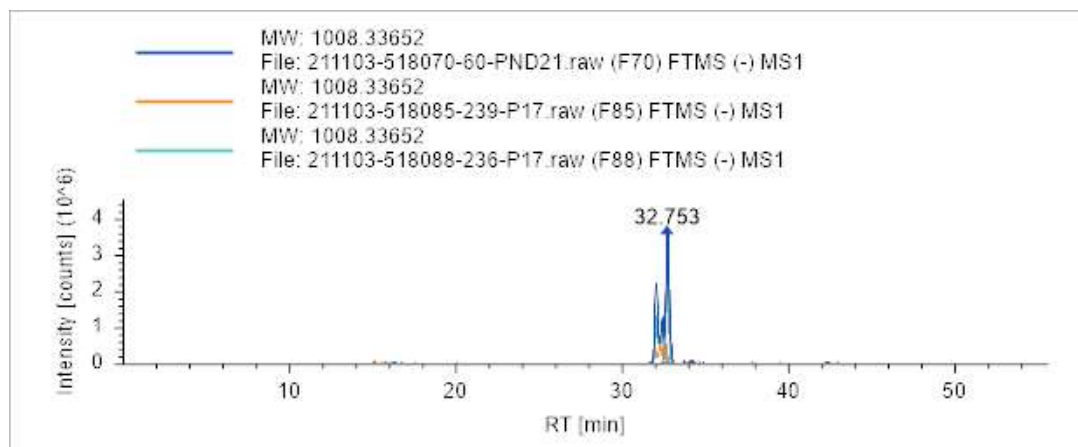


211103-518072-116-PND21 (F72) #892, RT=2.715 min, MS2, FTMS (-), (HCD, DDA, 815.2852@30, -1)

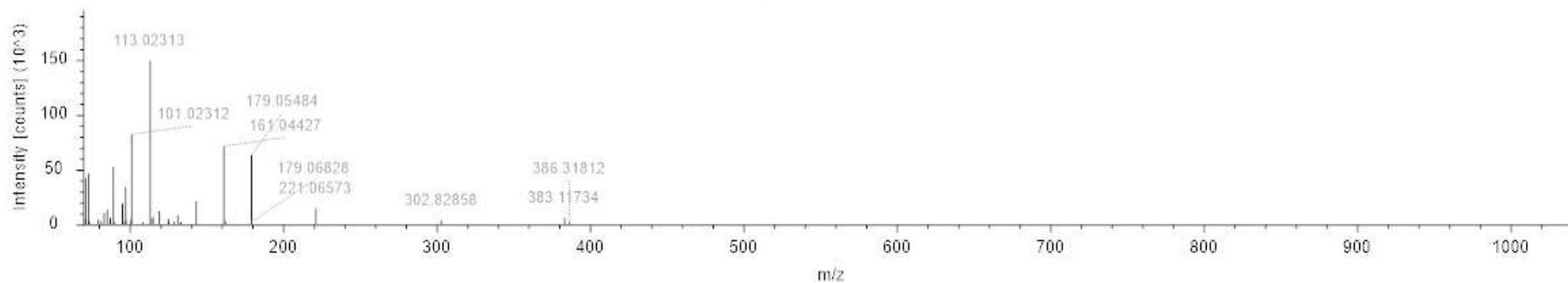


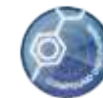


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		32.78	n/a	1008.33652	

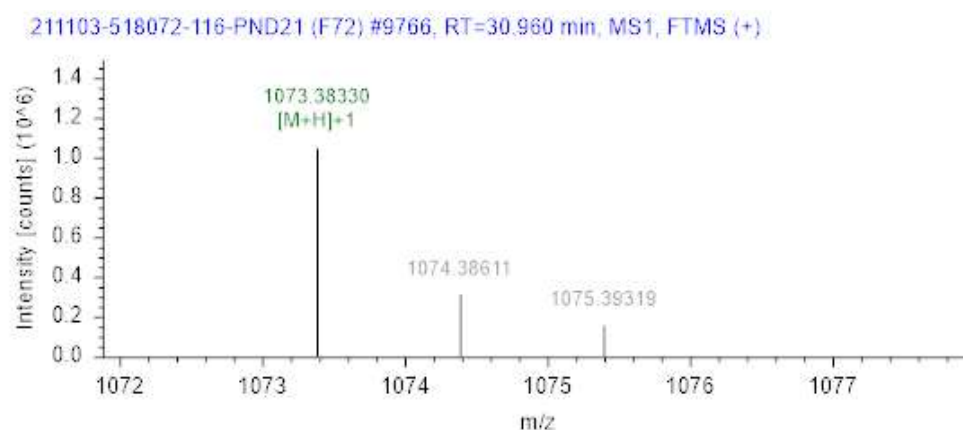
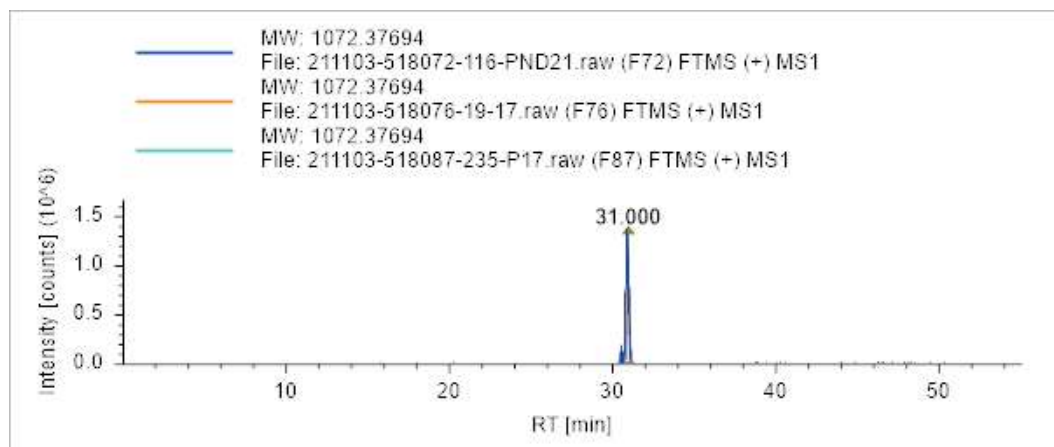


211103-518070-60-PND21 (F70) #10064, RT=32.816 min, MS2, FTMS (-), (HCD, DDA, 1007.3290@30, -1)

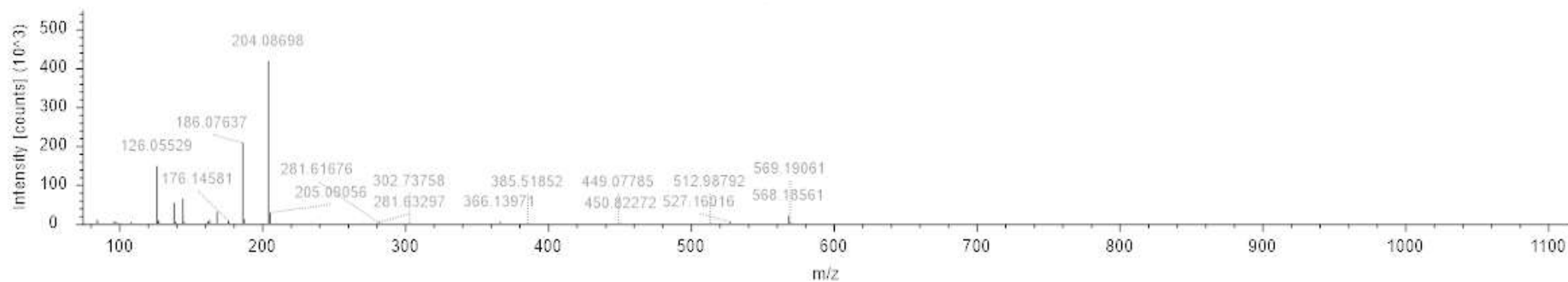


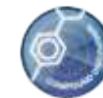


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		30.98	n/a	1072.37694	

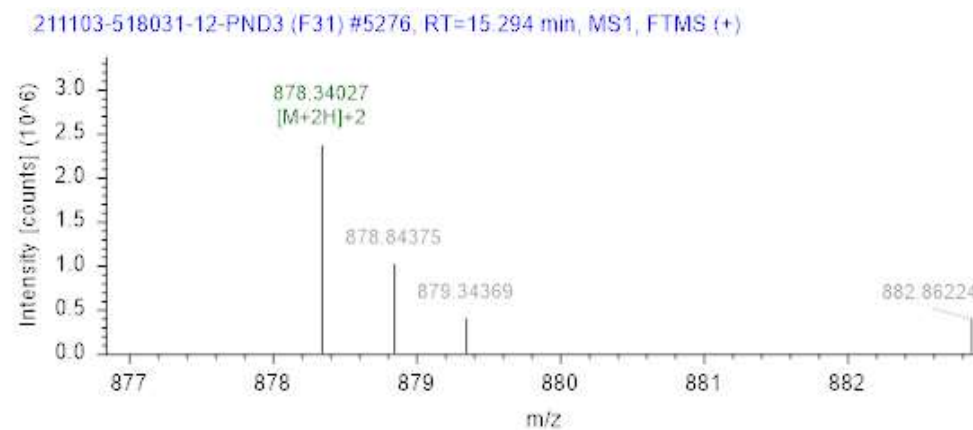
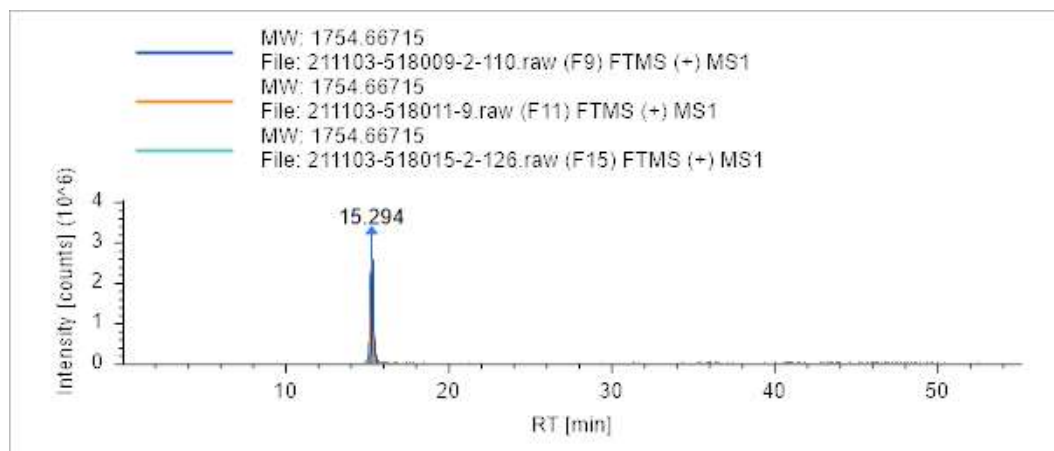


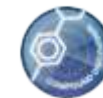
211103-518072-116-PND21 (F72) #9791, RT=31.015 min, MS2, FTMS (+), (HCD, DDA, 1073.3860@30, +1)



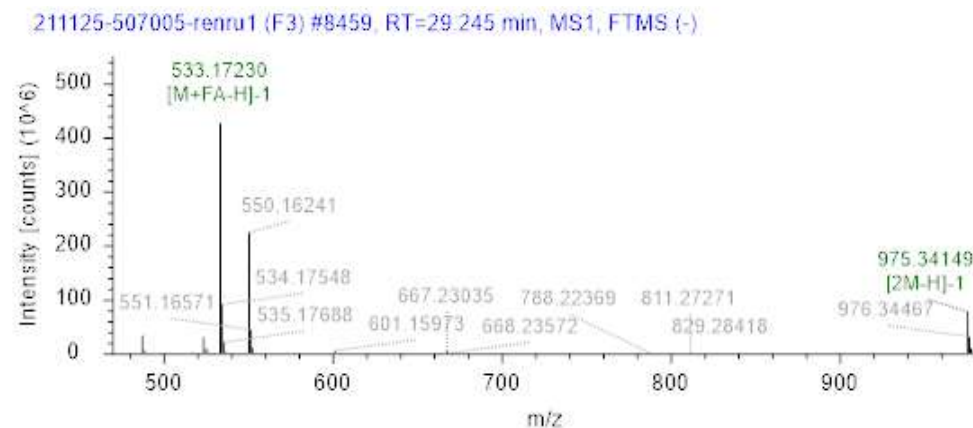
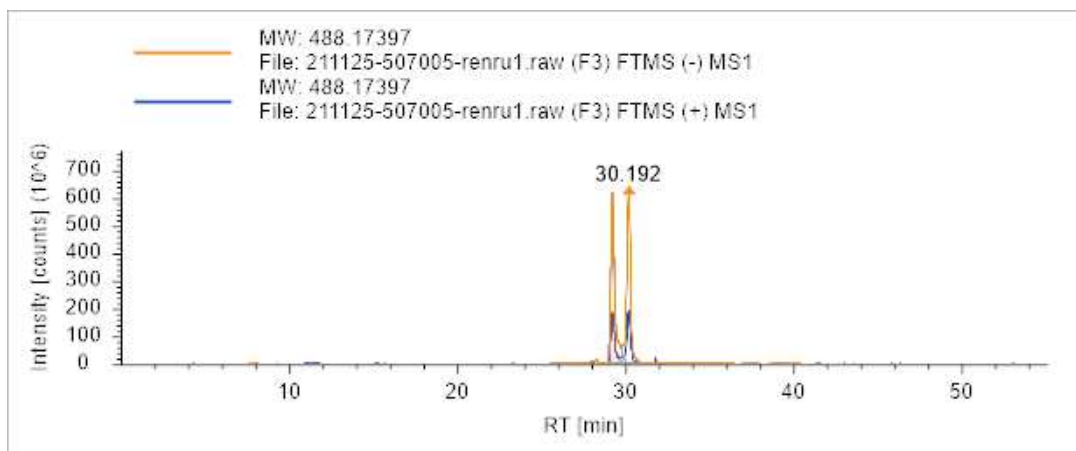


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		15.29	n/a	1754.66715	

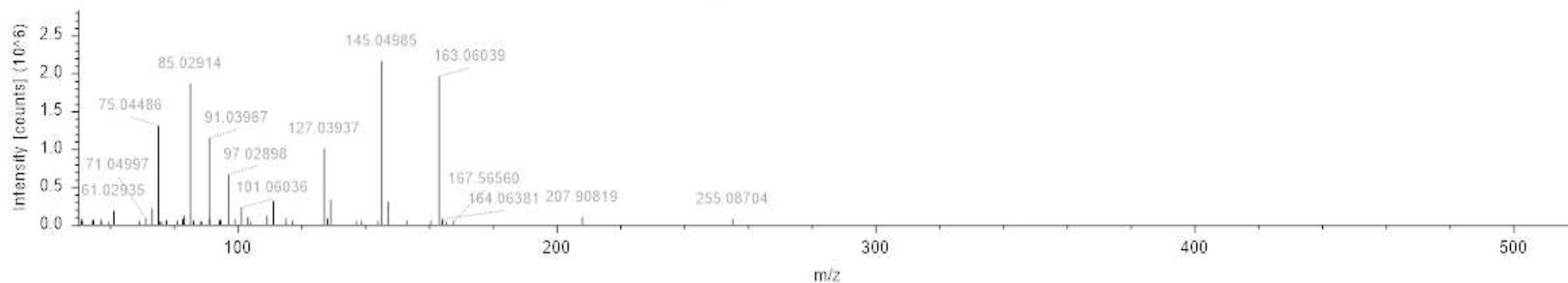


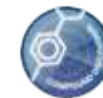


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		29.26	n/a	488.17397	1.44e10

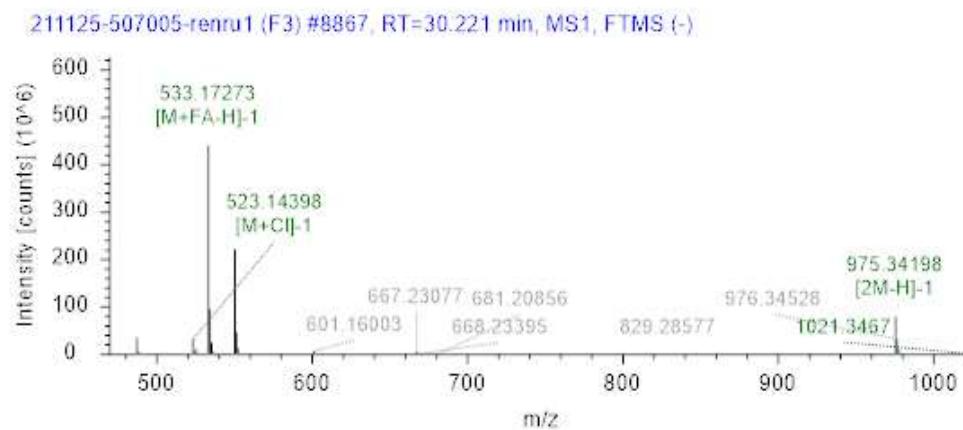
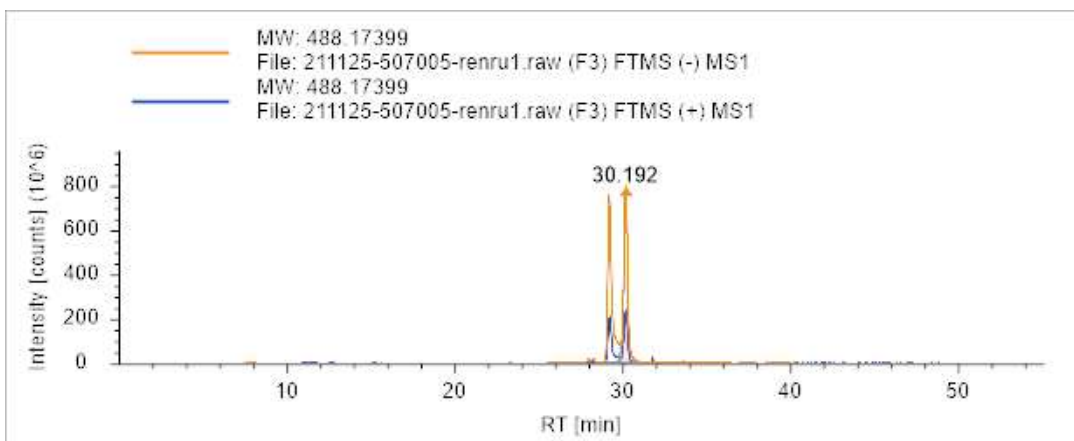


211125-507005-renru1 (F3) #8430, RT=29.177 min, MS2, FTMS (+), (HCD, DDA, 489.1803@30, +1)

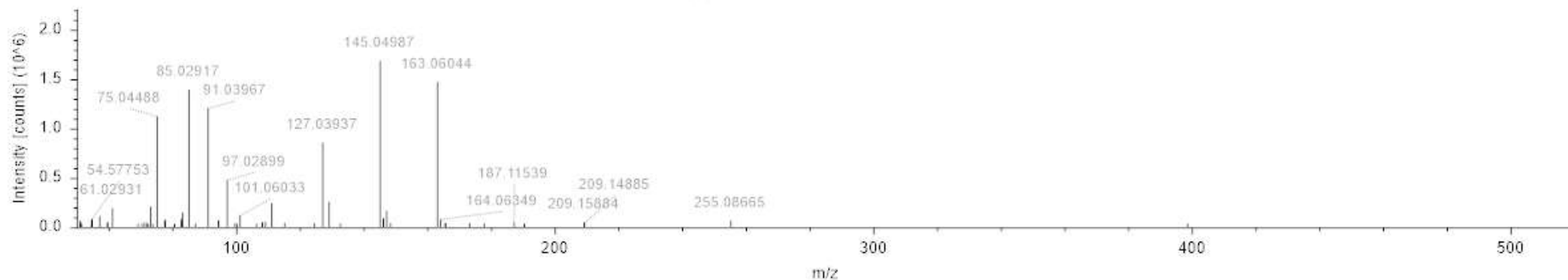


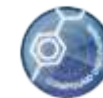


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		30.22	n/a	488.17399	1.69e10

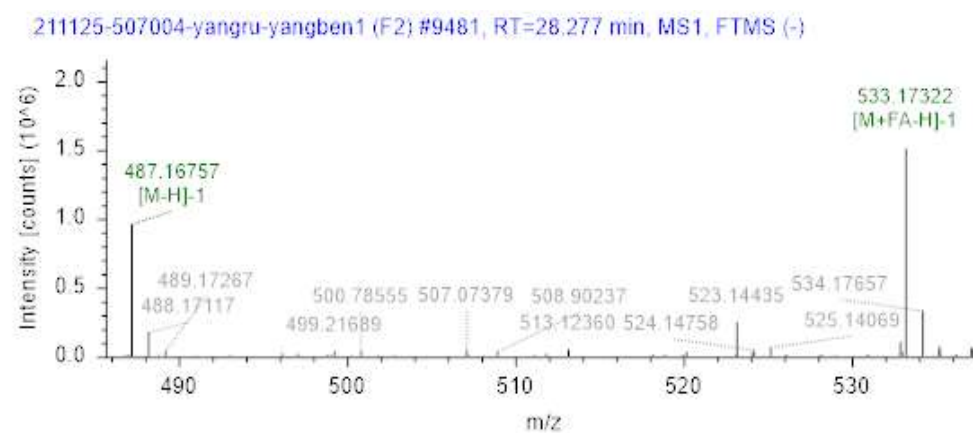
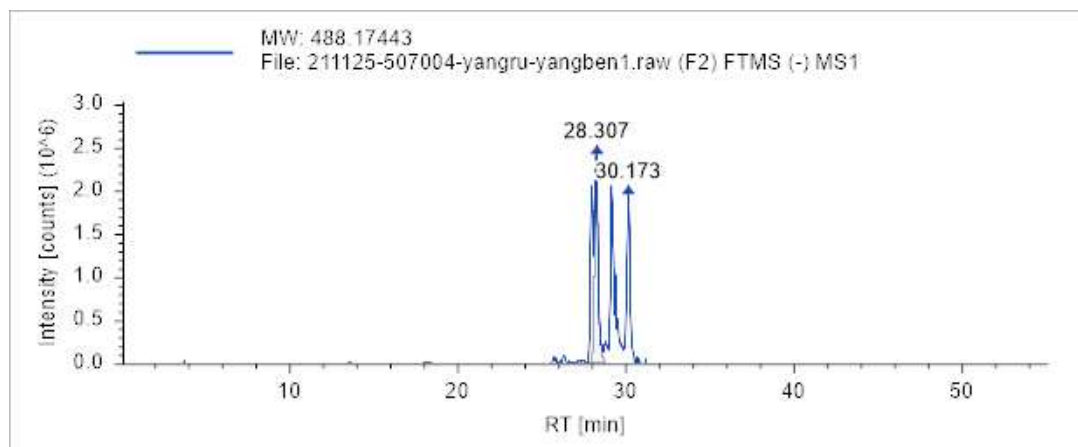


211125-507005-renru1 (F3) #8838, RT=30.154 min, MS2, FTMS (+), (HCD, DDA, 489.1801@30, +1)

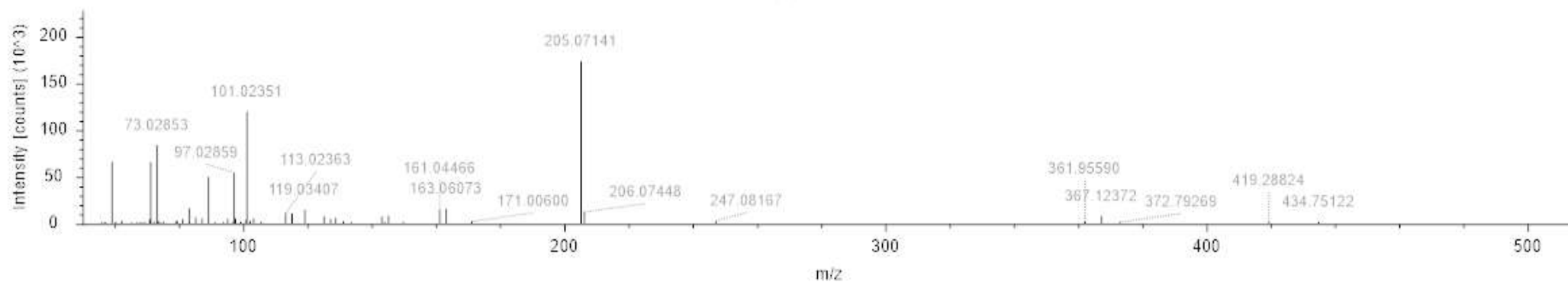


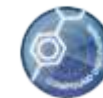


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		28.29	n/a	488.17443	3.67e7

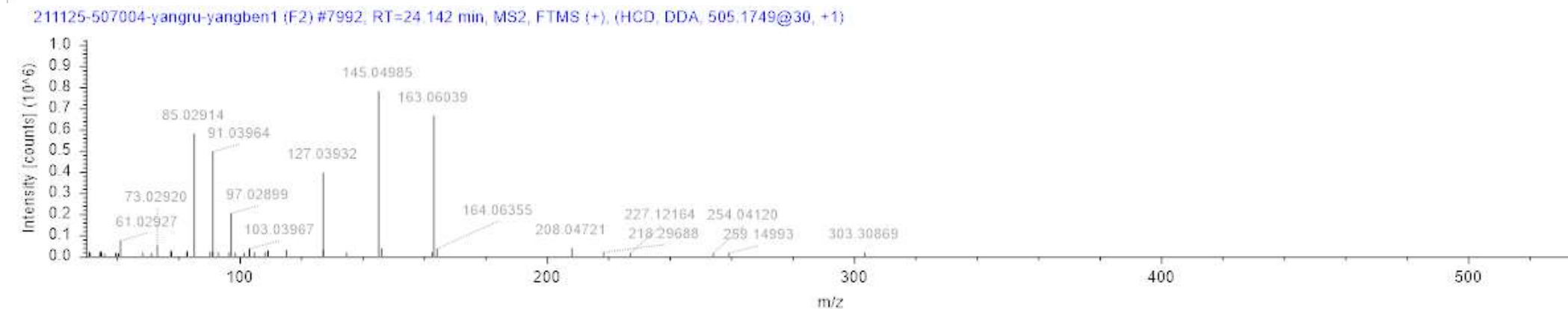
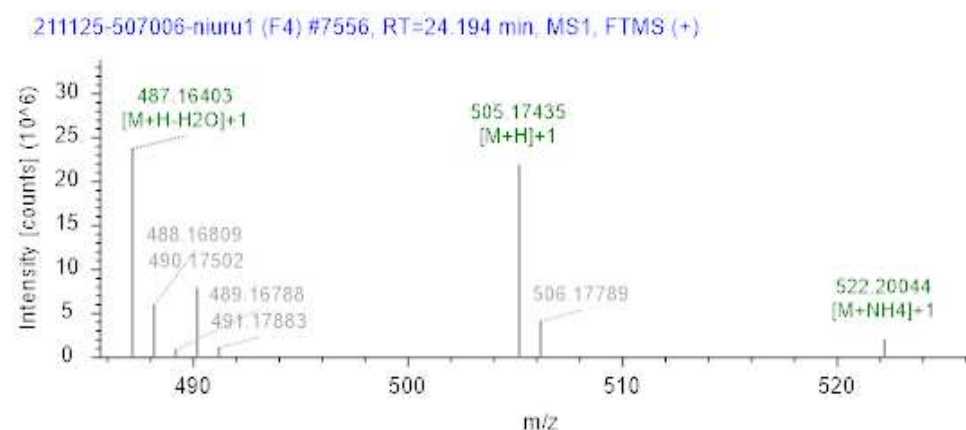
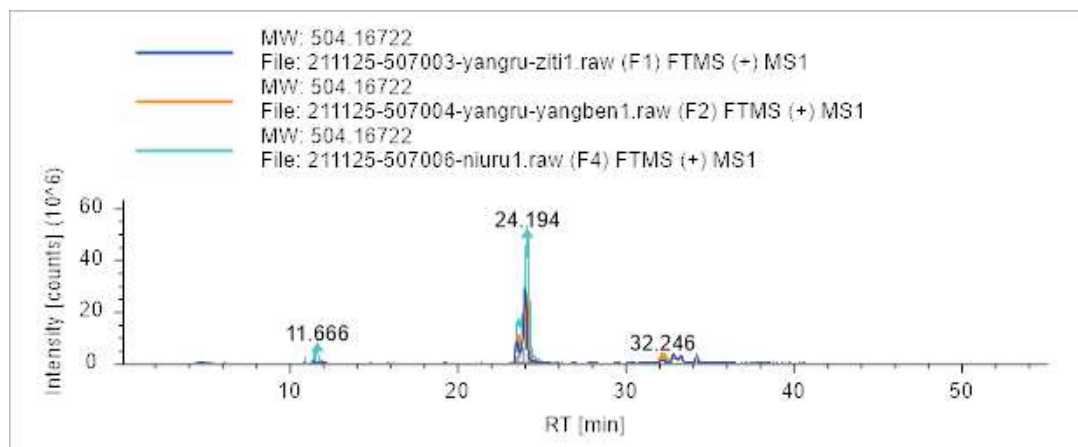


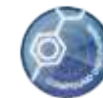
211125-507004-yangru-yangben1 (F2) #9495, RT=28.311 min, MS2, FTMS (-), (HCD, DDA, 487.1676@30, -1)



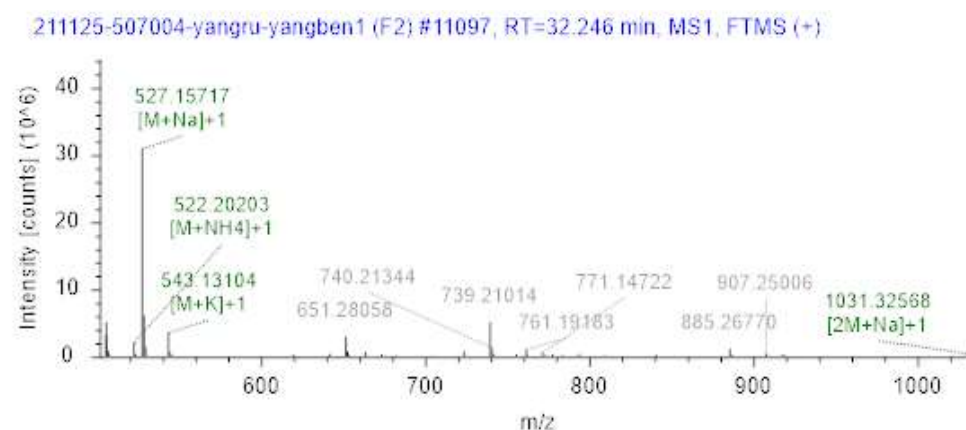
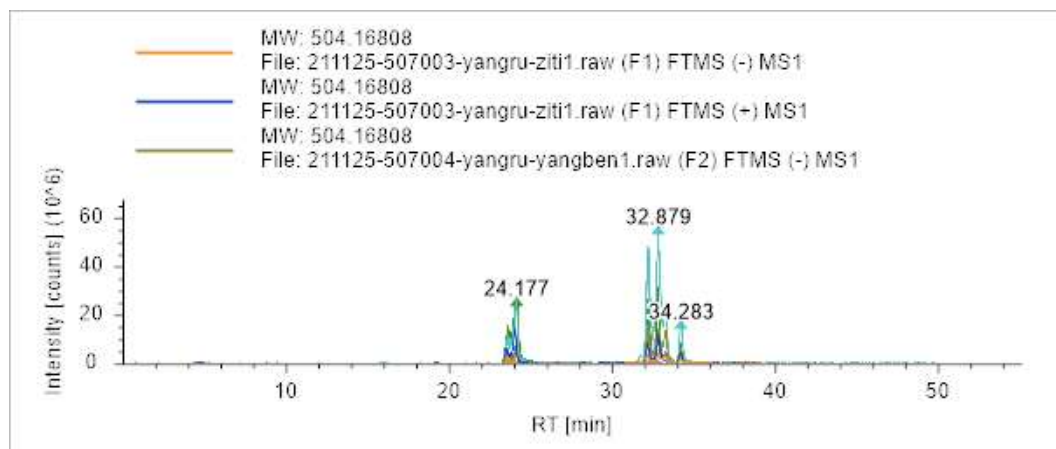


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		24.15	n/a	504.16722	4.32e8 3.80e8 1.19e9

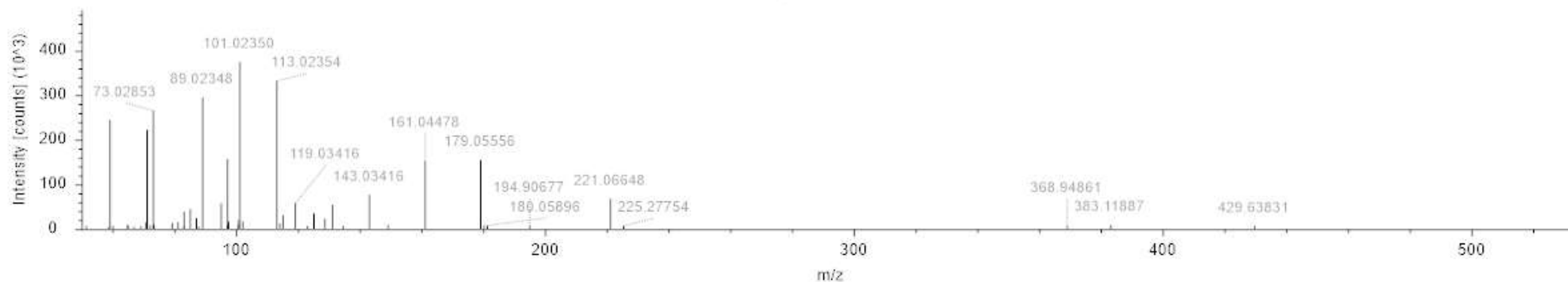


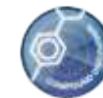


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		32.24	n/a	504.16808	1.55e8 1.18e9 5.83e8

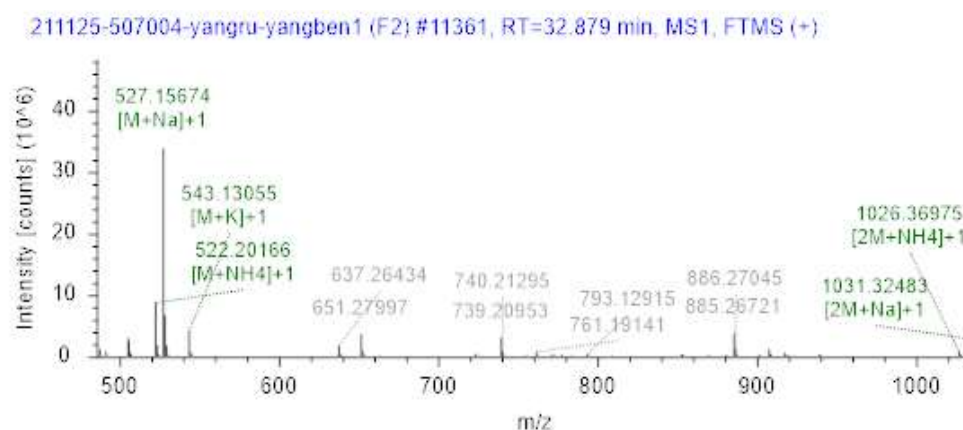
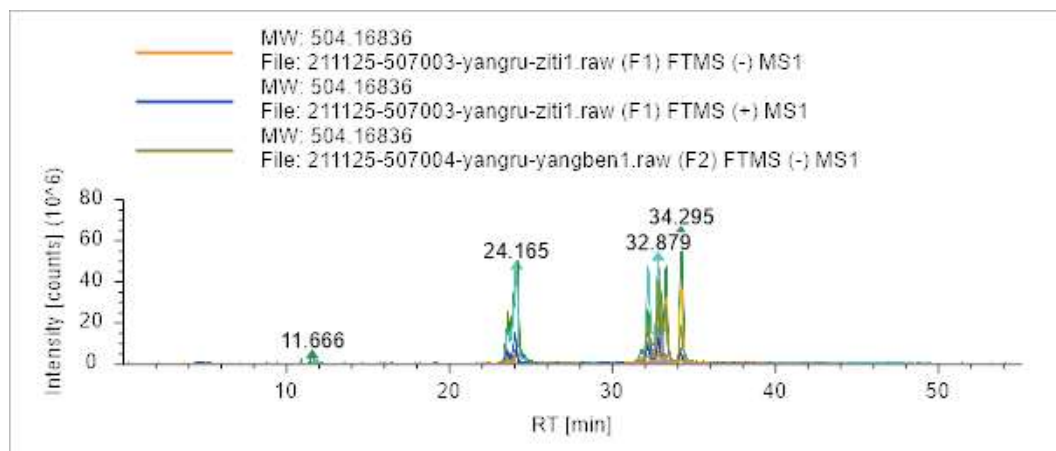


211125-507004-yangru-yangben1 (F2) #11056, RT=32.148 min, MS2, FTMS (-), (HCD, DDA, 503.1625@30, -1)

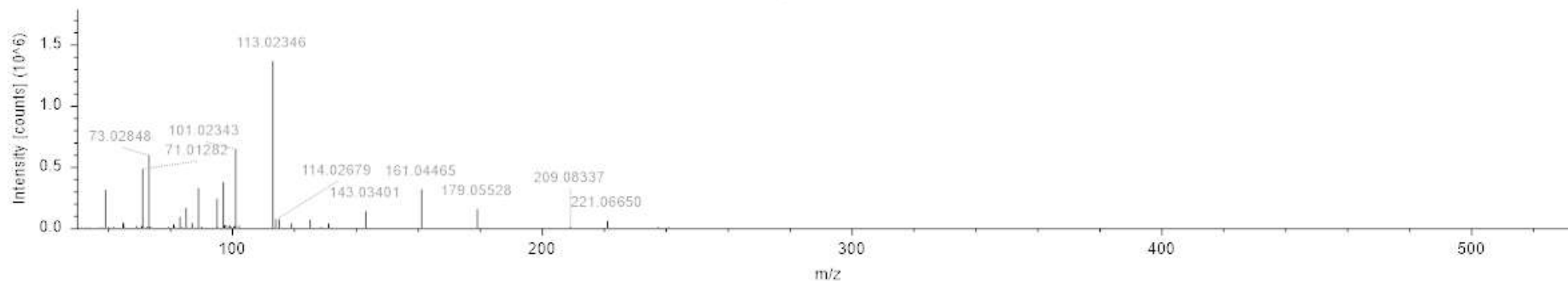


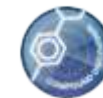


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		32.89	n/a	504.16836	2.48e8 1.65e9 6.67e8 1.06e9

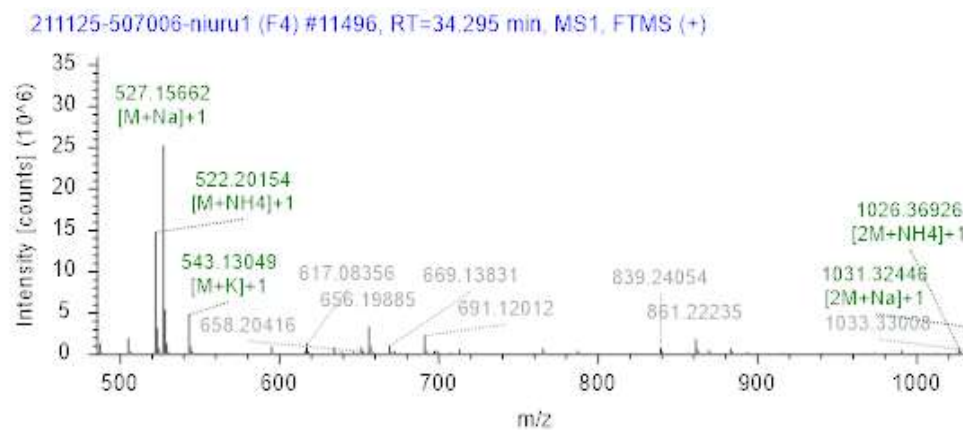
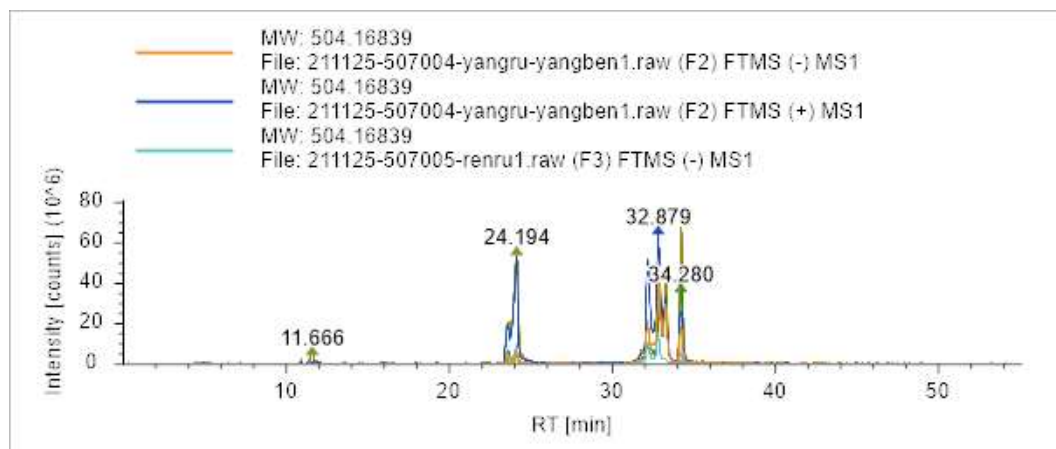


211125-507004-yangru-yangben1 (F2) #11392, RT=32.952 min, MS2, FTMS (-), (HCD, DDA, 503.1621@30, -1)

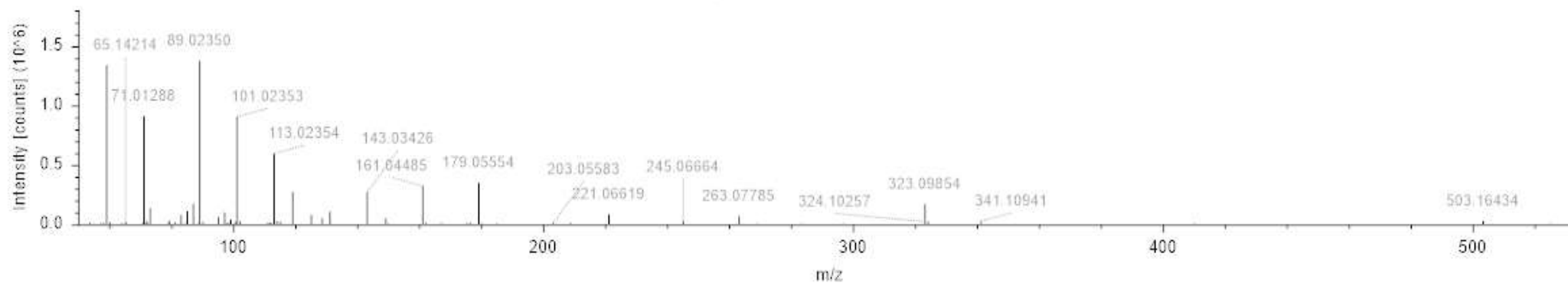


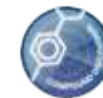


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		34.28	n/a	504.16839	6.50e8 6.05e7 1.41e9

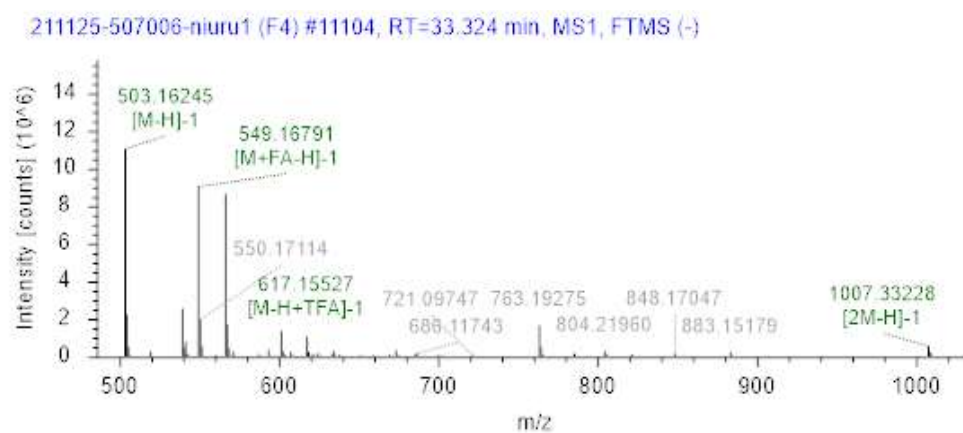
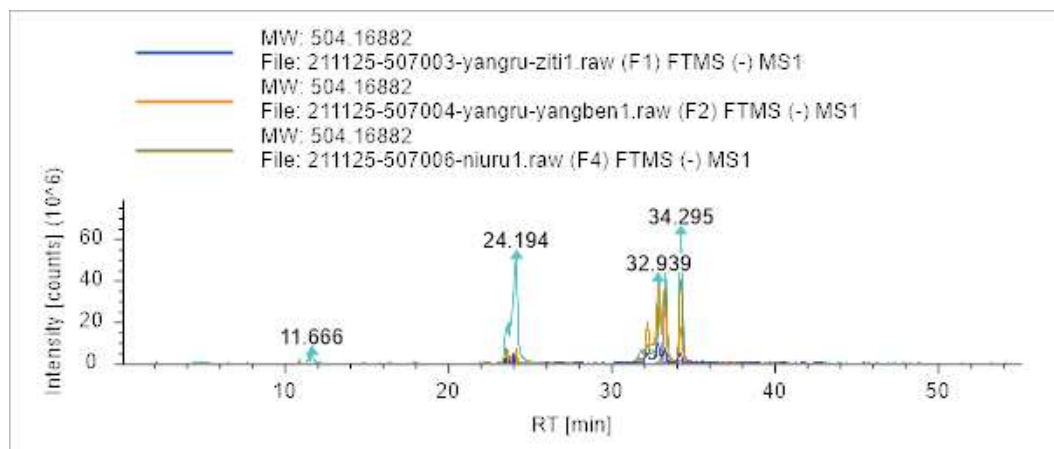


211125-507006-niuru1 (F4) #11480, RT=34.254 min, MS2, FTMS (-), (HCD, DDA, 503.1621@30, -1)

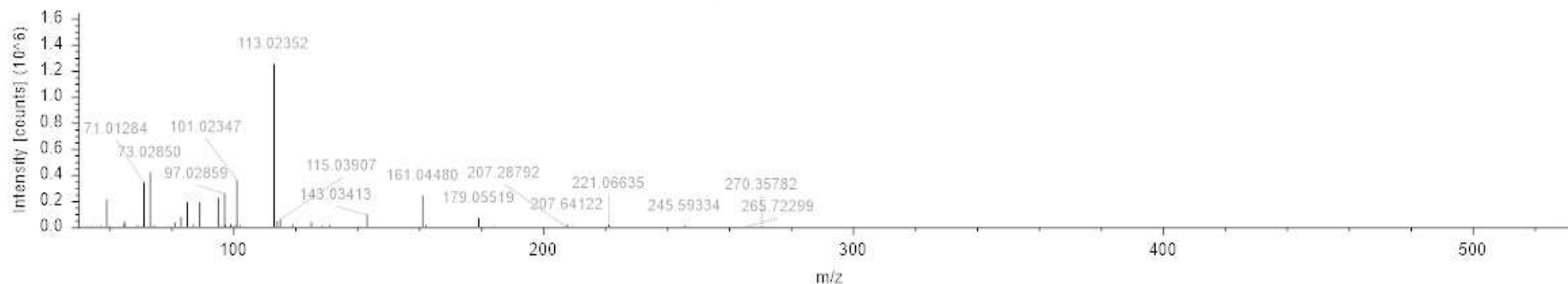


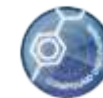


Structure	Name	RT [min]	Formula	Calc. MW	Areas				
n/a		33.33	n/a	504.16882	9.03e7	4.18e8	1.14e9		

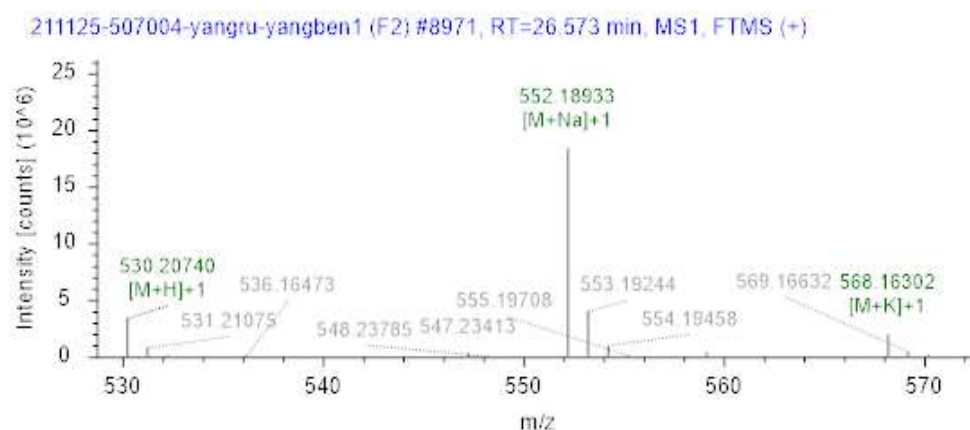
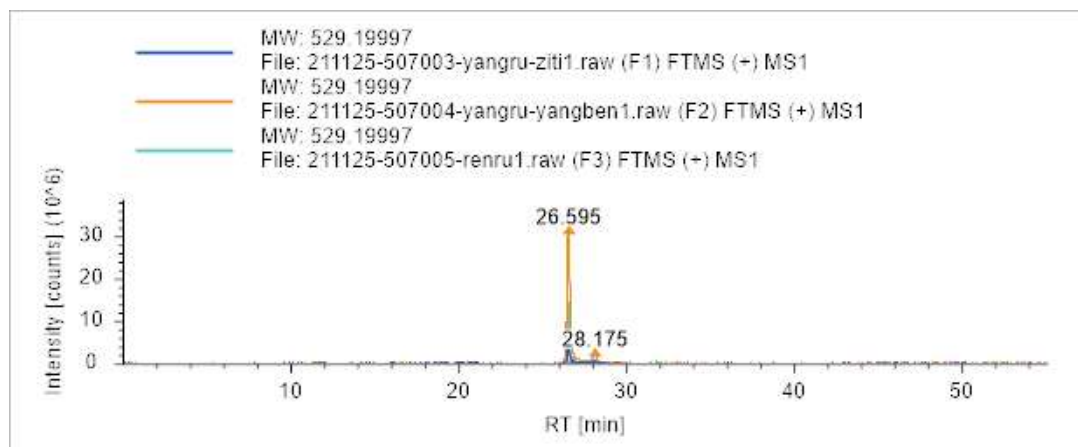


211125-507006-niuru1 (F4) #11069, RT=33.237 min, MS2, FTMS (-), (HCD, DDA, 503.1628@30, -1)

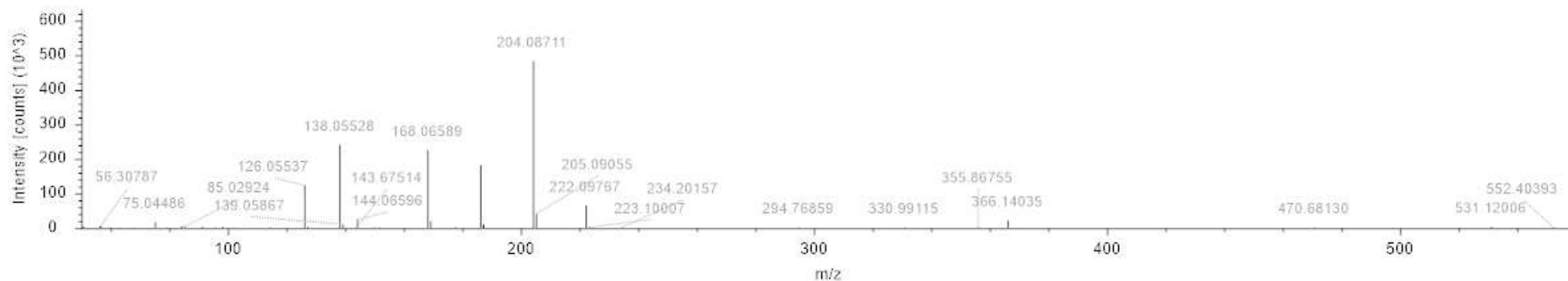


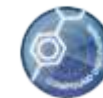


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		26.57	n/a	529.19997	3.97e7 4.22e8 1.92e8

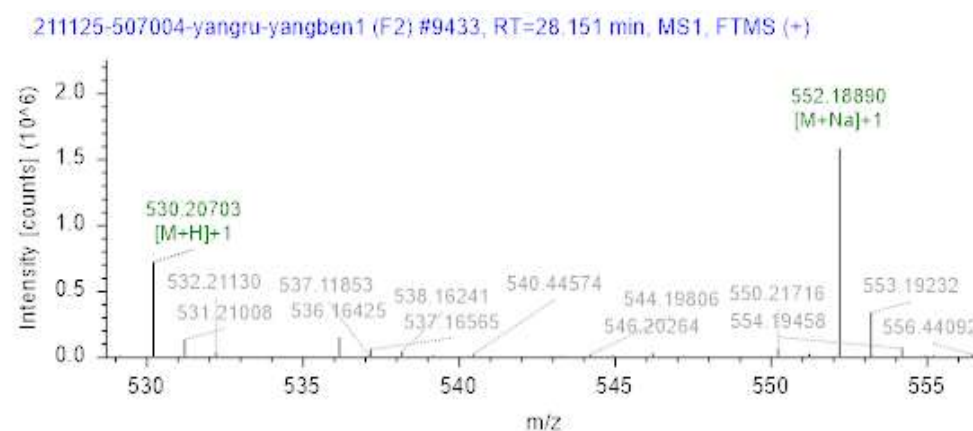
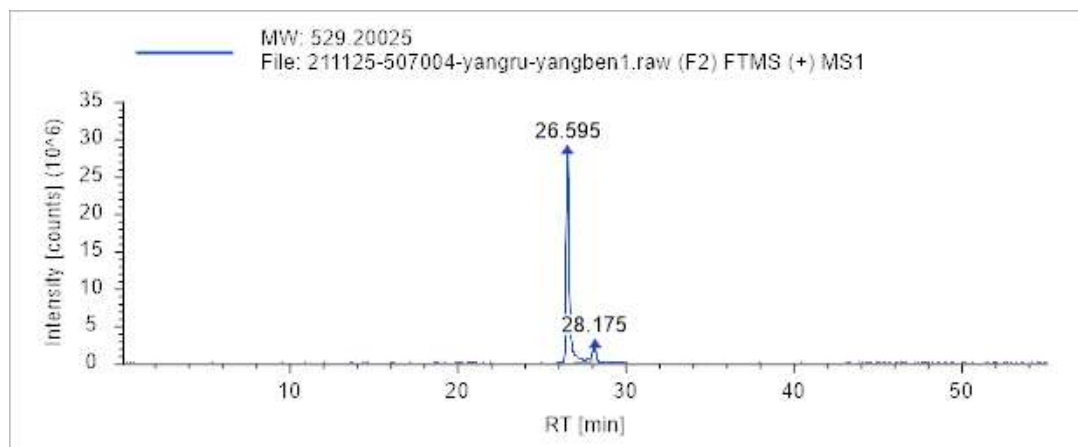


211125-507004-yangru-yangben1 (F2) #8979, RT=26.599 min, MS2, FTMS (+), (HCD, DDA, 530.2074@30, +1)

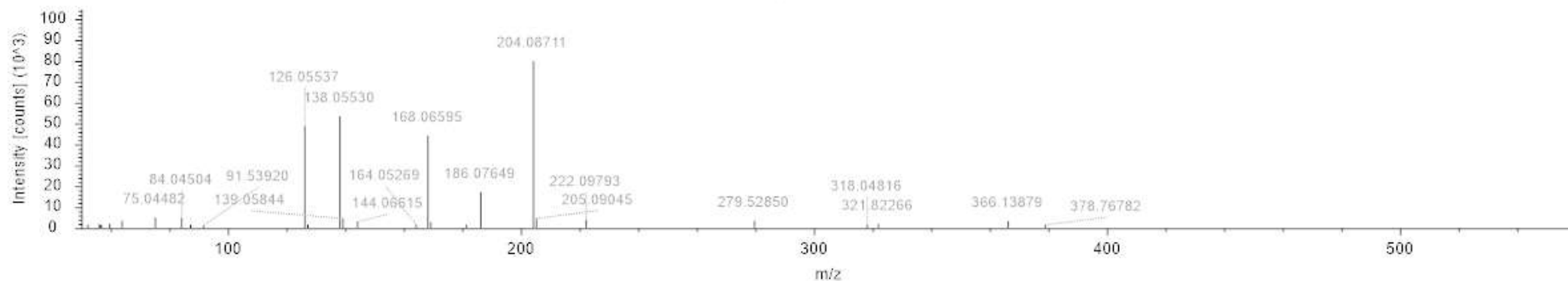


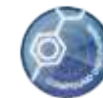


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		28.16	n/a	529.20025	4.38e7

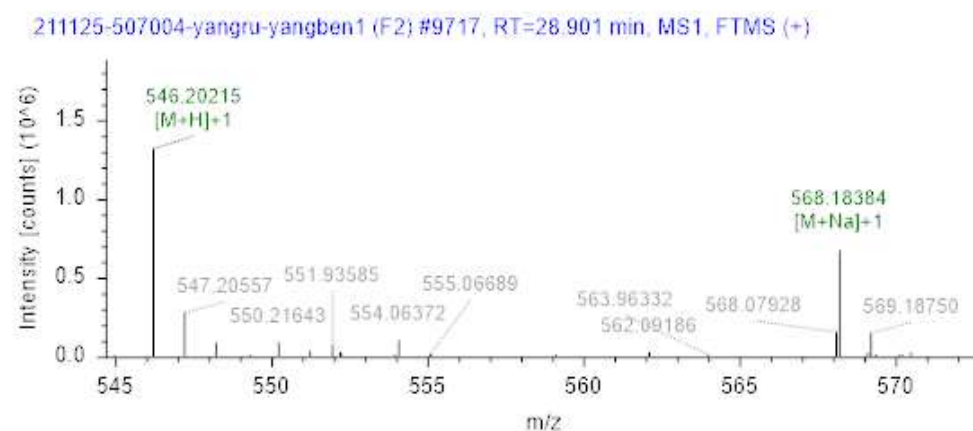
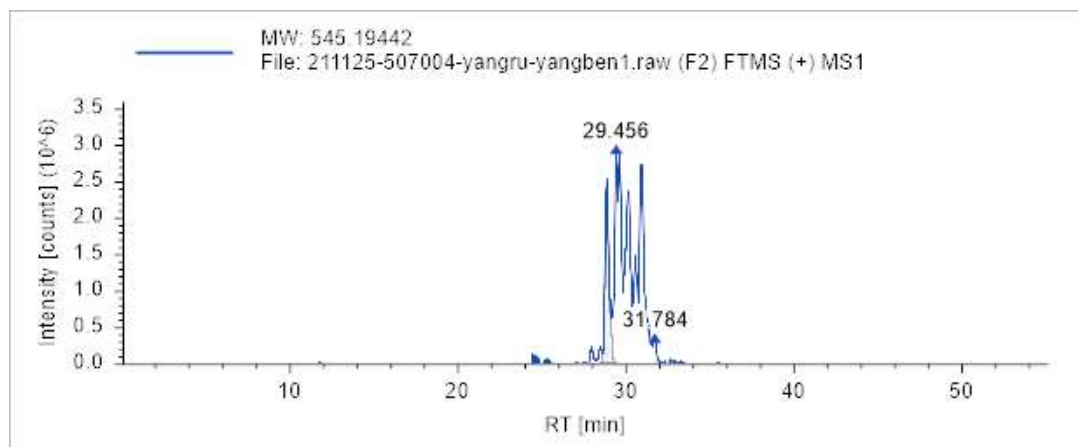


211125-507004-yangru-yangben1 (F2) #9444, RT=28.182 min, MS2, FTMS (+), (HCD, DDA, 530.2068@30, +1)

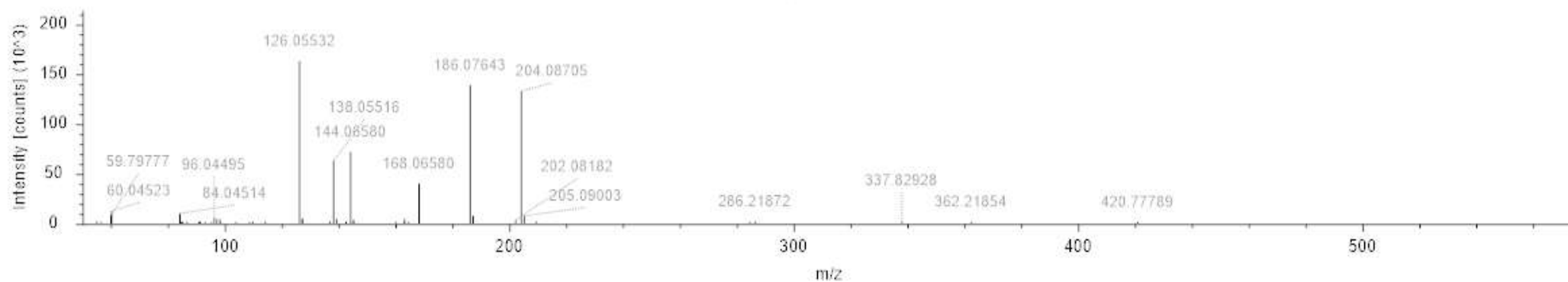


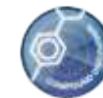


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		28.92	n/a	545.19442	3.96e7

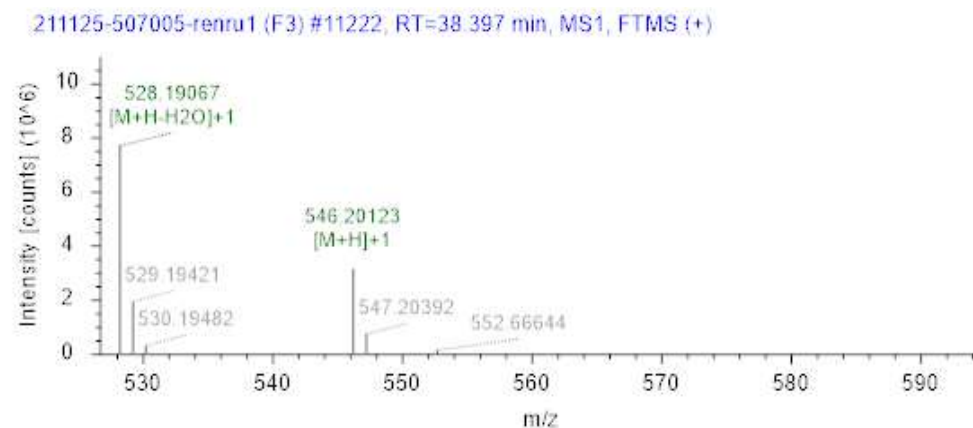
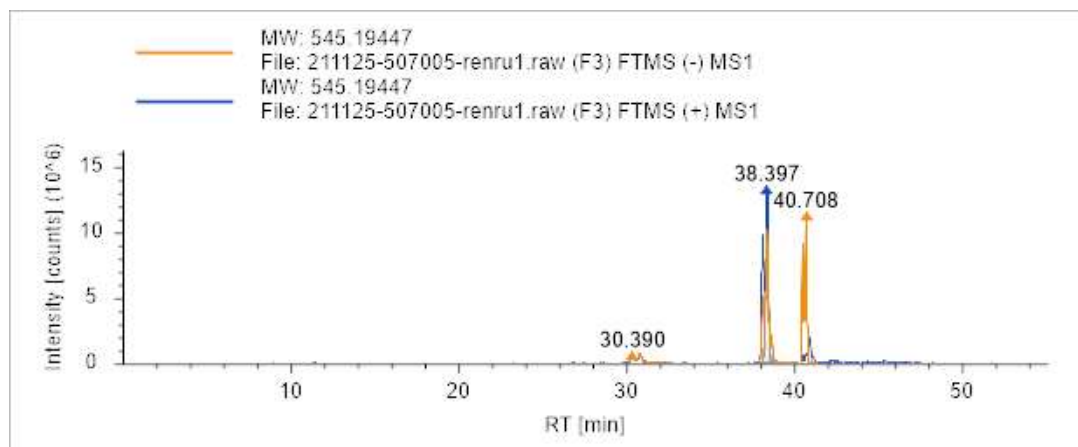


211125-507004-yangru-yangben1 (F2) #9730, RT=28.932 min, MS2, FTMS (+), (HCD, DDA, 546.2021@30, +1)

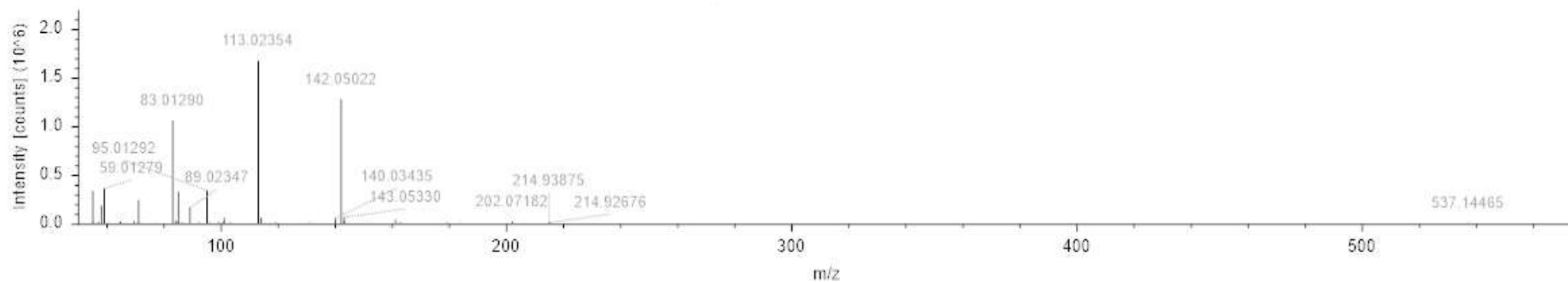


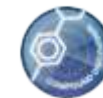


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		38.39	n/a	545.19447	2.72e8

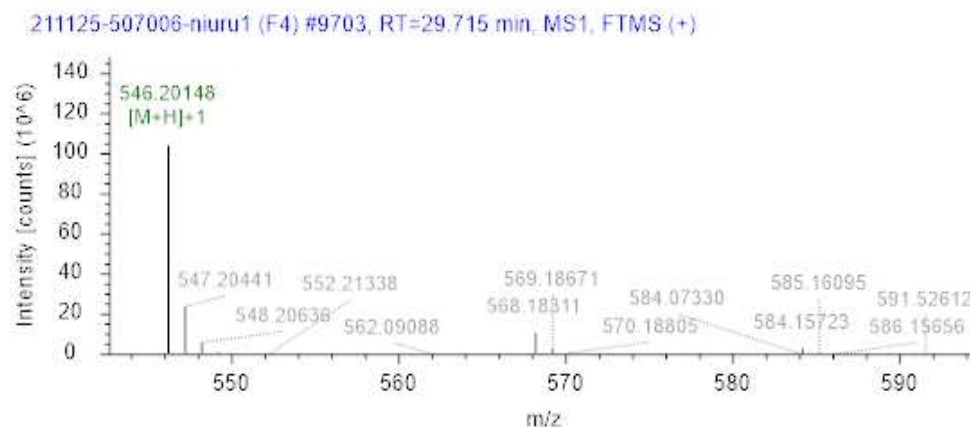
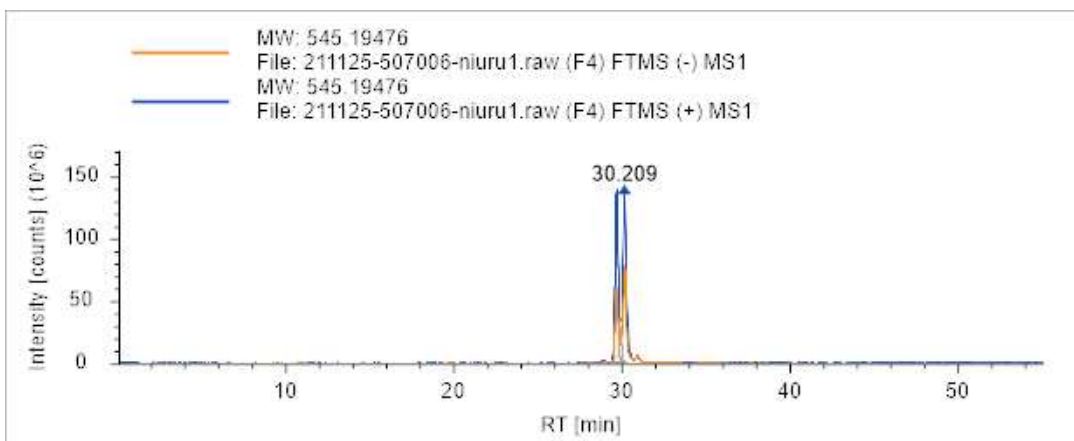


211125-507005-renru1 (F3) #11217, RT=38.385 min, MS2, FTMS (-), (HCD, DDA, 544.1880@30, -1)

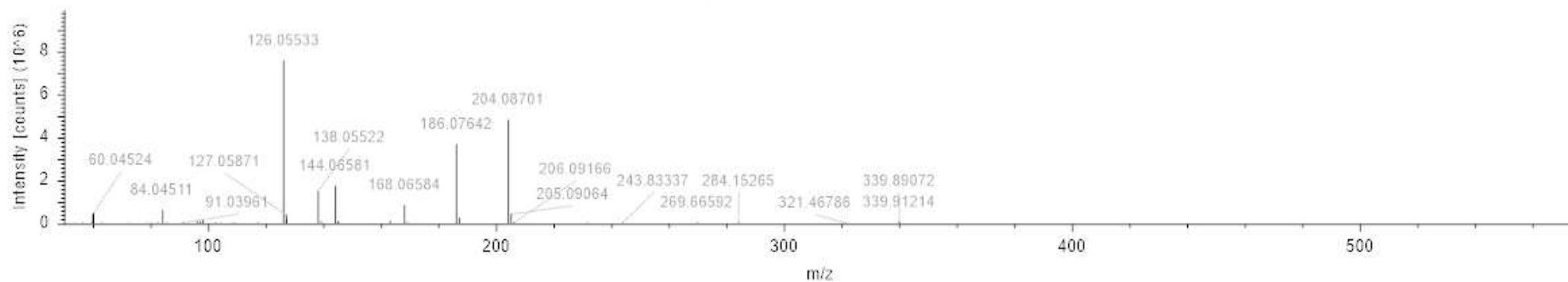


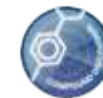


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		29.71	n/a	545.19476	2.79e9

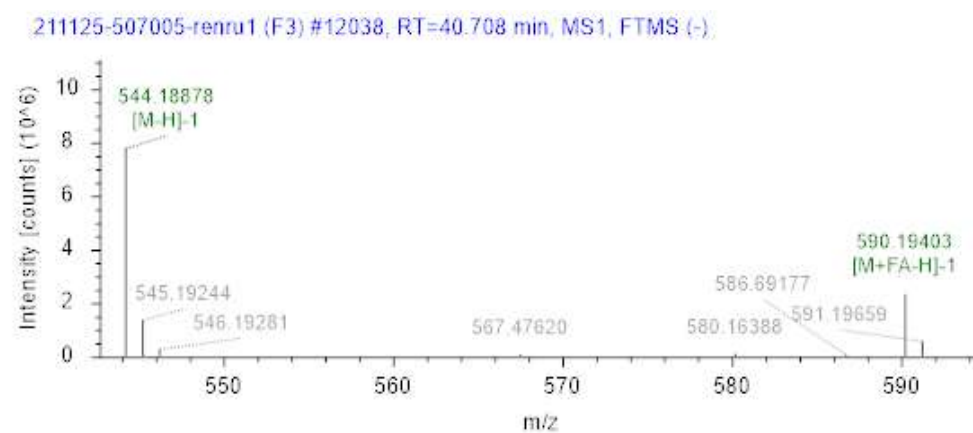
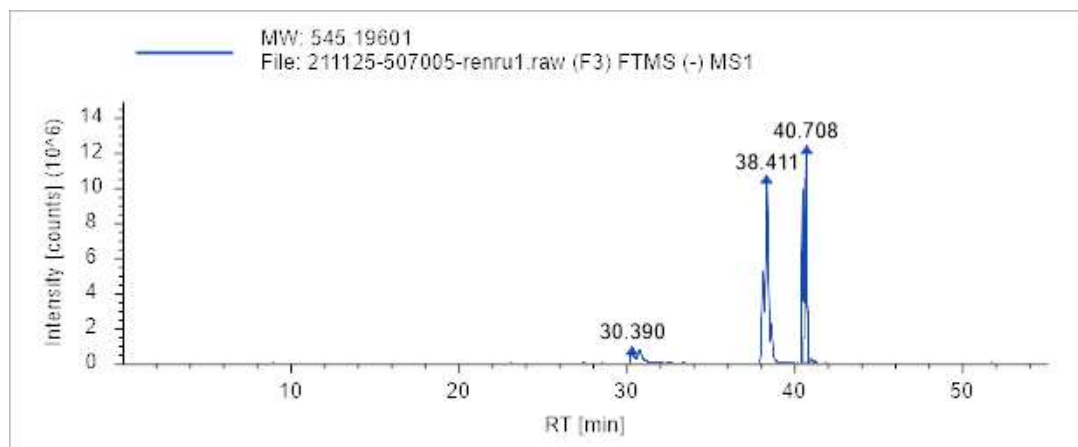


211125-507006-niuru1 (F4) #9668, RT=29.631 min, MS2, FTMS (+), (HCD, DDA, 546.2012@30, +1)

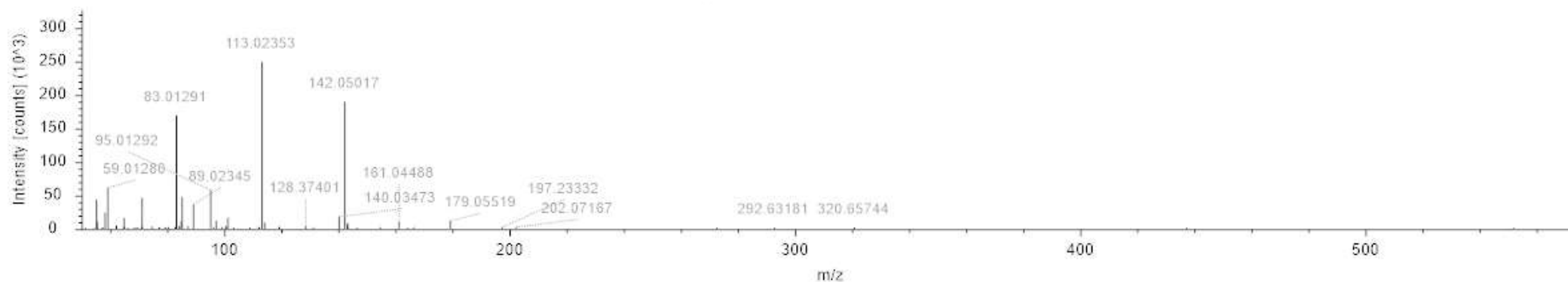


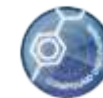


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		40.71	n/a	545.19601	9.73e7

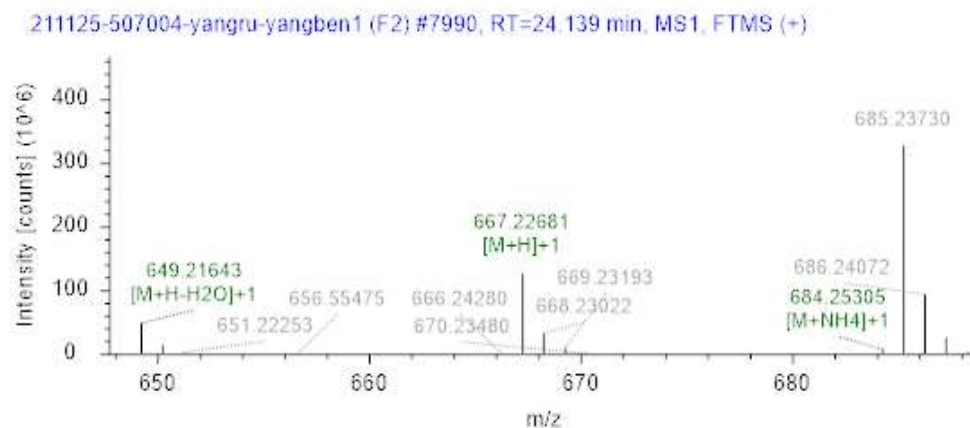
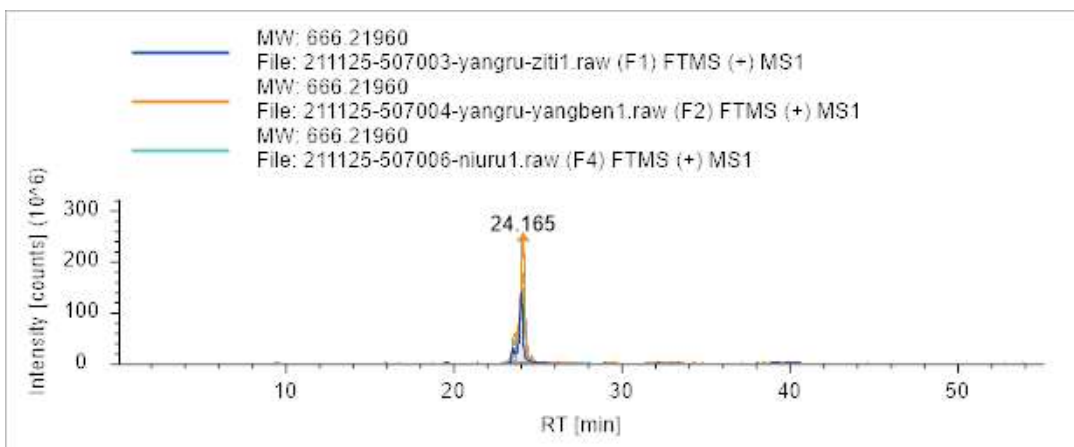


211125-507005-renru1 (F3) #12018, RT=40.658 min, MS2, FTMS (-), (HCD, DDA, 544.1887@30, -1)

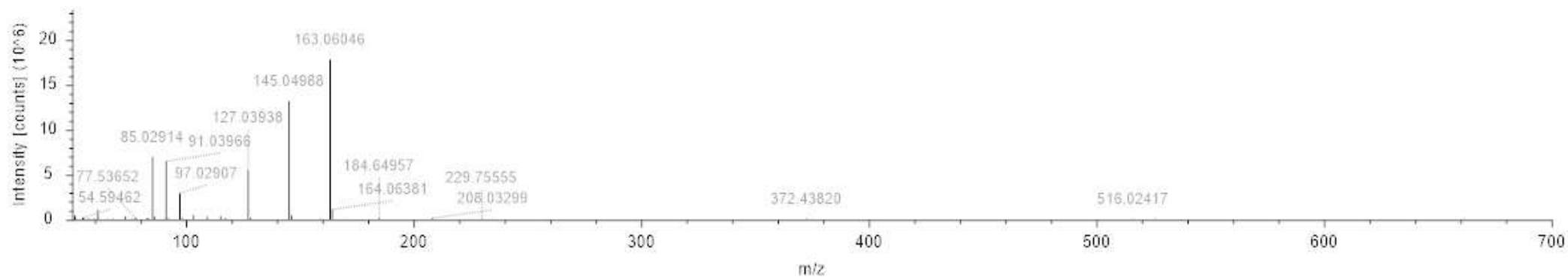


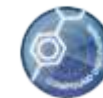


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		24.13	n/a	666.21960	2.18e9 5.18e9 4.29e9

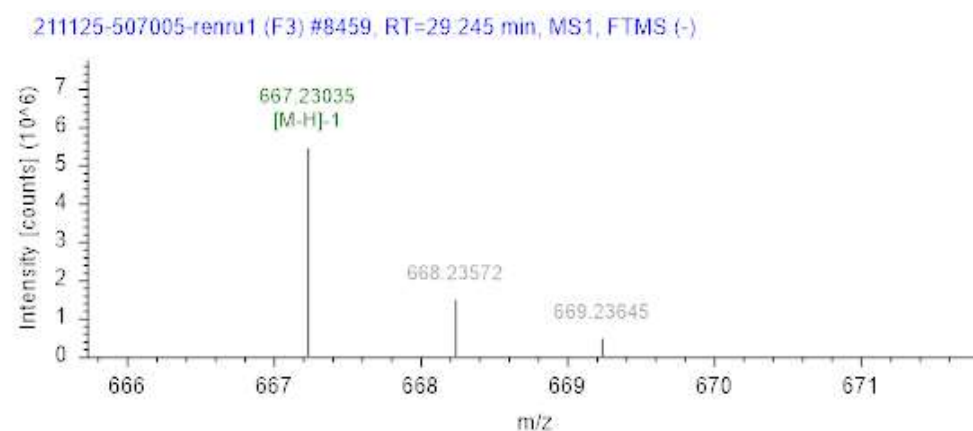
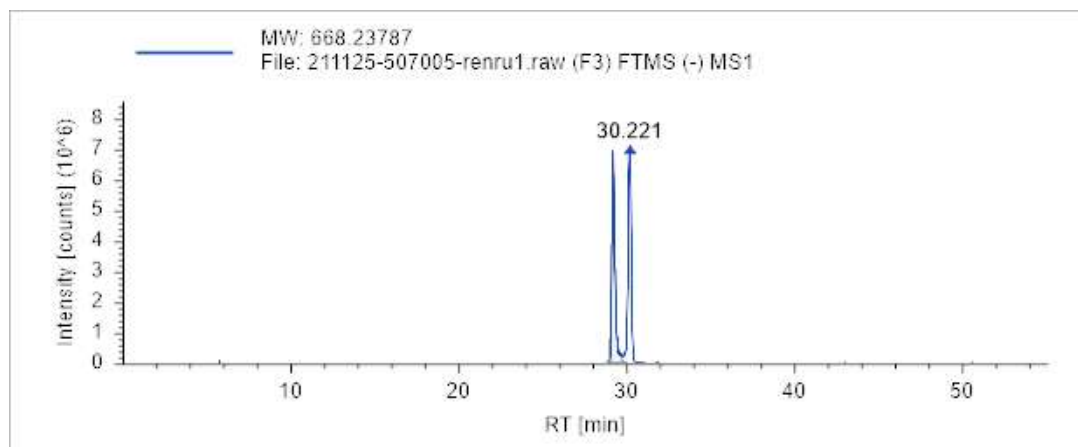


211125-507004-yangru-yangben1 (F2) #7979, RT=24.114 min, MS2, FTMS (+), (HCD, DDA, 667.2277@30, +1)

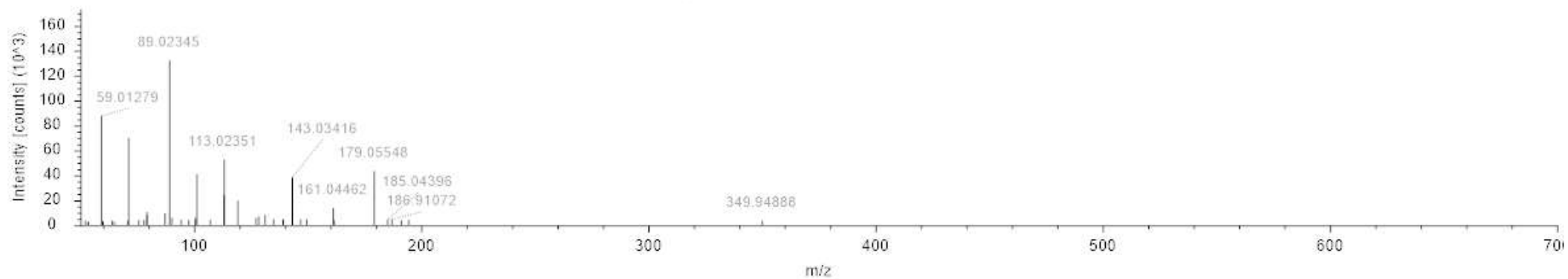


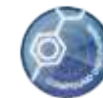


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		29.24	n/a	668.23787	9.63e7

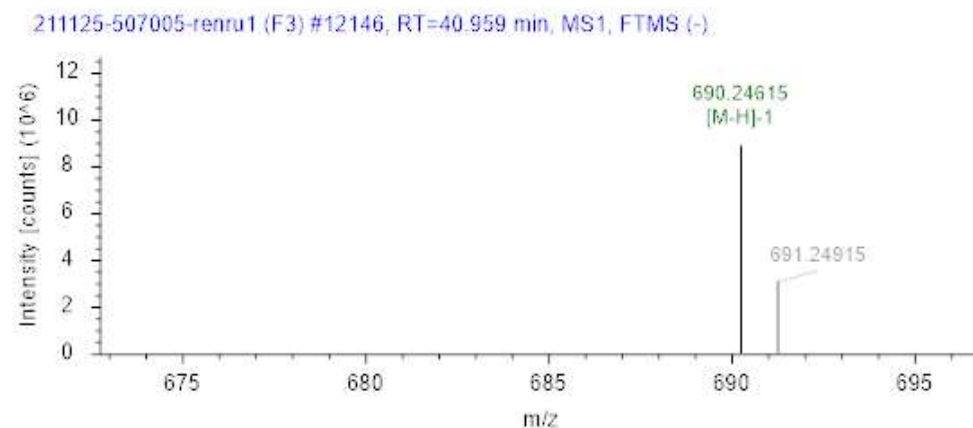
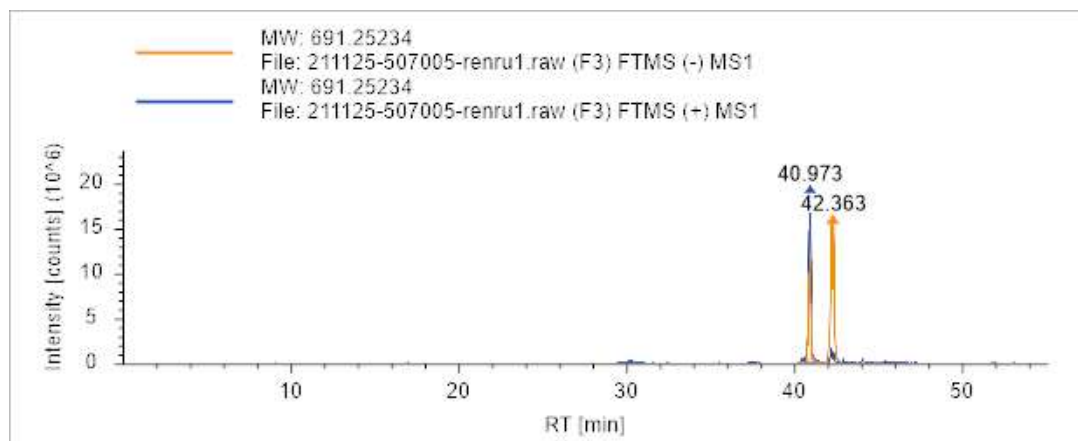


211125-507005-renru1 (F3) #8497, RT=29.333 min, MS2, FTMS (-), (HCD, DDA, 867.2297@30, -1)

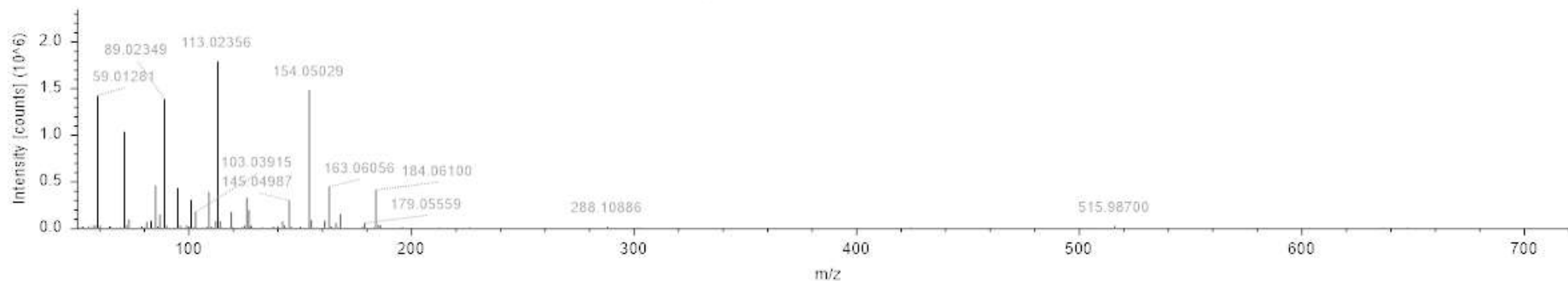


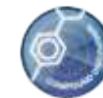


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		40.95	n/a	691.25234	3.11e8

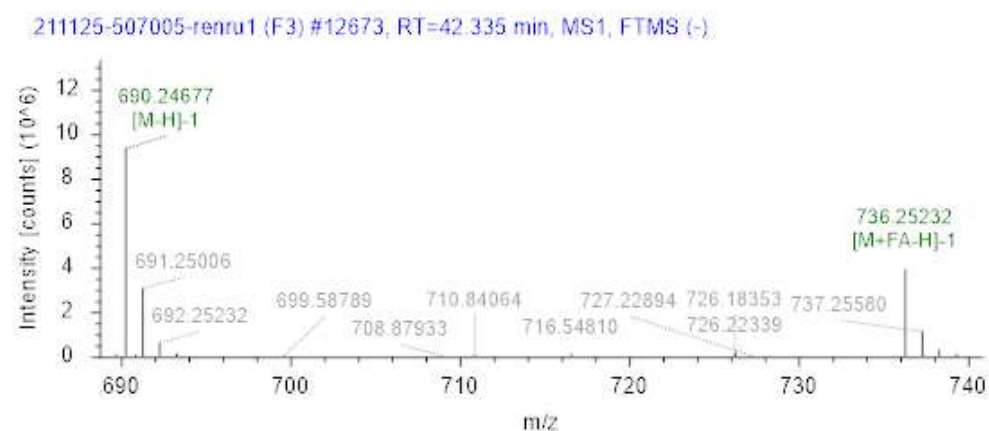
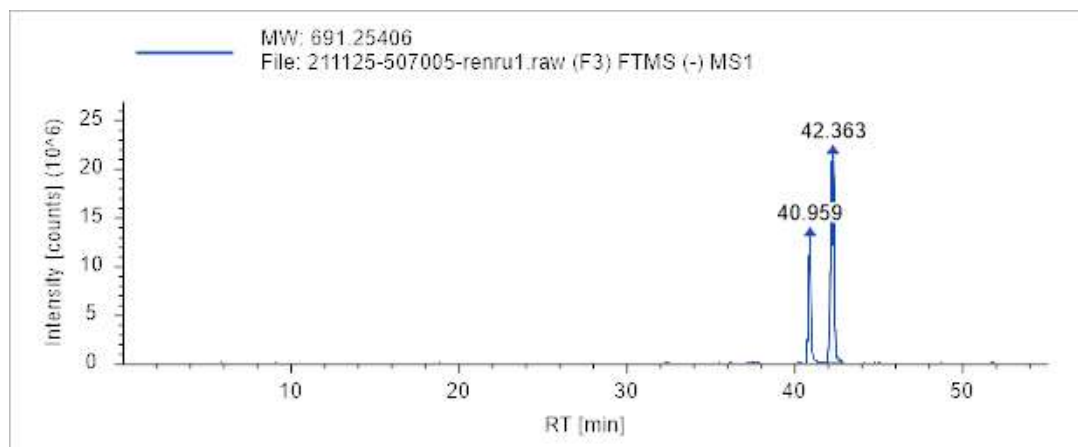


211125-507005-renru1 (F3) #12160, RT=40.991 min, MS2, FTMS (-), (HCD, DDA, 690.2462@30, -1)

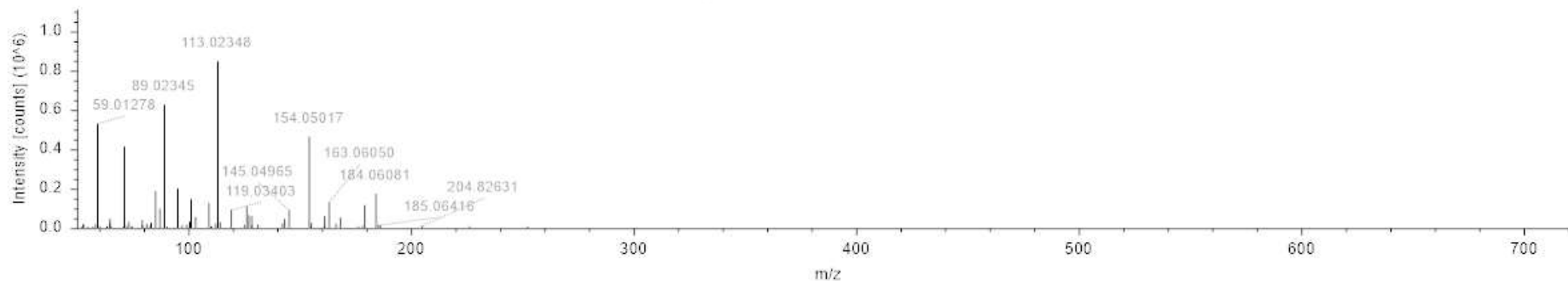


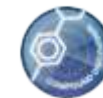


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		42.29	n/a	691.25406	3.15e8

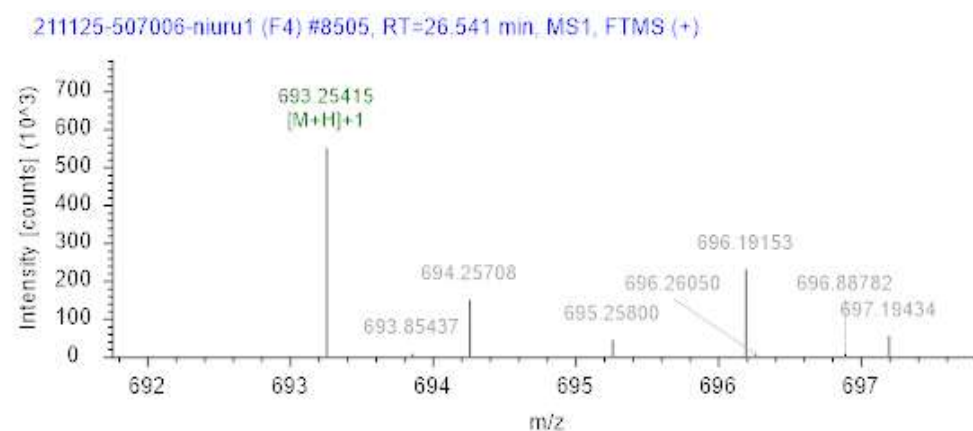
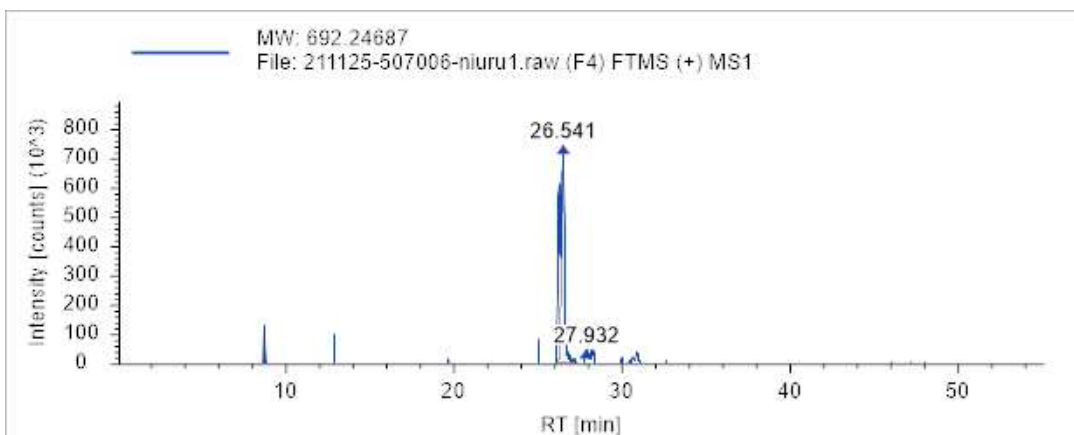


211125-507005-renru1 (F3) #12643, RT=42.257 min, MS2, FTMS (-), (HCD, DDA, 690.2467@30, -1)

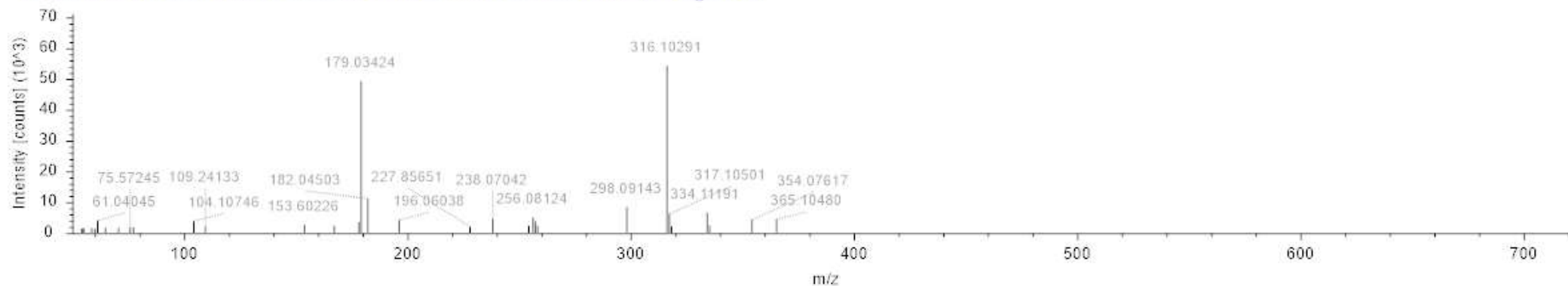


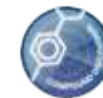


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		26.53	n/a	692.24687	9.71e6

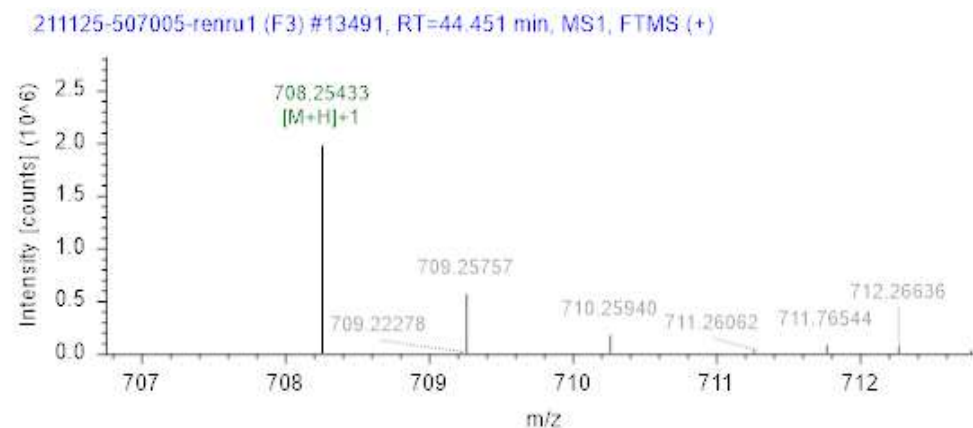
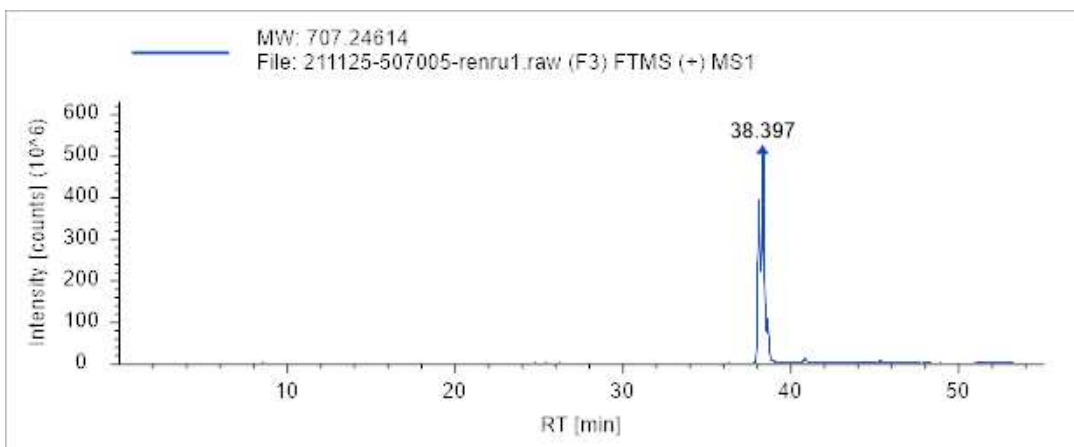


211125-507006-niuru1 (F4) #8520, RT=26.589 min, MS2, FTMS (+), (HCD, DDA, 693.2546@30, +1).

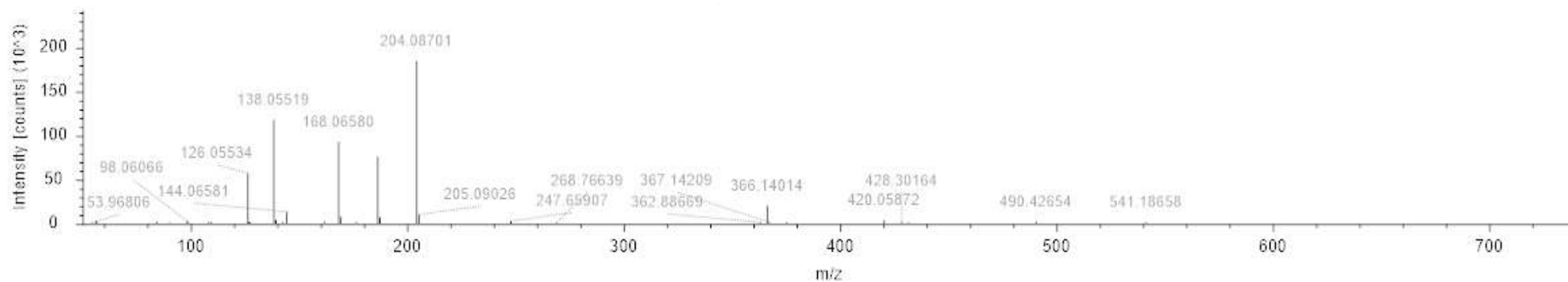


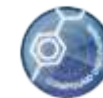


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		44.44	n/a	707.24614	2.92e7

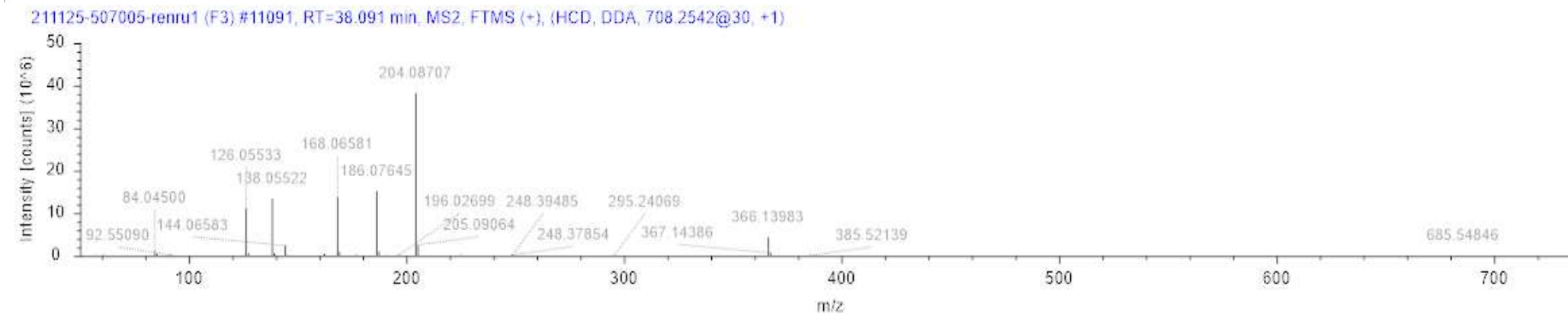
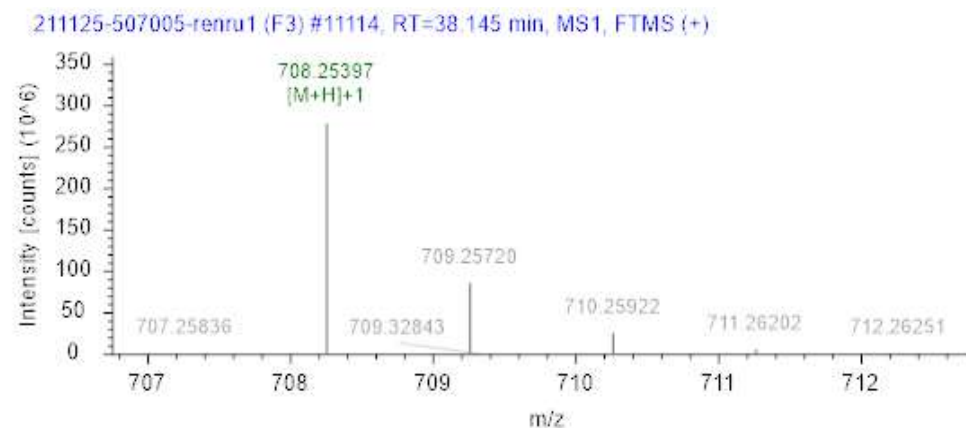
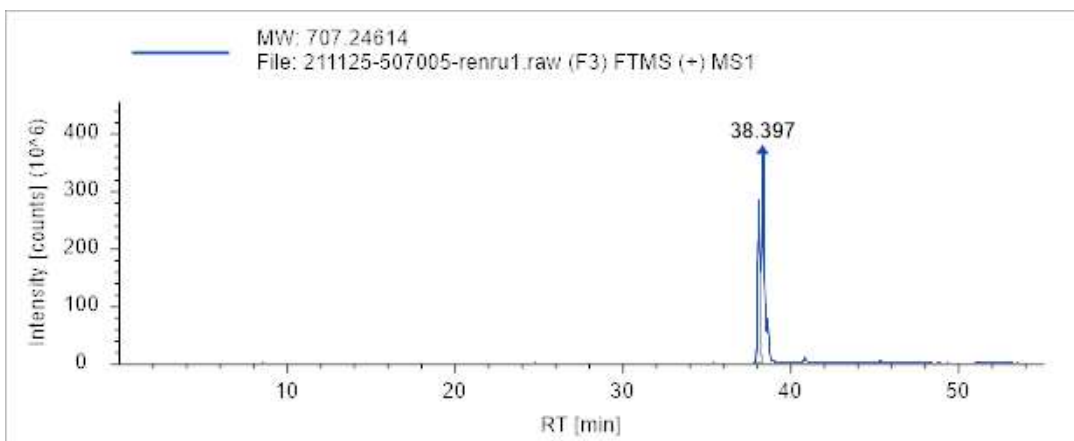


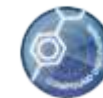
211125-507005-renru1 (F3) #13456, RT=44.365 min, MS2, FTMS (+), (HCD, DDA, 708.2537@30, +1)



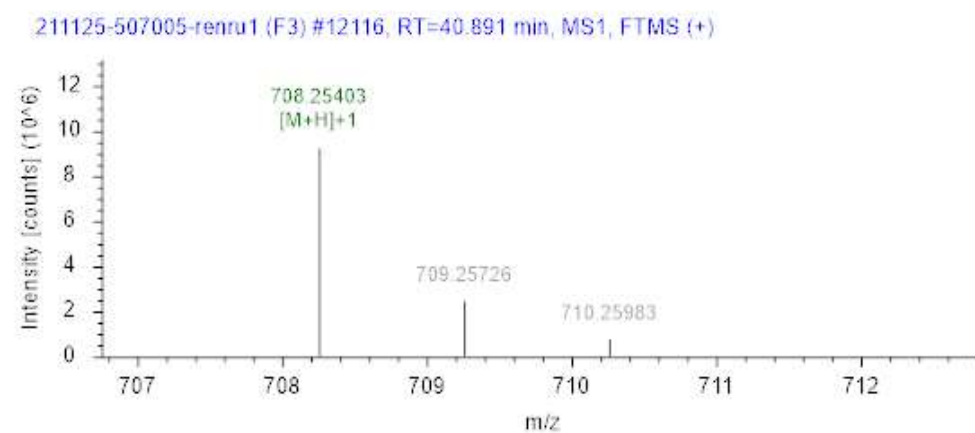
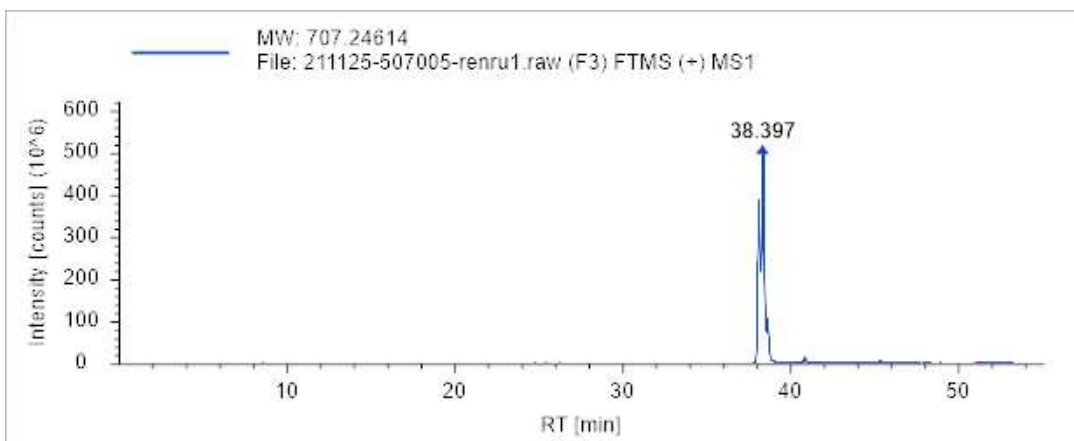


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		38.15	n/a	707.24614	2.75e9

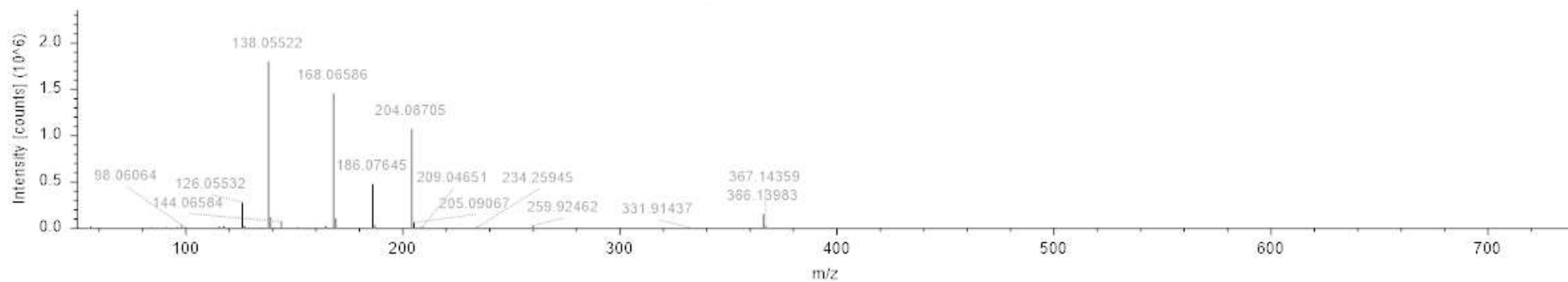


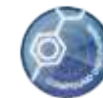


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		40.90	n/a	707.24614	1.53e8

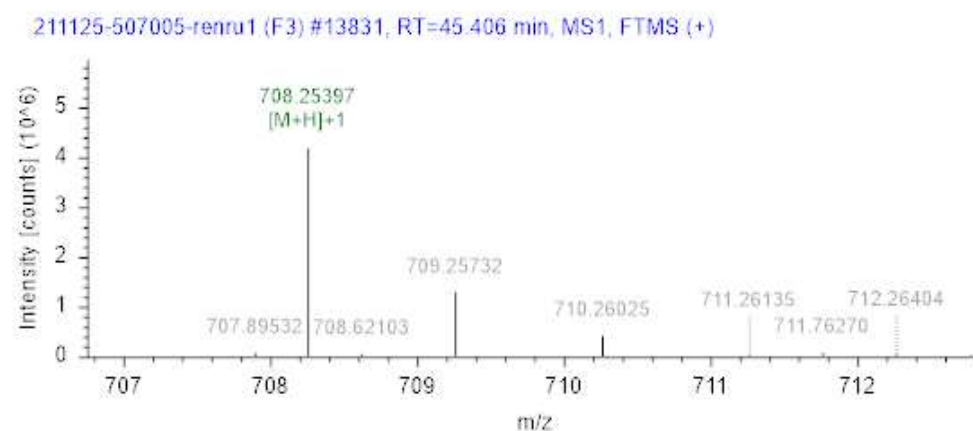
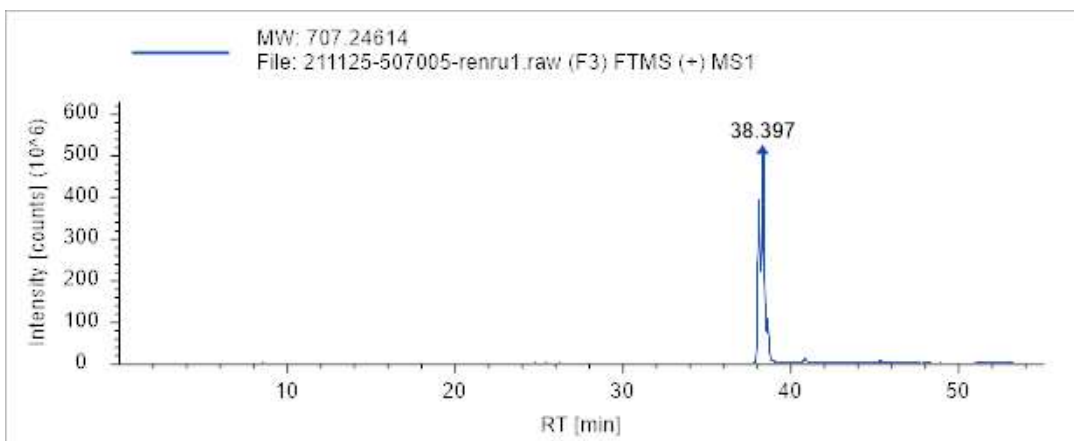


211125-507005-renru1 (F3) #12093, RT=40.838 min, MS2, FTMS (+), (HCD, DDA, 708.2541@30, +1)

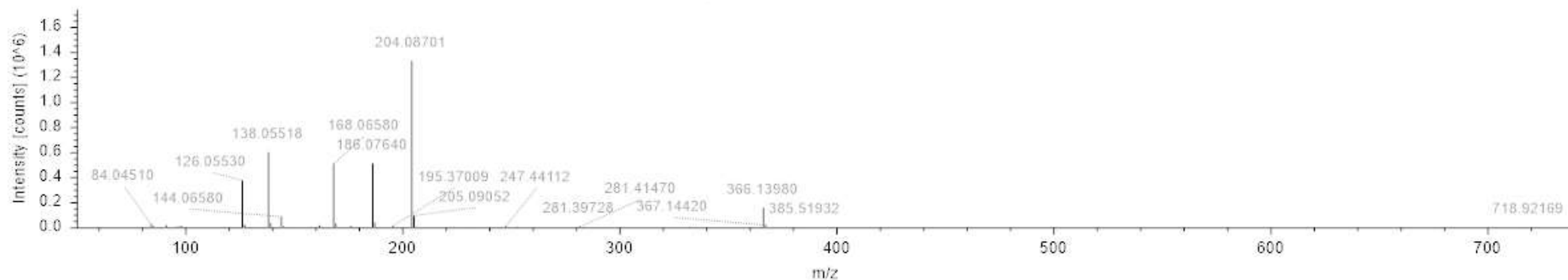


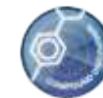


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.41	n/a	707.24614	4.86e7

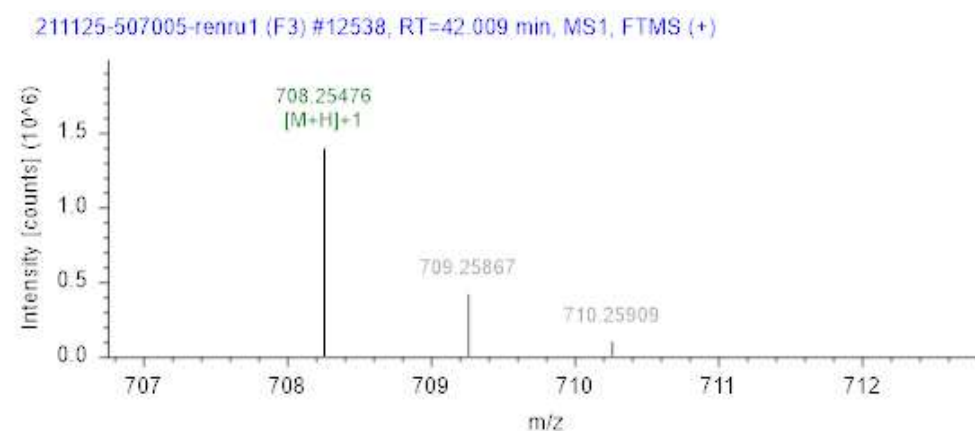
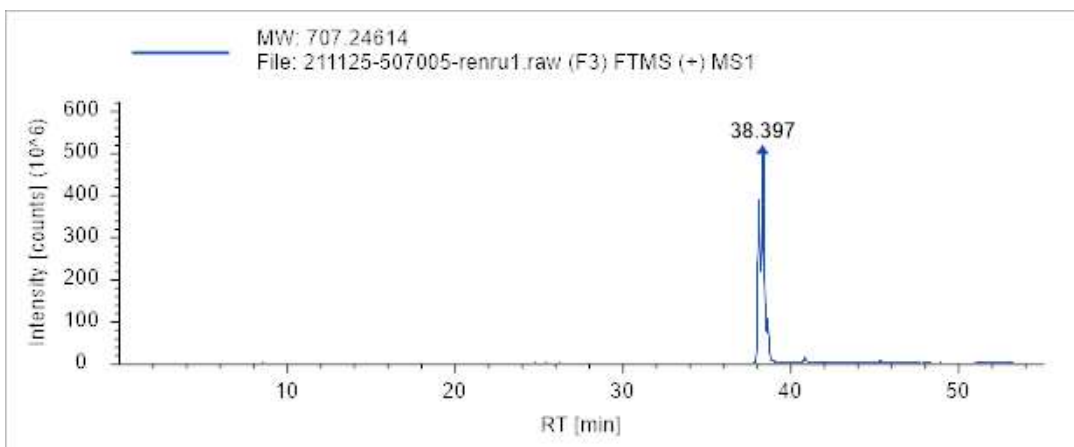


211125-507005-renru1 (F3) #13832, RT=45.409 min, MS2, FTMS (+), (HCD, DDA, 708.2535@30, +1)

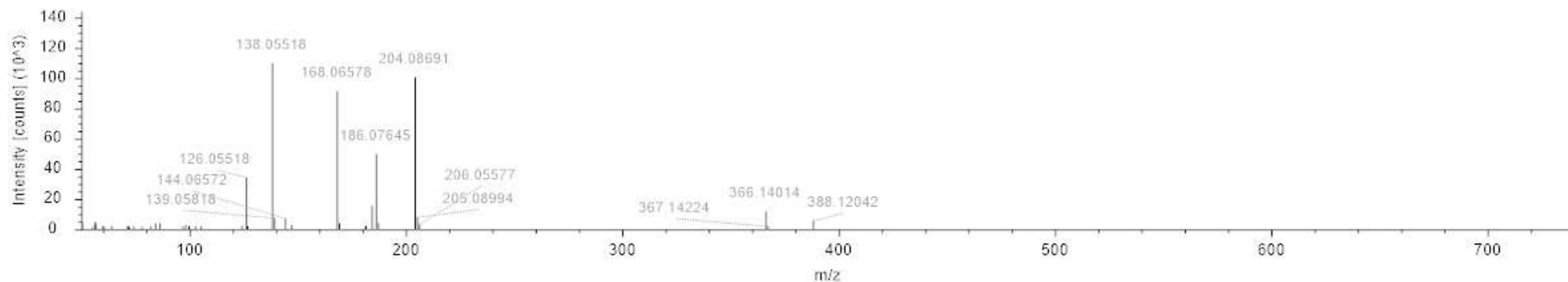


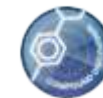


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		42.01	n/a	707.24614	1.45e7

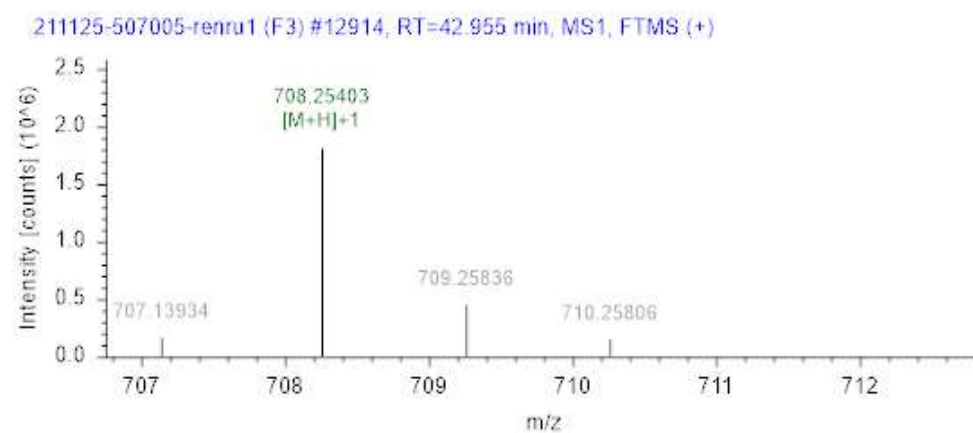
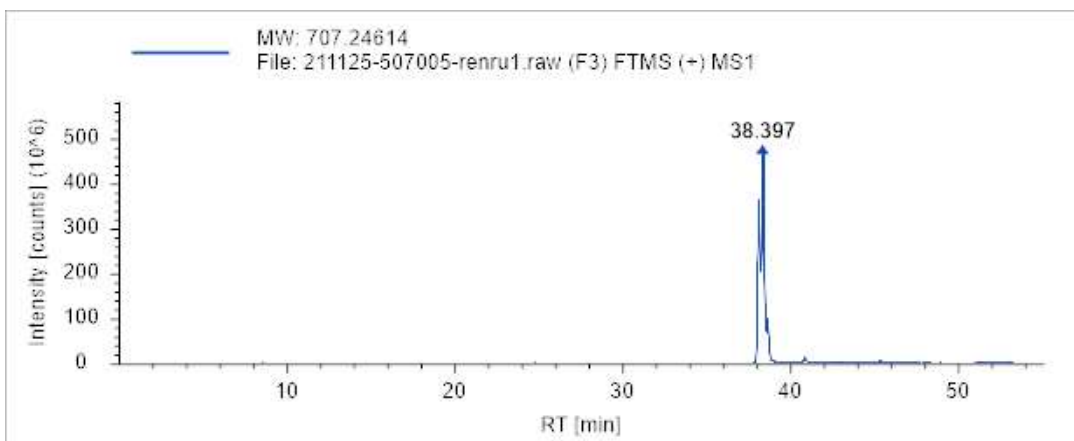


211125-507005-renru1 (F3) #12510, RT=41.933 min, MS2, FTMS (+), (HCD, DDA, 708.2551@30, +1)

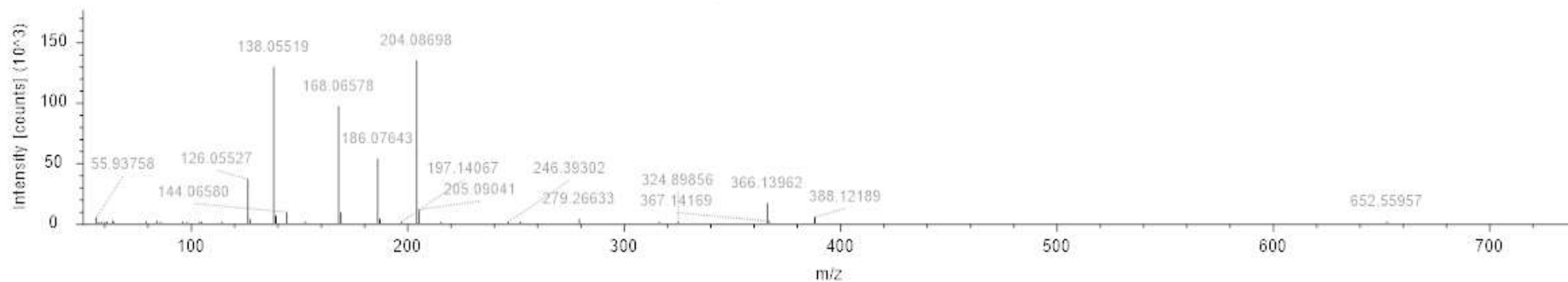


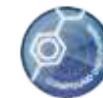


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		42.96	n/a	707.24614	1.44e7

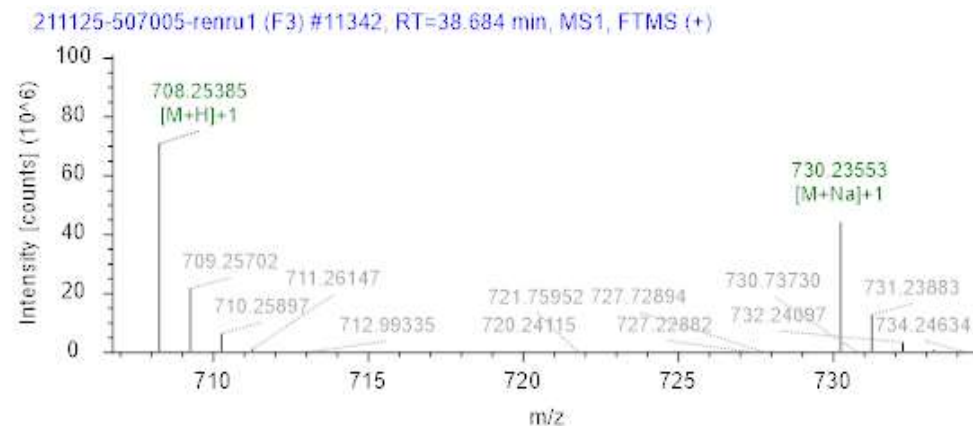
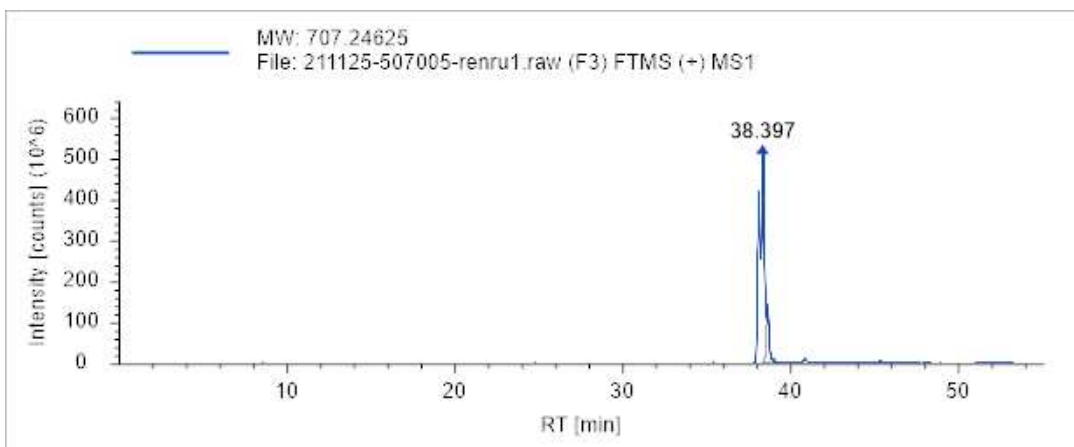


211125-507005-renru1 (F3) #12894, RT=42.906 min, MS2, FTMS (+), (HCD, DDA, 708.2541@30, +1)

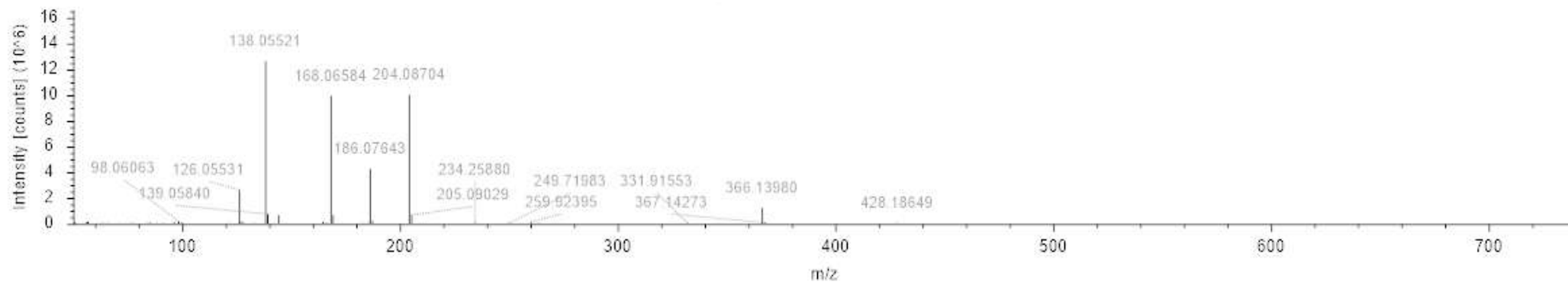


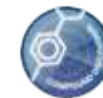


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		38.68	n/a	707.24625	1.53e9

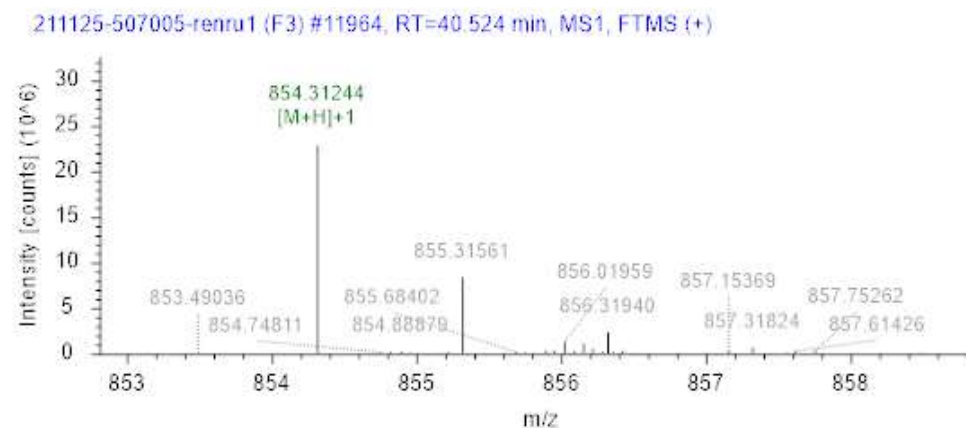
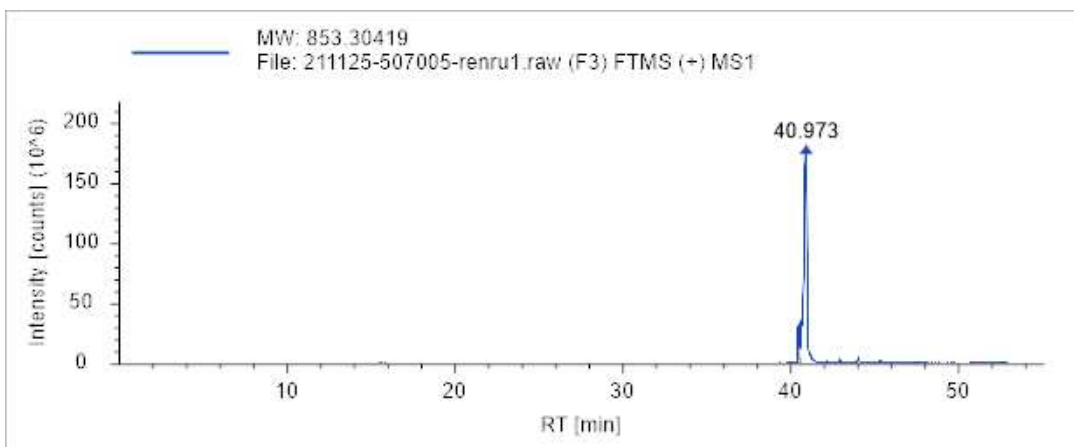


211125-507005-renru1 (F3) #11343, RT=38.686 min, MS2, FTMS (+), (HCD, DDA, 708.2543@30, +1)

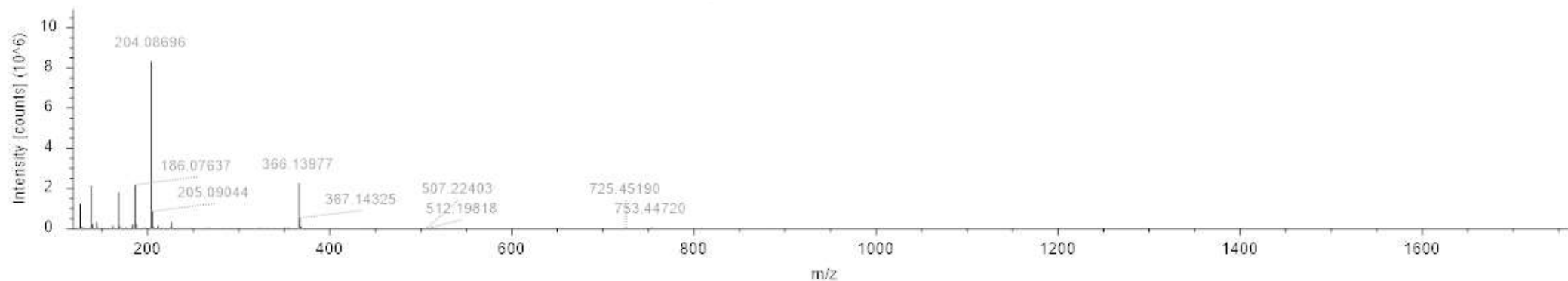


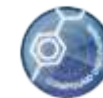


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		40.52	n/a	853.30419	1.93e8

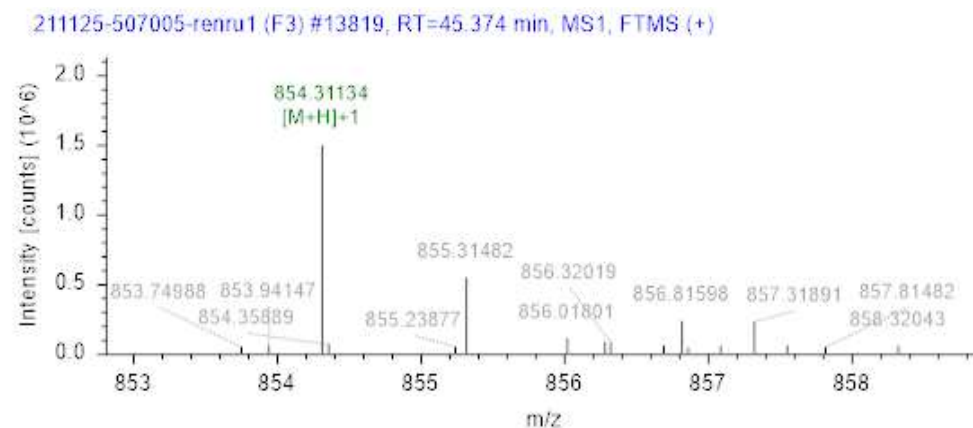
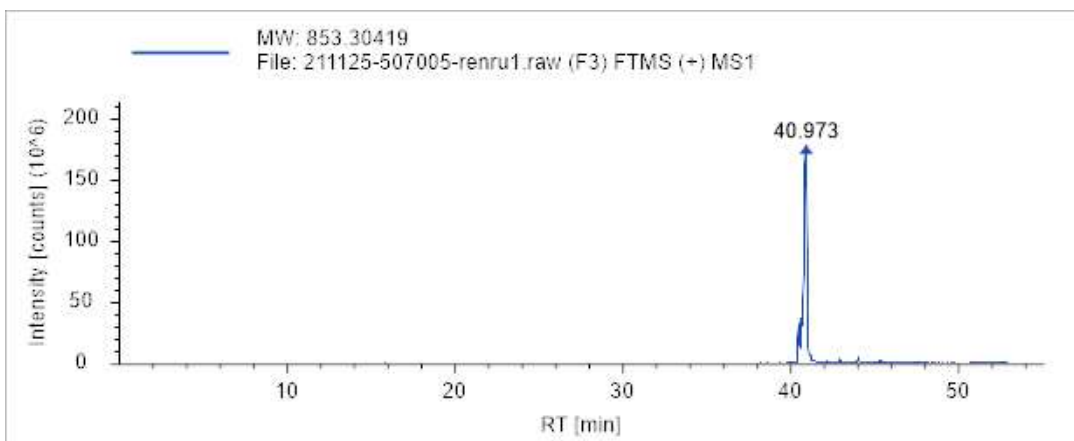


211125-507005-renru1 (F3) #11969, RT=40.532 min, MS2, FTMS (+), (HCD, DDA, 856.0196@30, +1)

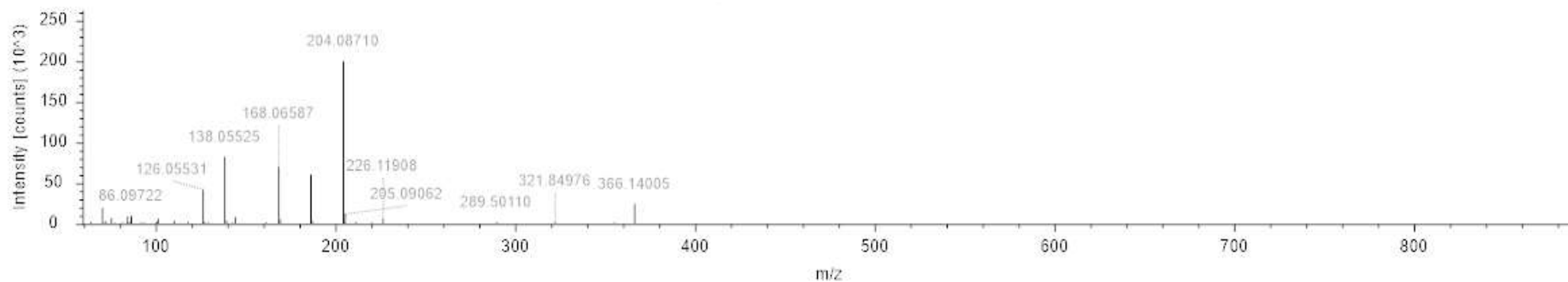


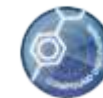


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.38	n/a	853.30419	2.22e7

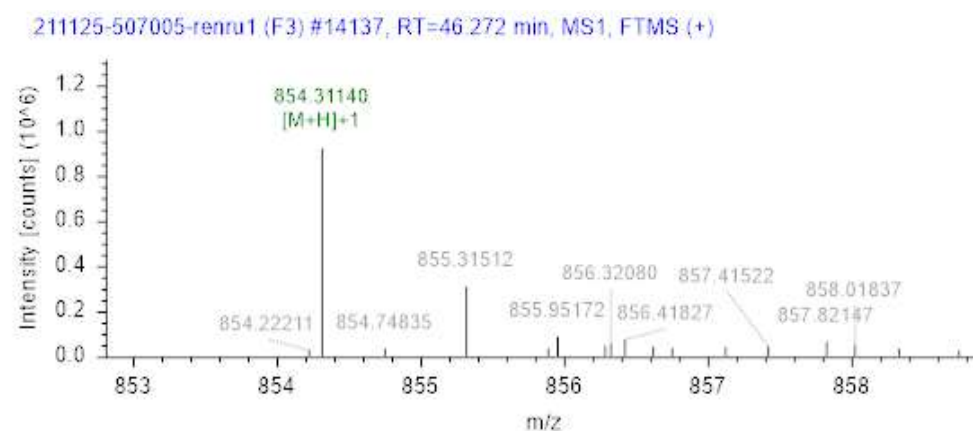
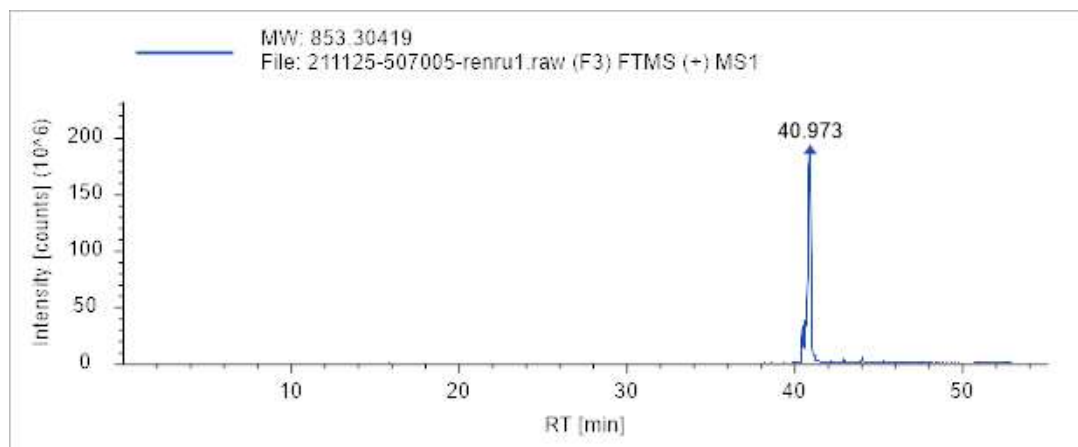


211125-507005-renru1 (F3) #13858, RT=45.473 min, MS2, FTMS (+), (HCD, DDA, 854.3126@30, +1)

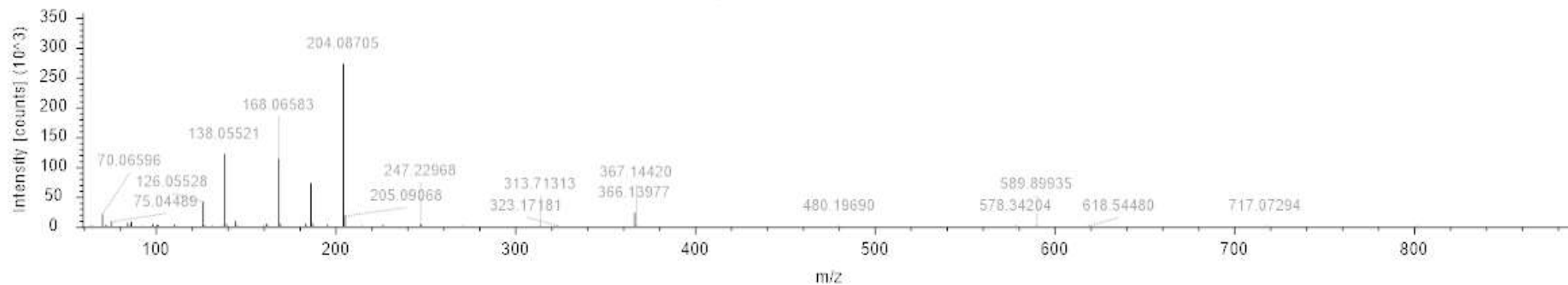


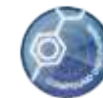


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		46.28	n/a	853.30419	1.77e7

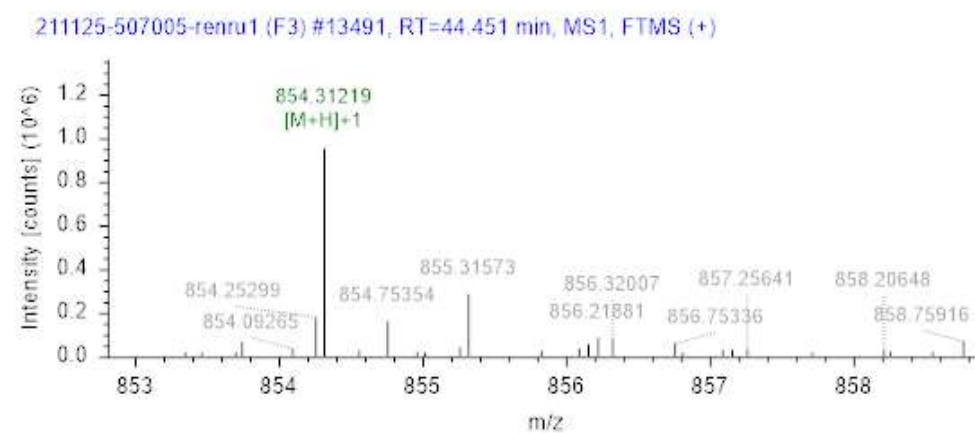
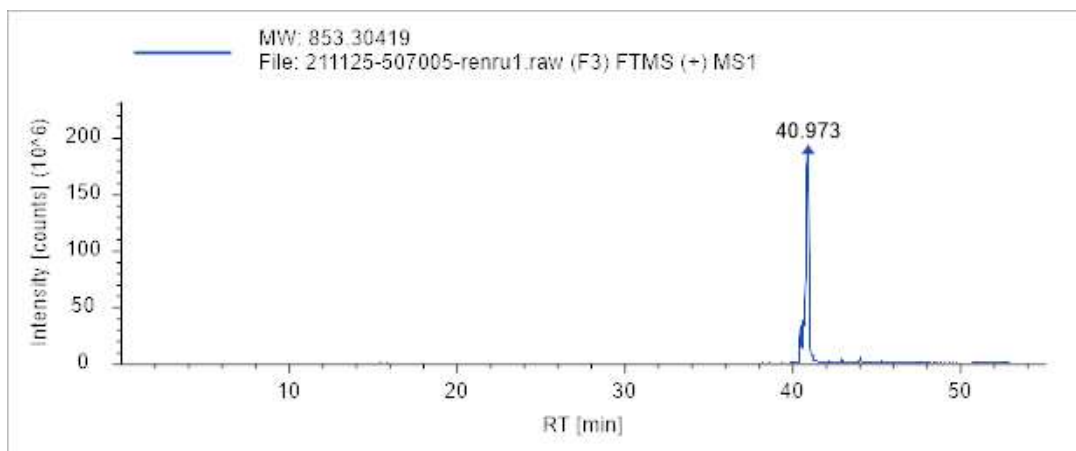


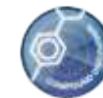
211125-507005-renru1 (F3) #14162, RT=46.341 min, MS2, FTMS (+), (HCD, DDA, 854.3110@30, +1)



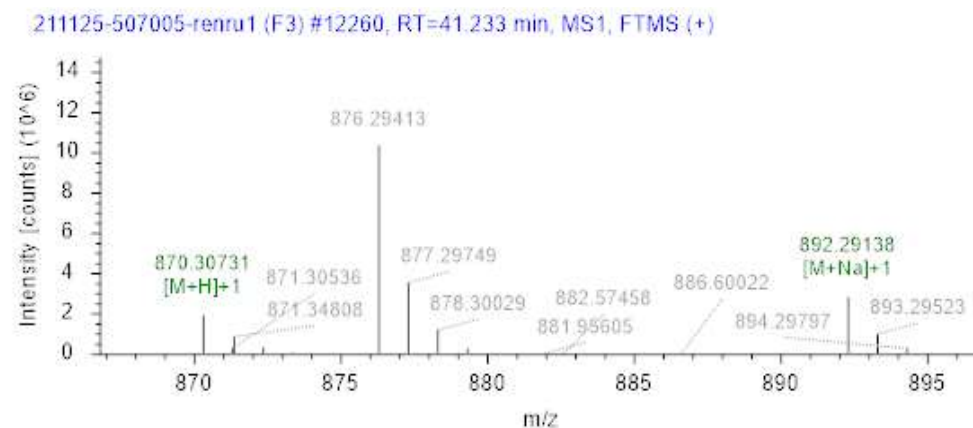
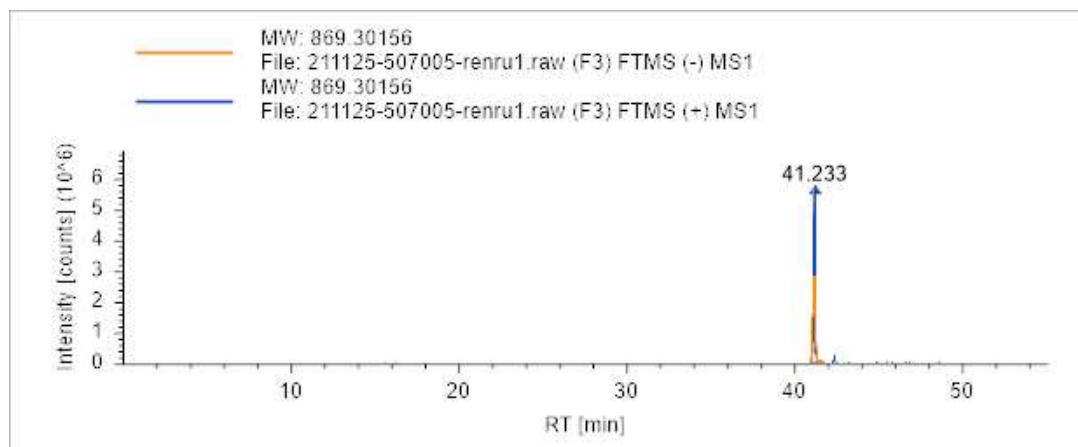


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		44.44	n/a	853.30419	1.28e7

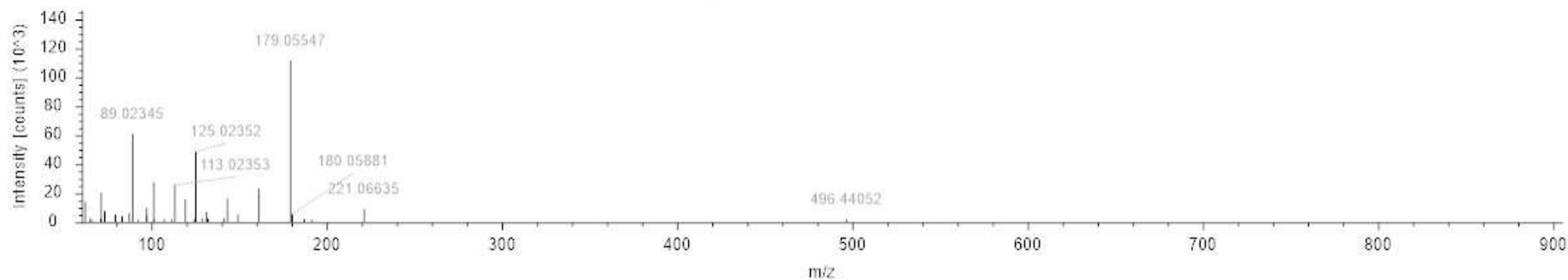


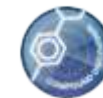


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		41.23	n/a	869.30156	6.83e7

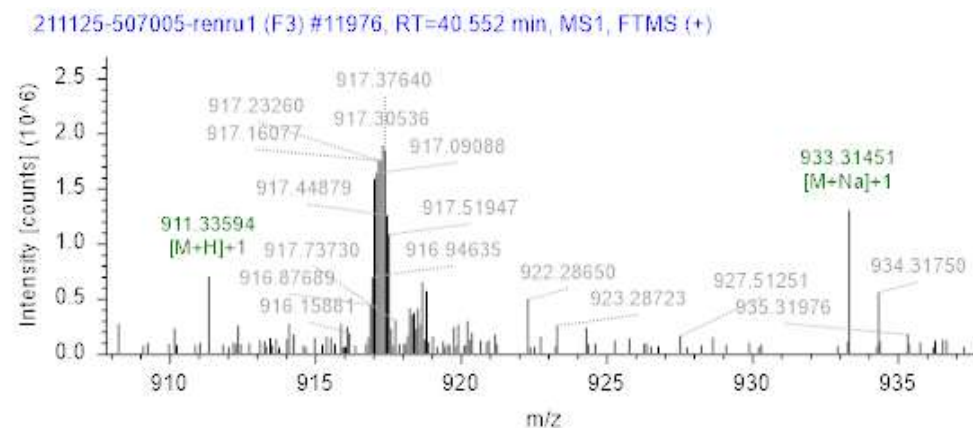
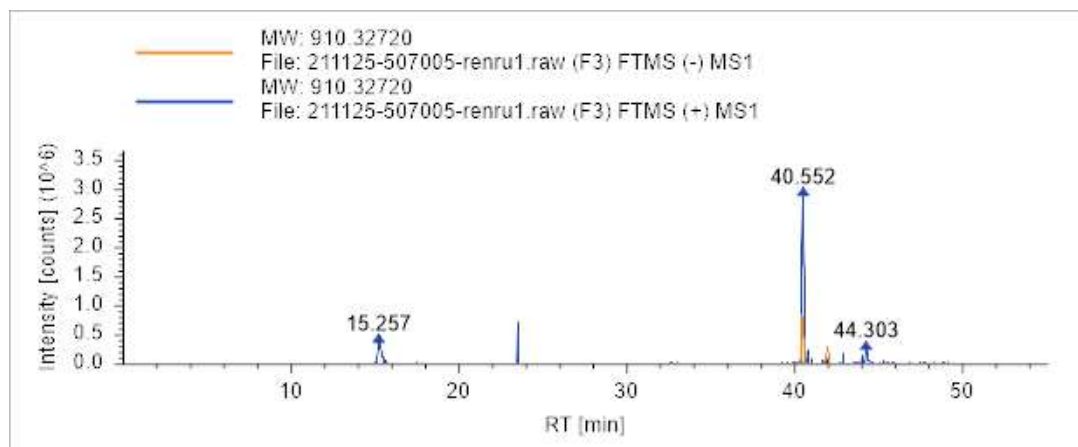


211125-507005-renru1 (F3) #12290, RT=41.308 min, MS2, FTMS (-), (HCD, DDA, 868.2944@30, -1)

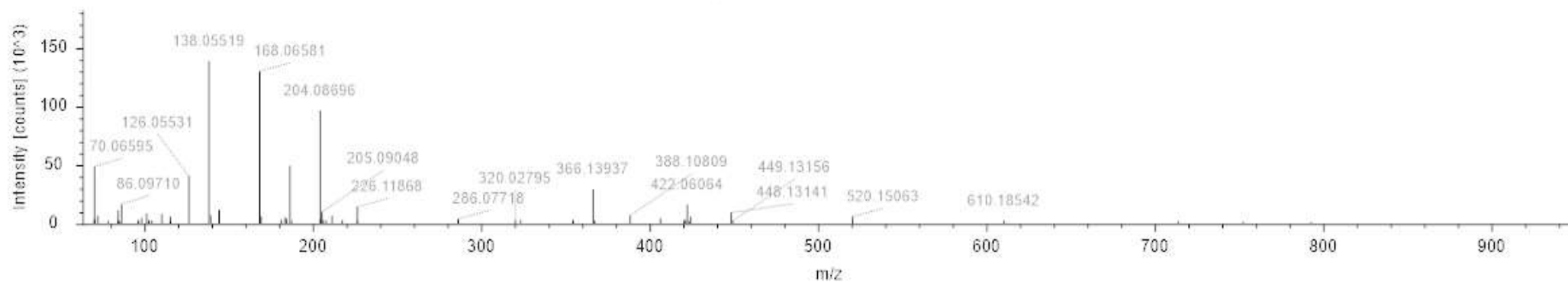


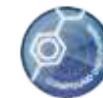


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		40.54	n/a	910.32720	3.05e7

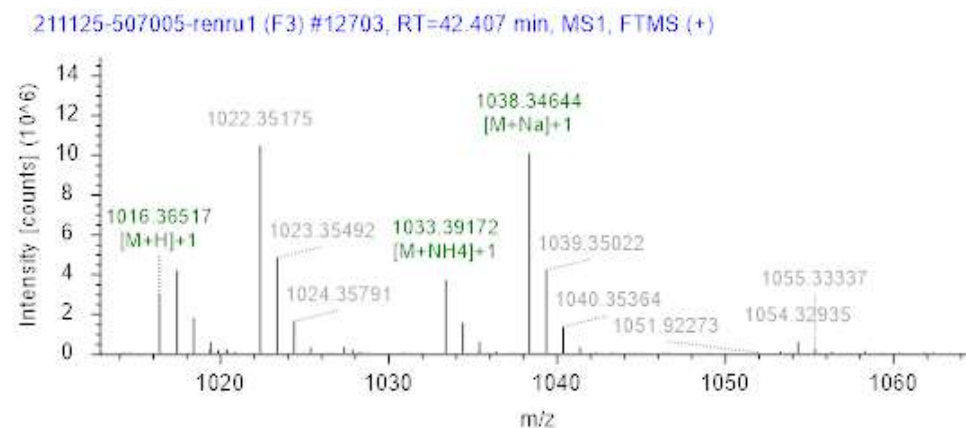
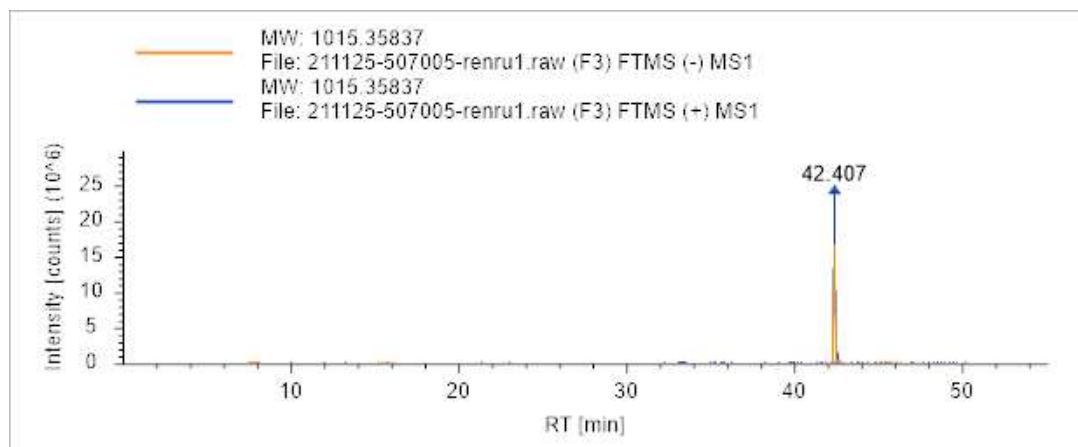


211125-507005-renru1 (F3) #11990, RT=40.587 min, MS2, FTMS (+), (HCD, DDA, 911.3359@30, +1)

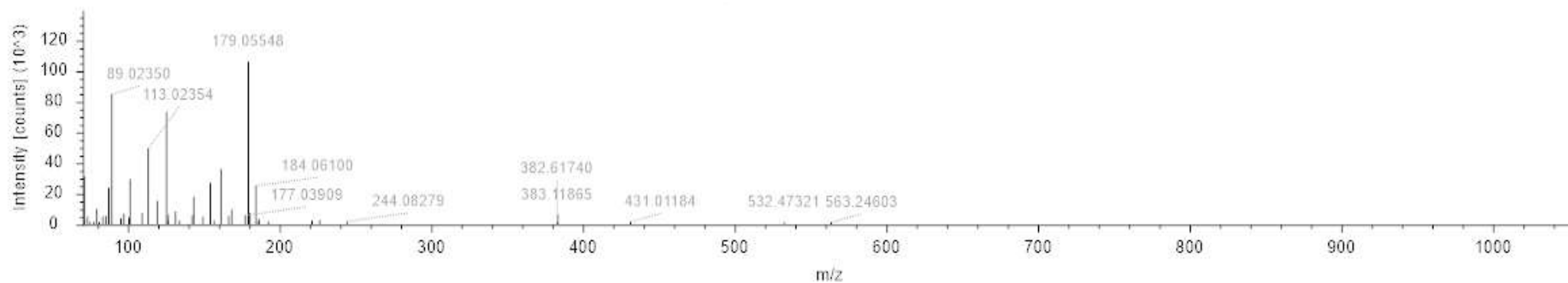


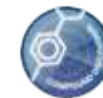


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		42.41	n/a	1015.35837	2.60e8

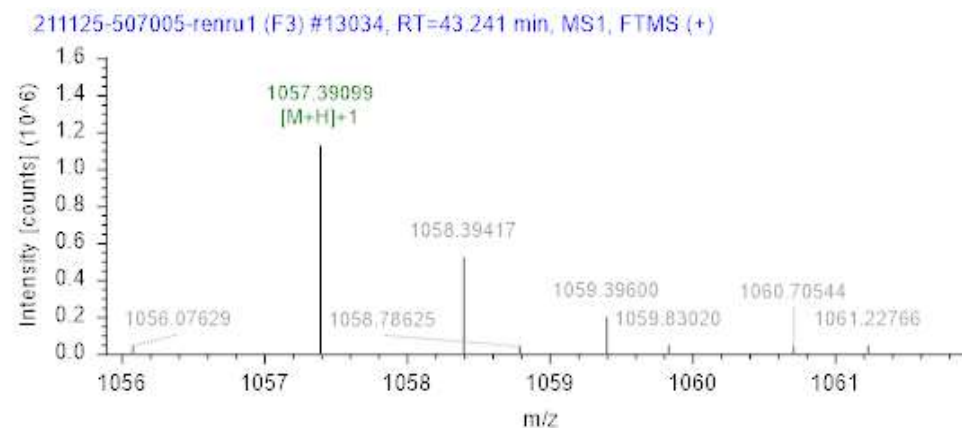
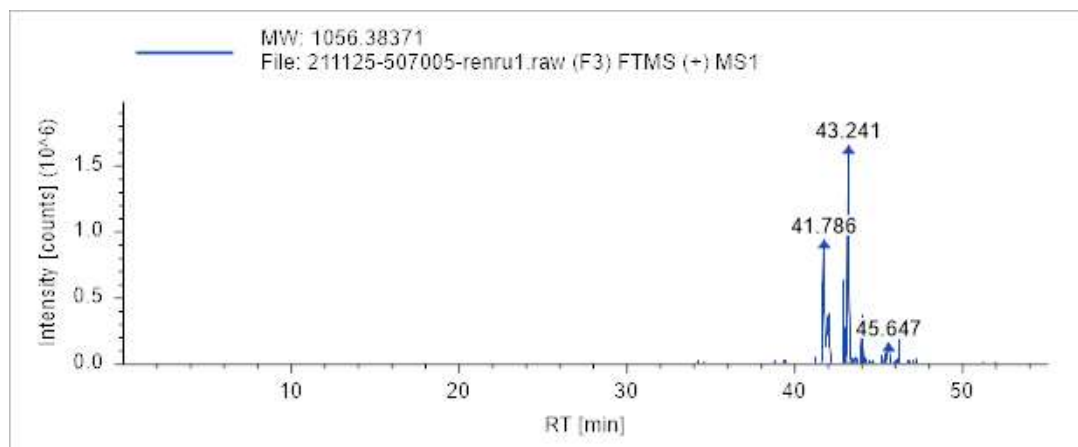


211125-507005-renru1 (F3) #12676, RT=42.340 min, MS2, FTMS (-), (HCD, DDA, 1014.3521@30, -1)

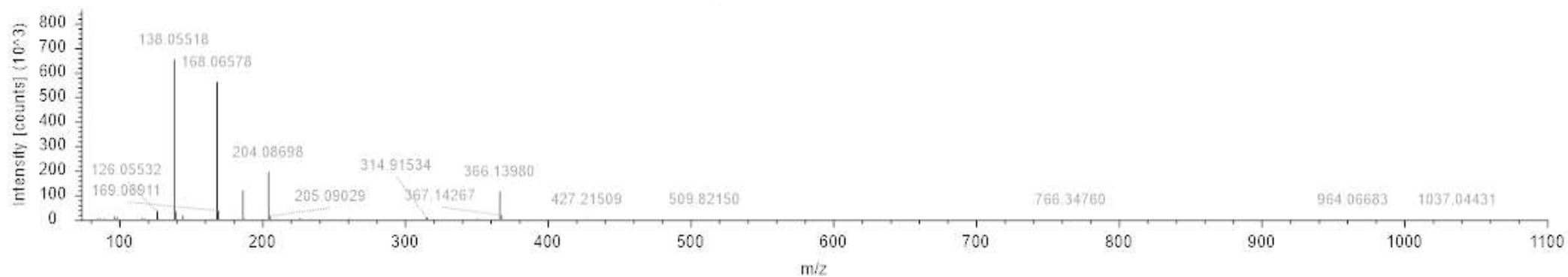


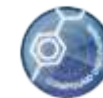


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		43.24	n/a	1056.38371	9.83e6

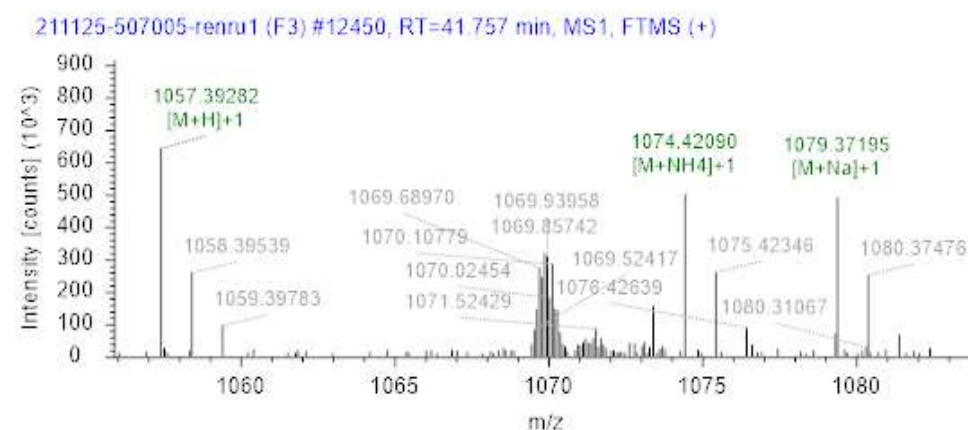
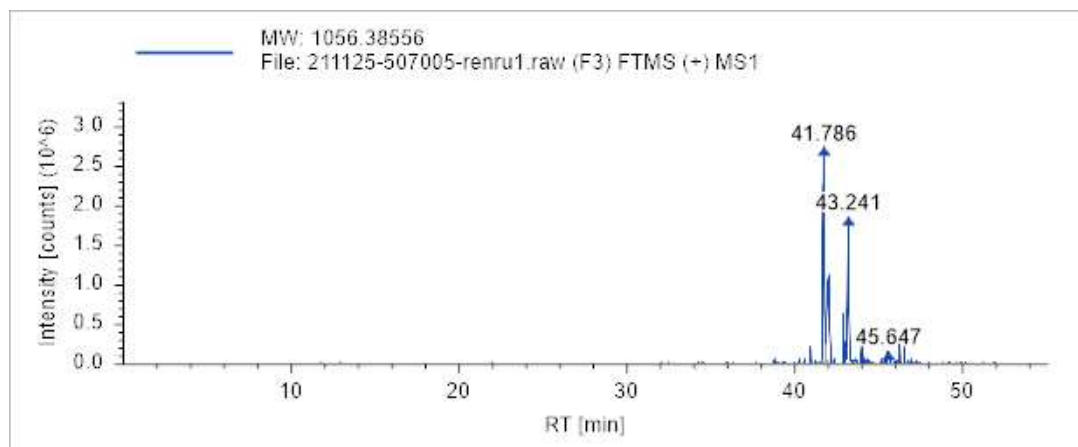


211125-507005-renru1 (F3) #13026, RT=43.219 min, MS2, FTMS (+), (HCD, DDA, 1057.3912@30, +1)

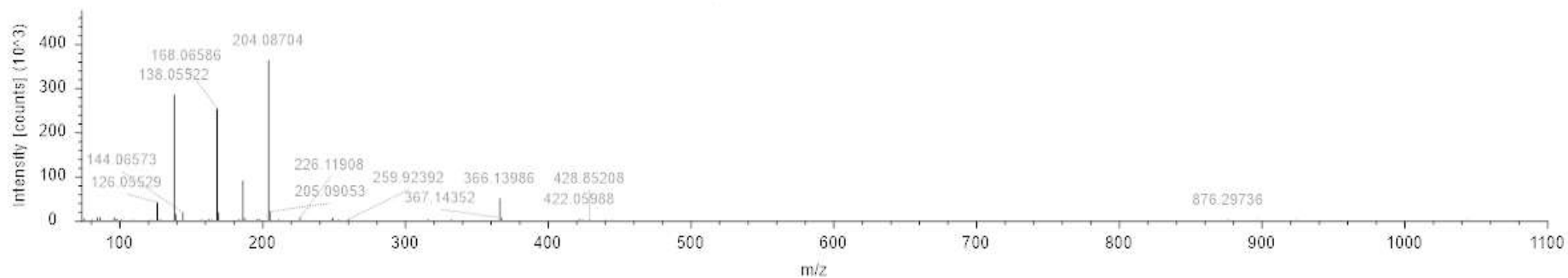


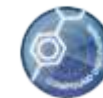


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		41.77	n/a	1056.38556	1.73e7

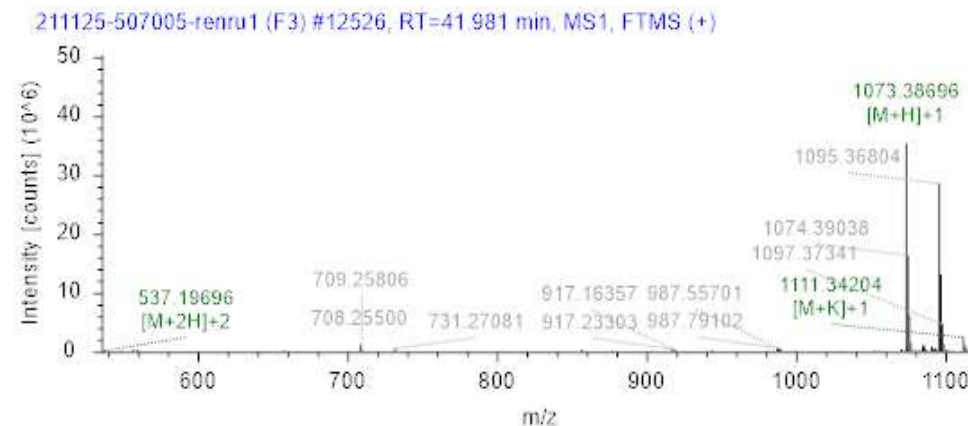
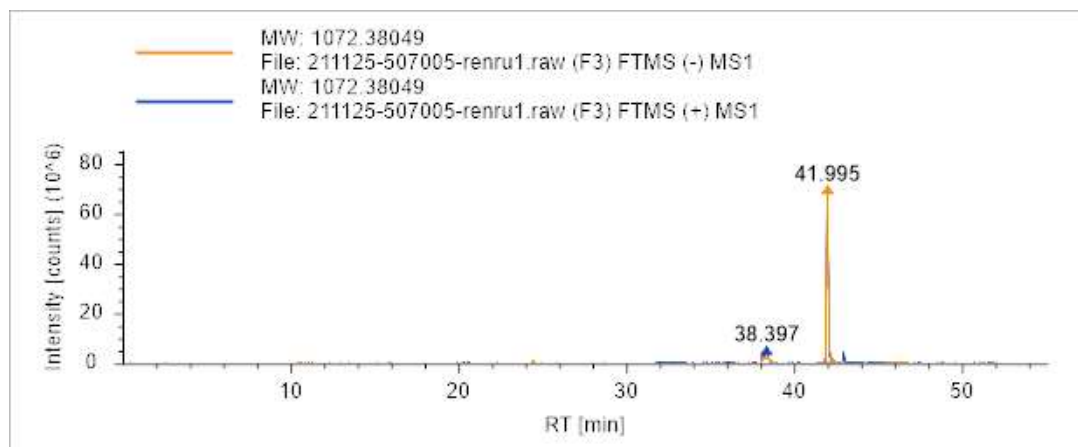


211125-507005-renru1 (F3) #12446, RT=41.740 min, MS2, FTMS (+), (HCD, DDA, 1057.3936@30, +1)

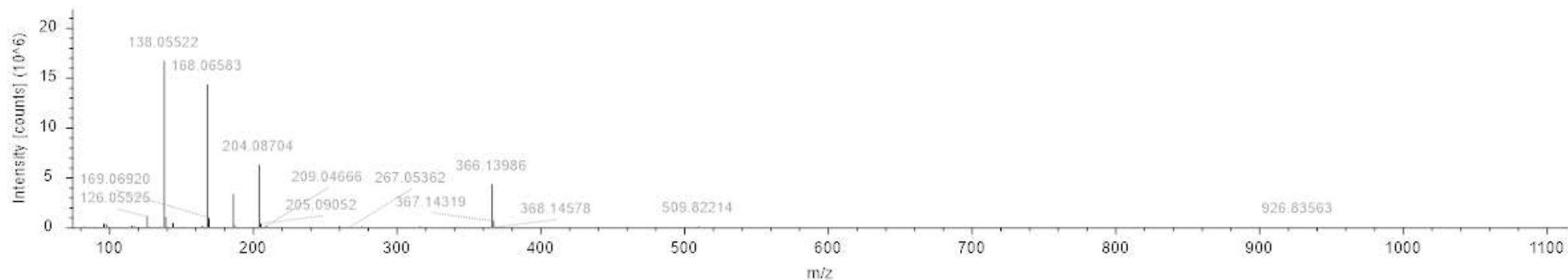


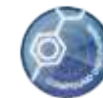


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		41.99	n/a	1072.38049	1.01e9

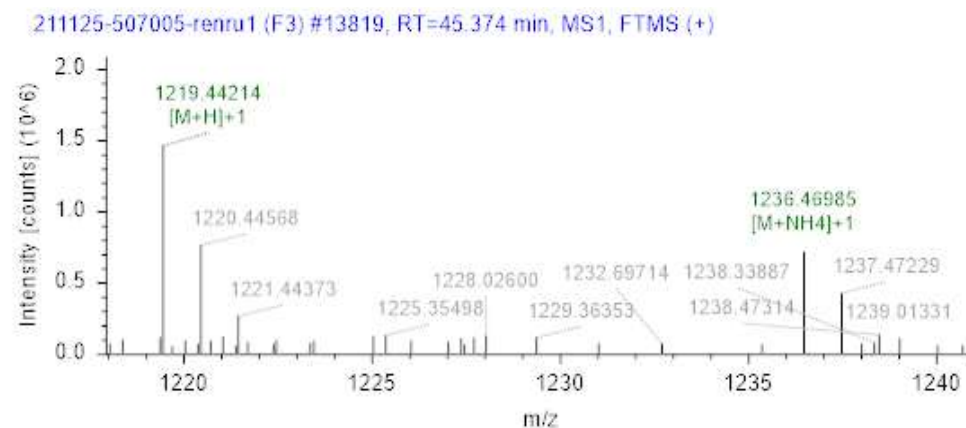
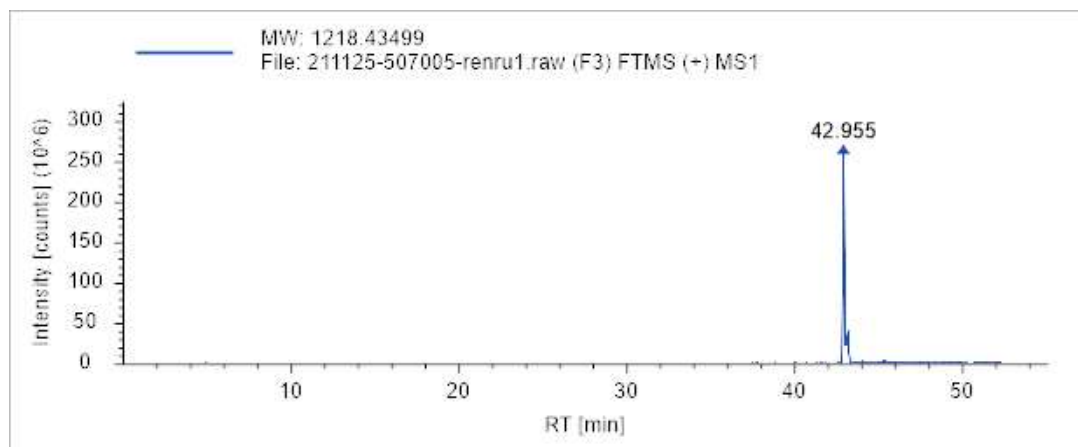


211125-507005-renru1 (F3) #12527, RT=41.983 min, MS2, FTMS (+), (HCD, DDA, 1073.3868@30, +1)

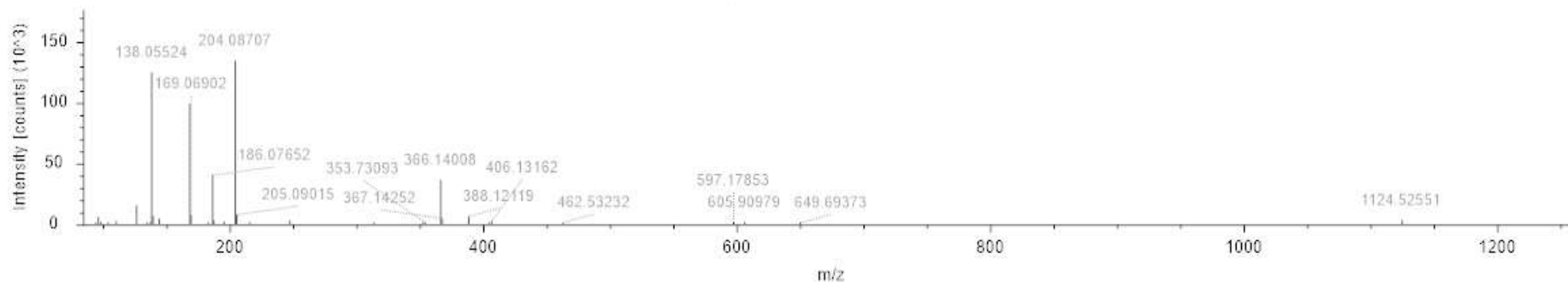


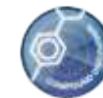


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.38	n/a	1218.43499	3.89e7

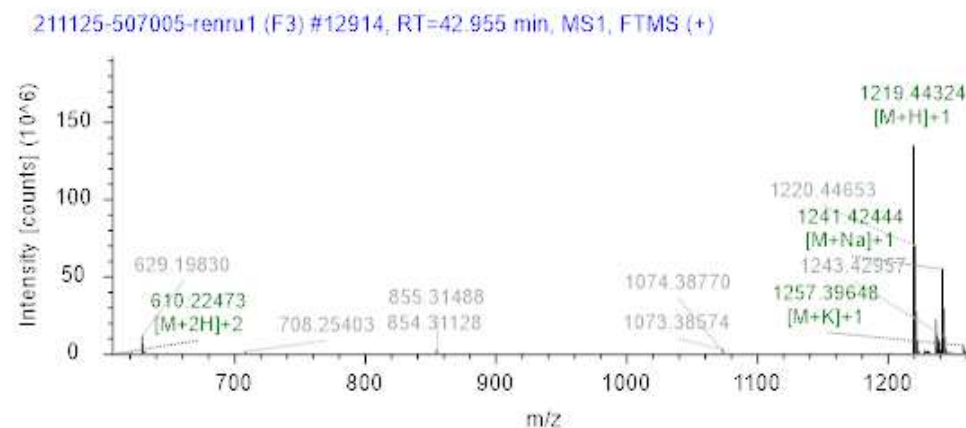
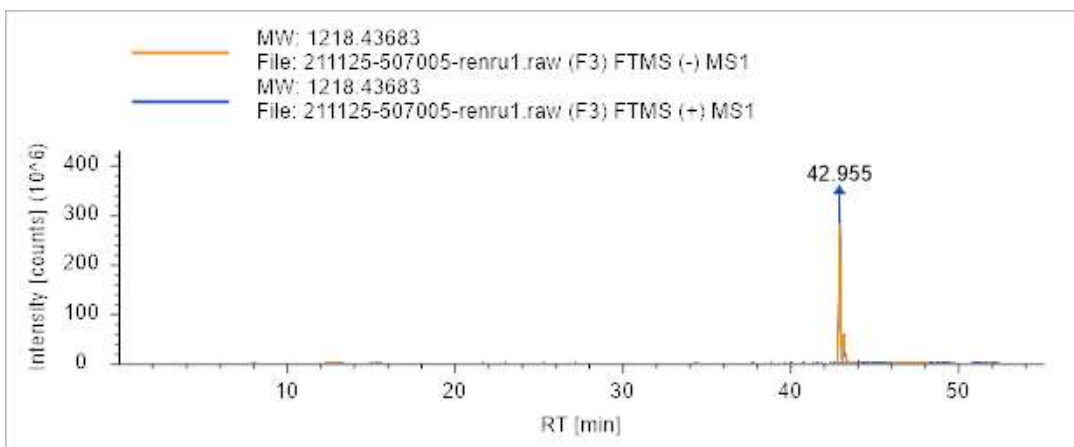


211125-507005-renru1 (F3) #13871, RT=45.507 min, MS2, FTMS (+), (HCD, DDA, 1219.4449@30, +1)

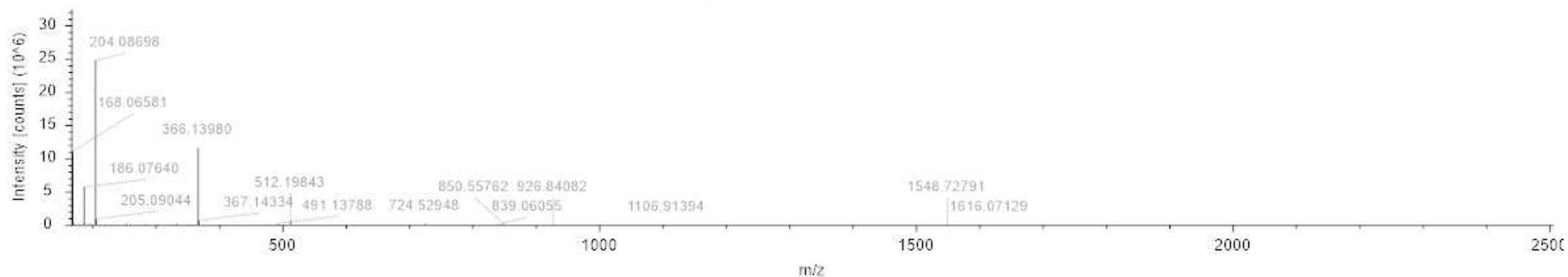


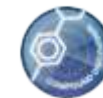


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		42.95	n/a	1218.43683	4.44e9

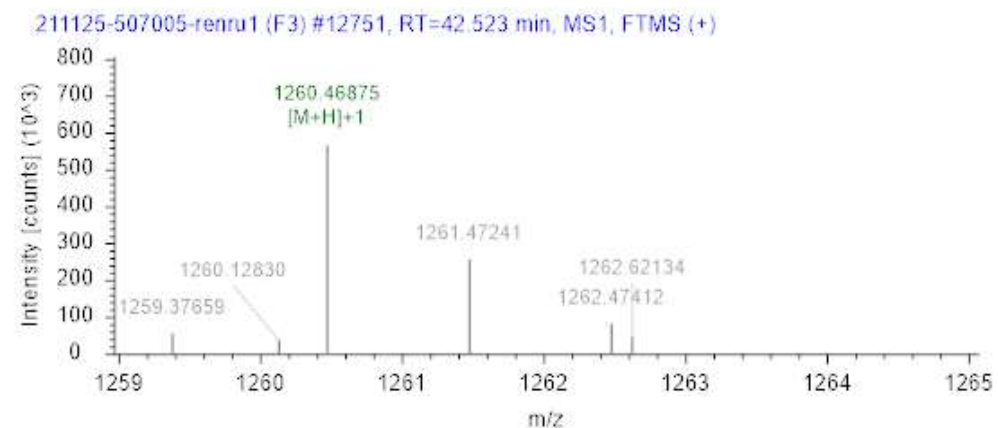
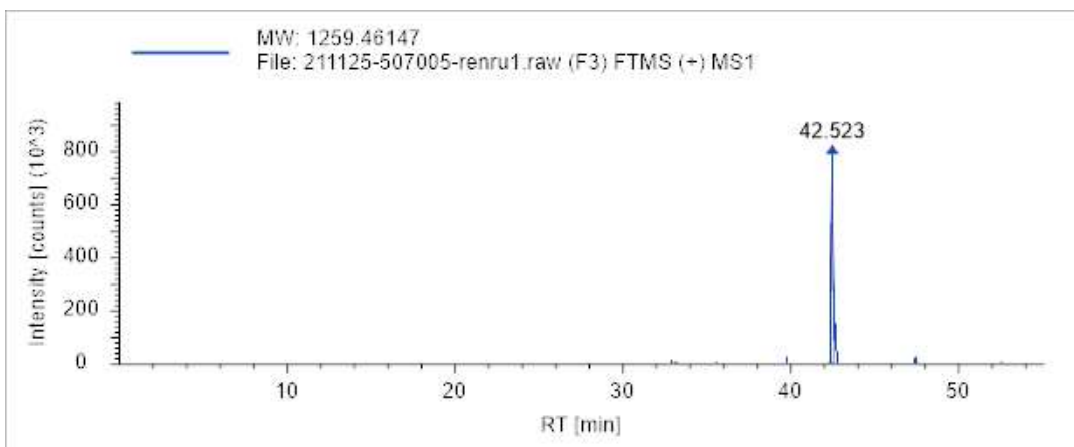


211125-507005-renru1 (F3) #12940, RT=43.014 min, MS2, FTMS (+), (HCD, DDA, 1218.4410@30, +1)

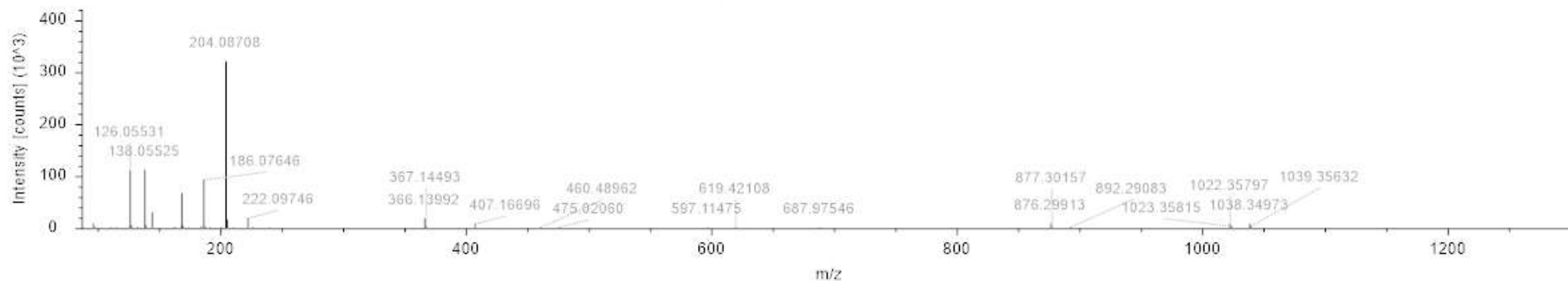


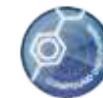


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		42.52	n/a	1259.46147	5.02e6

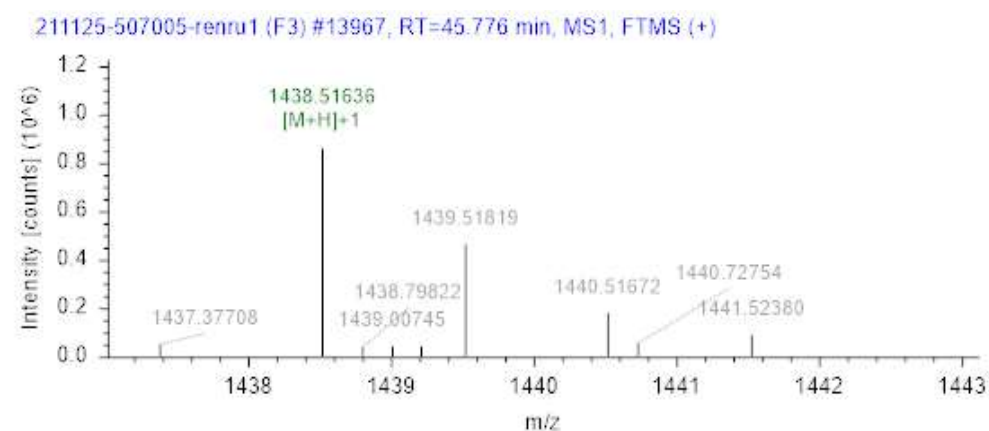
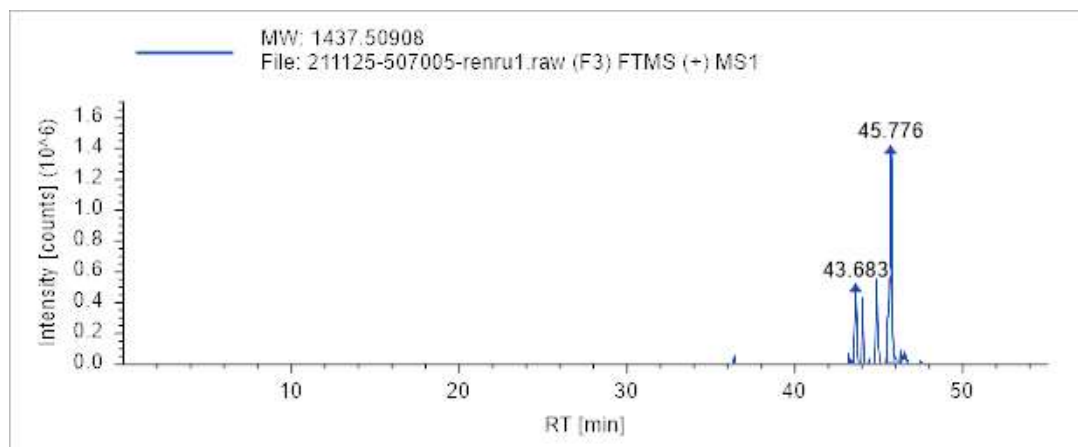


211125-507005-renru1 (F3) #12731, RT=42.471 min, MS2, FTMS (+), (HCD, DDA, 1260.4717@30, +1)

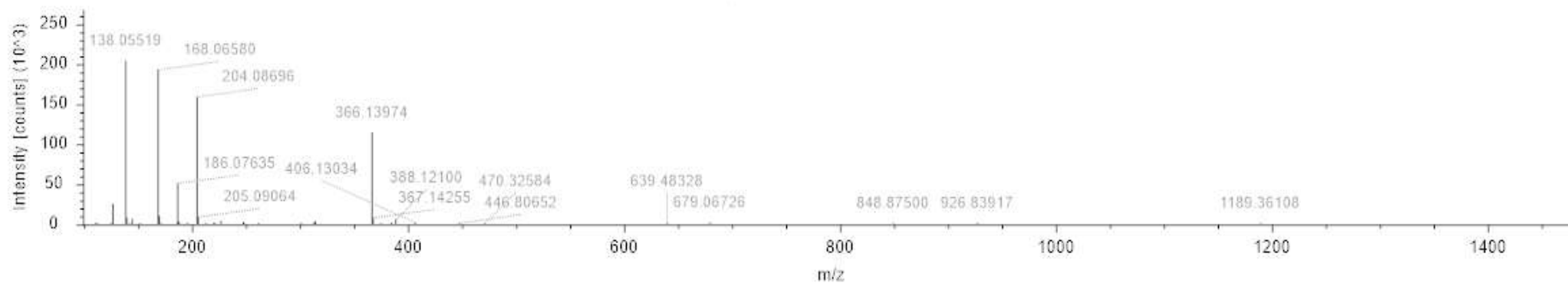


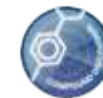


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.78	n/a	1437.50908	1.48e7

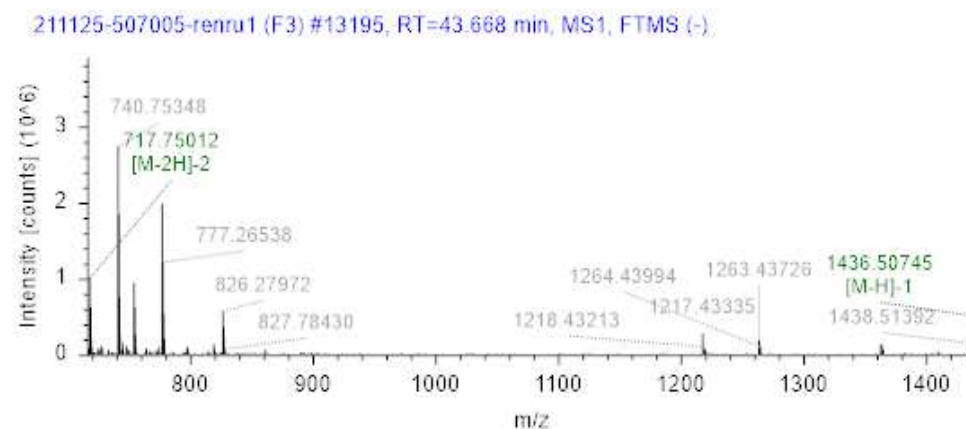
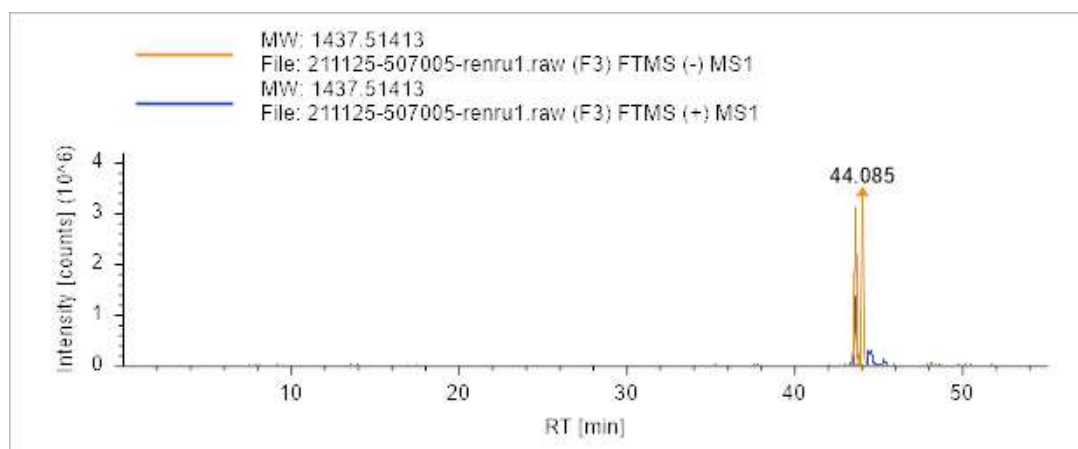


211125-507005-renru1 (F3) #14004, RT=45.874 min, MS2, FTMS (+), (HCD, DDA, 1438.5171@30, +1)

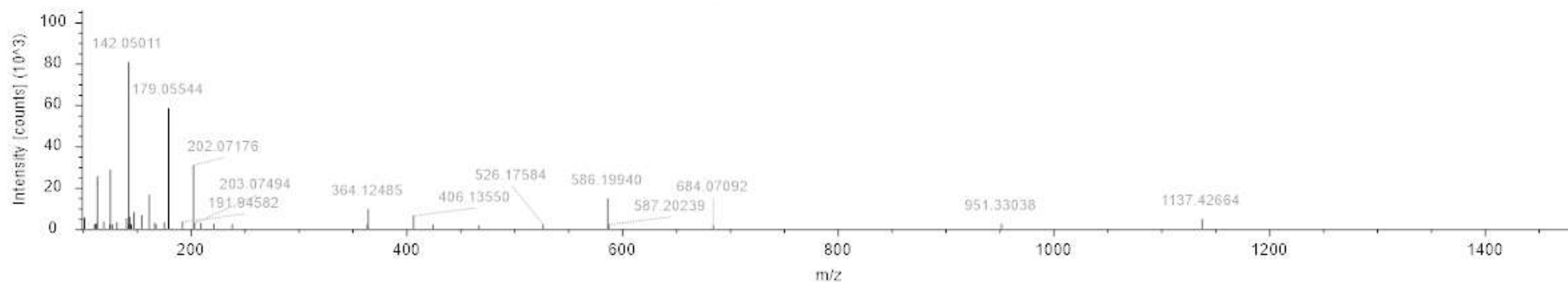


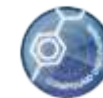


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		43.68	n/a	1437.51413	3.93e7

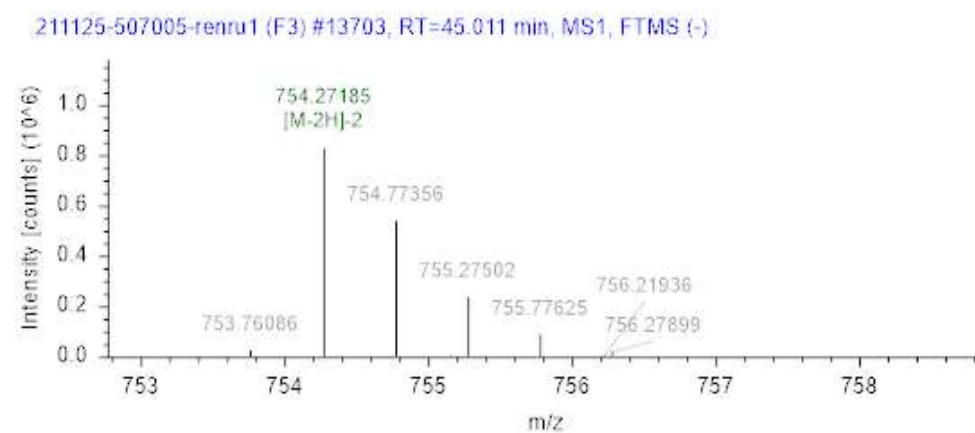
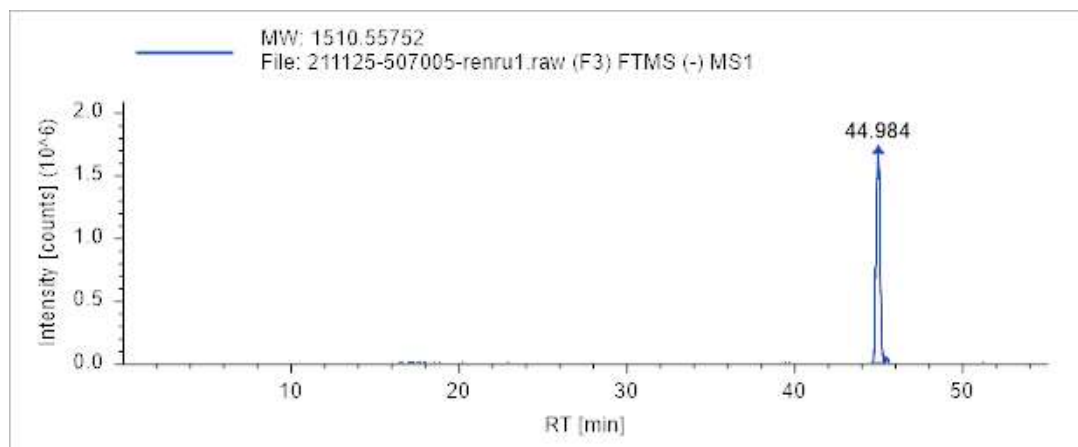


211125-507005-renru1 (F3) #13162, RT=43.582 min, MS2, FTMS (-), (HCD, DDA, 1436.5071@30, -1).

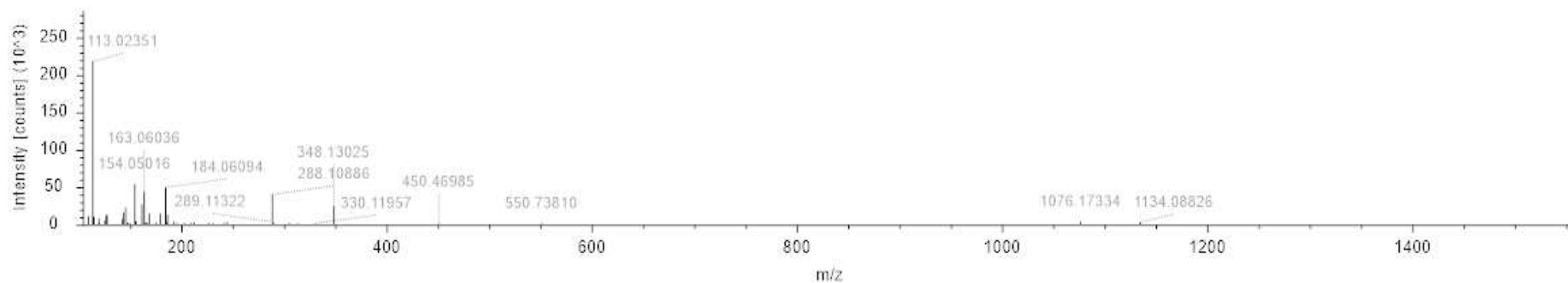


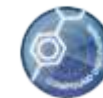


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.03	n/a	1510.55752	2.77e7

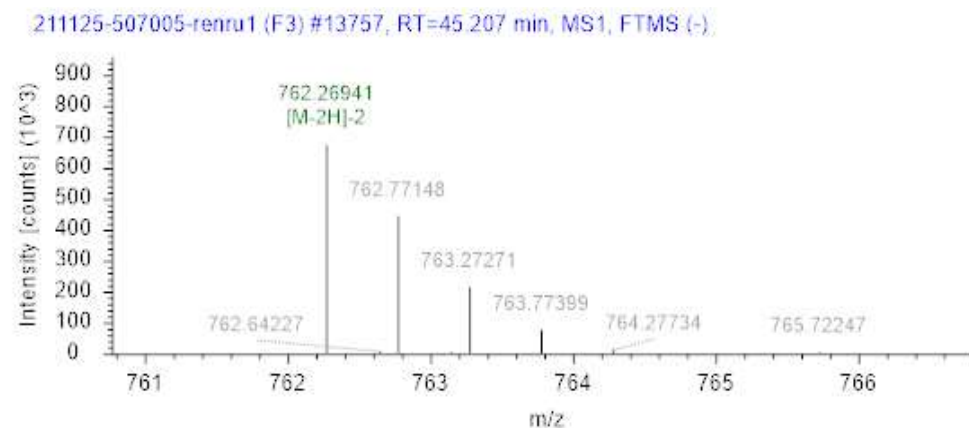
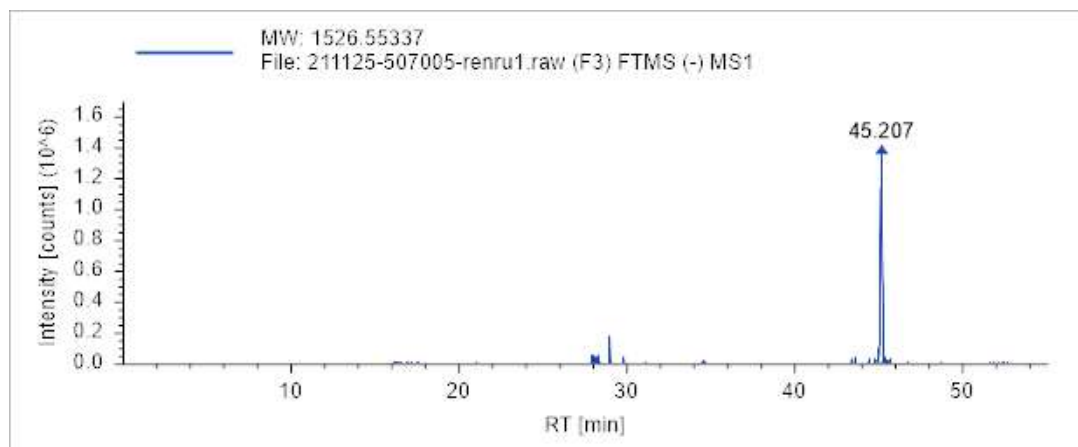


211125-507005-renru1 (F3) #13726, RT=45.090 min, MS2, FTMS (-), (HCD, DDA, 754.2721@30, -2)

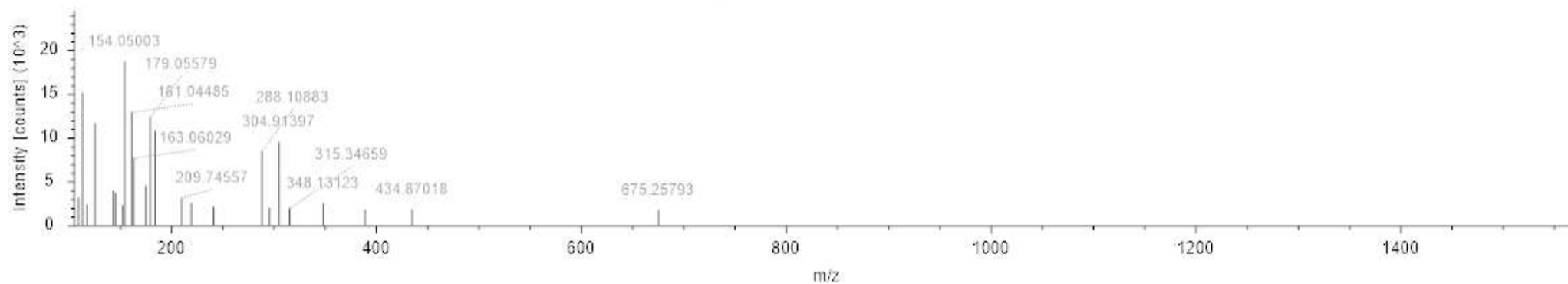


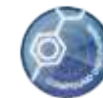


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.21	n/a	1526.55337	1.08e7

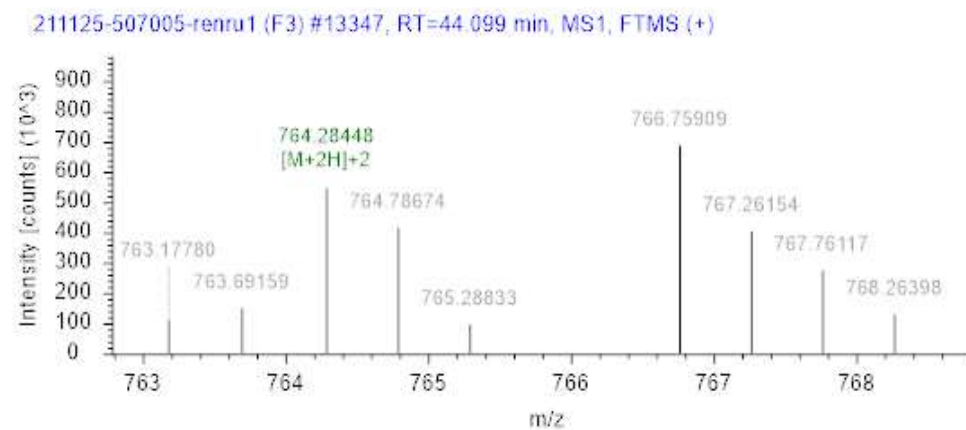
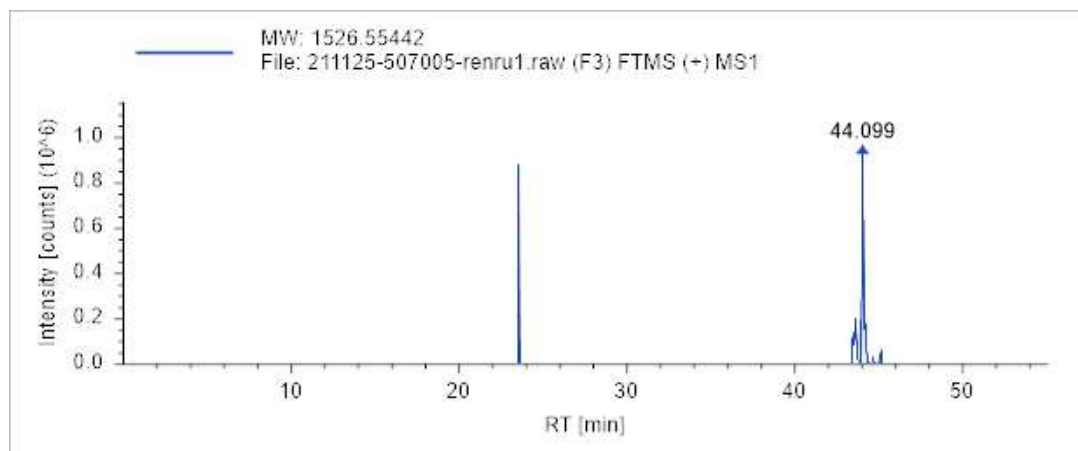


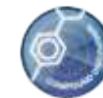
211125-507005-renru1 (F3) #13736, RT=45.136 min, MS2, FTMS (-), (HCD, DDA, 762.2697@30, -2)



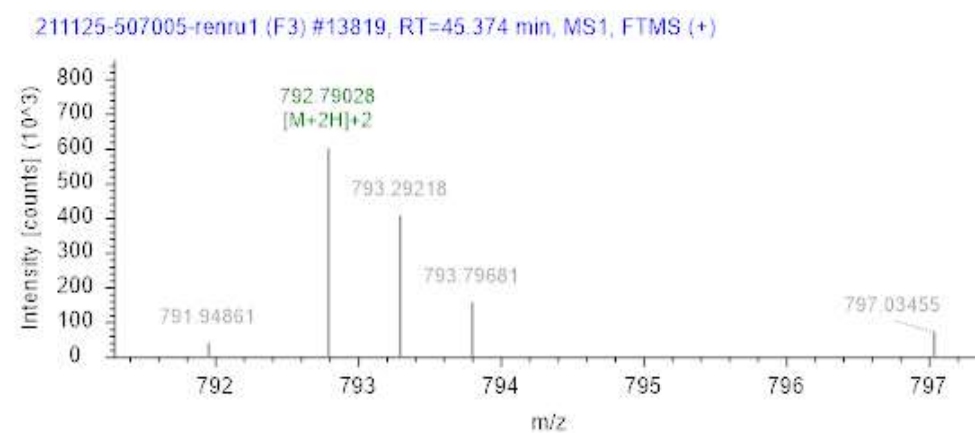
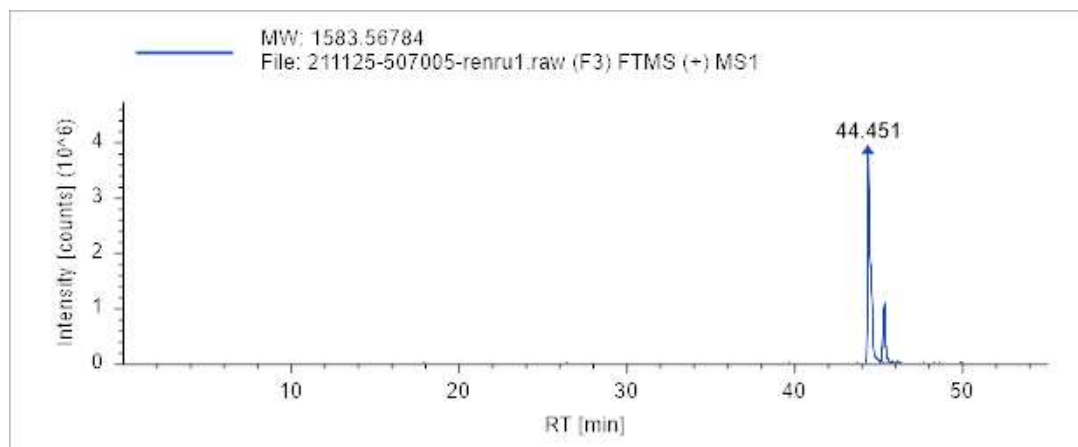


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		44.09	n/a	1526.55442	7.46e6

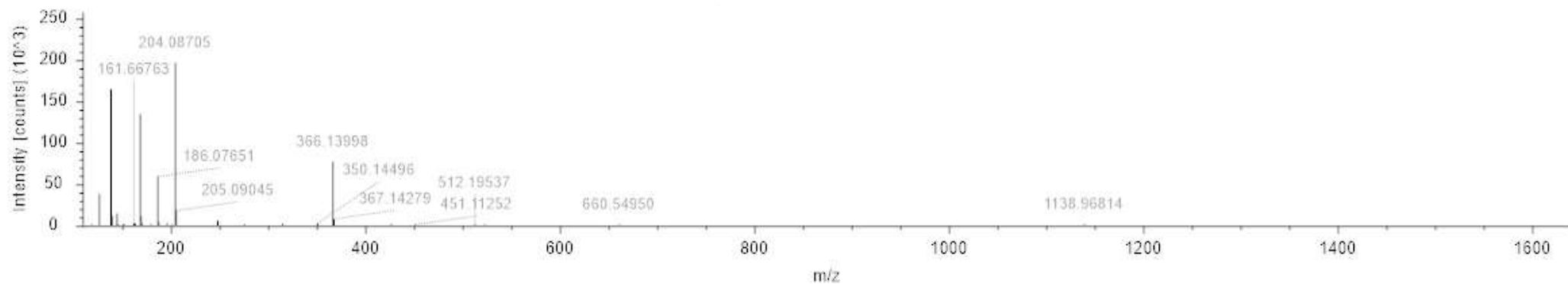


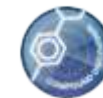


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.38	n/a	1583.56784	1.02e7

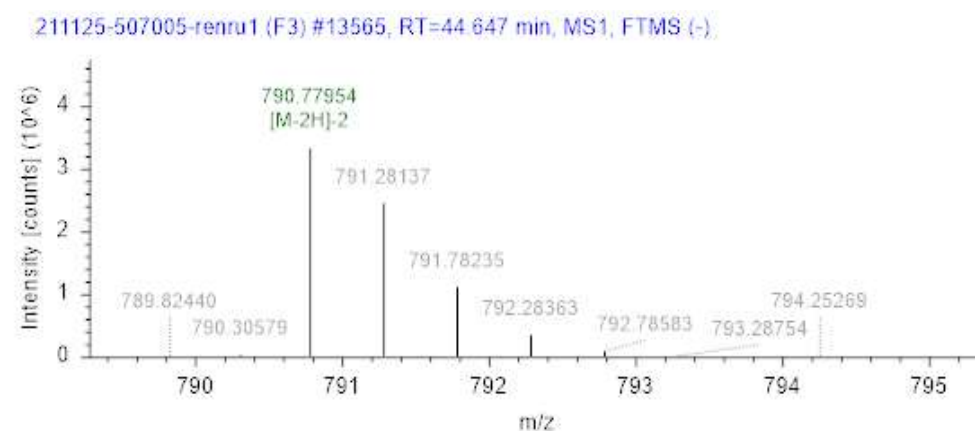
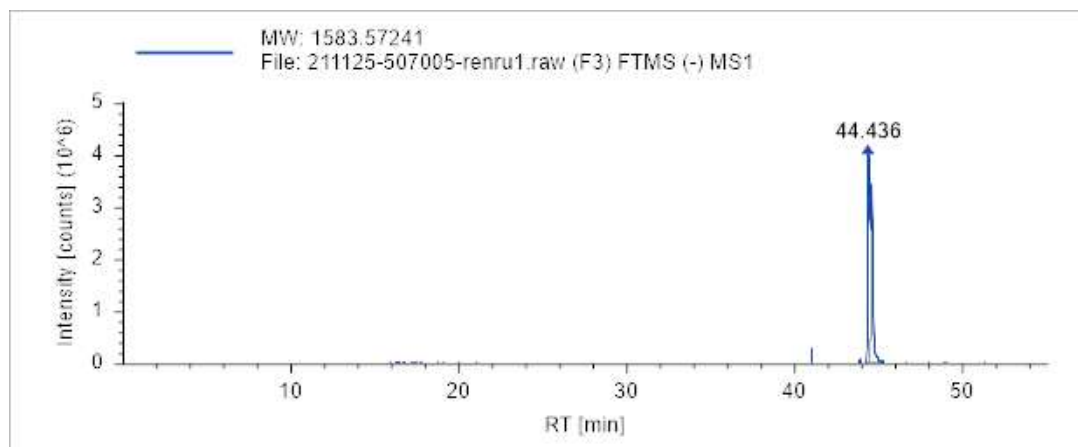


211125-507005-renru1 (F3) #13800, RT=45.321 min, MS2, FTMS (+), (HCD, DDA, 792.7910@30, +2)

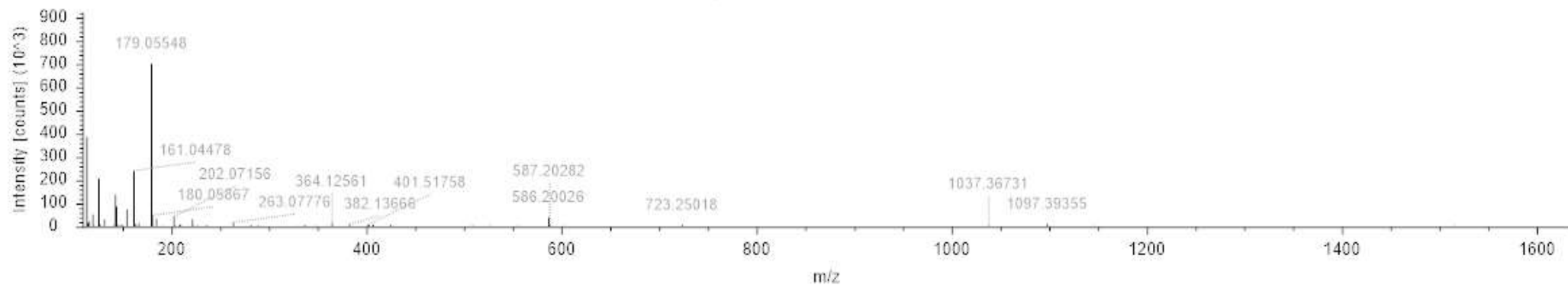


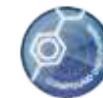


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		44.66	n/a	1583.57241	2.53e7

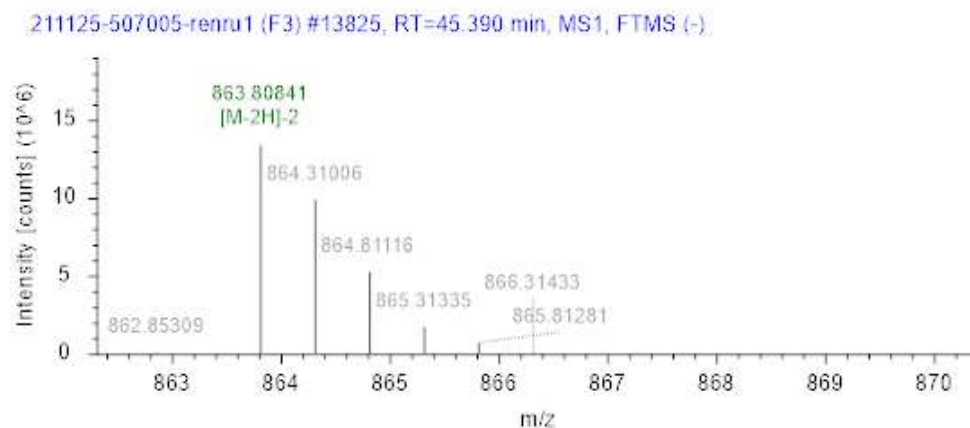
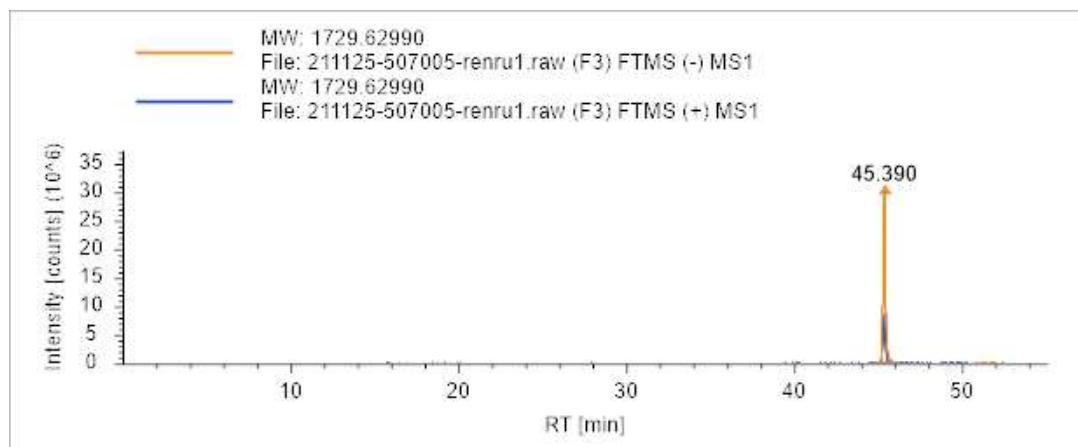


211125-507005-renru1 (F3) #13544, RT=44.589 min, MS2, FTMS (-), (HCD, DDA, 790.7795@30, -2)

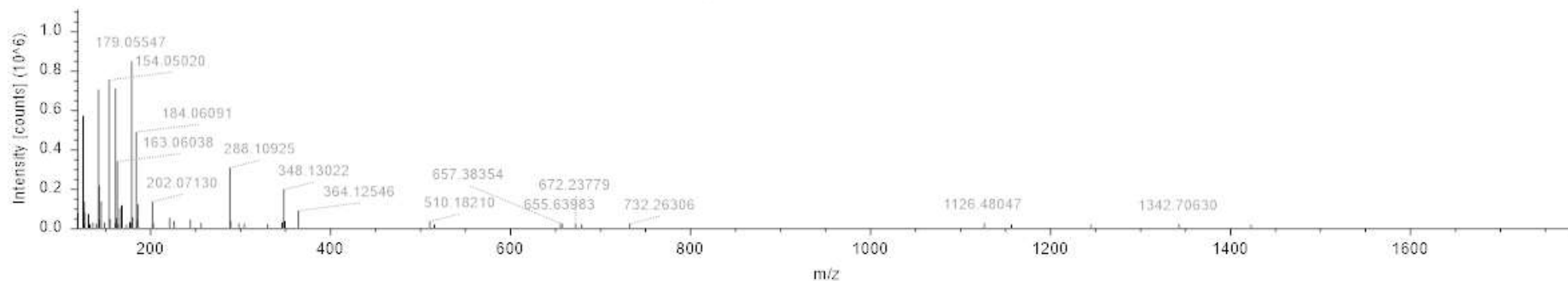


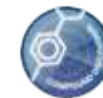


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.38	n/a	1729.62990	3.99e8

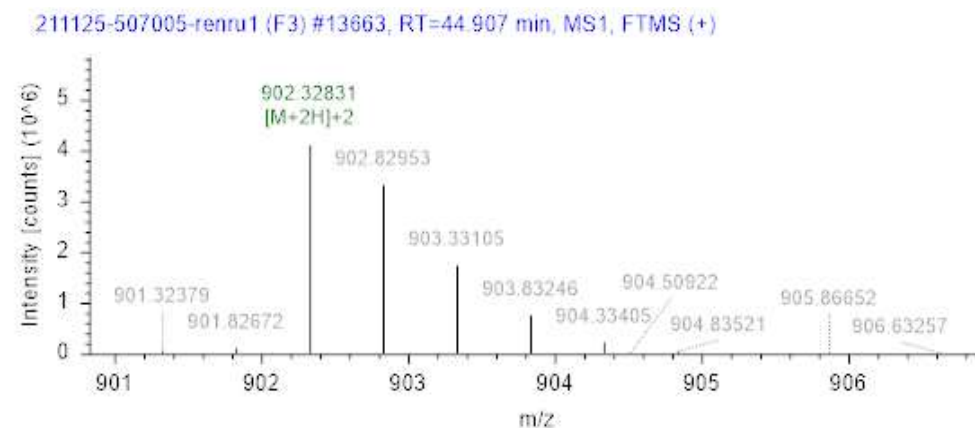
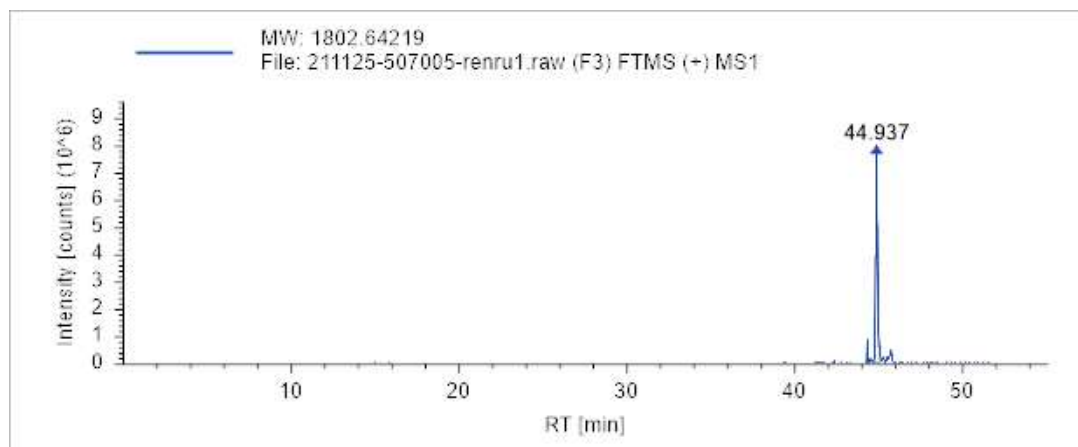


211125-507005-renru1 (F3) #13827, RT=45.395 min, MS2, FTMS (-), (HCD, DDA, 863.8084@30, -2)

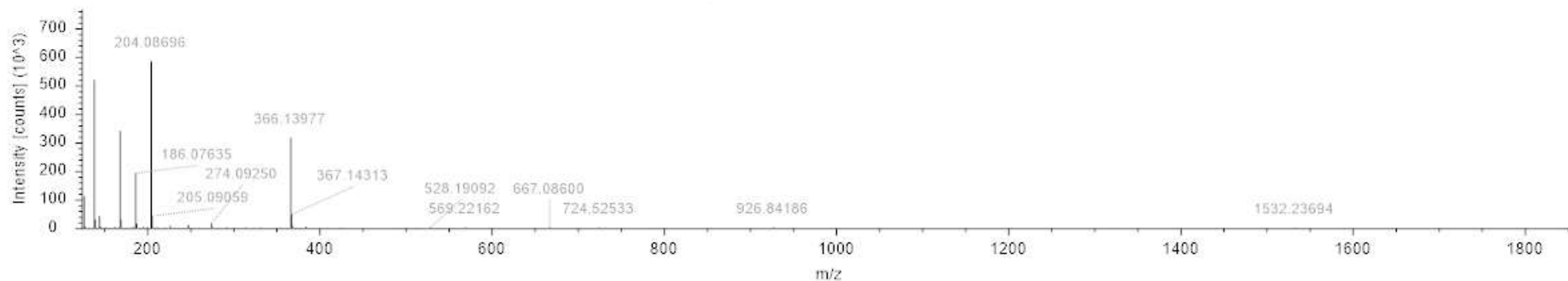


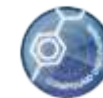


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		44.92	n/a	1802.64219	6.32e7

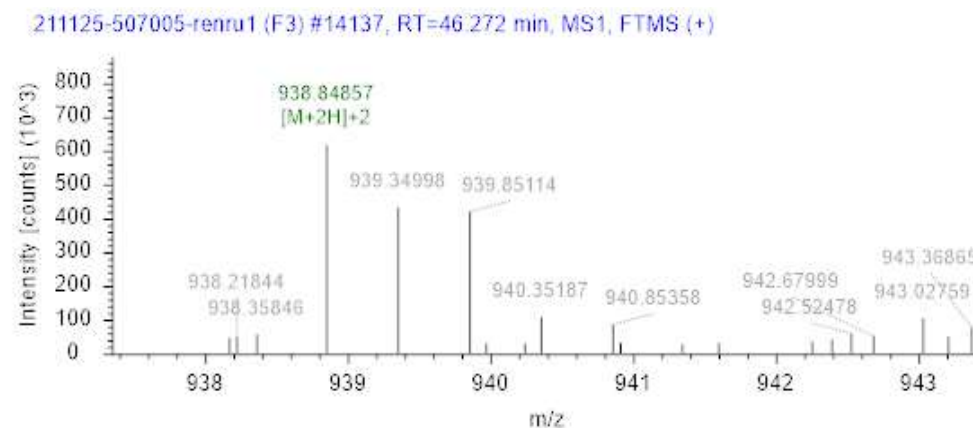
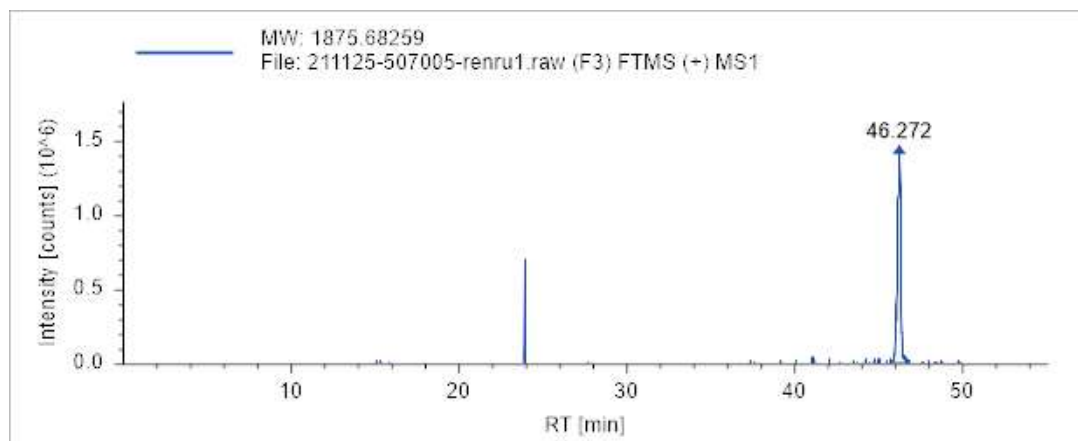


211125-507005-renru1 (F3) #13646, RT=44.854 min, MS2, FTMS (+), (HCD, DDA, 902.3293@30, +2)

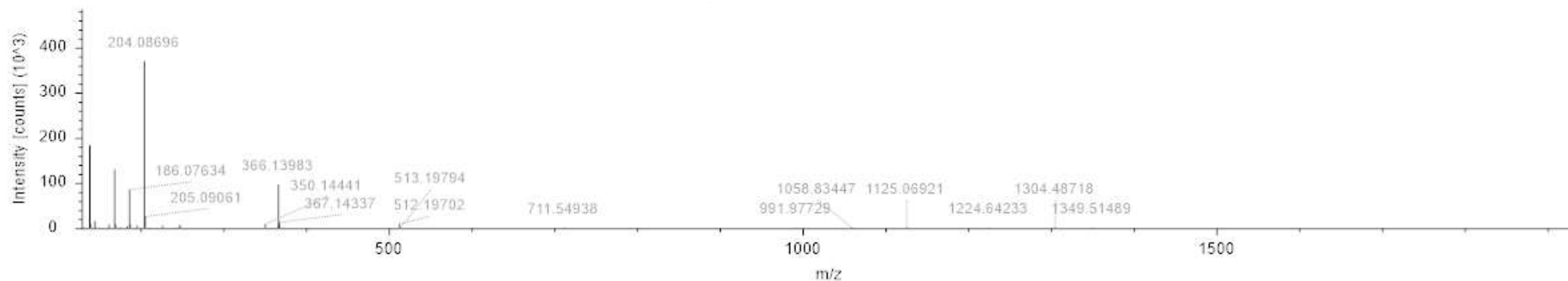


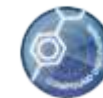


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		46.27	n/a	1875.68259	1.81e7

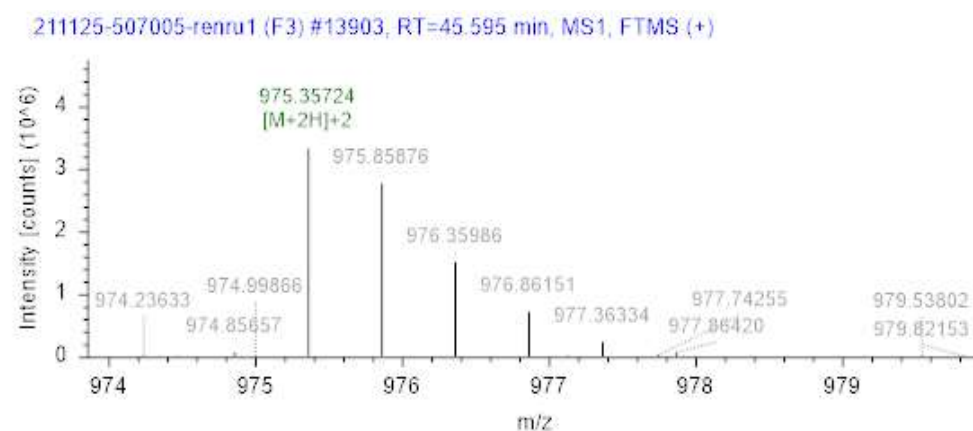
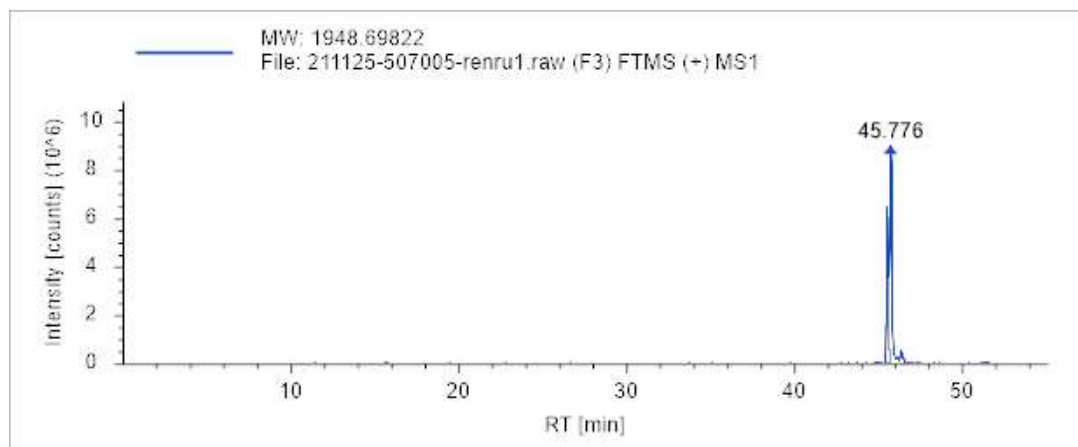


211125-507005-renru1 (F3) #14163, RT=46.342 min, MS2, FTMS (+), (HCD, DDA, 938.8495@30, +2)

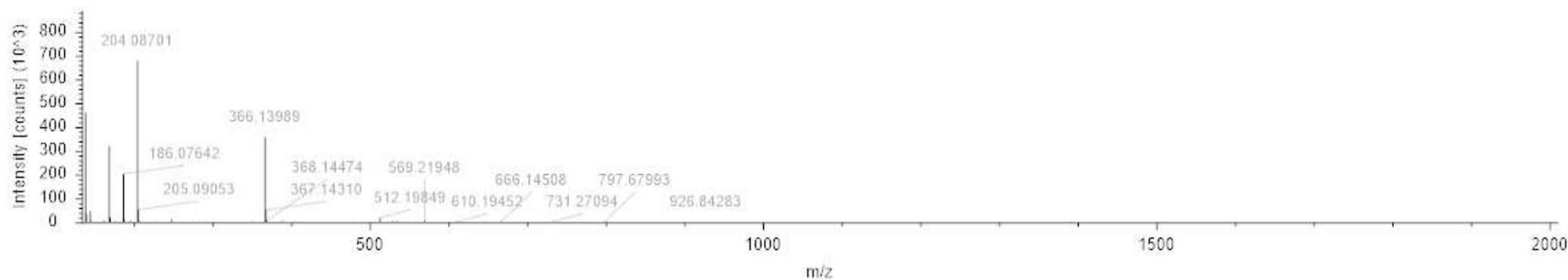


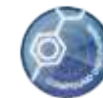


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		45.58	n/a	1948.69822	5.08e7

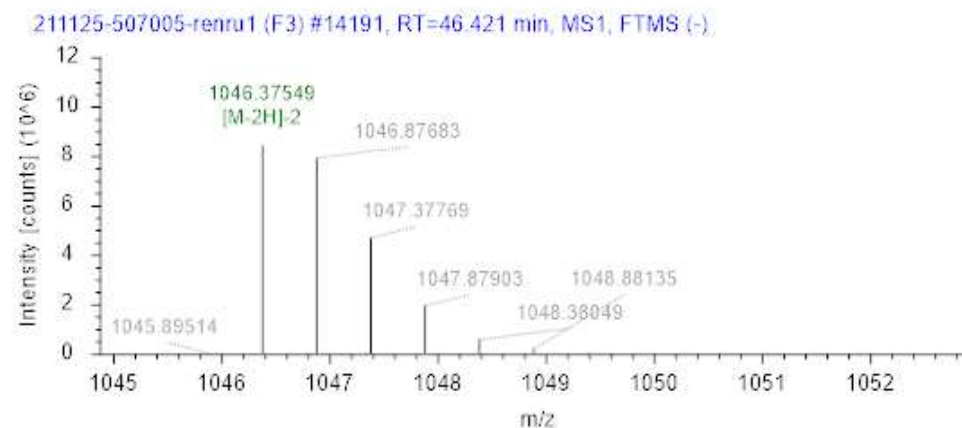
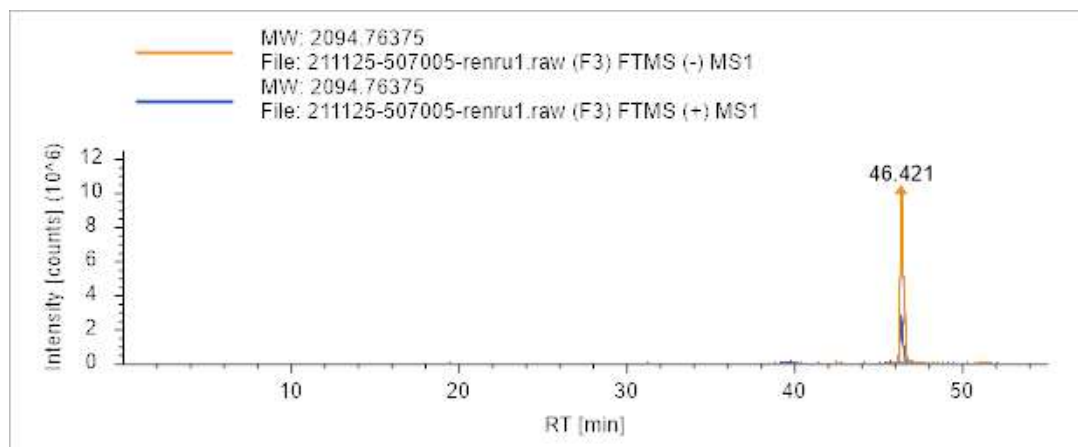


211125-507005-renru1 (F3) #13872, RT=45.508 min, MS2, FTMS (+), (HCD, DDA, 975.3572@30, +2)

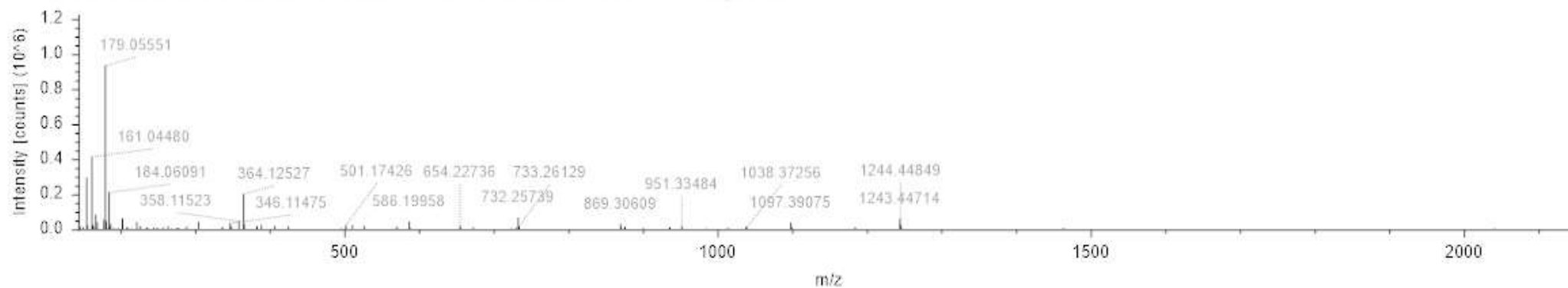


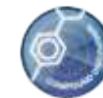


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		46.43	n/a	2094.76375	<div style="display: flex; width: 100%; height: 15px; background-color: #cccccc;"><div style="width: 70%;"></div><div style="width: 5%; background-color: #90ee90;"></div><div style="width: 25%;"></div></div> 1.79e8

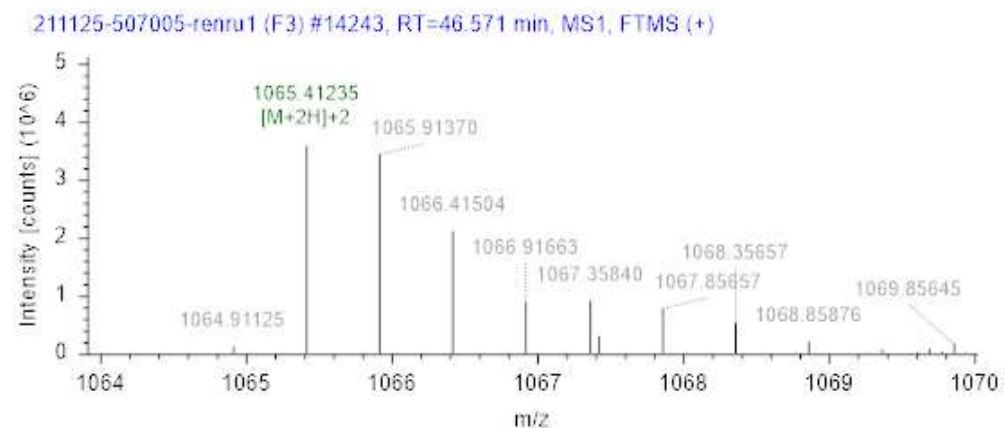
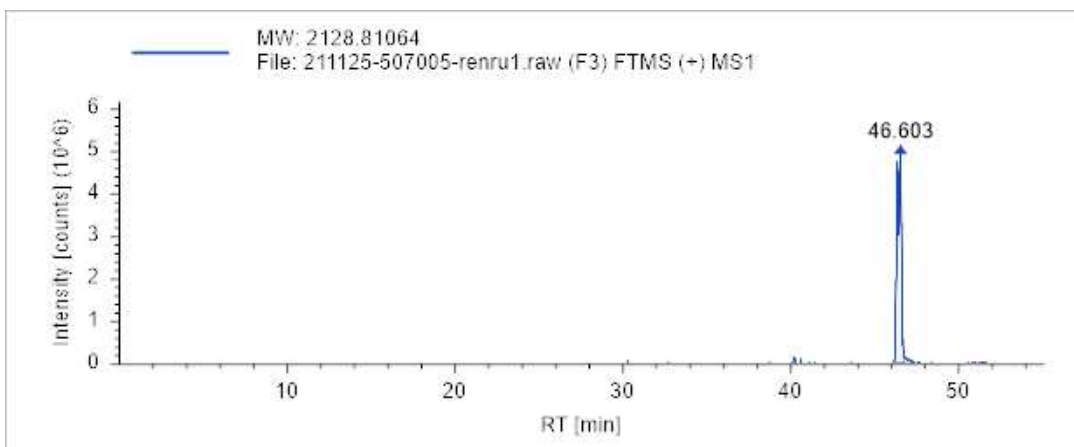


211125-507005-renru1 (F3) #14204, RT=46.458 min, MS2, FTMS (-), (HCD, DDA, 1046.3755@30, -2)

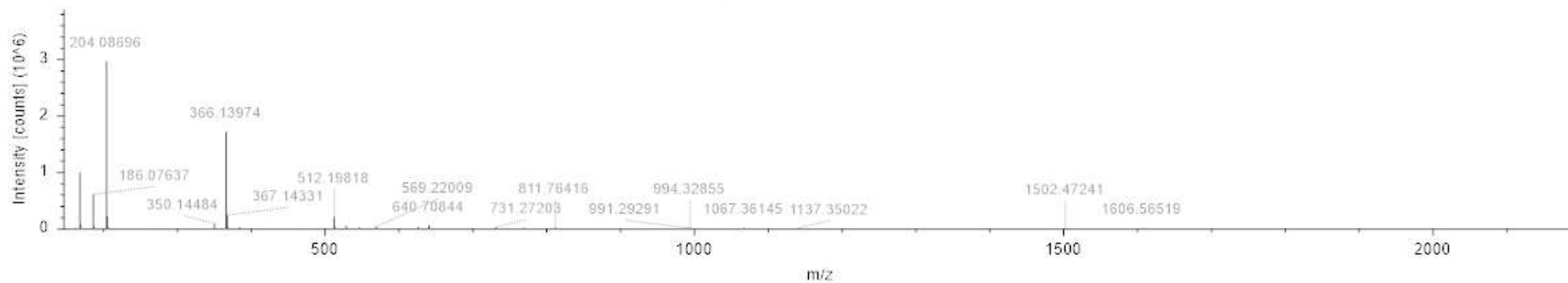


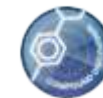


Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		46.50	n/a	2128.81064	9.25e7

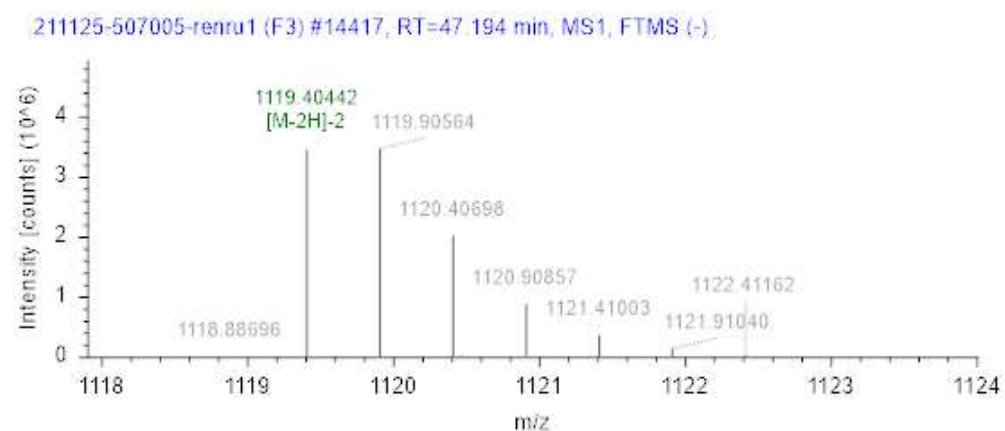
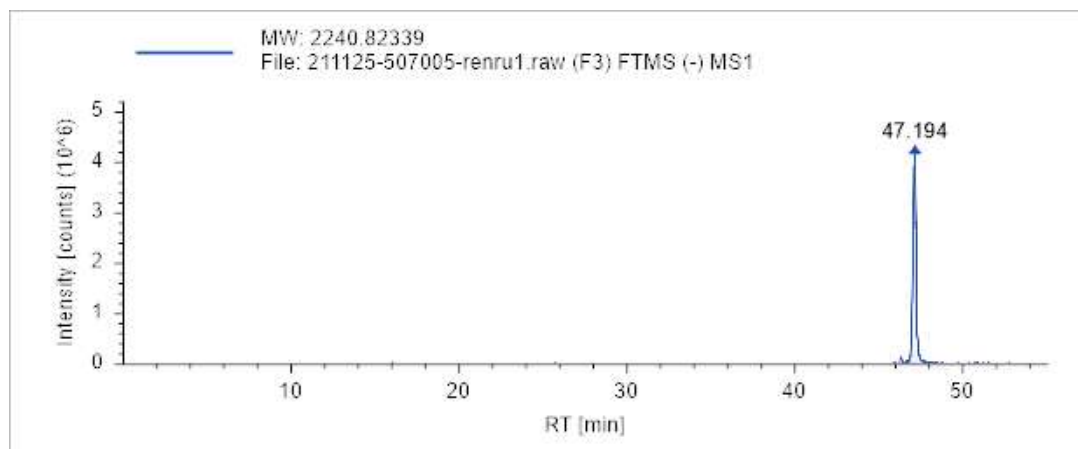


211125-507005-renru1 (F3) #14255, RT=46.607 min, MS2, FTMS (+), (HCD, DDA, 1065.4124@30, +2)





Structure	Name	RT [min]	Formula	Calc. MW	Areas
n/a		47.18	n/a	2240.82339	5.42e7



211125-507005-renru1 (F3) #14429, RT=47.231 min, MS2, FTMS (-), (HCD, DDA, 1119.9056@30, -2)

