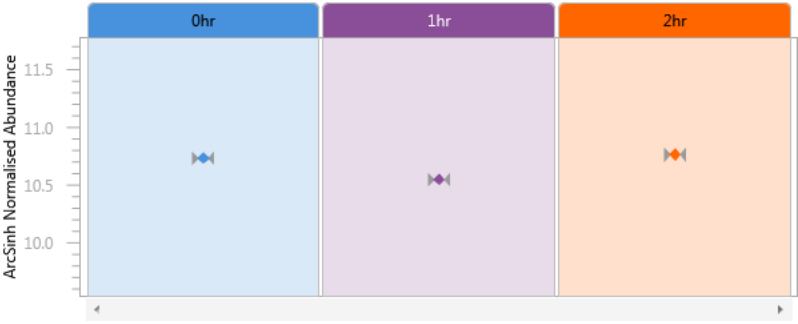


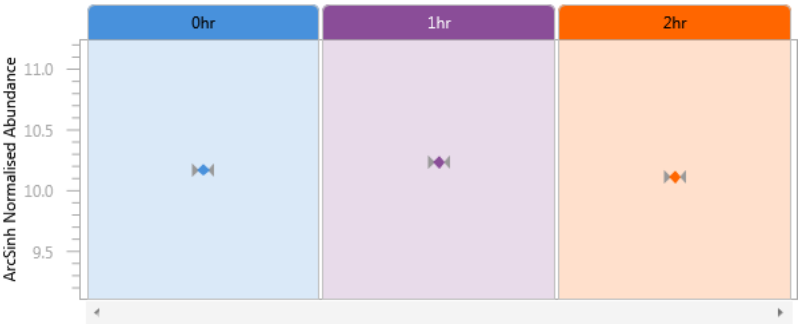
Accession A8MQ02 (+4)

Description Afadin OS=Homo sapiens GN=AFDN PE=1 SV=2
Peptides 5 (4)
Score 21.16
Anova ---
Fold 1.23



Accession Q6ZUG5 (+1)

Description Uncharacterized protein FLJ43738 OS=Homo sapiens PE=2 SV=1
Peptides 5 (3)
Score 24.79
Anova ---
Fold 1.13
● Modification with Phosphoryl+STY



Accession A0A024R997 (+3)

Description ELK4_ ETS-domain protein (SRF accessory protein 1)_ isoform CRA_a OS=Homo sapiens GN=ELK4 PE=3 SV=1
Peptides 1 (1)
Score 4.82
Anova ---
Fold 1.14



Peptide ions

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
588	---	1.0	3	701.3626	57.7			1.583e+005	1.543e+005	1.592e+005
2295	---	1.4	3	806.4242	73.2			7.350e+004	9.523e+004	6.643e+004
17756	---	1.3	2	1209.2419	73.2			1.540e+004	1.999e+004	1.569e+004
2714	---	1.1	2	829.4071	51.1			9.576e+004	8.660e+004	9.714e+004
3355	---	1.1	2	685.8263	63.8			4.093e+004	4.486e+004	4.665e+004
4902	---	1.3	3	975.8329	63.2			2.463e+004	2.945e+004	3.177e+004
23614	---	1.4	2	1463.3673	63.2			3346.091	4635.246	4712.557
3519	---	1.1	3	1384.4174	62.2			7.242e+004	7.207e+004	8.030e+004
19832	---	1.4	3	932.1788	50.1			4699.106	6723.413	5146.665
3654	---	1.3	3	1004.9047	63.2			3.240e+004	4.164e+004	3.907e+004
4103	---	1.1	4	753.8813	63.2			5.136e+004	5.084e+004	4.660e+004
15360	---	1.2	3	741.3702	56.8			1.841e+004	1.581e+004	1.863e+004
3791	---	1.2	2	722.3541	52.2			6.780e+004	5.495e+004	6.323e+004
11527	---	1.3	3	947.1996	59.1			1.198e+004	1.106e+004	1.449e+004
12268	---	8.0	5	427.7655	41.4			2135.053	1671.757	267.920
14715	---	6.8	4	534.4962	41.4			2121.875	1367.503	313.316
5048	---	1.5	2	671.2992	44.4			5.811e+004	5.079e+004	7.497e+004
6525	---	1.3	3	994.5406	76.6			3.395e+004	4.166e+004	4.347e+004
10846	---	1.5	2	1491.4254	76.6			2.149e+004	2.897e+004	3.231e+004
25181	---	1.6	5	751.5578	54.2			827.512	854.811	527.629
10533	---	1.5	5	833.6347	69.8			1.186e+004	1.065e+004	7793.815
24496	---	2.6	5	704.5480	78.6			1785.804	3182.337	1214.324
3903	---	26.6	4	804.3819	41.4			3.141e+004	3.041e+004	1178.905
12563	---	74.5	5	643.6688	41.6			5789.802	5494.799	77.727
23039	---	Infinity	3	1072.2432	41.6			5446.307	4320.308	0.000
11502	---	1.3	2	802.4019	55.2			3.394e+004	2.910e+004	3.789e+004
4507	---	1.2	3	600.5924	61.3			1.251e+004	1.286e+004	1.480e+004
6037	---	1.3	2	900.4784	61.3			1.805e+004	2.202e+004	2.363e+004
9447	---	1.3	4	781.8916	60.9			2.277e+004	2.889e+004	2.619e+004
4288	---	1.1	2	800.8886	52.6			4.034e+004	4.265e+004	4.159e+004
8812	---	1.2	3	679.6491	54.2			1.522e+004	1.576e+004	1.869e+004
13353	---	1.2	2	1019.0525	54.2			1.011e+004	8853.105	1.098e+004
18086	---	1.1	1	1278.7207	56.4			4090.302	4382.614	4694.537
21915	---	2.1	3	1606.4795	66.3			7435.093	3577.231	6095.172
10105	---	1.4	2	892.0030	55.8			9239.487	6959.957	9470.080
5279	---	1.4	4	655.8174	60.5			1.400e+004	1.027e+004	1.193e+004
6486	---	1.2	3	874.1521	60.5			1.868e+004	1.608e+004	1.878e+004
25532	---	1.4	3	564.2821	66.6			1942.517	2474.588	1814.354
4699	---	1.1	2	807.9140	57.2			9.639e+004	9.022e+004	9.881e+004
5553	---	1.1	4	759.3891	64.6			1.875e+004	2.030e+004	1.899e+004
4722	---	1.1	4	817.6834	81.1			1.474e+004	1.364e+004	1.340e+004
7763	---	1.1	3	1089.9793	81.1			5182.825	5126.188	4878.720
20127	---	1.4	4	762.3808	71.1			2377.128	3083.965	2182.925

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
25451	---	1.1	2	765.9335	82.2			984.248	1067.326	1048.556
4825	---	1.3	4	920.1960	66.2			2.653e+004	2.974e+004	2.362e+004
10578	---	1.0	4	928.5268	67.2			1.473e+004	1.543e+004	1.482e+004
26142	---	1.4	2	837.9348	77.4			1761.714	2093.780	2486.454
4948	---	1.3	2	592.2623	51.6			5.876e+004	4.802e+004	6.310e+004
7157	---	1.1	2	901.4940	71.3			1.600e+004	1.824e+004	1.591e+004
9387	---	1.5	3	601.2801	71.3			6431.142	6748.912	4604.590
4999	---	1.2	4	1035.0867	78.4			3.734e+004	4.416e+004	4.197e+004
4501	---	1.3	3	506.5635	46.7			1.253e+004	1.310e+004	1.662e+004
8128	---	1.2	2	759.4157	46.7			1.947e+004	1.970e+004	2.269e+004
16106	---	1.1	4	657.5665	67.8			3758.630	4045.822	3861.966
5182	---	3.6	4	591.7593	45.1			9246.872	7994.465	2.848e+004
16121	---	5.3	3	788.7321	45.1			866.443	732.386	3862.903
12247	---	1.3	3	1103.1935	59.5			1.447e+004	1.308e+004	1.752e+004
13638	---	1.1	4	439.4491	47.1			4306.807	4534.041	4761.758
4405	---	1.1	3	705.6847	58.2			2.683e+004	2.524e+004	2.712e+004
4813	---	1.2	3	679.6403	52.3			1.294e+004	1.068e+004	1.216e+004
3017	---	1.2	3	662.6500	55.1			1.569e+004	1.344e+004	1.667e+004
18194	---	1.3	2	993.5553	55.1			8928.260	7048.956	8931.601
9589	---	1.2	3	950.4961	54.0			1.772e+004	1.456e+004	1.532e+004
11043	---	1.3	2	940.9880	60.2			8839.946	1.035e+004	8250.642
1896	---	1.2	3	910.8028	54.8			7.775e+004	6.501e+004	7.852e+004
13311	---	1.2	2	1365.8053	54.8			2.134e+004	1.760e+004	2.048e+004
19371	---	1.2	3	504.5465	51.2			4068.190	3834.673	4688.706
1630	---	1.2	4	917.4987	67.3			9.018e+004	7.342e+004	9.046e+004
7476	---	1.4	5	1282.9907	74.4			1.244e+004	1.506e+004	1.042e+004
8093	---	1.3	4	1034.0726	80.9			1.435e+004	1.570e+004	1.247e+004
1945	---	3.3	2	520.2350	46.0			2.129e+004	1.985e+004	6.536e+004
10161	---	1.1	4	875.9502	71.3			1.111e+004	1.133e+004	1.052e+004
1975	---	1.5	2	670.8989	83.8			2.685e+004	2.923e+004	3.941e+004
11980	---	1.2	3	1017.2329	72.2			1.193e+004	1.398e+004	1.289e+004
18863	---	1.5	3	791.7564	59.8			3206.956	2427.988	2173.956
1993	---	2.4	2	766.8608	45.1			3.895e+004	3.213e+004	7.798e+004
7404	---	1.1	2	803.4031	54.1			1.879e+004	1.744e+004	1.837e+004
14859	---	1.3	2	975.5070	58.6			1.212e+004	1.313e+004	1.542e+004
2089	---	1.2	3	764.0426	54.9			1.028e+005	8.909e+004	9.345e+004
12266	---	1.2	3	1170.9438	55.2			1.914e+004	1.683e+004	2.078e+004
24048	---	1.2	2	1162.6465	68.9			7251.221	8469.087	7849.177
2102	---	1.3	4	723.0814	59.6			2.753e+004	2.819e+004	3.506e+004
6285	---	1.1	3	963.8412	59.6			2.081e+004	2.212e+004	2.191e+004
4560	---	1.1	4	778.8770	62.2			2.908e+004	2.928e+004	2.657e+004
8117	---	1.1	3	1038.2294	62.2			2.798e+004	2.962e+004	2.762e+004
9837	---	4.2	3	629.6255	45.1			2640.800	2042.261	8560.696
2129	---	1.2	2	837.9139	46.6			5.776e+004	4.977e+004	5.670e+004
3653	---	1.1	2	869.9943	69.5			5.250e+004	5.860e+004	5.820e+004
26077	---	1.2	2	1184.6784	52.9			5146.797	4603.598	5544.123
3126	---	1.2	4	776.1435	72.8			3.602e+004	3.959e+004	3.353e+004
3227	---	1.2	3	1034.5885	72.8			5.027e+004	5.938e+004	5.185e+004
10571	---	1.0	4	1138.6355	69.2			1.446e+004	1.440e+004	1.475e+004
2178	---	7.6	2	486.7598	83.9			5454.367	3.825e+004	4.123e+004
2843	---	1.1	3	907.7955	62.0			3.367e+004	3.387e+004	3.780e+004
4644	---	1.1	4	681.0472	62.0			1.457e+004	1.370e+004	1.486e+004
2341	---	1.1	4	498.2218	54.0			2.400e+004	2.114e+004	2.382e+004
2811	---	1.2	3	664.0119	54.0			4.190e+004	3.620e+004	3.871e+004
8442	---	1.2	2	701.3351	47.6			2.728e+004	2.764e+004	3.171e+004
2366	---	1.5	4	756.1341	67.4			4.010e+004	3.999e+004	2.750e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
2663	---	1.4	3	1007.9043	67.4			4.872e+004	5.485e+004	4.018e+004
16024	---	1.1	4	753.0886	60.4			1.204e+004	1.250e+004	1.303e+004
2497	---	1.2	4	892.2283	67.8			3.920e+004	4.892e+004	4.330e+004
12516	---	1.3	3	1042.9109	72.3			1.062e+004	1.127e+004	8497.315
2522	---	1.0	3	752.0122	46.8			2.737e+004	2.690e+004	2.643e+004
20081	---	1.1	2	1127.6128	46.8			3039.689	2933.694	3246.460
3270	---	1.2	2	825.9539	55.2			1.368e+005	1.246e+005	1.456e+005
4605	---	1.3	3	550.9229	55.2			3.655e+004	2.780e+004	3.332e+004
5134	---	1.0	2	707.8711	60.5			2.925e+004	2.968e+004	2.878e+004
8704	---	5.5	2	642.2938	43.3			3.248e+004	2.369e+004	5943.248
16347	---	14.9	3	428.4941	43.3			5102.318	5327.788	357.603
10735	---	1.2	2	726.8483	46.6			2.308e+004	2.164e+004	2.594e+004
2740	---	3.3	4	487.1922	45.6			1.856e+004	1.974e+004	6.188e+004
7355	---	1.2	3	622.5923	48.6			4013.043	4243.298	4895.309
9011	---	2.3	2	697.8451	43.2			2.782e+004	2.444e+004	1.223e+004
2934	---	1.0	4	785.1288	63.2			2.372e+004	2.295e+004	2.301e+004
3789	---	1.4	3	1046.5760	63.2			2.587e+004	3.450e+004	3.667e+004
4311	---	1.1	2	823.9320	58.3			1.073e+005	1.059e+005	1.115e+005
12387	---	1.1	2	989.5381	56.9			3.082e+004	3.219e+004	3.342e+004
2318	---	1.2	3	780.0561	71.8			3.748e+004	3.678e+004	3.249e+004
4453	---	1.1	2	1169.6812	71.8			3.762e+004	4.250e+004	3.986e+004
22347	---	1.2	3	555.5696	57.2			3247.331	2737.609	2834.040
1596	---	1.2	3	487.9073	68.1			2.840e+004	3.413e+004	3.265e+004
2200	---	1.2	2	731.4387	68.1			3.871e+004	4.274e+004	4.547e+004
7954	---	1.1	3	893.7976	71.9			1.809e+004	1.770e+004	1.696e+004
23640	---	2.1	4	820.6527	76.0			3540.472	4939.730	2314.866
5265	---	1.1	3	892.8225	58.9			2.344e+004	2.567e+004	2.487e+004
13830	---	1.5	2	938.4938	57.9			1.205e+004	1.100e+004	1.607e+004
19056	---	45.4	3	521.8646	42.1			4431.424	2811.209	97.621
5468	---	1.7	5	901.4857	67.5			2.266e+004	2.373e+004	1.432e+004
6573	---	1.1	3	506.2345	60.6			5995.392	6577.895	6050.954
26000	---	1.2	3	738.3663	67.7			5188.914	4926.937	4301.654
8935	---	1.2	2	708.8499	59.6			1.629e+004	1.877e+004	1.824e+004
17383	---	9.2	3	500.5609	45.5			428.191	652.106	3935.650
8946	---	1.1	3	739.3556	67.8			1.234e+004	1.330e+004	1.246e+004
10851	---	1.6	4	856.2303	76.0			1.041e+004	1.192e+004	7435.682
10357	---	1.2	4	949.4930	70.9			1.438e+004	1.677e+004	1.634e+004
20678	---	1.3	3	1265.7295	70.8			6181.083	7833.070	7584.662
18326	---	1.7	3	656.3154	68.2			3866.716	4499.893	2704.367
19290	---	1.6	4	799.6583	66.6			4144.411	4343.180	2724.697
14663	---	1.2	3	669.6513	56.1			1.401e+004	1.269e+004	1.473e+004
11933	---	1.2	2	774.3873	67.7			8355.900	8588.998	7348.503
25760	---	2.2	3	605.6764	75.7			1917.253	2750.950	4207.785
26180	---	1.1	3	766.3957	69.6			1955.936	1941.645	1748.381
12140	---	1.2	5	776.1737	68.6			1.339e+004	1.303e+004	1.128e+004
13019	---	1.3	3	933.1468	57.5			1.038e+004	7924.091	9769.457
13636	---	1.0	3	802.7106	57.5			1.740e+004	1.669e+004	1.692e+004
14123	---	1.7	4	957.2313	72.6			8823.703	9629.950	5662.591
19897	---	1.8	3	766.6597	48.9			2351.337	1629.774	2964.712
14050	---	1.1	3	835.7419	49.5			2855.269	2927.160	2682.742
15421	---	1.1	2	909.4817	59.1			2.307e+004	2.443e+004	2.501e+004
24016	---	1.4	3	795.7384	68.4			2248.248	2071.795	1658.449
8764	---	1.1	2	634.7914	50.7			6.093e+004	6.572e+004	6.510e+004
9979	---	1.1	2	739.3589	54.9			3.842e+004	3.482e+004	3.973e+004
14834	---	1.1	3	872.1168	47.8			6603.774	7113.532	6398.215
17142	---	1.1	3	913.4921	63.7			1.056e+004	9527.189	1.024e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
25352	---	1.1	6	632.6218	58.9			3711.283	3460.904	3456.969
220	---	1.5	3	1158.9828	62.6			4.582e+005	5.240e+005	6.733e+005
5242	---	1.5	2	1738.1009	62.6			3.031e+004	3.925e+004	4.553e+004
278	---	1.1	3	1191.7171	77.3			3.841e+005	4.354e+005	4.317e+005
6674	---	1.4	4	893.9800	77.3			2.077e+004	2.323e+004	1.645e+004
23044	---	1.3	2	1787.2015	77.3			5507.644	5479.757	4146.987
11429	---	1.2	3	947.8201	65.5			7255.537	8772.461	7479.517
4563	---	1.2	4	825.9132	69.6			3.023e+004	2.920e+004	2.479e+004
11012	---	1.1	3	1100.9548	69.6			2.202e+004	2.419e+004	2.252e+004
20355	---	1.2	5	825.4351	71.9			6546.802	5280.034	5678.242
476	---	3.0	2	567.7381	45.1			1.403e+005	1.119e+005	3.338e+005
3517	---	2.9	1	1134.6506	45.1			2.925e+004	2.820e+004	8.260e+004
12212	---	1.2	3	789.4176	59.9			2.737e+004	2.450e+004	2.346e+004
14144	---	3.6	3	673.3035	44.8			1947.716	2099.633	7105.022
16091	---	1.3	2	856.9995	69.5			9427.105	1.207e+004	1.158e+004
212	---	1.1	4	796.6556	60.6			5.188e+005	5.104e+005	5.506e+005
237	---	1.1	3	1061.9400	60.6			4.946e+005	4.905e+005	5.398e+005
454	---	1.1	2	1108.1202	60.3			3.663e+005	3.954e+005	4.195e+005
5521	---	1.1	3	739.0144	60.3			3.947e+004	3.963e+004	4.150e+004
6751	---	1.1	2	733.8977	60.1			1.721e+004	1.690e+004	1.819e+004
7742	---	1.2	3	736.0312	47.6			1.134e+004	1.291e+004	1.368e+004
8456	---	1.1	3	688.3334	67.4			1.814e+004	1.781e+004	1.598e+004
14177	---	1.5	4	735.3825	68.1			5050.869	6116.728	3971.515
21609	---	1.3	3	680.6741	72.8			1345.730	1490.175	1175.163
8020	---	1.1	3	706.3396	61.3			1.651e+004	1.521e+004	1.568e+004
20299	---	1.2	5	797.5914	46.8			1801.694	1812.368	1552.171
22593	---	1.6	4	996.7903	46.8			1656.425	1342.451	1047.725
25371	---	1.0	3	721.6746	52.3			1081.598	1071.710	1112.586
5505	---	1.1	3	650.9612	49.9			1.911e+004	2.022e+004	2.086e+004
8302	---	1.1	3	1230.0979	80.7			1.769e+004	1.864e+004	1.763e+004
15258	---	1.2	4	922.7767	80.7			7188.637	6817.161	5927.960
13832	---	1.3	3	501.5439	47.3			4638.625	4845.789	5881.786
5592	---	1.1	3	867.4641	58.8			3.004e+004	2.929e+004	3.232e+004
15020	---	1.3	4	526.2189	48.2			4739.427	5299.636	6146.312
23449	---	1.3	4	1304.0665	82.1			2276.740	1957.929	2451.664
15954	---	2.0	2	731.3561	43.4			7155.353	5306.185	3578.918
6043	---	1.1	4	1006.0761	70.9			2.488e+004	2.384e+004	2.582e+004
6275	---	1.3	4	461.4261	47.4			5703.577	6682.323	7155.499
6332	---	1.0	3	614.9481	47.4			1.610e+004	1.601e+004	1.680e+004
6393	---	1.2	4	744.3621	57.0			1.745e+004	1.734e+004	2.010e+004
20794	---	1.2	4	945.0060	73.4			5846.598	6653.621	5591.598
17602	---	1.3	6	766.8999	69.8			3768.651	4984.388	3889.154
25847	---	1.4	2	931.5127	79.4			5068.971	6240.240	4320.037
6498	---	1.0	3	1042.5798	64.0			4.036e+004	4.112e+004	4.081e+004
8122	---	1.1	3	767.7083	59.9			2.461e+004	2.163e+004	2.277e+004
6842	---	1.4	4	735.3858	77.0			1.110e+004	1.397e+004	9718.941
13102	---	1.2	4	838.6824	57.8			6763.078	6256.763	7316.972
26017	---	1.1	3	830.4381	46.4			4178.100	3901.849	4341.046
8440	---	1.1	4	900.2280	59.1			7282.848	7616.188	8143.566
10123	---	1.2	2	788.9002	52.8			2.315e+004	1.879e+004	2.269e+004
15932	---	1.6	3	873.7820	51.8			6155.722	4988.208	3835.586
6991	---	1.3	4	717.0961	73.2			2.563e+004	3.318e+004	2.492e+004
11306	---	1.3	3	955.8697	73.2			2.871e+004	3.710e+004	3.161e+004
13804	---	1.0	3	872.1593	67.6			1.433e+004	1.369e+004	1.370e+004
14290	---	1.1	3	1221.3666	80.9			9429.663	9858.948	9962.129
7136	---	1.7	4	1154.1207	75.6			1.986e+004	2.182e+004	1.274e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
24217	---	2.2	3	1538.5630	75.6			4249.160	4745.706	2166.571
16248	---	1.2	2	877.9582	49.5			8400.601	1.034e+004	8690.265
23974	---	2.2	2	845.9657	72.7			3336.466	5833.110	2600.355
7163	---	1.1	3	671.3435	59.5			9593.321	9533.494	1.086e+004
25622	---	1.6	4	503.7205	59.5			500.818	471.325	755.150
14570	---	1.1	3	798.4016	57.4			1.614e+004	1.473e+004	1.680e+004
14973	---	1.1	2	696.8336	54.9			1.132e+004	1.014e+004	1.060e+004
7375	---	1.3	3	805.7608	50.9			1.413e+004	1.128e+004	1.449e+004
17912	---	1.0	3	690.6743	63.7			4318.993	4155.454	4303.349
20665	---	1.2	3	1142.8999	70.3			5401.627	4566.849	4855.165
8447	---	1.2	4	623.2823	59.6			1.089e+004	1.265e+004	1.307e+004
15107	---	1.2	3	1049.5911	79.6			1.140e+004	1.382e+004	1.212e+004
7541	---	1.9	3	967.8256	63.4			9898.163	9012.461	5144.008
10158	---	1.2	3	625.3116	63.8			8363.240	9880.976	8091.827
10972	---	1.4	4	1057.8355	82.3			8176.776	5785.446	5853.592
7555	---	1.1	3	611.9404	61.5			2.280e+004	2.069e+004	2.023e+004
7993	---	2.2	2	651.2964	46.3			2.631e+004	2.392e+004	5.285e+004
12124	---	1.2	2	887.5112	81.4			6052.819	7231.429	7341.835
7668	---	1.1	2	845.4400	65.6			9.834e+004	1.058e+005	1.041e+005
13022	---	1.1	3	930.4898	58.1			1.530e+004	1.632e+004	1.611e+004
21751	---	1.3	3	774.3944	57.1			4094.675	3149.338	3769.529
7710	---	1.1	4	489.2087	52.7			6896.269	6412.131	6193.723
7067	---	21.2	4	601.2739	42.7			6169.006	5316.914	290.981
9713	---	1.3	4	587.5165	49.5			7264.581	9351.412	8337.972
16969	---	1.2	4	1056.3631	81.4			7927.842	7586.003	9109.721
1585	---	1.3	4	670.0411	53.6			6.058e+004	5.414e+004	6.823e+004
1984	---	1.2	2	1399.3647	76.6			6.645e+004	7.957e+004	7.482e+004
3365	---	1.2	3	933.1677	76.6			5.176e+004	5.978e+004	5.096e+004
13044	---	1.4	3	783.4095	69.7			8063.428	9992.495	7099.079
20041	---	1.5	2	1174.7006	69.7			3833.850	5812.975	4218.739
1574	---	1.4	3	533.9420	47.3			1.860e+004	1.570e+004	2.125e+004
9780	---	1.2	4	400.6673	47.3			3497.185	3514.159	4255.215
19708	---	1.5	2	800.4922	47.3			2100.535	1707.482	2548.235
10523	---	1.3	3	773.3699	66.1			9239.414	9498.474	7203.028
19233	---	2.0	2	478.2462	92.9			1.127e+004	8298.670	1.692e+004
1549	---	3.1	3	859.1365	63.5			5.208e+004	6.480e+004	2.076e+004
4164	---	1.3	3	641.9365	52.8			3.707e+004	2.927e+004	3.668e+004
5803	---	1.2	2	962.5043	52.8			5.269e+004	4.455e+004	5.556e+004
14186	---	1.3	3	601.9553	63.7			3879.902	4322.334	4850.333
18152	---	1.2	3	934.8246	61.3			6407.909	5173.456	5411.279
5812	---	1.1	2	782.8875	50.6			5.024e+004	4.947e+004	5.403e+004
7463	---	1.9	2	620.7702	46.3			2.175e+004	1.870e+004	3.490e+004
19694	---	1.3	3	958.1268	68.2			2650.045	3529.807	2936.683
5963	---	2.8	4	820.9003	44.9			1.163e+004	9836.750	2.771e+004
13129	---	1.2	4	778.5588	47.8			4270.928	4594.752	3829.090
18540	---	1.2	5	1011.9225	54.2			8520.595	7310.881	8395.884
4556	---	1.2	4	998.5755	76.6			2.405e+004	2.927e+004	2.501e+004
5327	---	1.3	5	799.0304	76.6			1.245e+004	1.614e+004	1.338e+004
19783	---	1.7	3	948.1667	74.9			4654.411	5062.342	3001.487
22872	---	1.2	3	950.8598	72.0			8246.062	8291.091	7130.584
9244	---	1.4	3	622.6135	52.1			5930.432	5452.013	7522.520
18643	---	1.2	5	1152.8605	81.2			1624.181	1930.590	1693.102
11748	---	1.3	2	1167.1497	59.0			1.844e+004	2.040e+004	2.320e+004
15724	---	1.1	3	846.1081	57.0			2.396e+004	2.355e+004	2.473e+004
24913	---	1.1	4	597.2801	66.8			1353.929	1195.778	1204.518
5131	---	1.2	3	607.5875	53.7			3.306e+004	3.254e+004	3.843e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
13281	---	1.2	2	910.9722	53.7			2.236e+004	1.818e+004	2.171e+004
7119	---	1.2	3	595.9542	57.5			1.725e+004	1.462e+004	1.639e+004
14770	---	1.1	6	495.5383	58.1			3207.118	3260.431	3093.444
11094	---	1.4	2	928.0239	52.8			3.100e+004	2.281e+004	2.725e+004
11235	---	1.3	3	1154.9351	67.3			1.311e+004	1.040e+004	1.318e+004
16454	---	1.2	5	832.6197	66.5			4075.595	4593.234	3967.583
5262	---	1.2	3	835.0632	57.0			4.859e+004	4.462e+004	5.213e+004
7354	---	1.7	4	922.9800	74.2			1.502e+004	1.156e+004	9024.728
22077	---	1.5	3	1230.3689	74.2			3966.602	2715.376	3222.673
8220	---	1.3	3	941.4917	70.1			1.685e+004	1.641e+004	1.250e+004
5306	---	1.8	2	755.9090	49.2			1.589e+004	2.343e+004	1.327e+004
8629	---	1.2	3	694.3454	56.4			1.580e+004	1.522e+004	1.797e+004
13938	---	1.0	3	638.6175	57.9			1.207e+004	1.180e+004	1.171e+004
5375	---	1.1	4	848.6999	62.2			2.607e+004	2.564e+004	2.383e+004
15754	---	1.2	3	963.8443	56.0			5297.490	6213.520	5621.353
15834	---	1.3	3	694.3450	72.7			4689.301	5014.334	3975.410
12644	---	1.2	3	545.9474	63.1			5146.036	5563.681	4798.498
25064	---	1.3	2	541.7374	62.1			1113.590	1119.970	847.916
6435	---	1.2	3	752.0500	63.7			1.636e+004	1.652e+004	1.885e+004
17088	---	1.0	2	1127.6496	63.7			1.218e+004	1.199e+004	1.235e+004
24350	---	1.7	6	1084.9349	60.4			3692.162	2174.757	2895.881
25158	---	1.2	2	866.4446	46.8			5202.823	4640.751	4395.673
7415	---	1.2	2	854.4415	56.0			4.545e+004	4.271e+004	5.119e+004
15916	---	1.1	4	645.7879	56.8			4407.701	4129.675	4605.291
19243	---	1.1	2	1035.0638	65.4			4187.389	4602.364	4531.910
7944	---	1.1	2	806.4289	55.1			2.551e+004	2.265e+004	2.360e+004
14696	---	1.2	3	537.8998	55.1			1.813e+004	1.496e+004	1.737e+004
9400	---	1.1	2	1076.6227	58.6			2.510e+004	2.578e+004	2.775e+004
18138	---	1.2	3	845.0457	79.3			9060.445	1.041e+004	8625.065
8750	---	1.2	3	983.2111	74.2			2.361e+004	2.387e+004	2.020e+004
14091	---	1.2	2	935.4999	56.0			3.667e+004	3.501e+004	4.353e+004
16972	---	1.3	3	803.7410	70.2			7204.420	9646.568	8279.346
5270	---	1.2	3	873.8127	69.6			2.483e+004	2.334e+004	2.020e+004
11627	---	1.1	2	1310.3276	69.6			1.273e+004	1.228e+004	1.128e+004
10432	---	1.1	3	687.6612	59.5			9809.852	1.016e+004	9437.874
14106	---	1.2	5	885.6698	67.6			7747.408	7166.750	8664.959
23673	---	1.2	4	1106.8906	67.6			1265.638	1093.639	1224.915
13197	---	1.2	4	587.4928	53.4			2821.903	2908.056	2478.366
16100	---	1.1	3	984.9008	64.5			6930.512	7856.250	7903.332
3933	---	1.1	3	943.1634	59.3			2.641e+004	2.798e+004	2.684e+004
4552	---	1.1	2	1039.5770	66.0			3.672e+004	3.396e+004	3.631e+004
11658	---	1.1	2	824.4212	50.2			1.524e+004	1.726e+004	1.546e+004
3669	---	1.3	2	727.8527	48.1			2.157e+004	2.541e+004	2.010e+004
15801	---	1.1	3	496.2363	61.9			3474.096	3277.818	3048.156
2248	---	1.5	3	533.5717	46.7			2.102e+004	2.547e+004	3.060e+004
11671	---	1.1	2	799.9243	46.7			1.075e+004	1.129e+004	1.219e+004
5808	---	1.4	5	702.1277	67.5			1.122e+004	1.028e+004	8013.030
9448	---	1.2	3	615.6218	56.1			1.561e+004	1.299e+004	1.580e+004
11138	---	1.1	2	789.4089	63.0			1.384e+004	1.285e+004	1.222e+004
15057	---	1.4	5	802.6081	61.9			3624.827	4649.979	3388.763
17735	---	1.5	4	1057.6001	76.4			5451.439	7926.398	5731.261
2274	---	1.1	2	732.3612	51.4			9.576e+004	8.481e+004	9.069e+004
3671	---	1.1	3	488.5283	51.4			1.059e+004	9468.854	1.075e+004
2429	---	1.3	2	551.7281	48.1			2.034e+004	2.731e+004	2.254e+004
5977	---	1.1	2	778.9242	57.1			3.924e+004	3.699e+004	3.988e+004
6537	---	1.2	3	519.5654	57.1			6075.565	5488.973	6777.042

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
2342	---	1.2	2	420.6842	49.4			3.561e+004	4.429e+004	3.792e+004
3608	---	1.6	4	563.2415	49.4			1.573e+004	2.501e+004	2.136e+004
13542	---	1.4	3	750.7067	49.4			5435.759	7849.312	6100.836
8891	---	4.1	3	664.6413	45.4			2532.429	2466.686	1.019e+004
3298	---	1.1	2	738.3721	50.5			5.733e+004	6.423e+004	5.740e+004
19049	---	1.0	3	617.2808	56.4			3591.723	3664.802	3542.946
2356	---	1.2	3	762.7160	62.7			5.987e+004	5.349e+004	6.160e+004
11773	---	1.2	2	1143.6658	62.6			1.621e+004	1.596e+004	1.865e+004
3475	---	1.1	2	987.5314	61.3			2.724e+004	2.698e+004	3.061e+004
12762	---	1.1	3	872.4652	72.6			1.433e+004	1.578e+004	1.402e+004
2505	---	1.2	6	910.6294	80.9			2.737e+004	2.615e+004	3.097e+004
3336	---	1.1	5	1092.6026	80.9			2.802e+004	2.718e+004	3.070e+004
10144	---	3.0	3	734.6760	46.0			1741.921	1452.089	4336.912
20021	---	1.2	3	849.4467	49.0			5832.976	7030.542	6359.226
2512	---	1.1	3	1072.2152	71.1			5.235e+004	5.980e+004	5.818e+004
20145	---	1.1	3	1006.8449	67.8			2424.044	2756.000	2599.650
3758	---	6.0	3	488.5300	45.2			3402.074	2701.603	1.631e+004
5464	---	1.2	4	1122.9170	67.0			2.924e+004	2.844e+004	2.441e+004
20696	---	1.2	3	1496.9621	67.0			4822.273	4474.438	4006.163
7960	---	1.3	1	1132.6279	47.6			1.640e+004	2.175e+004	1.699e+004
2689	---	1.4	5	909.4720	62.9			3.749e+004	4.321e+004	5.426e+004
6404	---	1.5	4	1136.6409	62.9			2.159e+004	2.591e+004	3.318e+004
2965	---	1.2	2	981.5377	56.0			3.960e+004	4.229e+004	4.565e+004
3029	---	1.1	3	654.6293	56.0			4.418e+004	4.220e+004	4.661e+004
8073	---	1.2	2	793.9173	52.6			3.718e+004	2.978e+004	3.645e+004
3614	---	3.7	6	1010.4939	44.0			1.446e+004	1.068e+004	3.987e+004
4419	---	3.9	5	1212.4377	44.0			1.622e+004	1.077e+004	4.225e+004
2881	---	1.3	3	804.7039	71.9			8.210e+004	7.279e+004	6.465e+004
15905	---	1.2	2	1206.6688	71.9			1.048e+004	9425.480	1.084e+004
6801	---	1.7	4	1424.3515	80.6			1.392e+004	1.826e+004	2.327e+004
22746	---	1.4	4	1113.6500	73.2			5554.947	6705.344	4874.731
11983	---	1.2	4	975.8132	61.1			9936.931	9989.334	1.164e+004
14129	---	1.2	5	1137.0317	65.9			5912.336	6276.953	5186.379
9192	---	1.1	2	736.3710	50.2			2.384e+004	2.638e+004	2.600e+004
10552	---	1.1	3	762.7088	49.6			3098.692	3226.432	3047.500
3178	---	1.2	3	572.5909	49.6			2.558e+004	3.033e+004	2.989e+004
15763	---	1.1	2	858.4634	49.6			1.690e+004	1.939e+004	1.815e+004
14326	---	1.1	3	786.0356	58.2			8617.147	7680.526	7780.291
19332	---	1.2	4	677.3052	47.8			4127.752	5018.732	4377.843
19357	---	1.1	3	850.7536	60.0			6351.128	6255.356	6674.151
3477	---	1.2	4	1014.8696	69.6			3.327e+004	3.308e+004	2.818e+004
21512	---	1.4	3	1352.8742	69.6			4485.509	5267.969	3873.524
11736	---	1.1	3	720.6522	59.5			1.785e+004	1.992e+004	2.035e+004
14913	---	1.2	2	1080.5933	59.5			2.413e+004	2.175e+004	1.979e+004
13165	---	1.2	1	942.5262	47.5			1.581e+004	1.838e+004	1.505e+004
3563	---	1.1	2	826.4457	65.3			6.503e+004	6.923e+004	6.519e+004
7658	---	1.2	3	551.2491	65.3			9116.855	9621.456	8322.743
8264	---	1.1	4	1194.8892	67.6			4.604e+004	4.922e+004	4.689e+004
2706	---	1.1	3	826.0982	66.0			5.233e+004	4.660e+004	5.077e+004
5532	---	1.9	2	759.8562	44.9			1.755e+004	1.693e+004	3.249e+004
7290	---	1.1	2	860.9527	47.2			1.672e+004	1.639e+004	1.584e+004
11174	---	1.4	3	935.5079	66.3			1.109e+004	1.314e+004	1.527e+004
18685	---	1.3	2	496.7378	72.7			2558.500	3141.679	2379.168
12551	---	1.4	3	883.1468	69.1			1.456e+004	1.285e+004	1.037e+004
15397	---	1.3	4	935.0196	75.2			5388.278	5274.199	4019.464
15553	---	2.2	4	899.7564	75.6			5304.910	8119.327	3681.959

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
17965	---	1.2	3	918.8412	69.5			1.137e+004	1.324e+004	1.162e+004
19018	---	1.2	3	1048.8821	68.2			2149.514	2683.403	2155.169
25855	---	1.3	2	908.4929	47.8			7206.871	9241.654	8081.883
826	---	1.1	3	745.7088	57.9			9.115e+004	8.768e+004	9.627e+004
1481	---	3.4	3	624.6144	44.2			2.815e+004	2.815e+004	9.452e+004
16817	---	3.4	4	468.6748	44.2			1123.089	752.719	2535.702
20496	---	1.5	4	864.7223	66.5			2396.710	3602.140	2485.028
15628	---	1.4	3	432.5309	50.5			2132.823	2976.268	2399.106
16416	---	1.1	3	582.6095	58.8			4495.360	3977.233	4280.328
831	---	1.2	2	721.3671	46.6			8.478e+004	7.853e+004	9.347e+004
1519	---	1.6	3	481.1897	46.6			3.310e+004	3.450e+004	5.438e+004
4469	---	1.9	3	662.3871	83.0			8975.222	7110.840	1.327e+004
10426	---	1.1	2	987.5533	55.9			1.756e+004	1.713e+004	1.957e+004
9552	---	1.2	2	849.9530	47.4			1.099e+004	9718.843	1.209e+004
10768	---	1.2	3	1007.2168	60.4			1.293e+004	1.196e+004	1.433e+004
877	---	1.6	2	803.5260	83.1			8.343e+004	5.304e+004	6.850e+004
7252	---	1.8	3	535.9595	83.1			6012.767	3296.151	4230.805
10539	---	1.1	3	576.9561	59.7			1.187e+004	1.210e+004	1.081e+004
927	---	1.3	4	771.3758	60.0			7.482e+004	6.413e+004	8.082e+004
7598	---	1.1	3	1028.2282	60.0			1.571e+004	1.491e+004	1.552e+004
17350	---	1.1	3	769.7062	50.6			2574.905	2655.280	2740.248
817	---	1.2	4	1089.1359	67.0			1.371e+005	1.402e+005	1.183e+005
2695	---	1.3	5	871.4692	67.0			3.655e+004	3.891e+004	2.957e+004
4217	---	1.3	3	1451.9279	67.0			3.996e+004	4.059e+004	3.104e+004
4237	---	1.1	3	704.6950	62.0			1.840e+004	1.832e+004	1.675e+004
22184	---	1.4	3	1001.1932	73.4			5057.218	4027.415	3629.760
985	---	1.2	3	595.2701	56.9			8.159e+004	7.202e+004	6.768e+004
2397	---	1.1	2	892.4745	56.9			9.536e+004	9.325e+004	9.937e+004
1050	---	3.1	4	543.9716	44.7			2.583e+004	2.310e+004	7.085e+004
2509	---	3.2	3	725.0317	44.7			1.841e+004	1.580e+004	5.019e+004
9142	---	1.1	4	875.9377	70.1			3.147e+004	3.580e+004	3.262e+004
11031	---	1.2	5	700.9061	70.1			1.534e+004	1.712e+004	1.373e+004
14163	---	1.3	4	859.6967	62.2			1.908e+004	1.964e+004	1.502e+004
22695	---	1.6	3	763.7115	75.1			2576.446	3052.674	1953.606
5573	---	1.5	3	661.3421	55.4			1.170e+004	7947.888	1.144e+004
22316	---	1.4	3	498.5191	47.6			1346.309	1819.227	1719.300
1279	---	1.1	4	616.7657	59.4			4.710e+004	4.408e+004	4.694e+004
1598	---	1.1	3	822.0802	59.4			6.472e+004	6.092e+004	6.506e+004
16486	---	1.1	3	971.1996	64.3			7783.342	8791.262	8291.106
8570	---	1.2	3	945.5138	72.2			2.727e+004	2.643e+004	2.342e+004
1418	---	1.1	3	769.7080	57.5			9.319e+004	8.375e+004	9.410e+004
6380	---	1.1	2	1154.1618	57.5			2.876e+004	2.875e+004	3.297e+004
11337	---	1.1	3	664.6343	50.2			5531.398	5959.938	5853.123
17239	---	1.1	2	996.5386	50.2			1.096e+004	1.192e+004	1.127e+004
8484	---	1.3	3	651.6477	47.3			5403.895	4838.901	6215.926
7607	---	1.2	3	565.2615	46.4			1.426e+004	1.174e+004	1.449e+004
24087	---	2.4	4	1480.1633	68.6			7764.241	4912.383	3227.449
2428	---	1.3	4	999.7837	80.5			3.999e+004	4.132e+004	3.232e+004
12284	---	1.3	3	1332.7895	80.5			9312.255	1.067e+004	8372.703
763	---	1.1	2	814.9002	47.2			1.310e+005	1.208e+005	1.325e+005
1129	---	1.1	3	543.5462	47.2			4.231e+004	3.698e+004	3.794e+004
1818	---	1.1	3	864.1008	64.1			7.854e+004	7.319e+004	7.622e+004
3316	---	4.3	3	571.5816	45.0			2.099e+004	1.484e+004	6.427e+004
16656	---	3.1	2	856.9632	45.0			3665.463	4376.248	1.147e+004
747	---	1.8	1	429.2441	50.7			6.201e+004	6.960e+004	3.971e+004
6463	---	2.2	4	914.2620	80.9			1.229e+004	1.676e+004	7681.731

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
17192	---	1.1	3	952.1750	70.9			1.123e+004	1.180e+004	1.196e+004
8276	---	1.1	2	687.8574	47.3			2.365e+004	2.362e+004	2.515e+004
14539	---	1.2	3	458.8445	47.3			1.331e+004	1.548e+004	1.622e+004
9416	---	1.2	3	1165.3038	62.5			1.332e+004	1.236e+004	1.488e+004
29	---	1.0	2	502.7519	62.9			1.579e+006	1.618e+006	1.609e+006
17110	---	1.7	3	884.7804	61.1			1854.183	2865.552	3214.507
19559	---	1.2	3	772.3886	70.3			5113.394	5535.742	4778.411
132	---	1.1	2	656.8730	66.7			3.850e+005	4.080e+005	3.968e+005
658	---	1.4	3	438.1970	66.7			5.835e+004	5.337e+004	4.219e+004
6892	---	1.3	4	740.3712	61.1			1.577e+004	1.681e+004	2.102e+004
1764	---	1.2	2	562.2407	50.2			3.107e+004	3.796e+004	3.489e+004
208	---	1.3	4	914.7606	65.1			5.275e+005	5.996e+005	4.783e+005
522	---	1.3	3	1219.4180	65.1			2.275e+005	2.662e+005	2.120e+005
784	---	1.3	5	731.9719	65.1			9.377e+004	1.012e+005	7.764e+004
1771	---	2.8	2	765.8757	45.7			7.791e+004	6.620e+004	1.857e+005
2821	---	3.7	3	510.8681	45.7			1.630e+004	1.573e+004	5.764e+004
5395	---	1.3	4	728.3479	62.8			2.142e+004	1.936e+004	1.641e+004
225	---	1.2	4	865.1811	64.5			5.558e+005	6.646e+005	5.367e+005
318	---	1.3	5	692.3075	64.5			2.745e+005	3.483e+005	2.599e+005
879	---	1.2	3	1153.3120	64.5			2.199e+005	2.616e+005	2.127e+005
3600	---	1.2	2	797.4160	69.9			3.023e+004	3.773e+004	3.079e+004
13320	---	1.2	2	777.3982	63.7			8112.501	8168.366	9804.108
6024	---	1.4	3	698.3892	75.3			1.626e+004	1.843e+004	1.291e+004
6051	---	1.0	2	995.0394	71.2			4.586e+004	4.580e+004	4.561e+004
16500	---	3.2	2	666.8075	43.3			1.912e+004	1.658e+004	5894.633
10051	---	1.5	3	650.3126	49.2			9479.042	1.225e+004	7971.746
15935	---	1.3	3	817.7620	65.6			1.890e+004	2.222e+004	1.663e+004
349	---	1.1	4	921.7623	65.1			2.857e+005	2.530e+005	2.695e+005
567	---	1.3	5	737.5712	65.1			1.270e+005	1.015e+005	1.168e+005
4329	---	1.2	3	1228.7464	65.1			3.845e+004	3.701e+004	3.152e+004
9421	---	1.4	6	574.5909	55.9			7751.223	5690.938	7489.779
447	---	1.1	3	931.4806	59.8			2.422e+005	2.361e+005	2.647e+005
2618	---	1.0	2	1396.8285	59.8			9.061e+004	8.725e+004	8.787e+004
2866	---	1.5	1	861.4604	49.3			6.139e+004	9.034e+004	6.493e+004
5480	---	1.2	2	806.9407	64.4			2.562e+004	2.478e+004	2.180e+004
7877	---	1.2	3	634.2819	53.7			1.193e+004	1.101e+004	1.285e+004
10017	---	1.5	4	625.0133	57.0			7188.289	5316.386	7999.276
19498	---	1.2	4	650.8476	64.3			1606.585	1776.450	1868.732
20205	---	1.1	3	867.5008	64.3			9183.092	8940.485	8076.285
605	---	1.1	2	706.3711	53.3			2.354e+005	2.332e+005	2.517e+005
1704	---	1.1	3	700.3184	66.1			4.324e+004	4.469e+004	3.938e+004
19857	---	1.5	2	1050.0666	66.1			6226.025	6076.042	4129.197
652	---	1.5	2	541.7473	51.4			3.647e+004	2.625e+004	2.432e+004
9449	---	1.3	3	361.4528	51.4			2022.214	1512.124	1776.100
1695	---	1.4	3	629.9704	51.9			5.534e+004	4.213e+004	5.715e+004
17257	---	1.3	2	944.5355	51.9			1.081e+004	8615.266	1.123e+004
22493	---	1.3	3	602.6115	56.6			2289.490	1904.791	1766.832
18941	---	1.3	3	793.7132	56.1			2407.688	1826.188	2220.783
678	---	1.2	6	879.1189	59.7			1.893e+005	1.715e+005	2.034e+005
2383	---	1.2	7	753.6446	59.7			3.940e+004	4.661e+004	4.824e+004
1062	---	1.2	3	551.9430	52.2			3.738e+004	3.521e+004	4.297e+004
9755	---	1.0	3	769.7262	63.0			3.094e+004	2.957e+004	2.967e+004
694	---	1.3	3	830.1095	56.3			1.398e+005	1.248e+005	1.614e+005
1059	---	1.1	2	852.9679	68.5			8.610e+004	9.426e+004	8.768e+004
18651	---	1.3	3	611.3050	67.3			4529.369	3970.409	3443.747
778	---	1.2	2	604.8378	71.1			1.241e+005	1.449e+005	1.219e+005

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
1210	---	1.4	3	519.5422	43.7			5.002e+004	3.931e+004	3.573e+004
6281	---	1.3	2	778.8934	43.7			2.789e+004	2.229e+004	2.816e+004
800	---	1.0	3	640.3083	59.7			7.114e+004	7.112e+004	7.368e+004
1002	---	1.1	2	960.0542	59.7			1.399e+005	1.256e+005	1.253e+005
818	---	1.1	1	635.3490	60.9			4.413e+005	3.995e+005	3.967e+005
3066	---	3.1	5	728.9455	45.8			8975.362	1.003e+004	2.807e+004
5693	---	3.0	4	910.9794	45.8			7148.343	7533.519	2.141e+004
2913	---	1.3	3	1006.5487	77.3			4.015e+004	5.352e+004	5.142e+004
3360	---	1.3	3	544.2381	49.2			2.832e+004	3.754e+004	3.042e+004
4549	---	1.4	3	791.6508	50.1			1.136e+004	1.582e+004	1.542e+004
4679	---	1.1	2	681.3499	62.9			3.248e+004	3.289e+004	3.048e+004
2466	---	1.2	3	710.3405	54.1			4.728e+004	4.131e+004	4.828e+004
8042	---	1.2	2	1065.0999	54.1			2.857e+004	2.302e+004	2.622e+004
5111	---	1.3	2	922.5002	55.2			6.459e+004	5.908e+004	7.544e+004
5224	---	1.3	4	830.6500	63.9			2.049e+004	2.470e+004	1.953e+004
9727	---	1.2	3	1107.2714	63.9			2.451e+004	3.004e+004	2.644e+004
5650	---	1.5	5	1282.7863	75.4			3.509e+004	4.319e+004	2.863e+004
6749	---	1.2	4	1271.0080	81.3			1.583e+004	1.385e+004	1.359e+004
7019	---	2.6	2	1006.5489	45.5			3.692e+004	2.898e+004	7.469e+004
7110	---	1.1	2	885.0023	59.1			2.971e+004	2.707e+004	3.059e+004
7432	---	1.1	3	666.6681	58.7			7628.492	6829.421	7775.719
7756	---	1.7	4	769.8550	73.2			1.198e+004	1.325e+004	7576.811
9814	---	1.3	3	1026.2056	73.2			1.867e+004	2.354e+004	1.775e+004
7838	---	1.4	3	1011.2331	62.6			1.710e+004	2.047e+004	2.363e+004
26112	---	1.4	3	648.6374	48.4			1233.521	1364.749	997.698
76	---	1.2	2	494.2366	62.9			8.405e+005	7.563e+005	7.232e+005
583	---	1.9	2	480.6915	44.2			9.073e+004	7.629e+004	4.760e+004
4452	---	1.6	1	960.5397	44.2			2.795e+004	1.971e+004	1.729e+004
642	---	1.4	4	735.0982	61.4			1.055e+005	7.506e+004	9.543e+004
1788	---	1.2	3	979.8602	61.4			7.032e+004	5.941e+004	6.528e+004
5149	---	1.5	5	588.2452	61.4			1.209e+004	7918.512	9766.028
2223	---	1.1	5	888.8783	61.7			5.110e+004	4.912e+004	5.300e+004
5073	---	1.0	4	1110.9023	61.7			2.986e+004	3.028e+004	3.104e+004
762	---	1.2	3	936.4844	64.9			1.415e+005	1.594e+005	1.678e+005
4840	---	1.3	2	1404.3246	64.9			3.395e+004	4.371e+004	4.517e+004
1309	---	5.5	2	611.2758	43.3			3.994e+004	3.192e+004	7222.571
1345	---	1.1	2	755.8761	57.7			4.539e+004	3.953e+004	4.481e+004
1450	---	1.3	3	1232.7063	69.8			7.760e+004	9.945e+004	9.061e+004
17076	---	1.8	4	924.7219	69.8			3223.870	3786.788	2060.532
1769	---	1.7	4	596.5220	48.4			1.388e+004	2.304e+004	1.957e+004
2026	---	1.1	3	673.6972	63.0			4.632e+004	4.714e+004	4.477e+004
963	---	1.1	2	911.4881	59.0			8.351e+004	9.215e+004	9.584e+004
4734	---	1.2	3	607.9343	59.0			1.202e+004	1.092e+004	1.362e+004
7853	---	1.1	4	746.1259	62.5			1.071e+004	1.161e+004	1.177e+004
7928	---	1.1	3	1042.2417	67.0			3.251e+004	3.343e+004	3.435e+004
14647	---	1.2	4	965.2871	57.7			1.308e+004	1.316e+004	1.581e+004
15302	---	1.1	3	838.4439	57.7			7913.808	8377.672	8963.584
15778	---	1.1	2	952.5266	57.4			8723.151	8139.233	8612.369
16693	---	1.1	1	764.3746	78.2			7360.866	8155.909	8324.193
16856	---	1.0	4	698.3460	62.9			1.071e+004	1.118e+004	1.117e+004
16963	---	1.5	3	701.0353	66.0			3789.716	4830.103	3134.762
14318	---	1.4	4	993.0598	55.5			7690.053	5926.664	8363.598
17034	---	1.2	3	841.7760	69.1			9959.591	9093.993	8078.118
17395	---	1.3	4	1212.2070	65.9			7655.183	8946.196	7154.479
17429	---	1.3	4	681.6040	67.0			7585.263	8019.680	6272.288
17684	---	1.2	3	840.4267	56.9			1.144e+004	1.022e+004	1.214e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
17717	---	1.6	5	923.5064	69.1			5268.797	5346.013	3251.309
19388	---	1.1	5	783.5808	54.1			2140.948	2012.308	1871.444
19950	---	1.5	3	958.1817	62.1			8893.467	6962.295	5819.028
22340	---	1.2	3	758.7103	54.2			2078.042	2350.273	2391.078
17305	---	1.1	3	1069.5914	68.5			1.048e+004	1.055e+004	1.138e+004
14305	---	1.3	3	822.7471	48.7			3233.085	3898.217	2980.787
14260	---	1.3	5	761.5932	57.7			4387.476	4361.051	5868.836
13696	---	1.3	4	677.3538	68.6			6974.031	5786.300	5383.542
9224	---	1.2	3	752.0611	67.8			1.033e+004	1.143e+004	9602.187
9488	---	1.1	3	757.3495	47.2			1.155e+004	1.012e+004	1.126e+004
9940	---	1.1	3	918.4763	60.3			2.391e+004	2.438e+004	2.691e+004
10284	---	1.2	4	770.9069	67.0			8355.224	7272.098	7085.933
10598	---	1.1	3	1023.5734	64.1			1.085e+004	1.217e+004	1.125e+004
10890	---	1.3	2	562.7391	69.4			6186.998	6406.198	4925.011
11351	---	1.2	2	527.7426	52.0			2.381e+004	1.986e+004	2.201e+004
11381	---	1.1	1	1430.8456	57.6			2.470e+004	2.799e+004	2.755e+004
11409	---	1.2	2	1031.5732	58.8			5.224e+004	5.160e+004	6.025e+004
11591	---	1.3	3	523.5507	52.4			7582.688	5696.107	6549.272
11717	---	1.0	4	700.8296	49.9			8104.543	8219.094	7941.107
22678	---	1.2	3	934.1484	49.9			3615.004	3089.233	3113.657
11841	---	1.5	4	1172.4095	71.0			1.811e+004	1.755e+004	1.247e+004
11951	---	1.5	3	638.6163	65.5			4924.618	5875.903	3934.530
12420	---	1.2	4	1206.4536	62.0			1.067e+004	9003.505	1.032e+004
13349	---	1.6	4	1271.4982	78.5			1.802e+004	2.874e+004	2.568e+004
20301	---	1.2	3	995.2242	56.9			4341.341	4398.200	5146.381
22388	---	1.6	4	779.4218	80.2			1975.746	3187.227	2686.141
2247	---	1.1	2	768.3901	58.4			9.116e+004	9.128e+004	1.001e+005
16589	---	1.5	3	968.8775	76.3			1.231e+004	1.577e+004	1.050e+004
20605	---	1.1	2	1521.2741	49.8			5051.726	5219.894	4881.525
17515	---	1.1	2	1137.6482	70.3			1.279e+004	1.388e+004	1.210e+004
19412	---	2.9	3	889.7893	45.2			1520.555	1796.442	623.732
23307	---	2.0	5	751.3603	79.2			1618.563	2742.595	1397.416
2507	---	1.0	3	429.1964	66.2			1.822e+004	1.893e+004	1.878e+004
4154	---	4.0	4	631.5110	45.2			1.045e+004	6619.851	2.621e+004
16529	---	3.3	3	841.7431	45.2			2574.908	1999.956	6619.163
2518	---	2.6	3	755.7009	45.8			7545.496	6664.816	1.761e+004
3839	---	1.8	2	1771.9371	76.7			1.936e+004	2.414e+004	3.540e+004
2551	---	1.0	4	961.5359	63.5			4.857e+004	5.087e+004	4.877e+004
8668	---	1.2	3	1281.7865	63.5			1.916e+004	2.256e+004	2.005e+004
3073	---	1.3	3	755.7635	73.6			2.807e+004	3.122e+004	2.400e+004
3188	---	1.1	4	699.5858	51.2			2.036e+004	1.941e+004	2.185e+004
5715	---	1.2	5	559.8360	51.2			9625.540	9887.142	1.185e+004
14621	---	1.2	3	932.5098	51.2			6823.259	6718.010	5910.830
20607	---	1.1	3	1007.2124	67.0			8897.644	9586.902	9513.914
3195	---	1.1	3	603.6110	62.0			2.013e+004	1.860e+004	1.894e+004
3224	---	1.0	3	954.1353	57.3			3.150e+004	3.222e+004	3.307e+004
4858	---	8.4	2	465.1754	42.8			2.031e+004	1.595e+004	2411.470
3384	---	1.3	2	701.4231	72.7			3.263e+004	4.312e+004	4.075e+004
17966	---	1.4	3	467.8963	72.7			2947.654	3616.422	2609.908
3810	---	1.9	5	965.0640	52.8			3.656e+004	1.888e+004	2.681e+004
4998	---	1.1	2	631.3131	67.8			1.252e+004	1.339e+004	1.173e+004
3511	---	1.1	4	763.3849	66.3			3.510e+004	3.846e+004	3.543e+004
8414	---	1.2	3	1017.5644	66.3			1.941e+004	2.295e+004	2.172e+004
7554	---	1.2	4	857.4633	67.8			1.406e+004	1.541e+004	1.311e+004
3788	---	1.0	3	637.9754	49.6			1.779e+004	1.843e+004	1.833e+004
9460	---	1.4	4	478.6928	49.6			5466.187	7864.118	6558.481

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
17594	---	1.3	2	956.5317	49.6			6362.479	8502.118	7421.594
16612	---	1.4	4	751.6617	71.1			2290.271	3143.378	2896.178
3809	---	1.2	2	807.4522	68.1			3.211e+004	3.286e+004	2.673e+004
6129	---	1.2	3	648.6701	64.2			5725.572	7106.758	5900.556
3887	---	1.3	3	720.3497	46.8			1.602e+004	1.839e+004	2.013e+004
11454	---	1.2	3	707.6718	48.6			3334.430	4062.773	3743.366
3898	---	1.3	2	634.7866	62.7			1.323e+004	1.011e+004	1.077e+004
10996	---	1.2	4	1235.7172	67.6			1.250e+004	1.473e+004	1.397e+004
3328	---	1.2	3	520.9320	74.2			2.638e+004	2.986e+004	2.432e+004
9592	---	1.2	2	780.9779	74.1			1.877e+004	2.245e+004	1.944e+004
8806	---	1.0	2	828.9138	49.9			1.673e+004	1.658e+004	1.721e+004
4006	---	1.6	3	500.5774	73.8			2.505e+004	2.383e+004	1.609e+004
7653	---	1.1	2	750.4451	73.8			2.216e+004	2.246e+004	2.041e+004
15581	---	1.5	3	853.1263	70.2			7755.631	9405.568	6442.911
2162	---	1.1	2	572.2576	50.7			1.233e+005	1.380e+005	1.324e+005
3051	---	1.1	4	822.1121	58.9			2.981e+004	2.735e+004	2.875e+004
4261	---	1.1	3	1095.8988	58.9			3.170e+004	3.623e+004	3.197e+004
12209	---	1.1	5	657.8466	58.9			2862.083	2704.439	2874.749
2035	---	1.1	5	815.4091	64.5			4.530e+004	5.085e+004	4.469e+004
3110	---	1.2	4	1019.0549	64.6			4.777e+004	5.637e+004	4.922e+004
10255	---	1.3	6	679.6421	64.5			7908.650	9999.681	8174.935
902	---	1.1	4	1117.3462	71.7			1.386e+005	1.520e+005	1.338e+005
4088	---	1.2	3	1489.5444	71.7			4.308e+004	5.109e+004	4.804e+004
4989	---	1.0	4	993.0643	65.0			2.990e+004	3.066e+004	3.007e+004
6385	---	1.1	5	794.6204	65.0			1.764e+004	1.661e+004	1.773e+004
989	---	1.1	2	762.8556	51.2			1.372e+005	1.345e+005	1.433e+005
18743	---	1.3	6	1095.2456	80.8			1301.797	1659.567	1718.452
22359	---	1.2	5	1314.1436	80.8			1913.556	2059.036	2317.882
1008	---	1.1	2	607.7602	47.2			1.304e+005	1.385e+005	1.417e+005
18476	---	1.4	1	1214.6969	47.2			3919.204	5563.097	4726.204
2829	---	1.3	4	874.9614	62.9			5.054e+004	4.919e+004	4.023e+004
14789	---	1.4	3	1166.3605	62.9			8841.340	1.098e+004	8041.821
14171	---	1.2	3	728.6776	65.4			7018.611	7625.223	6310.141
17642	---	1.5	4	804.8251	47.8			3239.879	3651.011	2510.120
21164	---	1.0	3	1072.8297	47.8			3213.763	3221.358	3199.990
1144	---	1.0	2	772.4267	63.3			9.591e+004	9.772e+004	9.309e+004
7718	---	1.5	3	515.2345	63.3			5338.040	4244.277	3652.747
25314	---	1.2	3	634.6302	58.6			702.497	590.574	679.378
2763	---	1.4	3	798.7286	75.9			3.431e+004	3.751e+004	2.599e+004
2076	---	1.1	4	730.6075	64.8			3.894e+004	3.800e+004	3.590e+004
2360	---	1.0	3	973.8776	64.8			5.471e+004	5.395e+004	5.535e+004
4246	---	1.1	3	766.0374	56.5			4.019e+004	3.614e+004	4.152e+004
19794	---	1.2	2	1148.6517	56.5			7055.957	6630.663	8172.591
1350	---	1.1	4	922.0077	63.0			1.174e+005	1.229e+005	1.326e+005
3995	---	1.1	5	737.7684	62.9			3.139e+004	3.020e+004	3.221e+004
12307	---	1.2	5	1073.8196	62.3			1.131e+004	1.113e+004	1.374e+004
5635	---	1.2	3	609.9696	61.1			2.972e+004	2.765e+004	3.321e+004
1440	---	1.1	2	572.7647	52.5			7.486e+004	6.614e+004	7.571e+004
7363	---	1.0	2	518.2231	57.3			1.329e+004	1.300e+004	1.278e+004
1516	---	1.3	3	844.0982	68.6			8.927e+004	7.619e+004	7.140e+004
1547	---	1.3	2	486.2366	67.9			3.088e+004	3.162e+004	2.412e+004
14348	---	1.1	4	566.0027	62.6			3597.029	3535.732	4029.448
1747	---	1.4	3	530.2342	51.9			3.750e+004	3.235e+004	4.387e+004
3154	---	1.3	2	794.9295	51.9			3.833e+004	3.297e+004	4.176e+004
1957	---	1.2	3	789.3871	47.0			3.791e+004	4.068e+004	4.537e+004
2923	---	1.2	4	592.2458	47.0			1.512e+004	1.866e+004	1.886e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
5483	---	1.5	3	640.6215	49.4			6257.857	9395.177	8354.583
12990	---	1.6	2	960.5251	49.4			1.031e+004	1.579e+004	9868.486
2031	---	1.2	3	750.7120	61.0			1.041e+005	1.083e+005	1.242e+005
8271	---	1.2	2	1125.6535	61.0			3.112e+004	3.208e+004	3.782e+004
10813	---	1.2	3	777.7352	64.3			1.416e+004	1.357e+004	1.147e+004
1550	---	1.2	3	760.4005	68.5			7.007e+004	7.310e+004	6.173e+004
12229	---	1.1	2	1140.1706	68.5			1.217e+004	1.398e+004	1.273e+004
4093	---	1.1	3	827.7663	64.5			3.421e+004	3.568e+004	3.237e+004
13454	---	1.2	2	1079.0890	57.0			1.493e+004	1.543e+004	1.727e+004
4099	---	2.8	3	487.5264	46.2			6036.477	6213.292	1.665e+004
9539	---	1.7	2	730.8495	46.2			2.357e+004	2.303e+004	3.886e+004
19114	---	1.5	3	656.3305	68.8			3186.782	3607.140	2373.471
15307	---	1.3	4	786.9018	71.9			7024.827	5246.474	6444.288
9259	---	1.5	6	840.5693	49.2			2590.557	3313.000	2160.909
16267	---	1.4	5	871.6613	74.4			6628.393	7994.567	5659.352
9832	---	1.2	3	966.5126	75.7			1.771e+004	2.136e+004	1.796e+004
24485	---	1.4	2	1449.3756	75.7			3467.189	4873.082	4286.274
19160	---	1.2	4	1111.8896	70.9			5136.355	4339.377	4760.514
10101	---	1.1	3	969.8480	63.3			1.788e+004	1.792e+004	1.702e+004
14590	---	2.7	3	718.6726	46.2			2424.842	1924.277	5179.616
10205	---	1.2	3	738.7003	52.6			5557.116	4984.149	4781.979
23503	---	1.3	3	1122.6159	62.0			2864.527	2557.611	2268.659
15536	---	3.7	4	511.7021	45.2			3181.044	2775.005	1.015e+004
22619	---	1.1	3	697.7046	71.2			3658.606	3630.022	3197.017
10585	---	1.4	3	746.4001	69.9			1.495e+004	1.572e+004	1.101e+004
14044	---	1.3	3	521.6164	84.1			1141.712	1051.861	1371.993
10586	---	1.1	3	587.2684	53.1			1.600e+004	1.666e+004	1.827e+004
23765	---	1.1	3	719.0530	70.2			3745.648	3964.333	3715.530
13552	---	1.4	3	983.8555	76.4			1.989e+004	2.686e+004	2.153e+004
9631	---	1.1	3	677.3258	62.0			1.461e+004	1.479e+004	1.332e+004
11297	---	1.1	3	1134.9562	57.4			2.791e+004	2.552e+004	2.912e+004
22188	---	1.2	3	1020.5480	77.1			5454.784	6551.541	5967.349
12547	---	1.3	4	637.8094	65.8			5378.840	6861.633	5138.947
13081	---	1.2	4	718.0757	64.2			1.012e+004	1.050e+004	9039.641
23245	---	1.2	2	846.9409	76.6			4704.949	4829.624	5843.688
13084	---	1.1	2	850.9422	65.1			1.538e+004	1.576e+004	1.618e+004
13487	---	1.1	3	655.6355	57.7			9358.498	9311.649	9989.584
19686	---	1.2	3	980.1929	66.5			7074.003	7096.606	8154.696
13736	---	1.4	4	1002.8255	76.5			7846.260	7204.943	5639.714
17477	---	1.3	5	802.4214	76.5			4680.663	4039.355	3583.653
22750	---	1.3	4	1032.5425	74.2			3129.828	2377.217	2427.732
15035	---	1.3	3	917.1329	65.3			3704.806	3868.182	4711.865
15187	---	1.1	2	840.9438	66.7			2.091e+004	2.166e+004	2.049e+004
23417	---	1.4	4	590.2626	54.4			3676.864	2599.081	3460.125
16152	---	1.2	1	441.1946	55.7			7438.888	5952.416	7371.005
25337	---	3.9	3	683.6376	45.5			621.599	526.382	2047.137
12463	---	1.6	2	792.4344	75.9			6036.001	7294.276	4704.694
15594	---	1.1	3	841.4426	65.4			7896.030	9079.825	8558.929
13939	---	1.1	2	701.8832	65.4			8458.645	8259.054	7743.349
8540	---	1.2	4	751.1408	57.6			8931.311	7688.430	9485.717
14170	---	1.2	4	615.7747	53.8			2564.093	2065.057	2074.959
21580	---	1.2	3	585.6094	60.5			7412.243	5986.070	6643.292
4248	---	1.1	2	814.4276	62.4			3.805e+004	3.667e+004	4.023e+004
21037	---	2.1	2	794.4909	83.6			1531.617	2112.688	3195.777
4286	---	1.1	4	563.7459	51.3			6754.806	6257.647	6923.917
4339	---	1.1	3	751.3747	51.3			2.309e+004	2.055e+004	2.353e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
26119	---	1.4	2	1126.6350	51.3			5198.267	3903.396	3597.351
18856	---	1.3	3	1020.2186	59.5			1.042e+004	1.090e+004	8272.580
4613	---	1.4	4	764.5916	47.3			1.551e+004	1.371e+004	1.884e+004
4673	---	1.2	3	928.5141	81.1			1.800e+004	1.675e+004	1.564e+004
5167	---	1.2	2	1392.3830	81.1			1.750e+004	1.785e+004	1.541e+004
9052	---	1.1	2	904.9851	58.6			3.151e+004	3.366e+004	3.620e+004
21121	---	1.1	3	922.8445	72.0			4547.422	4409.700	4206.790
5215	---	1.4	3	773.4049	50.4			1.911e+004	2.646e+004	2.358e+004
8708	---	1.4	4	856.9026	46.9			1.218e+004	1.116e+004	8661.188
16377	---	1.5	3	1142.2662	46.9			6649.472	6392.199	4551.140
5410	---	1.1	3	675.9876	61.4			2.973e+004	2.769e+004	2.812e+004
9108	---	1.1	2	1013.5629	61.4			4.309e+004	4.166e+004	4.389e+004
21992	---	4.0	5	774.5881	65.9			643.912	1383.806	345.870
5903	---	1.1	3	630.9896	66.6			1.840e+004	1.853e+004	1.657e+004
6159	---	1.2	3	689.3316	58.8			3.389e+004	2.899e+004	3.253e+004
15400	---	1.1	5	1075.3687	51.2			9366.076	9565.318	1.000e+004
6243	---	1.0	3	925.1619	59.4			1.842e+004	1.826e+004	1.877e+004
20983	---	2.0	4	989.7861	73.5			3788.532	4370.269	2201.290
7085	---	1.3	3	972.1667	58.7			2.624e+004	2.822e+004	3.292e+004
7083	---	1.2	3	752.3810	55.6			2.426e+004	2.433e+004	2.925e+004
23501	---	1.1	2	1064.5974	58.0			6601.938	7350.478	6732.099
7183	---	1.5	1	711.4015	92.8			2.955e+005	2.793e+005	4.154e+005
13575	---	1.9	3	647.6684	64.5			2715.850	3483.558	1809.783
7240	---	1.1	3	1134.6288	70.4			1.733e+004	1.804e+004	1.865e+004
11018	---	1.1	2	625.2722	66.6			1.067e+004	1.151e+004	1.066e+004
7452	---	1.1	2	791.9511	66.9			2.371e+004	2.523e+004	2.496e+004
7648	---	1.0	3	552.5899	48.3			3935.650	3825.547	3861.166
7794	---	1.1	3	1151.2311	59.9			2.765e+004	2.707e+004	3.068e+004
21369	---	3.2	3	866.8255	44.5			2768.530	2268.915	7359.053
8144	---	1.1	2	739.3559	57.9			1.546e+004	1.585e+004	1.676e+004
17195	---	1.5	5	706.5330	55.6			3202.552	2267.924	3481.065
17432	---	1.4	3	1007.5546	68.9			9313.291	8129.826	6743.201
19148	---	1.2	5	667.3359	68.4			2788.352	3170.701	3236.708
2208	---	1.5	2	744.8904	48.0			2.305e+004	3.514e+004	3.102e+004
10898	---	1.2	3	593.5905	56.0			5366.964	4522.181	5377.452
13143	---	1.1	6	702.5012	60.6			1.034e+004	1.066e+004	1.093e+004
2051	---	1.3	4	861.6198	50.2			4.452e+004	5.802e+004	5.192e+004
5384	---	1.3	3	1148.5643	50.2			2.439e+004	2.967e+004	3.064e+004
2206	---	1.2	3	855.0888	64.8			3.460e+004	3.560e+004	3.086e+004
7314	---	1.2	4	559.5021	48.6			8419.352	1.012e+004	8518.942
2167	---	1.1	2	753.8805	54.1			9.304e+004	8.469e+004	9.424e+004
3080	---	1.8	2	778.3806	45.1			5.411e+004	5.851e+004	9.952e+004
3468	---	1.2	4	1315.7904	77.7			5.816e+004	6.997e+004	7.195e+004
10304	---	1.4	3	1754.1194	77.7			2.065e+004	2.663e+004	2.915e+004
2751	---	1.3	4	769.6570	70.8			2.452e+004	2.898e+004	2.296e+004
3530	---	1.3	3	1025.9435	70.8			2.686e+004	3.556e+004	3.024e+004
5387	---	1.1	2	854.9255	54.0			4.897e+004	4.390e+004	4.733e+004
6267	---	1.2	2	788.4173	49.5			3.794e+004	4.612e+004	3.878e+004
3235	---	1.2	2	767.3950	58.8			3.071e+004	2.701e+004	3.221e+004
12872	---	1.4	3	773.3994	69.7			1.025e+004	1.057e+004	7691.859
1433	---	1.1	3	813.0835	58.5			8.683e+004	7.569e+004	8.257e+004
3103	---	1.3	2	1219.2265	58.5			6.266e+004	6.219e+004	8.077e+004
3835	---	3.3	3	638.9508	44.3			1.323e+004	1.054e+004	3.443e+004
13594	---	2.8	2	748.8648	45.8			2.541e+004	2.221e+004	6.248e+004
1470	---	1.1	3	873.1439	62.9			1.002e+005	1.055e+005	1.139e+005
6971	---	1.1	2	864.4450	59.5			3.795e+004	3.994e+004	4.033e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
8639	---	1.6	5	861.4403	72.3			1.347e+004	1.825e+004	1.110e+004
10753	---	1.5	4	1076.5981	72.3			1.489e+004	1.731e+004	1.153e+004
1602	---	1.2	4	837.9369	58.8			5.763e+004	5.110e+004	6.330e+004
5602	---	1.3	3	1116.9782	58.8			2.445e+004	1.964e+004	2.529e+004
4541	---	1.1	2	940.5041	59.5			6.239e+004	5.740e+004	6.013e+004
4631	---	1.1	3	671.9884	62.9			6.511e+004	6.886e+004	6.956e+004
2691	---	3.4	2	528.7266	45.7			2.813e+004	2.733e+004	9.409e+004
4886	---	2.4	2	732.3479	45.7			6.139e+004	5.093e+004	1.245e+005
7459	---	1.1	3	820.7406	58.1			4.067e+004	4.099e+004	4.529e+004
1726	---	5.0	5	557.4269	44.7			1.219e+004	1.046e+004	5.204e+004
1959	---	3.8	4	696.5752	44.7			1.728e+004	1.495e+004	5.699e+004
7976	---	3.9	3	928.4889	44.7			7043.056	7453.845	2.717e+004
2030	---	1.1	3	675.9964	64.8			3.882e+004	3.963e+004	3.598e+004
8249	---	1.1	2	1013.5817	64.8			2.365e+004	2.228e+004	2.151e+004
3767	---	1.3	3	722.0403	65.6			2.251e+004	2.898e+004	2.406e+004
9644	---	1.2	2	1082.6327	65.6			1.528e+004	1.901e+004	1.688e+004
3386	---	1.3	2	546.7336	47.7			3.940e+004	5.310e+004	4.763e+004
3706	---	1.2	2	1272.7941	67.8			3.880e+004	4.566e+004	4.493e+004
5660	---	1.2	3	848.7941	67.8			2.062e+004	2.242e+004	1.938e+004
5833	---	1.0	2	550.7735	60.6			1.479e+004	1.480e+004	1.468e+004
1800	---	1.1	2	817.9311	57.5			1.221e+005	1.132e+005	1.279e+005
5118	---	1.2	3	545.5663	57.5			1.465e+004	1.267e+004	1.354e+004
2137	---	1.2	5	770.1954	71.8			4.152e+004	3.587e+004	3.699e+004
6425	---	1.1	4	962.5348	71.8			2.342e+004	2.226e+004	2.237e+004
7399	---	1.2	3	1090.6296	81.1			2.485e+004	2.501e+004	2.892e+004
4301	---	1.1	3	604.2942	60.5			1.812e+004	1.698e+004	1.650e+004
9049	---	1.1	2	906.0439	60.5			1.713e+004	1.617e+004	1.703e+004
4390	---	1.2	3	798.0426	56.0			3.241e+004	3.093e+004	3.566e+004
6238	---	1.1	3	1028.2002	70.3			2.611e+004	2.464e+004	2.571e+004
2407	---	1.0	2	1098.1144	59.2			7.260e+004	7.021e+004	7.115e+004
3390	---	1.5	4	803.9229	72.6			3.705e+004	3.886e+004	2.643e+004
3691	---	1.4	3	1071.6326	72.6			5.437e+004	6.107e+004	4.402e+004
5835	---	1.2	2	738.8450	48.5			5.046e+004	6.095e+004	5.122e+004
2449	---	1.3	2	923.0217	61.0			5.516e+004	6.134e+004	7.299e+004
15551	---	1.3	4	1154.8360	49.7			4627.649	5549.044	6157.634
19558	---	1.3	4	747.6128	65.6			9641.468	1.045e+004	8166.047
3072	---	1.2	3	947.5232	68.7			5.002e+004	4.994e+004	4.308e+004
7260	---	1.2	2	960.4982	52.5			2.635e+004	2.445e+004	2.830e+004
13274	---	1.3	3	947.8589	80.6			8055.012	8674.806	6475.834
2962	---	3.0	2	535.2277	45.8			4.164e+004	3.901e+004	1.176e+005
3164	---	1.1	3	865.8086	67.7			4.919e+004	4.768e+004	4.300e+004
3959	---	1.4	4	649.5670	67.7			2.102e+004	1.834e+004	1.546e+004
6510	---	1.2	4	860.4469	67.0			2.914e+004	2.706e+004	2.402e+004
5605	---	1.2	2	735.8715	52.6			3.138e+004	2.528e+004	2.780e+004
17437	---	1.4	5	738.7898	71.0			3365.408	4100.650	2948.341
19116	---	1.3	3	824.7549	54.0			2885.278	2521.680	2199.538
3403	---	1.3	3	689.0234	68.9			3.886e+004	3.341e+004	3.024e+004
3484	---	1.1	3	782.7109	53.4			1.179e+004	1.206e+004	1.260e+004
10712	---	1.2	2	1173.6632	53.4			1.900e+004	1.586e+004	1.605e+004
9612	---	1.2	2	933.9850	52.9			2.441e+004	2.027e+004	2.355e+004
61	---	1.5	2	555.3010	64.1			7.873e+005	9.734e+005	1.195e+006
3937	---	1.3	3	991.5221	73.2			3.235e+004	3.516e+004	2.658e+004
22377	---	1.5	2	1486.8941	73.3			5467.007	6507.254	4270.239
9548	---	1.0	2	867.9450	62.6			3.639e+004	3.599e+004	3.525e+004
1911	---	1.4	3	726.6972	69.9			5.100e+004	5.078e+004	3.580e+004
12923	---	1.2	2	1089.6343	70.0			1.473e+004	1.495e+004	1.199e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
2055	---	1.1	4	831.9388	66.7			5.257e+004	4.829e+004	5.398e+004
7131	---	1.1	3	1108.9877	66.7			2.614e+004	2.557e+004	2.889e+004
5938	---	1.0	3	946.5182	66.3			5.167e+004	5.289e+004	5.109e+004
541	---	1.2	5	609.8570	58.2			9.925e+004	9.153e+004	1.143e+005
680	---	1.2	4	762.1179	58.2			1.069e+005	9.764e+004	1.155e+005
876	---	1.2	2	640.8108	55.0			9.933e+004	8.487e+004	1.055e+005
26092	---	1.2	3	427.4900	55.0			1322.956	1107.306	1290.162
12933	---	1.1	3	1153.9281	65.5			1.504e+004	1.643e+004	1.519e+004
1175	---	1.3	4	763.1428	65.2			5.717e+004	7.558e+004	5.832e+004
5357	---	1.3	3	1017.2496	65.2			2.807e+004	3.569e+004	3.136e+004
8565	---	1.5	5	610.6790	65.2			6204.139	8380.250	5465.832
4427	---	1.1	4	891.7091	63.8			3.410e+004	3.754e+004	3.430e+004
11939	---	1.3	5	713.5262	63.8			5787.995	7669.999	6836.638
13903	---	1.1	3	1188.6825	63.8			1.543e+004	1.737e+004	1.526e+004
7881	---	2.2	1	974.5290	44.9			4.784e+004	4.061e+004	9.083e+004
1019	---	1.2	2	925.4888	71.3			9.981e+004	1.118e+005	9.631e+004
1201	---	1.1	5	711.9125	60.1			5.485e+004	4.957e+004	5.271e+004
2188	---	1.1	4	889.6917	60.1			4.430e+004	3.992e+004	4.036e+004
2380	---	1.3	4	708.6086	56.0			3.178e+004	2.575e+004	3.442e+004
6761	---	1.2	5	567.0535	56.0			6058.765	5434.971	6727.323
4580	---	1.1	4	1201.6903	59.8			6.009e+004	5.928e+004	6.558e+004
17961	---	1.1	3	1602.0005	60.0			1.170e+004	1.110e+004	1.049e+004
5469	---	1.2	2	1004.5481	63.9			2.960e+004	3.493e+004	3.145e+004
5918	---	1.1	3	669.9647	63.9			1.919e+004	2.125e+004	1.886e+004
5697	---	1.2	2	1068.1027	73.0			3.990e+004	4.505e+004	3.726e+004
2720	---	2.8	2	784.8699	45.8			3.425e+004	2.833e+004	7.856e+004
2735	---	2.4	2	623.2872	44.9			3.074e+004	2.494e+004	5.933e+004
9178	---	2.9	3	415.8141	44.9			5876.342	4311.879	1.265e+004
7224	---	1.1	3	647.3082	59.6			6.026e+004	6.607e+004	6.566e+004
3729	---	1.0	3	1077.2705	69.1			4.285e+004	4.441e+004	4.283e+004
5180	---	1.5	4	689.8589	71.2			1.653e+004	1.849e+004	1.229e+004
10225	---	1.2	3	681.3286	54.8			6.371e+004	5.274e+004	6.273e+004
166	---	3.8	4	558.2425	44.2			1.190e+005	1.356e+005	4.476e+005
272	---	4.3	3	744.0459	44.2			8.371e+004	7.836e+004	3.348e+005
517	---	1.2	3	602.5958	50.6			1.116e+005	1.288e+005	1.244e+005
1675	---	1.1	2	903.4867	50.6			9.458e+004	1.017e+005	1.013e+005
3696	---	1.2	2	613.3513	71.1			5.512e+004	6.720e+004	6.781e+004
250	---	1.2	3	596.6226	55.0			1.779e+005	1.527e+005	1.761e+005
490	---	1.1	2	894.5195	55.0			9.701e+004	1.030e+005	1.011e+005
785	---	1.1	2	627.2798	58.5			9.383e+004	8.544e+004	9.255e+004
6915	---	1.0	2	863.9288	50.7			7.081e+004	6.816e+004	7.097e+004
730	---	1.3	3	545.5501	52.1			7.254e+004	5.773e+004	6.444e+004
983	---	1.1	2	620.7670	58.6			4.736e+004	4.564e+004	5.206e+004
6524	---	1.4	3	939.8716	63.6			2.452e+004	2.597e+004	1.917e+004
483	---	1.1	4	734.1020	58.4			1.462e+005	1.350e+005	1.402e+005
563	---	1.1	3	978.5344	58.4			1.623e+005	1.620e+005	1.788e+005
1487	---	1.2	3	906.1284	54.5			6.592e+004	5.643e+004	6.742e+004
2576	---	1.2	4	679.8036	54.5			3.322e+004	2.774e+004	3.455e+004
8270	---	1.3	3	595.2842	54.8			3.422e+004	2.725e+004	3.201e+004
6218	---	1.1	2	872.9444	65.1			3.835e+004	4.105e+004	3.728e+004
13036	---	1.7	4	689.6073	76.3			4485.309	6357.971	3715.061
13898	---	1.5	3	919.2040	76.3			6953.191	1.015e+004	6685.040
21476	---	1.2	3	628.2981	67.4			5263.842	4693.902	4453.037
1146	---	1.1	1	1015.6185	51.2			7.272e+004	6.609e+004	7.416e+004
2820	---	1.1	2	796.4150	51.2			6.865e+004	6.241e+004	6.417e+004
11561	---	1.2	2	768.3861	55.8			4.667e+004	4.489e+004	5.512e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
10350	---	1.1	4	586.7561	46.9			5599.562	5905.421	6280.327
11475	---	1.0	4	704.5905	59.7			6845.333	7051.803	6791.901
12043	---	1.3	3	803.4104	68.9			1.509e+004	1.536e+004	1.219e+004
3108	---	1.0	3	837.0992	66.9			8.697e+004	8.948e+004	8.813e+004
15539	---	1.1	2	1255.2504	66.9			2.299e+004	2.634e+004	2.349e+004
3715	---	1.4	3	531.2109	48.4			1.153e+004	1.587e+004	1.187e+004
6920	---	1.3	2	796.3955	48.4			2.046e+004	2.568e+004	2.095e+004
13653	---	1.1	4	848.4405	66.7			1.315e+004	1.218e+004	1.267e+004
1137	---	1.1	3	719.0145	58.2			8.647e+004	8.160e+004	8.589e+004
1812	---	1.2	2	1078.1102	58.2			7.487e+004	8.212e+004	8.716e+004
6469	---	1.2	3	666.6485	51.0			1.555e+004	1.370e+004	1.625e+004
17017	---	1.5	4	775.6529	76.0			3144.880	4753.650	3531.614
781	---	1.9	4	850.9773	81.7			5.205e+004	3.492e+004	6.514e+004
1851	---	1.7	3	1134.3714	81.7			3.281e+004	2.524e+004	4.404e+004
863	---	1.1	3	704.9928	66.9			7.100e+004	7.670e+004	7.499e+004
6466	---	1.2	4	706.3365	59.9			2.202e+004	2.009e+004	1.778e+004
805	---	3.6	3	544.2305	45.9			4.417e+004	4.069e+004	1.447e+005
4650	---	3.5	2	815.9229	45.9			1.716e+004	1.365e+004	4.781e+004
5872	---	1.0	3	774.0476	62.0			2.890e+004	2.981e+004	2.844e+004
6642	---	2.9	2	918.9508	46.1			1.525e+004	1.320e+004	3.806e+004
2041	---	1.1	3	733.0548	55.3			3.076e+004	2.832e+004	3.048e+004
3100	---	1.2	4	550.0009	55.3			2.094e+004	1.715e+004	1.895e+004
3949	---	4.2	3	496.2229	45.9			7745.614	7191.610	3.040e+004
19021	---	6.8	4	372.3970	45.9			566.120	566.966	3861.254
4983	---	1.1	2	773.9224	66.0			2.432e+004	2.422e+004	2.151e+004
1408	---	1.2	2	761.3617	49.5			6.732e+004	7.423e+004	7.821e+004
1537	---	1.2	3	611.2862	51.1			4.145e+004	3.806e+004	4.546e+004
15048	---	1.3	1	799.4811	89.8			1.374e+005	1.434e+005	1.823e+005
996	---	3.8	4	563.9829	45.7			2.821e+004	2.786e+004	1.068e+005
5539	---	3.3	3	751.7004	45.7			1.012e+004	7818.726	2.608e+004
1568	---	1.2	3	564.9199	48.5			5.787e+004	6.757e+004	6.646e+004
16442	---	1.2	3	867.7820	50.1			7744.028	9323.401	9660.842
998	---	1.2	2	559.7466	52.6			1.049e+005	9.698e+004	1.127e+005
1773	---	1.3	3	576.2659	48.9			3.162e+004	4.050e+004	3.693e+004
2831	---	1.1	2	656.3045	49.7			4.761e+004	5.321e+004	5.140e+004
715	---	13.3	3	483.2073	42.5			3.951e+004	4.231e+004	3180.652
7770	---	13.0	4	362.6239	42.5			3218.480	3935.468	301.737
8775	---	1.2	3	638.2690	56.8			4511.787	4763.285	5342.082
13216	---	1.3	3	682.3456	72.8			8804.142	7966.959	6642.359
2528	---	1.3	3	1270.4381	62.3			5.858e+004	7.073e+004	7.419e+004
4738	---	1.1	4	953.0311	62.3			3.369e+004	3.649e+004	3.666e+004
9353	---	1.4	2	1905.2858	62.3			1.982e+004	2.709e+004	2.436e+004
10667	---	1.2	3	665.3162	55.2			1.130e+004	9376.539	1.059e+004
18049	---	1.1	1	1257.7519	58.1			1.822e+004	1.892e+004	2.054e+004
4459	---	1.7	3	491.2317	68.4			1.376e+004	1.387e+004	7952.072
5103	---	1.3	2	736.4255	68.4			2.796e+004	3.619e+004	2.771e+004
9495	---	1.1	3	664.3119	61.2			1.328e+004	1.158e+004	1.234e+004
12594	---	4.2	3	592.6285	45.3			1.177e+004	8469.880	3.515e+004
343	---	1.1	3	1077.8971	65.6			3.462e+005	3.378e+005	3.274e+005
6173	---	1.1	2	1616.4627	65.6			3.147e+004	3.156e+004	2.782e+004
17867	---	1.5	4	808.6233	65.6			1.157e+004	1.220e+004	8236.772
2886	---	1.1	3	732.3631	59.2			8.134e+004	7.544e+004	8.039e+004
8470	---	1.2	3	648.2966	54.8			2.999e+004	2.528e+004	2.731e+004
1696	---	1.0	2	904.5077	59.7			8.876e+004	8.890e+004	8.484e+004
2234	---	1.1	3	603.2826	59.7			3.717e+004	4.146e+004	4.161e+004
8050	---	1.1	2	1141.1390	67.5			2.684e+004	3.012e+004	2.815e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
9189	---	1.2	3	1338.4333	69.2			1.520e+004	1.564e+004	1.873e+004
15773	---	1.0	4	1004.0210	69.2			5977.406	6049.203	6074.399
1733	---	1.3	3	653.6350	64.8			4.765e+004	5.150e+004	3.921e+004
2044	---	1.2	2	980.0403	64.8			9.242e+004	1.102e+005	9.831e+004
4225	---	1.3	4	845.4347	70.5			2.486e+004	2.885e+004	2.169e+004
15472	---	1.1	4	943.7922	59.9			4764.695	5099.960	5198.325
1865	---	1.2	2	621.2904	53.7			6.598e+004	6.092e+004	7.521e+004
2729	---	1.2	2	541.2673	57.6			2.999e+004	3.176e+004	2.741e+004
3677	---	1.2	4	561.2460	54.1			2.093e+004	2.026e+004	2.415e+004
6721	---	1.1	2	647.7958	55.9			2.278e+004	2.060e+004	2.363e+004
8961	---	1.1	4	863.1956	71.8			1.097e+004	1.128e+004	9897.021
12193	---	1.0	2	856.9446	72.9			1.337e+004	1.401e+004	1.337e+004
2895	---	1.2	4	863.2301	52.6			5.002e+004	4.262e+004	5.311e+004
11248	---	1.2	3	1150.6980	52.6			2.303e+004	2.054e+004	2.401e+004
3878	---	1.1	2	800.9265	56.9			3.157e+004	3.213e+004	3.524e+004
8635	---	1.2	2	881.4479	54.4			3.738e+004	3.189e+004	3.502e+004
2437	---	1.2	2	691.9081	63.8			2.064e+004	2.201e+004	1.824e+004
8087	---	1.4	3	461.5572	63.8			3802.335	4409.269	3117.247
6131	---	1.8	4	784.8884	59.2			1.264e+004	1.959e+004	2.230e+004
8751	---	1.7	2	772.4466	55.6			1.769e+004	1.244e+004	2.073e+004
2708	---	1.2	4	874.9368	67.2			3.224e+004	2.880e+004	3.372e+004
7293	---	1.4	5	700.1060	67.2			1.080e+004	7738.908	9476.893
8476	---	1.1	3	1166.3271	67.3			1.569e+004	1.487e+004	1.579e+004
4067	---	3.0	2	647.3054	45.2			3.026e+004	2.400e+004	7.279e+004
9792	---	1.2	3	766.3568	54.0			1.375e+004	1.215e+004	1.145e+004
17331	---	1.2	2	1149.1214	54.0			1.157e+004	9334.220	9825.733
2840	---	1.1	2	772.9037	54.3			6.198e+004	5.474e+004	6.207e+004
4468	---	1.0	5	753.7431	57.4			2.088e+004	2.030e+004	2.092e+004
5433	---	1.1	4	941.9828	57.4			2.591e+004	2.474e+004	2.367e+004
10378	---	1.6	6	800.5647	65.4			9137.487	1.196e+004	7459.825
1644	---	3.0	2	505.7404	44.2			1.410e+004	1.219e+004	4723.300
3471	---	1.1	2	824.4299	54.1			3.531e+004	3.169e+004	3.385e+004
3901	---	1.2	4	527.2193	47.3			1.741e+004	1.613e+004	1.987e+004
17185	---	1.3	3	702.6727	47.3			1881.011	1453.627	1641.414
2903	---	1.2	3	805.4210	59.8			3.858e+004	3.296e+004	3.871e+004
18253	---	1.1	2	1207.7290	59.8			6922.126	6310.747	6652.025
5138	---	1.1	2	647.2964	48.8			3.337e+004	3.757e+004	3.417e+004
9729	---	1.6	4	866.1983	71.8			1.373e+004	8560.555	1.147e+004
13586	---	1.1	5	693.1231	71.8			7052.121	6976.564	6181.171
3149	---	1.1	3	848.1128	65.3			3.955e+004	3.844e+004	3.570e+004
6025	---	1.3	4	636.2984	65.3			1.603e+004	1.483e+004	1.260e+004
3269	---	1.2	3	879.7745	68.0			3.633e+004	3.865e+004	3.292e+004
4665	---	1.1	2	723.3610	47.9			9.748e+004	1.119e+005	1.064e+005
7239	---	1.2	3	720.6877	56.6			3.871e+004	3.460e+004	4.218e+004
12605	---	1.1	4	981.5438	61.2			1.359e+004	1.290e+004	1.263e+004
12714	---	1.1	2	1040.5638	64.5			1.223e+004	1.395e+004	1.218e+004
8781	---	1.4	5	682.0905	48.8			5386.700	7370.213	5401.940
11713	---	1.1	3	727.3440	54.8			1.326e+004	1.206e+004	1.156e+004
18670	---	1.4	3	733.0694	65.8			4891.338	5723.749	4187.069
11675	---	1.1	3	877.7670	59.3			1.854e+004	1.796e+004	1.756e+004
11986	---	1.1	3	896.7893	63.2			1.941e+004	2.104e+004	2.092e+004
12788	---	1.1	2	874.9720	59.9			1.494e+004	1.433e+004	1.527e+004
4185	---	1.2	3	700.0182	62.0			3.106e+004	3.204e+004	2.674e+004
13199	---	1.3	3	562.5823	51.6			1.024e+004	8014.878	1.059e+004
21808	---	1.5	4	683.8274	67.4			3206.237	2354.312	2131.746
11424	---	1.6	3	802.1214	79.9			8090.249	1.087e+004	6916.106

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
21943	---	1.9	2	1202.7757	79.9			4957.089	8400.293	4435.579
11587	---	3.6	2	733.8411	43.3			1.653e+004	1.218e+004	4618.149
17428	---	4.2	3	489.5157	43.3			2845.257	2349.196	678.612
15928	---	1.0	3	735.7245	63.8			8805.179	8879.005	8492.515
4569	---	1.2	2	787.9004	56.4			8.568e+004	7.669e+004	9.581e+004
8767	---	1.2	2	804.8872	53.3			1.245e+004	1.185e+004	1.402e+004
10136	---	1.3	3	628.3365	65.5			8073.530	9496.114	7401.912
5719	---	2.0	4	860.9589	55.3			1.525e+004	8269.338	1.695e+004
8168	---	1.1	3	657.6351	49.8			1.087e+004	1.191e+004	1.248e+004
12679	---	1.1	2	1090.6111	58.3			4.065e+004	4.225e+004	4.458e+004
2957	---	1.2	2	793.3960	56.1			9.224e+004	8.354e+004	1.021e+005
9944	---	1.2	3	529.2242	56.1			5875.681	5041.978	5697.129
5250	---	3.7	4	830.1078	46.0			1.154e+004	8239.225	3.023e+004
14035	---	4.4	3	1106.5520	46.0			6108.280	4018.695	1.786e+004
17719	---	1.3	3	720.0144	70.4			4104.370	4493.328	3360.218
3228	---	1.3	4	617.7993	61.1			2.088e+004	2.237e+004	2.648e+004
21147	---	1.4	5	494.4032	61.1			1297.745	1399.357	1826.116
4624	---	1.3	5	926.0568	56.1			2.600e+004	2.286e+004	2.905e+004
12546	---	1.1	4	1157.3751	56.1			1.045e+004	1.044e+004	1.135e+004
8123	---	1.3	4	692.3336	59.1			1.045e+004	8876.754	1.127e+004
4369	---	1.1	3	615.6053	54.5			1.844e+004	1.605e+004	1.757e+004
4711	---	1.3	2	965.0068	55.4			5.765e+004	5.029e+004	6.353e+004
7487	---	1.0	3	1008.8589	60.5			2.667e+004	2.699e+004	2.652e+004
3488	---	1.3	3	535.6102	74.5			2.735e+004	2.997e+004	2.362e+004
7222	---	1.2	3	999.5472	71.7			1.050e+005	1.247e+005	1.159e+005
15744	---	1.3	4	817.1951	69.2			1.137e+004	1.117e+004	8934.720
352	---	3.8	3	503.5352	45.9			6.626e+004	6.434e+004	2.469e+005
1385	---	3.4	2	754.8802	45.9			5.389e+004	4.562e+004	1.542e+005
5453	---	1.1	2	1133.1528	59.1			8.628e+004	9.338e+004	9.447e+004
7812	---	1.2	4	807.9441	67.0			2.325e+004	1.999e+004	2.334e+004
2757	---	1.2	2	890.9515	51.7			1.302e+005	1.051e+005	1.241e+005
24662	---	1.3	3	949.8289	68.0			8771.667	1.048e+004	8108.585
25803	---	1.3	3	477.8520	57.3			1817.678	1540.516	1428.398
488	---	1.2	3	1090.2370	71.5			2.573e+005	2.621e+005	3.039e+005
1514	---	1.2	2	1634.9871	71.5			1.102e+005	1.207e+005	1.358e+005
3432	---	1.3	3	643.3076	53.1			6.868e+004	6.193e+004	8.081e+004
10155	---	1.5	4	482.6986	53.1			4879.234	4905.546	7169.589
5668	---	1.1	4	860.9270	60.4			3.149e+004	3.237e+004	3.510e+004
7416	---	1.3	3	1147.6362	60.3			2.606e+004	2.954e+004	3.445e+004
498	---	1.5	5	717.5457	53.6			1.142e+005	1.057e+005	1.540e+005
6701	---	1.7	6	598.0922	53.6			9837.470	9373.154	1.580e+004
2845	---	2.5	3	569.5781	44.0			1.236e+004	1.037e+004	2.542e+004
10280	---	2.8	2	853.9504	44.0			1.210e+004	8172.315	2.251e+004
9950	---	1.3	4	983.5936	69.5			1.325e+004	1.519e+004	1.673e+004
571	---	2.6	2	689.3412	45.3			1.263e+005	1.108e+005	2.935e+005
7958	---	2.2	2	665.3085	44.8			2.136e+004	1.982e+004	4.366e+004
10216	---	1.1	2	812.8981	51.1			2.470e+004	2.284e+004	2.469e+004
580	---	1.2	4	646.3120	55.1			8.616e+004	7.528e+004	8.998e+004
3025	---	1.1	3	861.4648	55.1			3.575e+004	3.376e+004	3.525e+004
2699	---	1.1	4	788.6763	67.0			5.944e+004	5.657e+004	5.484e+004
4313	---	1.0	3	1051.2969	67.0			4.860e+004	4.691e+004	4.816e+004
6452	---	1.3	3	991.8390	58.2			1.767e+004	1.651e+004	2.074e+004
2104	---	1.3	6	768.8854	63.4			1.170e+005	1.238e+005	9.591e+004
5113	---	1.4	5	758.3756	65.9			1.898e+004	2.402e+004	1.704e+004
6833	---	3.0	2	495.2021	45.5			3.534e+004	3.138e+004	9.470e+004
1135	---	1.1	3	726.0124	66.0			1.662e+005	1.623e+005	1.551e+005

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
1789	---	1.1	3	623.3029	62.7			3.341e+004	2.966e+004	3.190e+004
3000	---	1.1	2	934.5388	62.7			4.427e+004	4.295e+004	4.741e+004
4598	---	1.2	3	845.1241	61.0			7.463e+004	7.293e+004	8.503e+004
6242	---	1.1	3	875.4644	61.7			2.122e+004	2.122e+004	2.345e+004
13351	---	1.1	4	1160.3959	77.0			5.051e+004	4.764e+004	4.443e+004
14055	---	1.1	5	928.4900	77.1			3.384e+004	3.476e+004	3.187e+004
21828	---	1.5	3	976.8501	78.3			3159.301	4657.704	3191.597
702	---	2.7	2	790.4146	45.2			6.763e+004	5.493e+004	1.499e+005
2158	---	3.8	3	527.2150	45.2			2.162e+004	1.637e+004	6.145e+004
1413	---	3.7	3	570.9144	46.1			2.263e+004	2.725e+004	8.298e+004
6744	---	3.0	2	855.9566	46.1			1.298e+004	1.184e+004	3.509e+004
5716	---	1.3	2	872.4478	55.6			4.642e+004	3.693e+004	4.982e+004
752	---	1.1	3	762.0526	60.8			1.548e+005	1.395e+005	1.476e+005
3745	---	1.0	2	1142.6678	60.8			5.807e+004	5.556e+004	5.819e+004
3780	---	1.3	3	862.1336	68.7			4.283e+004	3.987e+004	3.350e+004
5580	---	1.2	2	1292.7999	68.7			2.756e+004	3.238e+004	2.611e+004
9560	---	2.2	4	813.9324	74.0			1.002e+004	1.633e+004	7339.965
4449	---	1.6	2	414.6831	46.2			1.321e+004	1.275e+004	2.007e+004
14729	---	1.1	3	891.4724	65.5			9620.199	1.088e+004	9651.453
20003	---	1.9	3	963.2053	81.6			3553.067	3493.804	1908.529
20474	---	2.4	2	1444.4126	81.6			3754.595	3780.366	1563.471
819	---	1.2	2	626.8557	71.5			1.224e+005	1.353e+005	1.168e+005
5350	---	1.3	3	841.7943	59.6			4.825e+004	4.624e+004	3.723e+004
6268	---	1.2	3	578.9047	51.0			2.988e+004	2.536e+004	3.165e+004
9933	---	1.3	2	867.9449	51.0			1.794e+004	1.335e+004	1.709e+004
850	---	1.1	4	1010.0392	58.8			2.507e+005	2.670e+005	2.703e+005
8297	---	1.2	3	1346.4467	58.8			4.059e+004	3.947e+004	3.441e+004
6059	---	1.2	2	881.5050	58.6			1.621e+004	1.769e+004	1.494e+004
8736	---	1.4	5	1076.1615	56.8			1.126e+004	9985.027	1.410e+004
948	---	1.2	3	619.2842	51.2			8.497e+004	7.675e+004	9.166e+004
4342	---	1.1	2	928.4991	51.2			4.470e+004	3.920e+004	4.281e+004
6836	---	1.1	5	1158.4228	64.5			7.401e+004	8.169e+004	7.840e+004
16172	---	1.3	3	762.7357	70.6			1.796e+004	1.983e+004	1.543e+004
2563	---	1.2	3	671.0072	54.3			4.096e+004	3.377e+004	4.111e+004
3900	---	1.2	2	916.4879	58.8			4.207e+004	4.163e+004	5.013e+004
7125	---	1.2	4	904.2044	74.7			1.572e+004	1.830e+004	1.620e+004
1056	---	1.3	2	532.7245	47.3			4.485e+004	4.816e+004	5.606e+004
7736	---	1.2	2	869.9475	55.4			3.965e+004	3.434e+004	4.263e+004
11472	---	1.2	4	1013.5674	70.2			1.726e+004	1.828e+004	1.560e+004
25832	---	1.1	3	1351.1482	70.2			3694.924	3796.799	3312.468
9086	---	1.3	2	703.3249	55.5			2.532e+004	2.008e+004	2.617e+004
13330	---	1.1	3	811.7460	66.1			1.231e+004	1.336e+004	1.342e+004
15064	---	1.4	4	639.7998	62.4			6124.892	4418.322	5806.539
11752	---	1.2	3	785.0819	65.2			2.018e+004	2.159e+004	1.873e+004
17021	---	1.1	3	618.6115	54.7			2691.698	2612.815	2917.534
26222	---	1.5	2	500.7329	51.2			5331.313	4163.981	3544.266
1390	---	1.3	3	729.6880	51.8			8.023e+004	6.315e+004	7.366e+004
2717	---	1.3	3	782.3916	58.5			3.149e+004	2.893e+004	3.685e+004
4843	---	1.2	2	707.3445	52.5			5.086e+004	4.206e+004	4.781e+004
1287	---	1.4	3	500.8786	46.6			4.166e+004	3.596e+004	4.976e+004
14677	---	1.2	2	750.8869	46.6			8899.350	7678.653	7753.065
3156	---	1.2	2	942.5118	62.0			3.185e+004	3.376e+004	3.881e+004
3296	---	1.2	3	742.7117	65.5			2.818e+004	3.518e+004	3.029e+004
2116	---	1.2	3	610.2763	54.8			2.682e+004	2.479e+004	2.977e+004
5996	---	1.1	3	911.4911	67.8			3.709e+004	3.994e+004	3.637e+004
12501	---	1.0	4	683.8307	67.8			5318.941	5348.570	5306.929

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
9328	---	1.1	4	978.7828	73.5			2.407e+004	2.521e+004	2.242e+004
389	---	1.0	2	889.4602	64.3			2.076e+005	2.095e+005	2.104e+005
20686	---	1.4	3	593.2613	64.3			3721.979	3460.273	2657.417
1678	---	1.3	5	790.4042	68.6			4.935e+004	3.826e+004	4.028e+004
1753	---	1.1	4	987.8012	68.6			6.076e+004	5.383e+004	5.356e+004
11028	---	1.2	2	790.8938	48.0			3.249e+004	3.791e+004	3.557e+004
446	---	1.2	3	749.3941	58.8			2.120e+005	1.912e+005	2.235e+005
20694	---	1.5	4	562.2571	58.8			3213.130	2238.300	2132.388
1662	---	2.4	2	508.2270	45.8			5.363e+004	5.393e+004	1.311e+005
3044	---	1.3	4	687.8135	54.4			3.297e+004	2.960e+004	3.747e+004
2772	---	1.2	3	549.2435	52.0			5.023e+004	4.029e+004	4.819e+004
7581	---	1.2	2	823.4359	52.0			3.499e+004	3.016e+004	3.518e+004
3546	---	1.2	2	1017.0853	58.1			1.456e+005	1.517e+005	1.689e+005
4647	---	1.1	2	621.3020	57.2			3.639e+004	3.486e+004	3.776e+004
1300	---	1.0	4	730.6004	60.0			7.528e+004	7.278e+004	7.475e+004
2134	---	1.1	2	830.4376	57.5			5.515e+004	5.093e+004	5.769e+004
2574	---	1.1	3	1041.9280	70.3			9.643e+004	1.066e+005	9.612e+004
3367	---	1.5	4	781.6535	70.3			2.949e+004	2.521e+004	1.988e+004
1105	---	1.1	2	466.1770	44.4			6.817e+004	6.031e+004	6.554e+004
6109	---	1.8	1	931.4964	44.4			7.227e+004	5.932e+004	1.072e+005
1179	---	2.6	2	608.2683	45.1			1.101e+005	9.811e+004	2.508e+005
1403	---	1.4	3	653.3036	49.0			4.836e+004	6.919e+004	5.554e+004
10094	---	1.9	2	979.5415	49.1			1.267e+004	2.408e+004	1.338e+004
1635	---	1.3	5	689.7011	47.5			2.963e+004	3.005e+004	3.900e+004
3963	---	1.2	4	861.9256	47.5			2.027e+004	1.877e+004	2.253e+004
3431	---	1.2	4	941.0057	65.5			4.624e+004	5.575e+004	4.764e+004
6226	---	1.2	3	813.4098	55.9			5.526e+004	4.904e+004	5.984e+004
1895	---	1.0	2	799.8992	61.8			7.134e+004	7.305e+004	7.316e+004
3523	---	1.2	2	708.3542	55.2			8.122e+004	7.049e+004	8.103e+004
4245	---	1.2	5	1246.3457	65.3			4.676e+004	4.834e+004	5.715e+004
5832	---	1.3	4	1557.7462	65.3			3.902e+004	4.555e+004	5.156e+004
46	---	2.3	2	566.3155	84.3			5.449e+005	8.487e+005	1.246e+006
1977	---	1.3	4	879.4469	55.6			6.606e+004	5.384e+004	7.149e+004
8279	---	1.2	5	703.7117	55.6			1.500e+004	1.277e+004	1.492e+004
9025	---	1.3	3	1172.3218	55.6			2.069e+004	1.788e+004	2.245e+004
3165	---	1.1	2	736.8237	48.0			6.321e+004	7.162e+004	6.928e+004
6732	---	1.1	3	770.3667	54.1			3.152e+004	2.934e+004	3.232e+004
11968	---	1.4	4	982.5399	68.5			1.294e+004	1.334e+004	9459.549
19315	---	1.3	3	1309.7836	68.5			7133.097	8752.027	6866.128
14273	---	1.2	2	1036.0742	51.7			1.182e+004	9766.011	1.214e+004
602	---	1.2	4	550.7432	50.7			4.641e+004	5.064e+004	5.433e+004
1183	---	1.5	5	440.7658	50.7			7453.826	1.132e+004	1.112e+004
3242	---	1.0	3	734.0447	50.7			3.448e+004	3.343e+004	3.295e+004
757	---	1.1	4	809.9205	81.2			4.699e+004	5.016e+004	4.757e+004
1757	---	1.1	3	1079.6279	81.2			3.353e+004	3.818e+004	3.423e+004
2287	---	1.3	2	1205.2319	66.4			5.150e+004	6.651e+004	5.154e+004
2476	---	1.4	3	803.7505	66.4			3.593e+004	3.987e+004	2.866e+004
888	---	1.1	3	590.2887	61.7			1.449e+005	1.376e+005	1.423e+005
2257	---	1.1	2	885.0135	61.7			8.027e+004	7.918e+004	8.830e+004
1759	---	1.3	2	721.8829	52.7			6.386e+004	4.849e+004	5.093e+004
2621	---	1.3	3	838.7649	53.6			9.825e+004	8.454e+004	1.097e+005
7339	---	1.3	2	1257.7510	53.6			3.498e+004	2.592e+004	3.325e+004
2381	---	1.1	4	782.3882	59.1			6.154e+004	5.841e+004	6.699e+004
4285	---	1.6	6	623.4630	58.8			1.657e+004	1.017e+004	1.349e+004
14492	---	6.2	6	714.1508	46.0			3195.161	1728.532	1.067e+004
978	---	1.2	3	629.9621	50.5			1.098e+005	1.264e+005	1.160e+005

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
2477	---	1.6	4	472.6838	50.5			1.283e+004	2.114e+004	1.362e+004
1133	---	5.6	3	544.9102	42.7			3.410e+004	2.937e+004	6037.426
11214	---	4.5	2	816.9457	42.7			6439.739	4291.510	1435.028
2482	---	1.3	5	582.6515	46.8			1.758e+004	2.056e+004	2.305e+004
1236	---	1.4	3	856.0895	54.7			1.445e+005	1.005e+005	1.018e+005
4174	---	1.1	3	747.6885	60.2			7.223e+004	6.868e+004	7.432e+004
6507	---	1.1	2	1121.1230	60.2			6.733e+004	6.577e+004	6.349e+004
4950	---	1.2	3	758.7047	70.3			2.328e+004	2.344e+004	1.985e+004
1565	---	1.1	2	877.9261	51.0			6.465e+004	6.618e+004	6.929e+004
2502	---	1.2	3	891.1116	58.8			5.920e+004	5.909e+004	6.878e+004
4084	---	1.1	3	694.0047	61.0			6.711e+004	6.917e+004	7.582e+004
7268	---	1.3	2	1040.5853	61.0			3.680e+004	4.030e+004	4.708e+004
1894	---	1.2	2	605.7645	47.8			5.342e+004	6.035e+004	4.840e+004
2493	---	1.1	3	783.7359	66.5			4.904e+004	5.267e+004	4.913e+004
25325	---	1.3	2	1175.1992	66.5			4989.795	6147.368	4835.504
3966	---	1.1	2	598.7773	57.5			3.620e+004	3.209e+004	3.541e+004
2642	---	1.2	2	917.4493	53.1			6.263e+004	5.812e+004	6.783e+004
6396	---	1.2	2	857.4408	50.3			4.374e+004	5.076e+004	4.431e+004
7246	---	1.3	2	531.7589	64.3			8586.871	1.105e+004	9991.032
99	---	2.2	2	662.9007	84.2			3.477e+005	6.168e+005	7.790e+005
768	---	1.2	2	552.7382	47.7			1.520e+005	1.804e+005	1.688e+005
1838	---	1.2	3	604.9060	50.3			2.003e+004	2.408e+004	2.434e+004
2467	---	1.2	2	906.9471	50.3			4.460e+004	5.452e+004	5.181e+004
2090	---	1.0	3	541.2610	60.9			2.797e+004	2.726e+004	2.778e+004
4434	---	1.2	2	900.9463	55.3			8.880e+004	7.961e+004	9.373e+004
5042	---	1.1	2	789.9081	49.6			4.647e+004	5.225e+004	4.581e+004
8752	---	1.1	3	1058.9216	70.6			1.393e+004	1.436e+004	1.319e+004
9199	---	1.1	2	728.4244	67.8			1.215e+004	1.386e+004	1.264e+004
12447	---	1.1	3	830.4325	67.4			1.587e+004	1.594e+004	1.407e+004
992	---	1.2	2	857.9737	59.5			1.260e+005	1.171e+005	1.363e+005
2786	---	1.5	3	626.6176	49.0			1.142e+004	1.702e+004	1.311e+004
7547	---	1.6	2	939.5070	49.0			1.145e+004	1.847e+004	1.256e+004
6974	---	2.7	3	735.3448	45.4			1.368e+004	1.166e+004	3.168e+004
23566	---	3.7	2	1102.6075	45.4			2738.045	1987.843	7317.212
511	---	1.0	2	670.8624	57.3			1.638e+005	1.606e+005	1.623e+005
9205	---	1.1	1	1340.9040	57.3			2.332e+004	2.550e+004	2.515e+004
1364	---	1.2	2	631.7931	51.8			8.428e+004	6.774e+004	7.997e+004
5352	---	1.1	3	695.0123	62.0			1.884e+004	1.878e+004	2.020e+004
9999	---	1.2	2	1042.1247	62.0			1.586e+004	1.772e+004	1.941e+004
306	---	3.3	3	549.8962	46.1			7.894e+004	8.413e+004	2.580e+005
2222	---	2.7	2	824.4208	46.1			5.182e+004	4.682e+004	1.247e+005
7280	---	8.5	4	412.6403	46.1			1470.643	1850.340	1.244e+004
392	---	1.2	1	873.5010	52.1			2.513e+005	2.151e+005	2.427e+005
472	---	1.3	2	437.1760	52.1			6.623e+004	5.056e+004	6.455e+004
1061	---	1.2	3	761.0465	59.1			9.992e+004	9.087e+004	1.098e+005
2639	---	1.2	2	1148.6647	72.8			7.971e+004	9.258e+004	8.856e+004
5284	---	1.3	3	766.0451	72.8			2.290e+004	2.537e+004	1.975e+004
6464	---	1.1	2	924.0036	65.4			4.681e+004	5.000e+004	4.965e+004
9042	---	1.9	2	508.7778	93.0			7.992e+004	5.863e+004	1.111e+005
2377	---	2.0	3	590.9550	44.5			3.490e+004	2.991e+004	5.886e+004
17794	---	1.8	2	886.0116	44.5			4401.281	3829.462	6812.249
8466	---	1.9	2	464.7438	93.0			8.785e+004	6.161e+004	1.176e+005
10342	---	1.1	2	843.4317	52.8			4.845e+004	4.274e+004	4.680e+004
1027	---	1.2	2	935.0021	61.7			1.149e+005	1.086e+005	1.262e+005
1054	---	1.1	3	709.3663	60.0			8.228e+004	7.494e+004	7.770e+004
3812	---	1.0	2	1063.6455	60.0			4.037e+004	3.871e+004	3.944e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
5749	---	1.1	2	845.9487	59.4			1.192e+005	1.197e+005	1.286e+005
1837	---	1.1	4	650.2861	54.8			3.841e+004	3.637e+004	3.801e+004
3829	---	1.1	3	866.7723	54.8			3.556e+004	3.301e+004	3.227e+004
1858	---	1.3	3	566.9219	48.7			6.452e+004	8.443e+004	7.177e+004
2168	---	1.2	2	876.9550	48.8			5.884e+004	7.317e+004	6.132e+004
3452	---	1.2	3	584.9114	48.8			3.383e+004	4.049e+004	3.754e+004
566	---	1.4	3	992.7880	50.9			1.661e+005	1.339e+005	1.929e+005
2991	---	1.5	2	1488.7992	50.9			5.697e+004	4.847e+004	7.071e+004
2798	---	1.1	3	883.8137	69.6			4.484e+004	4.321e+004	4.213e+004
12549	---	1.7	4	663.0634	69.6			6910.696	5741.935	4076.827
4264	---	1.1	6	906.1294	57.4			3.574e+004	3.765e+004	3.754e+004
4504	---	1.1	3	624.3127	65.1			5.061e+004	5.152e+004	4.578e+004
5962	---	1.1	2	669.3154	57.1			4.048e+004	3.745e+004	4.149e+004
6538	---	1.2	3	639.9571	51.9			2.267e+004	1.881e+004	2.324e+004
8346	---	1.3	2	959.5134	51.9			1.884e+004	1.501e+004	1.749e+004
411	---	1.2	3	759.7136	61.0			1.539e+005	1.640e+005	1.886e+005
3667	---	1.3	2	1139.1718	61.0			3.668e+004	4.205e+004	4.632e+004
3070	---	1.3	2	775.8904	51.5			9.458e+004	7.555e+004	8.979e+004
3917	---	1.4	3	517.5425	51.5			7205.168	5341.732	7354.670
5415	---	1.1	3	733.7141	57.2			5.031e+004	4.488e+004	4.697e+004
697	---	1.4	2	709.4270	67.6			6.724e+004	8.753e+004	9.608e+004
1155	---	1.1	3	473.2316	67.6			4.122e+004	4.490e+004	3.985e+004
2138	---	1.0	3	976.1871	61.5			8.260e+004	8.083e+004	8.433e+004
5775	---	1.1	4	732.3483	61.5			2.373e+004	2.138e+004	2.361e+004
2795	---	1.2	4	559.4961	56.5			1.879e+004	1.522e+004	1.677e+004
4690	---	1.2	3	745.7169	56.5			3.989e+004	3.271e+004	3.766e+004
609	---	1.6	3	890.8230	74.9			1.113e+005	1.231e+005	7.857e+004
9904	---	1.6	2	1335.8372	74.9			1.282e+004	1.543e+004	9796.094
1861	---	1.1	4	845.9465	80.7			3.642e+004	3.920e+004	4.017e+004
3479	---	1.1	5	676.9191	80.7			1.514e+004	1.562e+004	1.708e+004
7702	---	1.3	2	816.9380	56.2			1.076e+005	9.333e+004	1.225e+005
188	---	1.2	2	851.4694	62.7			4.274e+005	3.653e+005	4.436e+005
1890	---	1.1	2	737.3804	59.6			3.727e+004	4.063e+004	4.269e+004
4744	---	1.1	4	732.8571	56.7			4.644e+004	4.450e+004	5.090e+004
387	---	1.2	2	848.9342	60.8			2.399e+005	2.178e+005	2.670e+005
1899	---	1.1	3	761.3982	62.0			4.343e+004	4.010e+004	3.979e+004
5169	---	1.5	2	875.9896	55.2			5.886e+004	4.169e+004	6.425e+004
733	---	1.2	4	852.9159	50.5			8.007e+004	8.249e+004	7.067e+004
836	---	2.0	5	682.4942	50.5			5.132e+004	6.334e+004	3.226e+004
5794	---	1.4	3	1136.9537	50.5			1.632e+004	1.909e+004	1.366e+004
4758	---	1.1	2	665.3178	57.4			4.615e+004	4.507e+004	4.733e+004
8300	---	1.1	2	697.8348	48.8			2.984e+004	3.372e+004	3.278e+004
672	---	1.1	2	768.8948	62.3			1.402e+005	1.391e+005	1.474e+005
3722	---	1.2	3	586.2771	59.6			4.566e+004	4.944e+004	5.254e+004
5274	---	1.2	3	899.4943	72.7			3.107e+004	3.536e+004	2.964e+004
1124	---	1.4	3	720.6928	71.3			8.194e+004	8.092e+004	5.651e+004
3089	---	1.2	2	1080.6297	71.3			5.977e+004	6.540e+004	5.535e+004
2324	---	2.5	5	555.2461	43.5			2.247e+004	2.057e+004	5.077e+004
2647	---	3.4	4	693.8559	43.5			2.805e+004	1.807e+004	6.061e+004
3053	---	1.4	4	854.1916	76.3			2.912e+004	3.954e+004	2.765e+004
4420	---	1.5	5	683.5180	76.3			1.647e+004	2.228e+004	1.518e+004
883	---	1.1	3	800.0649	58.1			8.184e+004	8.186e+004	9.340e+004
6976	---	1.2	2	1199.6917	58.0			3.647e+004	3.748e+004	4.234e+004
3443	---	1.0	4	759.6527	66.5			2.441e+004	2.426e+004	2.495e+004
4233	---	1.4	3	1012.5775	66.5			3.071e+004	4.275e+004	3.460e+004
8896	---	1.2	2	897.4706	61.3			3.213e+004	3.327e+004	3.851e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
1278	---	1.4	5	994.7372	59.8			9.645e+004	7.044e+004	8.382e+004
2579	---	1.2	6	829.0829	59.8			5.121e+004	4.962e+004	5.906e+004
4038	---	1.3	4	1243.2247	59.8			4.588e+004	3.443e+004	3.897e+004
5736	---	1.5	4	1232.2335	60.0			2.944e+004	2.511e+004	1.993e+004
8034	---	1.7	5	983.9289	75.6			1.810e+004	2.188e+004	1.300e+004
12715	---	1.5	4	1229.7234	75.6			1.271e+004	1.450e+004	9711.641
1444	---	1.4	3	863.4331	80.5			5.789e+004	6.149e+004	4.441e+004
3404	---	1.3	2	1294.7603	80.5			3.775e+004	4.958e+004	3.896e+004
1736	---	1.2	2	536.7326	52.1			9.175e+004	8.243e+004	9.967e+004
11414	---	1.2	1	1072.6231	52.1			3.440e+004	2.893e+004	3.535e+004
4683	---	1.2	3	806.7441	55.8			6.486e+004	5.811e+004	7.210e+004
15957	---	1.1	2	1209.7082	55.8			1.501e+004	1.570e+004	1.719e+004
1223	---	1.1	2	1039.5480	54.1			1.913e+005	1.711e+005	1.928e+005
1378	---	1.3	4	790.1362	56.7			7.083e+004	6.648e+004	8.421e+004
2117	---	1.2	3	1053.2467	56.7			5.455e+004	4.812e+004	5.777e+004
1878	---	1.4	4	933.0101	81.2			3.042e+004	3.304e+004	2.315e+004
3883	---	1.4	3	1243.7518	81.2			2.574e+004	2.938e+004	2.056e+004
203	---	1.2	3	839.1429	60.9			7.090e+005	7.919e+005	8.308e+005
761	---	1.2	2	1258.3181	60.9			2.231e+005	2.633e+005	2.360e+005
489	---	2.8	2	774.8600	45.4			9.477e+004	9.134e+004	2.512e+005
3421	---	1.1	2	849.4525	61.9			5.517e+004	5.985e+004	6.021e+004
2933	---	1.2	3	638.9499	56.1			7.072e+004	5.995e+004	7.124e+004
5863	---	1.2	2	958.0147	56.1			7.076e+004	6.446e+004	7.756e+004
5579	---	1.3	4	782.8909	62.0			1.567e+004	1.929e+004	1.970e+004
14149	---	1.1	3	710.6826	64.3			1.262e+004	1.359e+004	1.218e+004
20406	---	1.1	2	1065.6092	64.3			7800.834	8770.801	8759.372
656	---	1.1	3	789.0815	60.8			1.388e+005	1.262e+005	1.307e+005
9708	---	1.0	2	1183.2195	60.8			2.887e+004	2.876e+004	2.899e+004
3284	---	1.1	2	910.4813	59.1			4.461e+004	4.202e+004	4.814e+004
8598	---	1.3	4	1075.1246	73.4			2.643e+004	3.236e+004	2.433e+004
1979	---	1.2	3	650.6320	62.7			3.807e+004	3.403e+004	3.252e+004
5683	---	1.1	2	975.5349	62.7			5.584e+004	5.494e+004	5.860e+004
2215	---	1.1	3	1035.5656	64.6			7.357e+004	6.598e+004	7.171e+004
14999	---	1.1	2	1552.9611	64.6			1.242e+004	1.236e+004	1.168e+004
3314	---	1.1	2	579.2768	57.5			3.052e+004	2.719e+004	2.955e+004
2409	---	1.4	2	532.2498	48.4			2.464e+004	3.495e+004	2.545e+004
6316	---	1.1	3	785.0830	59.0			3.182e+004	3.076e+004	3.519e+004
7062	---	1.1	4	787.9038	60.3			2.691e+004	2.479e+004	2.602e+004
2980	---	1.2	2	671.3224	55.6			1.423e+005	1.247e+005	1.487e+005
4797	---	1.1	3	945.1615	58.8			5.108e+004	4.862e+004	5.508e+004
7063	---	1.2	3	788.4046	55.7			4.926e+004	4.489e+004	5.526e+004
2931	---	1.3	4	1057.8476	75.2			7.269e+004	8.281e+004	6.364e+004
5247	---	1.4	5	846.4381	75.2			3.253e+004	3.544e+004	2.583e+004
21701	---	1.6	3	1410.2038	75.2			7540.524	8796.647	5403.613
4725	---	2.4	3	415.1689	49.1			5673.566	1.352e+004	7049.714
17753	---	1.0	3	830.0953	64.8			1.593e+004	1.607e+004	1.628e+004
606	---	2.6	3	564.5313	46.3			4.995e+004	4.305e+004	1.110e+005
615	---	2.4	2	846.3930	46.3			1.045e+005	8.084e+004	1.926e+005
7005	---	1.1	3	952.1835	68.5			2.725e+004	2.800e+004	2.642e+004
22437	---	1.3	2	1427.8798	68.5			6071.933	7870.418	7023.894
7940	---	1.1	4	909.4940	66.1			1.615e+004	1.592e+004	1.527e+004
3606	---	1.2	3	925.8147	65.2			4.404e+004	5.290e+004	4.797e+004
4981	---	1.1	3	849.7804	58.1			3.287e+004	3.294e+004	3.457e+004
8031	---	1.1	4	637.5422	58.1			6091.752	5777.830	6213.662
9811	---	2.1	2	787.8982	55.4			3.330e+004	1.709e+004	3.593e+004
1086	---	1.1	3	634.5766	49.5			5.443e+004	5.941e+004	5.901e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
1591	---	1.2	2	951.4574	49.5			4.761e+004	5.671e+004	5.672e+004
1679	---	1.4	4	610.0245	57.5			2.601e+004	1.936e+004	2.722e+004
4212	---	1.0	2	905.0033	61.6			9.431e+004	9.826e+004	9.713e+004
14757	---	1.2	3	603.6122	61.6			7831.083	8737.380	9192.414
337	---	1.2	2	977.5808	53.9			5.933e+005	4.891e+005	5.292e+005
5900	---	3.3	3	652.1425	53.9			1.331e+004	7028.831	4064.449
1978	---	1.1	2	758.3770	55.0			1.253e+005	1.139e+005	1.241e+005
3633	---	1.7	3	505.8631	55.0			1.846e+004	1.089e+004	1.476e+004
3449	---	1.1	2	939.9642	66.1			7.108e+004	7.089e+004	7.780e+004
1209	---	1.4	4	669.0636	66.7			5.474e+004	5.931e+004	4.260e+004
4484	---	1.2	3	891.8048	66.7			1.346e+004	1.403e+004	1.166e+004
1721	---	1.5	4	708.3961	68.1			3.046e+004	3.792e+004	2.599e+004
2272	---	1.3	3	944.2538	68.1			3.245e+004	4.205e+004	3.137e+004
6515	---	1.1	4	1062.0727	65.5			1.618e+005	1.757e+005	1.753e+005
2079	---	1.3	3	691.3523	62.8			4.793e+004	4.568e+004	3.776e+004
4620	---	1.1	2	1036.6115	62.8			4.256e+004	4.029e+004	3.813e+004
2589	---	1.3	3	584.2524	48.1			2.898e+004	3.649e+004	3.022e+004
14568	---	2.2	4	1112.9344	74.9			1.461e+004	1.484e+004	6815.125
2973	---	1.4	5	674.3190	57.2			2.189e+004	1.729e+004	1.571e+004
1006	---	1.1	3	688.6749	60.4			1.101e+005	1.063e+005	1.209e+005
5008	---	1.0	4	881.9922	60.2			2.060e+004	2.145e+004	2.120e+004
8430	---	1.1	3	685.3260	51.8			8955.684	8573.348	9435.415
8519	---	1.2	2	1027.5646	51.8			2.506e+004	2.052e+004	2.454e+004
611	---	1.3	3	672.3229	51.1			1.691e+005	1.291e+005	1.671e+005
5330	---	1.1	2	792.9041	54.2			4.992e+004	4.842e+004	5.195e+004
8299	---	1.2	4	1105.3436	74.6			4.438e+004	4.857e+004	3.887e+004
693	---	1.0	3	840.1000	62.7			1.861e+005	1.805e+005	1.891e+005
4016	---	1.0	2	1259.7354	62.7			5.202e+004	5.148e+004	5.220e+004
5123	---	1.2	2	948.4808	52.6			4.224e+004	3.860e+004	4.466e+004
6167	---	1.2	2	725.8492	55.4			4.731e+004	4.194e+004	4.876e+004
695	---	1.2	3	892.4857	73.0			1.386e+005	1.424e+005	1.151e+005
4044	---	1.2	2	1338.3336	73.0			4.410e+004	4.830e+004	3.996e+004
708	---	1.3	4	794.6784	66.2			1.020e+005	1.297e+005	1.315e+005
9454	---	1.3	3	1059.2930	66.2			1.539e+004	1.909e+004	1.984e+004
725	---	2.9	3	705.9797	44.5			4.078e+004	4.086e+004	1.173e+005
2721	---	3.1	4	529.6961	44.5			9280.644	9671.366	2.850e+004
4265	---	3.8	2	1058.5638	44.5			1.491e+004	1.458e+004	5.599e+004
2175	---	1.5	3	551.5397	46.7			1.439e+004	1.724e+004	2.108e+004
4838	---	1.1	2	826.8986	46.7			2.620e+004	2.646e+004	2.970e+004
2462	---	1.2	2	753.3750	65.5			3.261e+004	3.757e+004	3.157e+004
3872	---	1.2	2	890.9576	57.1			4.393e+004	4.148e+004	4.857e+004
783	---	1.2	4	702.5895	58.1			1.092e+005	9.450e+004	1.146e+005
977	---	1.2	3	936.5143	58.1			1.354e+005	1.257e+005	1.481e+005
1842	---	1.1	3	748.3790	54.1			6.212e+004	5.628e+004	6.462e+004
5899	---	1.3	3	819.7048	53.8			2.446e+004	1.942e+004	2.125e+004
1373	---	1.2	4	1067.1667	70.8			1.103e+005	1.218e+005	1.018e+005
7882	---	1.3	3	1422.6321	70.8			2.765e+004	3.113e+004	2.464e+004
3004	---	1.4	4	1225.7282	80.7			6.156e+004	7.391e+004	8.922e+004
7233	---	1.7	3	1634.0596	80.7			3.046e+004	3.771e+004	5.059e+004
5675	---	1.1	2	631.7989	61.4			3.790e+004	3.568e+004	3.995e+004
466	---	1.4	3	614.9885	69.8			9.549e+004	1.223e+005	8.494e+004
1544	---	1.3	2	922.0744	69.8			5.050e+004	6.324e+004	5.101e+004
1082	---	1.1	4	668.0796	49.9			4.660e+004	4.325e+004	4.525e+004
4173	---	1.2	3	890.4979	49.9			2.238e+004	2.083e+004	1.913e+004
10039	---	1.1	3	1004.1746	58.9			4.584e+004	4.870e+004	5.056e+004
952	---	1.3	4	579.9836	48.9			4.693e+004	5.905e+004	5.572e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
2764	---	1.1	3	773.0360	48.9			2.398e+004	2.732e+004	2.558e+004
4621	---	1.1	2	713.8622	57.0			8.425e+004	7.700e+004	8.792e+004
6967	---	1.1	2	752.3839	58.3			4.212e+004	4.324e+004	4.759e+004
912	---	34.4	3	528.9297	42.0			5.202e+004	1.133e+004	1513.171
1244	---	27.3	4	396.9114	42.0			3.357e+004	8063.440	1230.731
5459	---	1.5	4	932.2419	57.2			2.018e+004	1.374e+004	1.600e+004
23146	---	1.2	3	1242.7290	57.2			3053.868	2505.990	2472.054
11422	---	1.3	2	1165.1342	58.4			2.525e+004	2.839e+004	3.303e+004
834	---	1.1	2	608.7845	51.4			7.811e+004	7.012e+004	7.744e+004
1246	---	1.2	2	762.3845	51.7			1.465e+005	1.264e+005	1.525e+005
2761	---	1.3	3	508.5401	51.7			7314.928	6936.047	9032.438
2072	---	1.2	4	677.3240	54.3			6.146e+004	6.223e+004	7.637e+004
2799	---	1.2	3	902.8214	54.3			4.534e+004	4.410e+004	5.223e+004
667	---	1.9	4	768.3955	44.9			8.569e+004	1.444e+005	1.594e+005
2660	---	4.8	3	1024.2614	44.9			2.041e+004	1.378e+004	6.683e+004
3234	---	3.5	5	614.8814	44.9			4439.596	4437.458	1.574e+004
3024	---	1.1	3	931.1407	63.8			7.966e+004	8.831e+004	8.624e+004
9898	---	1.2	2	1396.3257	63.8			3.347e+004	3.974e+004	3.540e+004
6376	---	1.2	3	645.6232	58.8			2.636e+004	2.201e+004	2.540e+004
8597	---	1.1	2	968.0258	58.8			5.183e+004	5.728e+004	5.904e+004
777	---	1.1	3	702.6674	62.6			8.970e+004	8.729e+004	9.226e+004
1399	---	1.1	3	755.0444	58.1			8.710e+004	7.798e+004	8.746e+004
3371	---	1.1	4	927.9745	60.6			3.751e+004	3.716e+004	3.963e+004
4845	---	1.0	5	742.5380	60.6			1.688e+004	1.700e+004	1.695e+004
3527	---	1.2	2	635.3664	71.5			6.388e+004	7.568e+004	7.359e+004
4986	---	1.3	3	591.3096	60.3			4.782e+004	3.868e+004	3.794e+004
6966	---	2.5	2	818.3989	45.7			6.351e+004	5.154e+004	1.298e+005
1803	---	1.2	3	746.6788	48.6			4.207e+004	4.219e+004	4.996e+004
3319	---	1.1	2	876.4485	57.5			6.923e+004	6.599e+004	7.024e+004
9630	---	1.3	2	952.9990	54.0			2.651e+004	2.513e+004	3.301e+004
1617	---	1.2	3	615.2835	48.8			3.585e+004	4.098e+004	3.470e+004
8871	---	1.2	2	786.8880	56.0			2.254e+004	2.105e+004	2.528e+004
9946	---	1.1	2	894.0253	70.7			1.816e+004	1.964e+004	1.890e+004
5201	---	1.1	3	810.0664	56.7			2.277e+004	2.229e+004	2.489e+004
20878	---	1.1	2	1214.6984	56.7			4626.983	5303.492	4845.147
6865	---	1.1	3	919.1431	67.9			5.054e+004	5.321e+004	4.860e+004
10544	---	1.1	2	822.9442	66.2			2.887e+004	3.299e+004	3.193e+004
1303	---	1.2	3	785.0626	67.8			6.713e+004	7.817e+004	7.092e+004
4523	---	1.3	2	1177.2028	67.8			3.580e+004	4.740e+004	4.232e+004
7657	---	1.2	3	913.1473	64.9			2.495e+004	2.986e+004	2.758e+004
8655	---	1.1	2	735.8790	58.8			2.997e+004	2.676e+004	3.027e+004
4788	---	1.2	2	831.9219	54.4			9.239e+004	7.942e+004	8.974e+004
4812	---	1.2	2	772.8958	57.9			5.611e+004	5.438e+004	6.401e+004
7033	---	1.1	4	888.4727	68.4			1.865e+004	1.870e+004	1.734e+004
9572	---	1.2	3	1184.3391	68.4			2.370e+004	2.093e+004	1.942e+004
2762	---	1.4	3	551.5880	54.6			1.697e+004	1.238e+004	1.518e+004
5155	---	1.1	2	813.4435	66.3			3.656e+004	3.958e+004	4.047e+004
8332	---	1.2	3	827.4146	53.9			1.383e+004	1.168e+004	1.226e+004
19683	---	1.4	2	1240.7169	53.9			4875.664	3663.693	3541.917
3929	---	1.1	4	671.8204	54.3			4.385e+004	4.078e+004	4.511e+004
4482	---	1.4	4	821.1345	62.1			2.259e+004	1.936e+004	1.603e+004
7341	---	1.2	2	887.4505	47.7			2.247e+004	2.682e+004	2.396e+004
52	---	1.1	2	612.8381	65.7			9.407e+005	9.973e+005	9.489e+005
2727	---	1.4	1	1224.8543	65.7			4.137e+004	4.805e+004	3.430e+004
1761	---	1.0	2	764.3947	57.6			4.848e+004	4.752e+004	4.712e+004
2753	---	1.4	3	731.0235	55.2			5.171e+004	3.964e+004	5.384e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
14903	---	1.3	2	1096.1268	55.2			1.074e+004	8707.708	1.159e+004
89	---	1.4	2	511.2663	62.9			5.376e+005	6.125e+005	7.555e+005
307	---	3.4	3	696.3075	45.1			7.992e+004	6.580e+004	2.229e+005
1948	---	4.0	2	1044.0528	45.1			2.530e+004	1.999e+004	8.012e+004
1592	---	1.1	2	649.8426	59.5			4.125e+004	4.150e+004	3.800e+004
6331	---	1.1	1	1298.7890	59.5			3.841e+004	3.613e+004	3.592e+004
682	---	1.9	3	526.5540	44.4			5.133e+004	5.204e+004	9.645e+004
3980	---	2.4	2	789.3946	44.4			1.892e+004	1.471e+004	3.600e+004
3043	---	1.4	1	976.5028	44.3			5.409e+004	4.317e+004	6.247e+004
5275	---	2.7	2	662.8020	45.3			4.621e+004	3.952e+004	1.057e+005
1751	---	1.3	2	574.3055	69.9			3.326e+004	3.052e+004	2.537e+004
3127	---	1.0	3	741.3647	63.7			5.554e+004	5.505e+004	5.484e+004
9525	---	1.1	2	1018.0452	52.3			2.428e+004	2.117e+004	2.429e+004
572	---	1.1	2	842.9674	59.4			2.365e+005	2.147e+005	2.412e+005
16204	---	1.2	3	562.2547	59.4			8115.477	7728.408	9350.589
5053	---	1.2	3	579.6447	75.4			1.845e+004	2.167e+004	1.755e+004
7751	---	1.1	3	1064.2810	67.1			2.157e+004	2.263e+004	2.391e+004
11485	---	1.1	4	798.3972	67.0			1.809e+004	1.816e+004	1.597e+004
627	---	1.1	4	740.6390	54.3			1.481e+005	1.407e+005	1.542e+005
727	---	1.2	5	592.6769	54.3			7.361e+004	7.223e+004	8.974e+004
2841	---	1.2	3	987.2500	54.3			4.689e+004	4.041e+004	4.078e+004
959	---	1.1	3	772.4015	57.4			6.910e+004	6.628e+004	7.030e+004
16626	---	1.1	2	1158.2039	57.4			8892.019	9991.253	9344.182
1400	---	1.1	3	730.3675	56.4			1.806e+005	1.713e+005	1.932e+005
3934	---	1.2	2	1095.1532	56.4			7.498e+004	7.547e+004	8.974e+004
3455	---	1.2	2	665.8192	50.4			2.034e+004	2.414e+004	2.036e+004
3993	---	1.2	4	660.8267	59.0			1.796e+004	1.691e+004	2.021e+004
5516	---	1.2	3	880.8319	59.1			1.024e+004	9735.907	1.158e+004
10355	---	1.3	2	483.7066	55.3			8274.326	6356.440	7234.502
1499	---	1.1	2	841.9602	60.3			1.611e+005	1.649e+005	1.787e+005
2385	---	1.3	2	728.8645	51.5			4.922e+004	3.852e+004	4.755e+004
3047	---	1.0	2	733.8354	49.5			9.918e+004	1.035e+005	1.006e+005
1192	---	1.2	3	734.0037	54.8			1.764e+005	1.460e+005	1.763e+005
2767	---	1.2	2	1100.5983	54.8			8.776e+004	7.552e+004	9.207e+004
11588	---	1.4	3	994.1957	74.7			1.374e+004	1.904e+004	1.332e+004
14336	---	1.1	2	1107.6228	68.5			4.383e+004	4.986e+004	4.767e+004
6113	---	1.1	3	677.9831	66.7			1.896e+004	1.753e+004	1.807e+004
9654	---	1.3	3	724.0386	69.6			2.032e+004	1.882e+004	1.593e+004
12648	---	1.2	2	1085.6415	69.6			2.037e+004	1.980e+004	1.735e+004
19719	---	4.6	3	947.4849	45.4			2989.956	2340.634	1.077e+004
92	---	1.6	3	972.5755	82.6			6.289e+005	4.910e+005	3.942e+005
1723	---	1.5	4	729.6329	82.6			2.587e+004	2.063e+004	1.751e+004
1356	---	1.2	3	970.5246	75.0			1.350e+005	1.672e+005	1.517e+005
4145	---	1.2	3	854.7769	54.5			1.368e+004	1.146e+004	1.353e+004
5811	---	1.3	4	641.2931	54.5			1.870e+004	1.522e+004	2.016e+004
6644	---	1.1	5	600.4548	51.3			9303.462	9418.804	8664.947
8885	---	1.1	2	529.2293	47.1			4.030e+004	3.826e+004	3.810e+004
24355	---	1.2	3	814.4085	66.9			5078.245	6336.521	5853.359
6221	---	1.2	3	829.1279	59.3			2.878e+004	2.344e+004	2.700e+004
11872	---	1.1	3	847.7434	63.1			9201.944	8594.372	8705.006
23526	---	1.4	3	536.9291	62.2			1728.783	1497.696	1250.027
7193	---	1.2	3	746.3699	71.5			1.870e+004	2.089e+004	1.699e+004
17318	---	1.3	2	1119.1405	71.5			9168.839	1.221e+004	1.123e+004
9909	---	1.6	3	830.8085	79.9			1.820e+004	2.442e+004	1.523e+004
2373	---	1.1	2	706.4018	72.7			6.256e+004	6.545e+004	5.787e+004
5686	---	1.1	4	810.4058	64.6			2.341e+004	2.215e+004	2.421e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
6450	---	1.2	3	961.1817	61.7			3.431e+004	3.401e+004	3.995e+004
24564	---	1.2	2	1441.3881	61.7			4204.200	4282.310	5097.482
2498	---	1.2	4	955.7706	70.5			4.862e+004	6.003e+004	4.950e+004
5564	---	1.3	3	1274.0997	70.5			2.189e+004	2.827e+004	2.715e+004
5015	---	1.3	4	873.6801	53.9			1.642e+004	1.331e+004	1.297e+004
6126	---	1.3	3	1164.6471	53.9			2.042e+004	1.533e+004	1.759e+004
10993	---	1.1	3	861.4358	61.4			2.044e+004	1.778e+004	1.966e+004
2702	---	1.8	3	624.0296	83.0			2.448e+004	1.508e+004	2.705e+004
6294	---	1.3	2	935.6306	83.0			1.477e+004	1.688e+004	1.920e+004
8132	---	1.3	2	615.2862	48.2			1.286e+004	1.476e+004	1.175e+004
18189	---	1.1	3	914.4900	66.8			1.110e+004	1.172e+004	1.235e+004
2966	---	1.2	3	796.0910	66.1			2.696e+004	2.856e+004	2.451e+004
4218	---	1.4	3	808.1101	75.4			2.256e+004	2.934e+004	2.027e+004
19775	---	1.4	2	1211.7515	75.4			6159.569	8375.176	5856.989
4517	---	1.3	3	687.9901	58.8			2.064e+004	1.568e+004	1.818e+004
3539	---	1.2	2	694.8500	55.3			5.216e+004	4.320e+004	5.225e+004
6323	---	1.3	3	478.8583	51.4			1.226e+004	9344.880	1.249e+004
10647	---	1.1	3	702.6612	50.6			4342.889	4220.411	4478.431
3652	---	1.2	3	938.5163	59.6			3.770e+004	4.221e+004	3.520e+004
14222	---	1.7	4	804.6143	49.0			4061.096	6754.273	4934.558
20095	---	1.5	4	528.4932	66.3			3293.667	3516.331	2423.832
6808	---	1.7	5	797.2034	53.5			1.541e+004	1.425e+004	2.440e+004
13962	---	2.2	6	664.4725	53.5			1506.277	1859.607	3271.786
15228	---	1.1	3	794.4149	72.9			4981.780	4681.776	4957.865
20519	---	1.0	4	688.5678	59.5			3362.475	3336.758	3203.139
1940	---	1.3	3	502.5853	68.4			1.718e+004	2.187e+004	2.090e+004
4815	---	1.6	2	753.4629	68.4			2.113e+004	3.373e+004	3.191e+004
3377	---	1.1	1	1097.6744	63.0			5.650e+004	6.108e+004	6.096e+004
7043	---	1.3	2	549.2609	63.0			1.102e+004	1.018e+004	8585.254
7662	---	1.1	2	742.3661	57.0			5.227e+004	4.753e+004	5.188e+004
7247	---	1.1	2	796.4106	49.9			3.328e+004	3.538e+004	3.573e+004
8759	---	1.1	3	617.2822	50.7			7664.096	8510.149	8018.806
22671	---	1.3	4	711.3499	64.0			4129.532	3186.152	3362.077
5087	---	1.4	6	801.5556	65.1			2.135e+004	2.715e+004	1.910e+004
6230	---	1.1	3	900.4775	72.9			2.079e+004	2.364e+004	2.235e+004
23520	---	1.4	3	1089.8782	80.5			5206.458	7176.376	6182.881
5085	---	1.5	4	701.6092	70.3			2.434e+004	2.135e+004	1.592e+004
6467	---	1.1	2	773.9044	51.4			3.282e+004	2.863e+004	3.240e+004
7535	---	1.2	3	804.4257	65.1			1.890e+004	2.155e+004	1.735e+004
7133	---	1.2	3	847.4436	64.5			3.044e+004	3.009e+004	2.490e+004
7909	---	1.1	3	833.0913	65.0			3.986e+004	3.805e+004	3.653e+004
10482	---	1.1	3	655.6696	62.9			1.573e+004	1.486e+004	1.440e+004
13141	---	1.1	2	983.0839	62.8			2.695e+004	2.783e+004	2.959e+004
8884	---	1.9	4	885.2433	75.7			1.056e+004	1.488e+004	7853.050
24334	---	1.7	3	1180.0603	75.7			2334.637	2963.490	1752.254
10842	---	1.3	3	803.4453	76.6			7905.247	9425.889	1.051e+004
22996	---	1.2	3	1167.9804	65.0			3627.669	3826.987	4382.703
8119	---	1.3	3	525.5932	62.7			6190.329	4760.838	5066.790
12294	---	1.5	4	900.0215	80.6			6845.841	8002.384	5406.238
24156	---	1.5	3	1199.7341	80.5			3497.905	3454.191	2314.686
25323	---	1.5	3	903.4766	49.3			2174.248	3262.348	2391.730
9238	---	1.2	2	707.3410	46.3			2.839e+004	2.625e+004	3.192e+004
17851	---	1.3	3	626.6119	51.0			7996.237	6259.002	7514.294
7804	---	1.1	2	920.5622	81.1			1.045e+004	9351.413	9253.624
25197	---	1.1	3	613.9896	81.2			999.558	896.958	993.881
13471	---	1.2	1	441.1961	65.2			3285.378	3227.121	2810.414

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
21995	---	1.2	3	528.5453	54.2			1274.084	1365.597	1158.734
9153	---	1.3	3	503.2126	47.4			1.351e+004	1.597e+004	1.819e+004
10204	---	1.3	5	963.5234	73.8			8659.307	1.030e+004	7802.754
13404	---	1.6	4	1020.5413	66.2			8730.296	1.131e+004	1.365e+004
3958	---	1.1	5	966.9020	63.9			3.376e+004	3.521e+004	3.115e+004
8854	---	1.1	4	939.7576	80.7			1.165e+004	1.037e+004	1.173e+004
10763	---	1.1	4	763.3788	62.0			1.231e+004	1.124e+004	1.099e+004
25	---	1.1	2	524.7689	63.5			1.607e+006	1.810e+006	1.787e+006
67	---	1.5	2	533.2839	63.5			6.679e+005	8.471e+005	9.904e+005
1322	---	1.1	3	853.1088	64.6			8.511e+004	9.671e+004	8.515e+004
9897	---	1.3	2	1279.2706	64.6			1.958e+004	2.537e+004	2.193e+004
1930	---	1.3	3	746.6643	55.2			6.653e+004	5.052e+004	6.243e+004
6885	---	1.2	2	1119.5979	55.3			2.521e+004	2.082e+004	2.599e+004
6120	---	1.2	3	823.0811	58.4			2.718e+004	2.534e+004	3.054e+004
10164	---	1.4	3	534.8906	52.8			1.207e+004	8919.730	9809.199
1887	---	1.4	3	769.0888	68.1			3.982e+004	4.794e+004	3.476e+004
5805	---	1.6	4	577.0236	68.1			7996.314	1.068e+004	6543.975
9732	---	1.2	5	1085.6199	80.8			1.330e+004	1.156e+004	1.355e+004
18701	---	1.1	2	864.4601	65.8			1.222e+004	1.323e+004	1.190e+004
3752	---	1.1	3	1033.2396	65.3			8.834e+004	9.936e+004	9.588e+004
18256	---	1.2	2	1549.4684	65.3			1.417e+004	1.755e+004	1.511e+004
10518	---	1.0	2	907.9952	60.5			5.625e+004	5.526e+004	5.419e+004
11859	---	1.1	3	605.5981	60.5			6363.727	6657.668	6071.400
12886	---	1.2	2	1094.1116	72.7			1.409e+004	1.653e+004	1.618e+004
2300	---	1.1	3	809.7706	57.7			4.217e+004	4.433e+004	4.664e+004
6048	---	1.2	4	607.5345	57.7			8264.317	9525.359	9054.857
16735	---	1.1	2	1214.2662	57.7			9376.326	1.051e+004	1.032e+004
2904	---	1.2	2	870.4703	52.4			9.108e+004	7.453e+004	8.780e+004
15325	---	1.4	3	885.4729	67.4			1.009e+004	1.057e+004	7528.591
1228	---	1.4	2	847.5601	83.1			5.859e+004	4.185e+004	5.531e+004
2669	---	2.0	3	565.3151	83.1			1.947e+004	9603.210	1.666e+004
5050	---	1.2	4	1192.4842	69.4			3.089e+004	3.666e+004	3.536e+004
16005	---	1.3	3	1589.7322	69.4			9990.493	1.279e+004	1.246e+004
18015	---	1.1	3	681.3331	66.1			1.430e+004	1.383e+004	1.300e+004
4183	---	1.7	4	695.3283	72.9			1.831e+004	1.702e+004	1.098e+004
7032	---	2.8	2	472.6874	43.7			3.812e+004	2.542e+004	1.341e+004
12902	---	1.1	3	679.6351	71.3			7968.022	7467.856	7944.833
1263	---	1.2	3	714.7009	70.4			4.802e+004	5.730e+004	5.150e+004
4423	---	1.4	4	584.9881	51.9			1.205e+004	9724.808	1.367e+004
18130	---	1.2	3	890.4572	51.0			6075.683	5728.296	6820.423
1301	---	3.4	4	439.7006	46.1			1.144e+004	1.327e+004	3.861e+004
1920	---	1.1	2	740.8567	48.7			1.235e+005	1.222e+005	1.301e+005
18559	---	1.7	4	774.1666	78.2			3724.518	6251.171	3640.852
24250	---	1.5	3	1031.9488	78.2			2602.202	3909.067	2832.842
1326	---	1.4	2	723.8385	49.4			6.185e+004	8.759e+004	7.064e+004
6088	---	1.2	3	850.4353	71.1			2.138e+004	2.487e+004	2.500e+004
9348	---	1.3	2	464.1936	51.3			2.675e+004	2.208e+004	2.883e+004
15996	---	1.1	2	841.4682	70.3			6301.650	7065.699	6647.000
1918	---	1.2	3	562.9064	47.1			5.521e+004	6.126e+004	6.378e+004
2907	---	2.7	3	605.2711	46.2			1.449e+004	1.322e+004	3.594e+004
7486	---	2.6	2	907.4915	46.2			1.346e+004	1.125e+004	2.955e+004
3841	---	1.2	3	727.6834	58.5			4.985e+004	4.485e+004	5.272e+004
7817	---	1.3	4	545.9771	58.5			6640.809	5038.435	5289.663
1480	---	1.1	3	800.0411	61.2			6.366e+004	5.977e+004	5.981e+004
5326	---	1.1	2	1199.6712	61.2			2.977e+004	3.151e+004	2.823e+004
1492	---	1.3	4	802.6498	69.8			4.024e+004	5.122e+004	4.348e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
2109	---	1.3	3	1069.9328	69.8			4.811e+004	6.453e+004	6.467e+004
1754	---	1.2	2	662.3753	72.3			7.671e+004	7.775e+004	6.269e+004
9136	---	1.7	3	441.8660	72.3			1.026e+004	1.070e+004	6167.025
1582	---	1.2	2	719.8567	47.8			4.714e+004	5.284e+004	4.582e+004
17070	---	1.1	3	999.2098	69.2			1.080e+004	1.006e+004	9533.768
20890	---	1.5	4	749.5930	69.2			2493.543	1848.462	1703.376
19948	---	1.5	4	607.2675	54.4			4358.380	4904.055	6431.991
1590	---	1.1	2	752.8742	61.9			7.042e+004	7.863e+004	7.043e+004
3985	---	1.2	3	868.1303	68.4			3.231e+004	3.161e+004	2.653e+004
4308	---	1.2	3	860.1103	56.3			3.794e+004	3.936e+004	4.388e+004
1615	---	1.1	2	756.8720	59.1			6.189e+004	5.965e+004	6.390e+004
4511	---	1.2	2	709.8934	64.5			4.608e+004	5.111e+004	5.518e+004
10014	---	1.0	4	674.5728	67.6			9353.220	9276.712	9612.563
1820	---	3.8	2	609.7824	46.0			1.907e+004	1.581e+004	5.956e+004
4576	---	2.4	2	808.9162	44.7			2.713e+004	3.047e+004	6.513e+004
4724	---	3.5	3	539.5579	44.7			2.040e+004	1.641e+004	5.815e+004
4079	---	1.4	5	837.6827	67.4			2.650e+004	2.167e+004	1.835e+004
8723	---	1.3	4	1046.9048	67.4			1.574e+004	1.299e+004	1.194e+004
1660	---	2.2	2	741.8447	44.2			4.609e+004	3.923e+004	8.437e+004
11801	---	1.2	2	915.9824	48.0			9621.612	1.160e+004	9832.632
11992	---	1.2	3	864.0838	56.6			1.401e+004	1.331e+004	1.550e+004
1676	---	1.1	2	594.7806	59.0			5.949e+004	5.429e+004	5.929e+004
2201	---	1.1	2	1102.6340	73.6			5.864e+004	6.503e+004	6.166e+004
8343	---	1.5	3	735.3594	73.6			1.083e+004	1.064e+004	7457.693
5510	---	1.3	4	852.4200	48.8			1.193e+004	1.507e+004	1.124e+004
17526	---	1.5	3	1136.2826	48.8			4627.999	5523.610	3589.111
1456	---	1.7	3	376.4775	50.2			9217.069	1.582e+004	9583.752
2307	---	3.1	2	542.2556	45.3			3.866e+004	3.184e+004	9.726e+004
9031	---	4.0	3	361.8004	45.3			3867.651	3133.374	1.263e+004
9000	---	1.3	2	575.2509	53.6			1.475e+004	1.453e+004	1.932e+004
8828	---	1.1	4	629.7889	62.0			8286.245	8557.702	8148.239
10176	---	1.5	3	776.0601	67.4			1.023e+004	1.083e+004	7059.459
21771	---	1.3	3	1056.9245	68.7			2328.942	3057.189	2503.306
80	---	1.2	1	723.4223	58.5			6.686e+005	5.966e+005	7.083e+005
9527	---	1.2	3	620.6273	61.9			7805.227	9202.545	8270.176
19799	---	5765.3	3	848.7883	44.1			0.718	4.215	4140.246
1451	---	1.2	2	693.8546	50.4			4.883e+004	5.710e+004	5.404e+004
3026	---	1.3	3	462.8563	50.4			1.789e+004	2.336e+004	2.006e+004
5038	---	1.2	2	797.8969	60.0			2.841e+004	2.772e+004	3.267e+004
9151	---	1.1	2	746.3694	46.7			3.307e+004	3.006e+004	3.210e+004
1595	---	1.1	2	730.8760	60.7			8.487e+004	8.281e+004	9.424e+004
12406	---	1.9	2	663.8052	44.6			1.661e+004	1.392e+004	2.706e+004
1511	---	1.1	5	889.4482	55.0			5.256e+004	5.143e+004	5.694e+004
2417	---	1.1	4	1111.6102	55.0			4.463e+004	4.066e+004	4.580e+004
3967	---	1.2	6	741.3437	55.0			7899.566	8013.524	9431.679
1534	---	1.1	5	970.3060	61.7			1.353e+005	1.394e+005	1.489e+005
7785	---	1.1	6	808.7311	61.7			2.516e+004	2.662e+004	2.563e+004
4176	---	1.2	4	876.9683	63.9			2.962e+004	2.898e+004	2.418e+004
12456	---	1.4	3	1169.0279	63.9			7495.109	6791.677	5421.499
26042	---	1.0	3	661.3497	64.7			5617.199	5612.704	5853.119
1540	---	1.0	4	1015.7535	70.6			7.915e+004	7.780e+004	7.561e+004
7186	---	1.1	3	1354.0831	70.6			2.771e+004	2.781e+004	2.943e+004
7349	---	1.4	5	812.7600	70.6			1.730e+004	1.616e+004	1.275e+004
15367	---	1.1	4	890.2071	68.6			1.087e+004	1.007e+004	9484.868
24991	---	1.2	3	852.4536	69.8			4227.696	4636.161	3746.381
1554	---	1.1	5	1234.6429	46.5			6.133e+004	6.195e+004	6.719e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
3107	---	1.2	6	1028.9942	46.5			2.541e+004	2.945e+004	2.359e+004
7282	---	1.1	4	1543.1175	46.5			2.011e+004	1.860e+004	1.881e+004
5391	---	1.1	3	1004.2029	65.9			3.481e+004	3.653e+004	3.686e+004
10180	---	1.2	2	1505.9230	65.9			1.721e+004	1.721e+004	2.059e+004
9063	---	1.2	3	800.7301	59.0			8836.892	8699.037	1.012e+004
1593	---	1.3	2	674.8085	46.7			7.417e+004	7.572e+004	9.777e+004
4609	---	1.1	3	1313.7649	71.7			2.981e+004	3.077e+004	3.155e+004
16021	---	1.4	4	985.5300	71.7			6235.964	7052.368	5185.316
7135	---	1.3	4	698.8318	66.1			1.303e+004	1.184e+004	9739.579
3095	---	1.1	2	651.3406	68.5			1.901e+004	1.947e+004	2.084e+004
8400	---	1.1	1	1301.8448	68.5			1.855e+004	2.131e+004	2.046e+004
11225	---	1.2	2	807.9451	66.5			1.991e+004	2.367e+004	2.101e+004
13800	---	1.3	6	753.8750	69.6			7176.007	8490.561	6427.854
1324	---	2.8	2	726.3419	44.9			4.317e+004	3.560e+004	1.011e+005
5587	---	1.4	5	518.8132	47.2			2478.907	2670.641	3436.240
6102	---	1.4	4	648.2993	47.2			1.363e+004	1.009e+004	1.175e+004
6040	---	1.2	4	924.4949	58.3			3.048e+004	3.052e+004	3.639e+004
3926	---	1.2	3	656.9491	54.1			4.300e+004	3.708e+004	4.348e+004
11318	---	1.2	2	985.0200	54.1			9288.694	7741.225	7962.255
1707	---	1.8	5	901.2772	75.2			6.175e+004	6.910e+004	3.854e+004
3870	---	1.7	4	1126.3999	75.2			3.522e+004	4.279e+004	2.512e+004
2022	---	1.0	3	589.2652	46.5			3.769e+004	3.770e+004	3.750e+004
16660	---	1.2	2	883.4734	46.5			6921.177	6357.919	5764.713
3581	---	1.4	3	519.9179	51.5			1.186e+004	9265.337	1.275e+004
1748	---	1.0	3	940.1590	61.3			7.345e+004	7.203e+004	7.502e+004
13098	---	1.1	2	1409.8539	61.3			1.354e+004	1.247e+004	1.280e+004
12281	---	1.5	3	814.7483	62.1			9778.265	8287.829	6438.513
16066	---	1.1	2	1014.5371	71.3			8999.621	9097.298	1.025e+004
9439	---	1.2	3	591.9298	54.7			1.020e+004	8228.699	9908.700
20654	---	2.8	2	971.5347	44.2			4693.314	3539.183	9935.096
2212	---	1.5	3	1038.5802	82.0			2.414e+004	2.250e+004	3.421e+004
8099	---	1.2	3	586.9053	56.5			2.118e+004	1.857e+004	2.229e+004
24155	---	1.6	3	983.8647	65.3			986.603	1513.630	1610.742
1870	---	1.4	3	585.5808	51.7			3.365e+004	2.921e+004	3.998e+004
7036	---	4.6	3	460.5160	44.8			3313.379	2942.190	1.364e+004
1910	---	1.3	3	619.2540	50.1			2.669e+004	3.530e+004	3.253e+004
15138	---	1.4	2	928.4667	50.1			6676.188	9319.912	6976.049
5143	---	1.3	4	1032.5903	67.4			3.224e+004	3.625e+004	2.786e+004
10723	---	1.2	2	819.4381	68.6			1.174e+004	1.020e+004	9740.409
1915	---	1.1	2	744.8783	57.4			6.195e+004	5.607e+004	6.070e+004
3398	---	1.1	3	592.9230	49.9			1.679e+004	1.603e+004	1.783e+004
6007	---	1.3	3	652.3402	59.8			1.590e+004	1.253e+004	1.609e+004
2049	---	1.2	4	631.0501	59.6			2.921e+004	3.385e+004	2.918e+004
2405	---	1.4	5	864.4652	80.0			5.645e+004	7.886e+004	5.486e+004
3687	---	1.6	4	1080.3807	80.0			4.092e+004	6.505e+004	4.386e+004
23516	---	1.1	3	940.4986	70.6			3585.855	3581.024	3245.625
1664	---	1.2	3	528.2452	50.3			2.214e+004	2.639e+004	2.491e+004
4157	---	2.7	3	672.9488	44.0			1.203e+004	1.028e+004	2.756e+004
14726	---	4.9	2	1009.0213	44.0			3636.554	2577.439	1.268e+004
4987	---	1.2	3	618.6237	58.4			2.256e+004	1.937e+004	2.000e+004
16246	---	1.2	2	927.5056	58.4			9636.286	1.111e+004	1.033e+004
1310	---	1.1	4	631.5606	66.0			5.112e+004	4.721e+004	4.557e+004
1606	---	1.1	3	841.8067	66.0			6.999e+004	6.148e+004	6.780e+004
1616	---	1.4	2	658.3387	49.3			4.727e+004	6.754e+004	4.957e+004
9876	---	1.8	3	439.1761	49.3			9243.022	1.622e+004	1.008e+004
2285	---	1.2	3	895.4666	68.0			4.338e+004	4.253e+004	3.661e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
14743	---	1.2	2	1342.8018	68.0			9456.726	9882.972	8303.145
11330	---	1.1	4	1032.7883	71.4			1.085e+004	1.159e+004	1.022e+004
18982	---	1.1	3	858.4612	76.6			5702.636	6163.382	5897.738
1476	---	1.2	2	777.4568	59.6			4.574e+004	3.922e+004	4.332e+004
2484	---	1.1	3	518.5845	59.6			1.247e+004	1.416e+004	1.403e+004
3459	---	1.2	3	621.3007	56.6			1.936e+004	1.679e+004	1.909e+004
12800	---	1.2	4	466.1943	56.6			3163.165	2583.621	2978.853
13275	---	1.6	4	641.5841	72.6			4677.992	4768.759	3001.809
232	---	1.1	3	933.4891	64.1			5.612e+005	5.309e+005	5.357e+005
1758	---	1.1	2	1399.8400	64.1			1.122e+005	1.221e+005	1.145e+005
2193	---	1.3	3	779.7105	55.2			4.886e+004	3.771e+004	4.880e+004
16601	---	1.6	2	1169.1605	55.2			9885.254	6932.432	1.120e+004
20525	---	1.5	4	849.4412	72.8			4383.064	2977.496	3242.806
265	---	1.1	2	778.9504	67.4			2.728e+005	2.558e+005	2.401e+005
1421	---	1.5	3	519.5793	67.4			3.591e+004	2.896e+004	2.384e+004
5188	---	1.1	3	989.2049	68.1			3.952e+004	4.082e+004	3.651e+004
13489	---	1.2	4	806.9028	63.7			8294.304	7451.973	9179.513
1530	---	1.4	3	933.5081	77.9			9.956e+004	1.312e+005	9.684e+004
15145	---	1.1	2	1189.6771	60.7			1.479e+004	1.526e+004	1.692e+004
2444	---	1.1	4	1096.8883	67.7			7.164e+004	7.312e+004	6.536e+004
14024	---	1.3	3	1462.2652	67.7			1.265e+004	1.265e+004	9599.642
2572	---	1.1	6	936.6851	66.2			8.610e+004	8.844e+004	8.135e+004
427	---	1.3	3	505.8730	51.8			1.002e+005	8.565e+004	1.117e+005
1281	---	1.2	2	758.3848	51.8			1.991e+005	1.651e+005	1.879e+005
2990	---	1.8	2	830.5299	83.1			1.419e+004	1.661e+004	2.621e+004
3470	---	1.8	3	553.9626	83.1			8774.297	1.577e+004	1.155e+004
23091	---	2.2	3	656.6976	65.9			1447.095	2253.357	1010.192
1626	---	1.1	4	792.9119	63.2			7.529e+004	8.446e+004	8.344e+004
6250	---	1.1	3	1056.9463	63.2			5.423e+004	5.680e+004	5.310e+004
6408	---	1.2	5	634.4952	63.2			8074.786	8978.386	7345.535
6219	---	1.2	2	762.8826	61.2			2.243e+004	2.330e+004	2.664e+004
12428	---	1.1	2	711.8855	66.3			8425.456	8933.503	8192.968
995	---	1.1	2	682.8320	57.2			1.057e+005	9.229e+004	1.020e+005
19747	---	1.2	2	518.7555	73.3			2612.620	3006.559	2566.897
20742	---	1.6	4	996.5406	72.3			6370.341	6481.570	4113.260
524	---	3.8	4	560.2274	44.2			4.011e+004	3.622e+004	1.358e+005
1344	---	3.7	3	746.6907	44.2			3.377e+004	2.422e+004	8.921e+004
539	---	1.2	3	903.4764	66.8			2.220e+005	2.726e+005	2.395e+005
5502	---	1.4	2	1354.8202	66.8			3.150e+004	4.344e+004	3.407e+004
4779	---	1.1	3	727.6863	48.5			6072.867	5302.911	5861.406
15100	---	1.2	3	1169.3192	70.2			1.279e+004	1.548e+004	1.383e+004
2279	---	1.1	3	559.6390	83.1			1.163e+004	1.057e+004	1.066e+004
24444	---	1.5	3	916.8109	49.4			947.153	1316.140	907.467
623	---	1.3	4	576.4932	47.1			7.466e+004	8.219e+004	9.408e+004
1559	---	1.1	3	768.3717	47.1			6.468e+004	5.849e+004	6.258e+004
9368	---	1.0	3	646.6087	53.3			4800.925	4655.965	4633.399
13029	---	1.5	3	853.4680	75.6			7109.058	7254.112	4979.917
686	---	1.8	2	803.5242	84.1			8.656e+004	4.900e+004	5.639e+004
9809	---	1.3	3	535.9591	84.1			4480.999	3679.391	4959.151
14912	---	1.3	4	613.5393	54.1			1.416e+004	1.108e+004	1.334e+004
22807	---	1.3	2	1169.6508	60.6			7591.274	6942.449	8889.220
892	---	1.3	3	974.5545	71.4			1.461e+005	1.840e+005	1.572e+005
7912	---	1.4	2	1461.4536	71.4			2.859e+004	3.968e+004	3.183e+004
4343	---	1.3	3	638.2899	50.9			5.550e+004	4.975e+004	6.285e+004
796	---	1.2	3	915.1599	62.7			1.076e+005	8.755e+004	9.403e+004
4917	---	1.1	2	1372.3488	62.7			3.395e+004	3.158e+004	3.183e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
25812	---	1.4	4	568.2656	58.8			1923.595	1467.459	1330.045
816	---	1.9	4	874.4844	75.9			1.762e+005	2.897e+005	1.541e+005
11444	---	2.4	5	699.7488	75.9			1.230e+004	1.926e+004	7891.519
993	---	4.9	4	471.6653	45.5			1.720e+004	2.805e+004	8.351e+004
1058	---	3.5	3	628.6028	45.6			4.499e+004	4.745e+004	1.566e+005
5203	---	3.0	2	942.4922	45.5			2.431e+004	2.148e+004	6.390e+004
12336	---	1.2	4	808.1315	66.0			1.163e+004	1.003e+004	1.047e+004
844	---	1.0	2	884.9947	62.1			1.201e+005	1.174e+005	1.155e+005
7567	---	1.5	2	456.2228	65.5			4118.702	4539.403	2935.985
8262	---	1.1	2	885.9497	58.3			2.706e+004	2.999e+004	2.956e+004
939	---	1.2	5	1123.8621	68.4			2.063e+005	2.143e+005	1.810e+005
4792	---	1.3	4	1404.6401	68.4			5.578e+004	6.634e+004	5.196e+004
11026	---	1.1	5	1029.7962	71.2			1.545e+004	1.465e+004	1.361e+004
14067	---	1.3	4	1203.7183	81.3			4169.523	3491.751	4590.447
1024	---	1.3	5	858.4568	67.0			1.221e+005	1.221e+005	9.722e+004
3584	---	1.1	3	1040.5520	57.3			4.277e+004	4.013e+004	4.225e+004
12940	---	1.1	2	963.0246	61.8			2.479e+004	2.716e+004	2.698e+004
14028	---	1.7	3	617.2814	49.2			6419.180	1.047e+004	6324.452
17898	---	1.2	3	695.3353	57.8			6799.269	5831.002	6250.698
1145	---	1.3	3	480.5436	47.2			2.412e+004	2.347e+004	3.036e+004
2997	---	1.2	3	518.2223	51.6			5.870e+004	5.540e+004	6.898e+004
9967	---	1.1	2	1058.0766	70.6			1.235e+004	1.287e+004	1.359e+004
2131	---	1.3	4	914.0294	70.6			5.515e+004	4.676e+004	4.393e+004
8897	---	1.1	3	1218.4324	70.6			2.099e+004	1.880e+004	2.066e+004
5799	---	1.1	3	925.1503	60.0			3.448e+004	3.306e+004	3.717e+004
10031	---	1.2	2	1321.3045	70.4			1.431e+004	1.783e+004	1.632e+004
14054	---	1.4	3	881.1310	70.4			1.008e+004	9996.398	7440.737
8623	---	1.1	4	773.6404	60.8			7925.642	6942.214	7315.589
12335	---	1.1	3	971.8516	59.5			6132.623	6361.484	6051.920
1520	---	2.9	2	786.4879	83.1			1.901e+004	2.467e+004	5.599e+004
5873	---	2.2	3	524.6063	83.1			5041.222	1.092e+004	6720.949
2736	---	1.2	4	1036.0665	61.1			5.347e+004	4.732e+004	5.903e+004
9402	---	1.3	3	1381.1649	61.1			1.501e+004	1.229e+004	1.647e+004
5185	---	1.3	4	463.2072	47.9			9215.386	1.187e+004	1.092e+004
5462	---	1.1	4	752.4221	68.6			1.856e+004	1.699e+004	1.622e+004
14564	---	1.2	3	1002.9650	68.6			4710.268	4089.965	4212.878
6364	---	1.3	2	743.8741	58.4			1.343e+004	1.096e+004	1.370e+004
16870	---	1.3	3	722.6802	57.7			8326.054	7556.407	9773.804
1521	---	1.2	4	646.7916	50.0			3.943e+004	4.708e+004	4.282e+004
3184	---	1.1	3	862.1139	50.0			2.246e+004	2.418e+004	2.411e+004
2264	---	1.6	4	1409.9125	81.3			3.073e+004	4.198e+004	4.841e+004
11680	---	1.4	3	504.5343	49.9			5576.084	7725.397	6228.198
1424	---	1.2	3	530.2356	51.1			7.466e+004	6.817e+004	8.360e+004
4713	---	1.2	2	794.9296	51.1			5.094e+004	4.599e+004	5.343e+004
2611	---	1.9	2	823.9163	43.5			2.708e+004	2.127e+004	1.454e+004
14212	---	1.1	5	674.0992	60.3			6623.756	5981.253	6009.931
5108	---	1.3	3	989.2345	72.3			2.764e+004	3.088e+004	2.428e+004
10254	---	1.1	3	548.9131	60.8			8581.574	7975.250	9161.867
23086	---	1.4	3	910.4791	49.4			3771.017	4764.127	3364.536
1529	---	1.1	2	859.4551	52.5			1.234e+005	1.136e+005	1.112e+005
5638	---	1.0	2	807.9224	50.6			5.276e+004	5.374e+004	5.375e+004
9294	---	1.1	3	669.6645	64.6			9837.697	1.003e+004	8982.494
5813	---	1.3	3	482.1940	48.6			1.865e+004	2.452e+004	2.053e+004
8816	---	1.3	4	722.8963	65.4			1.190e+004	1.042e+004	9023.967
9147	---	1.2	3	963.5780	65.4			1.042e+004	9059.915	8861.227
10575	---	1.1	3	840.7551	50.5			9910.306	1.044e+004	9440.603

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
7996	---	1.2	4	747.8551	63.4			1.847e+004	1.548e+004	1.747e+004
25248	---	2.1	5	598.4468	63.4			963.821	461.509	730.527
3988	---	1.1	3	770.4047	59.1			4.607e+004	4.294e+004	4.838e+004
7330	---	1.2	3	620.6250	60.7			1.433e+004	1.211e+004	1.344e+004
18650	---	1.6	4	1130.3983	69.1			1.352e+004	1.458e+004	9302.264
1170	---	6.6	2	508.7764	83.9			7822.527	4.831e+004	5.192e+004
6200	---	1.1	3	837.0652	69.4			1.951e+004	2.185e+004	1.964e+004
9264	---	1.3	4	1745.0587	68.7			1.834e+004	2.187e+004	1.690e+004
9719	---	1.3	5	1396.1891	68.7			1.270e+004	1.409e+004	1.097e+004
3082	---	1.1	2	1212.2475	74.2			5.535e+004	5.554e+004	4.895e+004
7645	---	1.8	3	808.4272	74.2			1.667e+004	1.475e+004	9383.630
4831	---	1.6	5	940.6918	80.9			1.867e+004	1.791e+004	1.192e+004
6768	---	1.2	3	797.7234	56.5			3.514e+004	3.094e+004	3.729e+004
2018	---	1.0	4	860.6782	59.7			6.556e+004	6.476e+004	6.673e+004
2730	---	1.0	3	1147.3033	59.7			6.068e+004	5.810e+004	5.901e+004
3114	---	1.1	3	1365.1758	68.1			8.634e+004	9.612e+004	8.554e+004
6112	---	1.3	4	1024.0772	68.1			4.373e+004	4.943e+004	3.898e+004
9995	---	17.0	1	1198.6334	43.0			1.700e+004	1.027e+004	999.638
2290	---	1.1	3	1053.8158	51.3			5.168e+004	5.251e+004	5.896e+004
2470	---	1.1	4	790.5619	51.3			4.122e+004	3.903e+004	4.140e+004
3713	---	1.1	3	883.1156	62.3			5.209e+004	5.276e+004	5.792e+004
12849	---	1.3	2	1324.2704	62.3			1.476e+004	1.793e+004	1.951e+004
13587	---	1.1	2	1007.5512	64.0			2.041e+004	2.138e+004	2.227e+004
2538	---	1.1	2	842.9107	58.4			4.710e+004	4.776e+004	5.200e+004
12264	---	1.1	3	562.2358	58.4			1.165e+004	1.103e+004	1.090e+004
25667	---	1.2	3	685.3162	53.3			2172.933	1741.580	1975.279
3787	---	1.3	5	908.0859	67.3			2.683e+004	2.034e+004	2.333e+004
6699	---	1.5	3	777.7445	56.1			2.072e+004	1.672e+004	2.428e+004
8473	---	1.1	3	787.7464	67.8			2.133e+004	2.300e+004	2.027e+004
2899	---	1.1	2	1089.6182	63.8			6.171e+004	6.006e+004	6.422e+004
9550	---	1.1	2	719.3497	63.8			3.141e+004	3.130e+004	2.791e+004
16920	---	1.5	5	646.4751	59.5			1409.306	1446.321	2135.974
3102	---	1.3	3	657.2984	51.7			2.733e+004	2.479e+004	3.105e+004
19738	---	1.3	2	985.5447	51.7			9184.074	7695.284	9679.179
7708	---	1.3	3	603.2709	55.5			2.076e+004	1.565e+004	1.998e+004
11545	---	1.2	3	752.3679	55.2			2.515e+004	2.022e+004	2.467e+004
3116	---	1.2	2	631.2996	52.5			3.806e+004	3.065e+004	3.421e+004
3299	---	1.2	4	713.8763	60.4			2.884e+004	2.446e+004	2.549e+004
9085	---	1.1	5	571.2676	60.4			8148.395	7142.235	7355.222
10762	---	1.2	2	842.9371	51.9			2.260e+004	1.832e+004	2.205e+004
3148	---	1.2	2	900.9788	62.5			3.194e+004	3.275e+004	3.675e+004
18952	---	1.1	4	1036.2595	59.7			5392.141	4990.016	5733.469
24239	---	2.7	3	1047.5340	45.0			1164.479	1087.667	2940.561
2459	---	1.1	4	993.5169	61.8			4.923e+004	5.353e+004	4.734e+004
5305	---	1.2	3	1324.4067	61.8			2.971e+004	3.243e+004	2.760e+004
5278	---	1.1	3	829.7650	54.7			2.274e+004	2.151e+004	2.402e+004
7627	---	1.9	4	855.1993	73.9			1.283e+004	1.569e+004	8123.558
3259	---	1.2	3	686.9522	48.6			1.610e+004	1.983e+004	1.805e+004
14855	---	1.5	2	1030.0192	48.6			4769.746	7098.156	5061.875
4675	---	1.2	3	679.3213	55.8			2.705e+004	2.419e+004	2.853e+004
7638	---	1.1	2	1018.5725	55.7			2.020e+004	1.814e+004	2.063e+004
5200	---	1.3	3	540.5563	52.3			4.245e+004	3.347e+004	3.473e+004
8192	---	1.2	2	810.4131	52.3			2.903e+004	2.397e+004	2.624e+004
1142	---	1.1	2	645.2962	50.5			7.117e+004	7.728e+004	7.164e+004
3566	---	1.2	3	883.1332	59.6			4.361e+004	4.554e+004	5.183e+004
5614	---	1.1	2	783.8780	50.8			6.114e+004	5.479e+004	6.138e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
1160	---	1.1	2	1083.0773	62.0			1.944e+005	1.920e+005	2.128e+005
4822	---	1.1	3	628.9631	66.3			1.818e+004	1.933e+004	1.726e+004
7991	---	1.2	2	943.0384	66.3			2.140e+004	2.466e+004	2.174e+004
2213	---	1.2	3	534.5799	49.5			2.510e+004	2.917e+004	2.708e+004
14450	---	1.1	4	632.5271	58.2			7052.261	6195.011	7011.276
19564	---	1.0	3	678.6733	48.1			1380.239	1376.714	1411.746
7849	---	1.2	2	641.8057	49.7			1.344e+004	1.619e+004	1.513e+004
8802	---	1.1	2	1034.0685	63.8			2.468e+004	2.725e+004	2.707e+004
21276	---	1.1	3	967.5197	72.9			1.146e+004	1.174e+004	1.076e+004
1990	---	1.3	2	525.7239	50.0			7.246e+004	9.130e+004	8.116e+004
25067	---	1.9	3	350.7687	50.0			501.922	970.691	605.298
10576	---	1.0	3	670.3200	62.0			2.117e+004	2.066e+004	2.047e+004
12050	---	1.4	3	725.9772	42.4			7454.162	7116.180	5152.714
6561	---	1.4	3	526.6086	74.1			1.074e+004	1.335e+004	1.505e+004
2796	---	1.3	5	659.5032	49.7			1.472e+004	1.369e+004	1.748e+004
5054	---	1.1	3	841.1072	67.3			4.156e+004	3.968e+004	4.280e+004
508	---	1.3	2	593.2915	52.6			1.633e+005	1.256e+005	1.391e+005
5068	---	1.2	2	878.4556	52.4			3.201e+004	2.744e+004	3.244e+004
18447	---	1.3	2	1150.6402	57.3			6305.347	6383.010	4820.001
534	---	1.1	2	799.8877	57.4			1.961e+005	1.786e+005	1.929e+005
3693	---	1.1	3	1152.9411	62.4			1.156e+005	1.182e+005	1.271e+005
9411	---	1.5	5	824.6301	62.8			1.093e+004	1.141e+004	7854.039
3865	---	1.3	4	1148.2121	82.2			2.674e+004	2.960e+004	3.517e+004
6056	---	1.4	3	1530.7035	82.2			2.147e+004	2.730e+004	3.082e+004
6718	---	1.9	4	565.2657	73.9			7909.106	8667.071	4666.030
12311	---	1.8	3	753.4073	73.9			6017.767	6872.618	3924.615
18726	---	1.3	2	1158.6531	71.0			8766.067	1.044e+004	8067.407
1722	---	1.3	5	817.0291	61.8			6.493e+004	6.583e+004	4.993e+004
3018	---	1.2	2	556.2829	83.2			1.568e+004	1.260e+004	1.368e+004
16198	---	1.4	2	940.9760	74.2			1.008e+004	9329.612	7364.393
1212	---	1.5	2	441.1924	49.0			5.385e+004	8.304e+004	6.674e+004
8814	---	1.2	3	950.1449	52.6			2.029e+004	1.629e+004	1.804e+004
14877	---	1.5	4	712.8317	52.6			5463.720	3987.028	3666.216
11376	---	1.8	4	758.8806	53.6			1.007e+004	1.106e+004	1.846e+004
775	---	1.7	3	577.2411	56.2			5.301e+004	3.030e+004	5.200e+004
2016	---	1.4	2	865.4485	56.2			8.467e+004	6.712e+004	9.465e+004
14807	---	1.5	3	718.7132	76.3			9897.499	1.100e+004	7200.372
16632	---	1.4	4	814.9254	65.7			4290.364	4803.473	3510.662
635	---	2.1	2	709.3355	45.9			1.383e+005	1.182e+005	2.501e+005
4461	---	1.2	3	704.0028	59.8			2.110e+004	1.904e+004	2.212e+004
6565	---	1.3	4	786.4139	66.7			1.586e+004	1.290e+004	1.613e+004
662	---	1.1	3	977.2006	60.5			1.631e+005	1.498e+005	1.596e+005
1325	---	1.2	4	733.1031	60.5			8.076e+004	6.891e+004	7.652e+004
5289	---	1.0	2	1465.4143	60.5			4.693e+004	4.630e+004	4.530e+004
8541	---	1.5	5	838.4339	74.2			1.127e+004	1.123e+004	7506.559
20700	---	1.1	3	629.6308	57.5			2965.373	3049.839	2821.640
3528	---	1.1	4	925.4944	60.4			4.223e+004	3.744e+004	4.057e+004
4380	---	1.2	2	1052.1414	53.4			7.658e+004	6.423e+004	6.746e+004
5440	---	1.2	3	701.6947	53.4			4.412e+004	3.802e+004	4.480e+004
7109	---	1.1	3	708.3562	61.8			2.267e+004	2.344e+004	2.428e+004
685	---	3.3	3	503.5568	43.8			3.460e+004	3.855e+004	1.167e+004
2067	---	2.2	2	754.9135	43.8			2.449e+004	2.093e+004	1.127e+004
2142	---	1.6	3	1114.9973	81.1			3.528e+004	2.429e+004	3.817e+004
8956	---	1.2	4	836.4452	81.1			7784.911	6474.558	7507.429
20862	---	1.0	2	1672.1074	81.1			4281.442	4348.715	4382.739
4728	---	1.0	2	702.8453	57.3			3.435e+004	3.475e+004	3.482e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
5619	---	1.2	3	468.8520	57.3			5604.054	6628.606	5823.444
7880	---	1.2	3	1245.3472	59.6			2.334e+004	2.786e+004	2.856e+004
22463	---	1.5	3	1036.9127	57.0			1407.411	1045.241	970.151
24035	---	1.0	3	700.0721	68.6			1584.363	1602.116	1637.502
926	---	1.2	2	560.8028	70.2			1.353e+005	1.564e+005	1.291e+005
1150	---	1.2	2	666.8232	54.8			1.300e+005	1.116e+005	1.317e+005
20753	---	1.2	3	799.4311	58.6			3649.021	3879.214	4462.448
933	---	3.4	4	519.2250	44.1			2.070e+004	1.974e+004	6.616e+004
1317	---	3.8	3	692.0280	44.1			2.121e+004	1.796e+004	6.850e+004
7584	---	1.4	5	1072.2016	65.8			1.596e+004	2.216e+004	1.562e+004
10420	---	1.2	2	886.4715	56.5			1.891e+004	1.766e+004	2.138e+004
585	---	1.2	2	836.9065	68.1			1.121e+005	1.272e+005	1.322e+005
3132	---	1.0	2	493.7077	47.0			3.001e+004	3.036e+004	3.148e+004
19972	---	1.4	2	1407.7733	59.8			4913.918	3527.594	4539.300
3799	---	1.3	4	923.5001	68.6			2.810e+004	2.322e+004	2.124e+004
9871	---	1.1	2	865.4629	70.6			1.118e+004	1.189e+004	1.036e+004
4045	---	1.3	2	832.4147	48.8			7.361e+004	9.094e+004	7.142e+004
7089	---	1.1	3	1193.6727	61.1			3.753e+004	4.255e+004	3.911e+004
7811	---	1.4	3	1029.5703	62.9			1.536e+004	1.895e+004	2.122e+004
4324	---	1.2	2	882.4544	49.9			6.346e+004	7.702e+004	6.311e+004
4705	---	1.1	2	904.9887	56.4			5.813e+004	5.705e+004	6.550e+004
7559	---	1.2	2	686.3421	52.1			1.019e+005	8.383e+004	1.009e+005
555	---	3.6	3	588.2730	45.9			5.289e+004	4.200e+004	1.504e+005
2649	---	5.2	4	441.4224	45.9			8377.956	6938.420	3.597e+004
6932	---	4.1	2	882.0034	45.9			1.038e+004	7745.270	3.192e+004
9010	---	3.5	3	585.9867	46.1			3171.428	3877.002	1.102e+004
21207	---	1.1	3	960.8623	62.7			4953.627	5207.975	4614.479
565	---	1.3	2	684.3292	48.1			9.377e+004	1.228e+005	9.596e+004
14332	---	1.7	3	456.5062	48.1			2042.445	3412.483	2211.481
11195	---	1.1	4	805.6948	60.9			1.051e+004	1.142e+004	1.159e+004
15480	---	1.8	4	995.2781	74.6			6504.076	7429.414	4061.171
674	---	1.5	5	887.8823	72.6			1.551e+005	1.514e+005	1.000e+005
5479	---	1.6	4	1109.6515	72.6			3.379e+004	3.466e+004	2.153e+004
1352	---	1.0	3	937.1847	61.2			6.075e+004	6.107e+004	6.143e+004
14204	---	1.1	2	1405.3816	61.2			7951.999	8057.662	8392.799
4319	---	1.4	4	860.7303	54.6			2.294e+004	1.837e+004	2.496e+004
11564	---	1.4	3	1147.3747	54.6			9565.271	6981.244	8114.883
711	---	1.2	2	815.4211	51.8			1.257e+005	1.081e+005	1.252e+005
2057	---	1.2	3	543.8913	51.8			3.580e+004	3.129e+004	3.808e+004
1353	---	1.0	2	715.3490	50.7			6.713e+004	6.909e+004	6.900e+004
2487	---	1.3	3	477.1813	50.7			3.069e+004	3.255e+004	3.894e+004
2963	---	1.1	3	651.9745	61.3			2.419e+004	2.117e+004	2.250e+004
9018	---	1.3	6	850.4400	73.5			1.214e+004	1.197e+004	9239.385
10036	---	1.5	5	1020.3501	73.5			1.651e+004	1.591e+004	1.117e+004
13118	---	1.2	2	1024.5760	49.9			7070.765	8524.425	7184.086
19510	---	1.1	5	890.6684	68.5			2699.240	2904.613	2927.152
750	---	1.4	4	455.1767	47.6			3.589e+004	3.563e+004	4.898e+004
2683	---	1.1	3	667.6376	54.3			4.136e+004	3.706e+004	4.167e+004
4341	---	1.1	2	1001.0400	54.3			5.855e+004	5.370e+004	5.931e+004
22849	---	2.7	5	990.5415	80.6			2561.693	6937.712	4054.304
10252	---	1.1	2	890.4742	52.6			1.842e+004	1.730e+004	1.856e+004
15899	---	1.3	4	805.6937	60.0			4618.330	3444.292	4434.499
19574	---	1.3	3	593.9793	71.0			2471.758	2615.065	1952.410
6326	---	1.1	2	815.9168	60.2			4.449e+004	4.673e+004	5.031e+004
9753	---	1.0	3	959.5252	71.4			1.229e+004	1.282e+004	1.280e+004
11120	---	1.2	3	668.3261	55.8			2.116e+004	1.792e+004	2.108e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
11957	---	1.1	3	836.4254	54.0			1.230e+004	1.133e+004	1.194e+004
24147	---	1.1	2	808.9413	70.5			4063.384	4251.463	4556.562
25743	---	2.1	4	358.4007	50.2			319.070	673.234	413.823
829	---	1.1	3	826.4419	58.4			1.448e+005	1.339e+005	1.495e+005
6074	---	1.1	4	620.0502	58.4			1.170e+004	1.085e+004	1.112e+004
8186	---	1.3	3	838.7883	70.3			1.517e+004	1.451e+004	1.156e+004
22800	---	1.1	2	1257.7765	70.3			3912.543	3611.793	3466.464
9543	---	1.0	3	1116.6256	70.3			2.890e+004	2.799e+004	2.796e+004
886	---	1.4	4	605.2748	51.4			6.460e+004	4.741e+004	5.047e+004
1576	---	1.3	3	806.7521	51.4			5.963e+004	4.720e+004	4.868e+004
8005	---	1.1	2	798.9117	57.9			3.668e+004	3.399e+004	3.608e+004
12148	---	2.5	3	448.5009	46.3			5744.540	5368.958	1.358e+004
3134	---	1.4	2	1095.5378	48.0			2.546e+004	3.324e+004	3.600e+004
24596	---	1.2	3	730.6373	48.0			1341.692	1615.988	1452.119
11284	---	1.3	4	686.3330	58.5			1.185e+004	9010.922	1.179e+004
15875	---	1.2	3	806.7619	61.8			5507.315	6361.224	6162.159
904	---	3.8	3	500.8786	46.0			3.264e+004	2.754e+004	1.044e+005
9674	---	3.1	2	750.8791	46.0			1.521e+004	1.245e+004	3.805e+004
1014	---	1.1	4	779.1591	63.8			9.961e+004	1.007e+005	9.427e+004
1491	---	1.1	3	1038.6029	63.8			6.331e+004	6.416e+004	5.848e+004
9197	---	1.2	3	794.0723	66.4			6487.421	7685.962	6443.346
921	---	1.0	2	692.3926	67.6			6.789e+004	7.064e+004	6.861e+004
3163	---	1.9	3	461.8760	67.6			1.823e+004	1.524e+004	9812.089
2731	---	1.1	2	890.9349	48.4			4.479e+004	5.126e+004	4.769e+004
7144	---	1.3	1	870.4954	48.6			2.090e+004	2.620e+004	1.947e+004
2652	---	1.4	3	1251.0939	76.5			6.362e+004	6.839e+004	4.878e+004
12567	---	1.6	4	938.5197	76.5			9687.586	9778.067	5946.127
3751	---	1.1	4	854.9521	65.1			2.708e+004	2.662e+004	2.873e+004
7167	---	1.1	3	1139.6605	65.1			1.653e+004	1.656e+004	1.739e+004
10478	---	1.5	3	1853.5988	68.6			3.359e+004	3.715e+004	2.523e+004
7431	---	4.0	2	757.3879	43.4			5198.457	3646.338	1.448e+004
7689	---	1.1	3	954.8297	61.7			5.128e+004	4.799e+004	5.078e+004
17729	---	2.3	4	882.6823	75.6			4430.824	5467.060	2330.789
1009	---	1.1	2	851.9624	66.8			1.264e+005	1.425e+005	1.361e+005
4512	---	1.1	4	822.8880	60.6			3.489e+004	3.322e+004	3.530e+004
6861	---	1.2	3	1096.9088	60.6			1.073e+004	1.057e+004	1.216e+004
6516	---	1.2	3	682.6547	48.1			9319.419	1.042e+004	8496.843
1075	---	1.2	3	678.6587	51.3			6.366e+004	5.890e+004	7.231e+004
4002	---	1.2	3	540.9426	69.6			1.594e+004	1.665e+004	1.413e+004
8284	---	1.3	2	782.9121	55.8			7.092e+004	6.111e+004	7.776e+004
856	---	1.1	2	693.3387	47.9			1.094e+005	1.164e+005	1.153e+005
17109	---	1.2	3	462.5089	47.9			2367.828	2832.317	2788.076
5018	---	1.1	2	572.7455	47.9			3.178e+004	3.560e+004	3.509e+004
391	---	1.1	4	714.8319	59.9			1.522e+005	1.652e+005	1.658e+005
900	---	1.1	3	952.8397	59.9			1.159e+005	1.266e+005	1.247e+005
17916	---	1.2	5	572.0304	59.9			3573.590	3531.249	4204.025
2095	---	1.1	2	1053.0979	70.6			9.997e+004	1.066e+005	1.052e+005
8817	---	1.1	2	588.2651	51.0			5.217e+004	5.564e+004	5.688e+004
1199	---	1.3	4	991.2668	67.7			1.040e+005	8.276e+004	1.002e+005
4767	---	1.2	3	1321.4314	67.7			3.900e+004	3.409e+004	4.047e+004
2616	---	1.2	4	1146.1418	80.0			5.763e+004	7.120e+004	6.519e+004
4036	---	1.2	2	678.8142	47.7			3.997e+004	4.755e+004	4.941e+004
6152	---	1.4	3	452.8265	47.7			6080.748	6066.239	4473.205
6211	---	2.6	4	727.6187	71.7			1.763e+004	1.988e+004	7654.019
8657	---	2.0	3	969.8915	71.7			1.462e+004	1.801e+004	9014.058
9128	---	1.6	2	1074.1460	75.6			2.535e+004	2.605e+004	1.659e+004

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
10591	---	1.2	3	605.6072	57.3			1.102e+004	9338.434	1.036e+004
11790	---	1.2	3	814.4270	63.5			1.766e+004	1.725e+004	1.521e+004
14448	---	1.7	5	1022.7444	69.1			5213.020	5274.052	3188.218
14599	---	1.1	3	1003.8441	52.6			1.048e+004	1.016e+004	1.081e+004
4384	---	1.0	2	925.9842	59.8			7.203e+004	7.155e+004	7.475e+004
5501	---	1.1	3	869.7893	66.8			5.949e+004	6.233e+004	6.409e+004
18060	---	1.1	3	802.0935	67.7			1.733e+004	1.821e+004	1.619e+004
4794	---	1.2	3	615.5991	55.3			1.612e+004	1.349e+004	1.565e+004
16203	---	1.1	4	927.7537	63.3			6243.347	6797.364	6225.406
18281	---	1.3	3	684.3193	61.0			6043.050	7022.859	7776.443
5061	---	1.2	2	1005.5502	54.6			6.388e+004	5.200e+004	5.999e+004
8357	---	1.2	2	641.2814	54.1			2.631e+004	2.422e+004	2.975e+004
15311	---	1.1	4	1054.8783	68.6			1.585e+004	1.486e+004	1.430e+004
7437	---	1.1	3	1023.2422	71.0			4.237e+004	4.583e+004	4.768e+004
16372	---	3.6	5	896.6585	43.3			4989.142	3505.143	1.276e+004
24842	---	2.6	4	1120.6226	43.3			3108.220	2236.720	5713.735
16630	---	1.1	5	852.6549	67.6			7721.655	7345.321	7927.768
19745	---	1.1	4	1065.6033	67.6			5970.451	5685.529	5875.097
7021	---	1.4	2	758.3683	43.8			3.750e+004	3.242e+004	4.672e+004
15973	---	1.1	2	1081.6181	62.9			1.910e+004	2.122e+004	1.989e+004
17145	---	1.4	1	983.5206	47.8			7497.683	1.033e+004	7325.280
11605	---	1.4	4	746.6458	65.1			7150.050	8097.100	5742.401
22067	---	1.6	5	597.4832	65.1			1198.324	1391.328	870.722
12945	---	1.5	4	664.6054	65.0			4612.044	3491.768	3097.616
14269	---	1.2	3	671.6548	56.2			5871.777	4985.700	6051.522
49	---	1.9	1	911.6246	84.5			7.586e+005	1.170e+006	1.404e+006
10521	---	5.1	2	456.3542	84.5			259.031	1235.373	1315.400
3393	---	3.3	3	667.2993	44.9			9878.742	6805.055	2.249e+004
16967	---	3.8	2	1000.5331	44.9			3378.978	3674.092	1.298e+004
15395	---	1.1	3	887.1221	77.3			6295.440	6659.887	6253.171
9351	---	1.4	3	617.2880	55.5			1.385e+004	9995.317	1.384e+004
10816	---	1.2	3	773.7208	59.9			3.412e+004	4.048e+004	3.534e+004
12815	---	1.3	2	769.3776	50.9			9810.829	7419.481	9439.992
109	---	1.3	2	513.2415	50.4			3.353e+005	4.394e+005	3.990e+005
1643	---	1.4	1	1025.6458	50.4			4.277e+004	5.875e+004	5.271e+004
7597	---	1.1	3	1012.2384	68.7			2.799e+004	2.713e+004	2.656e+004
18347	---	1.1	4	897.6952	66.8			5971.693	6323.082	5786.159
159	---	1.1	3	865.8059	69.4			6.534e+005	6.872e+005	6.658e+005
568	---	1.2	4	649.5586	69.4			1.311e+005	1.387e+005	1.161e+005
2368	---	1.1	2	1298.3145	69.4			7.232e+004	7.694e+004	7.282e+004
1486	---	1.2	2	578.7690	46.9			6.665e+004	6.022e+004	7.100e+004
3023	---	1.1	2	794.3886	63.6			6.984e+004	6.650e+004	7.030e+004
176	---	1.5	2	586.2479	44.6			4.081e+005	3.206e+005	2.682e+005
7564	---	1.4	4	1065.8384	77.2			3.413e+004	4.496e+004	3.328e+004
10208	---	1.1	2	881.4859	70.9			3.767e+004	4.043e+004	3.558e+004
273	---	1.1	2	1007.5632	58.1			4.764e+005	4.448e+005	5.090e+005
1156	---	1.1	3	671.9832	58.1			1.203e+005	1.167e+005	1.237e+005
12798	---	1.4	4	750.3970	80.8			4962.033	5415.305	3962.244
16101	---	1.3	3	1000.2590	80.8			7951.524	1.017e+004	9528.061
18509	---	1.5	1	1249.7378	47.2			3811.399	4566.917	3103.483
1659	---	1.5	4	578.2468	68.3			2.943e+004	2.420e+004	1.952e+004
12239	---	1.2	3	792.6979	48.0			6107.032	6803.216	5618.756
12950	---	1.1	4	793.9298	59.7			5127.351	5849.721	5670.163
19678	---	1.4	2	910.9831	76.7			6409.633	7404.405	8691.781
13651	---	1.5	4	747.6214	56.2			4837.133	3733.055	5758.410
26276	---	1.5	3	839.7956	64.1			8464.521	1.009e+004	6729.254

#	Anova (p)	Fold	Charge	m/z	Retention Time	Tags	Notes	Average Normalised Abundances		
								0hr	1hr	2hr
317	---	1.1	3	853.4794	49.6			2.232e+005	2.469e+005	2.430e+005
732	---	1.1	4	640.3141	49.6			8.674e+004	9.930e+004	9.814e+004
7761	---	1.6	2	1279.8229	49.6			1.528e+004	2.491e+004	1.805e+004
8162	---	1.1	3	530.5717	56.5			2.086e+004	2.248e+004	2.397e+004
13796	---	1.2	3	623.6797	76.3			5954.059	6747.784	5769.802
330	---	1.0	4	917.9873	61.3			3.266e+005	3.293e+005	3.200e+005
840	---	1.1	5	734.5497	61.3			5.760e+004	5.771e+004	5.469e+004
1161	---	1.1	3	1223.7181	61.3			9.578e+004	1.034e+005	9.254e+004
1104	---	2.7	1	805.4000	46.1			1.347e+005	1.189e+005	3.178e+005
4612	---	1.2	4	909.2370	67.8			2.979e+004	3.174e+004	3.468e+004
3300	---	1.5	4	794.6381	55.6			2.514e+004	1.693e+004	2.574e+004
16966	---	1.2	3	1059.2427	55.6			1.144e+004	9468.700	1.090e+004
10289	---	1.2	2	729.3602	62.5			9266.838	9672.632	1.114e+004
11117	---	1.1	3	867.4561	60.5			2.320e+004	2.130e+004	2.305e+004
3622	---	1.2	2	619.3091	63.2			2.494e+004	2.602e+004	2.234e+004
18679	---	1.3	1	1237.7858	63.2			7316.502	8266.670	6274.567
13193	---	1.3	2	913.4486	47.3			5467.180	5803.657	7145.991
22134	---	1.4	5	668.7262	70.1			1486.209	1747.452	1215.541
25155	---	1.1	4	1084.0836	67.3			1551.961	1359.698	1448.594

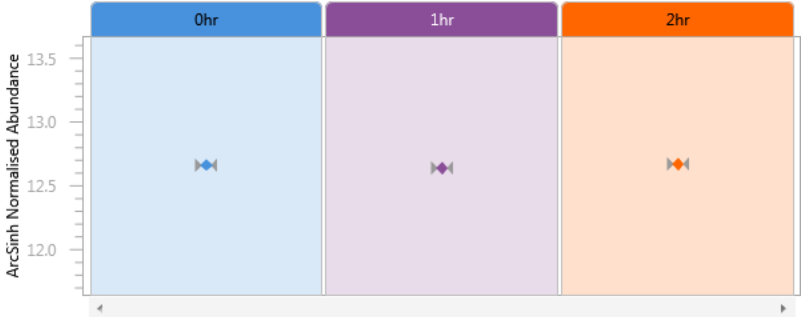
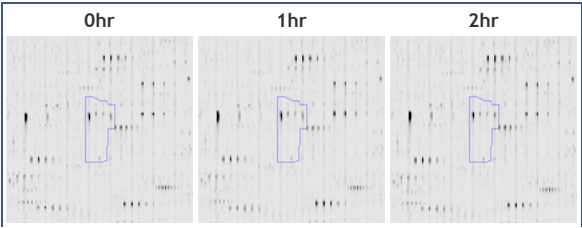
Tags

Modification with Phosphoryl+STY

Peptide ion number 588

Charge 3
m/z 701.3626
Retention Time 57.7
Notes

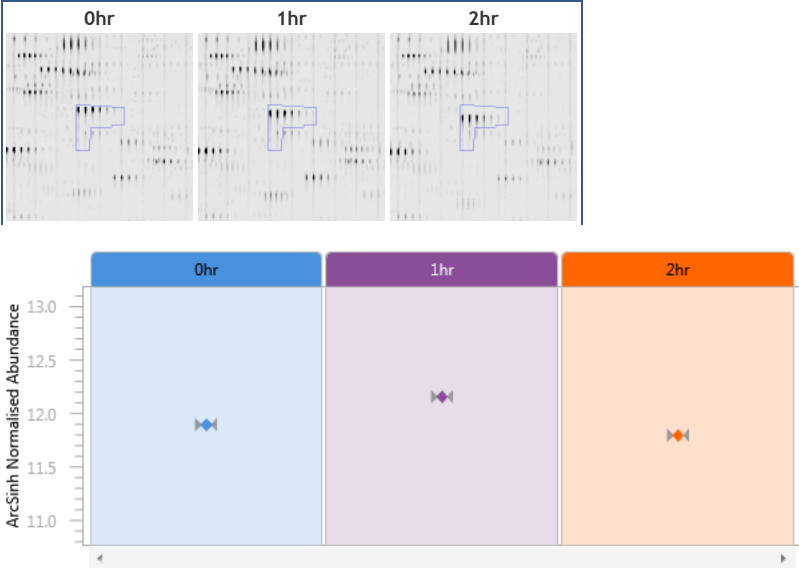
Score	Protein	Description
5.40	Q5T200	Zinc finger CCCH domain-containing protein 13 OS=Homo sapiens GN=ZC3H13 PE=1 SV=1



Peptide ion number 2295

Charge 3
m/z 806.4242
Retention Time 73.2
Notes

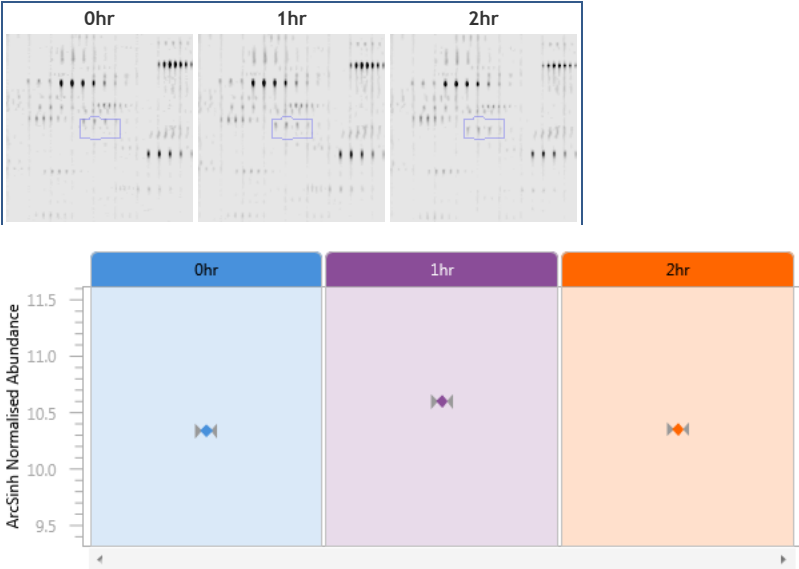
Score	Protein	Description
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Peptide ion number 17756

Charge 2
m/z 1209.2419
Retention Time 73.2
Notes

Score	Protein	Description
0.00	Q5T200	Zinc finger CCCH domain-containing protein 13 OS=Homo sapiens GN=ZC3H13 PE=1 SV=1



Peptide ion number 2714

Charge 2
m/z 829.4071
Retention Time 51.1
Notes

Score	Protein	Description
4.71	Q5T200	Zinc finger CCCH domain-containing protein 13 OS=Homo sapiens GN=ZC3H13 PE=1 SV=1

