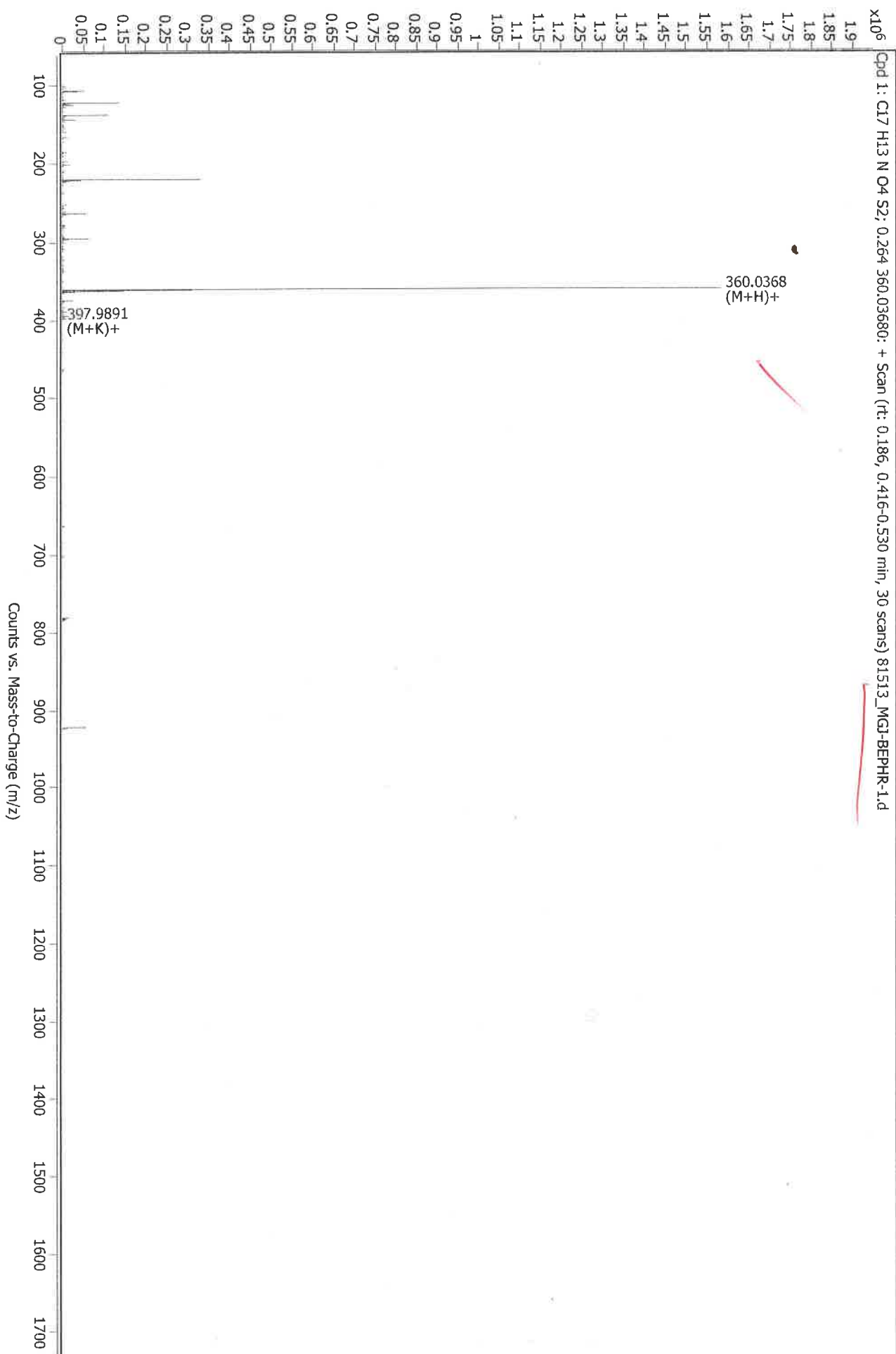
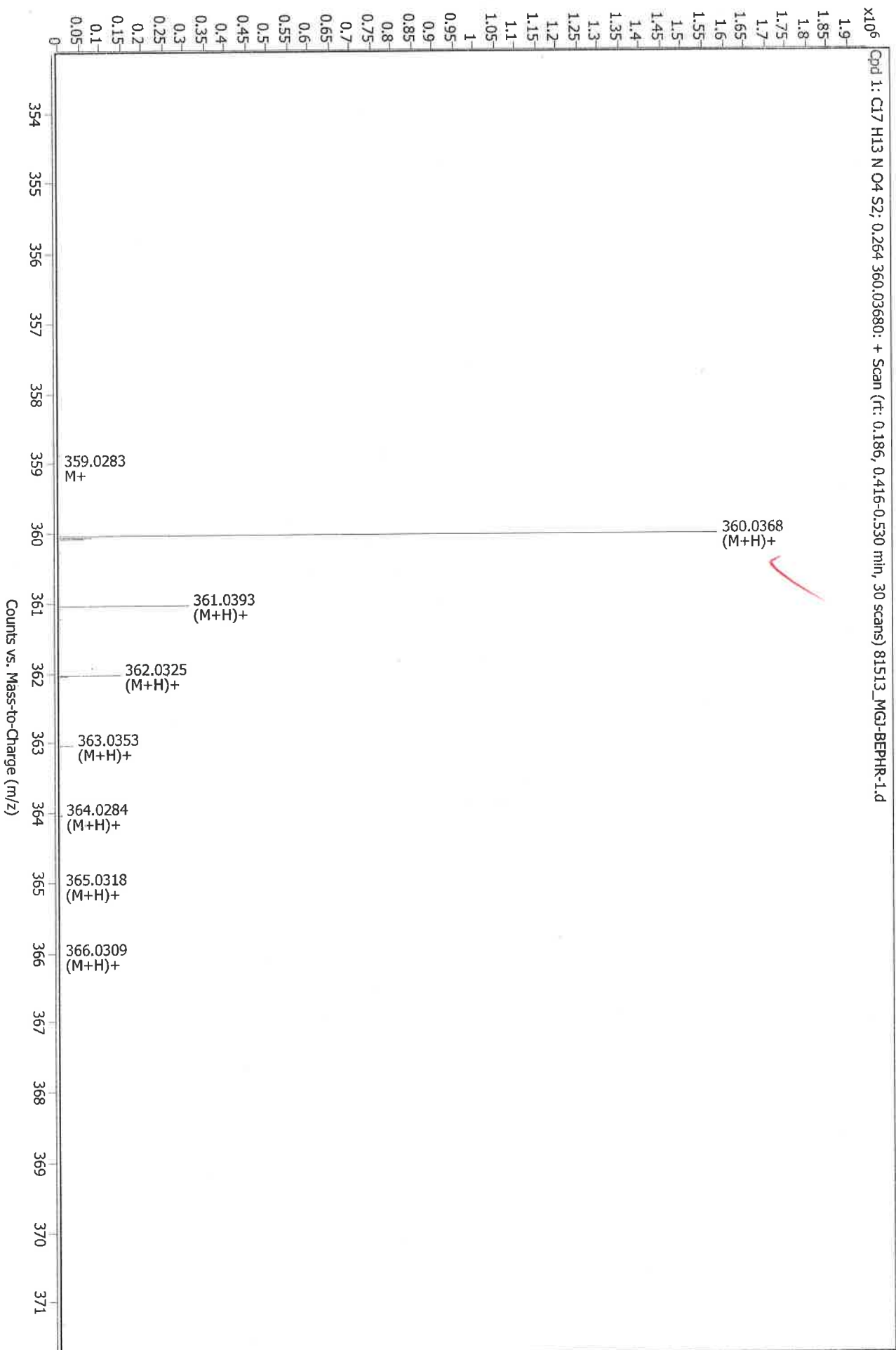


Spectrum Plot Report

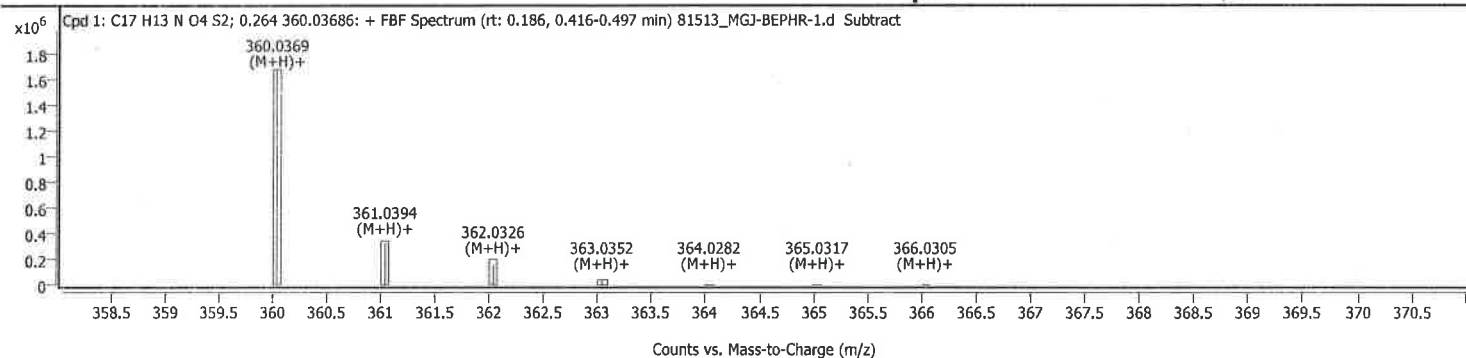
File: C:\MSDCHEM\170313\04_S2_0.264_360.03680: + Scan (rt: 0.186, 0.416-0.530 min, 30 scans) 81513_MG1-BEPHR-1.d



Spectrum Plot Report

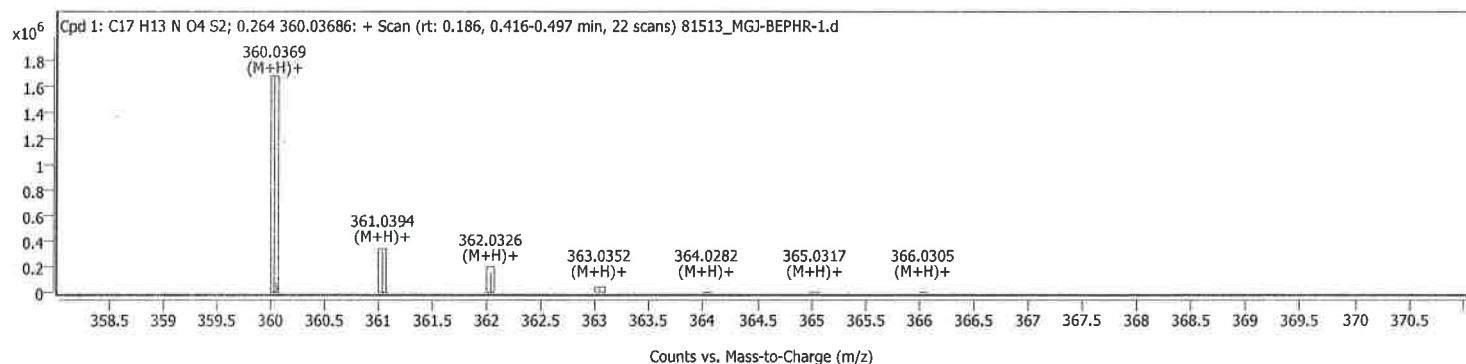


Custom Workflow Report



Spectrum Peaks

m/z	m/z (Calc)	Diff (ppm)	Abund	Height %	Height % (Calc)	Ion Species	Z
360.0369	360.0359	2.74	1684708	100.00	100.00	(M+H)+	1
361.0394	361.0388	1.46	327543	19.44	20.64	(M+H)+	1
362.0326	362.0340	-3.78	152772	9.07	11.79	(M+H)+	1
363.0352	363.0361	-2.25	32483	1.93	2.07	(M+H)+	1
364.0282	364.0334	-14.35	3768	0.22	0.49	(M+H)+	1
365.0317	365.0346	-8.05	902	0.05	0.07	(M+H)+	1
366.0305	366.0351	-12.53	198	0.01	0.01	(M+H)+	1



Spectrum Peaks

m/z	m/z (Calc)	Diff (ppm)	Abund	Height %	Height % (Calc)	Ion Species	Z
360.0369	360.0359	2.74	1684708	100.00	100.00	(M+H)+	1
361.0394	361.0388	1.46	327543	19.44	20.64	(M+H)+	1
362.0326	362.0340	-3.78	152772	9.07	11.79	(M+H)+	1
363.0352	363.0361	-2.25	32483	1.93	2.07	(M+H)+	1
364.0282	364.0334	-14.35	3768	0.22	0.49	(M+H)+	1
365.0317	365.0346	-8.05	902	0.05	0.07	(M+H)+	1
366.0305	366.0351	-12.53	198	0.01	0.01	(M+H)+	1

MassHunter Qual 10.0
(End of Report)