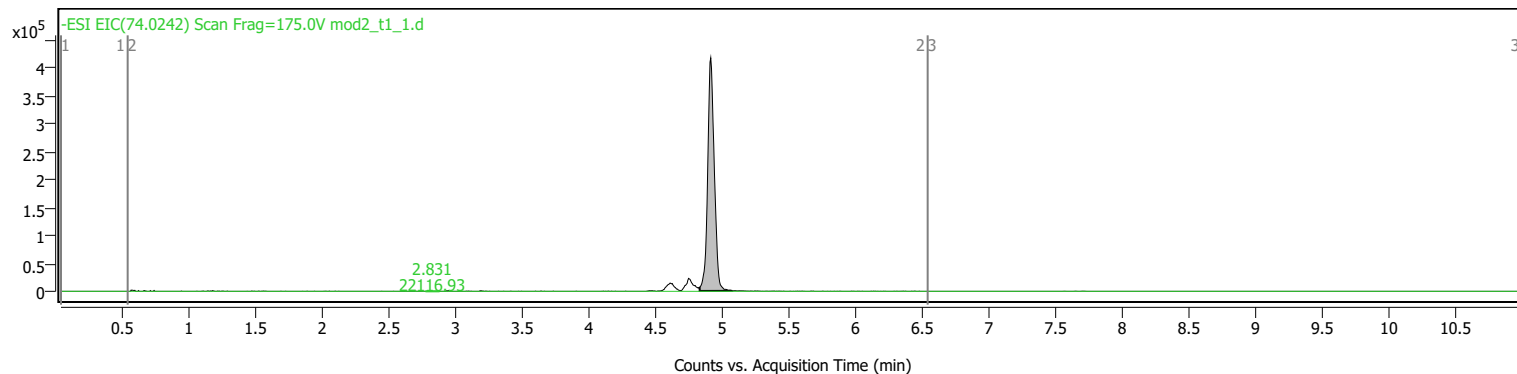


Analysis Report

Sample Information

Name	mod2_t0_1	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_1.d
Sample ID		Acq. Time (Local)	3/10/2023 6:18:07 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A1	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

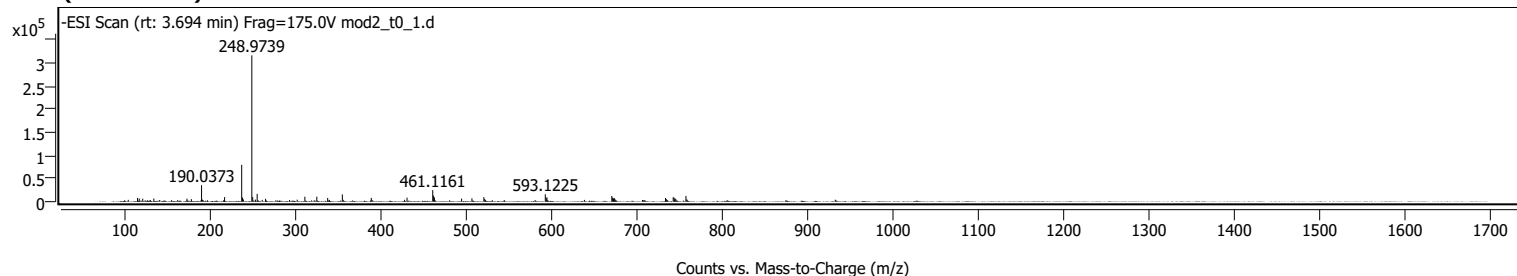


Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.836	4.919	5.079	416544	1441060	100.00	

Sample Spectra

- Scan (rt: 3.694 min)



Spectrum Peaks

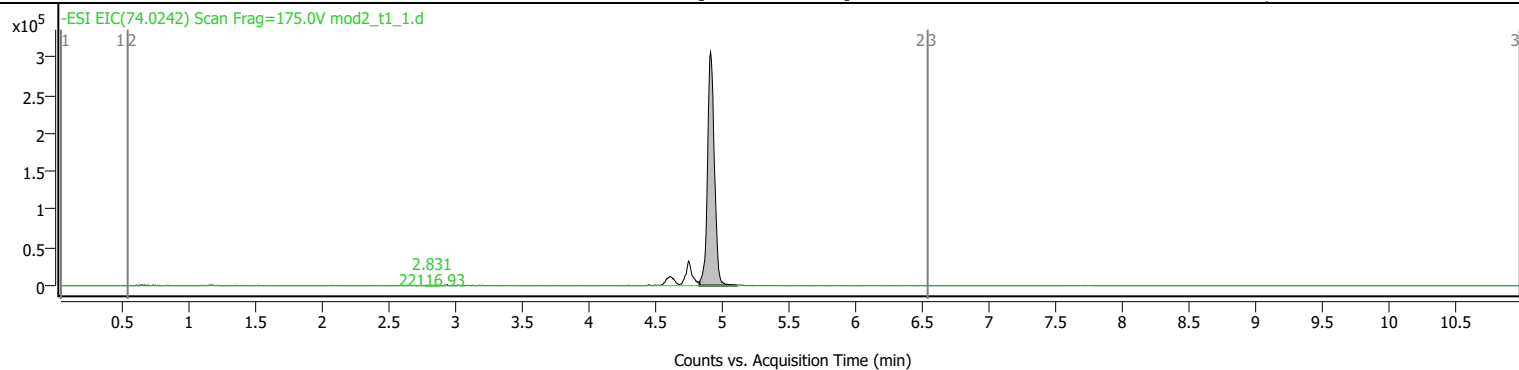
m/z	Z	Abund	Abund %	m/z (Calc)	Diff (ppm)	Ion Species	Formula	Ion Type
190.0373		35628	11.29					
237.0914		79379	25.15					
248.9739		315672	100.00					
255.2326		16824	5.33					
461.1161		24935	7.90					
593.1225		15971	5.06					

Sample Information

Name	mod2_t0_2	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_2.d
Sample ID		Acq. Time (Local)	3/10/2023 6:29:36 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A2	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



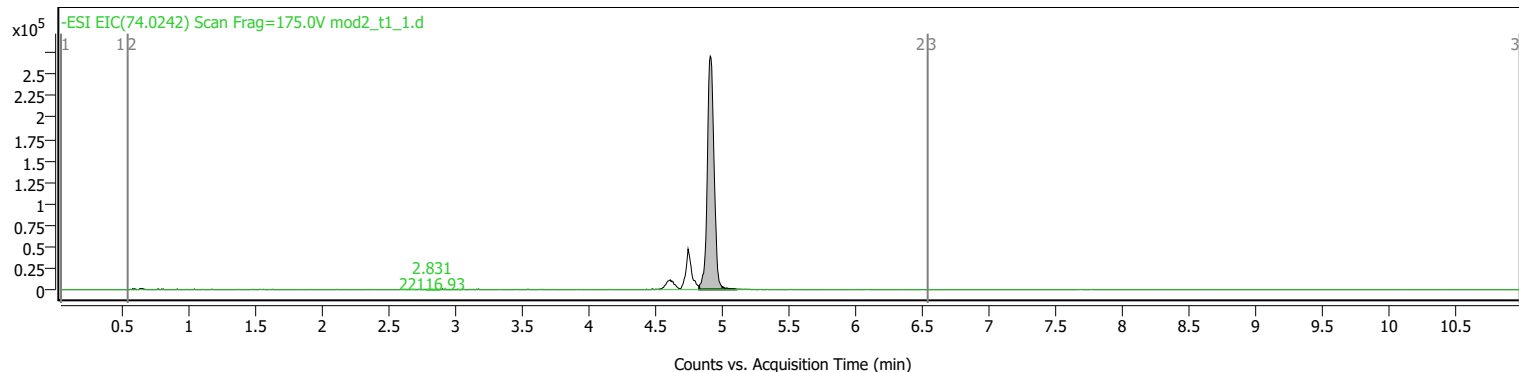
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.834	4.917	5.111	306492	1103783	100.00	

Sample Information

Name	mod2_t0_3	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_3.d
Sample ID		Acq. Time (Local)	3/10/2023 6:41:07 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A3	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.832	4.915	5.109	271162	963116	100.00	

Sample Information

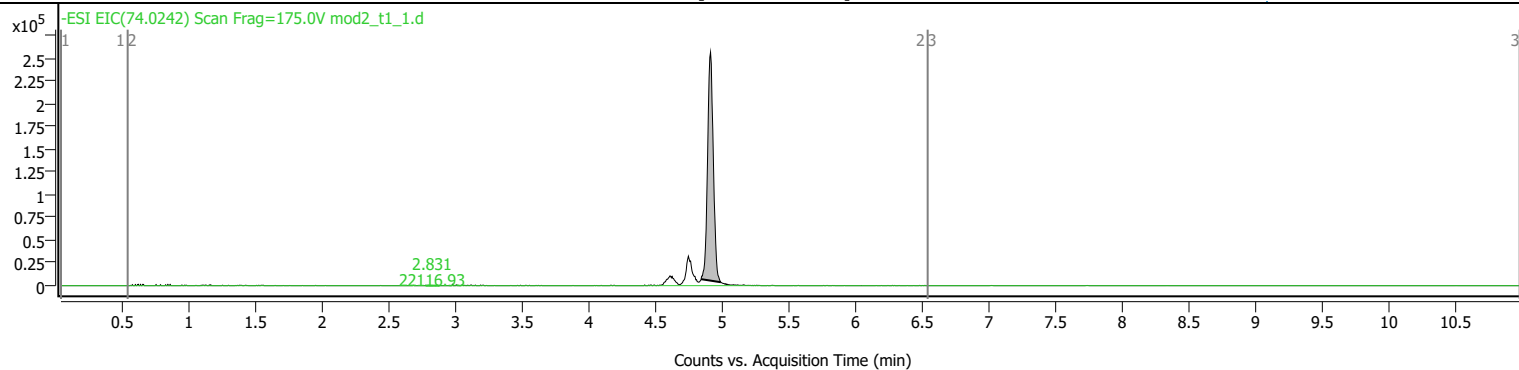
Name	mod2_t0_4	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_4.d
Sample ID		Acq. Time (Local)	3/10/2023 6:52:36 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A4	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



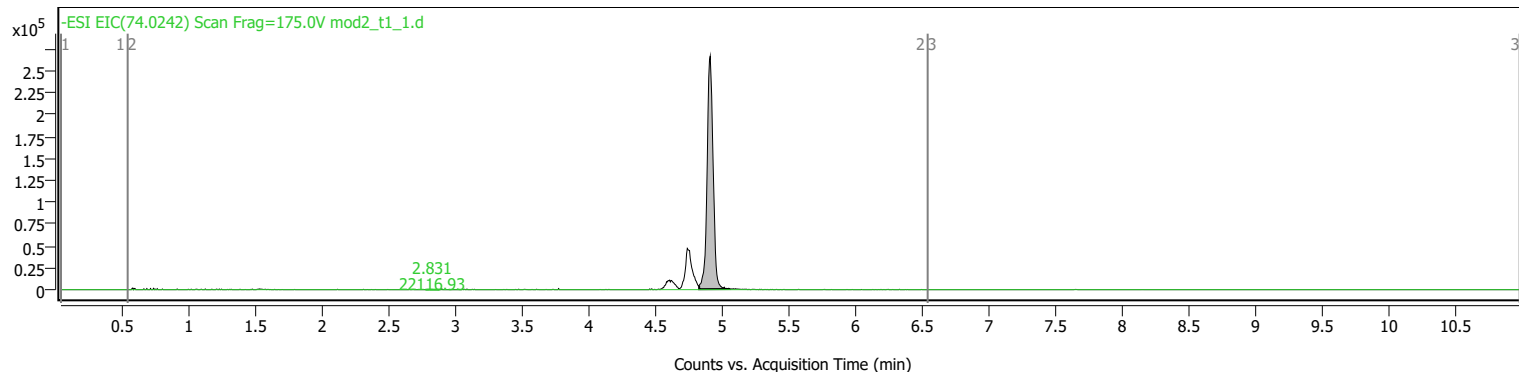
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.846	4.917	4.994	251436	748626	100.00	

Sample Information

Name	mod2_t0_5	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_5.d
Sample ID		Acq. Time (Local)	3/10/2023 7:04:07 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A5	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

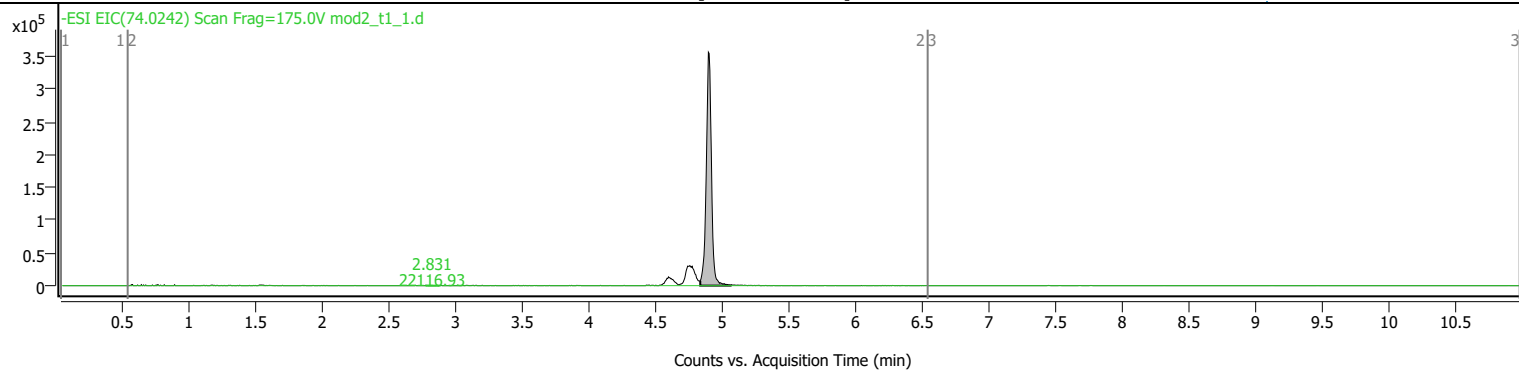
Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.832	4.915	5.064	266523	837722	100.00	

Sample Information

Name	mod2_t0_6	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t0_6.d
Sample ID		Acq. Time (Local)	3/10/2023 7:15:37 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A6	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



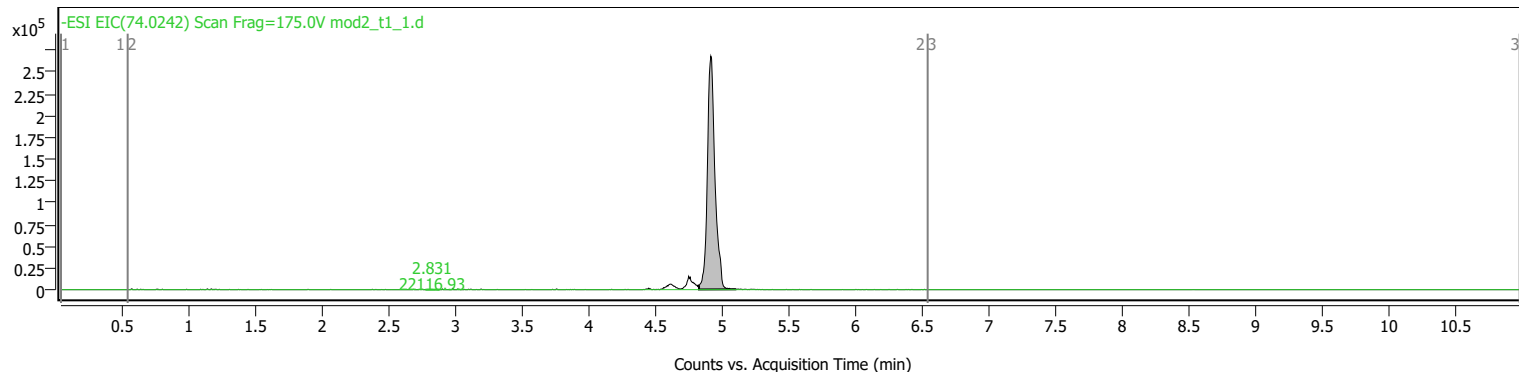
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.840	4.901	5.067	356184	961377	100.00	

Sample Information

Name	mod2_t1_1	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_1.d
Sample ID		Acq. Time (Local)	3/10/2023 7:27:07 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-B1	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

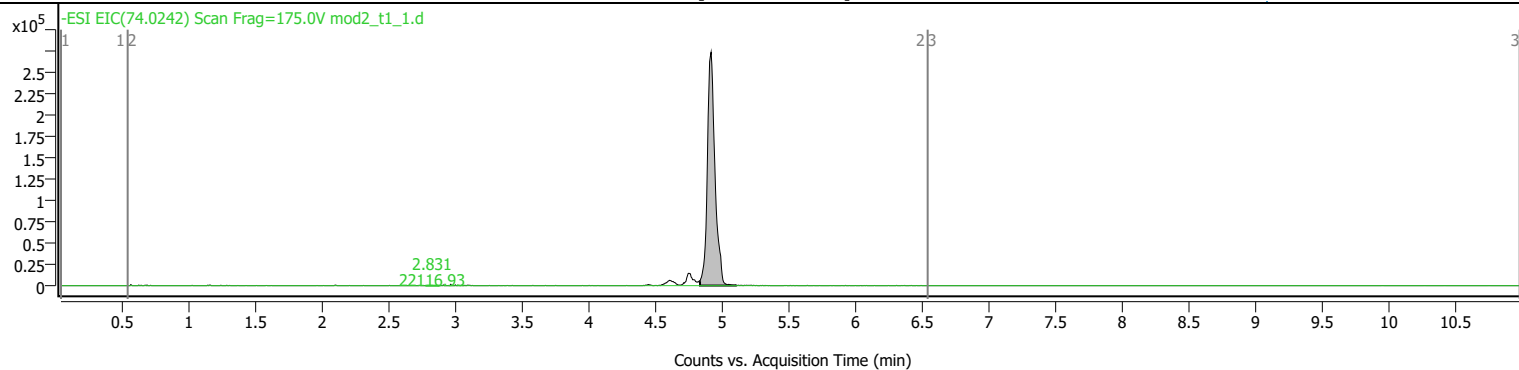
Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.831	4.919	5.110	268252	1063972	100.00	

Sample Information

Name	mod2_t1_2	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_2.d
Sample ID		Acq. Time (Local)	3/10/2023 7:38:37 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-B2	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



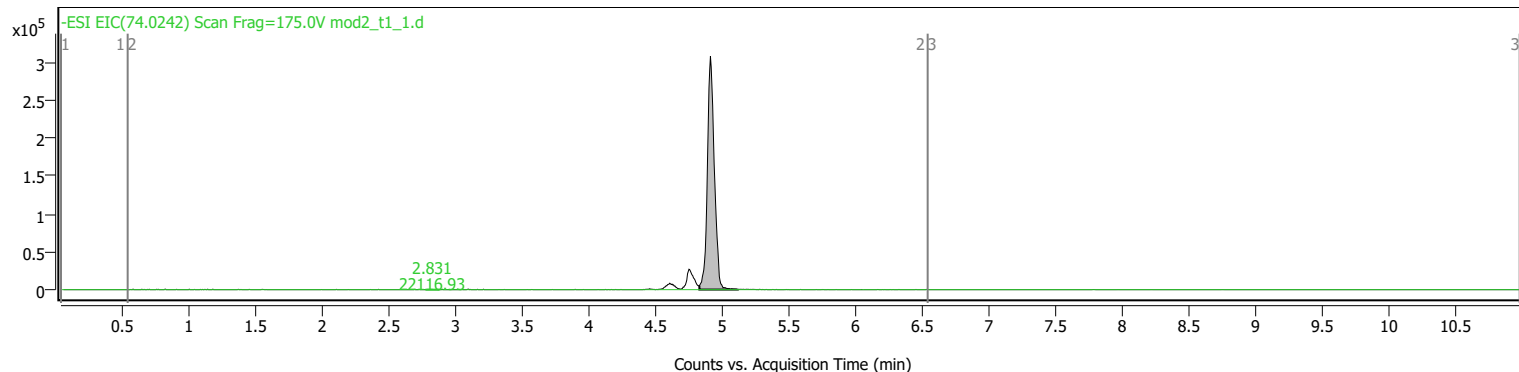
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.838	4.921	5.114	273827	1090427	100.00	

Sample Information

Name	mod2_t1_3	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_3.d
Sample ID		Acq. Time (Local)	3/10/2023 7:50:06 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-B3	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.833	4.916	5.121	308162	1121164	100.00	

Sample Information

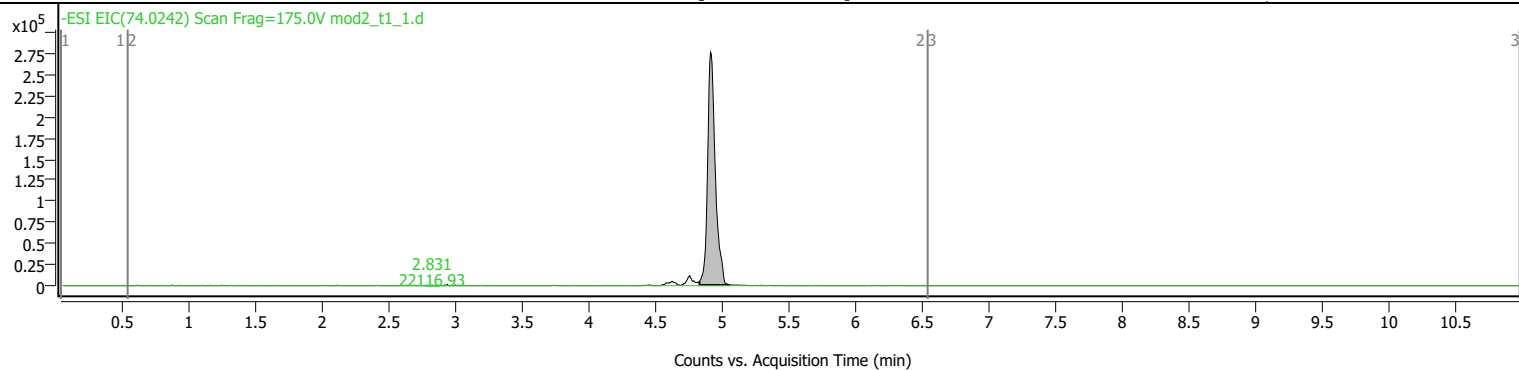
Name	mod2_t1_4	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_4.d
Sample ID		Acq. Time (Local)	3/10/2023 8:01:36 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-B4	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



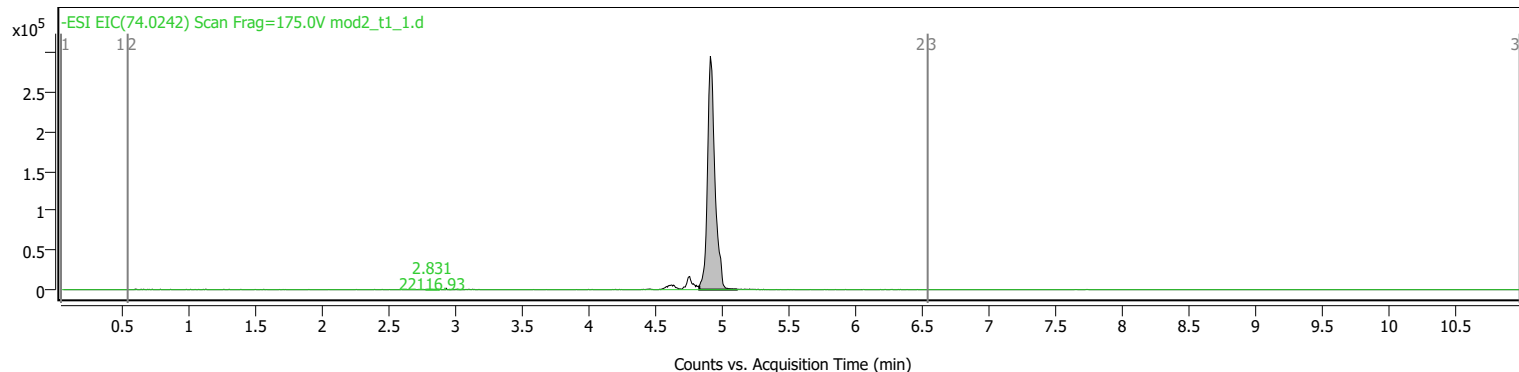
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.834	4.917	5.061	275954	1115688	100.00	

Sample Information

Name	mod2_t1_5	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_5.d
Sample ID		Acq. Time (Local)	3/10/2023 8:13:07 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-B5	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.833	4.916	5.120	296633	1157491	100.00	

Sample Information

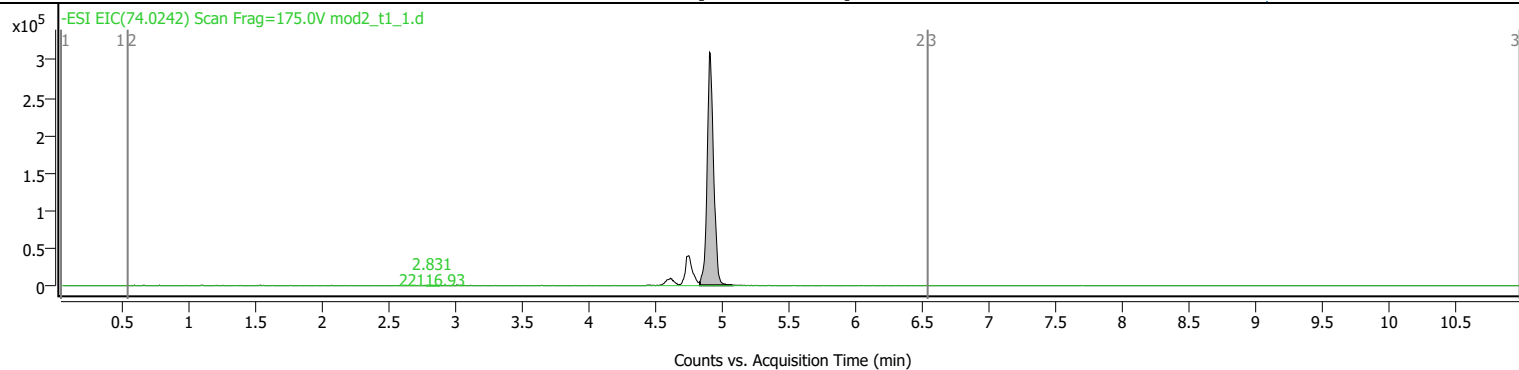
Name	mod2_t1_6	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t1_6.d
Sample ID		Acq. Time (Local)	3/10/2023 8:24:37 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-B6	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



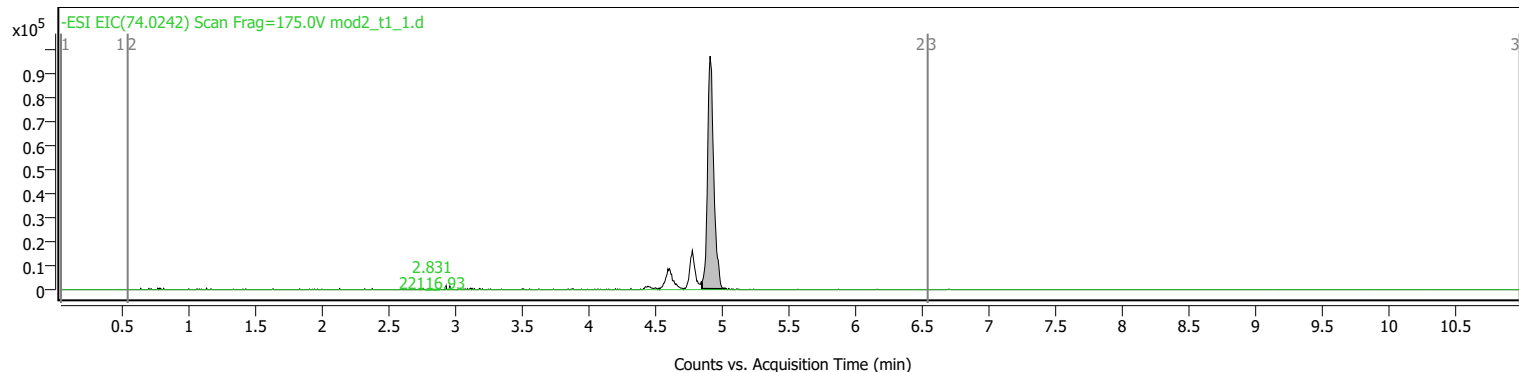
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.837	4.910	5.081	310369	1040299	100.00	

Sample Information

Name	mod2_t2_1	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_1.d
Sample ID		Acq. Time (Local)	3/10/2023 8:36:07 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-C1	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.853	4.914	5.037	97090	316251	100.00	

Sample Information

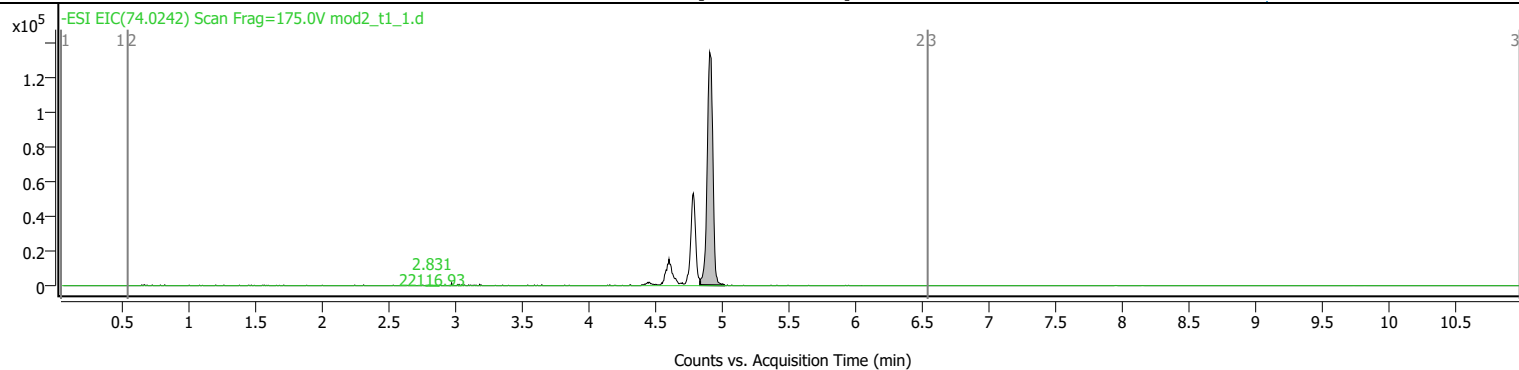
Name	mod2_t2_2	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_2.d
Sample ID		Acq. Time (Local)	3/10/2023 8:47:36 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-C2	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



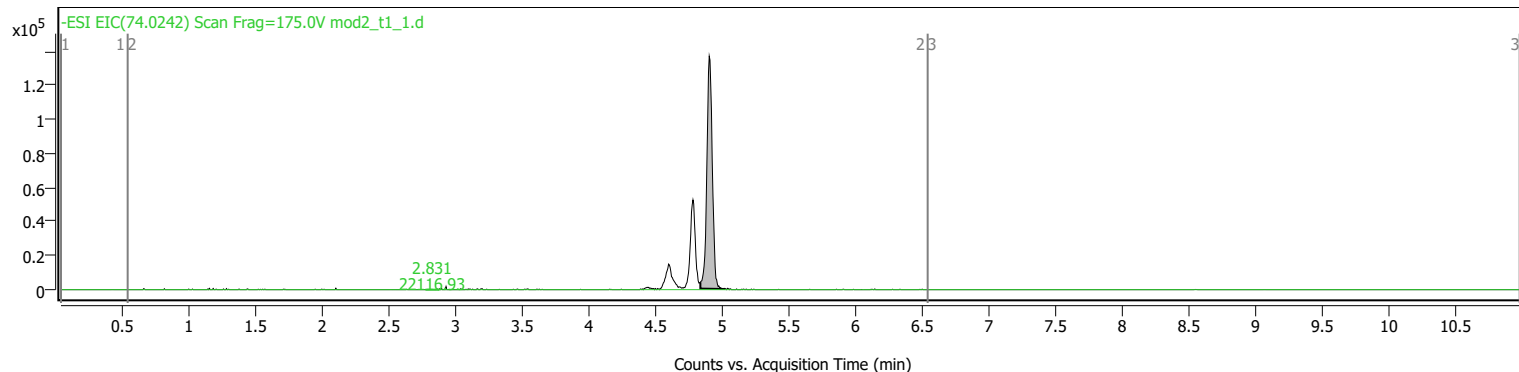
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.838	4.910	5.025	134556	399560	100.00	

Sample Information

Name	mod2_t2_3	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_3.d
Sample ID		Acq. Time (Local)	3/10/2023 8:59:06 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-C3	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.841	4.907	5.018	136786	391989	100.00	

Sample Information

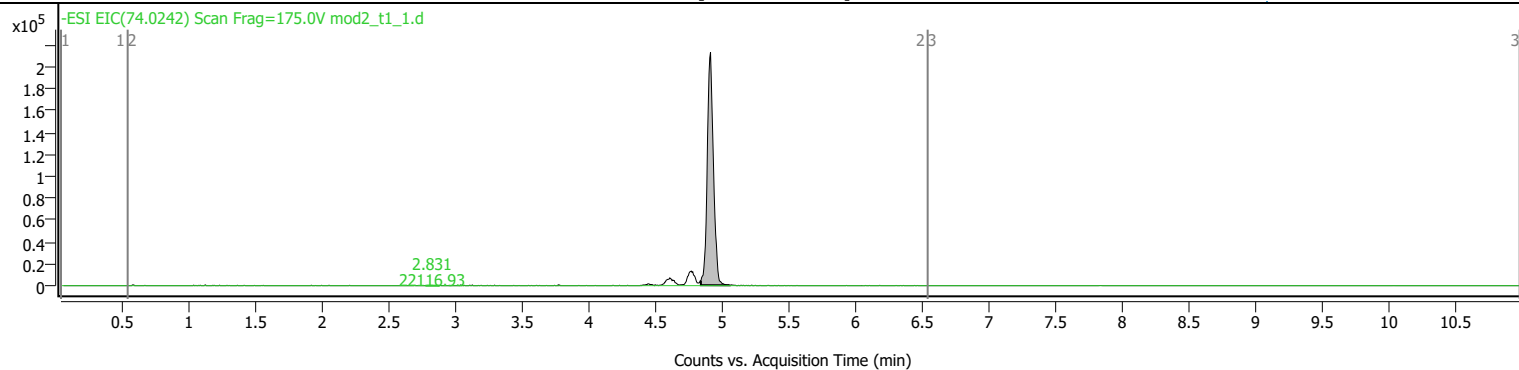
Name	mod2_t2_4	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_4.d
Sample ID		Acq. Time (Local)	3/10/2023 9:10:35 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-C4	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



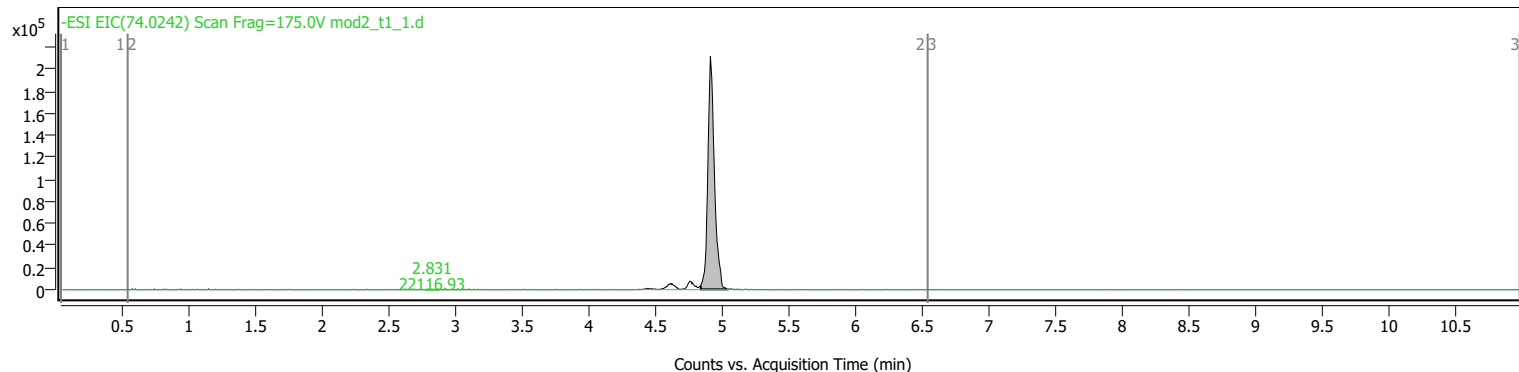
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.845	4.917	5.061	213148	685192	100.00	

Sample Information

Name	mod2_t2_5	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_5.d
Sample ID		Acq. Time (Local)	3/10/2023 9:22:06 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-C5	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

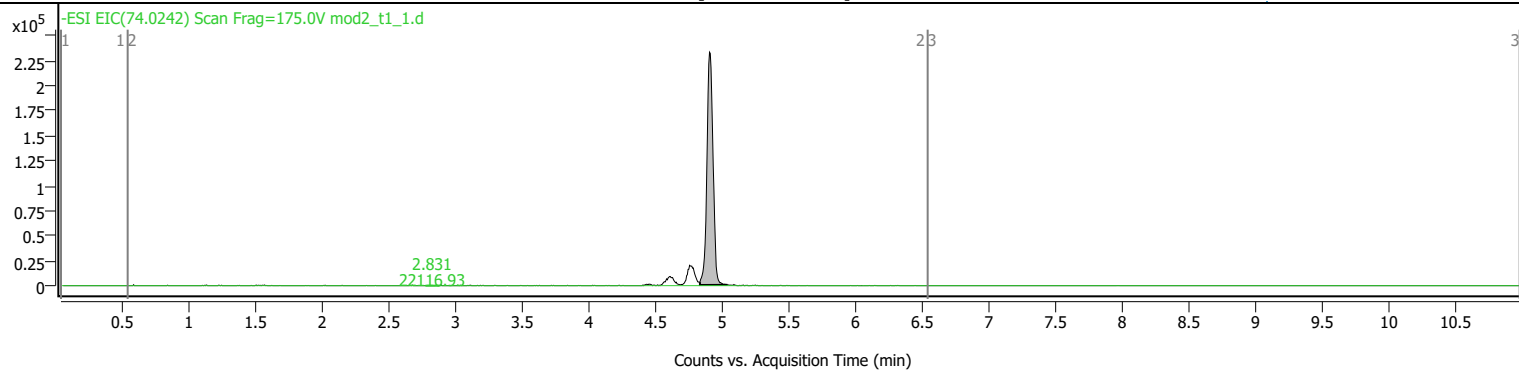
Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.844	4.916	5.043	211667	726338	100.00	

Sample Information

Name	mod2_t2_6	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t2_6.d
Sample ID		Acq. Time (Local)	3/10/2023 9:33:35 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-C6	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



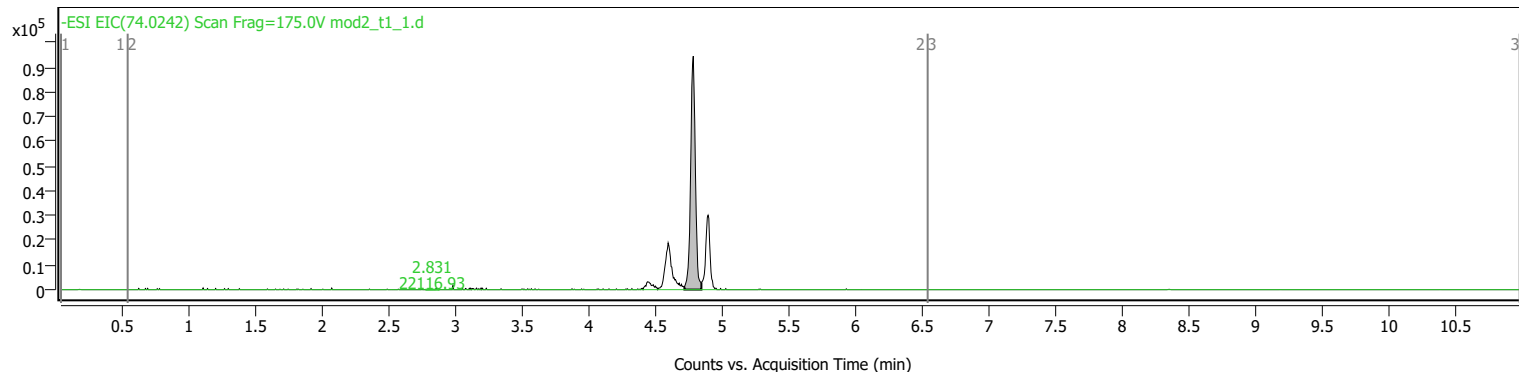
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.837	4.909	5.044	232910	746925	100.00	

Sample Information

Name	mod2_t3_1	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_1.d
Sample ID		Acq. Time (Local)	3/10/2023 9:45:06 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-D1	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

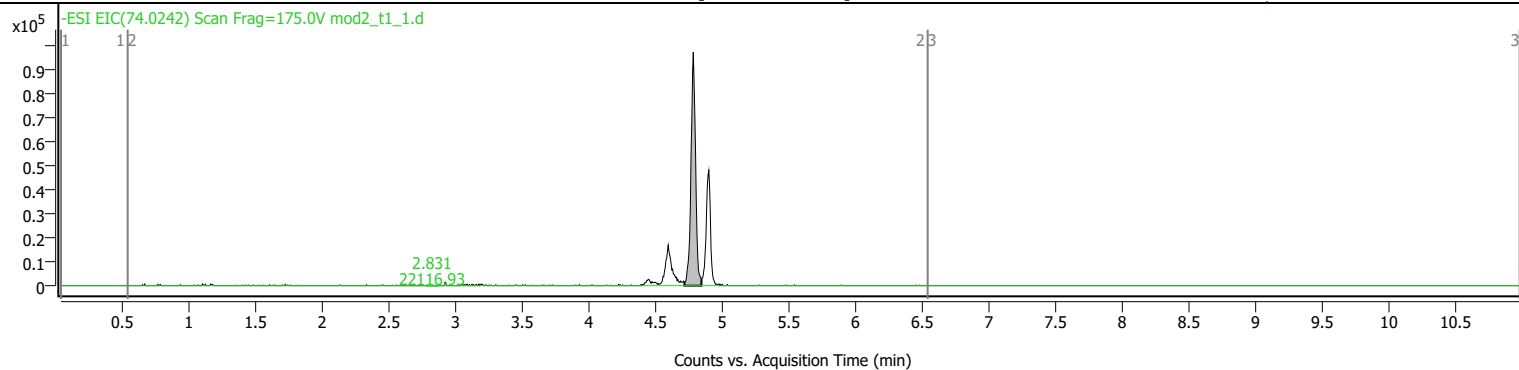
Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.721	4.788	4.849	94382	233383	100.00	

Sample Information

Name	mod2_t3_2	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_2.d
Sample ID		Acq. Time (Local)	3/10/2023 9:56:35 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-D2	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



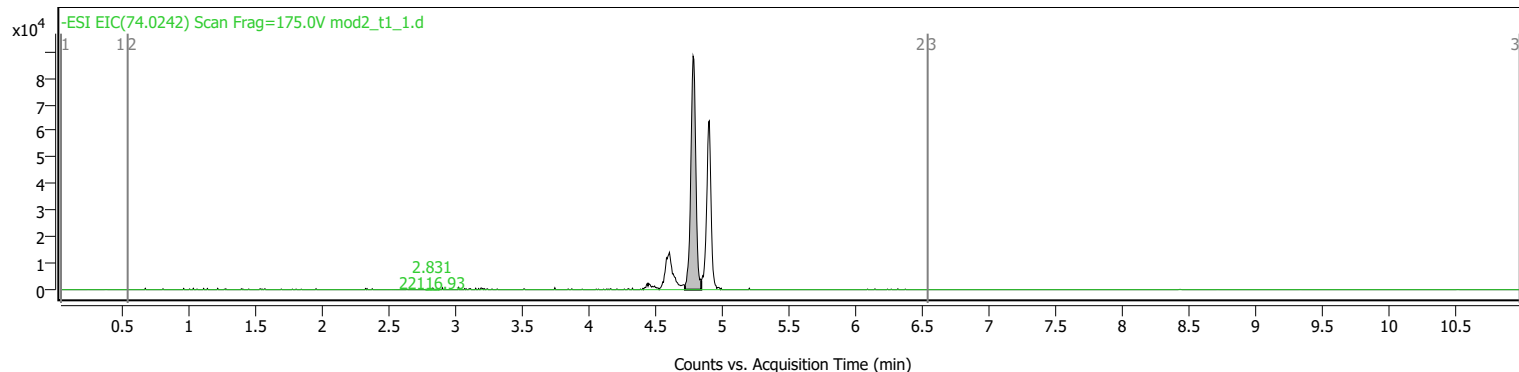
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.721	4.788	4.849	97684	235181	100.00	

Sample Information

Name	mod2_t3_3	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_3.d
Sample ID		Acq. Time (Local)	3/10/2023 10:08:04 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-D3	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.725	4.786	4.847	88290	231718	100.00	

Sample Information

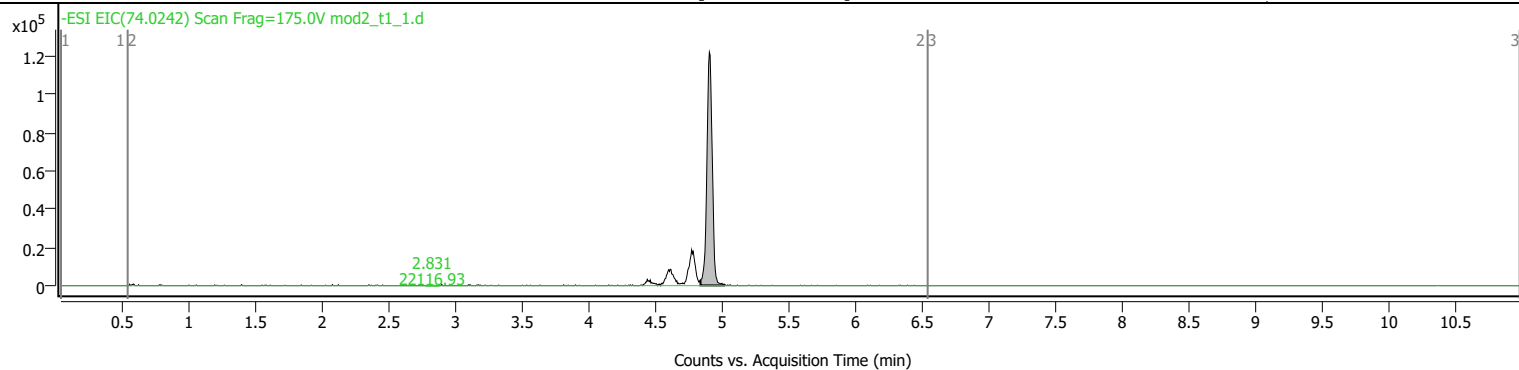
Name	mod2_t3_4	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_4.d
Sample ID		Acq. Time (Local)	3/10/2023 10:19:33 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-D4	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



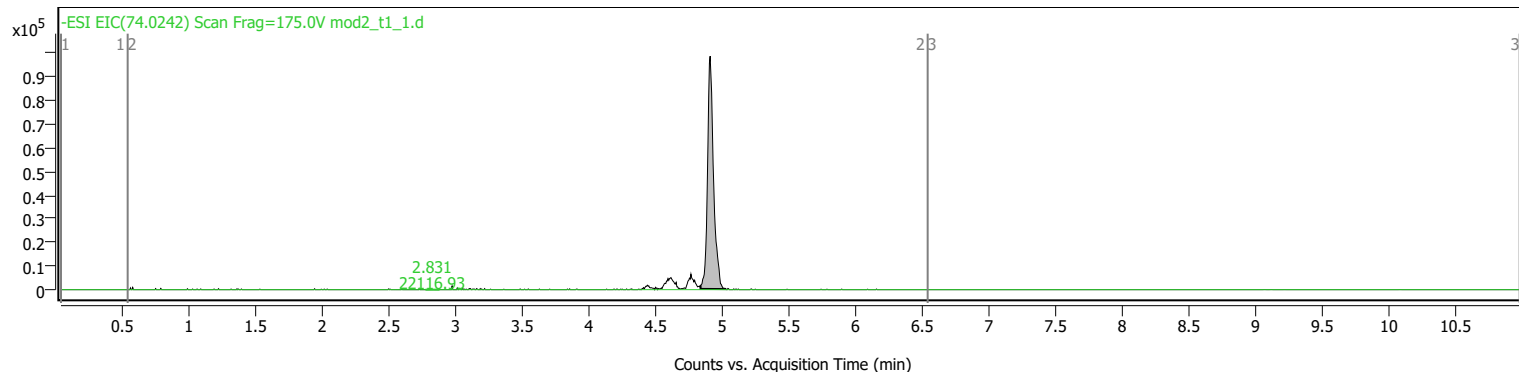
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.842	4.908	5.024	121854	341595	100.00	

Sample Information

Name	mod2_t3_5	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_5.d
Sample ID		Acq. Time (Local)	3/10/2023 10:31:02 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-D5	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.842	4.914	5.033	98523	308599	100.00	

Sample Information

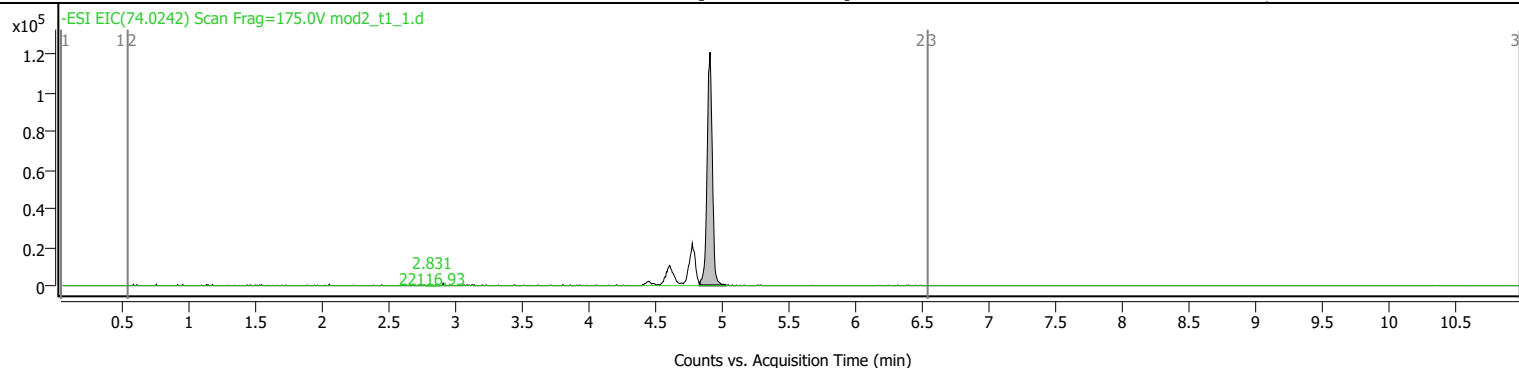
Name	mod2_t3_6	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_6.d
Sample ID		Acq. Time (Local)	3/10/2023 10:42:31 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-D6	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Trusted Answers



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.836	4.913	5.034	120658	330076	100.00	

Sample Information

Name	mod2_t3_6	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\mod2_t3_7.d
Sample ID		Acq. Time (Local)	3/10/2023 10:54:02 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position		Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Information

Name	std_1	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\std_1.d
Sample ID		Acq. Time (Local)	3/10/2023 5:09:21 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-H1	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Information

Name	std_2	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\std_2.d
Sample ID		Acq. Time (Local)	3/10/2023 5:20:59 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-H2	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Information

Name	std_3	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\std_3.d
Sample ID		Acq. Time (Local)	3/10/2023 5:32:27 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-H3	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Information

Name	std_4	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\std_4.d
Sample ID		Acq. Time (Local)	3/10/2023 5:43:57 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-H4	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Information

Analysis Report



Trusted Answers

Name	std_5	Data File Path	D:\Projects\Marchand\Data\Carothers\230310_mod2\std_5.d
Sample ID		Acq. Time (Local)	3/10/2023 5:55:26 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-H5	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

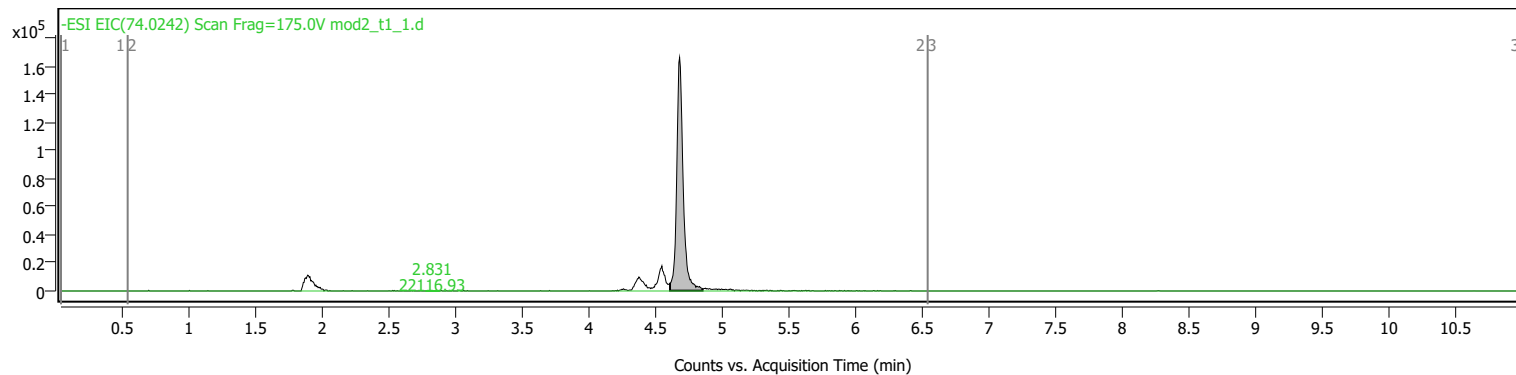
Sample Information

Name		Data File Path	D:\Projects\Marchand\Data\Carothers\230209_hydrogel\std_0.d
Sample ID		Acq. Time (Local)	2/10/2023 1:07:37 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position		Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Information

Name	std_1	Data File Path	D:\Projects\Marchand\Data\Carothers\230209_hydrogel\std_1.d
Sample ID		Acq. Time (Local)	2/10/2023 1:18:51 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A9	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

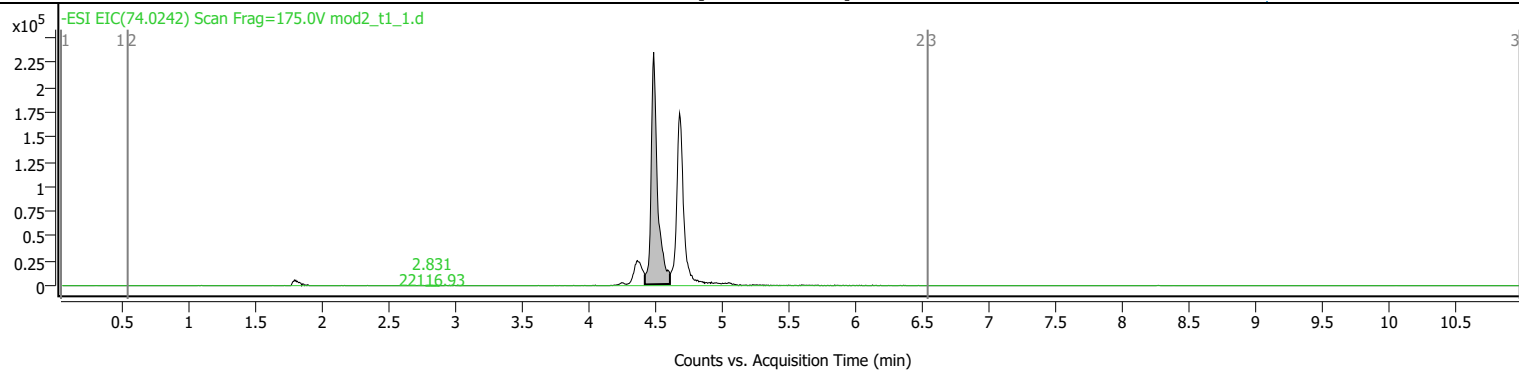
Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.613	4.685	4.857	166495	560719	100.00	

Sample Information

Name	std_2	Data File Path	D:\Projects\Marchand\Data\Carothers\230209_hydrogel\std_2.d
Sample ID		Acq. Time (Local)	2/10/2023 1:30:29 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A10	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



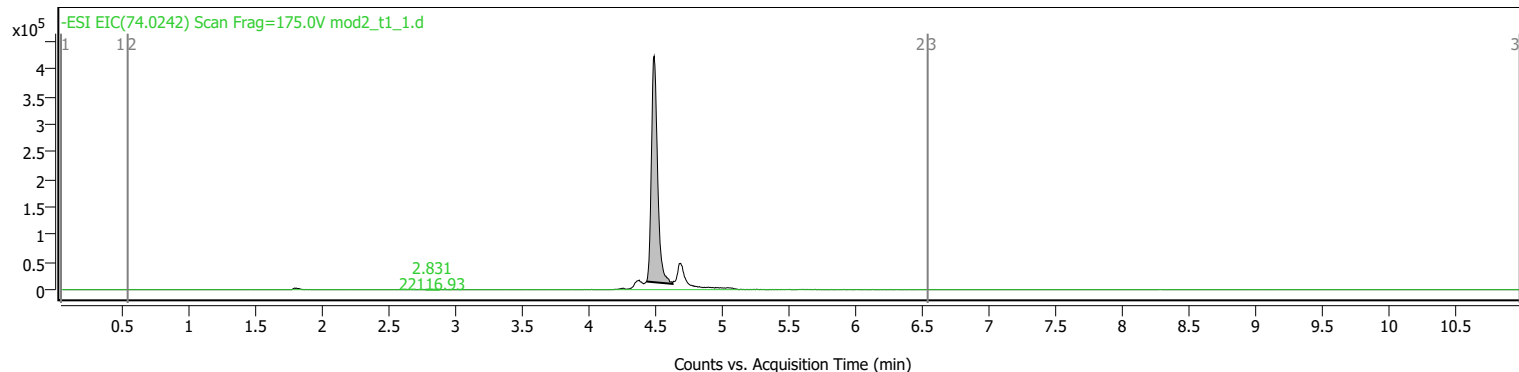
Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.424	4.491	4.613	234425	776044	100.00	

Sample Information

Name	std_3	Data File Path	D:\Projects\Marchand\Data\Carothers\230209_hydrogel\std_3.d
Sample ID		Acq. Time (Local)	2/10/2023 1:41:58 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A11	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms



Chromatogram Peaks

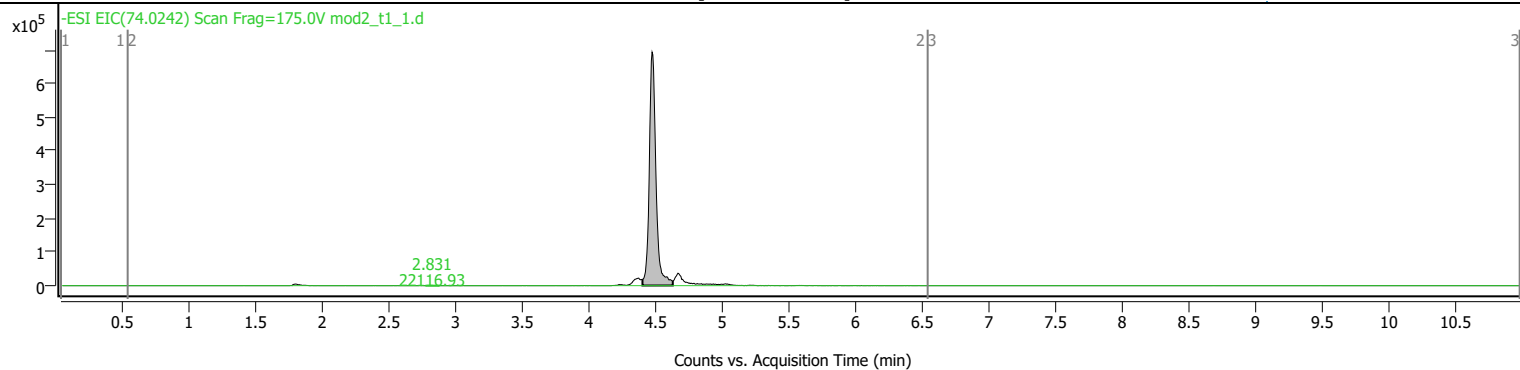
Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.437	4.494	4.633	409585	1321032	100.00	

Sample Information

Name	std_4	Data File Path	D:\Projects\Marchand\Data\Carothers\230209_hydrogel\std_4.d
Sample ID		Acq. Time (Local)	2/10/2023 1:53:29 PM (UTC-08:00)
Instrument	QTOF-01	Method Path (Acq)	D:\Projects\Marchand\Methods\Carothers\BEHamide_A1B1_95to60organic.m
MS Type	QTOF	Version (Acq SW)	6200 series TOF/6500 series Q-TOF (11.0.203.0)
Inj. Vol. (ul)	1	IRM Status	Success
Position	P3-A12	Method Path (DA)	
Plate Pos.		Target Source Path	
Operator	SYSTEM (SYSTEM)	Result Summary	

Sample Chromatograms

Analysis Report



Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	4.407	4.479	4.634	692214	2417911	100.00	

MassHunter Qual 10.0
(End of Report)