

AM #27 Cannabinoids

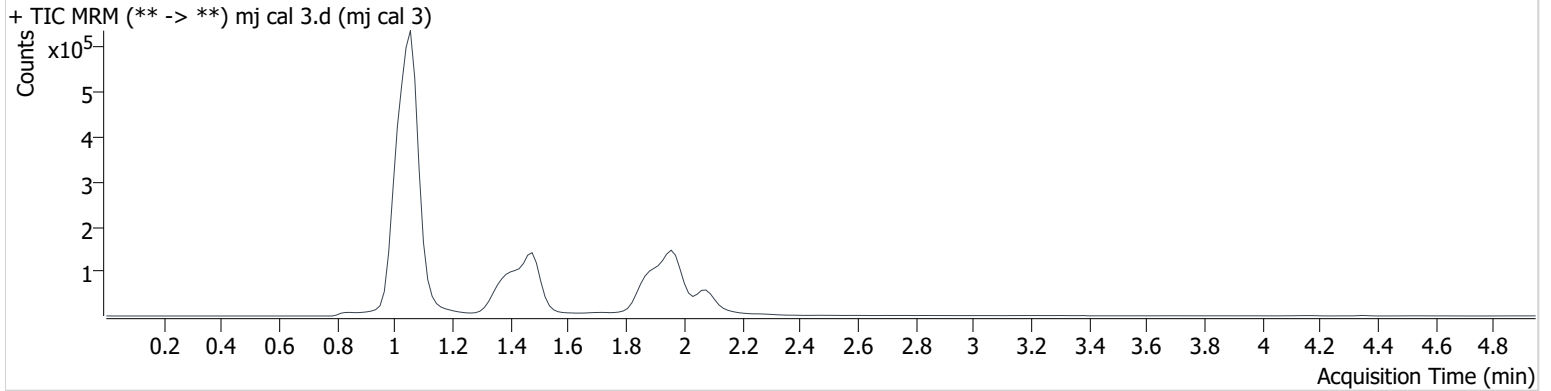


Batch results D:\MassHunter\Data\2019\am28-27 102219\QuantResults\AM 27 thcq 102219.batch.bin
Calibration Last Update 10/24/2019 8:50:37 AM

Instrument	69679	Data File	mj cal 3.d
Type	Cal	Sample	mj cal 3
Acq. Method	AM 27 THC quant.m	Operator	Britany Wylie
Sample Position	P3-C1	Comment	
Injection Volume	10		
Acq. Date-Time	10/22/2019 12:00:32 PM		

Sample Info.

Sample Chromatogram



Name	RT	Resp.	S/N	Ratio	S/N	ISTD Resp.	Final Conc.
THC-COOH	1.055	176404	1359.0	38.6	1188.8	770043	19.787 ng/ml
THC-OH	1.059	192251	∞	8.4	∞	1978013	5.129 ng/ml
THC	1.965	26957	∞	28.9	∞	799315	4.987 ng/ml

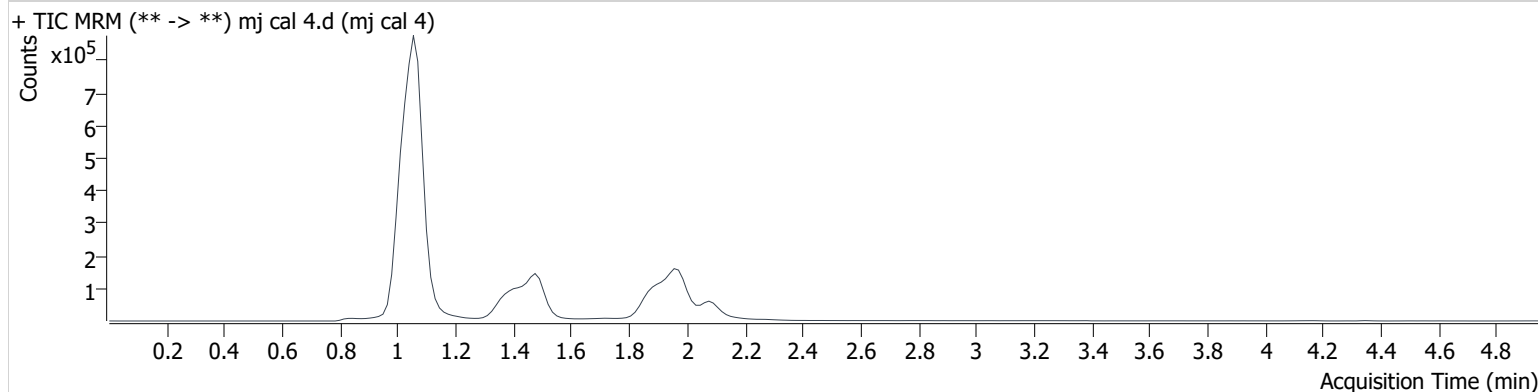
AM #27 Cannabinoids

BWylie

Batch results D:\MassHunter\Data\2019\am28-27 102219\QuantResults\AM 27 thcq 102219.batch.bin
Calibration Last Update 10/24/2019 8:50:37 AM

Instrument	69679	Data File	mj cal 4.d
Type	Cal	Sample	mj cal 4
Acq. Method	AM 27 THC quant.m	Operator	Britany Wylie
Sample Position	P3-D1	Comment	
Injection Volume	10		
Acq. Date-Time	10/22/2019 12:08:14 PM		
Sample Info.			

Sample Chromatogram



Name	RT	Resp.	S/N	Ratio	S/N	ISTD Resp.	Final Conc.
THC-COOH	1.055	472980	3114.9	38.8	2943.1	806525	48.936 ng/ml
THC-OH	1.059	344159	∞	9.6	∞	2089555	10.000 ng/ml
THC	1.980	60098	∞	24.5	∞	864873	9.414 ng/ml

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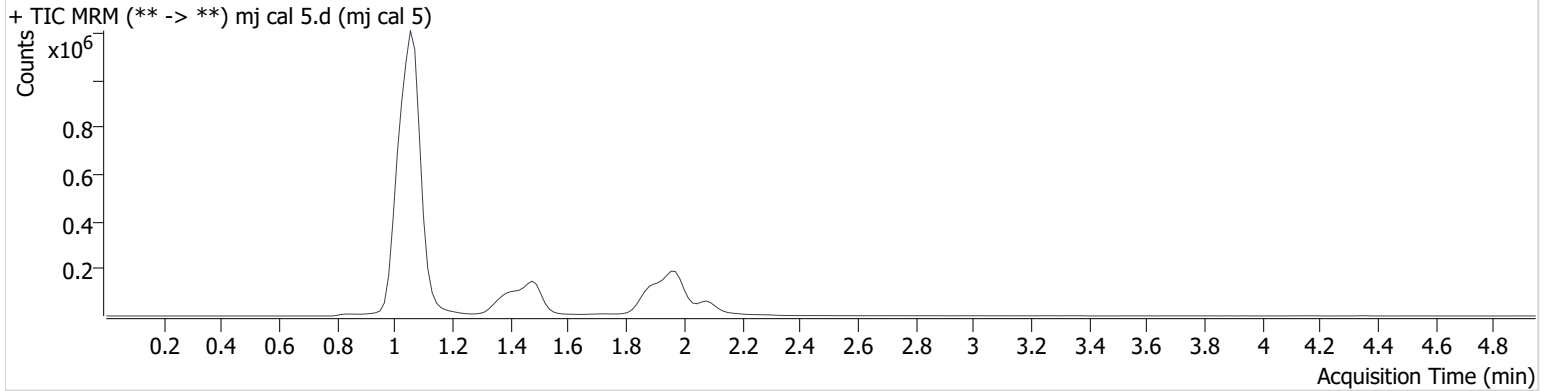
Wylie

Batch results D:\MassHunter\Data\2019\am28-27 102219\QuantResults\AM 27 thcq 102219.batch.bin
Calibration Last Update 10/24/2019 8:50:37 AM

Instrument	69679	Data File	mj cal 5.d
Type	Cal	Sample	mj cal 5
Acq. Method	AM 27 THC quant.m	Operator	Britany Wylie
Sample Position	P3-E1	Comment	
Injection Volume	10		
Acq. Date-Time	10/22/2019 12:15:56 PM		

Sample Info.

Sample Chromatogram



Name	RT	Resp.	S/N	Ratio	S/N	ISTD Resp.	Final Conc.
THC-COOH	1.070	778304	1532.5	39.0	4136.2	874790	73.672 ng/ml
THC-OH	1.059	858844	∞	10.7	∞	2350864	24.476 ng/ml
THC	1.980	180807	∞	25.6	∞	956288	24.216 ng/ml

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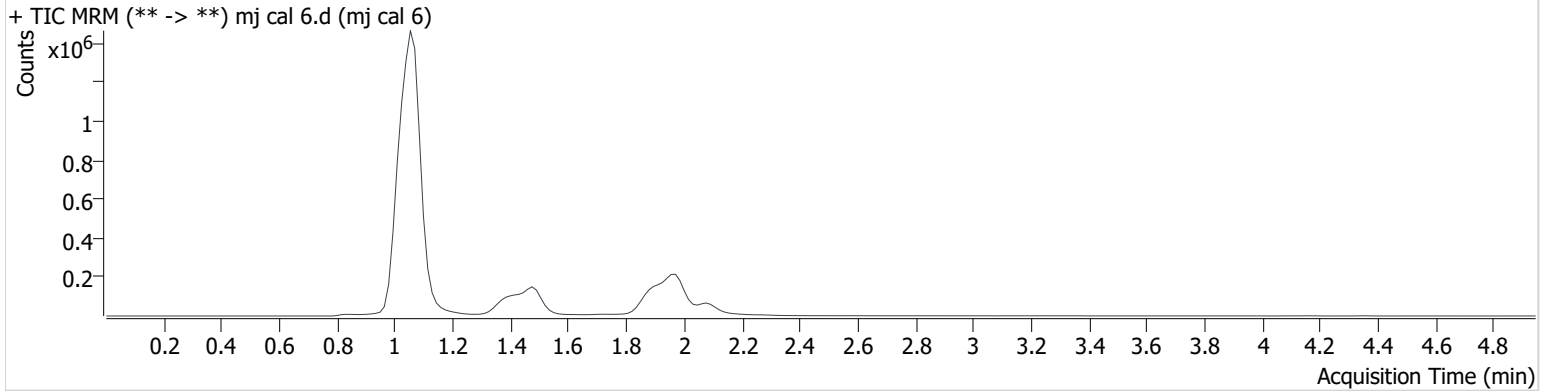
BWylie

Batch results D:\MassHunter\Data\2019\am28-27 102219\QuantResults\AM 27 thcq 102219.batch.bin
Calibration Last Update 10/24/2019 8:50:37 AM

Instrument	69679	Data File	mj cal 6.d
Type	Cal	Sample	mj cal 6
Acq. Method	AM 27 THC quant.m	Operator	Britany Wylie
Sample Position	P3-F1	Comment	
Injection Volume	10		
Acq. Date-Time	10/22/2019 12:23:38 PM		

Sample Info.

Sample Chromatogram



Name	RT	Resp.	S/N	Ratio	S/N	ISTD Resp.	Final Conc.
THC-COOH	1.055	974327	5841.3	39.3	8308.0	813952	98.740 ng/ml
THC-OH	1.059	1565989	∞	11.5	∞	2215127	49.124 ng/ml
THC	1.980	359384	∞	24.1	∞	911822	49.599 ng/ml

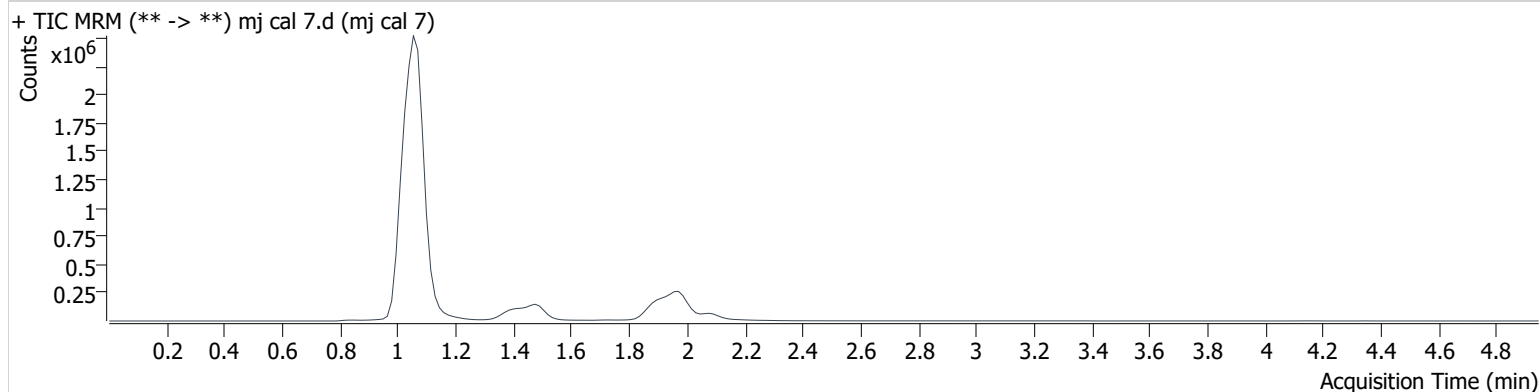
AM #27 Cannabinoids

BWylee

Batch results D:\MassHunter\Data\2019\am28-27 102219\QuantResults\AM 27 thcq 102219.batch.bin
Calibration Last Update 10/24/2019 8:50:37 AM

Instrument	69679	Data File	mj cal 7.d
Type	Cal	Sample	mj cal 7
Acq. Method	AM 27 THC quant.m	Operator	Britany Wylie
Sample Position	P3-G1	Comment	
Injection Volume	10		
Acq. Date-Time	10/22/2019 12:31:20 PM		
Sample Info.			

Sample Chromatogram



Name	RT	Resp.	S/N	Ratio	S/N	ISTD Resp.	Final Conc.
THC-COOH	1.055	2268693	8507.2	39.4	921927.3	733528	253.377 ng/ml
THC-OH	1.059	3029667	∞	11.7	∞	2119116	101.271 ng/ml
THC	1.980	707531	∞	25.0	∞	869553	101.529 ng/ml