

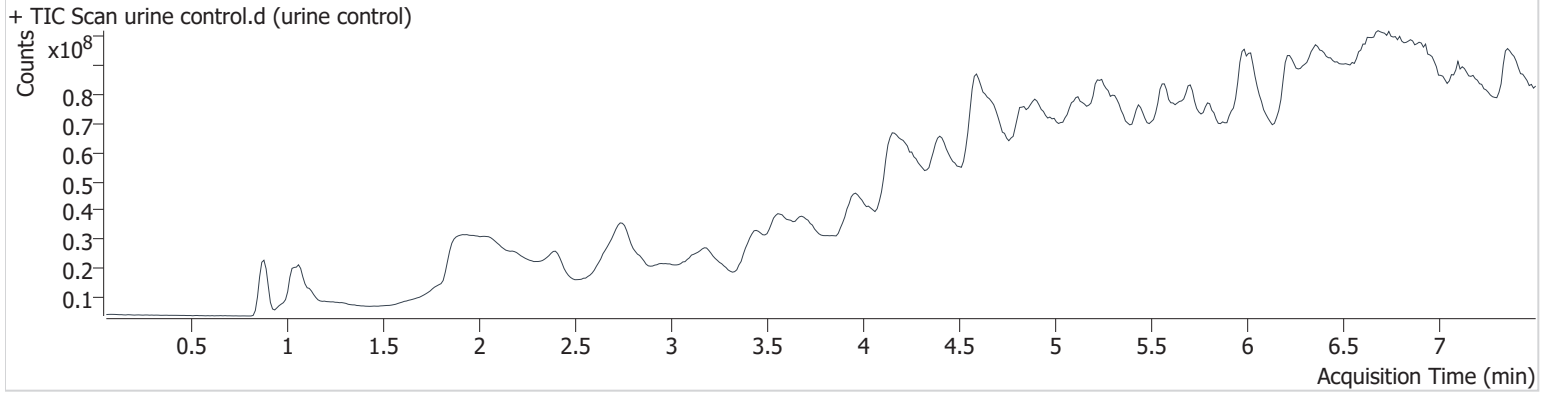
AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument	70044	Data File	urine control.d
Type	Sample	Sample	urine control
Acq. Method	THC Screen 1122.m	Operator	Anne Nord
Sample Position	P2-B4	Comment	
Injection Volume	10		
Acq. Date-Time	1/11/2021 6:07:57 PM		

Sample Info.

Sample Chromatogram



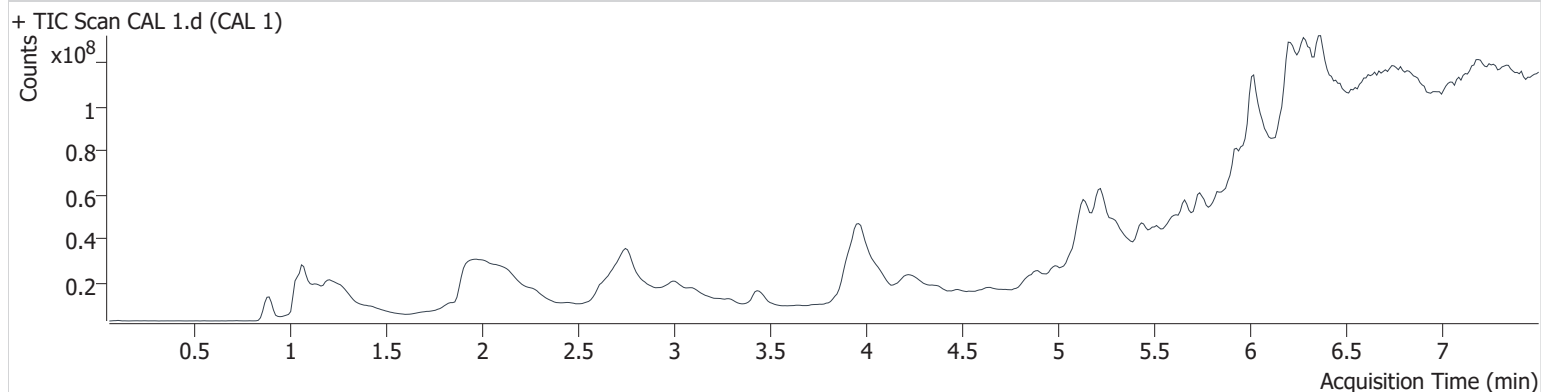
Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.699	558553	1.90	76.7	3022250	12.9415 ng/ml

AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument	70044	Data File	CAL 1.d
Type	Cal	Sample	CAL 1
Acq. Method	THC Screen 1122.m	Operator	Anne Nord
Sample Position	P2-A1	Comment	
Injection Volume	10		
Acq. Date-Time	1/11/2021 2:03:26 PM		

Sample Chromatogram



Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.687	144468	-0.73	71.6	1547496	6.2229 ng/ml

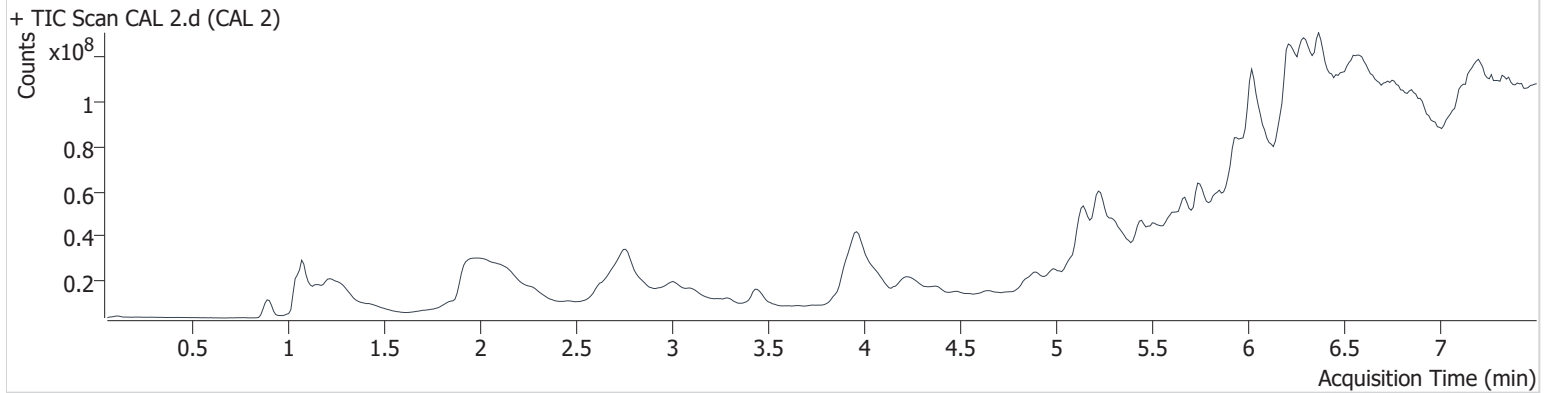
AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument	70044	Data File	CAL 2.d
Type	Cal	Sample	CAL 2
Acq. Method	THC Screen 1122.m	Operator	Anne Nord
Sample Position	P2-B1	Comment	
Injection Volume	10		
Acq. Date-Time	1/11/2021 2:13:12 PM		

Sample Info.

Sample Chromatogram



Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.695	227799	0.34	13.3	1488681	10.6059 ng/ml

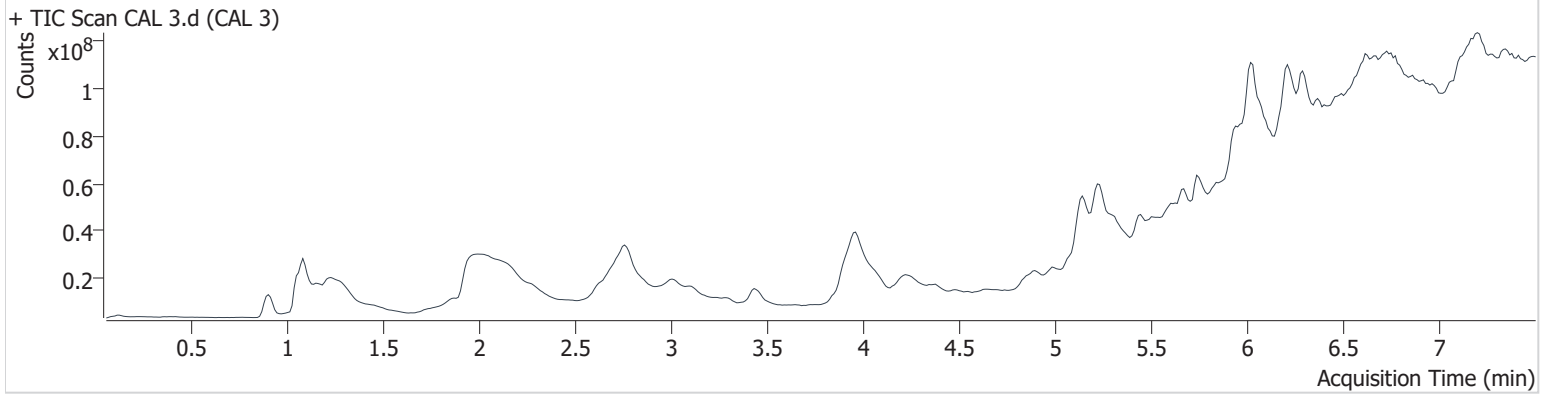
AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument 70044
Type Cal
Acq. Method THC Screen 1122.m
Sample Position P2-C1
Injection Volume 10
Acq. Date-Time 1/11/2021 2:22:45 PM
Sample Info.

Data File CAL 3.d
Sample CAL 3
Operator Anne Nord
Comment

Sample Chromatogram



Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.702	625953	2.67	88.0	2559014	17.3340 ng/ml

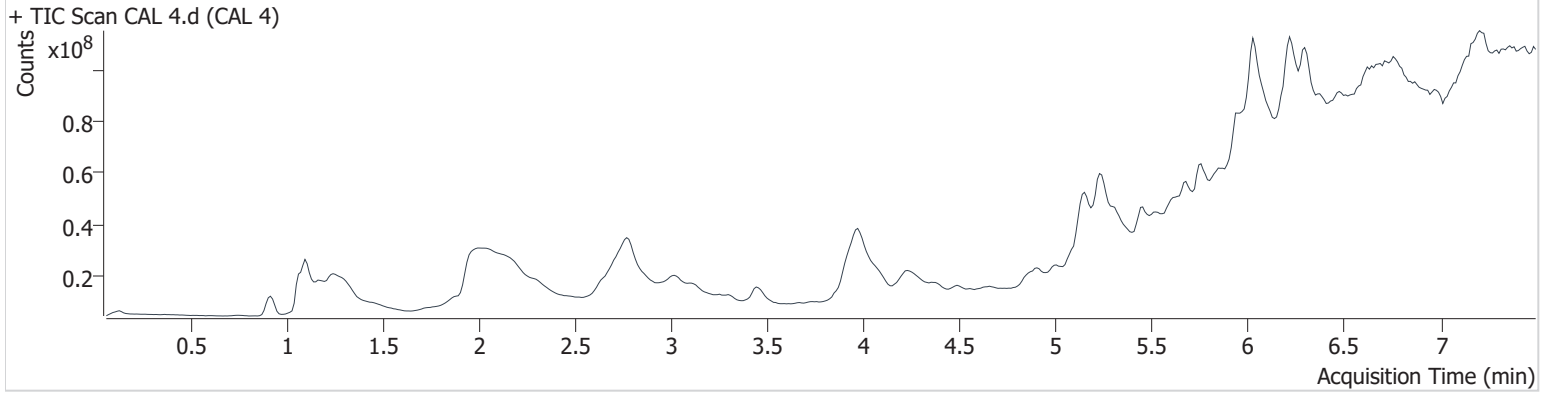
AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument 70044
Type Cal
Acq. Method THC Screen 1122.m
Sample Position P2-D1
Injection Volume 10
Acq. Date-Time 1/11/2021 2:32:22 PM
Sample Info.

Data File CAL 4.d
Sample CAL 4
Operator Anne Nord
Comment

Sample Chromatogram



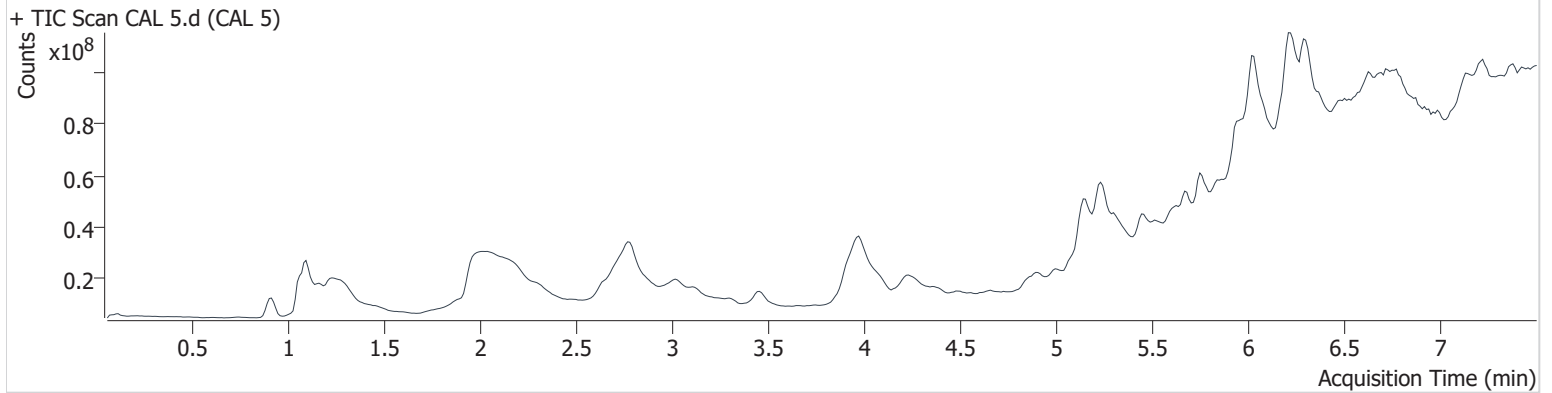
Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.706	1942730	3.36	97.6	3349677	41.9705 ng/ml

AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument	70044	Data File	CAL 5.d
Type	Cal	Sample	CAL 5
Acq. Method	THC Screen 1122.m	Operator	Anne Nord
Sample Position	P2-E1	Comment	
Injection Volume	10		
Acq. Date-Time	1/11/2021 2:42:00 PM		

Sample Chromatogram



Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.712	2892728	3.29	99.1	2870637	73.3912 ng/ml

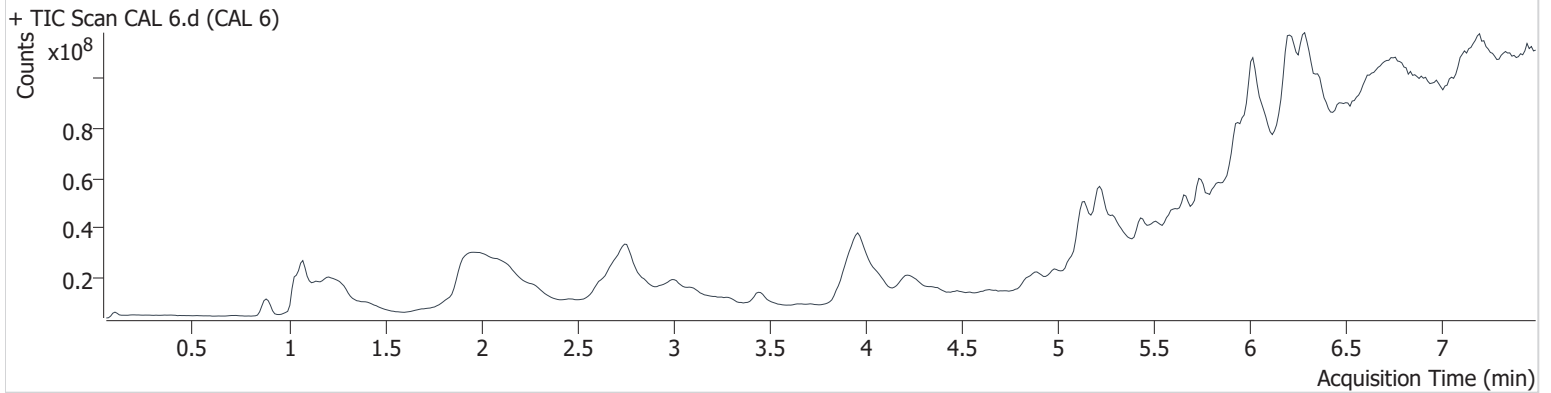
AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument 70044
Type Cal
Acq. Method THC Screen 1122.m
Sample Position P2-F1
Injection Volume 10
Acq. Date-Time 1/11/2021 2:51:37 PM
Sample Info.

Data File CAL 6.d
Sample CAL 6
Operator Anne Nord
Comment

Sample Chromatogram



Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.704	3882809	-1.02	99.6	2991593	94.7104 ng/ml

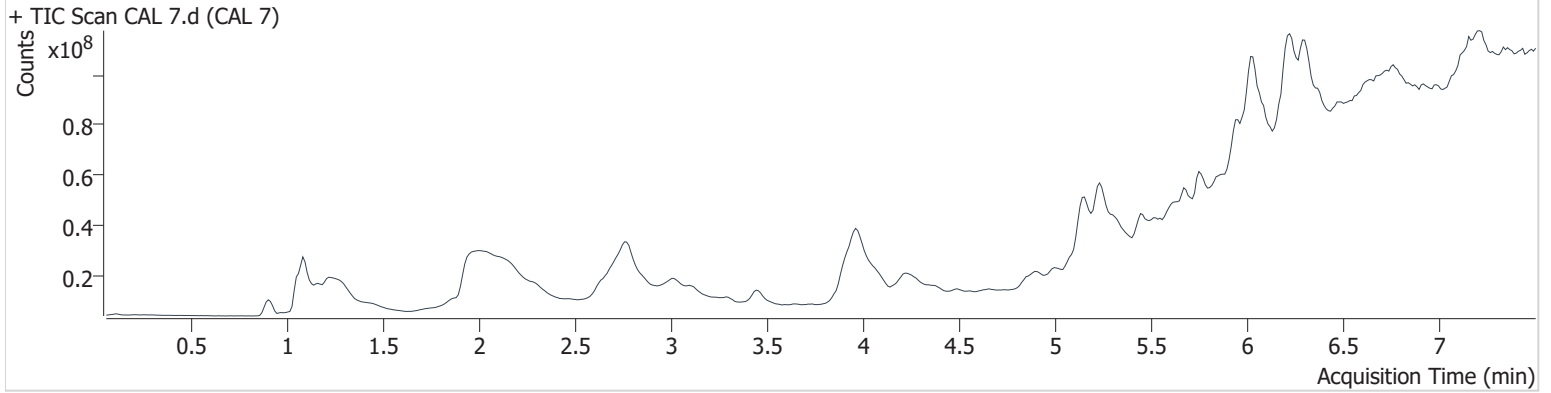
AM #30 Cannabinoids

Batch results D:\MassHunter\Data\2021\am 30\011121\QuantResults\cann screen.batch.bin
Calibration Last Update 1/13/2021 2:44:46 PM

Instrument 70044
Type Cal
Acq. Method THC Screen 1122.m
Sample Position P2-G1
Injection Volume 10
Acq. Date-Time 1/11/2021 3:01:15 PM
Sample Info.

Data File CAL 7.d
Sample CAL 7
Operator Anne Nord
Comment

Sample Chromatogram



Name	RT	Resp.	Mass Accuracy	Mass Abundance Score	ISTD Resp.	Final Conc.
THC-COOH	6.708	10495770	2.53	99.7	2894255	265.7650 ng/ml

