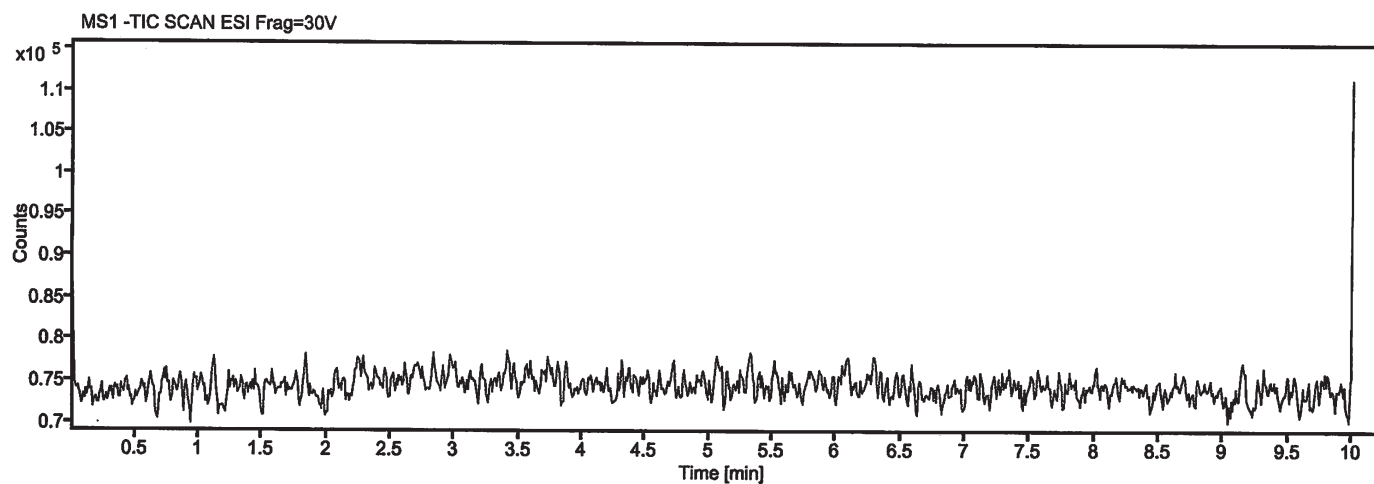
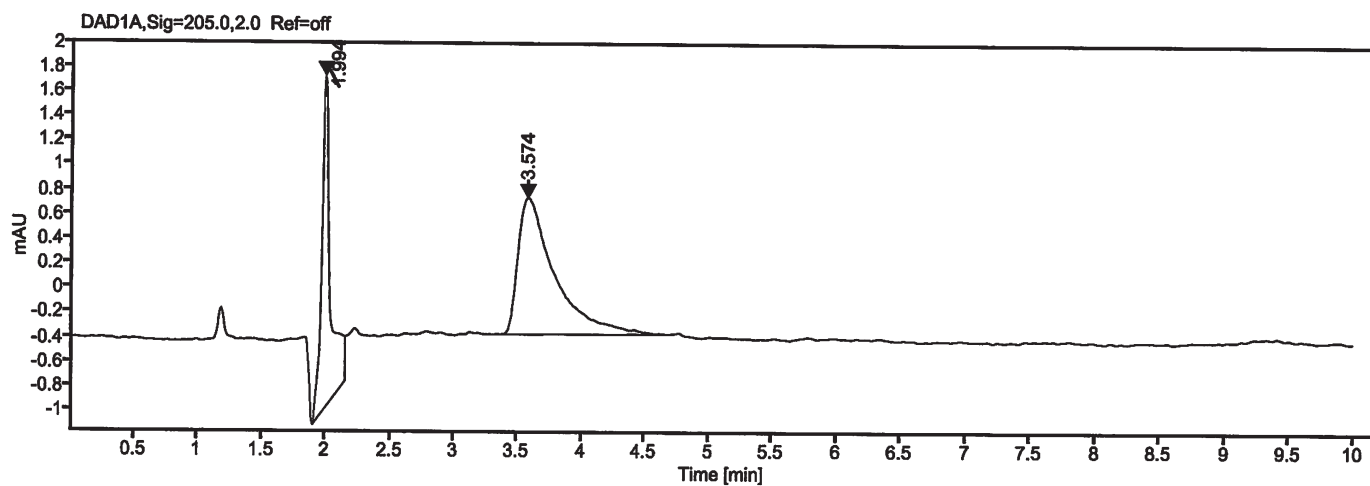


Data file: 10021000-04-r001.dx
Sample name: 11788715
Inj. volume [µl]: 10.0
Acq. method: 41MSNEG.amx
Proc. method: LC-MS

Instrument: DAD3
Sequence Name: 17102017-Lösemittel
Injection date: 10/24/2017 2:02:11 AM
Location: 28

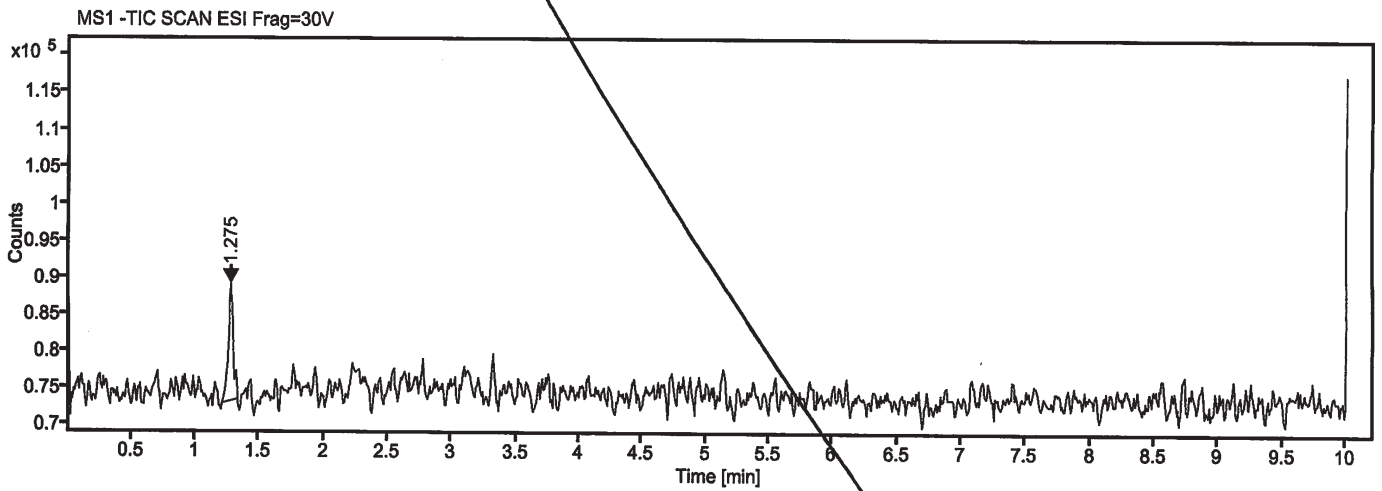
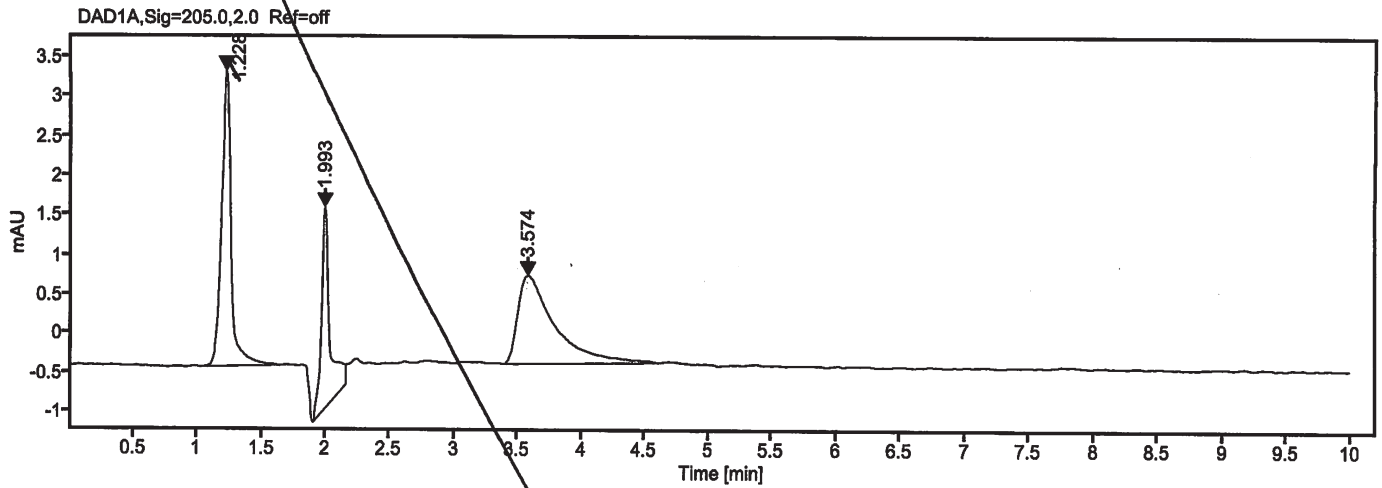
Sample Description Acetonitrile



Data file: 10021000-03-r001.dx
Sample name: 11788711
Inj. volume [µl]: 10.0
Acq. method: 41MSNEG.amx
Proc. method: LC-MS

Instrument: DAD3
Sequence Name: 17102017-Lösemittel
Injection date: 10/24/2017 1:39:52 AM
Location: 27

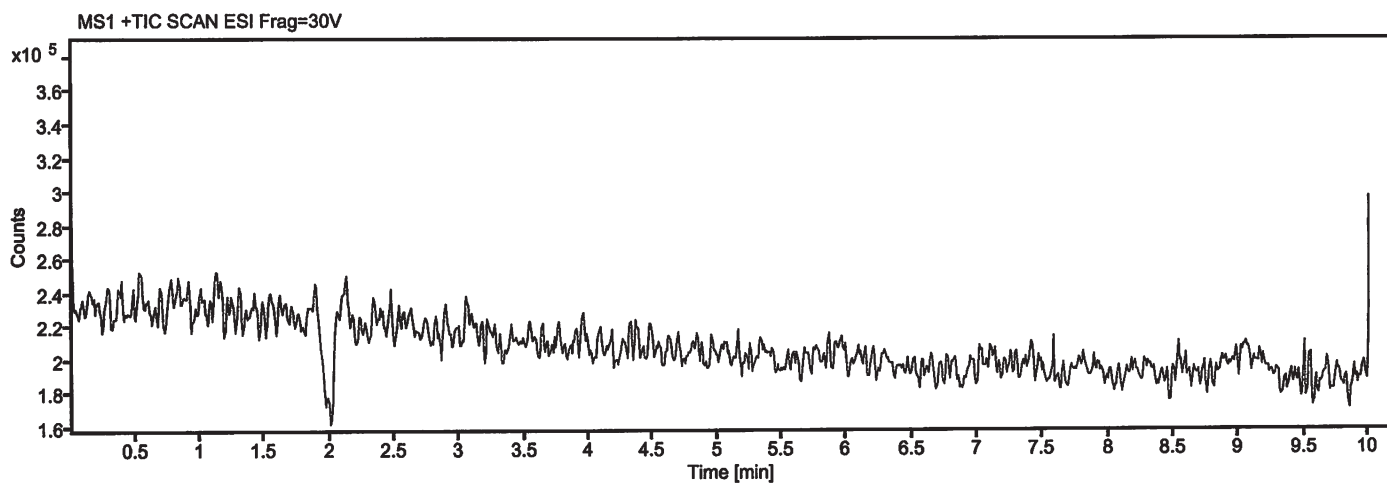
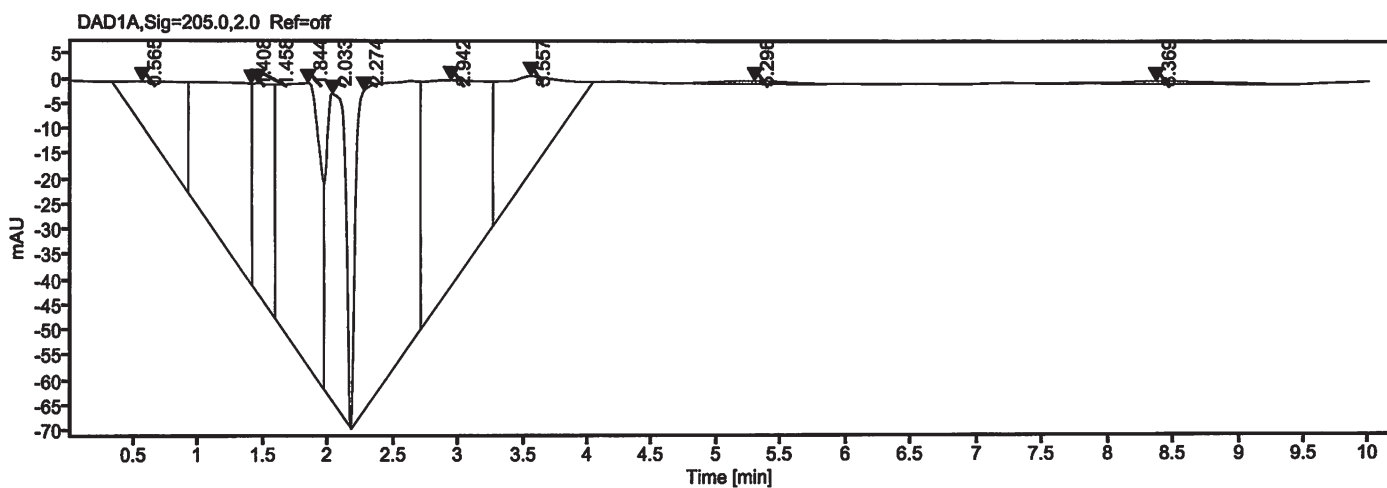
Sample Description Acetonitrile



Data file: 10021000-10-r001.dx
Sample name: 11788715
Inj. volume [µl]: 10.0
Acq. method: 41MS.amx
Proc. method: LC-MS

Instrument: DAD3
Sequence Name: 17102017-Lösemittel
Injection date: 10/24/2017 3:53:03 AM
Location: 28

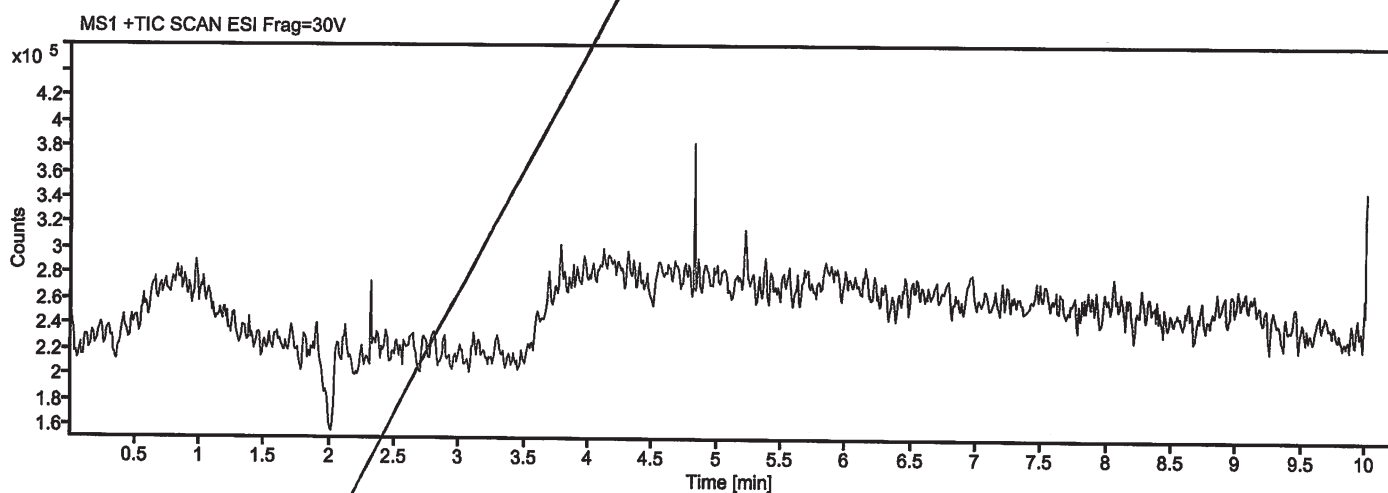
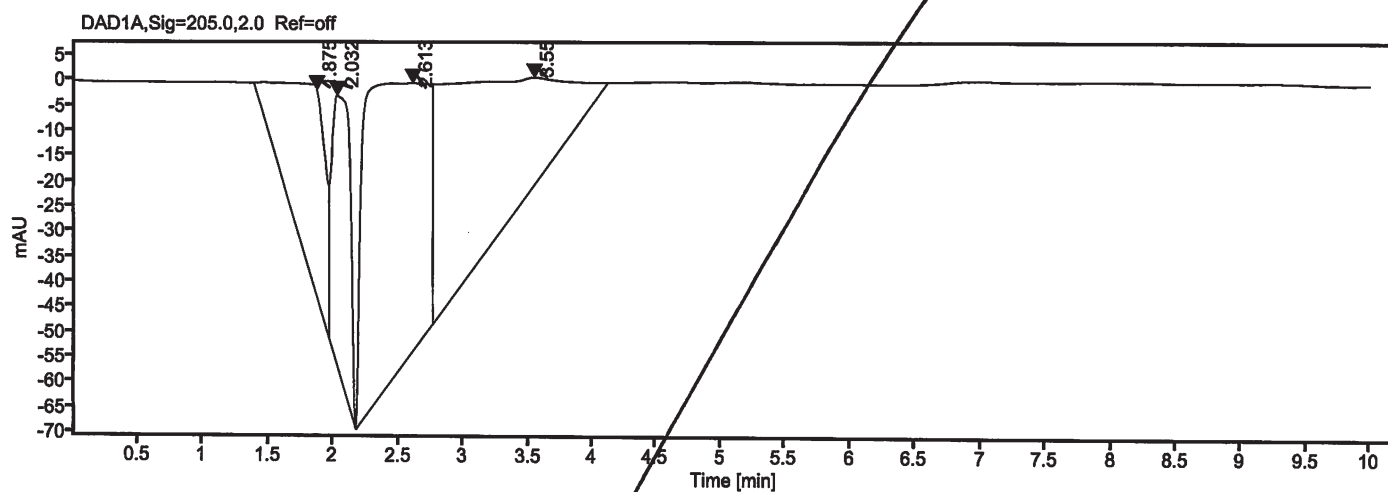
Sample Description Acetonitrile



Data file: 10021000-09-r002.dx
Sample name: 11788711
Inj. volume [µl]: 10.0
Acq. method: 41MS.amx
Proc. method: LC-MS

Instrument: DAD3
Sequence Name: 17102017-Lösemittel
Injection date: 10/24/2017 3:41:52 AM
Location: 27

Sample Description Acetonitrile



Data file: 10021000-10-r002.dx

Instrument: DAD3

Sample name: 11788715

Sequence Name: 17102017-Lösemittel

Inj. volume [µl]: 10.0

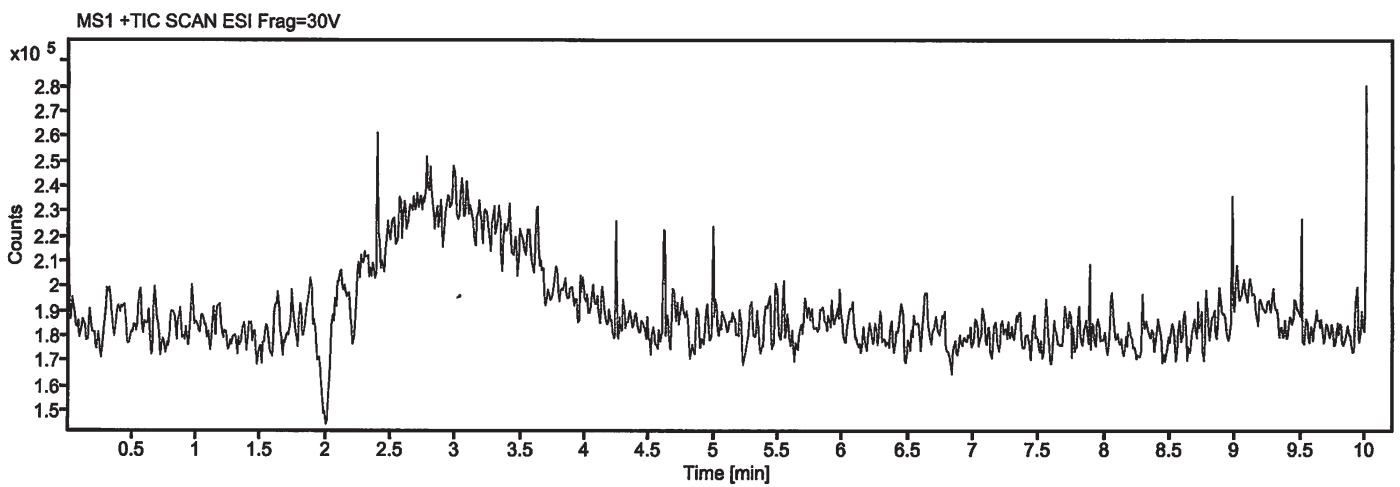
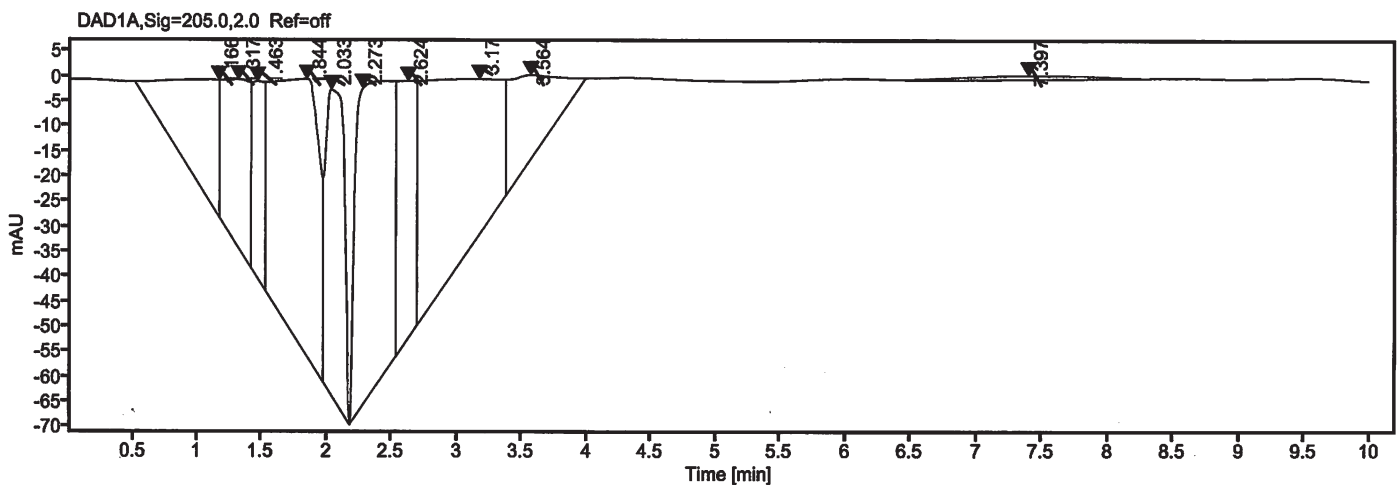
Injection date: 10/24/2017 4:04:11 AM

Acq. method: 41MS.amx

Location: 28

Proc. method: LC-MS

Sample Description Acetonitrile



Data file: 10021000-11-r001.dx

Instrument: DAD3

Sample name: 11788719

Sequence Name: 17102017-Lösemittel

Inj. volume [μ l]: 10.0

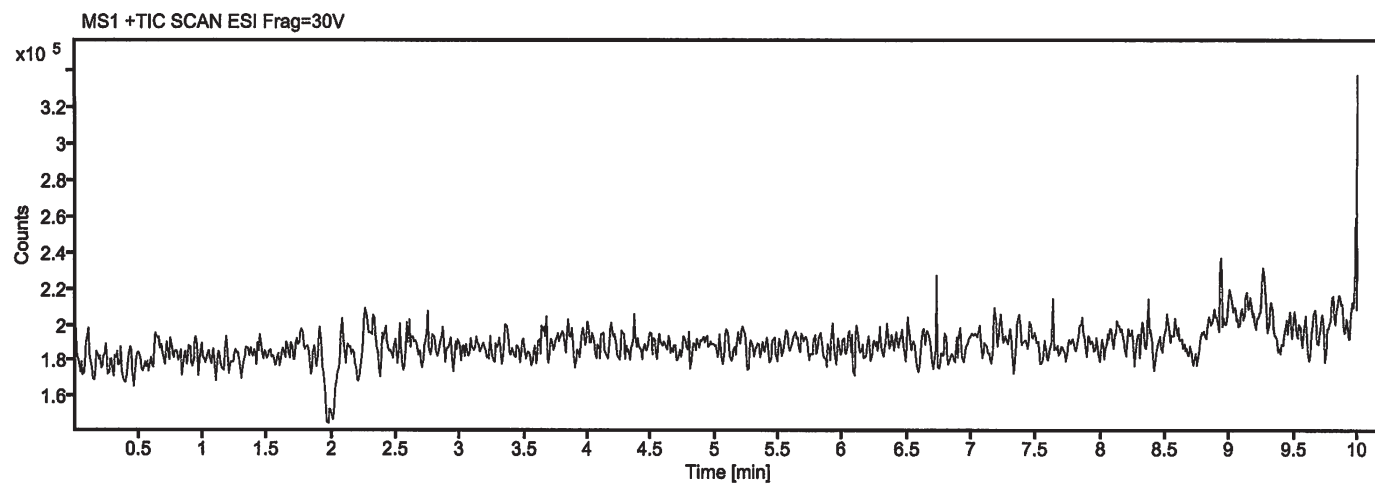
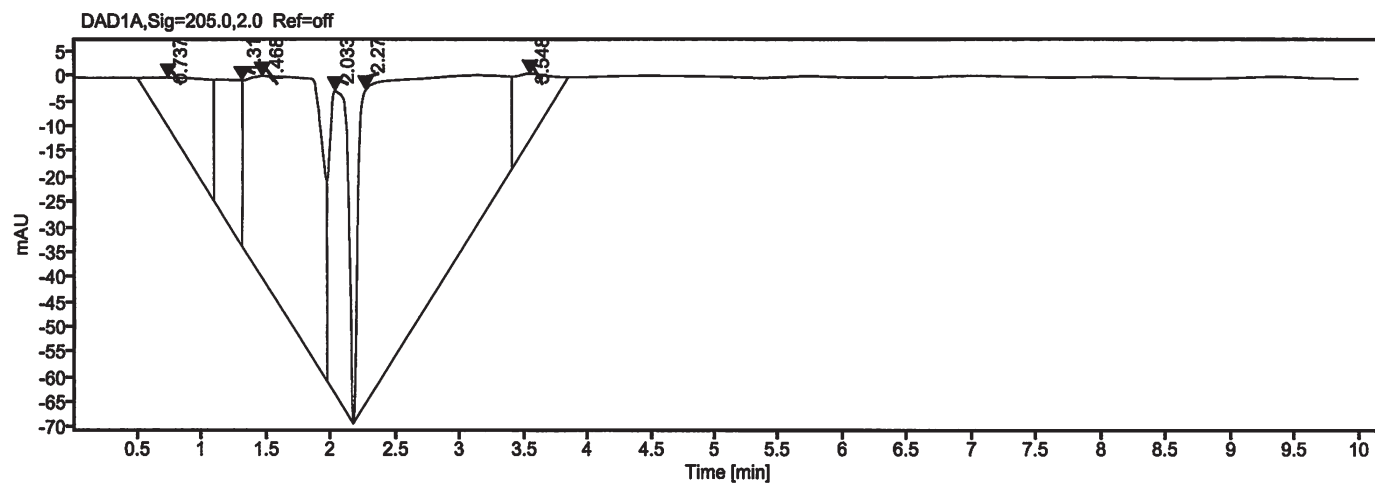
Injection date: 10/24/2017 4:15:21 AM

Acq. method: 41MS.amx

Location: 29

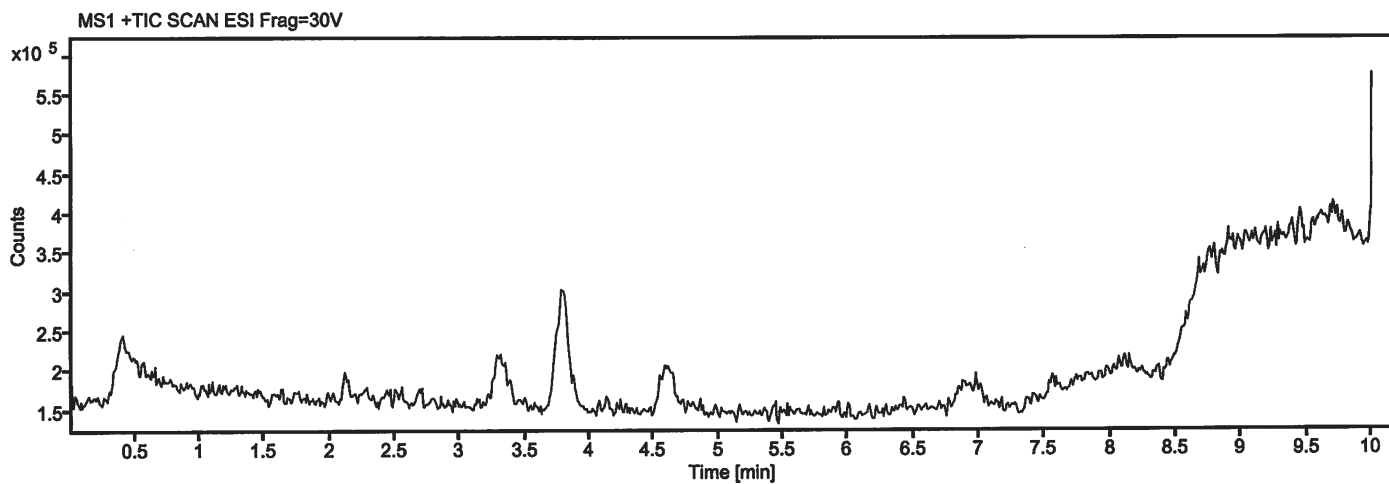
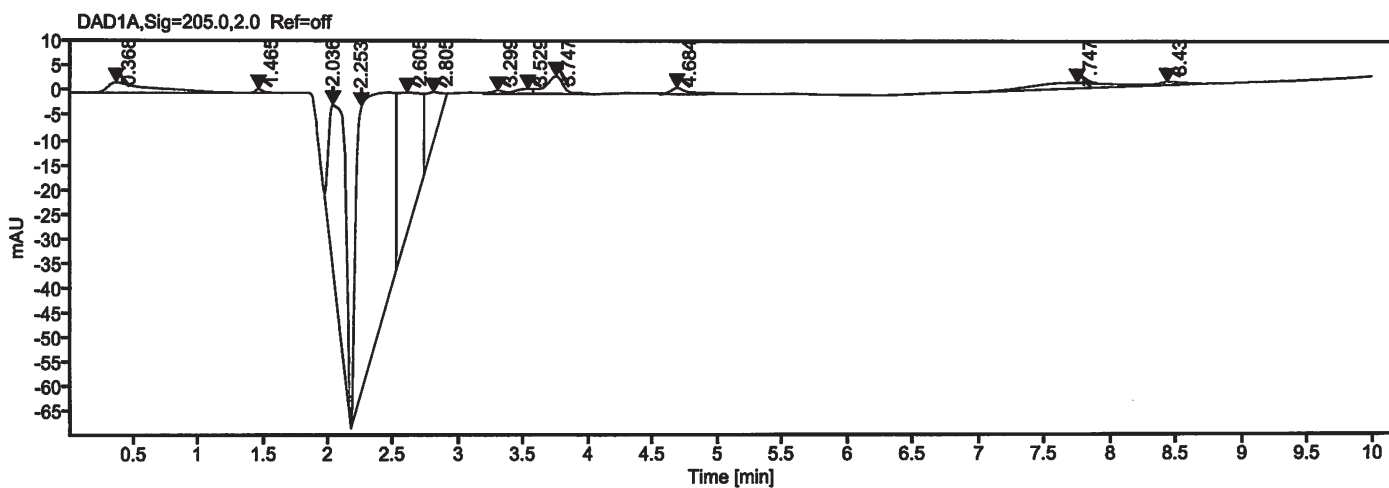
Proc. method: LC-MS

Sample Description Acetonitrile



Data file:	10021000-08.dx	Instrument:	DAD3
Sample name:	AL-Blank 115261166	Sequence Name:	17102017-Lösemittel
Inj. volume [µl]:	10.0	Injection date:	10/24/2017 3:19:32 AM
Acq. method:	41MS.amx	Location:	91
Proc. method:	LC-MS		

Sample Description AL-blank für Acetonitrile



Data file: 10021000-09-r001.dx

Instrument: DAD3

Sample name: 11788711

Sequence Name: 17102017-Lösemittel

Inj. volume [µl]: 10.0

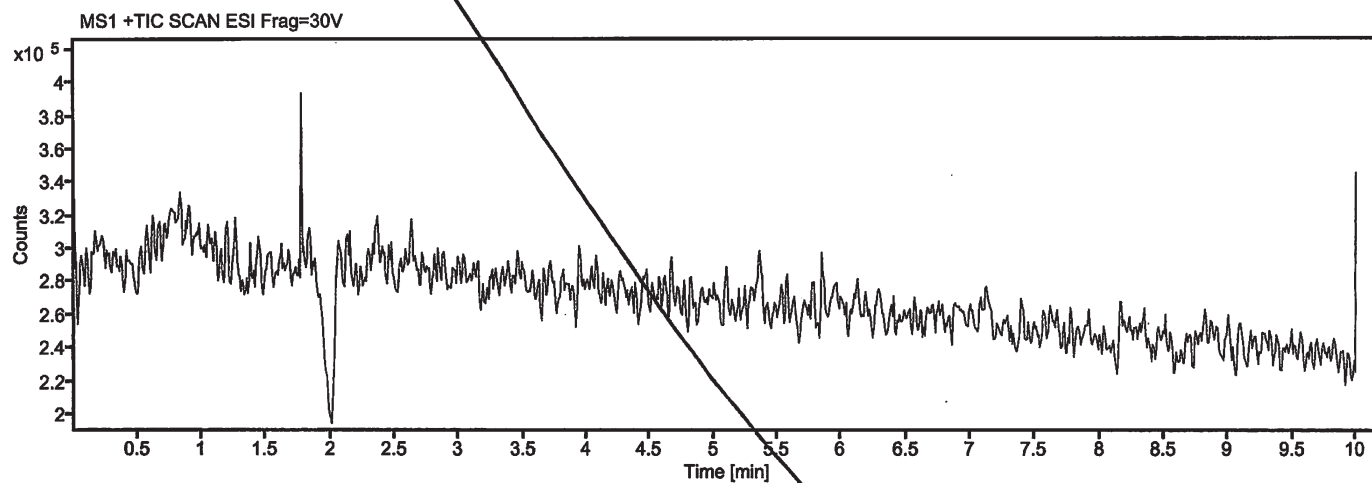
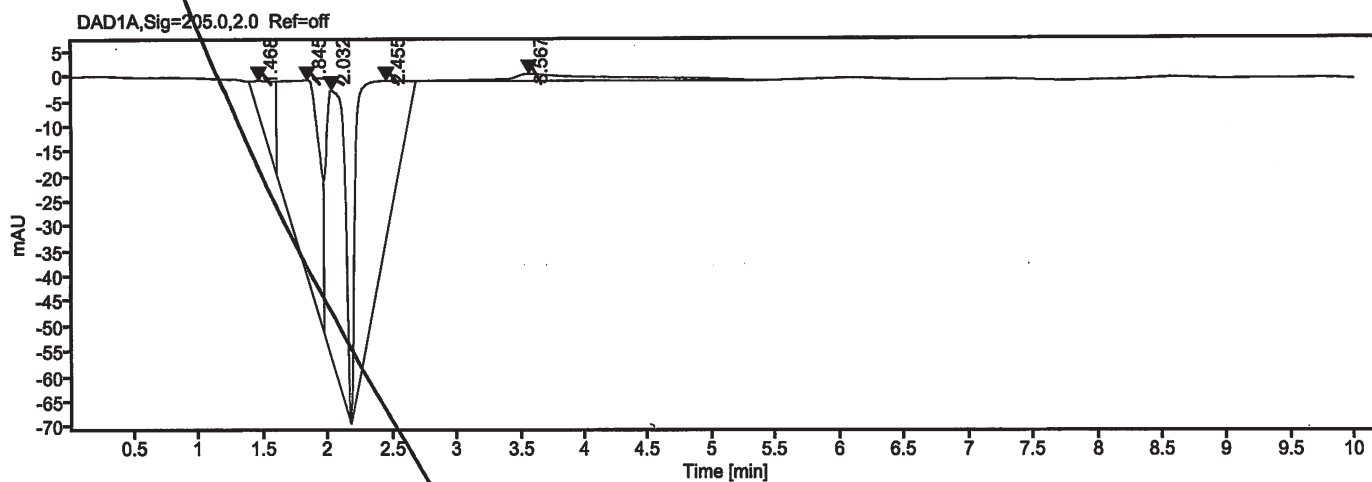
Injection date: 10/24/2017 3:30:44 AM

Acq. method: 41MS.amx

Location: 27

Proc. method: LC-MS

Sample Description Acetonitrile



10/13/2017

Data file: 10021000-07-r001.dx

Instrument: FID 3

Sample name: 11788715

Sequence Name: 2017KW41-5aa

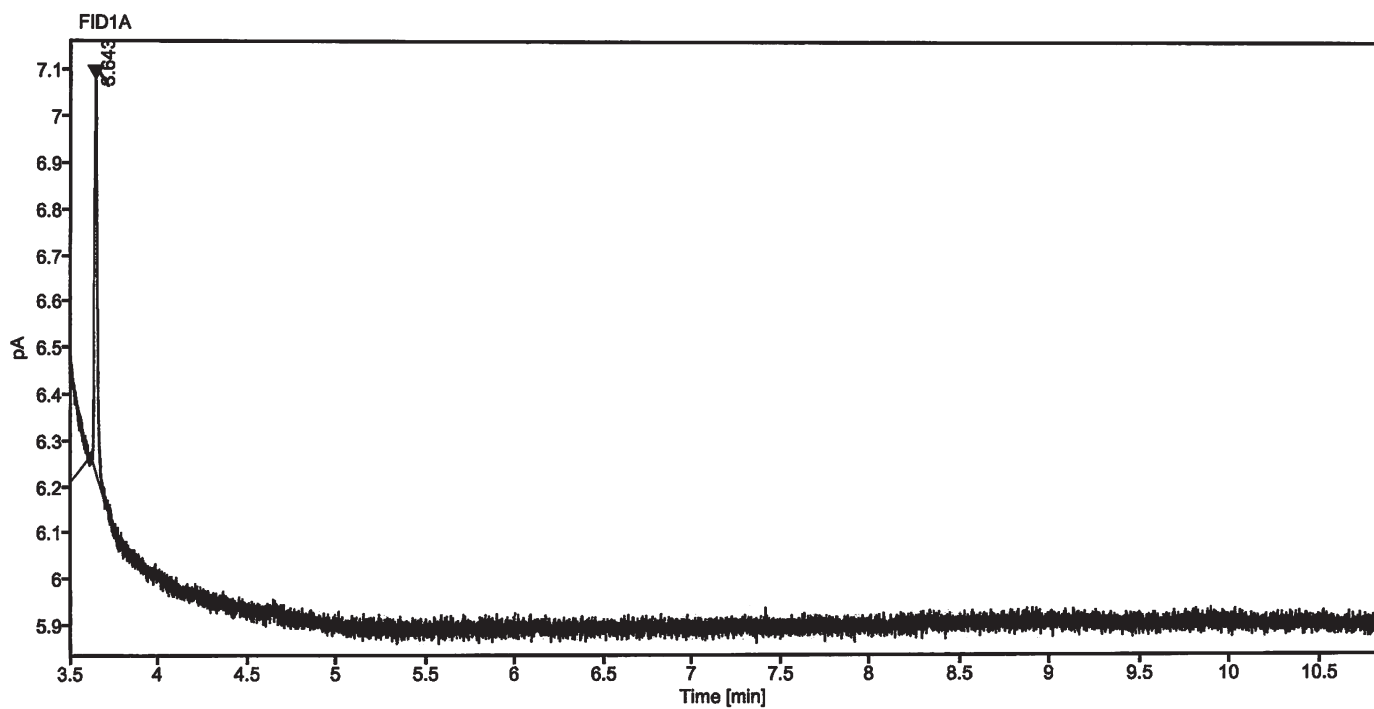
Inj. volume [µl]: 1.0

Injection date: 10/13/2017 5:01:30 PM

Acq. method: 100.amx

Location: 102

Sample Description Acetonitrile



Signal: FID1A

Nr.	RT [min]	Area [pA*s]	Height [pA]	Area%	Width [min]
1	2.382	1.11746	0.37	0.00	0.133
2	3.331	568684.44374	24578.77	100.00	0.272
3	3.643	0.94004	0.85	0.00	0.019
Sum		568686.50			

Data file: 10021000-07-r002.dx

Instrument: FID 3

Sample name: 11788715

Sequence Name: 2017KW41-5aa

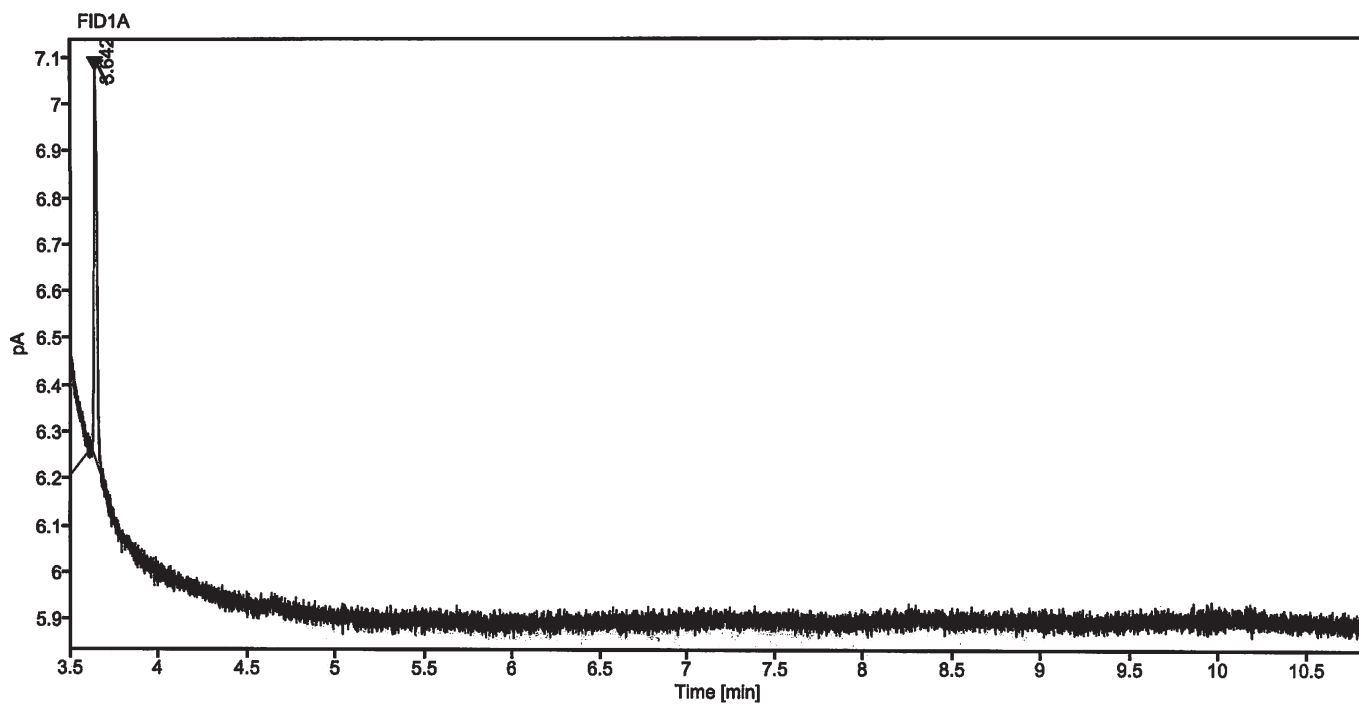
Inj. volume [μ l]: 1.0

Injection date: 10/13/2017 5:17:43 PM

Acq. method: 100.amx

Location: 102

Sample Description Acetonitrile



Signal: FID1A

Nr.	RT [min]	Area [pA*s]	Height [pA]	Area%	Width [min]
1	2.383	1.14546	0.38	0.00	0.132
2	3.329	562241.86292	24497.62	100.00	0.271
3	3.642	0.87771	0.83	0.00	0.016
Sum		562243.89			

Data file: 10021000-25.dx

Instrument: FID 3

Sample name: 11788715

Sequence Name: 2017KW41-5aa

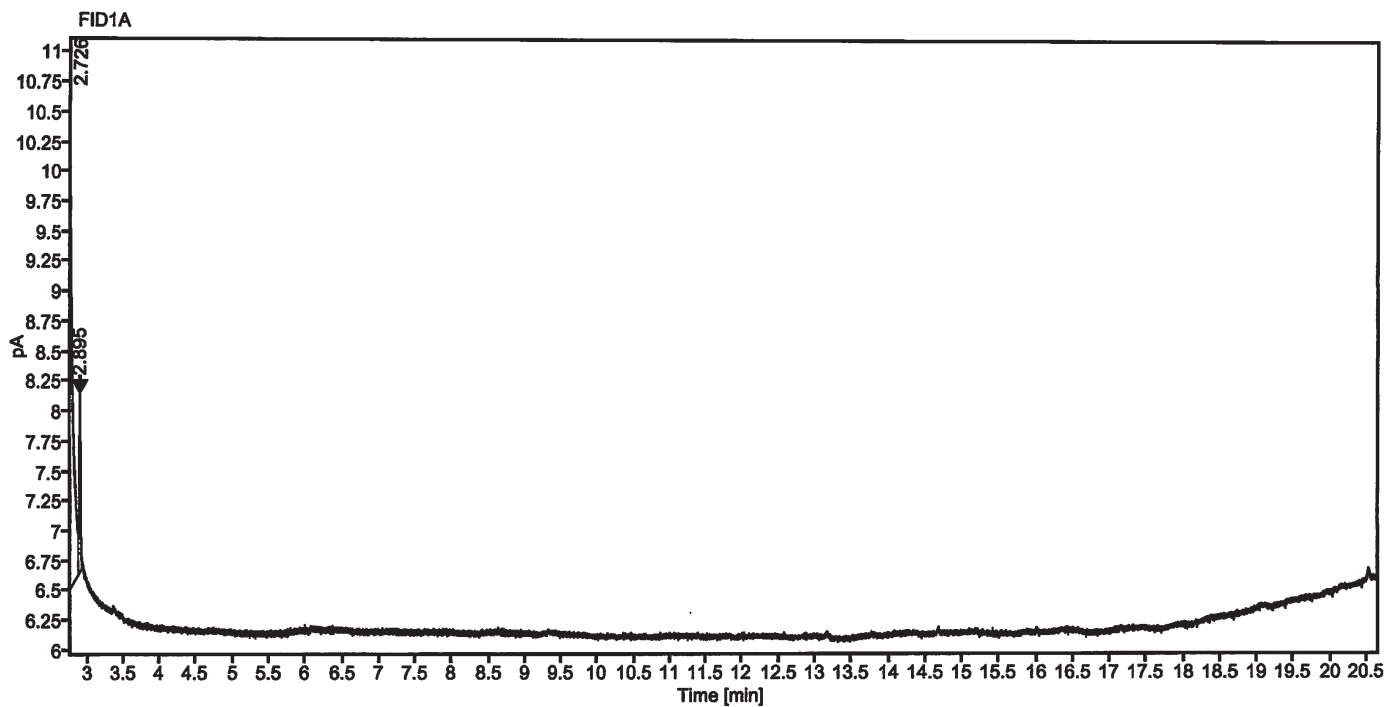
Inj. volume [μ l]: 1.0

Injection date: 10/14/2017 2:26:01 AM

Acq. method: pesk.amx

Location: 102

Sample Description Acetonitrile



Signal: FID1A

Nr.	RT [min]	Area [pA*s]	Height [pA]	Area%	Width [min]
1	2.254	0.96980	0.41	0.00	0.094
2	2.726	599659.21248	52494.29	100.00	0.136
3	2.895	1.64585	1.49	0.00	0.016
Sum		599661.83			

10.10.2017

Data file: 10021000-24.dx

Instrument: FID 3

Sample name: 11788711

Sequence Name: 2017KW41-5aa

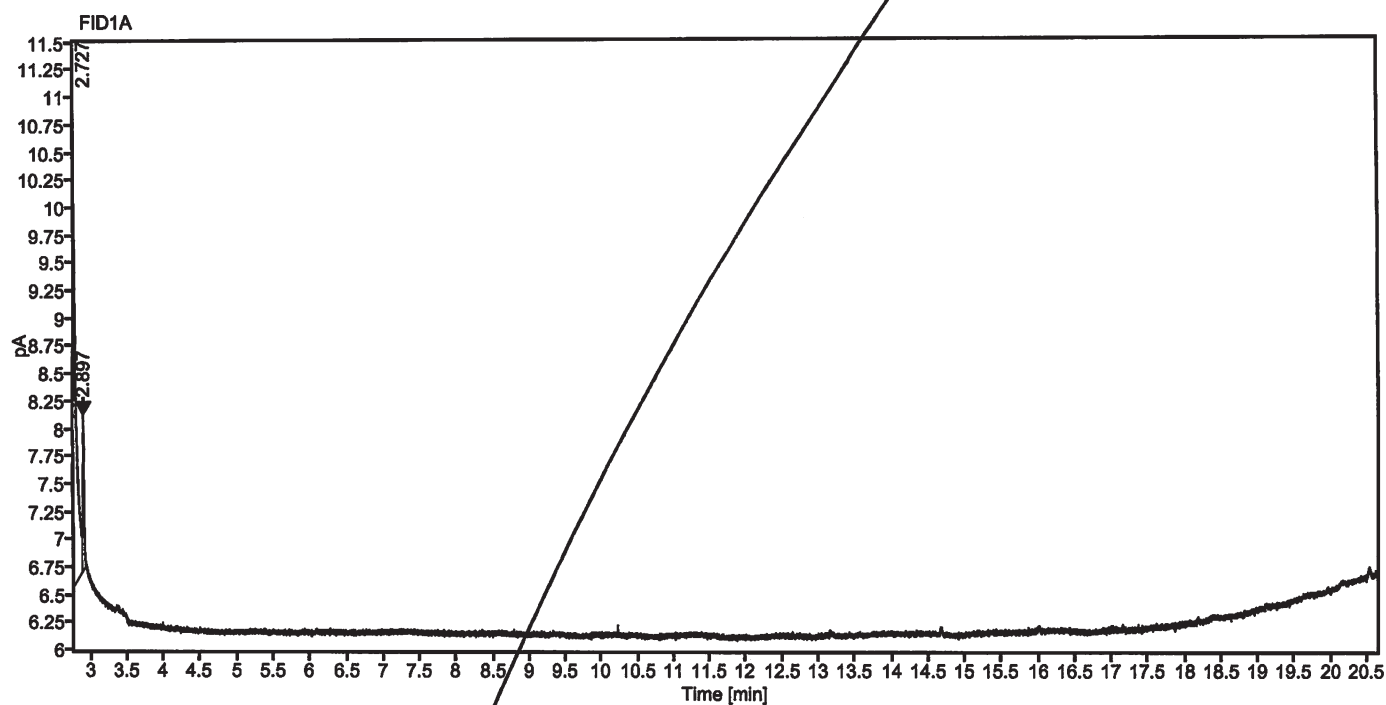
Inj. volume [µl]: 1.0

Injection date: 10/14/2017 1:59:16 AM

Acq. method: pesk.amx

Location: 101

Sample Description Acetonitrile



Signal: FID1A

Nr.	RT [min]	Area [pA*s]	Height [pA]	Area%	Width [min]
1	2.255	1.06395	0.42	0.00	0.088
2	2.727	602516.24902	52502.62	100.00	0.136
3	2.897	1.44096	1.40	0.00	0.015
Sum		602518.75			

16.10.10 19:14

Data file: 10021000-03-r001.dx

Instrument: ECD

Sample name: 11788715

Sequence Name: 2017KW41-5a

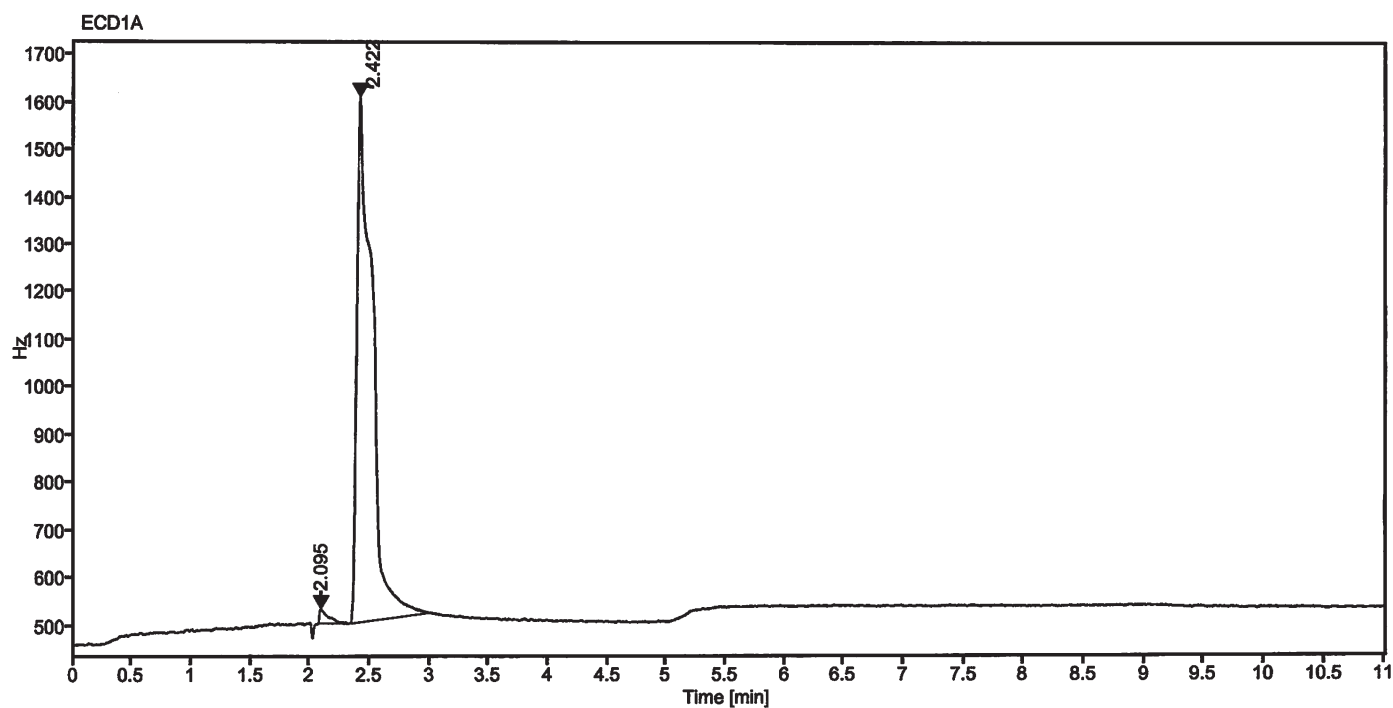
Inj. volume [µl]: 1.0

Injection date: 10/13/2017 2:38:05 PM

Acq. method: 100.amx

Location: 102

Sample Description Acetonitrile



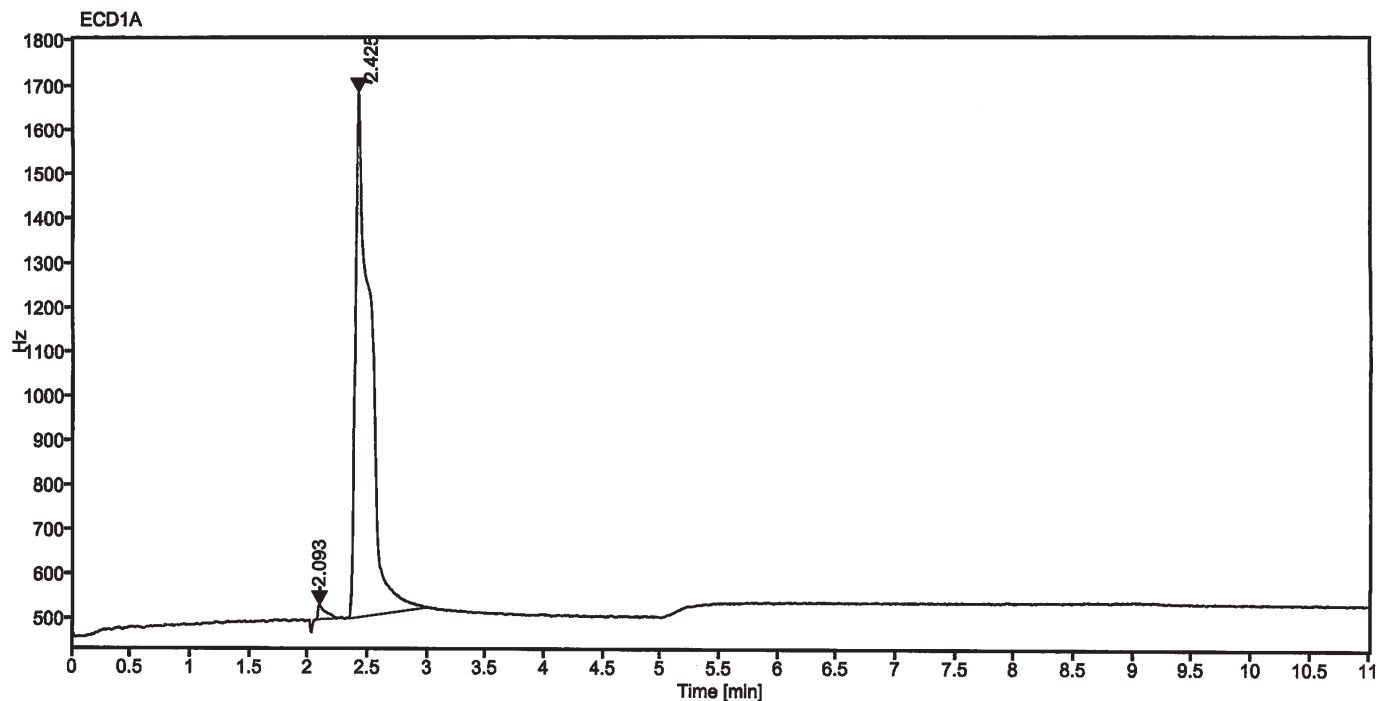
Signal: ECD1A

Nr.	RT [min]	Area [Hz*s]	Height [Hz]	Area%	Width [min]
1	2.095	167.74310	30.76	1.68	0.069
2	2.422	9808.54213	1106.01	98.32	0.109
Sum		9976.29			

Data file: 10021000-03-r002.dx
Sample name: 11788715
Inj. volume [µl]: 1.0
Acq. method: 100.amx

Instrument: ECD
Sequence Name: 2017KW41-5a
Injection date: 10/13/2017 2:52:12 PM
Location: 102

Sample Description Acetonitrile



Signal: ECD1A

Nr.	RT [min]	Area [Hz*s]	Height [Hz]	Area%	Width [min]
1	2.093	150.47868	32.37	1.48	0.060
2	2.425	9996.50767	1179.61	98.52	0.103
Sum		10146.99			

Data file: 10021000-21.dx

Instrument: ECD

Sample name: 11788715

Sequence Name: 2017KW41-5a

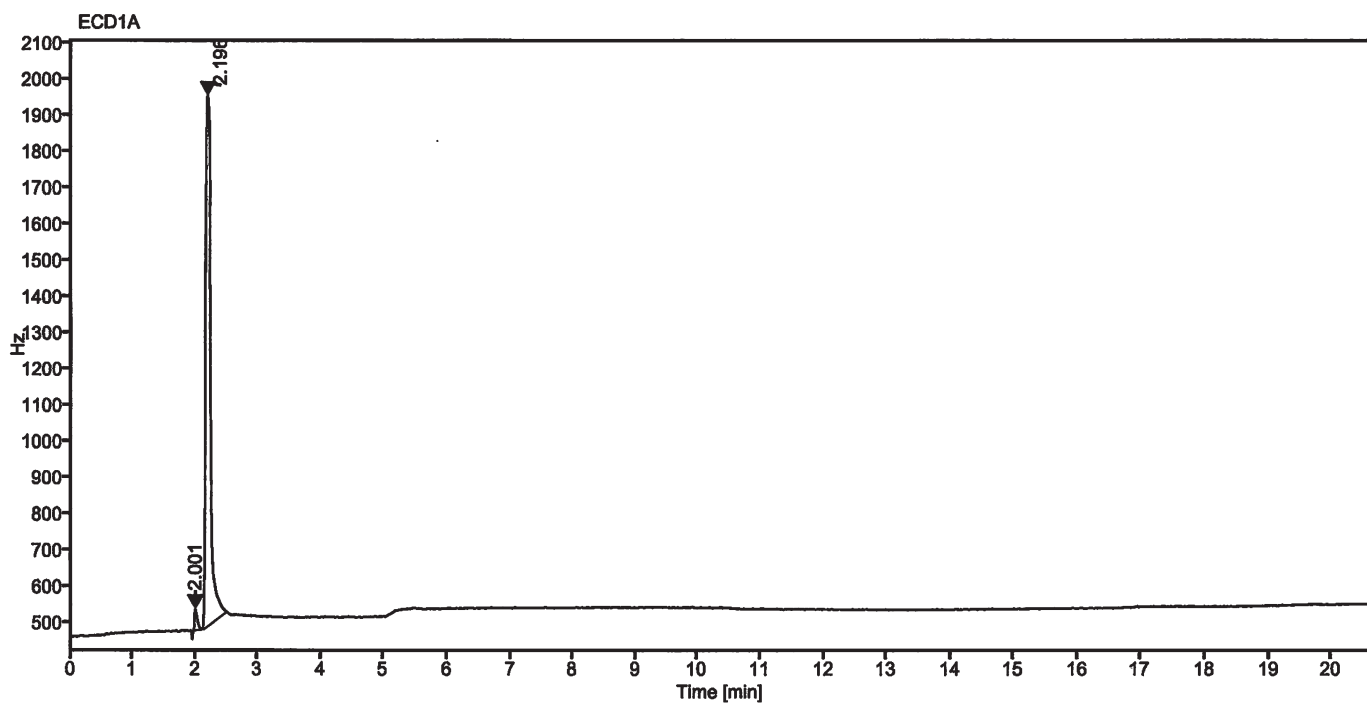
Inj. volume [µl]: 1.0

Injection date: 10/13/2017 10:52:53 PM

Acq. method: pesk.amx

Location: 102

Sample Description Acetonitrile



Signal: ECD1A

Nr.	RT [min]	Area [Hz*s]	Height [Hz]	Area%	Width [min]
1	2.001	185.66352	60.30	2.28	0.043
2	2.196	7969.66728	1467.03	97.72	0.091
Sum		8155.33			

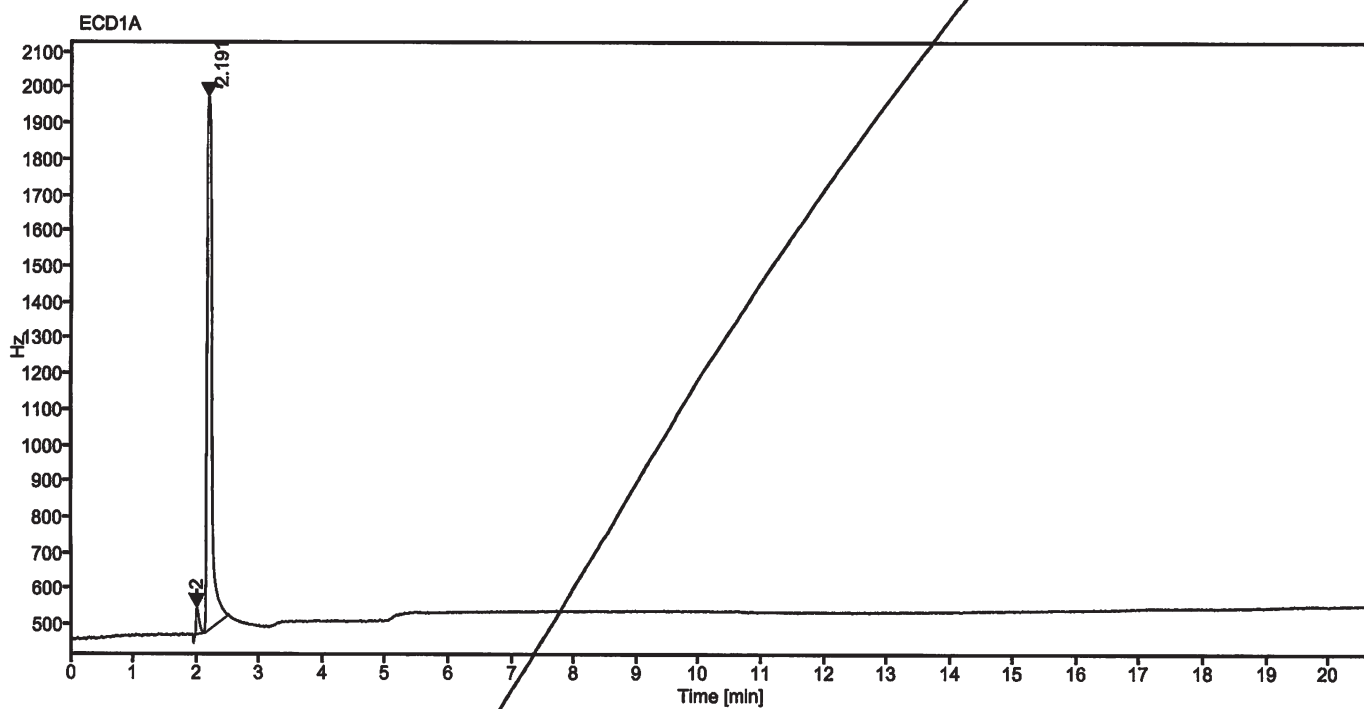
Instrument: ECD

Sequence Name: 2017KW41-5a

Injection date: 10/13/2017/10:28:14 PM

Location: 101

Sample Description	Acetonitrile
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Signal: ECD1A

Nr.	RT [min]	Area [Hz*s]	Height [Hz]	Area%	Width [min]
1	2.000	251.96528	74.50	3.07	0.056
2	2.191	7944.66655	1489.49	96.93	0.072
	Sum	8196.63			

Data file: 10021000-03-r001.dx

Instrument: GCMS1

Sample name: 11788715

Sequence Name: 2017KW42-1a

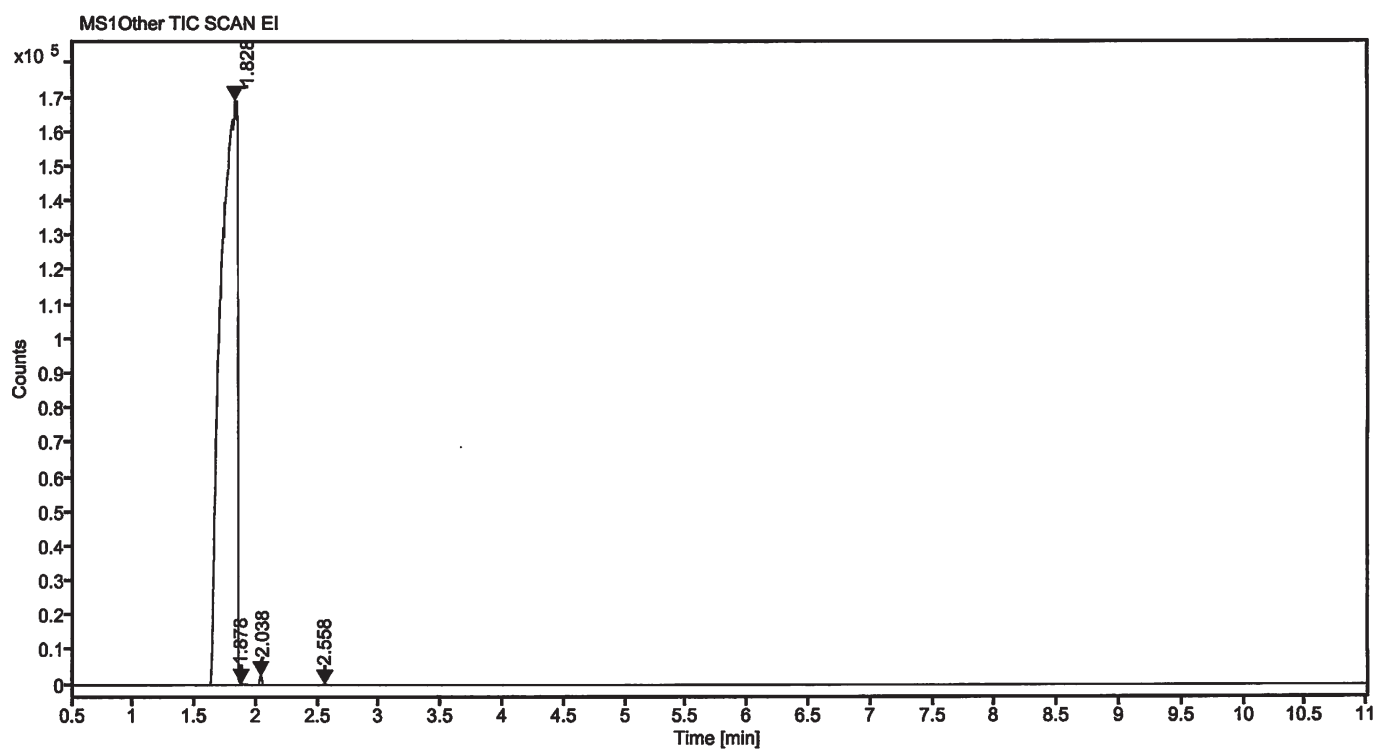
Inj. volume [μl]: 1.0

Injection date: 10/16/2017 4:33:01 PM (GMT +02:00)

Acq. method: 100.amx

Location: 102

Sample Description Acetonitrile



Signal: MS1Other TIC SCAN EI

Nr.	RT [min]	Area [counts*s]	Height [counts]	Area%
1	1.83	1564863.65416	169375.48	99.77
2	1.88	301.67670	703.19	0.02
3	2.04	2760.76580	2872.92	0.18
4	2.56	571.02399	485.75	0.04
Sum		1568497.12		

Data file: 10021000-03-r002.dx

Instrument: GCMS1

Sample name: 11788715

Sequence Name: 2017KW42-1a

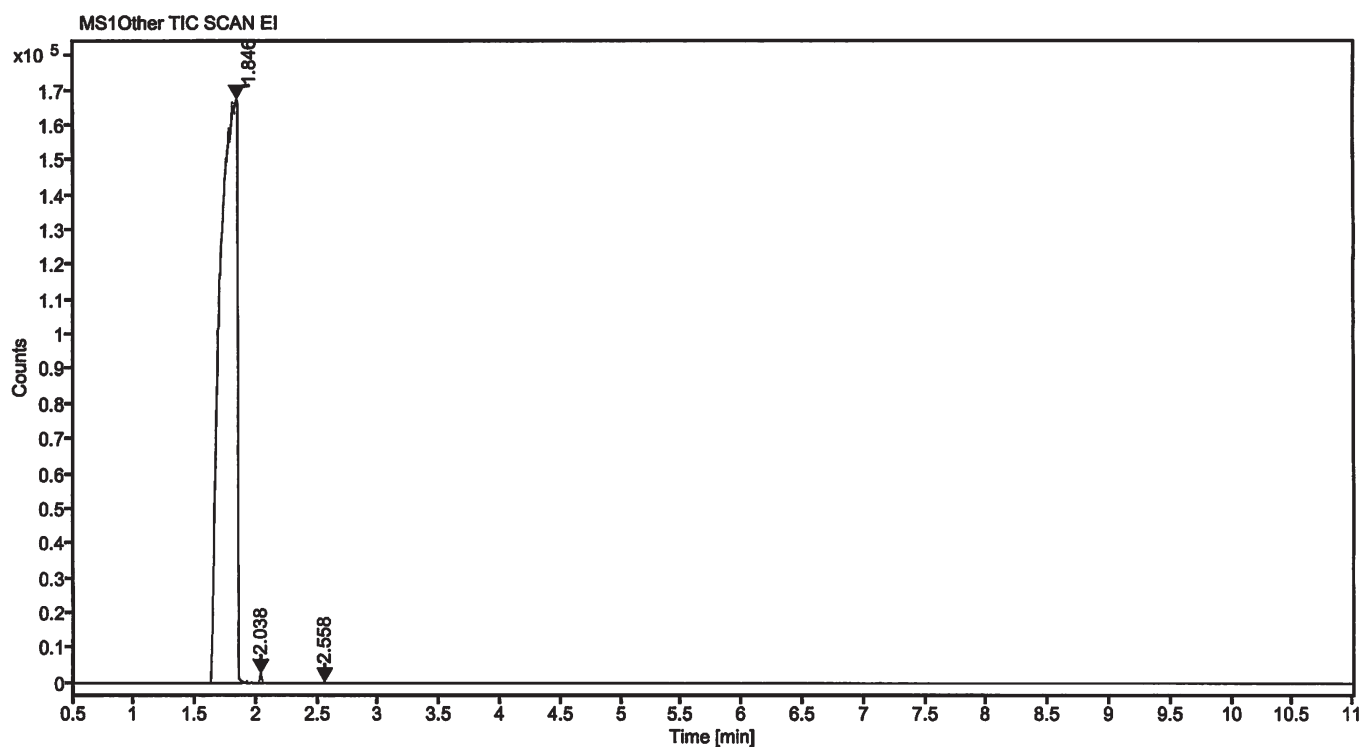
Inj. volume [µl]: 1.0

Injection date: 10/16/2017 4:49:01 PM (GMT +02:00)

Acq. method: 100.amx

Location: 102

Sample Description Acetonitrile



Signal: MS1Other TIC SCAN EI

Nr.	RT [min]	Area [counts*s]	Height [counts]	Area%
1	1.85	1607163.15864	167757.64	99.82
2	2.04	2427.27490	2959.85	0.15
3	2.56	394.11752	448.03	0.02
Sum		1609984.55		