11ab

```
==========================================================================
Injection Date  : 31/05/2018 16:43:26          Seq. Line :  51
Sample Name     : ZT313                         Location : P1-G-01
Acq. Operator   : 6                                 Inj :   1
Acq. Instrument : Instrument 1                 Inj Volume : 3 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 1.5 µl
Method          : C:\HPCHEM\1\METHODS\1PH.M
Last changed    : 25/05/2018 14:12:20  by 6
Column: Onyx Monolithic C18 50x4.6mm | 3.75ml/min | Columns Reg Valve
Gradient: "A"->@2.2min->"B"(Hold 0.4min)->@0.2min->"A"->PostRun
==========================================================================

Instrument Conditions   :    At Start          At Stop
Pressure                :     100.5             62.7   bar
Flow                    :       3.750            3.750 ml/min

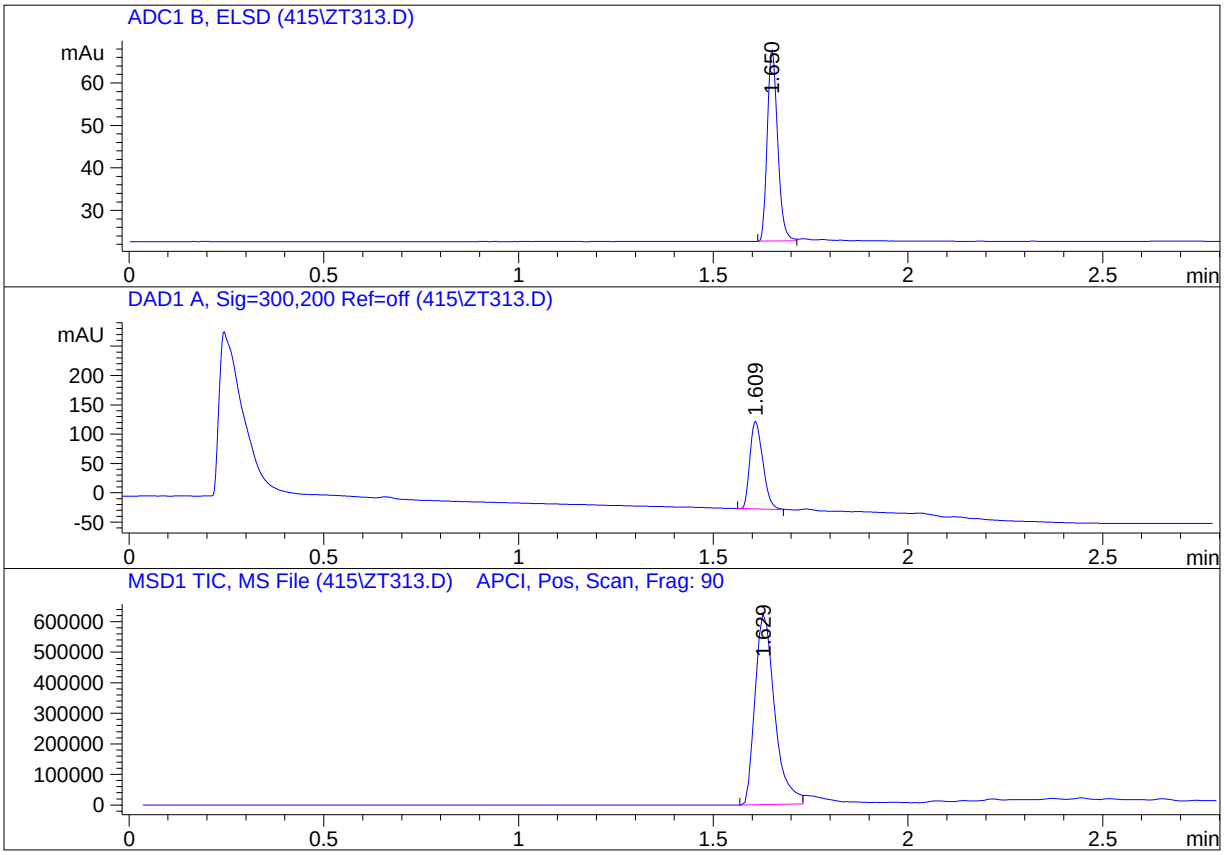
Detector Lamp Burn Times: Current On-Time  Accumulated On-Time
DAD 1, UV Lamp          :      29.75          59382.8   h
DAD 1, Visible Lamp     :      OFF            13046.5   h

Solvent Description     :
PMP1, Solvent A         : 0.1%TFA in Acn/H2O (2.5:97.5)
PMP1, Solvent B         : 0.1%TFA in AcN
PMP1, Solvent C         : 0.1%FA in Acn/H2O (2.5:97.5)
PMP1, Solvent D         : 0.1%FA in AcN
==========================================================================
MSD parameters
Tune file name              :    C:\HPCHEM\1\1956ATUN\atunes.tun
Ionization mode             :    APCI

MSD Instrument Conditions   :      At Start        At Stop
Quad Temp                   :            99             99 C
Gas Temp                    :           350            350 C
Vaporizer                   :           351            356 C
RoughVac                    :             2              2 Torr
HighVac                     :      8.3E-006       8.3E-006 Torr
CapCur                      :            94            925 nA
ChamCur                     :             3              0 µA
CoronaVol                   :          4353             39 Volt
DryingGas                   :            10             10 l/min
Neb Pres                    :            50             50 psig
Turbo1Spd                   :            99             99 %
Turbo1Pwr                   :            98             98 W
RF Drive                    :      0.0E-001       0.0E-001 %
Qd TpDrv                    :             8              6 %
Gas TpDrv                   :            28             29 %
Vap TpDrv                   :            27             27 %
Neb PrDrv                   :            43             44 %
Gas FlDrv                   :             6              6 %
DelaySens                   :      0.0E-001       0.0E-001 V
Aux Input                   :      0.0E-001       0.0E-001 V
Other Det                   :      0.0E-001       0.0E-001 V
==========================================================================
MSD tuning (calibration) parameters

Ionization polarity         :    Positive
Skim1                       :    Not Applicable
Skim2                       :    8.0 V
Ion Energy                  :    5.0 V
Lens1                       :    3.3 V
Lens2                       :    29 V
Iris                        :    -75 V
HED                         :    10000 V
Width Gain                  :    322
Width Offset                :    Variable
                                 Mass         :   Value
                                 --------------------------
                                 121.05       :   -40
                                 622.03       :   -15
                                 922.01       :   -40
                                 --------------------------
Mass Gain                   :    30.25
Mass Offset                 :    0.654
Quad DC                     :    0.00 V
Octopole Peak               :    650 V
```

```
Octopole Knee               :    Not Applicable
Lens2DC                     :    Not Applicable
L2RFEn                      :    Not Applicable
L2RFPh                      :    Not Applicable
L2RFAmp                     :    Not Applicable
Mass Filter                 :    Gaussian
Mass Filter Width           :    0.30 Da
Time Filter                 :    Gaussian
Time Filter Width           :    0.030 minutes
```



Area Percent Report

```
Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: ADC1 B, ELSD

Peak #	RetTime [min]	Type	Width [min]	Area [mAu*s]	Height [mAu]	Area %
1	1.650	PB	0.0298	84.29549	45.14272	100.0000
Totals :				84.29549	45.14272	

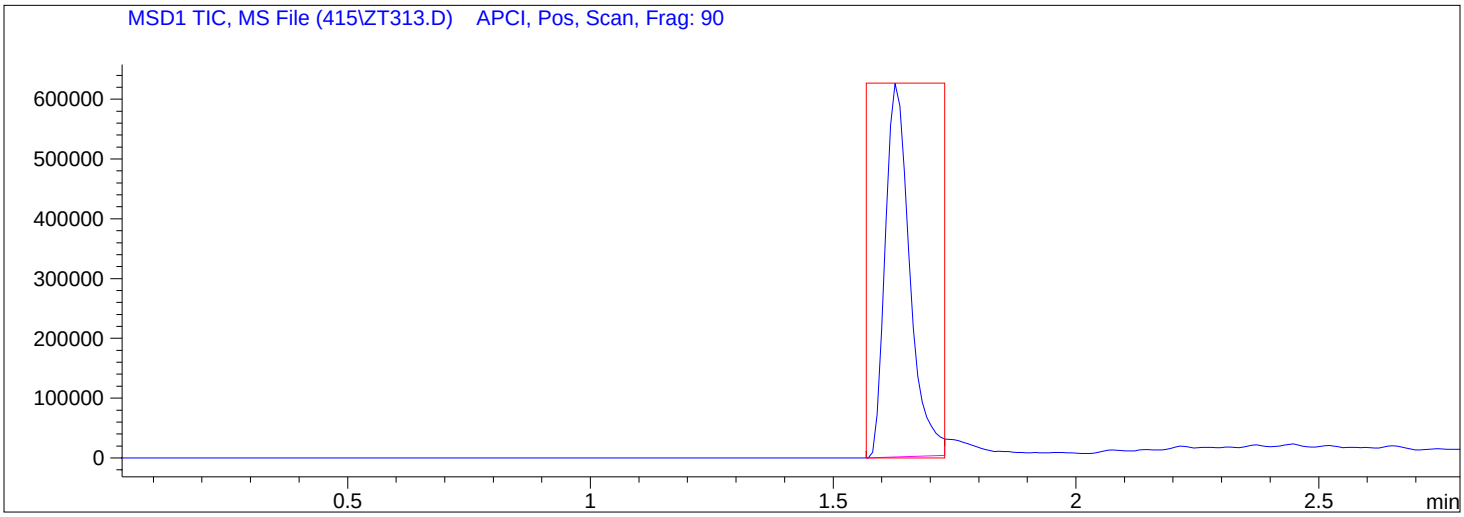
Signal 2: DAD1 A, Sig=300,200 Ref=off

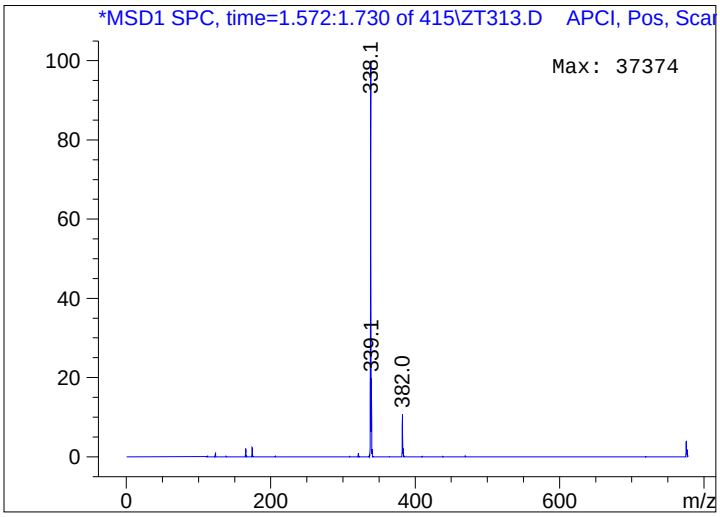
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.609	BB	0.0370	346.19089	149.37743	100.0000
Totals :				346.19089	149.37743	

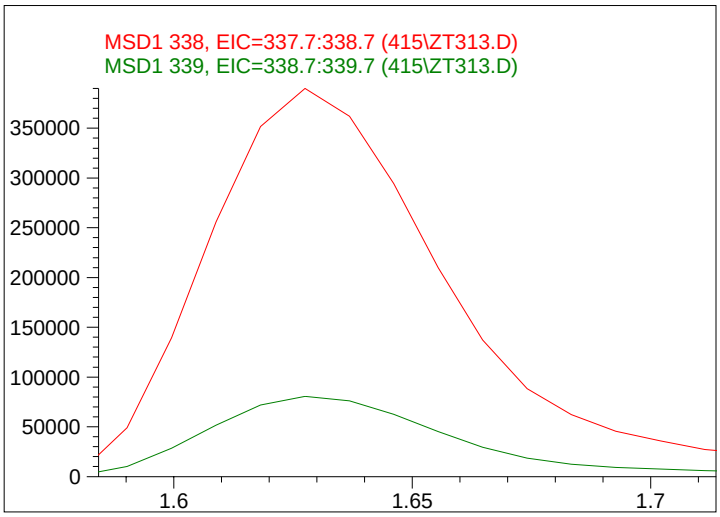
Signal 3: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.629	PB	0.0547	2.18808e6	6.27098e5	100.0000
Totals :				2.18808e6	6.27098e5	

==========







Peak #1 at 1.629 min (1.568 to 1.730 min)
-> The analysis found only one component, indicating a pure peak. <-

Component 1: Peak at Scan 172.1. Top ions are 338 339 382

*** End of Report ***

11cd

```
==========================================================================
Injection Date  : 31/05/2018 16:59:53          Seq. Line :  55
Sample Name     : ZT318                         Location : P1-C-02
Acq. Operator   : 6                                 Inj :   1
Acq. Instrument : Instrument 1                 Inj Volume : 3 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 1.5 µl
Method          : C:\HPCHEM\1\METHODS\1PH.M
Last changed    : 25/05/2018 14:12:20  by 6
Column: Onyx Monolithic C18 50x4.6mm | 3.75ml/min | Columns Reg Valve
Gradient: "A"->@2.2min->"B"(Hold 0.4min)->@0.2min->"A"->PostRun
==========================================================================

Instrument Conditions   :    At Start          At Stop
Pressure                :     105.7             63.3   bar
Flow                    :       3.750            3.750 ml/min

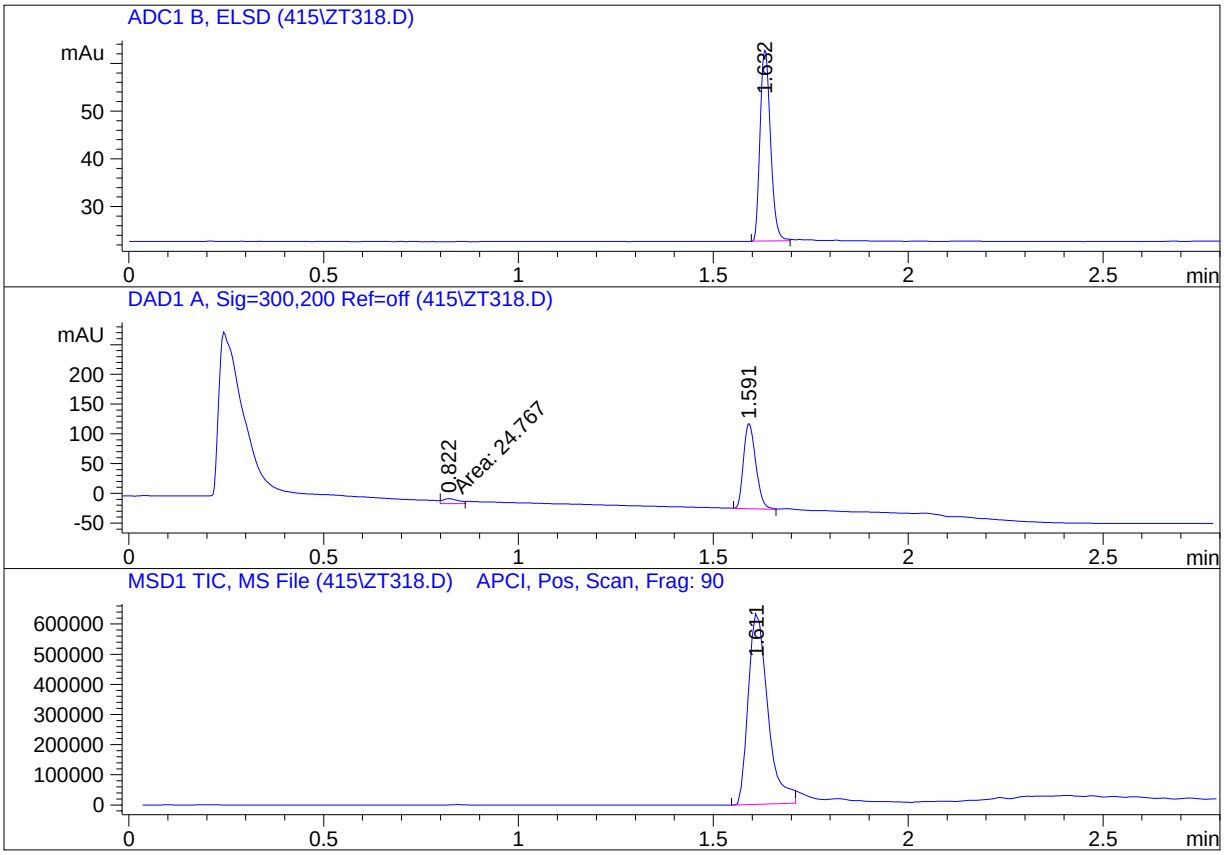
Detector Lamp Burn Times: Current On-Time  Accumulated On-Time
DAD 1, UV Lamp          :      30.02          59383.1   h
DAD 1, Visible Lamp     :      OFF            13046.5   h

Solvent Description     :
PMP1, Solvent A         : 0.1%TFA in Acn/H2O (2.5:97.5)
PMP1, Solvent B         : 0.1%TFA in AcN
PMP1, Solvent C         : 0.1%FA in Acn/H2O (2.5:97.5)
PMP1, Solvent D         : 0.1%FA in AcN
==========================================================================
MSD parameters
Tune file name              :    C:\HPCHEM\1\1956ATUN\atunes.tun
Ionization mode             :    APCI

MSD Instrument Conditions   :      At Start        At Stop
Quad Temp                   :            99             99 C
Gas Temp                    :           350            350 C
Vaporizer                   :           349            352 C
RoughVac                    :             2              2 Torr
HighVac                     :      8.3E-006       8.3E-006 Torr
CapCur                      :           110            722 nA
ChamCur                     :             5              0 µA
CoronaVol                   :          4000             39 Volt
DryingGas                   :            10             10 l/min
Neb Pres                    :            50             50 psig
Turbo1Spd                   :            99             99 %
Turbo1Pwr                   :            99             98 W
RF Drive                    :      0.0E-001       0.0E-001 %
Qd TpDrv                    :             8              8 %
Gas TpDrv                   :            28             30 %
Vap TpDrv                   :            18             25 %
Neb PrDrv                   :            44             43 %
Gas FlDrv                   :             6              6 %
DelaySens                   :      0.0E-001       0.0E-001 V
Aux Input                   :      0.0E-001       0.0E-001 V
Other Det                   :      0.0E-001       0.0E-001 V
==========================================================================
MSD tuning (calibration) parameters

Ionization polarity         :    Positive
Skim1                       :    Not Applicable
Skim2                       :    8.0 V
Ion Energy                  :    5.0 V
Lens1                       :    3.3 V
Lens2                       :    29 V
Iris                        :    -75 V
HED                         :    10000 V
Width Gain                  :    322
Width Offset                :    Variable
                                 Mass         :   Value
                                 --------------------------
                                 121.05       :   -40
                                 622.03       :   -15
                                 922.01       :   -40
                                 --------------------------
Mass Gain                   :    30.25
Mass Offset                 :    0.654
Quad DC                     :    0.00 V
Octopole Peak               :    650 V
```

```
Octopole Knee               :    Not Applicable
Lens2DC                     :    Not Applicable
L2RFEn                      :    Not Applicable
L2RFPh                      :    Not Applicable
L2RFAmp                     :    Not Applicable
Mass Filter                 :    Gaussian
Mass Filter Width           :    0.30 Da
Time Filter                 :    Gaussian
Time Filter Width           :    0.030 minutes
```



Area Percent Report

```
Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: ADC1 B, ELSD

Peak #	RetTime [min]	Type	Width [min]	Area [mAu*s]	Height [mAu]	Area %
1	1.632	PB	0.0294	73.70155	40.21033	100.0000
Totals :				73.70155	40.21033	

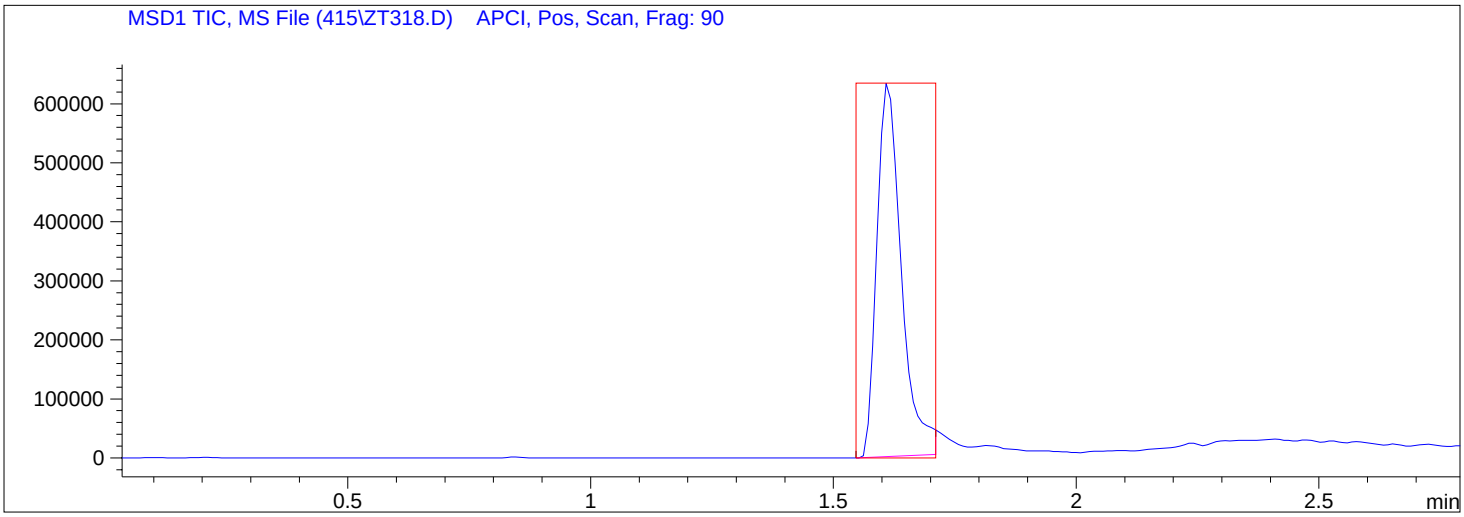
Signal 2: DAD1 A, Sig=300,200 Ref=off

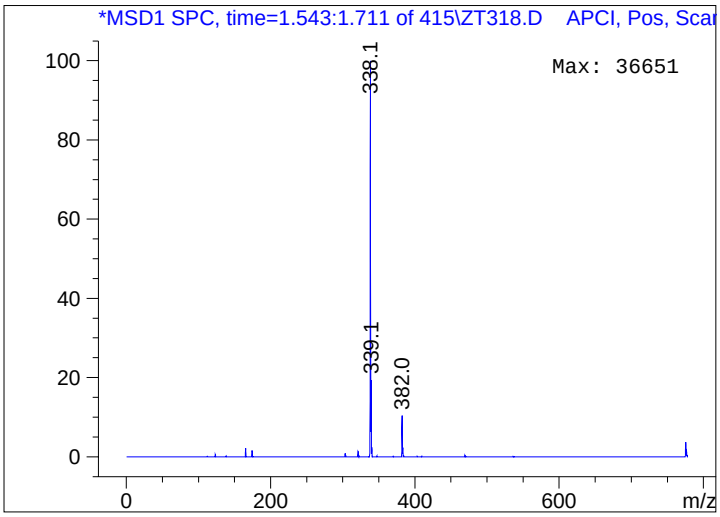
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.822	MM	0.0460	24.76704	8.97513	7.2399
2	1.591	BB	0.0362	317.32370	141.26134	92.7601
Totals :				342.09074	150.23647	

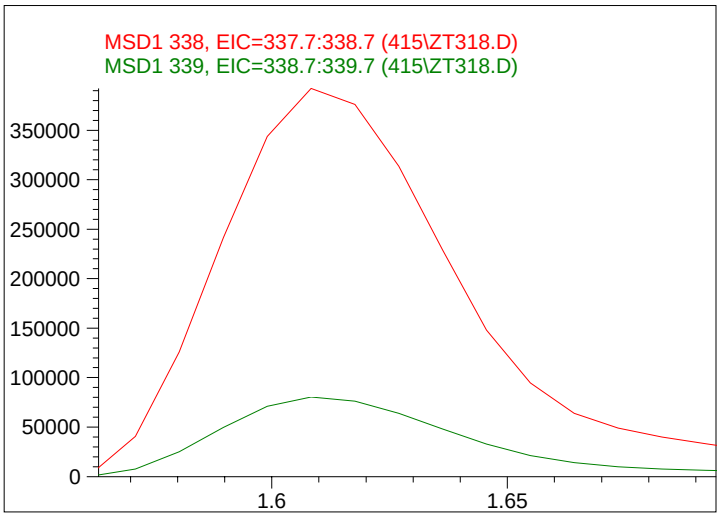
Signal 3: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.611	PB	0.0546	2.21756e6	6.37157e5	100.0000
Totals :				2.21756e6	6.37157e5	

==========







Peak #1 at 1.611 min (1.547 to 1.711 min)
-> The analysis found only one component, indicating a pure peak. <-

Component 1: Peak at Scan 170.2. Top ions are 338 339 382

*** End of Report ***

12a (neogliptin)

```
==========================================================================
Injection Date  : 05/06/2018 17:27:00           Seq. Line :  46
Sample Name     : TZ321                          Location : P1-C-02
Acq. Operator   : 6                                   Inj :   1
Acq. Instrument : Instrument 1                  Inj Volume : 3 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 1.5 µl
Method          : C:\HPCHEM\1\METHODS\1PH.M
Last changed    : 25/05/2018 14:12:20  by 6
Column: Onyx Monolithic C18 50x4.6mm | 3.75ml/min | Columns Reg Valve
Gradient: "A"->@2.2min->"B"(Hold 0.4min)->@0.2min->"A"->PostRun
==========================================================================

Instrument Conditions   :    At Start          At Stop
Pressure                :     113.4             66.2   bar
Flow                    :       3.750            3.750 ml/min

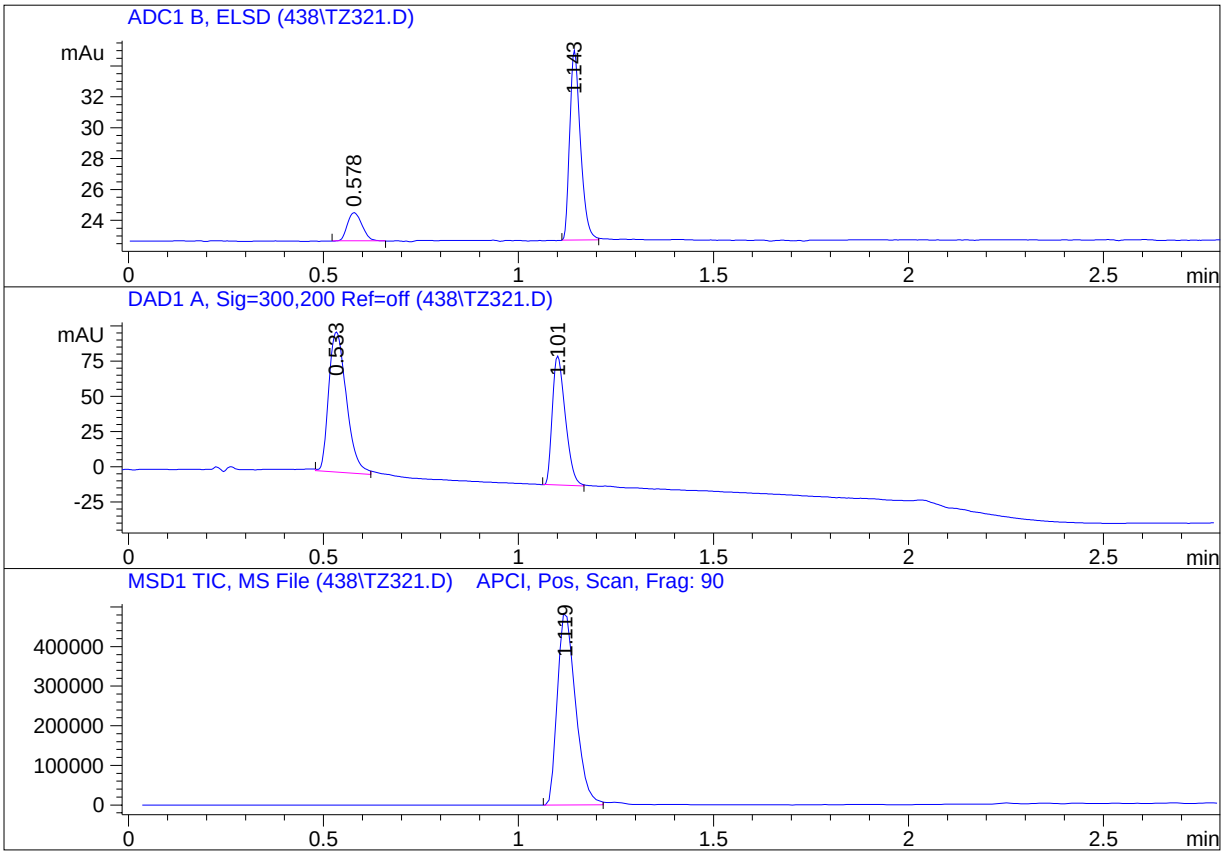
Detector Lamp Burn Times: Current On-Time  Accumulated On-Time
DAD 1, UV Lamp          :       7.74           59438.6   h
DAD 1, Visible Lamp     :      OFF             13046.5   h

Solvent Description     :
PMP1, Solvent A         : 0.1%TFA in Acn/H2O (2.5:97.5)
PMP1, Solvent B         : 0.1%TFA in AcN
PMP1, Solvent C         : 0.1%FA in Acn/H2O (2.5:97.5)
PMP1, Solvent D         : 0.1%FA in AcN
==========================================================================
MSD parameters
Tune file name              :    C:\HPCHEM\1\1956ATUN\atunes.tun
Ionization mode             :    APCI

MSD Instrument Conditions   :      At Start        At Stop
Quad Temp                   :            99             99 C
Gas Temp                    :           350            350 C
Vaporizer                   :           348            354 C
RoughVac                    :             2              2 Torr
HighVac                     :      8.2E-006       8.1E-006 Torr
CapCur                      :           102            706 nA
ChamCur                     :             4              0 µA
CoronaVol                   :          3765             39 Volt
DryingGas                   :            10             10 l/min
Neb Pres                    :            50             50 psig
Turbo1Spd                   :            99             99 %
Turbo1Pwr                   :            97             95 W
RF Drive                    :      0.0E-001       0.0E-001 %
Qd TpDrv                    :             8              8 %
Gas TpDrv                   :            30             28 %
Vap TpDrv                   :            24             28 %
Neb PrDrv                   :            43             44 %
Gas FlDrv                   :             6              6 %
DelaySens                   :      0.0E-001       0.0E-001 V
Aux Input                   :      0.0E-001       0.0E-001 V
Other Det                   :      0.0E-001       0.0E-001 V
==========================================================================
MSD tuning (calibration) parameters

Ionization polarity         :    Positive
Skim1                       :    Not Applicable
Skim2                       :    8.0 V
Ion Energy                  :    5.0 V
Lens1                       :    3.3 V
Lens2                       :    29 V
Iris                        :    -75 V
HED                         :    10000 V
Width Gain                  :    322
Width Offset                :    Variable
                                 Mass         :   Value
                                 --------------------------
                                 121.05       :   -40
                                 622.03       :   -15
                                 922.01       :   -40
                                 --------------------------
Mass Gain                   :    30.25
Mass Offset                 :    0.654
Quad DC                     :    0.00 V
Octopole Peak               :    650 V
```

Octopole Knee	:	Not Applicable
Lens2DC	:	Not Applicable
L2RFEn	:	Not Applicable
L2RFPh	:	Not Applicable
L2RFAmp	:	Not Applicable
Mass Filter	:	Gaussian
Mass Filter Width	:	0.30 Da
Time Filter	:	Gaussian
Time Filter Width	:	0.030 minutes



Area Percent Report

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: ADC1 B, ELSD

Peak #	RetTime [min]	Type	Width [min]	Area [mAu*s]	Height [mAu]	Area %
1	0.578	PP	0.0426	4.82976	1.83927	17.0634
2	1.143	BB	0.0293	23.47509	12.29206	82.9366
Totals :				28.30484	14.13133	

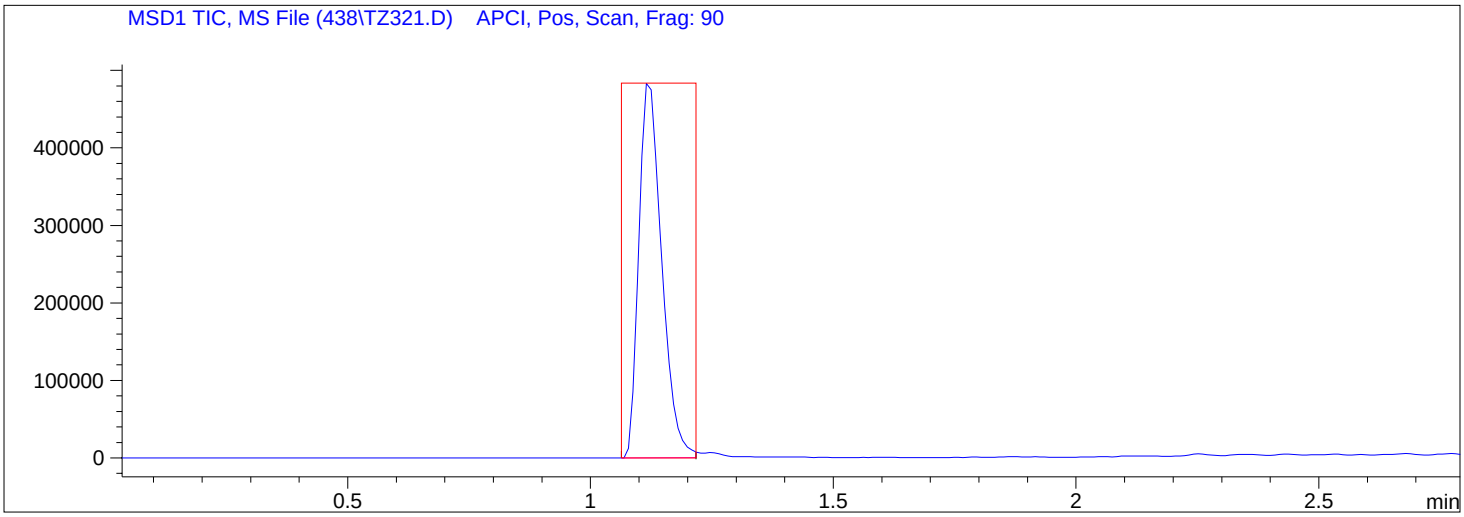
Signal 2: DAD1 A, Sig=300,200 Ref=off

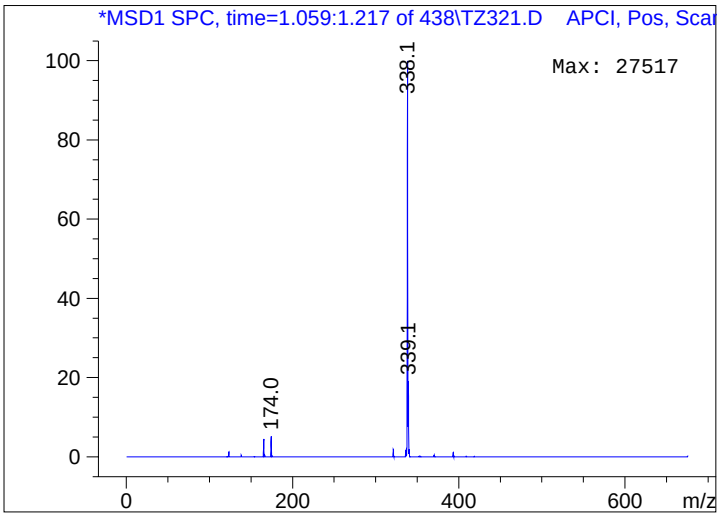
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.533	BB	0.0492	316.67227	99.23180	59.9573
2	1.101	PB	0.0373	211.49063	90.51962	40.0427
Totals :				528.16290	189.75143	

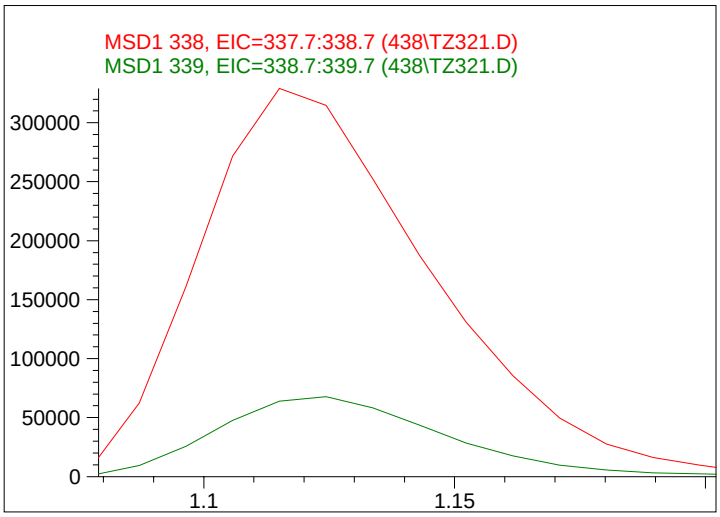
Signal 3: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.119	PB	0.0485	1.57950e6	4.93241e5	100.0000
Totals :				1.57950e6	4.93241e5	

==========







Peak #1 at 1.119 min (1.064 to 1.217 min)
-> The analysis found only one component, indicating a pure peak. <-

Component 1: Peak at Scan 117.5. Top ions are 338 339

*** End of Report ***

12ab

```
==========================================================================
Injection Date  : 31/05/2018 16:51:39          Seq. Line :  53
Sample Name     : ZT3142                        Location : P1-A-02
Acq. Operator   : 6                                 Inj :   1
Acq. Instrument : Instrument 1                 Inj Volume : 3 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 1.5 µl
Method          : C:\HPCHEM\1\METHODS\1PH.M
Last changed    : 25/05/2018 14:12:20  by 6
Column: Onyx Monolithic C18 50x4.6mm | 3.75ml/min | Columns Reg Valve
Gradient: "A"->@2.2min->"B"(Hold 0.4min)->@0.2min->"A"->PostRun
==========================================================================

Instrument Conditions   :    At Start          At Stop
Pressure                :     101.2             62.5   bar
Flow                    :       3.750            3.750 ml/min

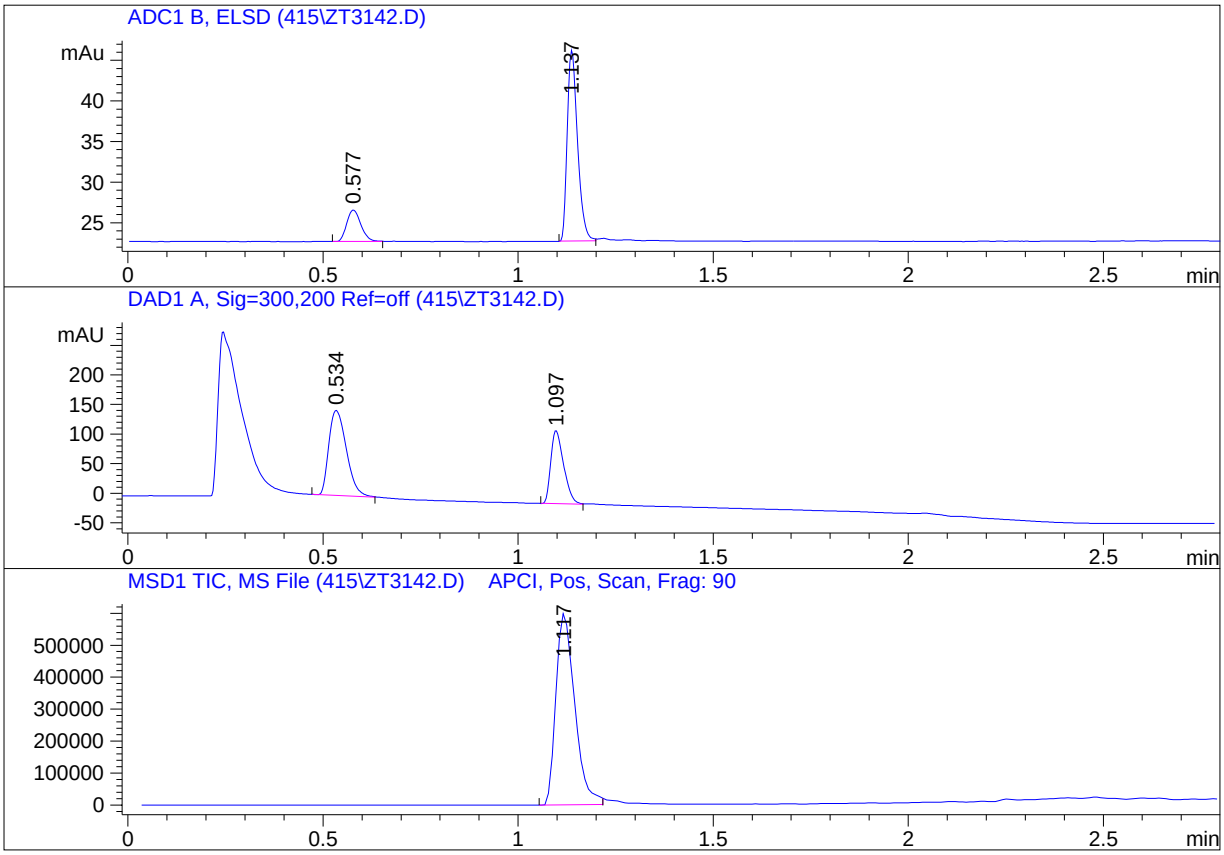
Detector Lamp Burn Times: Current On-Time  Accumulated On-Time
DAD 1, UV Lamp          :      29.89          59382.9   h
DAD 1, Visible Lamp     :      OFF            13046.5   h

Solvent Description     :
PMP1, Solvent A         : 0.1%TFA in Acn/H2O (2.5:97.5)
PMP1, Solvent B         : 0.1%TFA in AcN
PMP1, Solvent C         : 0.1%FA in Acn/H2O (2.5:97.5)
PMP1, Solvent D         : 0.1%FA in AcN
==========================================================================
MSD parameters
Tune file name              :    C:\HPCHEM\1\1956ATUN\atunes.tun
Ionization mode             :    APCI

MSD Instrument Conditions   :      At Start        At Stop
Quad Temp                   :            99             99 C
Gas Temp                    :           350            350 C
Vaporizer                   :           350            350 C
RoughVac                    :             2              2 Torr
HighVac                     :      8.3E-006       8.3E-006 Torr
CapCur                      :           102            714 nA
ChamCur                     :             4              0 µA
CoronaVol                   :          4000             39 Volt
DryingGas                   :            10             10 l/min
Neb Pres                    :            50             50 psig
Turbo1Spd                   :            99             99 %
Turbo1Pwr                   :            96             98 W
RF Drive                    :      0.0E-001       0.0E-001 %
Qd TpDrv                    :             8              8 %
Gas TpDrv                   :            26             30 %
Vap TpDrv                   :            16             28 %
Neb PrDrv                   :            43             43 %
Gas FlDrv                   :             6              6 %
DelaySens                   :      0.0E-001       0.0E-001 V
Aux Input                   :      0.0E-001       0.0E-001 V
Other Det                   :      0.0E-001       0.0E-001 V
==========================================================================
MSD tuning (calibration) parameters

Ionization polarity         :    Positive
Skim1                       :    Not Applicable
Skim2                       :    8.0 V
Ion Energy                  :    5.0 V
Lens1                       :    3.3 V
Lens2                       :    29 V
Iris                        :    -75 V
HED                         :    10000 V
Width Gain                  :    322
Width Offset                :    Variable
                                 Mass         :   Value
                                 --------------------------
                                 121.05       :   -40
                                 622.03       :   -15
                                 922.01       :   -40
                                 --------------------------
Mass Gain                   :    30.25
Mass Offset                 :    0.654
Quad DC                     :    0.00 V
Octopole Peak               :    650 V
```

Octopole Knee	:	Not Applicable
Lens2DC	:	Not Applicable
L2RFEn	:	Not Applicable
L2RFPh	:	Not Applicable
L2RFAmp	:	Not Applicable
Mass Filter	:	Gaussian
Mass Filter Width	:	0.30 Da
Time Filter	:	Gaussian
Time Filter Width	:	0.030 minutes



Area Percent Report

Sorted By	:	Signal
Multiplier	:	1.0000
Dilution	:	1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: ADC1 B, ELSD

Peak #	RetTime [min]	Type	Width [min]	Area [mAu*s]	Height [mAu]	Area %
1	0.577	BB	0.0407	9.87186	3.87764	18.7429
2	1.137	PB	0.0282	42.79787	23.55371	81.2571
Totals :				52.66973	27.43136	

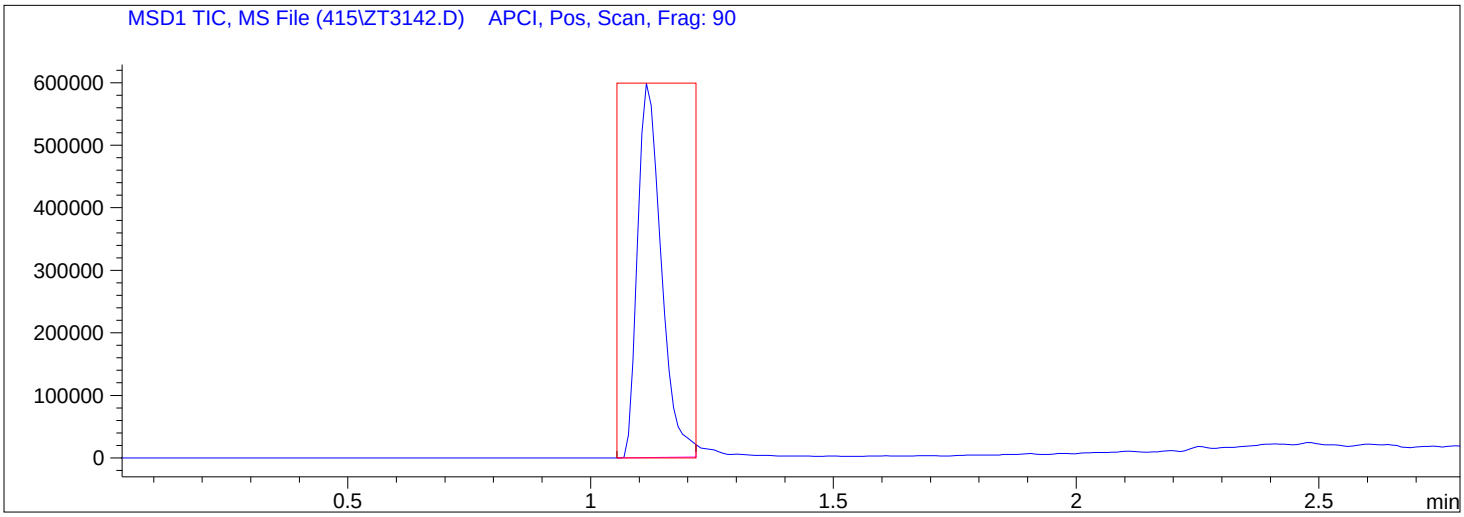
Signal 2: DAD1 A, Sig=300,200 Ref=off

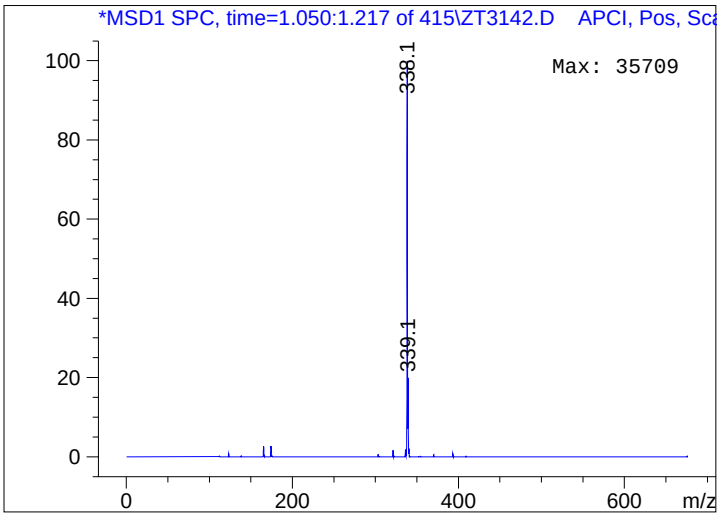
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.534	PB	0.0507	450.84891	143.49112	61.2216
2	1.097	PB	0.0374	285.57281	121.57243	38.7784
Totals :				736.42172	265.06355	

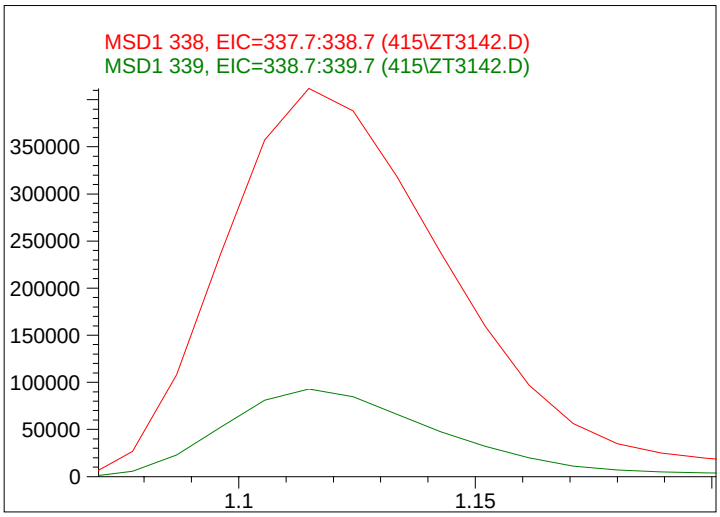
Signal 3: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.117	PB	0.0531	2.02029e6	6.02064e5	100.0000
Totals :				2.02029e6	6.02064e5	

==========







Peak #1 at 1.117 min (1.054 to 1.217 min)
-> The analysis found only one component, indicating a pure peak. <-

Component 1: Peak at Scan 117.1. Top ions are 338 339

*** End of Report ***

12cd

```
==========================================================================
Injection Date  : 05/06/2018 17:31:08          Seq. Line :  47
Sample Name     : TZ322                         Location : P1-D-02
Acq. Operator   : 6                                 Inj :   1
Acq. Instrument : Instrument 1                 Inj Volume : 3 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 1.5 µl
Method          : C:\HPCHEM\1\METHODS\1PH.M
Last changed    : 25/05/2018 14:12:20  by 6
Column: Onyx Monolithic C18 50x4.6mm | 3.75ml/min | Columns Reg Valve
Gradient: "A"->@2.2min->"B"(Hold 0.4min)->@0.2min->"A"->PostRun
==========================================================================

Instrument Conditions   :    At Start          At Stop
Pressure                :     112.1             66.3   bar
Flow                    :       3.750            3.750 ml/min

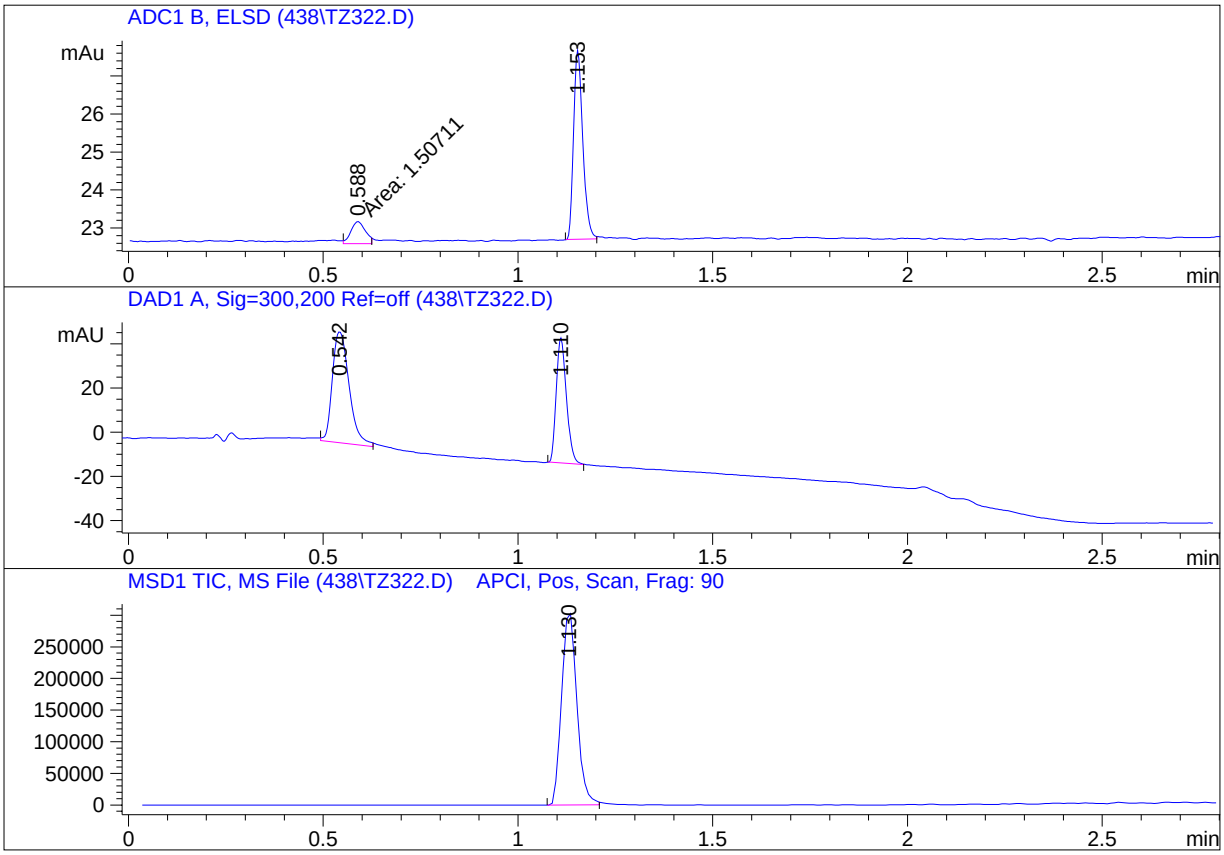
Detector Lamp Burn Times: Current On-Time  Accumulated On-Time
DAD 1, UV Lamp          :       7.81           59438.7   h
DAD 1, Visible Lamp     :      OFF             13046.5   h

Solvent Description     :
PMP1, Solvent A         : 0.1%TFA in Acn/H2O (2.5:97.5)
PMP1, Solvent B         : 0.1%TFA in AcN
PMP1, Solvent C         : 0.1%FA in Acn/H2O (2.5:97.5)
PMP1, Solvent D         : 0.1%FA in AcN
==========================================================================
MSD parameters
Tune file name              :    C:\HPCHEM\1\1956ATUN\atunes.tun
Ionization mode             :    APCI

MSD Instrument Conditions   :      At Start        At Stop
Quad Temp                   :            99            100 C
Gas Temp                    :           350            350 C
Vaporizer                   :           350            352 C
RoughVac                    :             2              2 Torr
HighVac                     :      8.2E-006       8.2E-006 Torr
CapCur                      :           110             94 nA
ChamCur                     :             4              4 µA
CoronaVol                   :          3843           3647 Volt
DryingGas                   :            10             10 l/min
Neb Pres                    :            50             50 psig
Turbo1Spd                   :            99             99 %
Turbo1Pwr                   :            95             96 W
RF Drive                    :             0             49 %
Qd TpDrv                    :             9              8 %
Gas TpDrv                   :            26             26 %
Vap TpDrv                   :            22             23 %
Neb PrDrv                   :            44             43 %
Gas FlDrv                   :             6              6 %
DelaySens                   :      0.0E-001       0.0E-001 V
Aux Input                   :      0.0E-001       0.0E-001 V
Other Det                   :      0.0E-001       0.0E-001 V
==========================================================================
MSD tuning (calibration) parameters

Ionization polarity         :    Positive
Skim1                       :    Not Applicable
Skim2                       :    8.0 V
Ion Energy                  :    5.0 V
Lens1                       :    3.3 V
Lens2                       :    29 V
Iris                        :    -75 V
HED                         :    10000 V
Width Gain                  :    322
Width Offset                :    Variable
                                 Mass         :   Value
                                 --------------------------
                                 121.05       :   -40
                                 622.03       :   -15
                                 922.01       :   -40
                                 --------------------------
Mass Gain                   :    30.25
Mass Offset                 :    0.654
Quad DC                     :    0.00 V
Octopole Peak               :    650 V
```

```
Octopole Knee                :    Not Applicable
Lens2DC                      :    Not Applicable
L2RFEn                       :    Not Applicable
L2RFPh                       :    Not Applicable
L2RFAmp                      :    Not Applicable
Mass Filter                  :    Gaussian
Mass Filter Width            :    0.30 Da
Time Filter                  :    Gaussian
Time Filter Width            :    0.030 minutes
```



Area Percent Report

```
Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: ADC1 B, ELSD

Peak #	RetTime [min]	Type	Width [min]	Area [mAu*s]	Height [mAu]	Area %
1	0.588	MM	0.0431	1.50711	5.82786e-1	15.3865
2	1.153	PB	0.0264	8.28787	4.98131	84.6135
Totals :				9.79498	5.56410	

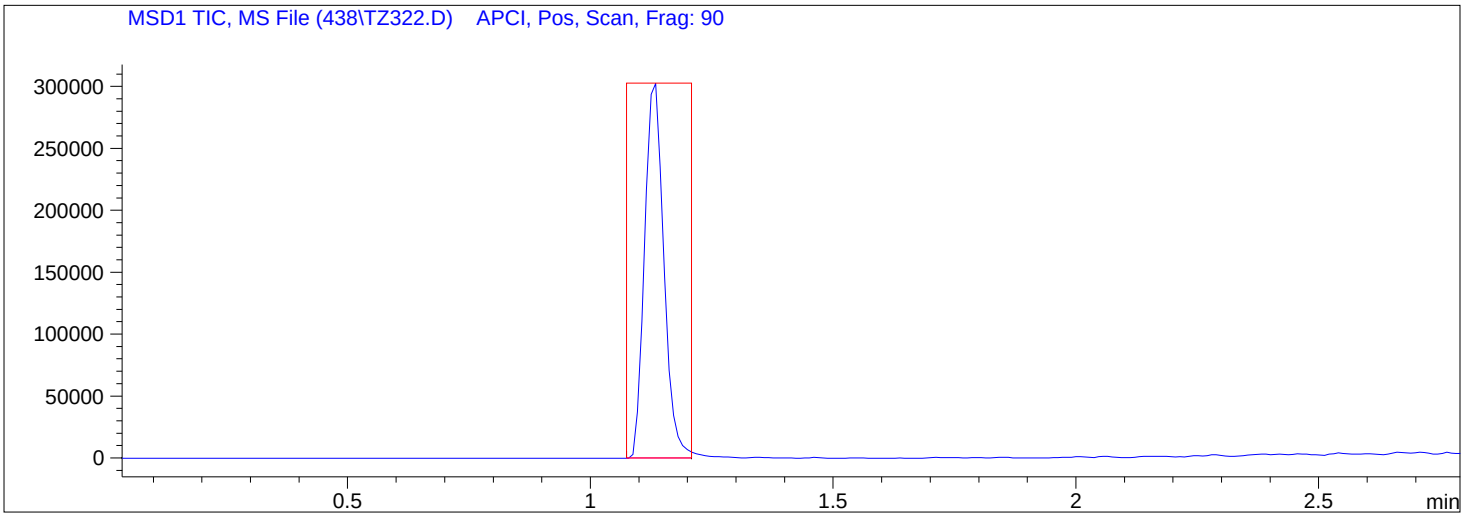
Signal 2: DAD1 A, Sig=300,200 Ref=off

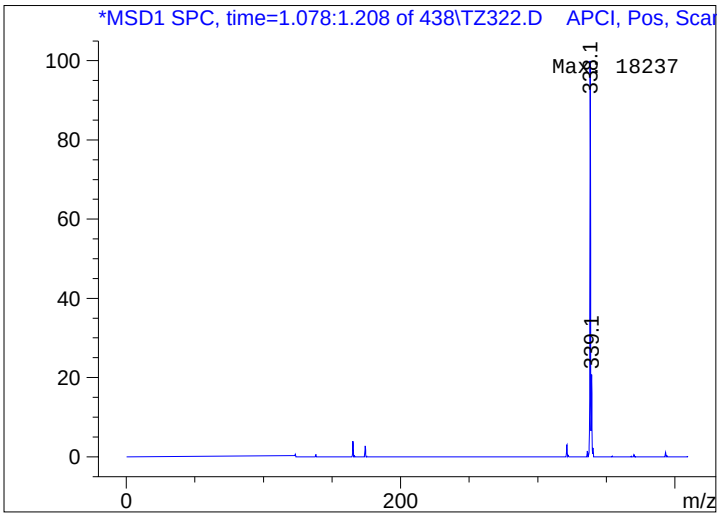
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.542	BB	0.0471	150.76880	50.16784	59.2738
2	1.110	PB	0.0295	103.59119	56.12290	40.7262
Totals :				254.35999	106.29074	

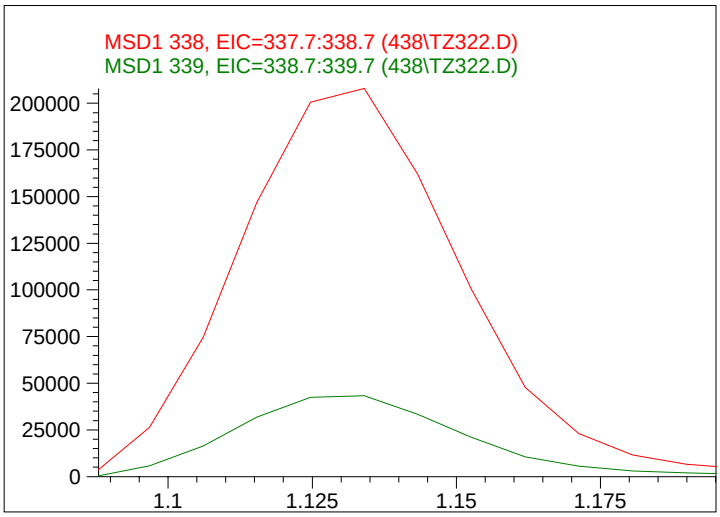
Signal 3: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	1.130	PB	0.0427	8.30184e5	3.07168e5	100.0000
Totals :				8.30184e5	3.07168e5	

==========







Peak #1 at 1.130 min (1.075 to 1.208 min)
-> The analysis found only one component, indicating a pure peak. <-

Component 1: Peak at Scan 118.6. Top ions are 338 339

*** End of Report ***