Data File C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\SO2ME_120.D
Sample Name: SO2Me_120

==
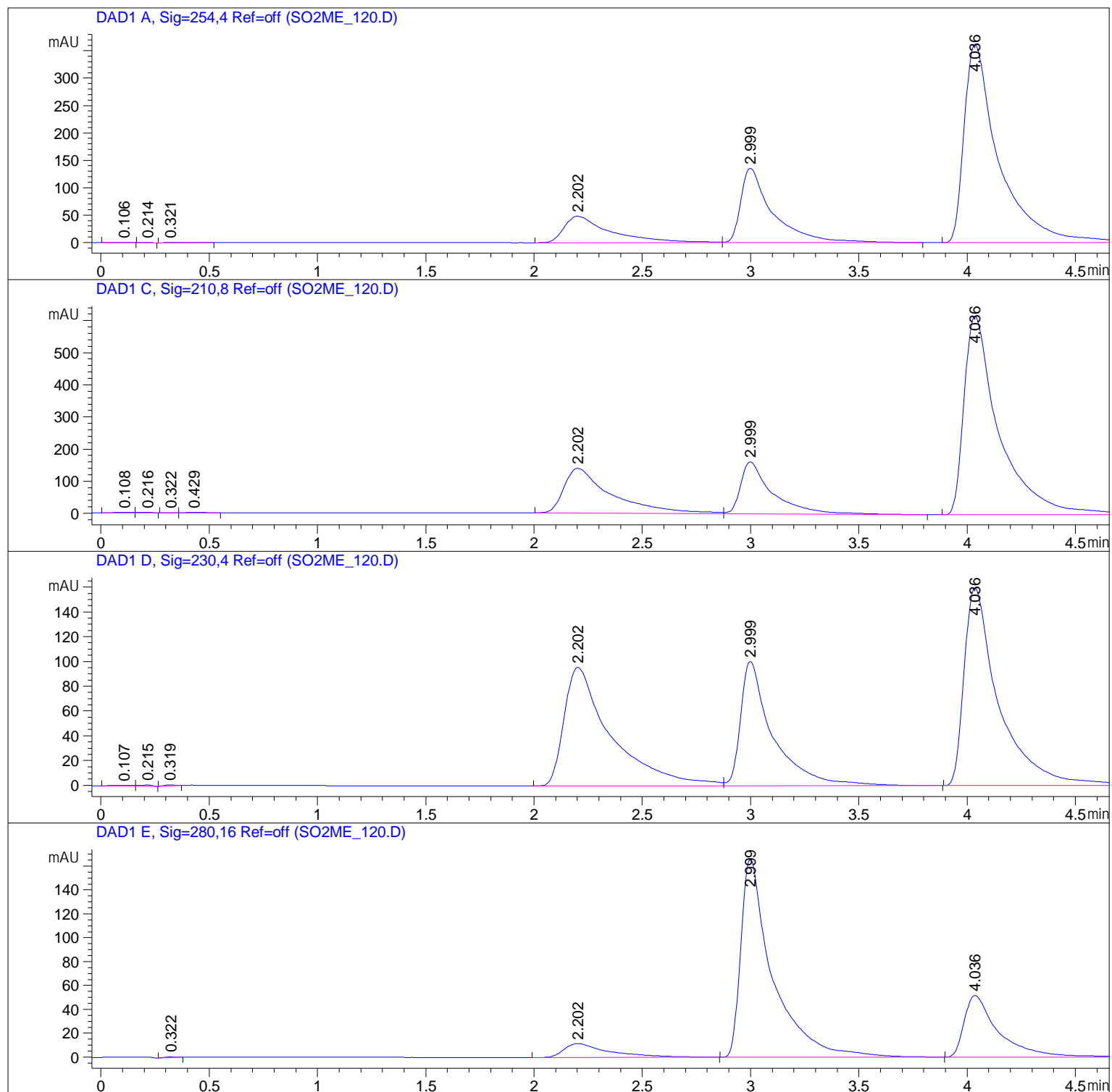
Acq. Operator   : dd   Seq. Line :   8
Acq. Instrument : Instrument 1   Location : Vial 10
Injection Date   : 29/11/2024 11:15:15   Inj :   1
                                                   Inj Volume : 0.5 µl
Different Inj Volume from Sequence !   Actual Inj Volume : 1.0 µl
Sequence File   : C:\Chem32\1\DATA\20241129-dd\DEF_LC 2024-11-29 10-32-44\DEF_LC.S
Method   : C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\DD0001_SNAR_EASYMAX
                   _OAR_04OCT_SO2ME.M (Sequence Method)
Last changed   : 29/10/2024 11:55:44 by dd

==

```
Data File C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\SO2ME_120.D
Sample Name: SO2Me_120
```

```
=====================================================================
Acq. Operator   : dd                          Seq. Line :   8
Acq. Instrument : Instrument 1                 Location : Vial 10
Injection Date  : 29/11/2024 11:15:15                Inj :   1
                                             Inj Volume : 0.5 µl
Different Inj Volume from Sequence !    Actual Inj Volume : 1.0 µl
Sequence File   : C:\Chem32\1\DATA\20241129-dd\DEF_LC 2024-11-29 10-32-44\DEF_LC.S
Method          : C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\DD0001_SNAR_EASYMAX
                  _OAR_04OCT_SO2ME.M (Sequence Method)
Last changed    : 29/10/2024 11:55:44 by dd
=====================================================================
```

```
=====================================================================
                        Area Percent Report
=====================================================================
```

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

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.106	BB	0.0591	8.78602e-1	2.27403e-1	0.0143
2	0.214	BB	0.0468	1.66349	5.57825e-1	0.0272
3	0.321	BB	0.1027	6.12843	8.44077e-1	0.1001
4	2.202	BV	0.2092	718.00378	48.37255	11.7267
5	2.999	VB	0.1446	1381.90637	135.89706	22.5698
6	4.036	BBA	0.1612	4014.22021	362.41693	65.5618

```
Totals :                        6122.80090   548.31585
```

Signal 2: DAD1 C, Sig=210,8 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.108	BV	0.0796	6.02224	1.03886	0.0566
2	0.216	VB	0.0591	7.54911	1.86868	0.0709
3	0.322	BV	0.0570	3.39471	9.21715e-1	0.0319
4	0.429	VB	0.0996	7.12332	1.09900	0.0669
5	2.202	BV	0.2129	2081.20654	138.83253	19.5442
6	2.999	VB	0.1442	1634.58374	161.37947	15.3501
7	4.036	BBA	0.1622	6908.81348	619.19623	64.8794

```
Totals :                        1.06487e4    924.33649
```

```
Data File C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\SO2ME_120.D
Sample Name: SO2Me_120
==========================================================================
Acq. Operator   : dd                        Seq. Line :   8
Acq. Instrument : Instrument 1               Location : Vial 10
Injection Date  : 29/11/2024 11:15:15            Inj :   1
                                          Inj Volume : 0.5 µl
Different Inj Volume from Sequence !    Actual Inj Volume : 1.0 µl
Sequence File   : C:\Chem32\1\DATA\20241129-dd\DEF_LC 2024-11-29 10-32-44\DEF_LC.S
Method          : C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\DD0001_SNAR_EASYMAX
                  _OAR_04OCT_SO2ME.M (Sequence Method)
Last changed    : 29/10/2024 11:55:44 by dd
==========================================================================
```

Signal 3: DAD1 D, Sig=230,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.107	BV	0.0821	3.41179	5.84328e-1	0.0803
2	0.215	VB	0.0592	3.86428	9.96844e-1	0.0909
3	0.319	BB	0.0576	2.40118	6.73181e-1	0.0565
4	2.202	BV	0.2128	1433.67969	95.66251	33.7264
5	2.999	VB	0.1459	1030.65454	100.29739	24.2455
6	4.036	BBA	0.1616	1776.89575	159.97580	41.8004

```
Totals :                      4250.90723   358.19005
```

Signal 4: DAD1 E, Sig=280,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0624	2.23166	5.86829e-1	0.0920
2	2.202	BB	0.2013	164.83345	11.63423	6.7949
3	2.999	BB	0.1449	1691.78467	165.97285	69.7405
4	4.036	BBA	0.1603	566.97882	51.57204	23.3726

```
Totals :                      2425.82860   229.76595
```

```
==========================================================================
                        Summed Peaks Report
==========================================================================
```

Signal 1: DAD1 A, Sig=254,4 Ref=off
Signal 2: DAD1 C, Sig=210,8 Ref=off
Signal 3: DAD1 D, Sig=230,4 Ref=off
Signal 4: DAD1 E, Sig=280,16 Ref=off

```
==========================================================================
                     Final Summed Peaks Report
==========================================================================
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

Data File C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\SO2ME_120.D
Sample Name: SO2Me_120

```
========================================================================
Acq. Operator   : dd                          Seq. Line :   8
Acq. Instrument : Instrument 1                 Location : Vial 10
Injection Date  : 29/11/2024 11:15:15                Inj :   1
                                          Inj Volume : 0.5 µl
Different Inj Volume from Sequence !    Actual Inj Volume : 1.0 µl
Sequence File   : C:\Chem32\1\DATA\20241129-dd\DEF_LC 2024-11-29 10-32-44\DEF_LC.S
Method          : C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\DD0001_SNAR_EASYMAX
                  _OAR_04OCT_SO2ME.M (Sequence Method)
Last changed    : 29/10/2024 11:55:44 by dd
========================================================================
```

 Signal 2: DAD1 C, Sig=210,8 Ref=off
 Signal 3: DAD1 D, Sig=230,4 Ref=off
 Signal 4: DAD1 E, Sig=280,16 Ref=off

<div align="center">*** End of Report ***</div>