Data File C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\SO2ME_100.D
Sample Name: SO2Me_100

==
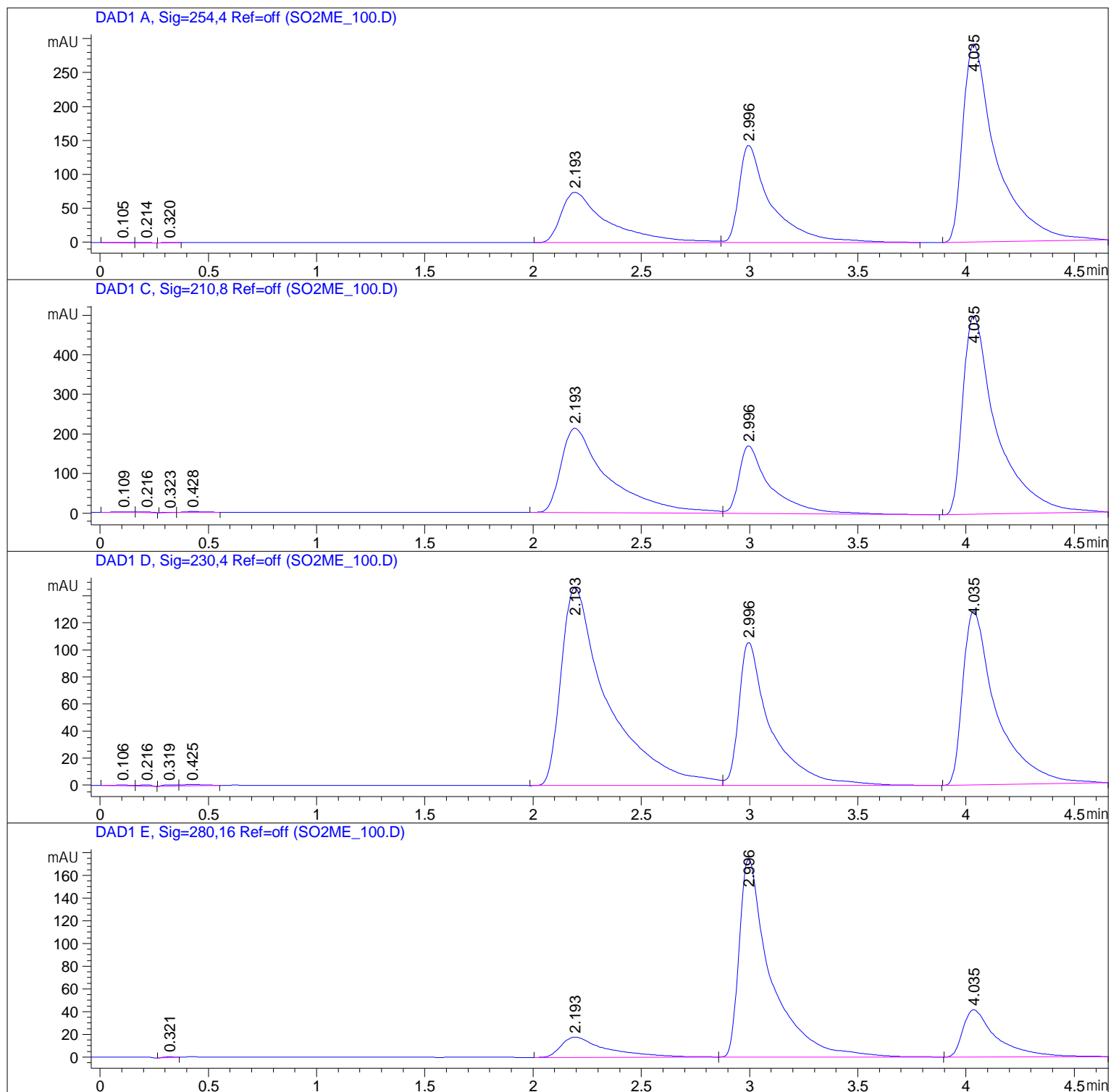
Acq. Operator   : dd   Seq. Line :   7
Acq. Instrument : Instrument 1   Location : Vial 9
Injection Date : 29/11/2024 11:09:14   Inj :   1
                                            Inj Volume : 0.5 µl
Different Inj Volume from Sequence !   Actual Inj Volume : 1.0 µl
Sequence File   : C:\Chem32\1\DATA\20241129-dd\DEF_LC 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_100.D
Sample Name: SO2Me_100

```
========================================================================
Acq. Operator   : dd                          Seq. Line :   7
Acq. Instrument : Instrument 1                 Location : Vial 9
Injection Date  : 29/11/2024 11:09:14                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	0.105	BV	0.0813	3.11523	5.39987e-1	0.0545
2	0.214	VB	0.0596	3.31285	8.47099e-1	0.0580
3	0.320	BB	0.0582	2.30022	6.36105e-1	0.0402
4	2.193	BV	0.2101	1108.02930	74.24069	19.3856
5	2.996	VB	0.1427	1455.34143	143.09756	25.4621
6	4.035	BBA	0.1557	3143.62427	291.81631	54.9996

Totals :   5715.72330   511.17776

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.109	BV	0.0832	6.29655	1.06214	0.0606
2	0.216	VB	0.0603	7.44990	1.87724	0.0717
3	0.323	BV	0.0538	3.27771	9.60489e-1	0.0315
4	0.428	VB	0.0948	12.89570	2.06781	0.1241
5	2.193	BV	0.2117	3205.16162	212.81352	30.8326
6	2.996	VB	0.1425	1731.25183	170.48705	16.6541
7	4.035	BBA	0.1563	5429.02490	501.39932	52.2255

Totals :   1.03954e4   890.66757

Data File C:\CHEM32\1\DATA\20241129-DD\DEF_LC 2024-11-29 10-32-44\SO2ME_100.D
Sample Name: SO2Me_100

```
========================================================================
Acq. Operator   : dd                          Seq. Line :   7
Acq. Instrument : Instrument 1                 Location : Vial 9
Injection Date  : 29/11/2024 11:09:14               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	0.106	BV	0.0830	3.69421	6.24285e-1	0.0785
2	0.216	VB	0.0565	3.83344	1.00575	0.0815
3	0.319	BV	0.0640	4.29898	1.04498	0.0914
4	0.425	VB	0.0993	6.32705	9.54362e-1	0.1345
5	2.193	BV	0.2115	2207.23291	146.75893	46.9079
6	2.996	VB	0.1441	1090.87683	105.94618	23.1832
7	4.035	BBA	0.1557	1389.19702	128.94185	29.5231

```
Totals :                        4705.46045   385.27633
```

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0560	1.98724	5.80214e-1	0.0798
2	2.193	BV	0.2061	261.28897	17.92620	10.4959
3	2.996	VB	0.1431	1781.40051	174.56799	71.5582
4	4.035	BBA	0.1548	444.76691	41.57844	17.8661

```
Totals :                        2489.44363   234.65285
```

```
========================================================================
                        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_100.D
Sample Name: SO2Me_100

===
Acq. Operator   : dd   Seq. Line :   7
Acq. Instrument : Instrument 1   Location : Vial 9
Injection Date : 29/11/2024 11:09:14   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
                        *** End of Report ***