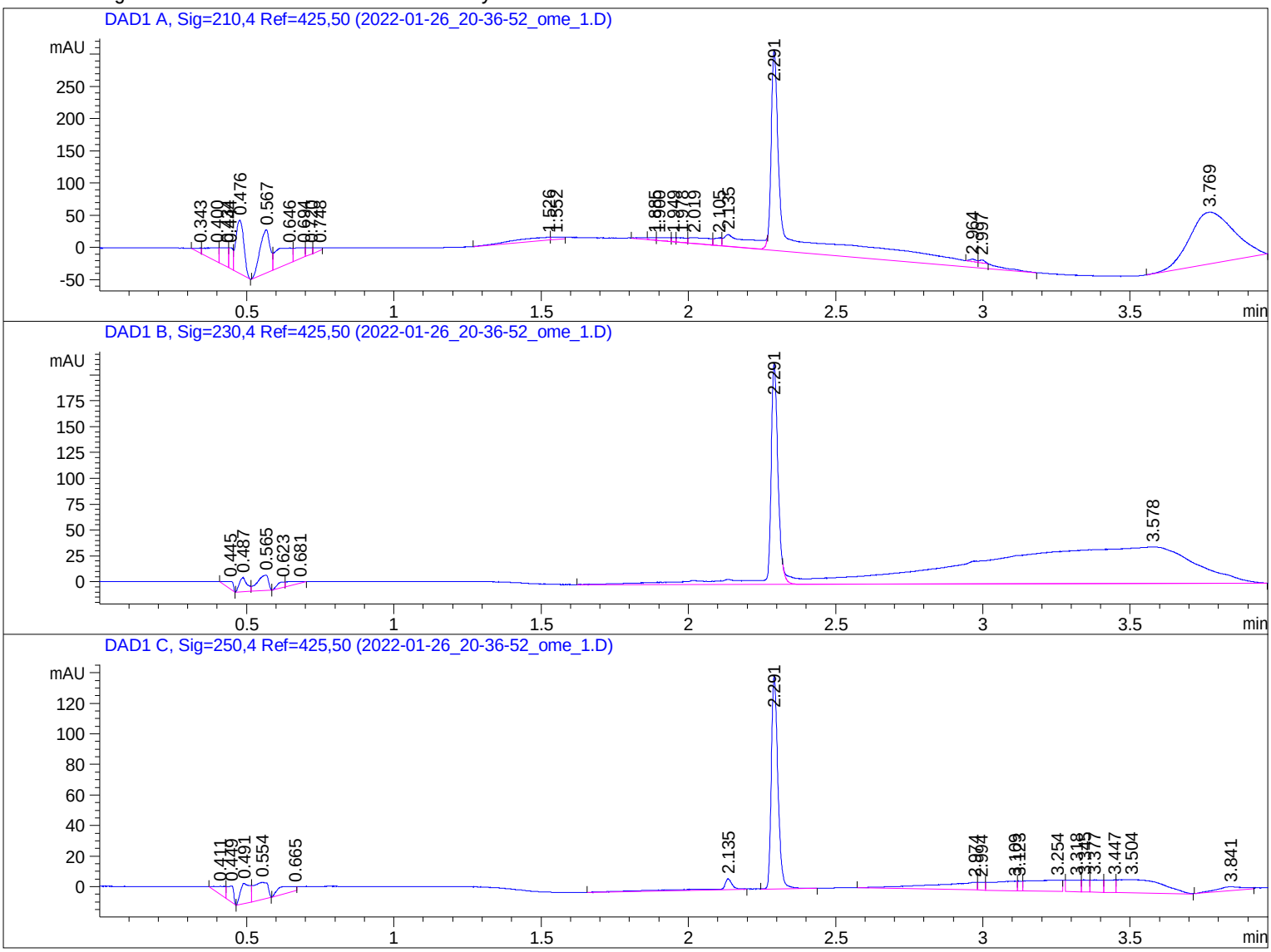
Data File C:\Users\P...b\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-36-52_ome_1.D
Sample Name: ome_1

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  29
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                     Location :   21
Injection Date  : 26.01.2022 20:37:34                   Inj :   1
                                                 Inj Volume : 1.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_
                  calib 2022-01-26 17-05-13\knoevenagel_calib.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_
                  calib 2022-01-26 17-05-13\micdrop_1.M (Sequence Method)
Last changed    : 26.01.2022 17:02:14 by SYSTEM
```




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

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Data File C:\Users\P...b\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-36-52_ome_1.D
Sample Name: ome_1

Signal 1: DAD1 A, Sig=210,4 Ref=425,50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BV	0.0166	9.20611	7.63621	0.3121
2	0.400	VV	0.0332	56.32199	21.43425	1.9093
3	0.434	VV	0.0220	52.84292	30.04769	1.7913
4	0.444	VV	0.0150	32.02399	32.54457	1.0856
5	0.476	VB	0.0304	154.82565	82.55212	5.2485
6	0.567	BV	0.0385	160.19629	66.85507	5.4305
7	0.646	VV	0.0550	107.79598	23.48852	3.6542
8	0.694	VV	0.0361	42.83485	14.46394	1.4521
9	0.720	VV	0.0212	16.31560	9.65307	0.5531
10	0.748	VV	0.0320	10.57142	4.25287	0.3584
11	1.526	BV	0.1303	47.81273	4.39839	1.6208
12	1.552	VV	0.0345	9.81553	3.52232	0.3327
13	1.885	VV E	0.0206	5.96685	3.55118	0.2023
14	1.900	VV E	0.0412	14.16803	4.21909	0.4803
15	1.949	VV E	0.0131	5.84078	5.89333	0.1980
16	1.978	VV E	0.0289	16.30609	6.93911	0.5528
17	2.019	VV E	0.0622	46.31096	9.12487	1.5699
18	2.105	VV E	0.0235	20.95748	11.91663	0.7104
19	2.135	VV E	0.0829	120.58493	18.17754	4.0877
20	2.291	VV R	0.0496	1163.49377	311.00726	39.4414
21	2.964	VV E	0.0248	6.06316	3.77072	0.2055
22	2.997	VB E	0.0199	6.11817	4.79782	0.2074
23	3.769	BBA	0.1239	843.55560	80.41399	28.5958
Totals :				2949.92889	760.66057	

Signal 2: DAD1 B, Sig=230,4 Ref=425,50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.445	BB	0.0251	12.87627	7.28222	0.5425
2	0.487	BV	0.0270	24.85093	13.81129	1.0470
3	0.565	VB	0.0417	39.27067	14.92810	1.6545
4	0.623	BV	0.0299	9.99426	5.50282	0.4211
5	0.681	VB	0.0808	11.25758	1.65539	0.4743
6	2.291	VV R	0.0292	425.43478	214.02231	17.9244
7	3.578	VBAE	0.6112	1849.81323	35.39911	77.9362
Totals :				2373.49772	292.60123	

Signal 3: DAD1 C, Sig=250,4 Ref=425,50

Data File C:\Users\P...b\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-36-52_ome_1.D
Sample Name: ome_1

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.411	BV	0.0312	13.41232	5.26288	1.9104
2	0.449	VB	0.0205	15.69245	10.45893	2.2352
3	0.491	BV	0.0312	28.55641	13.19853	4.0675
4	0.554	VB	0.0434	38.17501	11.01813	5.4376
5	0.665	BV	0.0758	18.09787	2.84150	2.5778
6	2.135	VB R	0.0413	21.14300	6.98793	3.0116
7	2.291	BB	0.0242	217.05885	139.38164	30.9175
8	2.974	BV	0.1307	53.85515	4.90213	7.6710
9	2.994	VV	0.0201	8.23799	5.02448	1.1734
10	3.109	VV	0.0703	36.44994	6.27386	5.1919
11	3.123	VV	0.0141	6.59636	6.33532	0.9396
12	3.254	VV	0.0897	56.31606	7.44577	8.0216
13	3.318	VV	0.0385	24.22877	7.64685	3.4511
14	3.345	VV	0.0212	13.23168	7.82241	1.8847
15	3.377	VV	0.0348	22.66508	7.93288	3.2284
16	3.447	VV	0.0298	19.91595	8.20681	2.8368
17	3.504	VB	0.1264	90.71595	8.50674	12.9214
18	3.841	BV	0.0778	17.70910	2.76249	2.5225
Totals :				702.05794	262.00927	

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*** End of Report ***