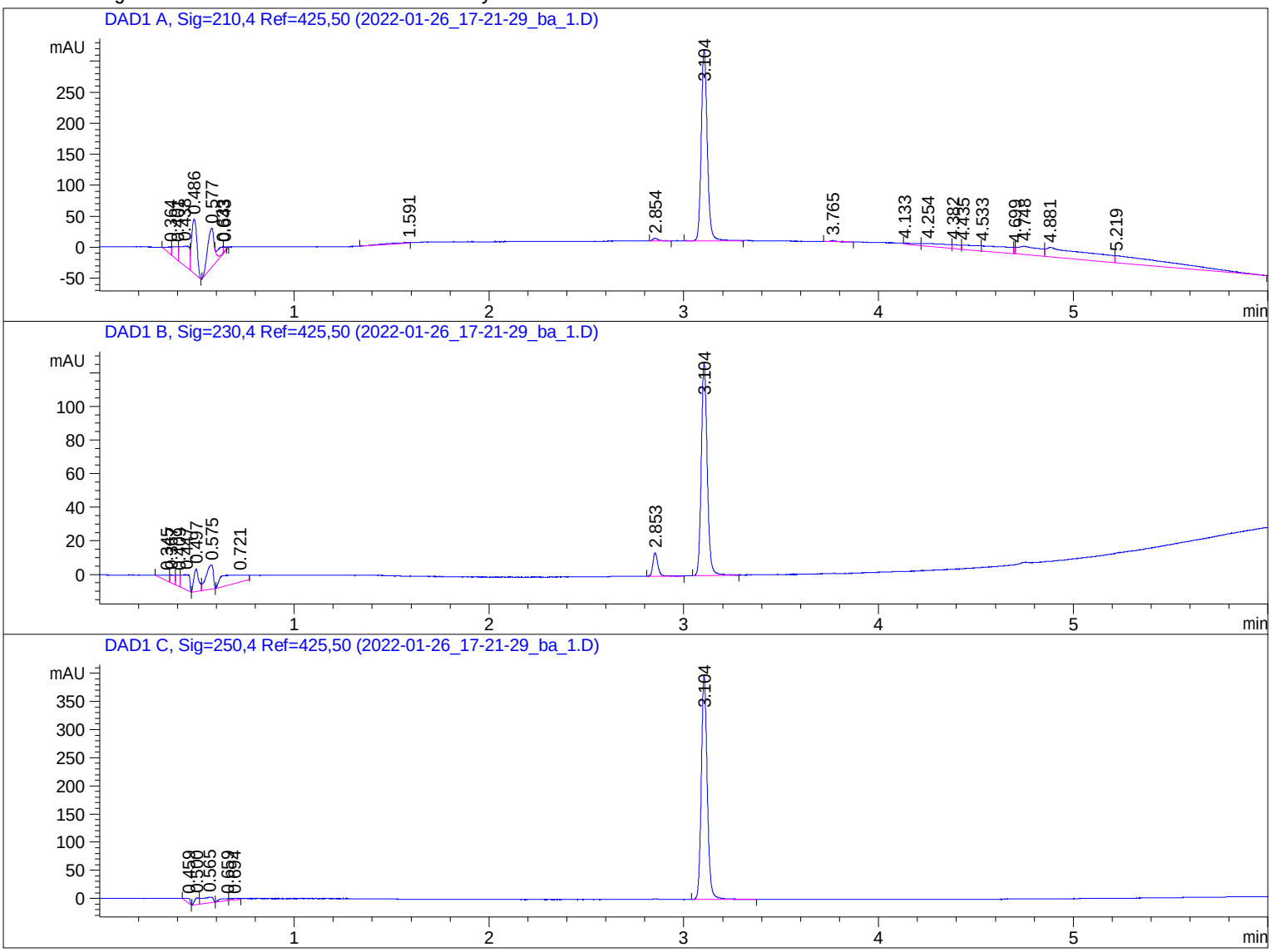
Data File C:\Users\P...ib\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_17-21-29_ba_1.D
Sample Name: ba_1

```
======================================================================
Acq. Operator   : SYSTEM                        Seq. Line :   3
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                   Location :   1
Injection Date  : 26.01.2022 17:22:11                 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_0.M (Sequence Method)
Last changed    : 26.01.2022 17:01:57 by SYSTEM
```




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

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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.364	BV	0.0226	20.95593	11.59278	1.0122
2	0.401	VV	0.0234	38.85217	21.21030	1.8766
3	0.438	VV	0.0412	104.83594	31.22999	5.0636
4	0.486	VB	0.0308	166.72490	87.37129	8.0528
5	0.577	BV R	0.0394	156.89334	63.26127	7.5780
6	0.633	VV E	0.0318	24.28923	10.58475	1.1732
7	0.643	VV E	0.0105	5.62999	7.28928	0.2719
8	1.591	BV	0.1639	17.26488	1.25152	0.8339
9	2.854	BV R	0.0283	8.34806	4.37343	0.4032
10	3.104	VV R	0.0330	659.42828	307.97101	31.8505
11	3.765	VB R	0.0360	5.23441	1.88052	0.2528
12	4.133	VV	0.0854	13.56731	1.89846	0.6553
13	4.254	VV	0.1190	48.01502	4.78947	2.3191
14	4.382	VV	0.0367	18.95406	6.28023	0.9155
15	4.435	VV	0.0764	45.29235	7.05248	2.1876
16	4.533	VV	0.1288	92.28232	8.45589	4.4572
17	4.699	VV	8.77e-3	6.04429	10.40843	0.2919
18	4.748	VV	0.0981	108.20024	13.41872	5.2261
19	4.881	VV	0.2064	263.67654	15.34680	12.7356
20	5.219	VBA	0.2777	265.89993	11.27312	12.8430
Totals :				2070.38920	626.93974	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.345	BV	0.0326	9.14443	3.38108	2.0192
2	0.367	VV	0.0231	8.72877	4.60726	1.9274
3	0.409	VV	0.0190	10.20983	6.82486	2.2544
4	0.447	VB	0.0355	25.51356	9.01556	5.6336
5	0.497	BV	0.0258	23.05427	13.57358	5.0906
6	0.575	VB	0.0417	37.07781	14.33140	8.1871
7	0.721	BV	0.1369	45.89109	4.04529	10.1332
8	2.853	BV R	0.0274	25.17922	14.03300	5.5598
9	3.104	BV R	0.0327	268.08133	126.56284	59.1947
Totals :				452.88031	196.37488	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.459	BB	0.0212	12.56399	8.54616	1.3359
2	0.500	BV	0.0234	18.58341	12.11134	1.9759

Data File C:\Users\P...ib\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_17-21-29_ba_1.D
Sample Name: ba_1

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	0.565	VB	0.0519	41.67989	9.64160	4.4316
4	0.659	BV	0.0447	14.32681	3.86787	1.5233
5	0.694	VV	0.0428	9.53258	2.69191	1.0136
6	3.104	BV R	0.0328	843.81848	397.50076	89.7197
Totals :				940.50516	434.35965	

*** End of Report ***