```
========================================================================
Acq. Operator   : SYSTEM                        Seq. Line :   28
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                   Location :   14
Injection Date  : 26.01.2022 20:31:32               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
```
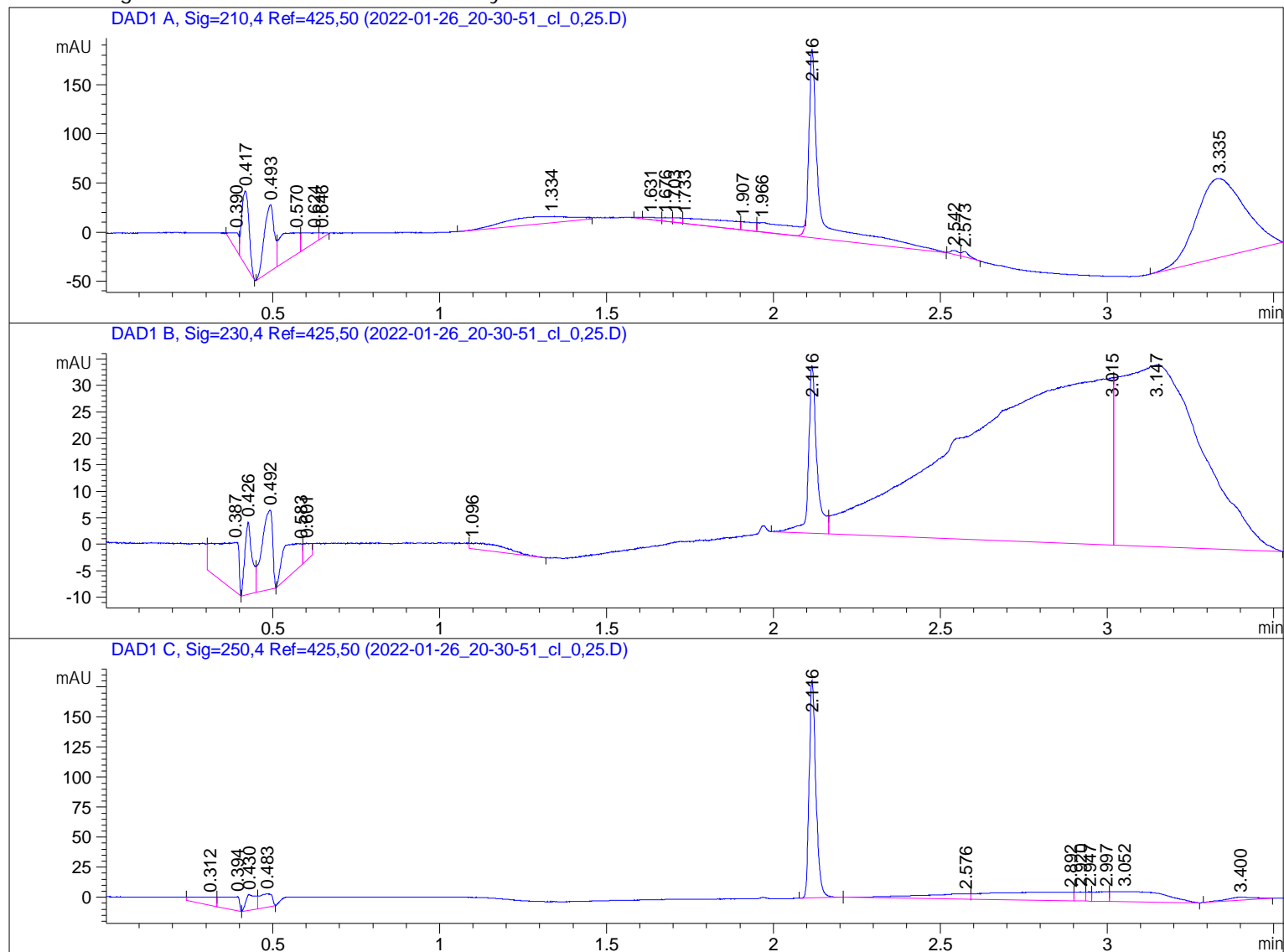


```
========================================================================
                         Area Percent Report
========================================================================


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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.390	BV	0.0213	27.14794	17.30218	1.3544
2	0.417	VB	0.0241	112.70525	74.71546	5.6226
3	0.493	BV	0.0336	139.54967	67.44861	6.9618
4	0.570	VV	0.0591	107.91164	21.84158	5.3835
5	0.624	VV	0.0490	41.65803	10.11837	2.0782
6	0.646	VB	0.0152	6.20469	5.27029	0.3095
7	1.334	BV	0.1916	106.47500	6.55086	5.3118
8	1.631	VV E	0.0600	7.59569	2.11038	0.3789
9	1.676	VV E	0.0240	7.14703	3.62898	0.3565
10	1.703	VV E	0.0234	8.42043	4.48255	0.4201
11	1.733	VV E	0.1575	68.88860	5.18585	3.4367
12	1.907	VV E	0.0355	24.35087	8.23990	1.2148
13	1.966	VV E	0.0945	75.95760	9.63128	3.7894
14	2.116	VB R	0.0313	439.01254	191.07275	21.9014
15	2.542	BV	0.0258	6.97533	4.01467	0.3480
16	2.573	VB	0.0230	9.06096	5.55054	0.4520
17	3.335	BBA	0.1298	815.43799	80.44374	40.6804

Totals :   2004.49925   517.60800

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.387	VB	0.0554	42.64767	9.23623	2.4443
2	0.426	BV	0.0224	20.30616	13.59972	1.1638
3	0.492	VB	0.0355	33.26607	14.92766	1.9066
4	0.583	BV	0.0648	21.79939	4.18622	1.2494
5	0.601	VV	0.0205	5.30029	3.24638	0.3038
6	1.096	VB	0.1589	10.28338	1.07845	0.5894
7	2.116	BV	0.0253	56.31577	31.65720	3.2277
8	3.015	VV	0.3593	969.52289	31.60963	55.5670
9	3.147	VBA	0.2003	585.34070	34.34320	33.5481

Totals :   1744.78230   143.88470

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.312	VV	0.0509	29.32166	6.85852	4.1521
2	0.394	VB	0.0439	41.02231	11.55369	5.8089
3	0.430	BV	0.0278	26.56370	13.01126	3.7615
4	0.483	VB	0.0344	29.41174	10.92806	4.1648
5	2.116	BB	0.0210	256.15613	181.06886	36.2728

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
6	2.576	BV	0.1292	49.71390	4.59586	7.0397
7	2.892	VV	0.1845	114.50330	7.34028	16.2142
8	2.920	VV	0.0271	16.10428	7.47752	2.2804
9	2.947	VV	0.0152	7.94188	7.59864	1.1246
10	2.997	VV	0.0387	24.60433	7.92004	3.4841
11	3.052	VB	0.1365	95.30514	8.26391	13.4956
12	3.400	BB	0.0715	15.54509	2.59017	2.2013

Totals :   706.19346   269.20680

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*** End of Report ***