```
========================================================================
Acq. Operator   : SYSTEM                      Seq. Line :   6
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                Location :   53
Injection Date  : 28.01.2022 11:48:53              Inj :   1
                                            Inj Volume : 1.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_
                  react 2022-01-28 11-16-04\knoevenagel_react.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_
                  react 2022-01-28 11-16-04\micdrop_1.M (Sequence Method)
Last changed    : 28.01.2022 10:40:41 by SYSTEM
```
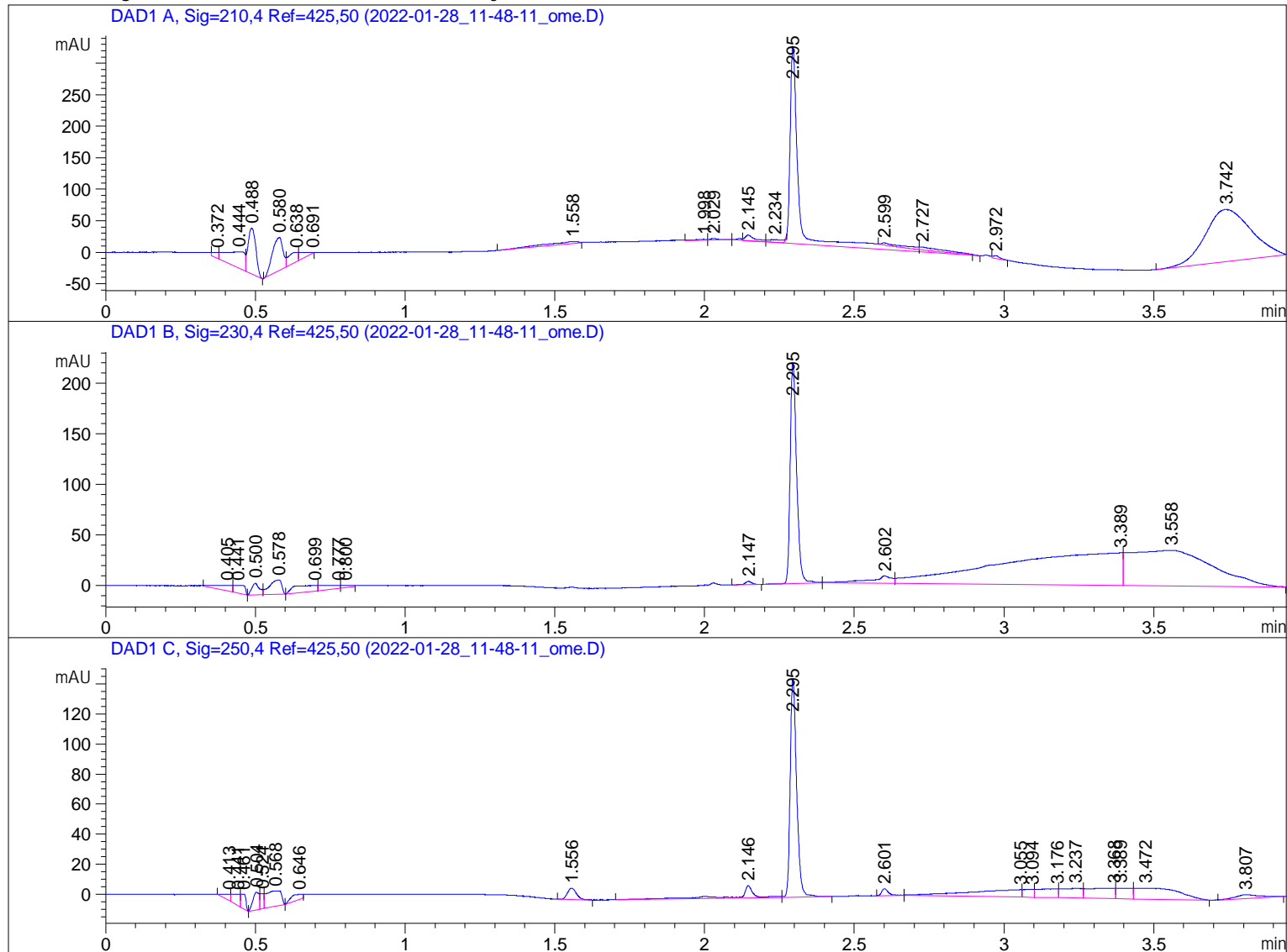


```
========================================================================
                       Area Percent Report
========================================================================


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	0.372	VV	0.0169	12.22307	9.23546	0.5763
2	0.444	VV	0.0529	109.73286	25.64242	5.1735
3	0.488	VB	0.0289	129.87262	72.62348	6.1230
4	0.580	BV	0.0399	129.92758	52.37225	6.1256
5	0.638	VV	0.0376	38.30470	14.58259	1.8059
6	0.691	VV R	0.2136	19.77081	1.54290	0.9321
7	1.558	BV	0.1181	36.29338	3.66130	1.7111
8	1.998	VV	0.0376	5.12142	1.65303	0.2415
9	2.029	VB	0.0275	5.76949	2.75223	0.2720
10	2.145	VV E	0.0327	21.75218	9.31981	1.0255
11	2.234	VV E	0.0466	16.24557	4.44936	0.7659
12	2.295	VV R	0.0297	661.80902	312.17578	31.2017
13	2.599	VV E	0.0832	22.01148	3.30652	1.0378
14	2.727	VB E	0.0722	28.81504	4.75320	1.3585
15	2.972	VB	0.0214	6.55629	4.53065	0.3091
16	3.742	BBA	0.1298	876.86133	82.60863	41.3406

Totals :   2121.06683   605.20962

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.405	VV R	0.0450	18.67740	5.12193	0.8833
2	0.441	VB	0.0336	20.08594	7.41526	0.9499
3	0.500	BV	0.0268	20.50246	11.52164	0.9696
4	0.578	VB	0.0388	39.64019	13.89705	1.8747
5	0.699	BV	0.0770	34.25821	5.29205	1.6201
6	0.777	VV	0.0702	17.05274	2.89643	0.8065
7	0.800	VV	0.0304	5.69180	2.26114	0.2692
8	2.147	BB	0.0236	5.42827	3.31928	0.2567
9	2.295	BB	0.0224	324.65536	217.21693	15.3535
10	2.602	BV	0.0623	36.30856	7.32500	1.7171
11	3.389	VV	0.3332	917.78290	32.28357	43.4036
12	3.558	VBA	0.2246	674.44836	35.19016	31.8959

Totals :   2114.53220   343.74044

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.413	BV	0.0197	6.20731	4.34793	0.9465
2	0.441	VV	0.0233	13.02389	7.50031	1.9858
3	0.461	VB	0.0163	11.24768	9.87654	1.7150

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	0.504	BV	0.0229	17.57603	11.79256	2.6799
5	0.524	VV	0.0127	7.73444	10.11758	1.1793
6	0.568	VB	0.0464	36.71695	10.21883	5.5984
7	0.646	BV	0.0357	10.37213	3.54075	1.5815
8	1.556	BB	0.0329	16.33134	7.64433	2.4901
9	2.146	VV R	0.0476	29.34647	8.23068	4.4746
10	2.295	VB	0.0225	216.45169	144.42574	33.0034
11	2.601	BB	0.0237	6.96658	4.59092	1.0622
12	3.055	BV	0.1359	57.54283	4.99562	8.7738
13	3.094	VV	0.0334	12.67551	5.30472	1.9327
14	3.176	VV	0.0552	26.85768	5.83822	4.0951
15	3.237	VV	0.0585	30.56057	6.36196	4.6597
16	3.368	VV	0.0753	41.99879	6.87310	6.4038
17	3.389	VV	0.0440	25.00038	6.94868	3.8119
18	3.472	VB	0.1216	74.99654	7.25332	11.4351
19	3.807	BBA	0.0679	14.23962	2.54097	2.1712

```
Totals :                      655.84643  268.40275
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                        *** End of Report ***
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