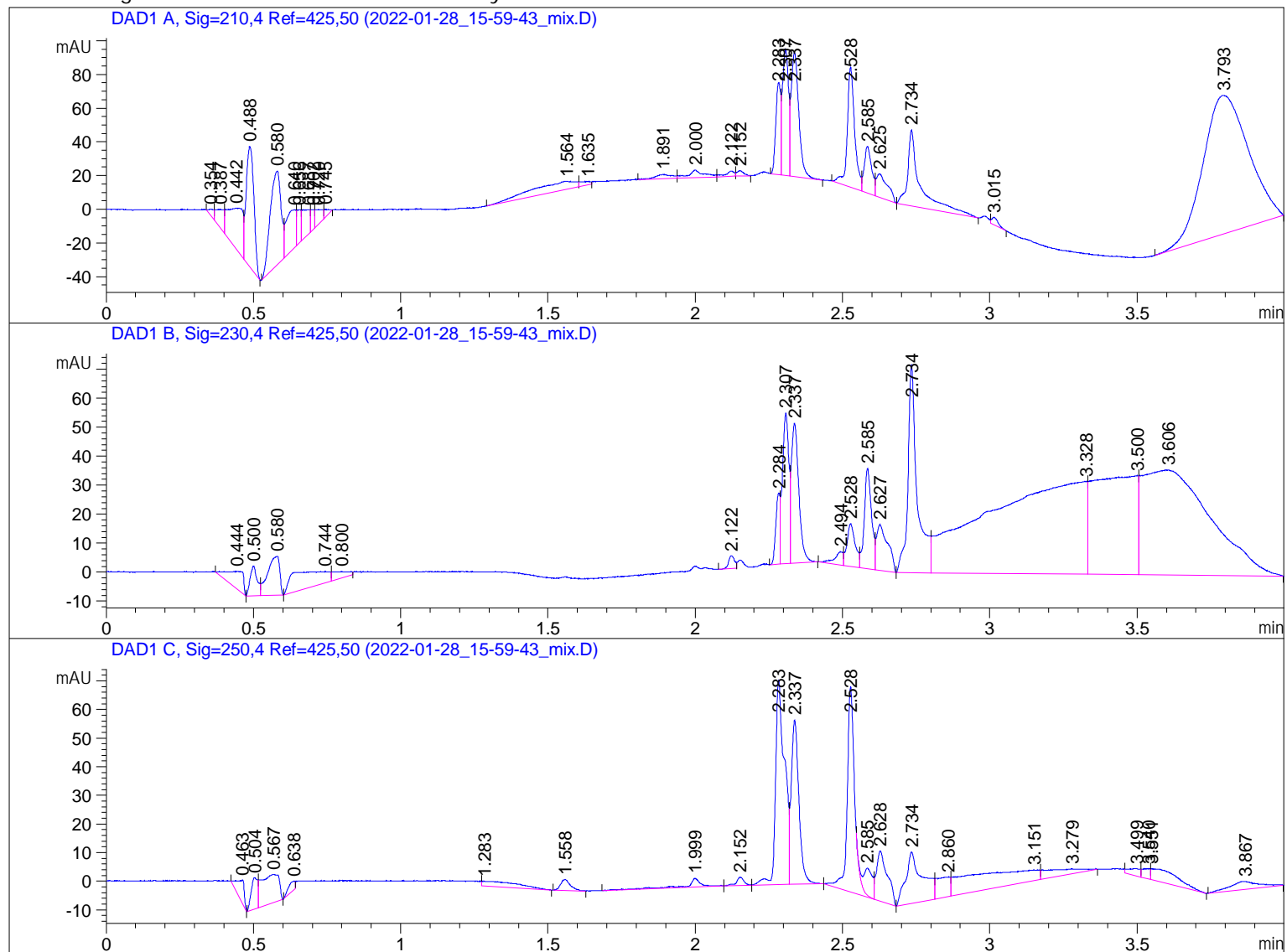


```

Acq. Operator   : SYSTEM                               Seq. Line :   44
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                         Location  :   55
Injection Date  : 28.01.2022 16:00:27                  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
Mul ti pl i e r	:	1. 0000
Dil u t i o n	:	1. 0000
Do not use Mul ti pl i e r & Dil u t i o n Factor with ISTDs		

Sample Name: mi x

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.354	BV	0.0200	5.06845	3.48602	0.2344
2	0.387	VV	0.0315	20.75041	10.96340	0.9595
3	0.442	VV	0.0446	87.76002	24.33669	4.0581
4	0.488	VB	0.0290	128.43961	71.42036	5.9391
5	0.580	BV	0.0416	143.09175	55.55011	6.6167
6	0.640	VV	0.0308	55.27816	22.38807	2.5561
7	0.656	VV	0.0149	20.85731	19.61096	0.9645
8	0.687	VV	0.0256	28.21025	14.26449	1.3045
9	0.702	VV	0.0118	10.36514	11.69757	0.4793
10	0.720	VV	0.0229	15.05012	8.61893	0.6959
11	0.745	VB	0.0163	5.15883	4.39299	0.2385
12	1.564	BV	0.1464	60.42078	4.90023	2.7939
13	1.635	VV	0.0323	5.81508	2.20533	0.2689
14	1.891	BV	0.0505	9.91487	2.51571	0.4585
15	2.000	VV	0.0464	16.00066	4.45731	0.7399
16	2.122	VV	0.0298	6.58925	3.16382	0.3047
17	2.152	VB	0.0217	5.13657	3.20440	0.2375
18	2.283	BV	0.0180	63.23039	54.57183	2.9238
19	2.307	VV	0.0215	108.93404	74.87020	5.0372
20	2.337	VB	0.0263	131.44005	73.81885	6.0779
21	2.528	VV R	0.0265	125.34226	71.36227	5.7959
22	2.585	VV	0.0262	49.52995	27.92569	2.2903
23	2.625	VB	0.0357	37.68217	14.07103	1.7424
24	2.734	BB	0.0401	133.93037	45.11084	6.1930
25	3.015	VB	0.0226	7.15576	4.60876	0.3309
26	3.793	BBA	0.1374	881.44849	82.31632	40.7587

Totals : 2162.60071 715.83218

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.444	VB R	0.0489	23.34583	6.13779	1.0161
2	0.500	BV	0.0247	16.97569	10.32945	0.7388
3	0.580	VB	0.0382	38.42029	13.30343	1.6722
4	0.744	BV	0.1416	46.69204	3.88696	2.0322
5	0.800	VV	0.0484	9.05520	2.23048	0.3941
6	2.122	BV	0.0225	6.32756	4.46889	0.2754
7	2.284	BV	0.0158	24.72490	24.53211	1.0761
8	2.307	VV	0.0219	77.55789	52.01307	3.3756
9	2.337	VB	0.0268	86.26019	48.34349	3.7543
10	2.494	BV	0.0288	9.10875	4.55570	0.3964
11	2.528	VV	0.0290	29.04893	14.74092	1.2643
12	2.585	VV	0.0257	59.64725	34.47895	2.5960
13	2.627	VB	0.0352	41.60291	15.82573	1.8107
14	2.734	BV	0.0314	158.69943	71.61784	6.9071
15	3.328	VV	0.2743	746.27850	32.02901	32.4805

Sample Name: mi x

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
16	3.500	VV	0.1186	344.51025	34.16520	14.9942
17	3.606	VBA	0.1891	579.36212	36.22379	25.2158

Totals : 2297.61774 408.88282

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.463	BB	0.0231	12.91416	8.09120	1.5448
2	0.504	BV	0.0228	16.69916	10.95365	1.9975
3	0.567	VB	0.0530	41.86705	9.76640	5.0080
4	0.638	BV	0.0229	5.23767	2.92593	0.6265
5	1.283	VB	0.1626	15.44039	1.58244	1.8469
6	1.558	BV R	0.0325	8.80334	3.80422	1.0530
7	1.999	VV R	0.0477	10.77547	3.05082	1.2889
8	2.152	BB	0.0264	5.11008	2.92025	0.6113
9	2.283	VV R	0.0303	154.52521	71.28032	18.4839
10	2.337	VB	0.0276	103.96555	57.39016	12.4361
11	2.528	BV R	0.0262	127.44974	71.80690	15.2452
12	2.585	VV E	0.0301	19.89923	9.44603	2.3803
13	2.628	VB	0.0351	45.32294	17.59200	5.4214
14	2.734	BV	0.0516	70.15910	17.95551	8.3923
15	2.860	VV	0.0414	22.77760	6.82588	2.7246
16	3.151	VV	0.2890	93.92407	3.81083	11.2350
17	3.279	VV R	0.1352	19.89224	1.75923	2.3795
18	3.499	VV	0.0370	7.13246	2.56282	0.8532
19	3.540	VV	0.0232	6.23491	3.59671	0.7458
20	3.551	VB	0.0882	28.66789	3.83435	3.4292
21	3.867	BV R	0.0816	19.19936	2.79491	2.2966

Totals : 835.99762 313.75057

\*\*\* End of Report \*\*\*