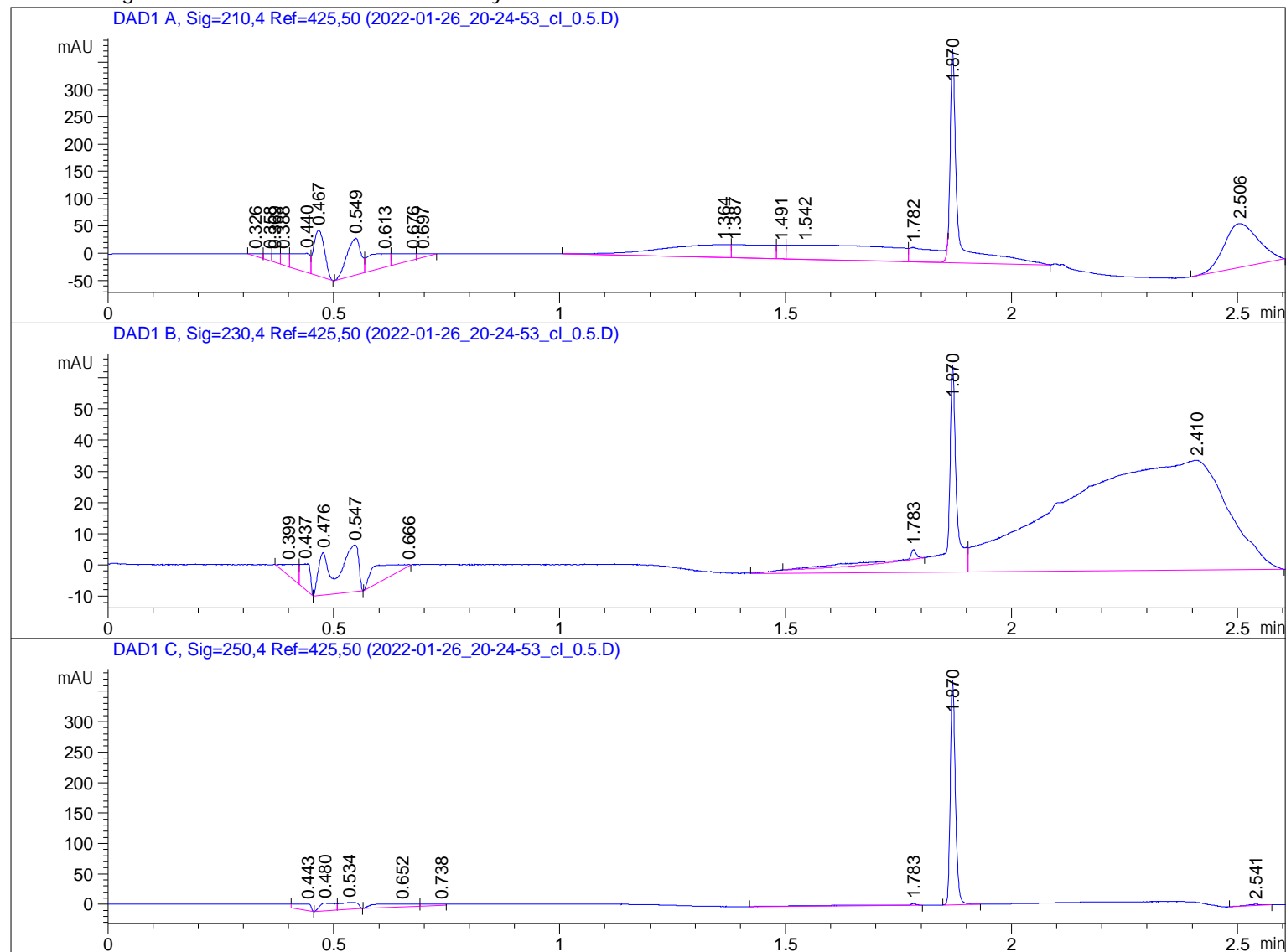


Sample Name: cl_0.5

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Acq. Operator	: SYSTEM	Seq. Line	: 27
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 13
Injection Date	: 26.01.2022 20:25:33	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		



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Area Percent Report

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

Sample Name: cl_0.5

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BV	0.0283	9.59709	4.50681	0.3918
2	0.358	VV	0.0132	13.35764	12.79154	0.5454
3	0.369	VV	0.0156	18.76001	15.52223	0.7659
4	0.388	VV	0.0167	25.70283	20.43266	1.0494
5	0.440	VV	0.0313	84.58006	34.29408	3.4532
6	0.467	VB	0.0266	137.29657	83.69600	5.6055
7	0.549	BV	0.0326	144.30064	66.98545	5.8915
8	0.613	VV	0.0454	94.04230	24.71833	3.8395
9	0.676	VV	0.0561	53.19721	11.48186	2.1719
10	0.697	VB	0.0247	13.24614	6.84553	0.5408
11	1.364	BV E	0.1226	245.49117	23.54525	10.0228
12	1.387	VV E	0.0719	144.82738	23.99298	5.9130
13	1.491	VV E	0.0207	30.70650	24.77038	1.2537
14	1.542	VV E	0.1932	421.94824	25.95159	17.2271
15	1.782	VV E	0.0545	116.03830	26.05901	4.7376
16	1.870	VB R	0.0172	472.81403	387.95065	19.3039
17	2.506	BBA	0.0770	423.41663	80.27349	17.2871

Totals : 2449.32272 873.81785

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.399	BV	0.0407	10.10356	3.54597	0.8981
2	0.437	VB	0.0189	12.50208	8.15686	1.1113
3	0.476	BV	0.0247	21.76068	13.59591	1.9343
4	0.547	VB	0.0327	35.57593	14.97894	3.1624
5	0.666	BV R	0.6920	19.91451	4.79643e-1	1.7702
6	1.783	BV E	0.0458	11.52017	3.14052	1.0241
7	1.870	VV R	0.0256	127.84310	66.04991	11.3642
8	2.410	VBA	0.2972	885.74152	35.24502	78.7353

Totals : 1124.96156 145.19276

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.443	VB	0.0285	23.40076	10.68899	5.3781
2	0.480	BV	0.0311	28.98184	12.94468	6.6608
3	0.534	VB	0.0348	30.89760	10.99662	7.1011
4	0.652	BV	0.0879	34.57815	4.64041	7.9470
5	0.738	VV	0.0488	9.28068	2.26653	2.1329
6	1.783	VB R	0.0582	11.84863	2.50435	2.7231

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
7	1.870	BB	0.0122	289.89578	366.66071	66.6258
8	2.541	BBA	0.0385	6.22719	2.20207	1.4312

Totals : 435.11063 412.90437

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*** End of Report ***