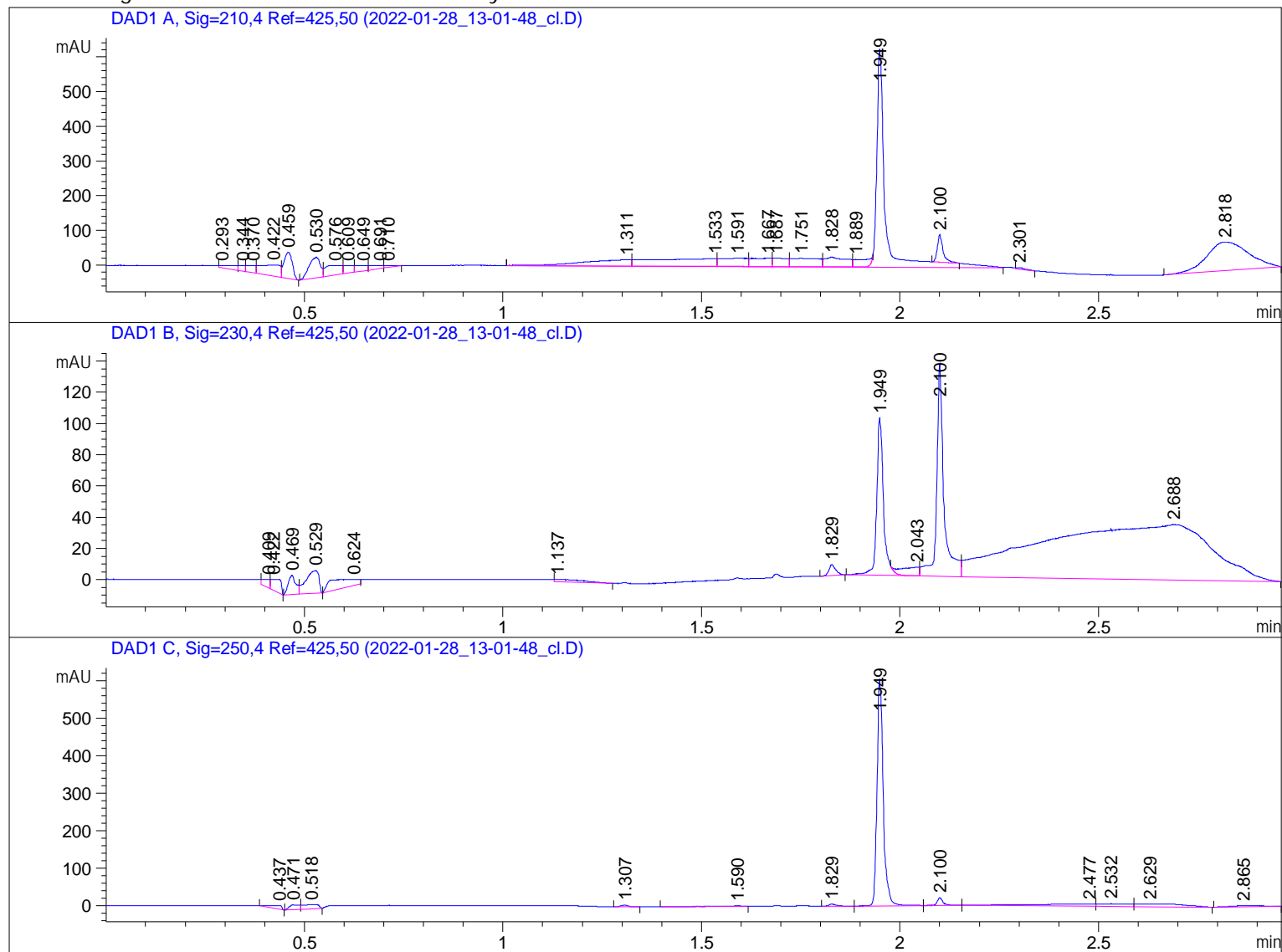


Sample Name: cl

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Acq. Operator	: SYSTEM	Seq. Line	: 17
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 52
Injection Date	: 28.01.2022 13:02:29	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		



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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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.293	VV	0.0685	27.95308	6.80467	0.8882
2	0.344	VV	0.0177	17.30643	16.28057	0.5499
3	0.370	VV	0.0198	32.94103	20.95922	1.0467
4	0.422	VV	0.0421	108.81898	31.29454	3.4579
5	0.459	VB	0.0222	107.74566	75.39586	3.4238
6	0.530	BV	0.0266	116.23228	58.62398	3.6934
7	0.576	VV	0.0349	79.90434	27.49994	2.5391
8	0.609	VV	0.0205	36.11079	22.19127	1.1475
9	0.649	VV	0.0269	35.20060	15.85856	1.1185
10	0.691	VV	0.0347	25.16331	8.84893	0.7996
11	0.710	VB	0.0212	10.08709	5.81658	0.3205
12	1.311	BV E	0.1000	148.06937	17.89861	4.7051
13	1.533	VV E	0.1344	250.00229	22.02840	7.9442
14	1.591	VV E	0.0562	108.87367	24.32294	3.4596
15	1.667	VV E	0.0428	82.94518	23.72574	2.6357
16	1.687	VV E	0.0316	60.63028	24.33020	1.9266
17	1.751	VV E	0.0595	117.54227	24.04659	3.7351
18	1.828	VV E	0.0472	106.27071	27.74280	3.3769
19	1.889	VV E	0.0344	58.35231	21.37311	1.8542
20	1.949	VV R	0.0213	927.61407	625.54346	29.4762
21	2.100	VB E	0.0158	79.19546	78.01730	2.5165
22	2.301	VB	0.0191	6.02182	4.49780	0.1914
23	2.818	BBA	0.0890	604.01013	82.43235	19.1933

Totals : 3146.99114 1265.53344

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.409	VV	0.0149	6.24315	5.45102	0.4207
2	0.422	VB	0.0232	13.44902	7.07929	0.9064
3	0.469	BV	0.0208	16.55864	12.26424	1.1159
4	0.529	VB	0.0358	33.30390	14.48105	2.2444
5	0.624	BV	0.0869	27.30163	3.81838	1.8399
6	1.137	VB	0.0698	7.70798	1.33672	0.5195
7	1.829	BB	0.0173	8.82270	7.19115	0.5946
8	1.949	BV R	0.0180	121.07362	100.85094	8.1594
9	2.043	VV E	0.0386	17.71547	5.72320	1.1939
10	2.100	VV	0.0191	174.44153	134.57213	11.7560
11	2.688	VBA	0.3485	1057.23669	35.54997	71.2494

Totals : 1483.85432 328.31810

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.437	BB	0.0259	18.47715	9.62293	1.9451
2	0.471	BV	0.0219	20.82133	12.55319	2.1919
3	0.518	VB	0.0357	30.06494	10.89569	3.1650
4	1.307	BB	0.0200	5.68613	4.29238	0.5986
5	1.590	BV	0.0465	7.73441	2.14890	0.8142
6	1.829	BB	0.0169	6.64591	5.58879	0.6996
7	1.949	BV	0.0168	661.89215	605.12689	69.6786
8	2.100	VB	0.0158	20.68204	20.52575	2.1772
9	2.477	BV	0.1274	64.74693	5.97819	6.8160
10	2.532	VV	0.0626	37.08676	7.02041	3.9042
11	2.629	VB	0.1036	63.33528	7.34562	6.6674
12	2.865	BV R	0.0534	12.74916	2.92021	1.3421

Totals : 949.92218 694.01894

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*** End of Report ***