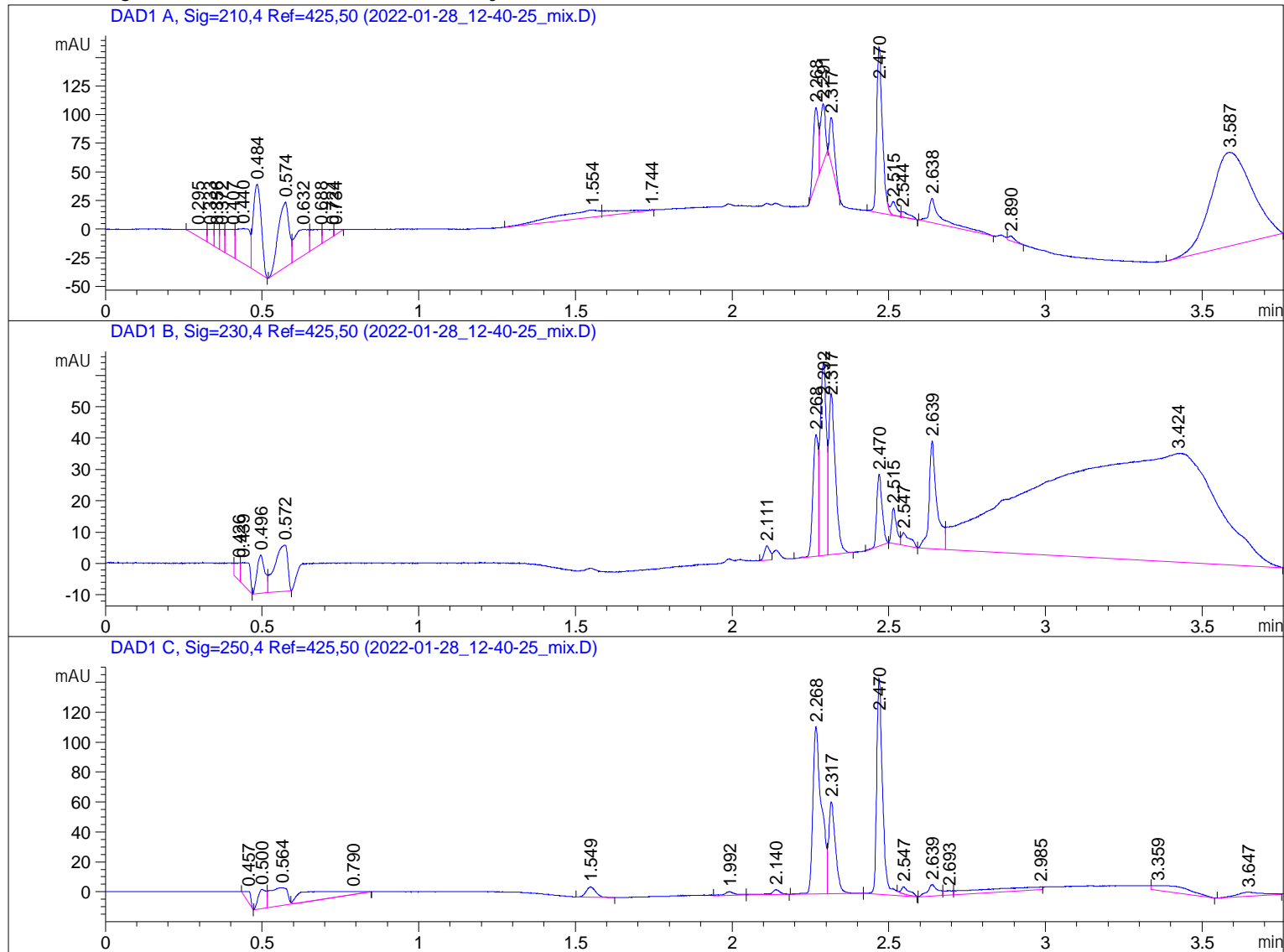


Sample Name: mix

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Acq. Operator	: SYSTEM	Seq. Line	: 14
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 55
Injection Date	: 28.01.2022 12:41:09	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: 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	0.295	BV	0.0413	22.49549	6.50573	1.1819
2	0.333	VV	0.0176	17.91343	12.61079	0.9412
3	0.356	VV	0.0146	15.51000	16.26736	0.8149
4	0.372	VV	0.0170	19.27547	18.93969	1.0128
5	0.407	VV	0.0232	44.85709	24.69319	2.3568
6	0.440	VV	0.0363	91.73972	30.74267	4.8201
7	0.484	VB	0.0294	136.84497	76.45608	7.1900
8	0.574	BV	0.0401	139.27710	56.83595	7.3178
9	0.632	VV	0.0419	73.51725	22.64330	3.8627
10	0.688	VV	0.0357	36.87982	12.74970	1.9377
11	0.724	VV	0.0354	19.34366	6.56401	1.0163
12	0.734	VB	0.0182	5.20777	4.75954	0.2736
13	1.554	BV	0.1258	64.83660	6.23488	3.4066
14	1.744	VV R	1.1878	20.73516	2.90936e-1	1.0894
15	2.268	BV	0.0178	75.93037	66.38563	3.9895
16	2.291	VB	0.0166	55.24105	51.31738	2.9024
17	2.317	BB	0.0160	43.28882	40.26918	2.2744
18	2.470	BV R	0.0181	181.81647	145.65950	9.5529
19	2.515	VV E	0.0193	16.90180	11.74535	0.8880
20	2.544	VB E	0.0263	9.32939	4.67205	0.4902
21	2.638	BB	0.0369	60.64341	21.50525	3.1863
22	2.890	VB	0.0196	6.19541	4.47889	0.3255
23	3.587	BBA	0.1075	745.48895	82.07516	39.1689

Totals : 1903.26921 724.40220

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.426	VV	0.0149	6.09764	5.49720	0.3499
2	0.439	VB	0.0274	14.94856	6.85650	0.8577
3	0.496	BV	0.0263	20.68789	12.20667	1.1870
4	0.572	VB	0.0440	42.73336	14.64996	2.4518
5	2.111	BV	0.0196	5.76054	4.60686	0.3305
6	2.268	BV	0.0172	43.76498	38.77099	2.5110
7	2.292	VV	0.0202	85.22350	61.42968	4.8897
8	2.317	VB	0.0208	75.74215	51.11470	4.3457
9	2.470	BB	0.0172	26.62290	22.72548	1.5275
10	2.515	BV	0.0154	12.58766	11.36832	0.7222
11	2.547	VB	0.0258	8.18754	4.10297	0.4698
12	2.639	BV	0.0246	60.63947	34.41291	3.4792
13	3.424	VBA	0.4525	1339.91345	34.70309	76.8780

Totals : 1742.90964 302.44534

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.457	BB	0.0174	9.38780	7.59673	1.2185
2	0.500	BV	0.0260	23.14674	12.86419	3.0044
3	0.564	VV R	0.0491	46.66027	11.80025	6.0565
4	0.790	VB E	0.3193	57.01762	2.09293	7.4009
5	1.549	BB	0.0320	14.65714	6.83066	1.9025
6	1.992	VV	0.0319	5.68979	2.42470	0.7385
7	2.140	VB	0.0290	6.41605	3.17858	0.8328
8	2.268	BV	0.0272	212.28668	111.72942	27.5548
9	2.317	VB	0.0213	93.15553	61.18962	12.0916
10	2.470	BV R	0.0189	189.18150	143.16533	24.5557
11	2.547	VB E	0.0250	8.55613	4.75011	1.1106
12	2.639	BV	0.0300	17.00739	7.61699	2.2076
13	2.693	VV	0.0246	5.52054	2.78459	0.7166
14	2.985	VV	0.2589	34.94273	1.58390	4.5356
15	3.359	VB	0.1735	32.15271	3.08893	4.1734
16	3.647	BB	0.0661	14.63819	2.72954	1.9000

Totals : 770.41681 385.42646

*** End of Report ***