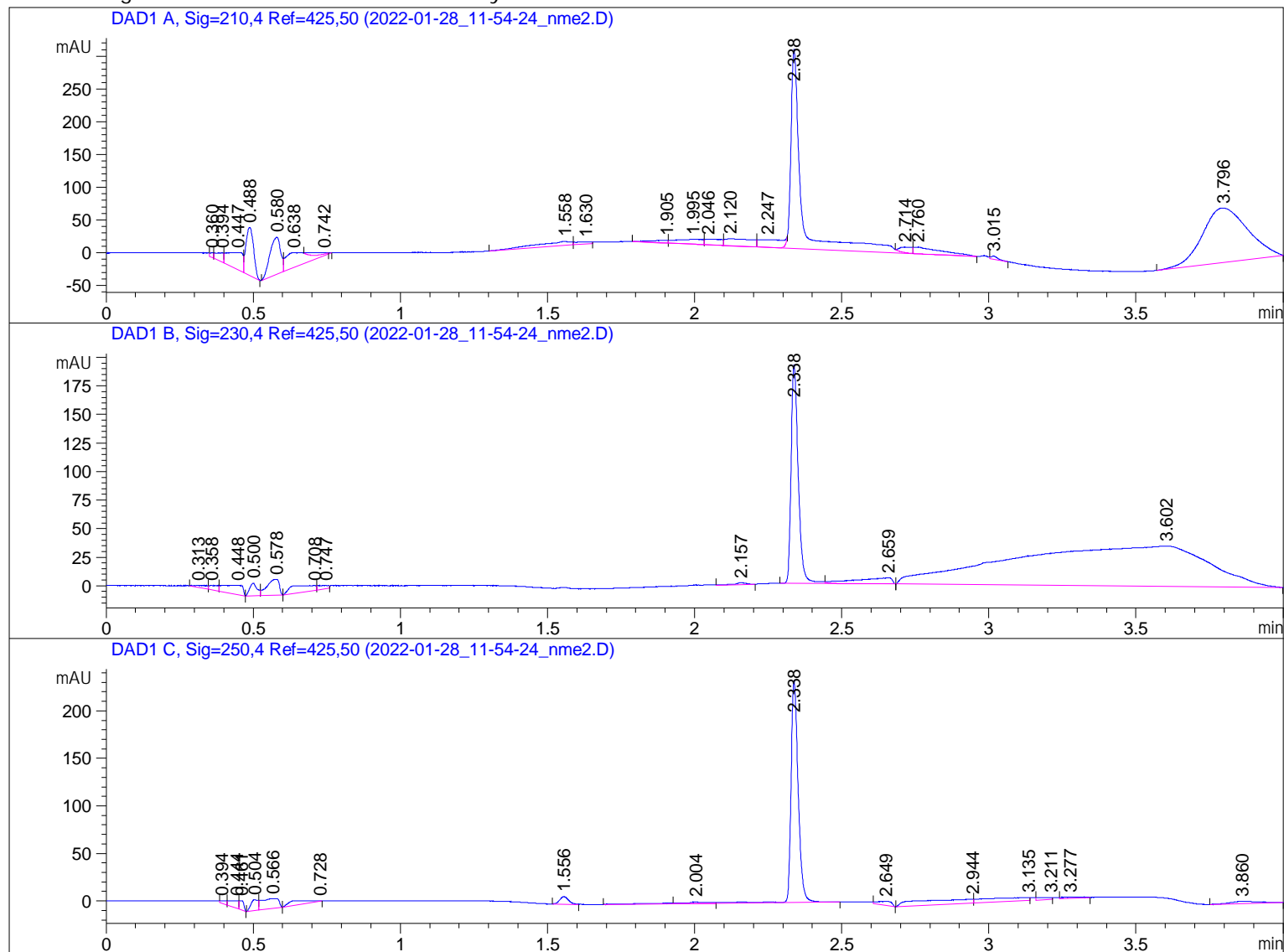


Sample Name: nme2

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Acq. Operator	: SYSTEM	Seq. Line	: 7
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 54
Injection Date	: 28.01.2022 11:55:05	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: nme2

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.360	VV	0.0124	5.85717	6.87769	0.2258
2	0.394	VV	0.0216	23.95759	14.26511	0.9238
3	0.447	VV	0.0420	92.73132	26.37265	3.5756
4	0.488	VB	0.0295	131.85616	73.31532	5.0842
5	0.580	BV	0.0412	144.53816	56.69752	5.5732
6	0.638	VV R	0.0630	121.08916	22.77957	4.6690
7	0.742	VV X	0.0875	12.97344	1.77995	0.5002
8	1.558	BV	0.1134	57.61461	6.06221	2.2215
9	1.630	VV	0.0495	11.72072	2.91236	0.4519
10	1.905	BV E	0.0469	16.85785	4.38007	0.6500
11	1.995	VV E	0.0723	46.80283	7.82138	1.8047
12	2.046	VV E	0.0476	34.31908	8.58647	1.3233
13	2.120	VV E	0.0767	70.67394	10.96175	2.7251
14	2.247	VV E	0.0688	68.18346	11.82160	2.6291
15	2.338	VV R	0.0353	762.39050	303.89560	29.3967
16	2.714	VV E	0.0356	24.21381	8.29509	0.9337
17	2.760	VB E	0.0817	69.86887	10.23133	2.6940
18	3.015	VB	0.0243	7.71268	4.65827	0.2974
19	3.796	BBA	0.1322	890.09235	83.26263	34.3207

Totals : 2593.45371 664.97656

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.313	BV	0.0487	6.26451	1.59883	0.2868
2	0.358	VV	0.0285	8.74456	3.77678	0.4004
3	0.448	VB	0.0540	34.89640	8.05957	1.5977
4	0.500	BV	0.0261	19.31270	11.19817	0.8842
5	0.578	VB	0.0383	40.60999	14.03544	1.8593
6	0.708	BV	0.0948	33.55104	4.23866	1.5361
7	0.747	VV	0.0379	8.06691	2.81461	0.3693
8	2.157	VB	0.0402	5.38295	1.73708	0.2465
9	2.338	BV R	0.0258	324.92941	191.29349	14.8767
10	2.659	VB E	0.1065	47.44156	5.48222	2.1721
11	3.602	BBA	0.5486	1654.94983	35.35858	75.7709

Totals : 2184.14986 279.59342

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.394	VV	0.0229	5.18026	2.76553	0.7404
2	0.444	VV	0.0251	16.10788	7.97480	2.3021
3	0.461	VB	0.0153	9.84906	9.77489	1.4076
4	0.504	BV	0.0242	19.22832	11.66401	2.7481
5	0.566	VB	0.0528	42.68842	10.31716	6.1010
6	0.728	BV R	0.7213	20.66055	4.77413e-1	2.9528
7	1.556	BB	0.0324	16.38268	7.82049	2.3414
8	2.004	VV E	0.0659	8.07646	1.53504	1.1543
9	2.338	VV R	0.0262	404.63705	233.57440	57.8302
10	2.649	VB	0.0435	14.37448	4.13826	2.0544
11	2.944	BV	0.2012	71.92726	4.20290	10.2798
12	3.135	VV	0.1683	41.61853	2.91899	5.9481
13	3.211	VV	0.0461	7.63878	2.01998	1.0917
14	3.277	VB	0.0541	5.70108	1.27681	0.8148
15	3.860	BV R	0.0727	15.62750	2.54413	2.2335

Totals : 699.69830 303.00480

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