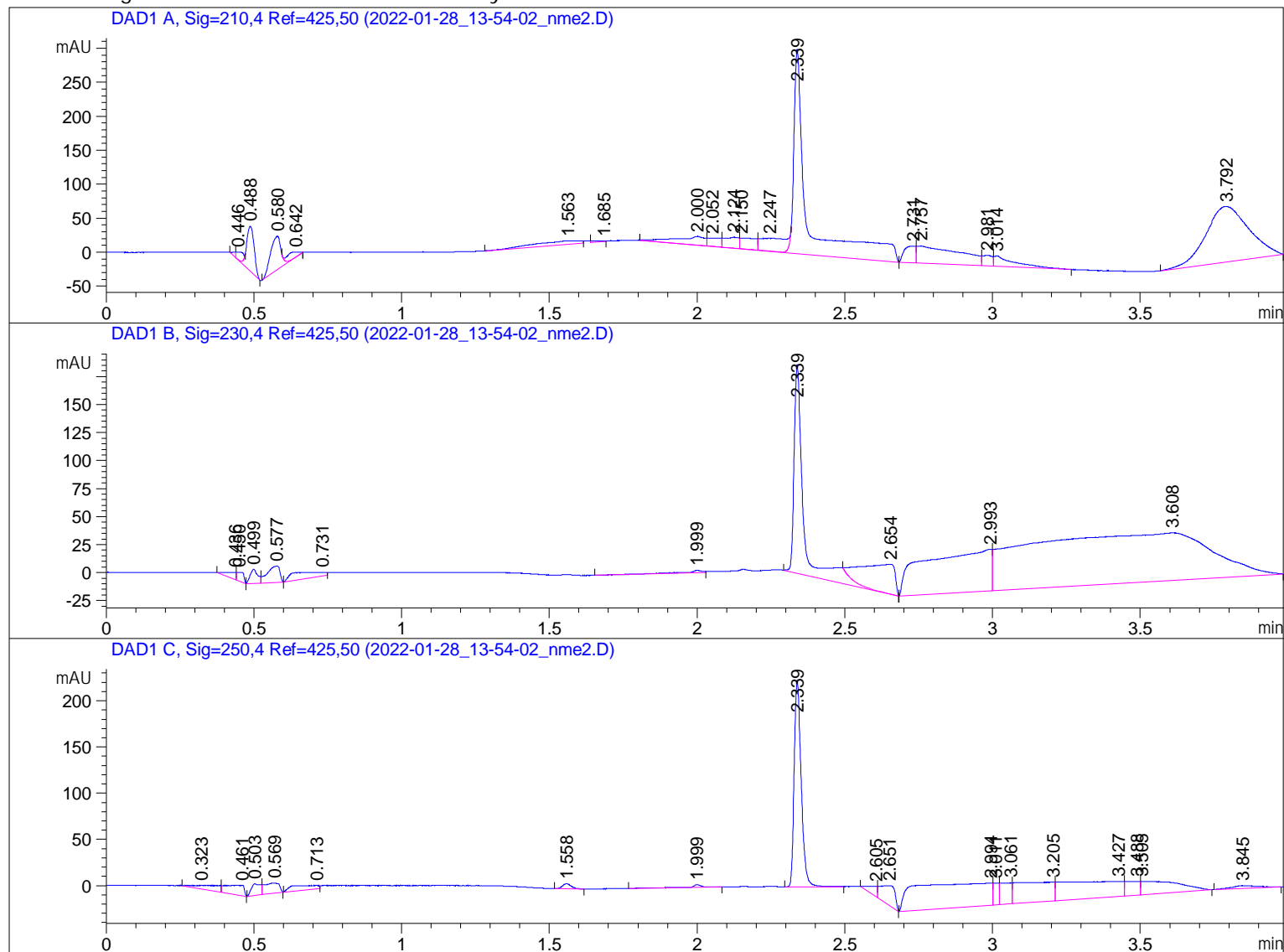


Sample Name: nme2

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Acq. Operator	: SYSTEM	Seq. Line	: 25
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 54
Injection Date	: 28.01.2022 13:54:42	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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.446	VV E	0.0297	18.81986	10.55338	0.6376
2	0.488	VB R	0.0300	122.07827	66.15008	4.1360
3	0.580	BV R	0.0410	124.79635	49.38655	4.2281
4	0.642	VB E	0.0434	25.66945	7.23551	0.8697
5	1.563	BV	0.1362	62.89923	5.42585	2.1310
6	1.685	VV	0.0509	5.06791	1.19758	0.1717
7	2.000	BV E	0.0824	83.96265	12.74296	2.8447
8	2.052	VV E	0.0370	37.27365	12.26489	1.2628
9	2.124	VV E	0.0432	53.30870	15.86496	1.8061
10	2.150	VV E	0.0459	59.55882	15.83895	2.0179
11	2.247	VV E	0.0738	117.90803	18.90723	3.9947
12	2.339	VB R	0.0444	974.57239	300.14029	33.0185
13	2.731	BV	0.0327	66.07925	24.28221	2.2388
14	2.757	VV	0.1234	260.29233	25.12596	8.8187
15	2.981	VV	0.0276	35.69152	15.67941	1.2092
16	3.014	VB	0.0637	78.29597	15.42731	2.6527
17	3.792	BBA	0.1208	825.31726	81.70739	27.9618

Totals : 2951.59163 677.93051

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.436	BV	0.0272	13.27097	6.27374	0.4077
2	0.450	VB	0.0216	12.83979	7.63153	0.3944
3	0.499	BV	0.0267	21.98343	12.38034	0.6753
4	0.577	VB	0.0457	43.11563	14.48768	1.3245
5	0.731	BV	0.1531	40.71620	3.27460	1.2508
6	1.999	BV	0.0499	8.07611	2.00966	0.2481
7	2.339	BV R	0.0324	412.82675	185.83968	12.6822
8	2.654	VB X	0.0938	197.87384	26.59839	6.0788
9	2.993	BV	0.1848	582.18109	37.06008	17.8848
10	3.608	VBA	0.5319	1922.28870	42.36631	59.0534

Totals : 3255.17250 337.92201

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BV	0.0954	28.73198	3.59039	1.5719
2	0.461	VB	0.0495	43.46563	11.03507	2.3780
3	0.503	BV	0.0309	27.08073	12.45388	1.4816
4	0.569	VB	0.0460	38.44970	10.66806	2.1035

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
5	0.713	BV	0.1041	31.15681	3.57907	1.7046
6	1.558	BB	0.0315	11.32793	5.50157	0.6197
7	1.999	VB R	0.0385	8.60277	3.09016	0.4706
8	2.339	BV R	0.0258	369.29239	223.33722	20.2036
9	2.605	BV	0.0243	21.58838	11.30360	1.1811
10	2.651	VB	0.0470	70.54343	21.07979	3.8594
11	2.994	BV	0.2286	464.71759	23.81935	25.4242
12	3.011	VV	0.0169	31.04387	23.46352	1.6984
13	3.061	VV	0.0317	58.69359	22.65446	3.2111
14	3.205	VV	0.1088	184.22928	20.12500	10.0790
15	3.427	VV	0.1845	248.88242	15.82505	13.6161
16	3.488	VV	0.0406	48.67547	14.53706	2.6630
17	3.505	VB	0.1022	122.79403	14.15367	6.7179
18	3.845	BV R	0.0708	18.57916	3.12615	1.0164

Totals : 1827.85517 443.34307

*** End of Report ***