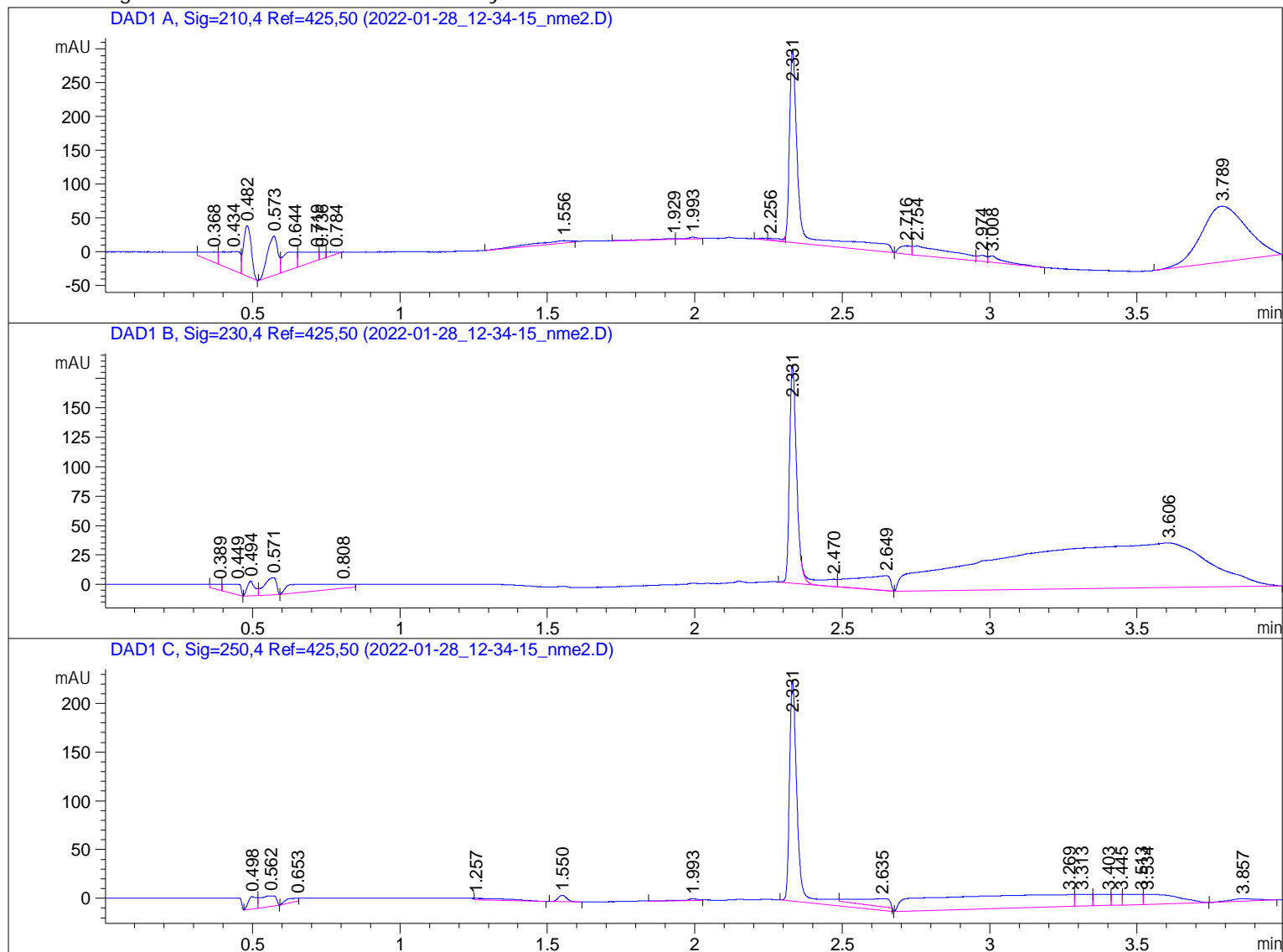


Sample Name: nme2

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Acq. Operator	: SYSTEM	Seq. Line	: 13
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 54
Injection Date	: 28.01.2022 12:34:57	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	0.368	VV	0.0397	49.83795	15.44326	2.0203
2	0.434	VV	0.0524	119.00788	27.55841	4.8244
3	0.482	VB	0.0289	133.44746	74.57753	5.4097
4	0.573	BV	0.0332	142.10025	57.66626	5.7605
5	0.644	VV	0.0448	85.99853	23.71862	3.4862
6	0.719	VV	0.0685	73.93847	12.77959	2.9973
7	0.736	VV	0.0160	13.36271	10.36139	0.5417
8	0.784	VB	0.0531	13.60860	3.10929	0.5517
9	1.556	BV	0.1318	37.05350	3.34230	1.5021
10	1.929	BV	0.0750	6.64895	1.05540	0.2695
11	1.993	VV	0.0368	7.98809	2.72048	0.3238
12	2.256	VV E	0.0557	9.63923	2.88292	0.3908
13	2.331	VB R	0.0335	661.96686	285.99939	26.8350
14	2.716	BV	0.0351	33.70407	12.05826	1.3663
15	2.754	VV	0.1193	135.08887	13.61577	5.4763
16	2.974	VV	0.0285	19.79213	9.04770	0.8023
17	3.008	VB	0.0464	34.48303	9.72809	1.3979
18	3.789	BBA	0.1272	889.13513	82.55207	36.0440

Totals : 2466.80171 648.21674

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.389	VV	0.0256	10.17110	5.03553	0.3967
2	0.449	VB	0.0406	29.98134	8.94408	1.1693
3	0.494	BV	0.0266	22.32283	12.32951	0.8706
4	0.571	VB	0.0379	41.19102	14.39024	1.6065
5	0.808	BV	0.2655	73.81980	3.29946	2.8790
6	2.331	BV R	0.0255	309.73334	185.46773	12.0798
7	2.470	VV E	0.0606	31.44576	6.15681	1.2264
8	2.649	VB E	0.1037	105.08302	12.68380	4.0983
9	3.606	BBA	0.5986	1940.31604	37.91350	75.6735

Totals : 2564.06426 286.22066

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.498	BV	0.0288	25.30717	12.65756	1.8762
2	0.562	VB	0.0457	40.59169	10.84565	3.0093
3	0.653	BV	0.0544	11.57208	2.67718	0.8579
4	1.257	VB	0.1319	15.32023	1.37590	1.1358

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
5	1.550	BB	0.0322	14.11707	6.66682	1.0466
6	1.993	VV R	0.0437	6.61902	2.02241	0.4907
7	2.331	BV R	0.0295	457.09222	226.46957	33.8869
8	2.635	VB E	0.0834	58.06433	8.22228	4.3046
9	3.269	BV	0.4364	463.92596	12.44487	34.3935
10	3.313	VV	0.0450	44.81556	12.03274	3.3224
11	3.403	VV	0.0450	42.36233	11.35569	3.1406
12	3.445	VV	0.0283	24.92339	11.05157	1.8477
13	3.513	VV	0.0527	46.09236	10.51255	3.4171
14	3.534	VB	0.0931	81.03103	10.32062	6.0073
15	3.857	BBA	0.0736	17.04050	2.73661	1.2633

Totals : 1348.87495 341.39203

*** End of Report ***