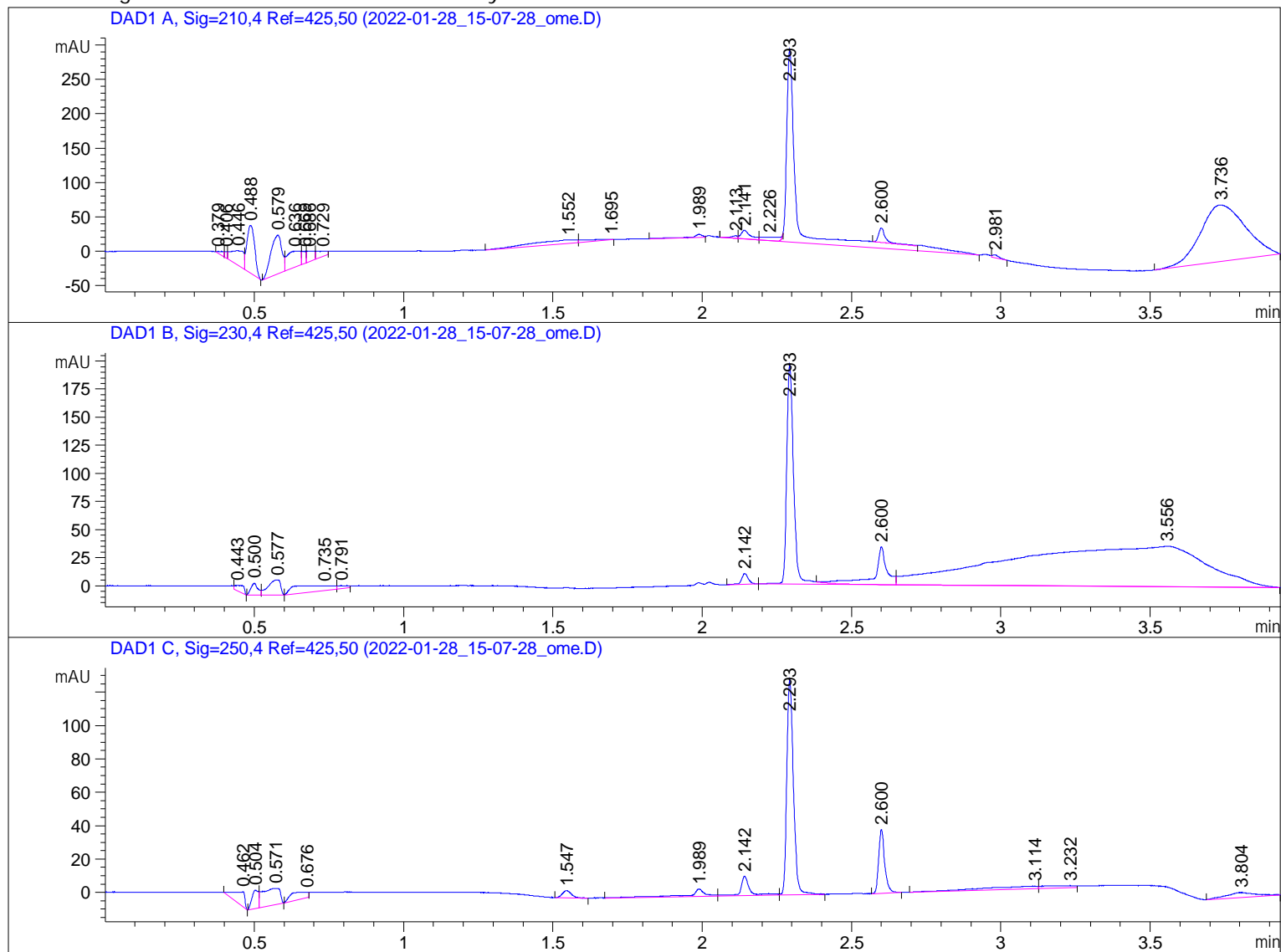


Sample Name: ome

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Acq. Operator	: SYSTEM	Seq. Line	: 36
Sample Operator	: SYSTEM		
Acq. Instrument	: micdrop_hplc	Location	: 53
Injection Date	: 28.01.2022 15:08:10	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: ome

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.379	BV	0.0364	7.13975	2.35245	0.3233
2	0.406	VV	8.43e-3	5.71319	9.61493	0.2587
3	0.446	VV	0.0368	64.81838	21.42793	2.9346
4	0.488	VB	0.0294	125.09332	69.79160	5.6636
5	0.579	BV	0.0419	144.32838	56.24949	6.5344
6	0.636	VV	0.0392	74.21423	23.25431	3.3600
7	0.669	VV	0.0125	17.37138	17.67343	0.7865
8	0.686	VV	0.0214	25.50455	14.95479	1.1547
9	0.729	VV	0.0334	21.41856	7.71940	0.9697
10	1.552	BV	0.1345	58.39308	5.10463	2.6437
11	1.695	VV R	0.4088	13.31386	5.42767e-1	0.6028
12	1.989	BV	0.0354	12.09406	4.80325	0.5476
13	2.113	BV E	0.0207	5.60622	3.59920	0.2538
14	2.141	VV E	0.0315	26.94288	12.33293	1.2198
15	2.226	VV E	0.0497	21.17696	5.07139	0.9588
16	2.293	VV R	0.0340	683.40216	280.21619	30.9409
17	2.600	VV E	0.0237	33.38396	20.80064	1.5115
18	2.981	VB	0.0209	7.27716	4.87911	0.3295
19	3.736	BBA	0.1301	861.53979	82.29423	39.0061

Totals : 2208.73188 642.68267

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.443	VB	0.0307	11.45196	4.49421	0.5190
2	0.500	BV	0.0251	17.26373	10.29218	0.7824
3	0.577	VB	0.0451	38.11938	13.42895	1.7275
4	0.735	BV	0.1410	50.41743	4.29500	2.2848
5	0.791	VV	0.0296	6.61993	2.75106	0.3000
6	2.142	BB	0.0235	14.91746	9.39237	0.6760
7	2.293	BV R	0.0244	317.49936	195.55400	14.3884
8	2.600	VV E	0.0392	98.31890	33.52634	4.4556
9	3.556	VBAE	0.5391	1652.03223	35.91851	74.8664

Totals : 2206.64038 309.65262

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.462	BB	0.0298	21.09250	9.02495	4.6669
2	0.504	BV	0.0226	17.05999	10.98919	3.7746
3	0.571	VB	0.0539	41.44464	9.68337	9.1699

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	0.676	BV	0.0632	17.40425	3.26511	3.8508
5	1.547	BB	0.0329	9.02431	4.23511	1.9967
6	1.989	VV R	0.0511	17.75966	4.53943	3.9295
7	2.142	VV R	0.0302	24.66636	11.64476	5.4576
8	2.293	VB	0.0235	199.14992	129.31190	44.0634
9	2.600	BB	0.0214	53.41729	38.03185	11.8190
10	3.114	BV	0.1695	22.08838	1.53416	4.8872
11	3.232	VV	0.0928	9.41072	1.20282	2.0822
12	3.804	BBA	0.0801	19.44416	2.92452	4.3022

Totals : 451.96219 226.38717

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*** End of Report ***