Data File C:\Users\P...knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-49-05_ome_0.5.D

Sample Name: ome_0.5

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 23 Injection Date : 26.01.2022 20:49:46 Inj: 1

Inj Volume : 1.000 μl

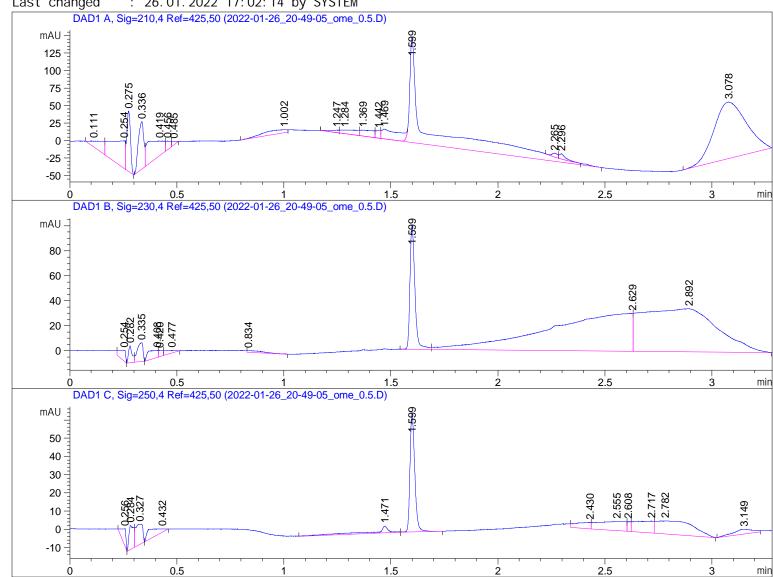
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

calib 2022-01-26 17-05-13\knoevenagel_calib. S

Method : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_

calib 2022-01-26 17-05-13\micdrop_1.M (Sequence Method)

: 26.01.2022 17:02:14 by SYSTEM Last changed



Area Percent Report

Sorted By Si gnal 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	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 111	BV	0. 0795	52. 96300	8. 29083	2.0649
2	0. 254	VV	0.0546	174. 47841	39. 09275	6.8026
3	0. 275	VB	0. 0190	103. 03488	85. 62093	4. 0172
4	0.336	BV	0.0298	120. 41043	67. 58314	4. 6946
5	0. 419	VV	0.0793	139. 27151	20. 87563	5. 4300
6	0. 456	VV	0. 0193	19. 29715	12. 27365	0. 7524
7	0. 485	VB	0.0200	8. 12298	5. 58740	0. 3167
8	1.002	BV	0. 1232	45. 33954	4. 32769	1. 7677
9	1. 247	BV E	0. 0370	10. 26037	3. 47324	0.4000
10	1. 284	VV E	0.0793	33. 91717	5. 18718	1. 3224
11	1. 369	VV E	0. 0551	38. 19092	8. 55130	1. 4890
12	1.442	VV E	0.0203	16. 43673	10. 79259	0.6408
13	1. 469	VV E	0.0766	85. 40980	14. 00738	3. 3300
14	1. 599	VV R	0.0701	836. 36145	150. 97815	32. 6084
15	2. 265	VV E	0.0282	10. 43384	5. 48258	0. 4068
16	2. 296	VB E	0. 0298	15. 47802	7. 27995	0.6035
17	3.078	BBA	0. 1255	855. 46143	80. 83246	33. 3530

Totals: 2564.86764 530.23685

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

Peak	RetTi me	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 254	VB	0. 0250	16. 20500	8. 58823	0.8300
2	0. 282	BV	0. 0176	15. 76570	13. 51572	0.8075
3	0. 335	VB	0. 0313	28. 81259	15.06090	1. 4758
4	0.408	BV	0.0490	21. 40663	5. 55340	1. 0965
5	0.420	VV	0. 0165	6. 31442	4. 91376	0. 3234
6	0. 477	VB	0.0552	9. 32630	2.06377	0. 4777
7	0.834	VB	0.0678	7. 25506	1. 27629	0. 3716
8	1. 599	BV	0.0249	160. 82549	99. 31957	8. 2375
9	2.629	VV	0. 3234	844. 50366	30. 60769	43. 2556
10	2. 892	VBA	0. 2868	841. 94330	34. 49131	43. 1244

Total s: 1952. 35815 215. 39065

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

#	[min]	J.	[min]		Height [mAU]	Area %
1	0. 256	ВВ	0. 0186	12. 22020	9. 14332	2. 9702
2	0. 284	BV	0. 0218	20. 17452	13. 24412	4. 9035
3	0. 327	VV	0. 0331	26. 31574	11. 13977	6. 3961
4	0.432	VB	0. 1228	19. 99546	1. 92301	4.8600

Data File C:\Users\P...knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-49-05_ome_0.5.D Sample Name: ome_0.5

Peak	RetTime	Type	Wi dth	Area	Hei ght	Area	
#	[min]		[min]	[mAU*s]	[mAU]	%	
5	1. 471	VB R	0. 0575	16. 05729	3. 60190	3. 9028	
6	1. 599	BV R	0. 0243	102. 01755	65. 04397	24. 7958	
7	2. 430	VV	0. 0549	15. 98744	3. 49526	3.8858	
8	2. 555	VV	0. 1057	44. 94350	5. 03019	10. 9237	
9	2.608	VV	0. 0153	6. 35379	5. 35257	1. 5443	
10	2. 717	VV	0. 0709	39. 09137	6. 56722	9. 5013	
11	2. 782	VB	0. 1505	90. 94048	7. 17073	22. 1034	
12	3. 149	BV	0. 0770	17. 33384	2. 67861	4. 2131	

Total s : 411. 43119 134. 39067

*** End of Report ***