Data File C:\Users\P...noevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-43-08_ome_0.75.D

Sample Name: ome_0.75

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 22 Injection Date : 26.01.2022 20:43:47 Inj: 1

Inj Volume : 1.000 μl

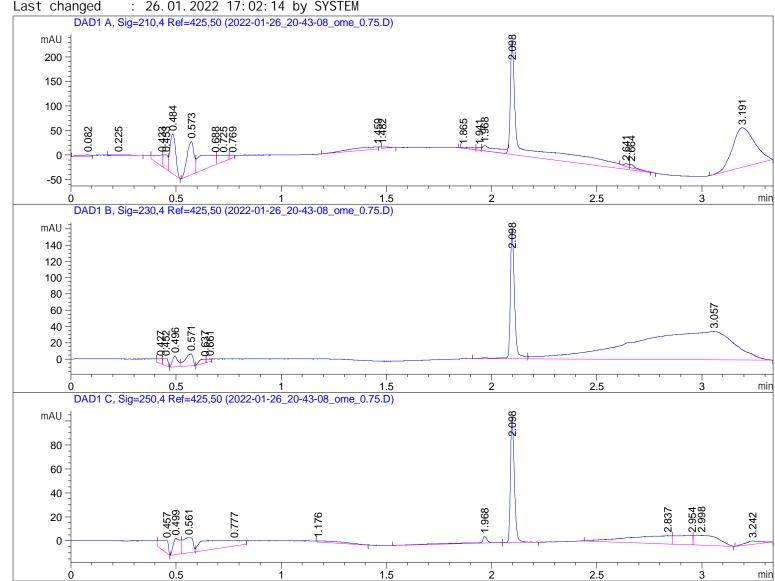
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_ Sequence File

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	RetTi me	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.082	BV	0.0569	11. 35366	2. 39036	0.5307
2	0. 225	VB	0. 0768	11. 71067	1. 81452	0. 5473
3	0. 433	VV	0. 0289	52. 97151	22. 97411	2. 4758
4	0. 453	VV	0. 0229	41. 91505	28. 94764	1. 9591
5	0. 484	VB	0.0302	149. 85715	80. 39640	7.0042
6	0. 573	BV	0. 0354	155. 46634	67. 37202	7. 2664
7	0. 688	VV	0.0934	154. 82047	19. 66175	7. 2362
8	0. 725	VV	0.0439	47. 35580	13. 17216	2. 2134
9	0. 769	VV	0. 0226	10. 02535	5. 54002	0. 4686
10	1. 459	BV	0. 1574	52. 94392	3. 98712	2. 4746
11	1. 482	VB	0. 0282	7. 07110	3. 08876	0. 3305
12	1. 865	VV E	0.0706	11. 51356	1. 94359	0. 5381
13	1. 941	VV E	0. 0203	7. 67830	5. 49226	0. 3589
14	1. 968	VV E	0.0678	59. 29487	10. 92395	2.7714
15	2.098	VV R	0.0424	751. 43927	231. 39293	35. 1216
16	2. 641	VV E	0. 0201	8. 55763	5. 82920	0.4000
17	2. 664	VB E	0. 0251	14. 08317	7. 77319	0. 6582
18	3. 191	BBA	0.0939	591. 47577	80. 84892	27. 6451

Total s : 2139. 53357 593. 54890

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. 427	VV	0. 0205	8. 90093	5. 93789	0. 5815
2	0. 452	VB	0. 0251	13. 83538	8. 46984	0. 9039
3	0. 496	BV	0. 0272	23. 94062	13. 46113	1. 5642
4	0. 571	VB	0.0384	37. 71064	14. 73219	2. 4638
5	0.637	BV	0.0305	11. 82848	4. 83381	0.7728
6	0.661	VV	0. 0216	5. 55133	3. 21695	0. 3627
7	2.098	VV R	0.0209	223. 48695	159. 24193	14. 6015
8	3.057	VBA	0. 4058	1205. 31812	34. 94981	78. 7495

Total s : 1530. 57245 244. 84355

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

Peak #	RetTime [min]	Туре	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0. 457	VB	0.0329	25. 27198	10. 39948	4. 4759
2	0.499	BV	0. 0336	32. 10044	13. 55957	5. 6852
3	0. 561	VV	0.0410	40. 68562	12. 49351	7. 2057
4	0. 777	VV	0. 2141	82. 25548	4. 51396	14. 5681
5	1. 176	VB	0. 1929	12.85854	1. 11127	2. 2773

Data File C:\Users\P...noevenagel_calib 2022-01-26 17-05-13\2022-01-26_20-43-08_ome_0.75.D Sample Name: ome_0.75

Peak	RetTi me	Type	Wi dth	Area	Hei ght	
#	[mi n]		[mi n]	[mAU*s]	[mAU]	%
6	1. 968	VB R	0.0422	18. 17732	5. 61980	3. 2193
7	2.098	BV R	0. 0197	135. 48367	104. 28210	23. 9952
8	2.837	BV	0. 1603	93. 60761	6. 87676	16. 5786
9	2. 954	VV	0.0668	43. 63983	7. 79322	7. 7290
10	2. 998	VB	0. 0957	66. 34045	8. 17694	11. 7494
11	3. 242	BV R	0. 0614	14. 20689	2. 81265	2. 5162

Total s : 564. 62783 177. 63926

*** End of Report ***