Data File C:\Users\P...act\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_12-46-39_mix.D

Sample Name: mix

Seq. Line: Acq. Operator : SYSTEM

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 55 Injection Date : 28.01.2022 12:47:28 1 Inj:

Inj Volume : 1.000 μl

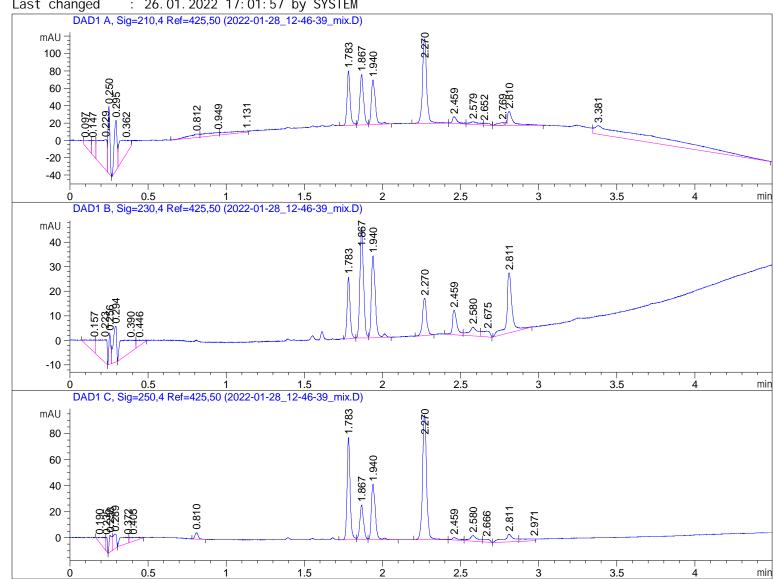
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_ Sequence File

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_0.M (Sequence Method)

: 26.01.2022 17:01:57 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

#	[min]	٠.	[min]	Area [mAU*s]	[mAU]	%
1	0. 097	VV	0. 0554	28. 93892	6. 26938	2. 1054
2	0. 147	VV	0. 0229	31. 07718	16. 53100	2. 2610
3	0. 229	VV	0.0460	122. 90688	34. 51600	8. 9420
4	0. 250	VB	0.0146	70. 09621	76. 97266	5. 0998
5	0. 295	BV	0.0210	73. 69136	57. 40141	5. 3614
6	0. 362	VV	0.0708	91. 37685	15. 26623	6.6480
7	0.812	BV	0.0633	20. 69904	4.07077	1.5059
8	0. 949	VV	0. 0914	23. 79714	3. 12365	1. 7313
9	1. 131	VV	0. 1762	22. 83913	1.52058	1. 6616
10	1. 783	BV	0. 0195	86. 17946	62.66255	6. 2699
11	1.867	VV	0.0240	94. 21038	57. 98686	6.8542
12	1. 940	VV R	0. 0259	92. 01119	51. 43912	6. 6942
13	2. 270	BV R	0. 0287	180. 20517	97.03490	13. 1107
14	2. 459	BV	0. 0312	16. 09137	7. 59889	1. 1707
15	2. 579	VV	0.0498	12. 50479	3. 01767	0. 9098
16	2. 652	VB	0. 0325	5. 57353	2. 09510	0. 4055
17	2. 769	BV E	0. 0425	9. 95654	3. 05572	0. 7244
18	2. 810	VV R	0. 0376	42. 57476	15. 96101	3. 0975
19	3. 381		0. 4218		9. 77768	25. 4466

Total s: 1374. 49197 526. 30118

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

Peak	RetTime	Тур	e V	Vi dth	Area	Hei	ght	Area	
#	[min]		[[min]	[mAU*s]	[m/	AU]	%	
			-			-			
1	0. 157	VV	R C	0. 0474	14. 2869	7 5.	02837	3. 424	13
2	0. 223	VB	(0. 0461	35. 2691	3 9.	11435	8. 453	32
3	0. 256	BV	(0. 0135	11. 2579	7 12.	50672	2. 698	33
4	0. 294	VB	(0. 0232	21. 4806	8 14.	53860	5. 148	34
5	0. 390	BV	(0. 0946	37. 3033	0 4.	77515	8. 940)7
6	0. 446	VB	(0. 0387	6. 6919	5 2.	28439	1.603	39
7	1. 783	BB	(0. 0199	33. 0119	7 25.	01402	7. 912	22
8	1.867	BV	(0. 0235	71. 4862	2 45.	07990	17. 133	36
9	1. 940	VV	R (0. 0258	59. 3124	0 33.	29564	14. 215	8
10	2. 270	BV	R (0. 0279	27. 1262	6 15.	13200	6. 501	5
11	2. 459	BV	(0. 0287	19. 8332	6 9.	96375	4.753	36
12	2. 580	VV	(0. 0483	13. 7745	3 3.	66647	3. 301	4
13	2. 675	VB	(0. 0424	8. 3089	4 2.	37188	1. 991	5
14	2. 811	BV	R (0. 0342	58. 0853	5 24.	44194	13. 921	7

Total s: 417. 22895 207. 21317

Data File C:\Users\P...act\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_12-46-39_mix.D Sample Name: mix

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

Peak #	RetTime [min]	Тур	е	Width [min]	Area [mAU*s]	Height [mAU]	Area %
			_				
1	0. 190	'		้ 0. 0589 [่]	19. 42631	3. 91154	3. 4701
2	0. 235	VB		9. 90e-3	6.82305	10. 76287	1. 2188
3	0. 258	BV		0. 0161	14. 14872	12. 58224	2. 5274
4	0. 289	VB		0.0265	19. 15697	10. 89938	3. 4220
5	0. 372	BV		0. 0578	20. 64725	4. 27578	3. 6882
6	0. 405	VB		0.0462	11. 18269	2. 91645	1. 9976
7	0.810	BB		0. 0230	7. 15964	4. 90454	1. 2789
8	1. 783	BV		0. 0193	106. 57814	78. 54603	19. 0381
9	1.867	۷V		0. 0242	43. 86231	26. 69711	7. 8351
10	1. 940	VV	R	0. 0258	75. 73065	42. 57317	13. 5278
11	2. 270	BB		0. 0282	172. 84489	95. 29925	30. 8753
12	2. 459	VV	R	0. 0379	5. 44129	1.87398	0. 9720
13	2.580	VV		0. 0481	15. 60222	4. 32305	2. 7870
14	2.666	VB		0. 0348	6. 26976	2. 16565	1. 1200
15	2.811	BV		0.0564	24. 65766	5. 76384	4. 4046
16	2. 971	VV		0.0830	10. 28416	1. 48985	1. 8371

Total s : 559. 81573 308. 98474

*** End of Report ***