Data File C:\Users\P...act\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_12-00-35_mix.D

Sample Name: mix

Acq. Operator : SYSTEM Seq. Line:

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 55 Injection Date : 28.01.2022 12:01:19 1 Inj:

Inj Volume : 1.000 μl

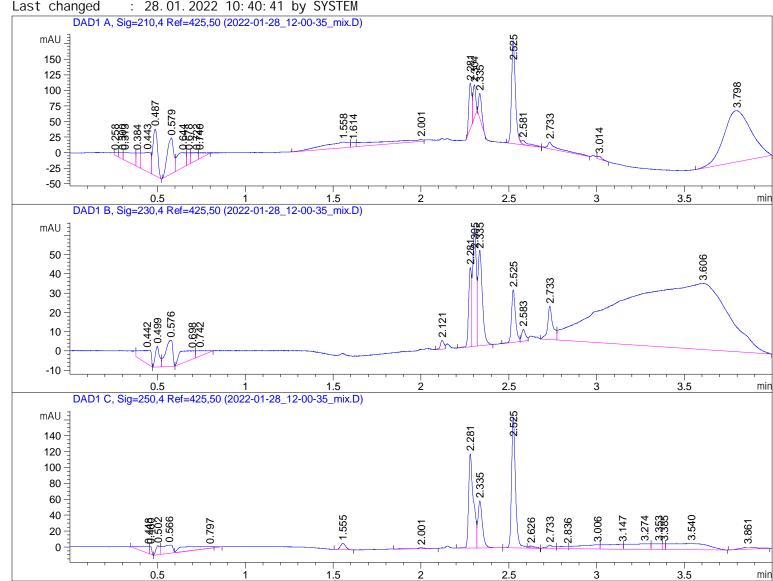
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_ Sequence File

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_1.M (Sequence Method)

: 28. 01. 2022 10: 40: 41 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. 258	VV	0. 0222	6. 98123	3. 93466	0. 3039
2	0.300	VV	0. 0186	14. 67944	10. 02436	0. 6391
3	0. 313	VV	0.0667	66. 82913	12. 04970	2. 9094
4	0. 384	VV	0.0230	38. 07065	21. 67714	1. 6574
5	0.443	VV	0.0429	108. 83395	31. 02591	4. 7381
6	0. 487	VB	0. 0299	136. 95059	74. 79598	5. 9621
7	0. 579	BV	0. 0413	145. 88814	57. 07384	6. 3512
8	0.644	VV	0. 0477	88. 94301	23. 76291	3.8721
9	0. 678	VV	0. 0182	25. 14671	18. 64487	1. 0948
10	0.722	VV	0. 0387	37. 30421	11. 86203	1. 6240
11	0.740	VB	0. 0381	21. 00876	9. 19689	0. 9146
12	1. 558	BV	0. 1255	96. 11182	9. 08039	4. 1842
13	1. 614	VV	0. 0237	13. 48502	6. 93192	0. 5871
14	2.001	VV	0. 3757	93. 14601	2. 91957	4. 0551
15	2. 281	BV	0. 0181	84. 36154	72. 35452	3. 6727
16	2. 304	VB	0. 0170	59. 11359	52. 89378	2. 5735
17	2. 335	BB	0.0204	50. 63665	39. 76140	2. 2045
18	2. 525	BV R	0. 0237	255. 92891	164. 48552	11. 1419
19	2. 581	VB E	0.0406	17. 92865	5. 78752	0. 7805
20	2.733	VB R	0.0490	40. 63163	10. 64954	1. 7689
21	3. 014	VB	0. 0238	8. 21092	4.84100	0. 3575
22	3. 798	BBA	0. 1329	886. 81311	81. 88029	38. 6074

Totals: 2297.00368 725.63377

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

Peak	RetTime	Type	Width	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.442	VB	0. 0564	30. 19601	6. 92421	1.5820
2	0. 499	BV	0. 0250	17. 85406	10. 66554	0. 9354
3	0. 576	VB	0.0406	38. 00695	13. 59554	1. 9913
4	0. 698	BV	0. 0882	32. 77838	4. 38566	1. 7173
5	0.742	VV R	0. 0470	11. 13758	2. 85281	0. 5835
6	2. 121	BV	0. 0219	6. 18286	4. 39582	0. 3239
7	2. 281	BV	0. 0175	47. 40540	41. 09854	2. 4837
8	2. 305	VV	0. 0221	88. 92146	60. 70810	4. 6588
9	2. 335	VB	0.0260	87. 17317	49. 52596	4. 5672
10	2. 525	BV	0. 0236	42. 06218	27. 09196	2. 2037
11	2. 583	VV	0.0240	9. 67174	6. 09364	0.5067
12	2.733	BV	0. 0290	35. 66382	17. 32541	1.8685
13	3.606	VBA	0. 4970	1461. 63672	34. 38102	76. 5780

Total s : 1908. 69033 279. 04420

Data File C:\Users\P...act\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_12-00-35_mix.D Sample Name: mix

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

Peak	RetTime	Тур	е	Wi dth	Area	Hei ght	Area
#	[min]			[min]	[mAU*s]	[mAU]	%
			- -				
1	0. 448	BV		0.0435	28. 48227	8. 51752	2. 5543
2	0.460	VB		0. 0132	8. 40265	9. 64571	0. 7536
3	0. 502	BV		0.0236	17. 63294	11. 35564	1. 5813
4	0. 566	VV	R	0.0573	46. 51670	10. 57082	4. 1716
5	0. 797	VV	Ε	0. 2888	51. 72647	2. 10040	4. 6388
6	1. 555	BB		0.0330	16. 50270	7. 84632	1. 4800
7	2.001	VV	R	0.0610	5. 94680	1. 21772	0. 5333
8	2. 281	BV		0.0272	224. 81998	118. 29930	20. 1619
9	2. 335	VB		0.0270	106. 57065	59. 16131	9. 5573
10	2. 525	BV	R	0. 0239	259. 35446	164. 13535	23. 2590
11	2. 626	VB	E	0.0329	5. 44165	2. 23176	0.4880
12	2.733	BV		0.0370	11. 96819	4. 16757	1.0733
13	2.836	VV		0.0452	10. 92308	2. 95454	0. 9796
14	3.006	VV		0.0996	43. 52548	5. 17867	3. 9034
15	3. 147	VV		0.0876	45. 19307	6. 15792	4.0529
16	3. 274	VV		0. 1041	61. 63239	6. 97561	5. 5272
17	3. 353	VV		0.0450	26. 73652	7. 08517	2. 3977
18	3. 385	VV		0.0156	7. 39209	7. 15439	0.6629
19	3.540	VB		0. 1856	120. 37103	7. 73453	10. 7949
20	3. 861	BB		0. 0731	15. 93192	2. 70796	1. 4288

Totals: 1115.07104 445.19821

*** End of Report ***