Data File C:\Users\P...eact\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_13-35-23_ba.D

Sample Name: ba

Acq. Operator : SYSTEM Seq. Line: 22

Sample Operator: SYSTEM

Acq. Instrument: micdrop_hplc Location: 51 Injection Date : 28.01.2022 13:36:08 Inj: 1

Inj Volume : 1.000 μl

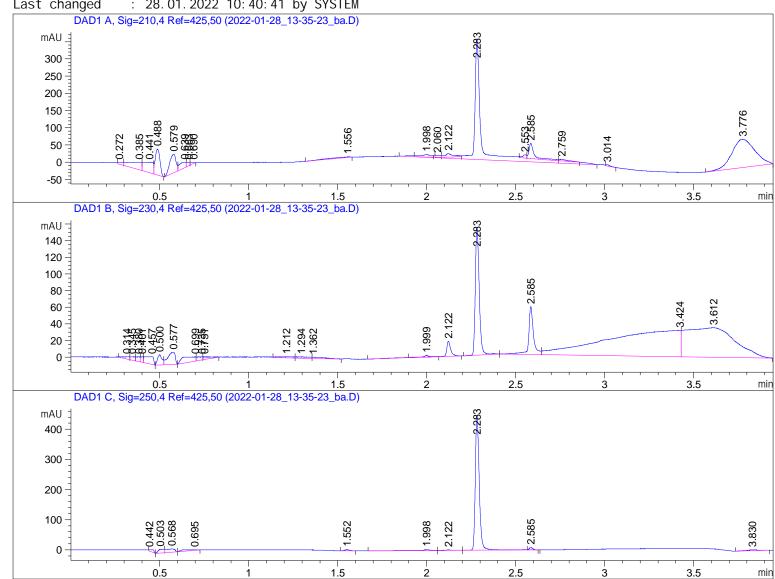
: C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_ Sequence File

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	RetTi me	Type	Wi dth	Area	Hei ght	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0. 272	VV	0.0439	11. 96829	4. 54556	0. 4773
2	0. 385	VV	0. 0545	97. 13456	21. 36334	3.8741
3	0. 441	VV	0. 0457	115. 75520	30. 18498	4. 6168
4	0. 488	VB	0. 0296	135. 64856	75. 14987	5. 4102
5	0. 579	BV	0. 0395	131. 66710	53. 91364	5. 2514
6	0.639	VV	0.0422	45. 40941	15. 25644	1. 8111
7	0.663	VV	0. 0184	13. 21504	9. 70303	0. 5271
8	0.690	VB	0. 0312	7. 81479	3. 47670	0. 3117
9	1. 556	BV	0. 1372	24. 04747	2. 08994	0. 9591
10	1. 998	VV E	0.0508	30. 69203	7. 73205	1. 2241
11	2.060	VV E	0. 0265	11. 35140	5. 18958	0. 4527
12	2. 122	VV E	0. 0427	34. 85736	10. 65806	1. 3902
13	2. 283	VV R	0. 0386	977. 91168	350. 02106	39.0030
14	2. 553	VV E	0. 0231	14. 88946	9. 58415	0. 5939
15	2. 585	VV E	0. 0306	94. 73038	44. 09002	3. 7782
16	2. 759	VB E	0.0433	15. 86562	4. 71177	0. 6328
17	3. 014	VB	0. 0235	6. 93923	4. 14137	0. 2768
18	3. 776	BBA	0. 1140	737. 37781	81. 94341	29. 4095

Totals: 2507. 27541 733. 75496

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

Peak #	[min]	٠.	[min]	Area [mAU*s]	[mAU]	
 1	0. 314		0. 0320	 6. 41042		0. 2955
2	0. 314		0. 0320	8. 00713		0. 2433
3	0. 343		0. 0209	9. 38796		0. 4328
4	0. 401		0. 0126	6. 21089	6. 50779	0. 2863
5	0. 457		0. 0467	28. 47274	9. 17170	1. 3127
6	0.500	BV	0. 0258	21. 17083	12. 19592	0. 9760
7	0. 577	VB	0.0464	42.76960	14. 49092	1. 9718
8	0.699	BV	0.0804	33. 39786	4. 96999	1. 5397
9	0. 735	VV	0.0302	9. 24971	3. 69870	0. 4264
10	0. 751	VB	0.0366	9. 11201	3. 11615	0. 4201
11	1. 212	VV	0.0740	7. 57960	1. 21086	0. 3494
12	1. 294	VV	0. 0917	8. 15992	1. 48310	0. 3762
13	1. 362	VB	0.0632	7. 98042	1. 50835	0. 3679
14	1. 999	VV E	0.0403	6. 48687	2. 11165	0. 2991
15	2. 122	VB R	0.0254	31. 62337	18. 08629	1. 4579
16	2. 283	BV R	0.0239	236. 44138	153. 86232	10. 9006
17	2. 585	BV	0.0278	109. 60049	57. 44815	5. 0529
18	3. 424	VV	0. 3344	909. 95361	31. 84525	41. 9512
19	3. 612	VBA	0. 2237	677. 06091	35. 46637	31. 2143

Totals: 2169.07570 369.01931

Data File C:\Users\P...eact\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_13-35-23_ba.D Sample Name: ba

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

Peak #	RetTime [min]	Туре	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.442	VB	0. 0346	12. 92435	4. 55676	1. 5163
2	0.503	BV	0. 0313	27. 94722	12.62480	3. 2787
3	0. 568	VB	0.0421	37. 66969	10. 81214	4. 4194
4	0. 695	BB	0. 1325	20. 76651	1.86435	2. 4363
5	1. 552	BB	0. 0297	8. 10946	3. 90297	0. 9514
6	1. 998	VV R	0.0490	13. 12183	3. 55979	1. 5394
7	2. 122	VB	0. 0339	5. 10060	2.06008	0. 5984
8	2. 283	BV R	0.0243	700. 68286	447. 07751	82. 2035
9	2. 585	VB E	0. 0221	11. 87991	8. 08192	1. 3937
10	3.830	BB	0. 0614	14. 17386	2. 73659	1. 6629

Totals: 852.37628 497.27692

*** End of Report ***