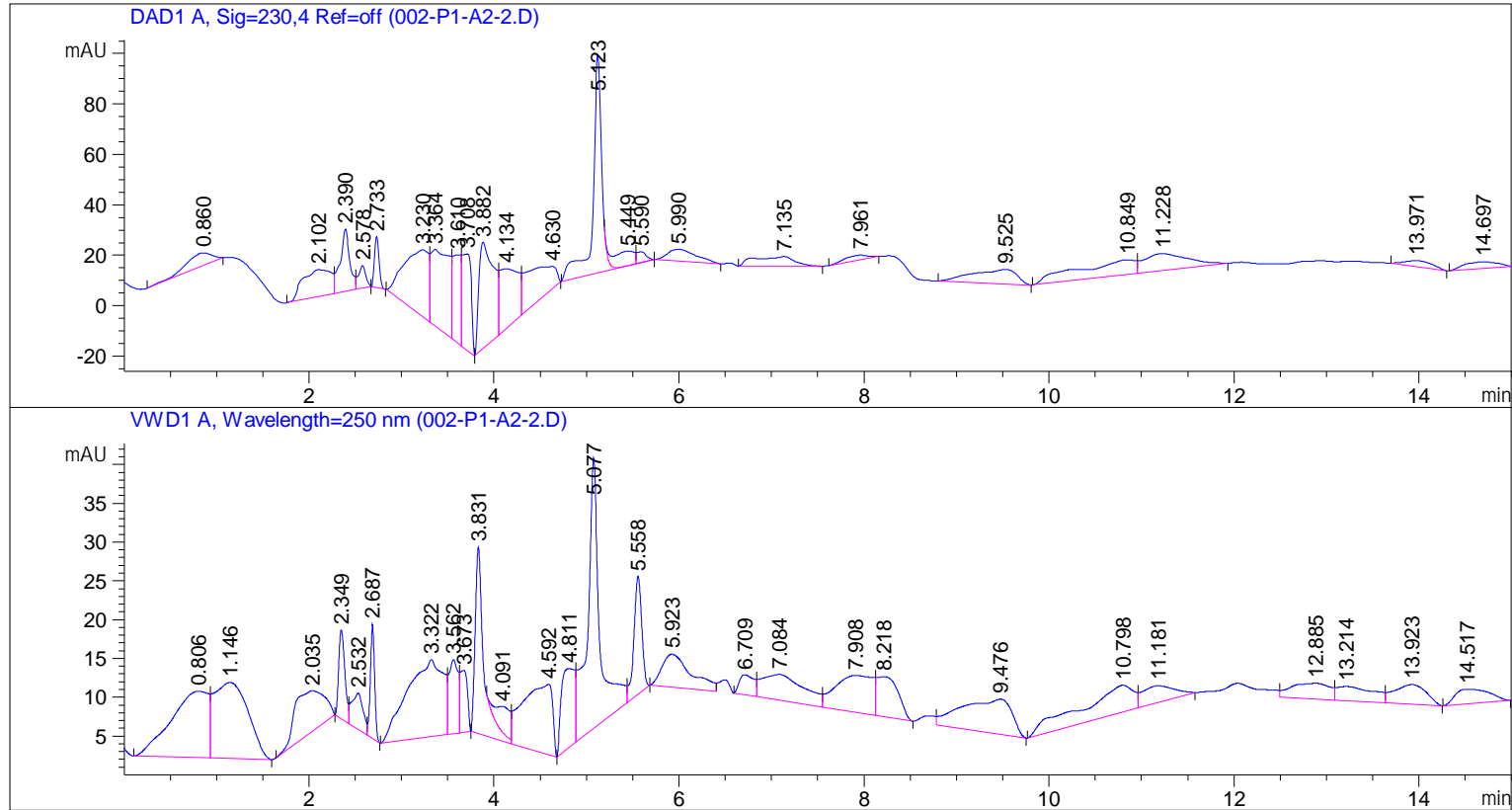


Sample Name: 2

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Acq. Operator	: SYSTEM	Seq. Line	: 2
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC	Location	: P1-A-02
Injection Date	: 21-10-2024 15:28:13	Inj	: 1
		Inj Volume	: 5.000 µl
Sequence File	: F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU SEQUENCE .S		
Method	: F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU.M (Sequence Method)		
Last changed	: 21-10-2024 15:09:43 by SYSTEM		



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Area Percent Report

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Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=230, 4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.860	BB	0.3310	105.77788	4.95590	2.1907
2	2.102	BV	0.2747	224.83209	10.63361	4.6564
3	2.390	VV	0.1046	183.67653	24.73680	3.8040
4	2.578	VB	0.0759	47.44339	8.93923	0.9826
5	2.733	BB	0.0533	68.53274	20.32149	1.4193
6	3.230	BV	0.2324	466.46457	26.62269	9.6607
7	3.364	VV	0.1837	436.72729	30.37430	9.0448

Sample Name: 2

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3.610	VV	0.0823	211.66779	35.10509	4.3837
9	3.708	VB	0.1022	261.86295	38.07456	5.4233
10	3.882	BV	0.1513	454.13480	42.26999	9.4053
11	4.134	VV	0.1881	324.86429	23.67200	6.7281
12	4.630	VB	0.4074	288.71536	8.83176	5.9794
13	5.123	BV R	0.1000	594.50635	86.71311	12.3125
14	5.449	VV E	0.2355	92.91131	5.78101	1.9242
15	5.590	VB E	0.1037	29.89643	4.26695	0.6192
16	5.990	BB	0.3087	99.84760	4.57277	2.0679
17	7.135	BB	0.3808	114.45999	3.82869	2.3705
18	7.961	BB	0.2550	35.57724	1.82871	0.7368
19	9.525	BB	0.4365	183.98076	5.73096	3.8103
20	10.849	BV	0.5701	271.64621	5.71956	5.6259
21	11.228	VB	0.4199	217.34927	6.70926	4.5014
22	13.971	BB	0.2721	49.14608	2.38762	1.0178
23	14.697	BBA	0.3052	64.47277	2.53073	1.3353

Totals : 4828.49368 404.60678

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.806	BV	0.4176	239.79517	8.56503	7.8213
2	1.146	VB	0.3965	249.42047	9.78231	8.1352
3	2.035	BB	0.3523	123.03647	5.27108	4.0130
4	2.349	BV	0.0724	52.55731	11.48865	1.7142
5	2.532	VV	0.1147	39.48571	4.66895	1.2879
6	2.687	VB	0.0515	48.62028	14.75099	1.5858
7	3.322	BV	0.3319	269.68466	9.92945	8.7962
8	3.562	VV	0.0937	65.27864	9.55681	2.1292
9	3.673	VB	0.0862	44.62983	7.99185	1.4557
10	3.831	BV R	0.0928	156.15744	24.04828	5.0933
11	4.091	VV E	0.1542	37.03642	3.31884	1.2080
12	4.592	VB	0.2722	195.13222	9.13699	6.3645
13	4.811	BV	0.1621	104.04362	10.18832	3.3935
14	5.077	VV	0.1293	329.63803	34.86929	10.7517
15	5.558	VB	0.0901	89.88958	15.18245	2.9319
16	5.923	BV	0.3325	94.62116	4.25472	3.0862
17	6.709	BV	0.1653	28.58298	2.57810	0.9323
18	7.084	VV	0.4272	106.31400	3.31434	3.4676
19	7.908	VV	0.4118	132.01772	4.74267	4.3060
20	8.218	VB	0.2584	82.91217	5.13485	2.7043
21	9.476	VB	0.4840	161.41702	4.50487	5.2649
22	10.798	BV	0.5467	147.40762	3.45527	4.8079
23	11.181	VB	0.3600	51.74421	2.14815	1.6877
24	12.885	VV	0.3845	58.13444	2.01560	1.8961
25	13.214	VV	0.3941	51.30342	1.80775	1.6733
26	13.923	VB	0.3784	60.01414	2.51508	1.9575
27	14.517	BBA	0.4347	47.05387	1.88226	1.5347

Totals : 3065.92861 217.10297

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\*\*\* End of Report \*\*\*