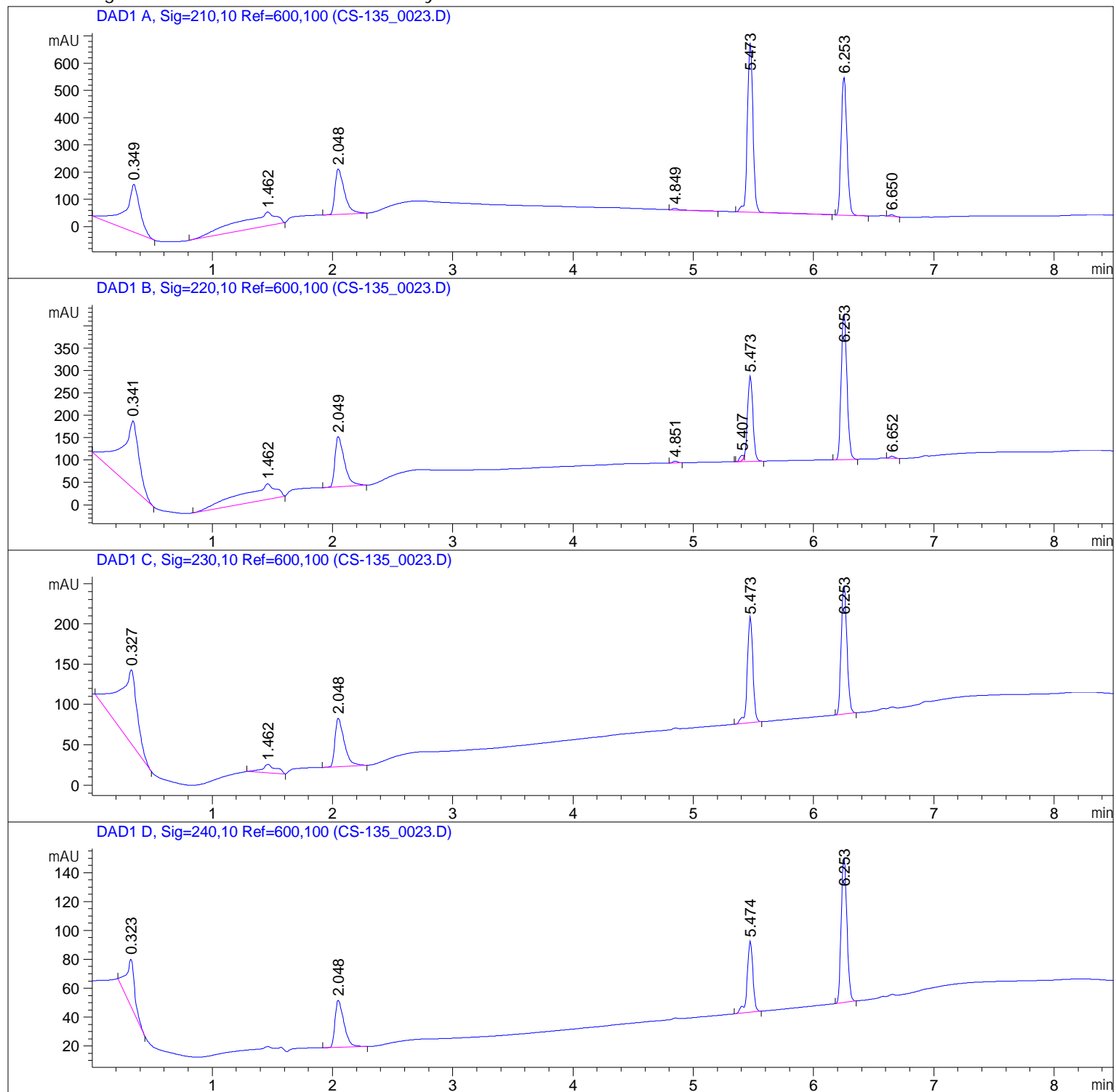


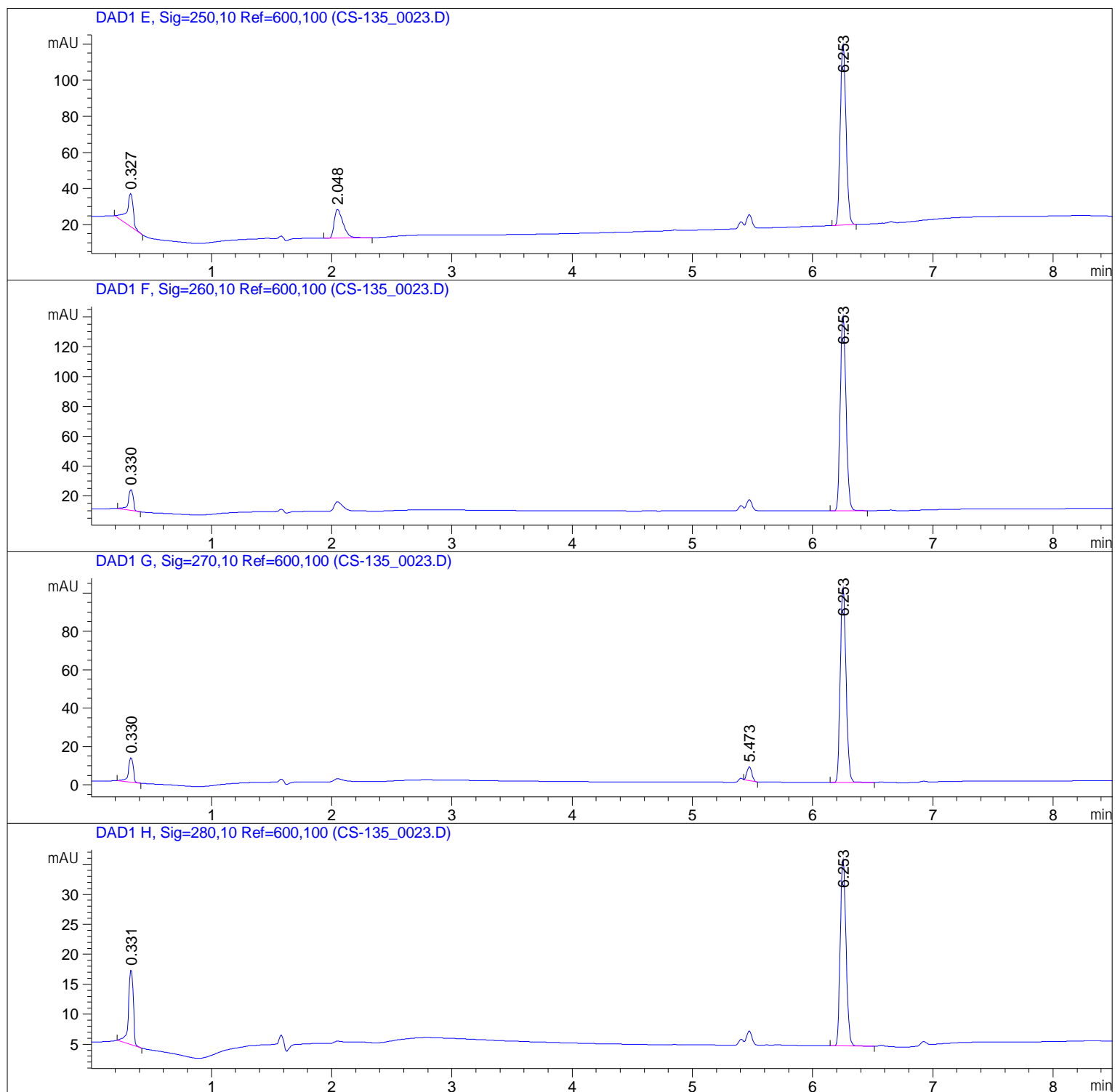
Sample Name: CS-135\_0023

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Acq. Operator	: SYSTEM	Seq. Line	: 23
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 23
Injection Date	: 02/09/2019 14:13:52	Inj	: 1
		Inj Volume	: Manually
Sequence File	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\CS-135.S		
Method	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\GENERIC 5MIN GRADIENT ELECTROCHEMISTRY.M (Sequence Method)		
Last changed	: 23/08/2019 09:15:52 by SYSTEM		



Sample Name: CS-135\_0023



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Area Percent Report  
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Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135\_0023

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.349	BB	0.1229	1555.72729	176.45149	21.0676
2	1.462	BB	0.2925	1204.85205	50.46922	16.3161
3	2.048	BB	0.0830	900.53400	166.79547	12.1950
4	4.849	BB	0.0505	18.15205	5.50597	0.2458
5	5.473	BB	0.0492	1984.97363	622.70825	26.8805
6	6.253	BB	0.0533	1702.67200	505.89383	23.0575
7	6.650	BB	0.0446	17.53483	6.28210	0.2375

Totals : 7384.44585 1534.10633

Signal 2: DAD1 B, Sig=220, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.341	BB	0.1421	1581.48804	151.15439	33.8489
2	1.462	BB	0.2679	750.14459	34.46935	16.0555
3	2.049	BB	0.0832	608.21979	112.21058	13.0179
4	4.851	BB	0.0435	9.24226	3.42102	0.1978
5	5.407	BV E	0.0344	25.34994	11.22157	0.5426
6	5.473	VB R	0.0485	597.10724	190.61827	12.7800
7	6.253	BB	0.0531	1088.29272	324.38956	23.2929
8	6.652	BB	0.0442	12.35380	4.47381	0.2644

Totals : 4672.19838 831.95854

Signal 3: DAD1 C, Sig=230, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.1374	967.01794	91.39555	41.6012
2	1.462	BB	0.1075	85.11972	10.62536	3.6619
3	2.048	BB	0.0822	318.81854	59.81662	13.7156
4	5.473	BB	0.0495	422.61151	131.50279	18.1808
5	6.253	BB	0.0531	530.92841	158.48138	22.8406

Totals : 2324.49612 451.82171

Signal 4: DAD1 D, Sig=240, 10 Ref=600, 100

Sample Name: CS-135\_0023

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0689	159.44633	32.71347	19.3542
2	2.048	BB	0.0799	167.13287	32.55209	20.2872
3	5.474	BB	0.0507	162.86185	49.13776	19.7688
4	6.253	BB	0.0531	334.39197	99.87790	40.5898

Totals : 823.83302 214.28122

Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0569	70.17651	18.23791	14.4378
2	2.048	BB	0.0792	80.98611	15.96982	16.6617
3	6.253	BB	0.0531	334.89822	99.97649	68.9005

Totals : 486.06084 134.18422

Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0451	39.55936	13.94951	8.2826
2	6.253	BB	0.0532	438.06204	130.35461	91.7174

Totals : 477.62141 144.30412

Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0447	35.62994	12.70396	8.9763
2	5.473	BB	0.0447	20.11166	7.18414	5.0667
3	6.253	BB	0.0532	341.19379	101.43032	85.9570

Totals : 396.93538 121.31842

Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.0449	35.33840	12.54749	25.2115
2	6.253	BB	0.0533	104.82941	31.12142	74.7885

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				140.16781	43.66891	

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