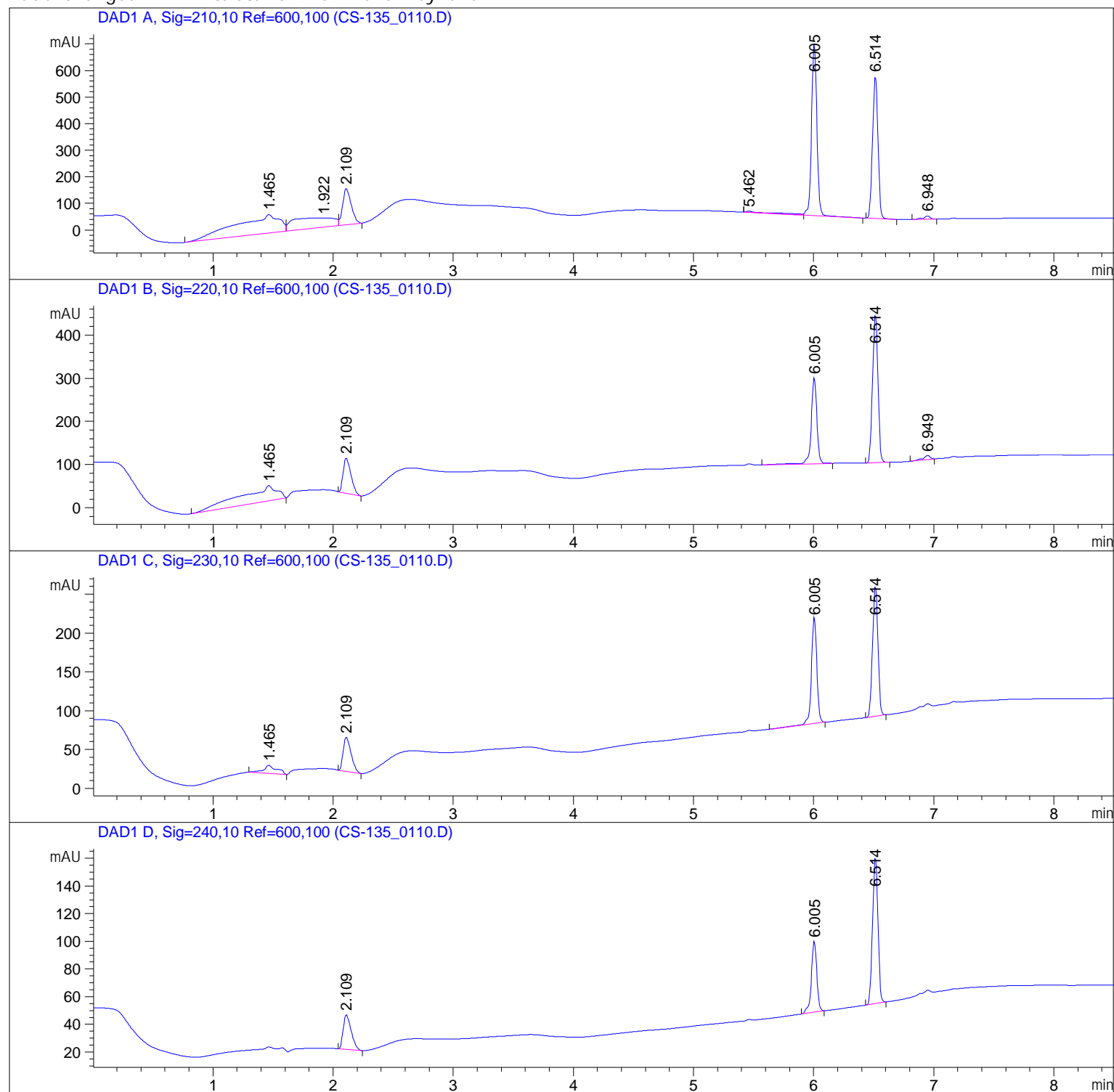


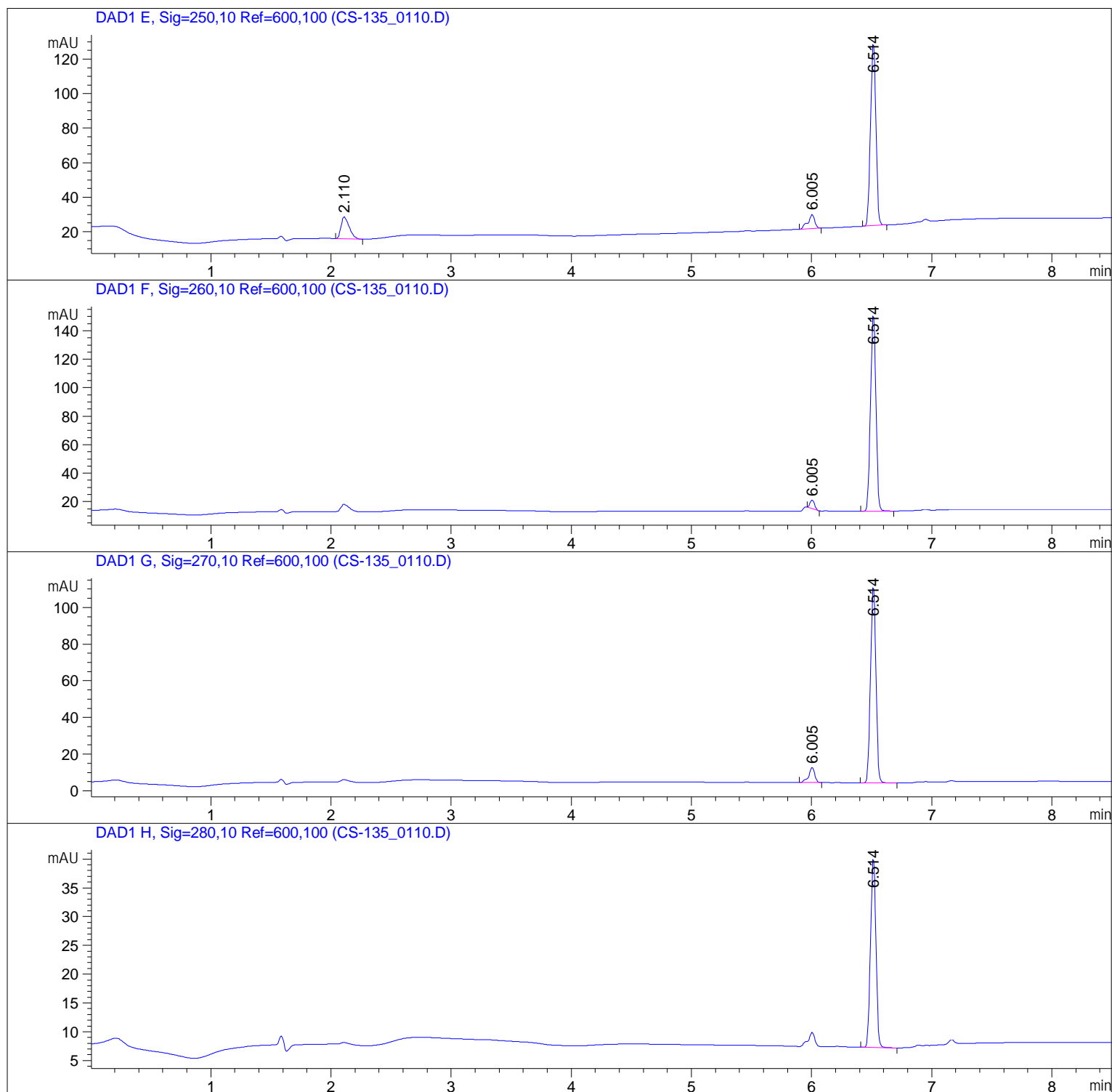
Sample Name: CS-135_0110

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Acq. Operator	: SYSTEM	Seq. Line	: 110
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 110
Injection Date	: 03/09/2019 03:16:52	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_0110



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Area Percent Report
=====

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

Sample Name: CS-135_0110

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.465	BV	0.3168	1849.21545	70.78589	25.3318
2	1.922	VV	0.4330	938.47961	35.20368	12.8559
3	2.109	VB	0.0761	676.94452	135.98090	9.2732
4	5.462	BV E	0.1750	75.45135	5.39917	1.0336
5	6.005	VB R	0.0505	2017.08960	645.35468	27.6314
6	6.514	BB	0.0508	1689.93152	535.12543	23.1498
7	6.948	BB	0.0599	52.86673	12.87549	0.7242

Totals : 7299.97878 1440.72522

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.465	BB	0.2740	784.52118	34.93707	26.8400
2	2.109	BB	0.0707	366.09296	81.08787	12.5248
3	6.005	BB	0.0524	652.83026	198.56380	22.3346
4	6.514	BB	0.0508	1082.93604	343.55252	37.0494
5	6.949	BB	0.0581	36.57288	9.26345	1.2512

Totals : 2922.95331 667.40470

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.465	BB	0.1031	83.02231	10.63283	6.7040
2	2.109	BB	0.0711	199.54214	43.85999	16.1129
3	6.005	BB	0.0506	428.12848	136.41176	34.5711
4	6.514	BB	0.0507	527.70691	167.87173	42.6120

Totals : 1238.39984 358.77632

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.109	BB	0.0723	115.70225	24.87354	18.9600
2	6.005	BB	0.0511	162.21883	51.04856	26.5827
3	6.514	BB	0.0507	332.32190	105.77018	54.4573

Totals : 610.24297 181.69229

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.110	BB	0.0733	59.98659	12.64774	14.0860
2	6.005	BB	0.0589	32.46929	8.08313	7.6244
3	6.514	BB	0.0507	333.40262	105.92159	78.2895

Totals : 425.85850 126.65246

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.005	BB	0.0418	15.49091	6.06254	3.4394
2	6.514	BB	0.0508	434.90466	138.01280	96.5606

Totals : 450.39558 144.07534

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.005	BB	0.0530	29.15096	8.30053	7.9296
2	6.514	BB	0.0508	338.47086	107.34999	92.0704

Totals : 367.62182 115.65052

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.514	BB	0.0509	104.15993	32.95452	100.0000

Totals : 104.15993 32.95452

*** End of Report ***