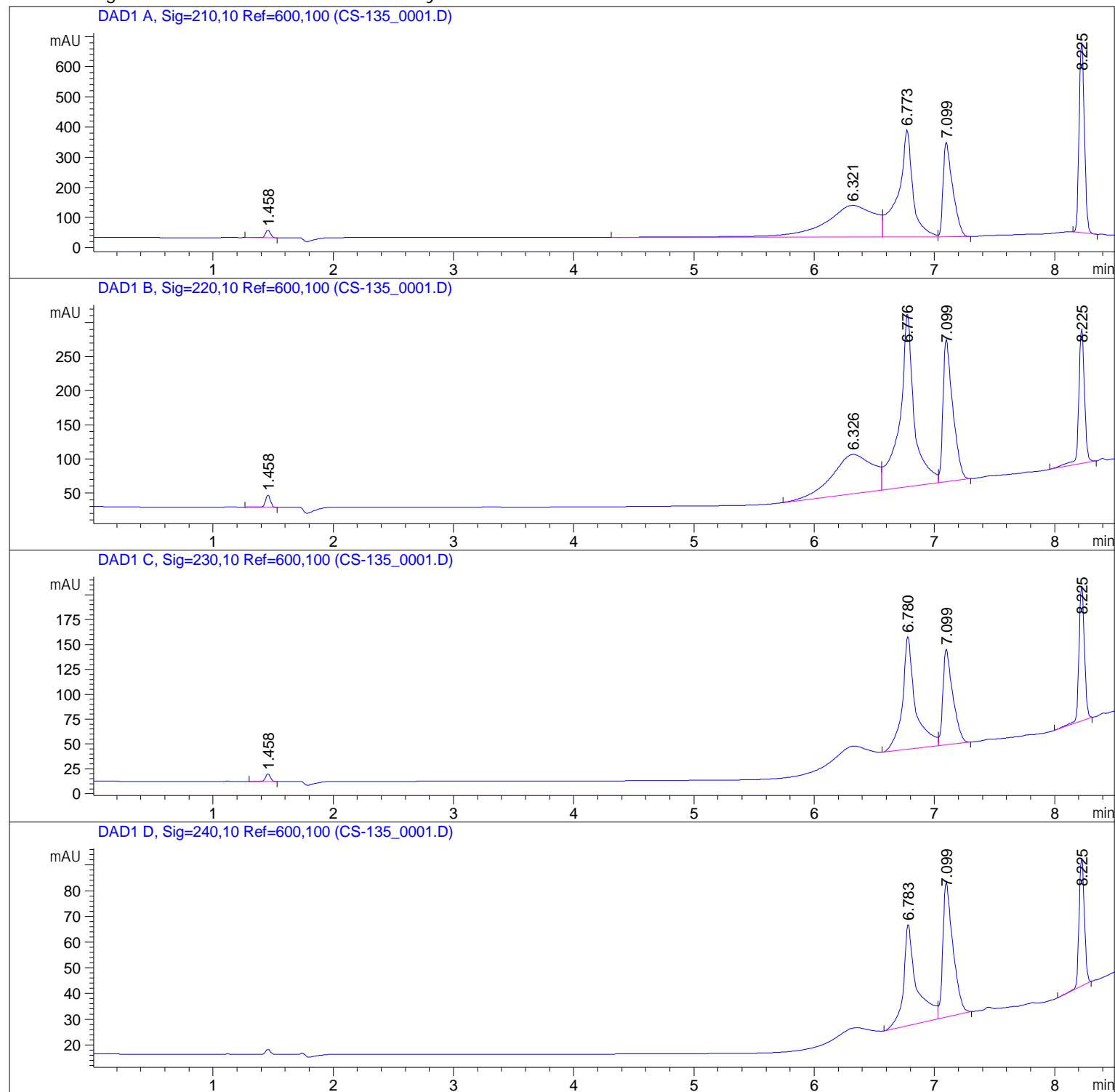


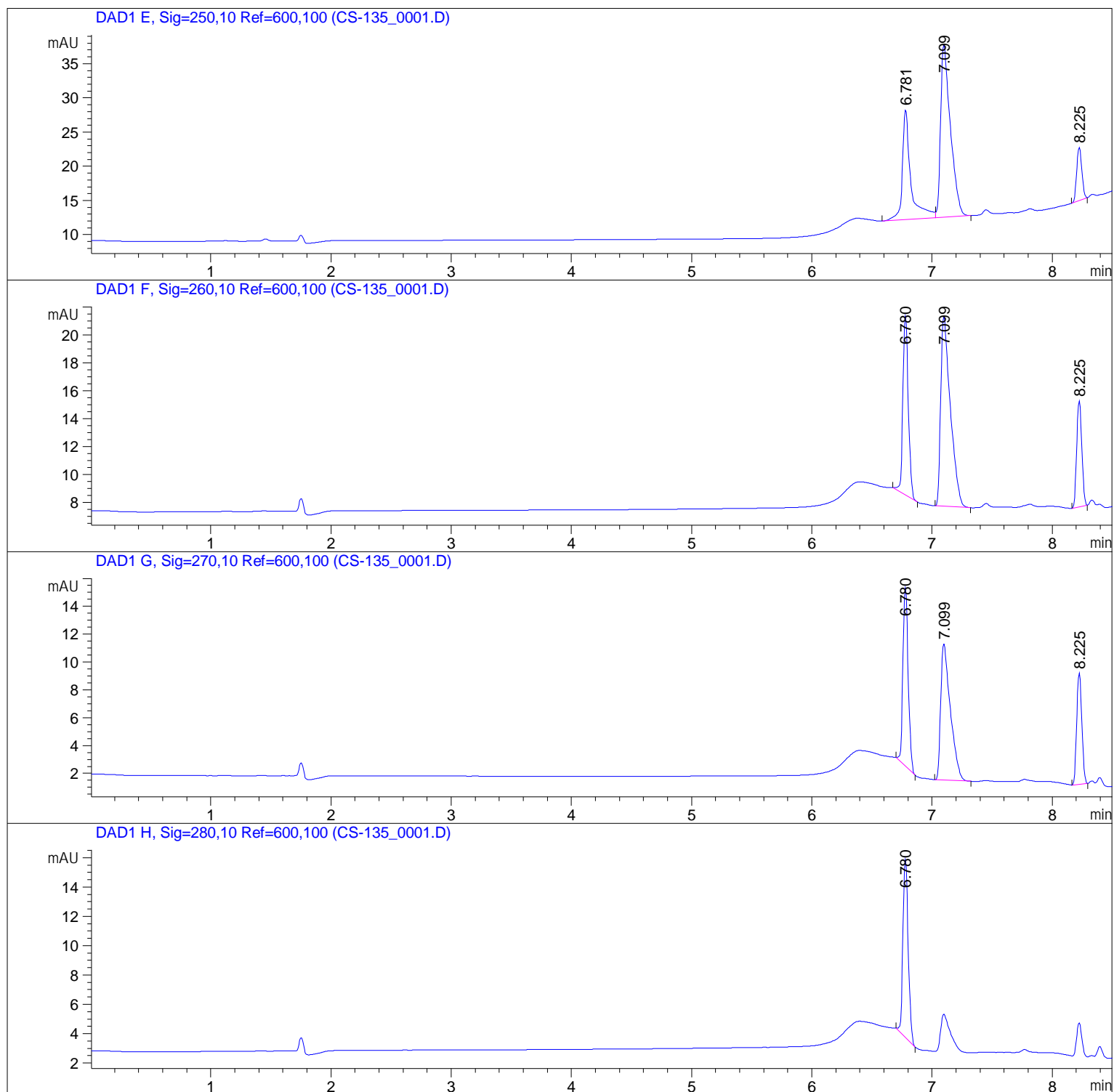
Sample Name: CS-135_0001

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Acq. Operator	: SYSTEM	Seq. Line	: 1
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 1
Injection Date	: 02/09/2019 10:55:52	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_0001

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Area Percent Report
=====

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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.458	BB	0.0472	75.11549	24.91607	0.7720
2	6.321	BV	0.3961	2990.73755	104.44699	30.7362
3	6.773	VV	0.1130	3007.41919	354.33096	30.9076
4	7.099	VB	0.0806	1732.34619	312.62537	17.8035
5	8.225	BB	0.0477	1924.72717	629.87598	19.7807

Totals : 9730.34560 1426.19537

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.458	BB	0.0472	52.92206	17.56157	0.9795
2	6.326	BV	0.3369	1355.60522	57.54118	25.0910
3	6.776	VV	0.1152	2157.76001	253.86848	39.9381
4	7.099	VB	0.0821	1181.94299	208.69917	21.8766
5	8.225	BB	0.0506	654.53186	197.66846	12.1148

Totals : 5402.76215 735.33887

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.458	BB	0.0467	22.55783	7.58945	1.2185
2	6.780	BV	0.1041	854.46991	113.16063	46.1550
3	7.099	VB	0.0829	550.04248	95.95486	29.7110
4	8.225	BB	0.0486	424.23688	135.19026	22.9155

Totals : 1851.30710 351.89520

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.783	BV	0.1028	299.78329	39.38798	39.5626
2	7.099	VB	0.0842	306.15079	52.37671	40.4030
3	8.225	BB	0.0476	151.80951	49.71487	20.0344

Totals : 757.74359 141.47956

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.781	BV	0.0693	78.75788	16.04771	32.1279
2	7.099	VB	0.0822	143.37744	25.25194	58.4883
3	8.225	BB	0.0466	23.00326	7.74982	9.3838

Totals : 245.13859 49.04948

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.780	BB	0.0485	40.10830	12.81623	28.9954
2	7.099	BB	0.0810	75.83669	13.61488	54.8244
3	8.225	BB	0.0463	22.38159	7.60187	16.1803

Totals : 138.32658 34.03298

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.780	BB	0.0476	39.09807	12.82112	33.3365
2	7.099	BB	0.0810	54.52464	9.78997	46.4898
3	8.225	BB	0.0465	23.66042	7.99531	20.1738

Totals : 117.28313 30.60641

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.780	BB	0.0476	37.09059	12.14732	100.0000

Totals : 37.09059 12.14732

*** End of Report ***