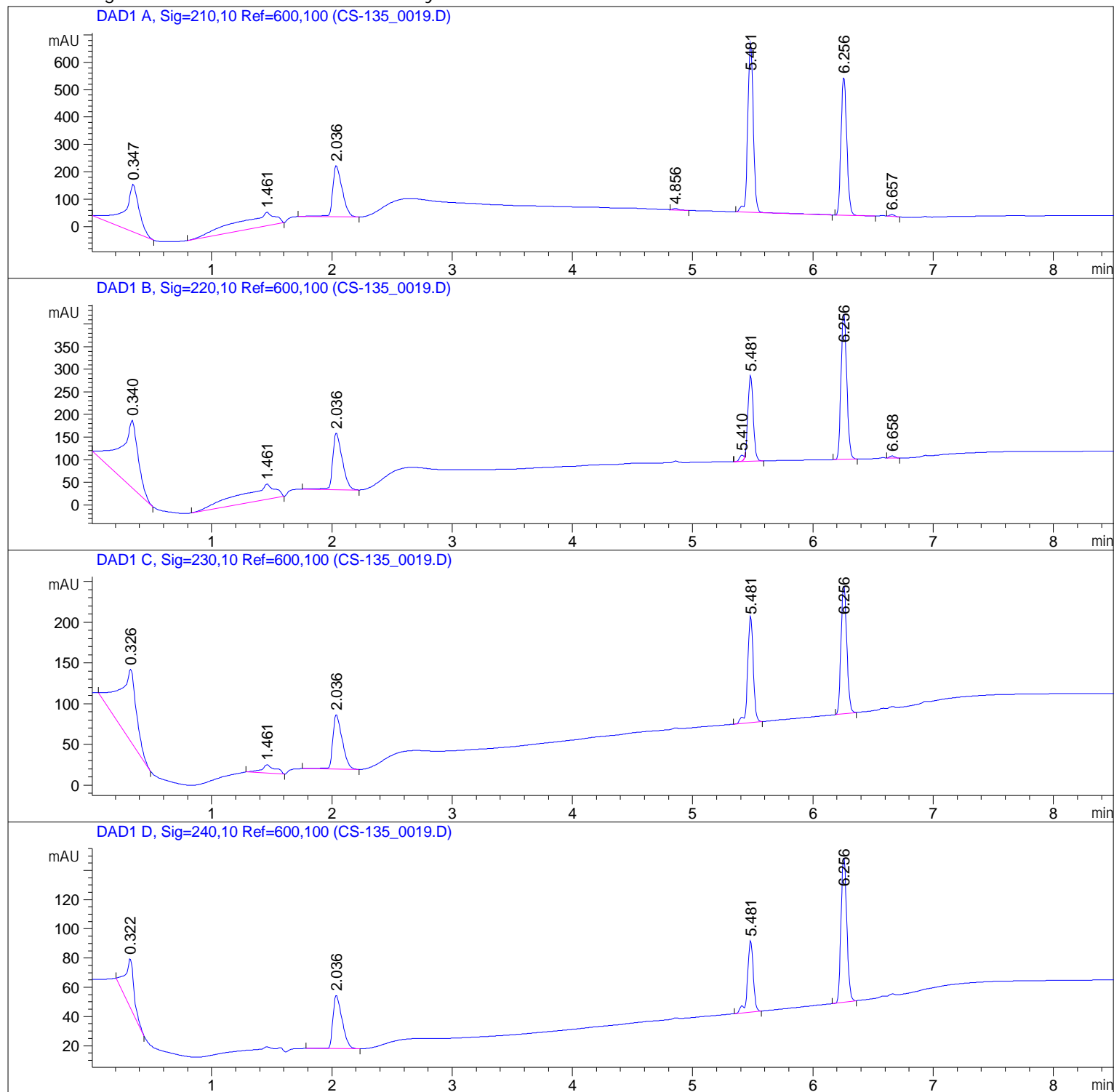


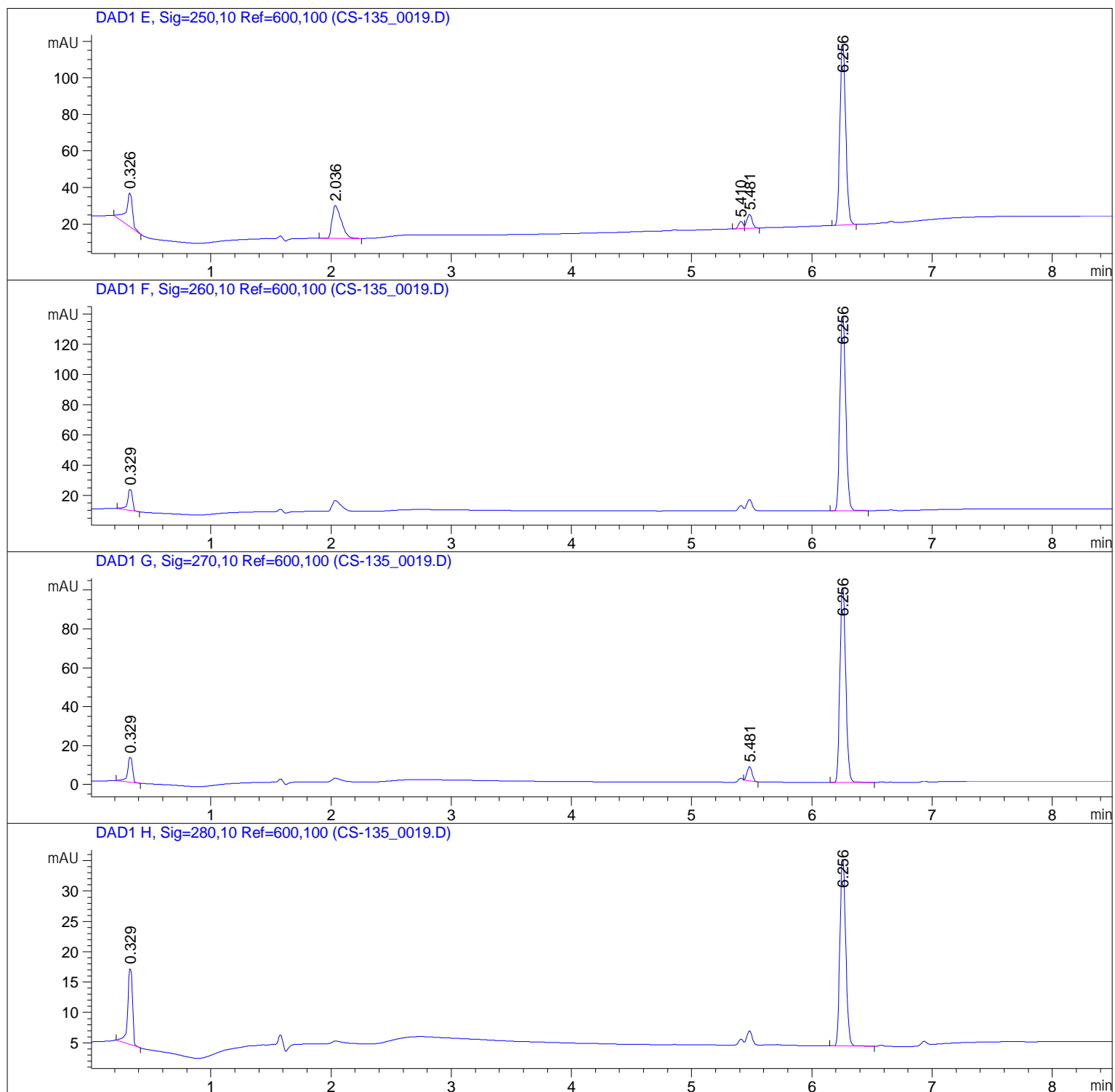
Sample Name: CS-135_0019

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Acq. Operator	: SYSTEM	Seq. Line	: 19
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 19
Injection Date	: 02/09/2019 13:37:52	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_0019

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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_0019

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.347	BB	0.1219	1516.48975	173.60474	20.4117
2	1.461	BB	0.2935	1179.69458	49.24732	15.8785
3	2.036	BB	0.0845	1032.34131	186.84520	13.8952
4	4.856	BB	0.0458	15.90843	5.49535	0.2141
5	5.481	BB	0.0512	1974.41602	619.46198	26.5754
6	6.256	BB	0.0532	1692.40637	503.48798	22.7796
7	6.657	BB	0.0446	18.24036	6.53193	0.2455

Totals : 7429.49681 1544.67449

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.340	BB	0.1405	1535.62598	148.72644	32.9214
2	1.461	BB	0.2676	729.60052	33.56604	15.6415
3	2.036	BB	0.0838	685.76868	125.47515	14.7018
4	5.410	BV E	0.0375	30.50707	12.96964	0.6540
5	5.481	VB R	0.0502	589.14972	189.61273	12.6305
6	6.256	BB	0.0531	1080.98840	322.81601	23.1747
7	6.658	BB	0.0443	12.87546	4.64447	0.2760

Totals : 4664.51583 837.81048

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.1278	855.51605	87.70029	38.0260
2	1.461	BB	0.1071	83.54102	10.46695	3.7132
3	2.036	BB	0.0831	362.64914	67.03072	16.1190
4	5.481	BB	0.0515	420.67276	130.81859	18.6981
5	6.256	BB	0.0530	527.43896	157.70926	23.4436

Totals : 2249.81793 453.72581

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0702	165.29865	33.12732	19.3796
2	2.036	BB	0.0796	193.22395	36.58649	22.6536

Sample Name: CS-135_0019

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.481	BB	0.0527	162.18372	48.87536	19.0144
4	6.256	BB	0.0530	332.24384	99.39964	38.9523

Totals : 852.95015 217.98881

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0564	69.23103	18.19475	13.0605
2	2.036	BB	0.0789	93.91441	17.98765	17.7170
3	5.410	BV	0.0408	10.22533	3.87734	1.9290
4	5.481	VB	0.0482	23.96665	7.73006	4.5213
5	6.256	BB	0.0530	332.74283	99.50552	62.7722

Totals : 530.08025 147.29532

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0449	39.44139	13.97208	8.3087
2	6.256	BB	0.0531	435.25729	129.73288	91.6913

Totals : 474.69869 143.70496

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0445	35.51731	12.73390	8.9917
2	5.481	BB	0.0469	20.45975	7.25231	5.1797
3	6.256	BB	0.0532	339.02271	100.93504	85.8286

Totals : 394.99976 120.92125

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0447	35.23445	12.58475	25.2546
2	6.256	BB	0.0533	104.28228	30.96497	74.7454

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				139.51673	43.54973	

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*** End of Report ***