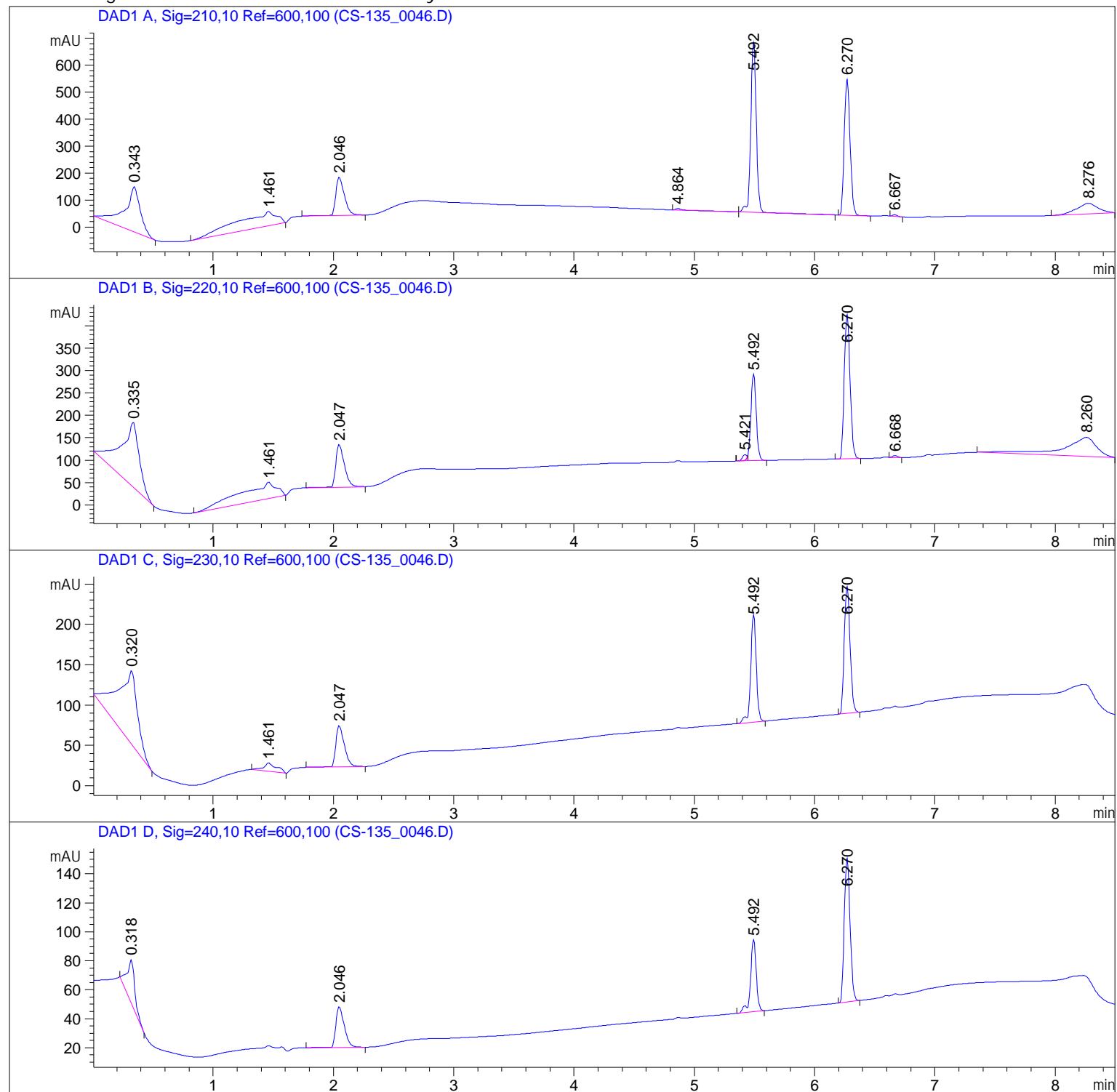


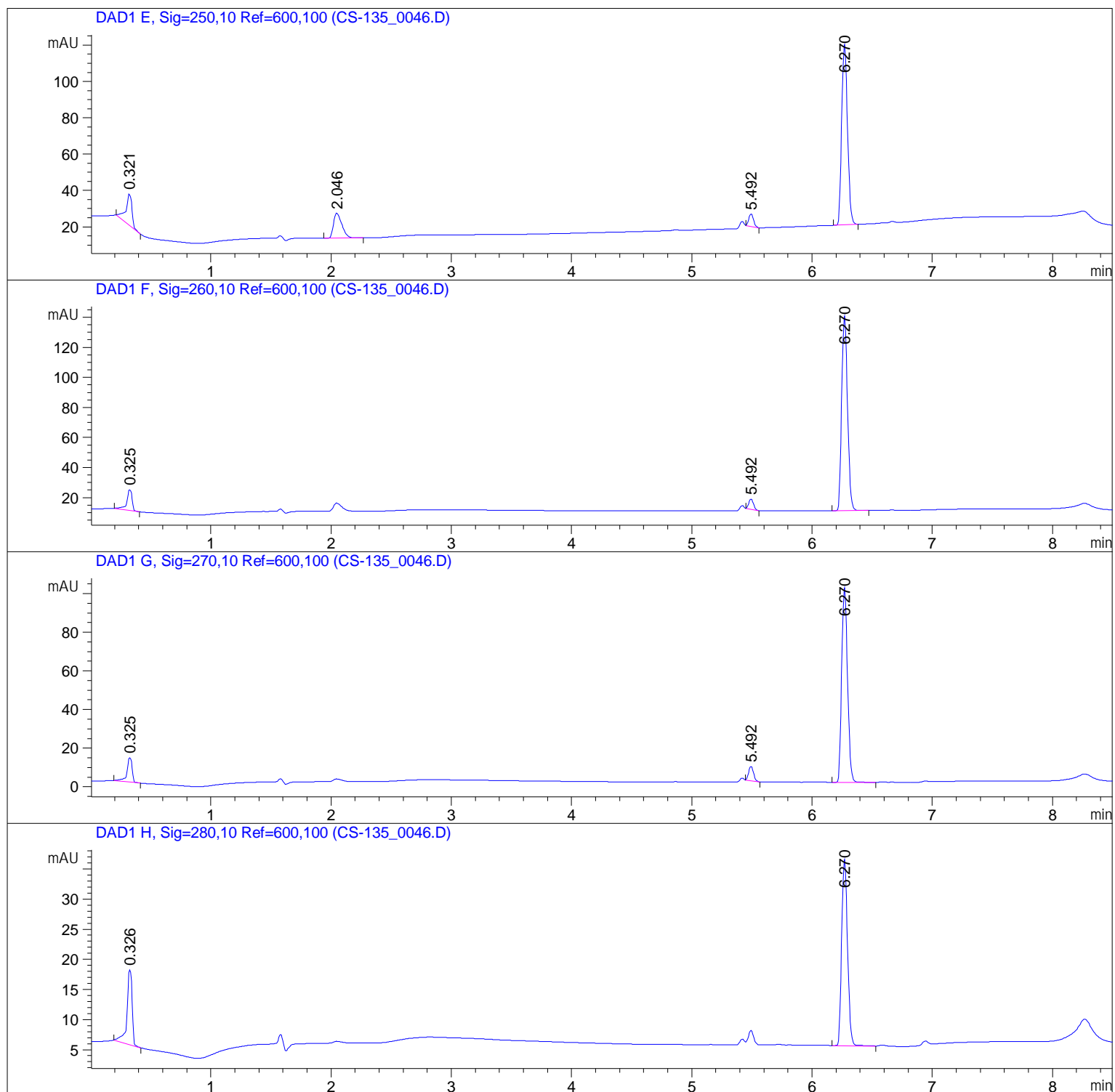
Sample Name: CS-135_0046

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Acq. Operator	: SYSTEM	Seq. Line	: 46
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 46
Injection Date	: 02/09/2019 17:40:52	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_0046

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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_0046

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BB	0.1267	1532.71045	167.53485	19.6955
2	1.461	BB	0.3019	1294.60815	52.45382	16.6359
3	2.046	BB	0.0787	714.31445	141.89027	9.1790
4	4.864	BV	0.0599	23.09760	5.62946	0.2968
5	5.492	VB	0.0512	2006.52795	628.77203	25.7841
6	6.270	BB	0.0535	1708.11194	504.53806	21.9494
7	6.667	BB	0.0442	16.93268	6.13889	0.2176
8	8.276	BBA	0.1727	485.73056	39.70305	6.2417

Totals : 7782.03379 1546.66043

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1389	1542.72485	144.13101	28.6327
2	1.461	BB	0.2790	817.04248	35.96733	15.1642
3	2.047	BB	0.0780	472.81055	95.16614	8.7753
4	5.421	BV E	0.0368	28.99631	12.63705	0.5382
5	5.492	VB R	0.0503	599.65692	192.51044	11.1295
6	6.270	BB	0.0534	1092.10449	323.51270	20.2693
7	6.668	BB	0.0440	12.01982	4.37875	0.2231
8	8.260	BBA	0.2550	822.62213	42.65144	15.2677

Totals : 5387.97756 850.95486

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.1449	1010.46106	90.06428	43.9731
2	1.461	BB	0.1019	76.59206	10.16726	3.3331
3	2.047	BB	0.0774	251.15860	51.00459	10.9299
4	5.492	BB	0.0515	426.80472	132.81516	18.5736
5	6.270	BB	0.0533	532.89056	158.07707	23.1903

Totals : 2297.90701 442.12836

Sample Name: CS-135_0046

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0657	130.55009	29.48643	17.0264
2	2.046	BB	0.0765	136.08446	28.08591	17.7482
3	5.492	BB	0.0527	164.58627	49.65677	21.4654
4	6.270	BB	0.0533	335.53033	99.59180	43.7600

Totals : 766.75116 206.82092

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0530	60.57043	17.23320	12.5900
2	2.046	BB	0.0756	65.99145	13.83643	13.7168
3	5.492	BB	0.0458	18.57252	6.80713	3.8604
4	6.270	BB	0.0533	335.96515	99.66370	69.8328

Totals : 481.09955 137.54046

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0474	41.71581	13.74448	8.3539
2	5.492	BB	0.0439	18.24465	6.66948	3.6536
3	6.270	BB	0.0534	439.39703	129.94620	87.9925

Totals : 499.35749 150.36016

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0469	37.52880	12.55453	9.3622
2	5.492	BB	0.0470	20.97321	7.40740	5.2321
3	6.270	BB	0.0535	342.35095	101.14291	85.4056

Totals : 400.85296 121.10483

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0470	37.26139	12.43352	26.1374
2	6.270	BB	0.0536	105.29842	31.04518	73.8626

Totals : 142.55981 43.47870

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*** End of Report ***