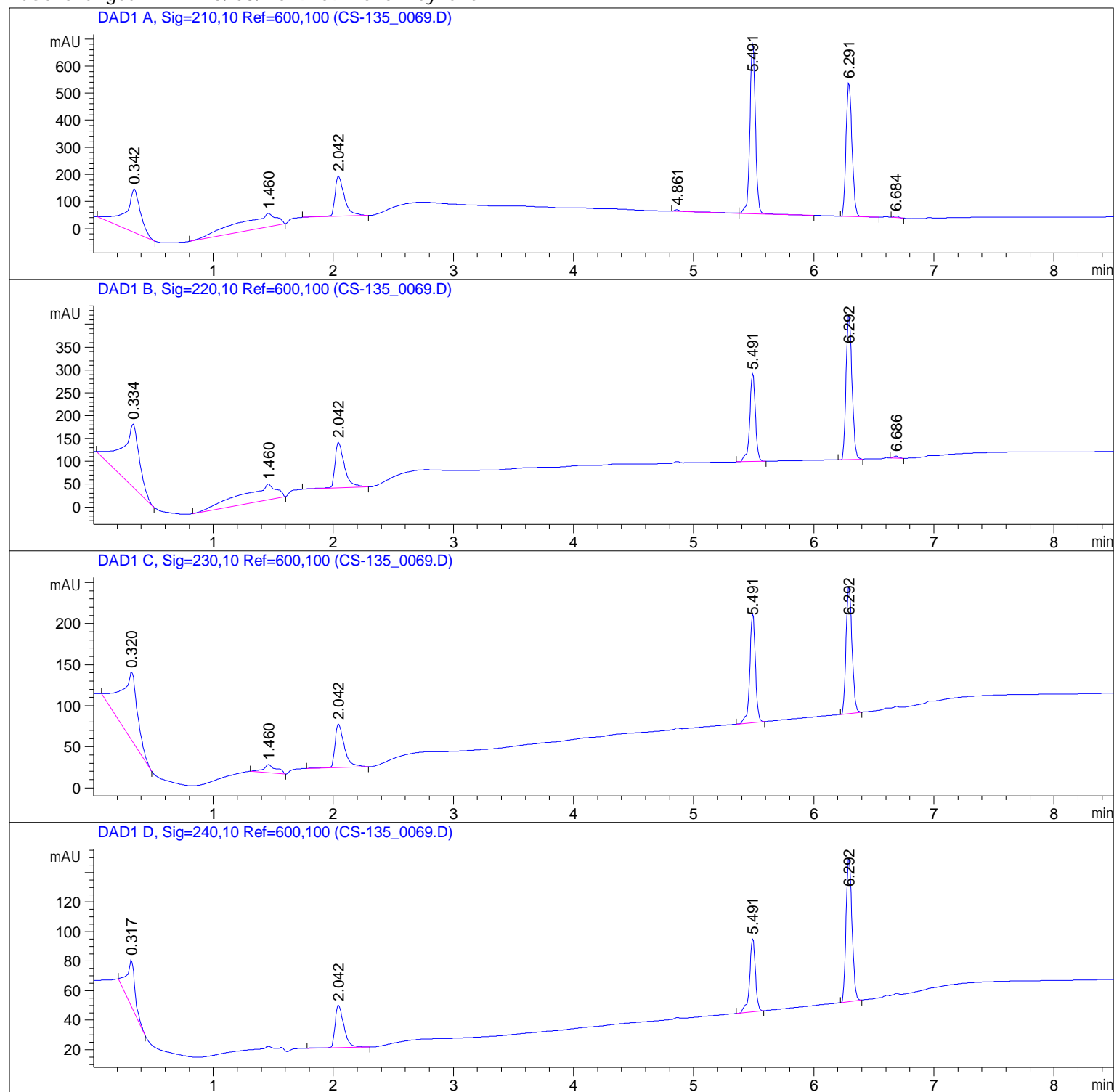


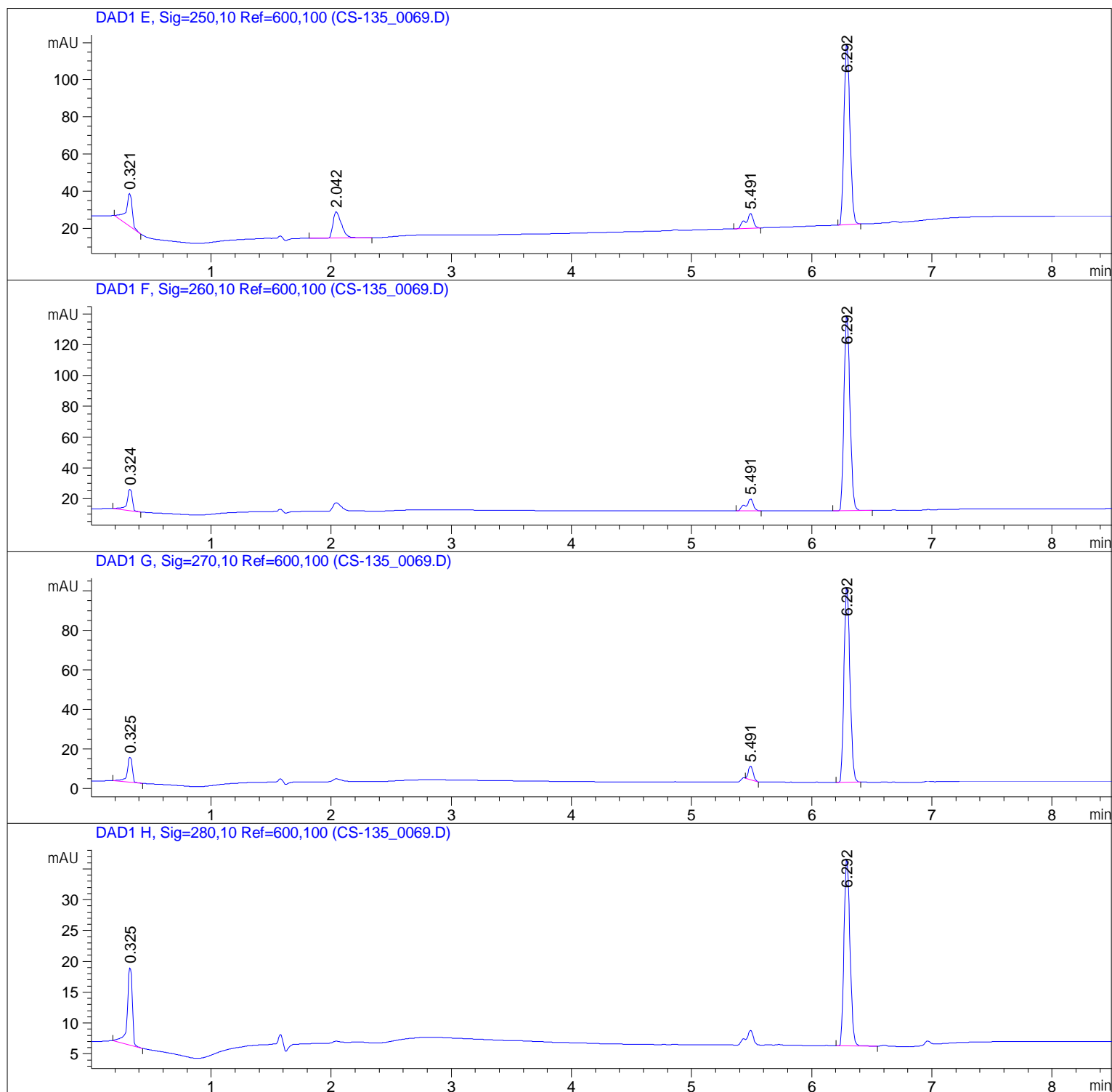
Sample Name: CS-135_0069

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Acq. Operator	: SYSTEM	Seq. Line	: 69
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 69
Injection Date	: 02/09/2019 21:07:52	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_0069

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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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.342	BB	0.1205	1386.91711	160.94067	19.3753
2	1.460	BB	0.2925	1208.12891	50.24632	16.8776
3	2.042	BB	0.0819	815.85699	148.98241	11.3975
4	4.861	BV	0.0648	26.13799	5.77505	0.3651
5	5.491	VB	0.0513	2005.50403	627.27655	28.0169
6	6.291	BB	0.0541	1698.44202	494.04169	23.7273
7	6.684	BB	0.0444	17.19484	6.19236	0.2402

Totals : 7158.18189 1493.45505

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.334	BB	0.1313	1394.78772	138.67381	31.5222
2	1.460	BB	0.2673	751.93781	34.36762	16.9938
3	2.042	BB	0.0820	549.89954	100.20776	12.4277
4	5.491	BB	0.0503	631.00372	192.12064	14.2607
5	6.292	BB	0.0540	1084.96741	316.65503	24.5203
6	6.686	BB	0.0442	12.18243	4.41126	0.2753

Totals : 4424.77862 786.43612

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	0.1231	789.36230	82.86727	37.4772
2	1.460	BB	0.1006	77.10209	10.15783	3.6606
3	2.042	BB	0.0798	282.41785	53.27220	13.4086
4	5.491	BB	0.0497	428.01834	132.46342	20.3214
5	6.292	BB	0.0539	529.34882	154.71359	25.1323

Totals : 2106.24940 433.47432

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.0676	148.09189	31.07671	18.6798
2	2.042	BB	0.0768	145.97060	28.94207	18.4122
3	5.491	BB	0.0510	165.50665	49.54789	20.8764

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.292	BB	0.0539	333.22244	97.45010	42.0315

Totals : 792.79158 207.01677

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	0.0552	64.82983	17.49847	12.8581
2	2.042	BB	0.0759	70.35175	14.17009	13.9533
3	5.491	BB	0.0644	35.38227	7.87252	7.0176
4	6.292	BB	0.0539	333.62955	97.51244	66.1709

Totals : 504.19339 137.05353

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0475	42.40494	13.92351	8.2777
2	5.491	BB	0.0630	33.53658	7.67825	6.5465
3	6.292	BB	0.0540	436.34052	127.13917	85.1758

Totals : 512.28203 148.74093

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	0.0464	37.38689	12.68031	9.4808
2	5.491	BB	0.0437	18.46504	6.79282	4.6825
3	6.292	BB	0.0539	338.49066	98.90688	85.8367

Totals : 394.34260 118.38000

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0465	37.15668	12.57102	26.2210
2	6.292	BB	0.0541	104.54914	30.38835	73.7790

Totals : 141.70582 42.95937

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*** End of Report ***