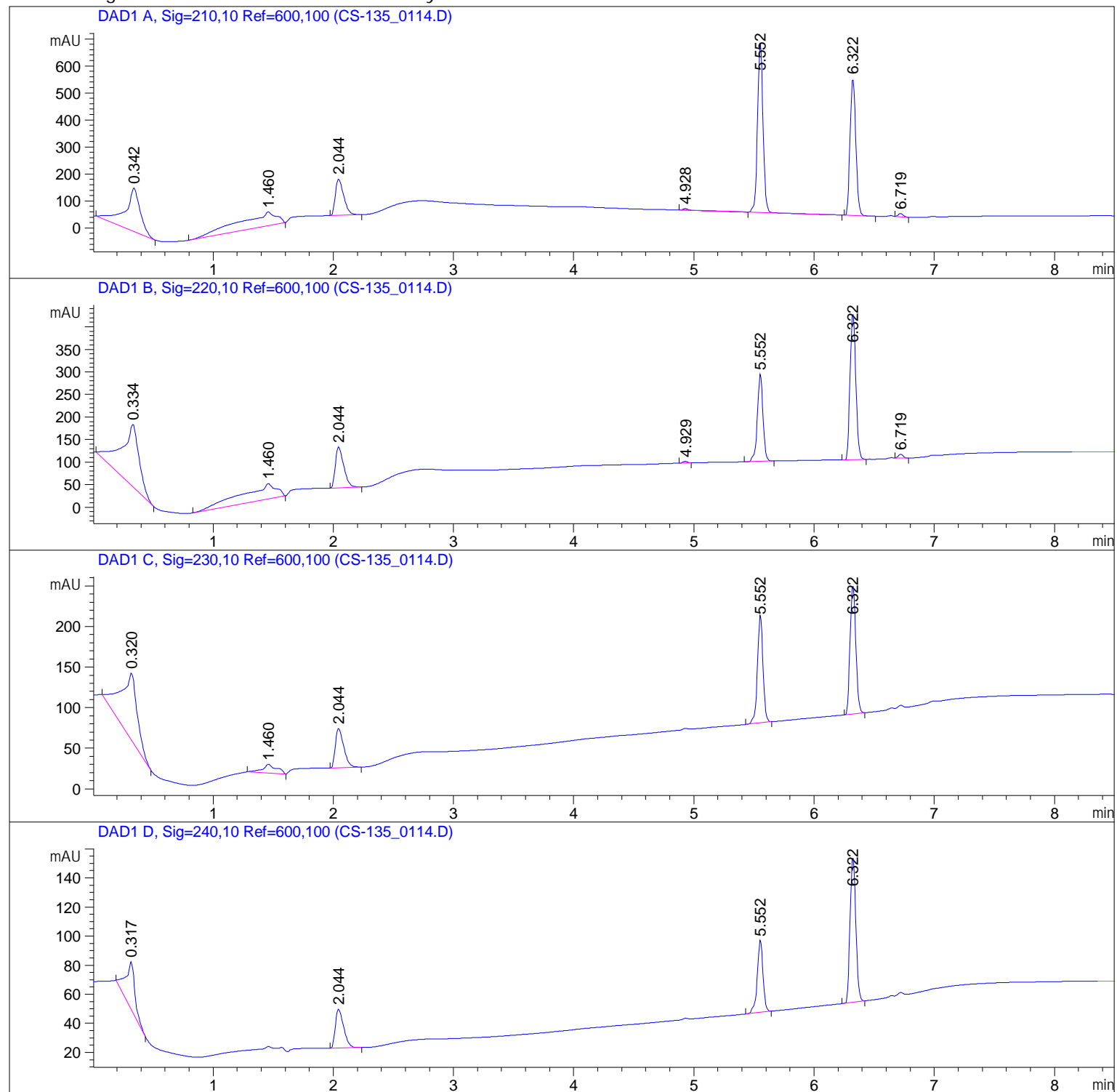


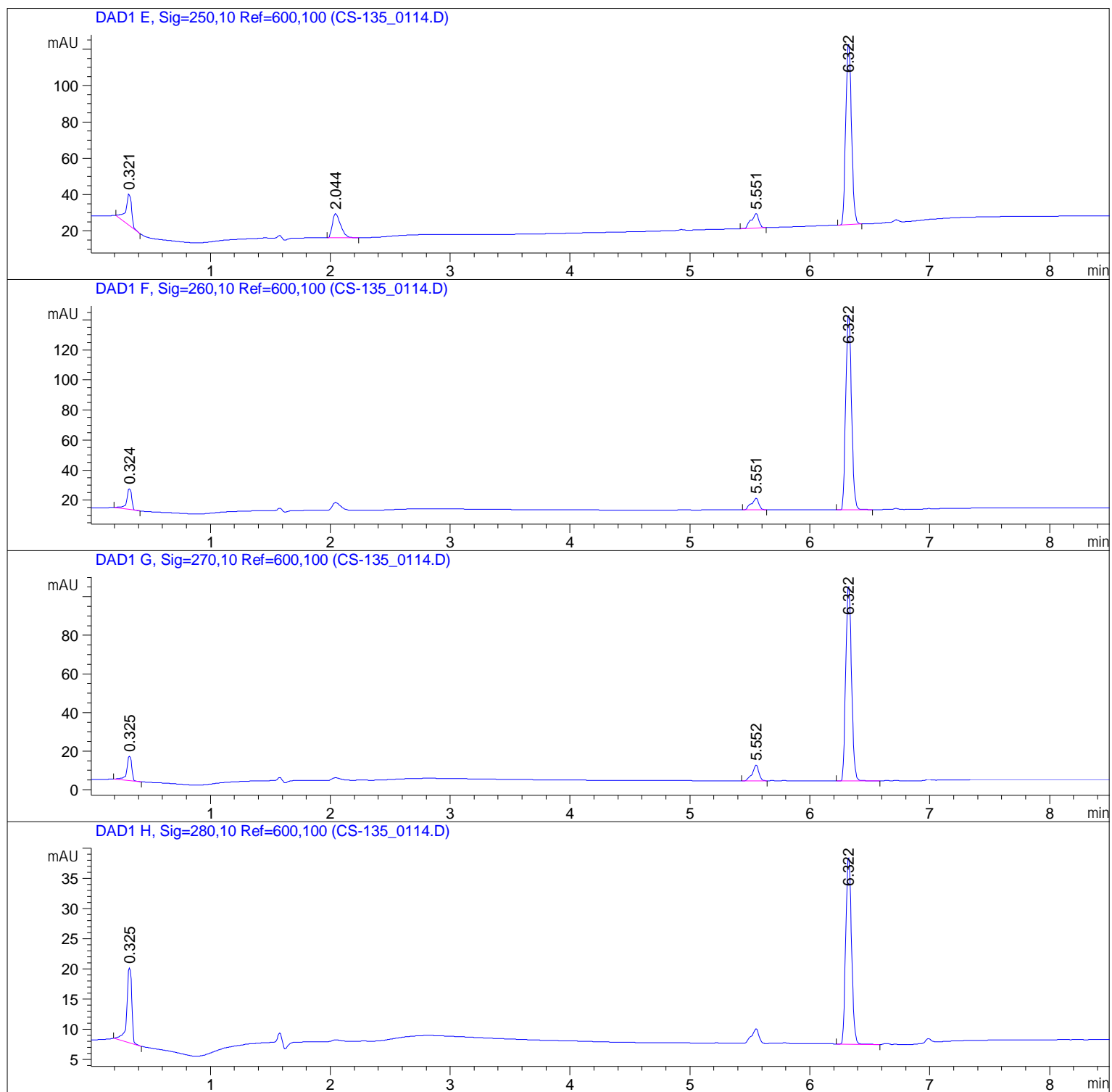
Sample Name: CS-135\_0114

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Acq. Operator	: SYSTEM	Seq. Line	: 114
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 114
Injection Date	: 03/09/2019 03:52:52	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\_0114

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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\_0114

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	0.1207	1413.80481	160.64294	20.2286
2	1.460	BB	0.2901	1182.04639	49.94591	16.9126
3	2.044	BB	0.0741	647.53821	134.71719	9.2649
4	4.928	BV E	0.0641	25.92994	5.80484	0.3710
5	5.552	VB R	0.0513	2012.72986	628.76263	28.7980
6	6.322	BB	0.0506	1673.84424	505.98349	23.9492
7	6.719	BB	0.0467	33.24299	11.85873	0.4756

Totals : 6989.13643 1497.71574

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	0.1330	1408.85669	138.12090	32.6926
2	1.460	BB	0.2641	730.72296	34.08289	16.9565
3	2.044	BB	0.0741	435.31305	90.55062	10.1015
4	4.929	BB	0.0427	9.26115	3.51476	0.2149
5	5.552	BB	0.0522	631.67542	192.85432	14.6581
6	6.322	BB	0.0505	1069.96423	324.42349	24.8286
7	6.719	BB	0.0466	23.61602	8.45074	0.5480

Totals : 4309.40952 791.99773

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	0.1227	763.04437	81.89507	37.5599
2	1.460	BB	0.1077	85.97622	10.70012	4.2321
3	2.044	BB	0.0738	232.62201	48.59312	11.4505
4	5.552	BB	0.0516	427.78180	132.79837	21.0570
5	6.322	BB	0.0504	522.11566	158.53522	25.7005

Totals : 2031.54006 432.52190

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	0.0750	170.39261	32.59878	21.5171
2	2.044	BB	0.0734	127.45284	26.82379	16.0947

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.552	BB	0.0528	165.33110	49.71077	20.8780
4	6.322	BB	0.0504	328.71582	99.86370	41.5102

Totals : 791.89236 208.99704

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	0.0522	59.06925	17.13333	12.1471
2	2.044	BB	0.0731	62.56203	13.23477	12.8653
3	5.551	BB	0.0636	35.42071	8.00172	7.2840
4	6.322	BB	0.0504	329.23230	99.94523	67.7037

Totals : 486.28429 138.31505

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	0.0467	40.76290	13.69208	8.0730
2	5.551	BB	0.0622	33.56400	7.79710	6.6473
3	6.322	BB	0.0506	430.59940	130.31154	85.2797

Totals : 504.92629 151.80072

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	0.0462	36.67202	12.52119	9.0989
2	5.552	BB	0.0560	30.92646	8.19704	7.6733
3	6.322	BB	0.0506	335.43930	101.42922	83.2278

Totals : 403.03778 122.14745

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	0.0463	36.46889	12.42230	26.1242
2	6.322	BB	0.0506	103.12920	31.13508	73.8758

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				139.59808	43.55738	

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\*\*\* End of Report \*\*\*