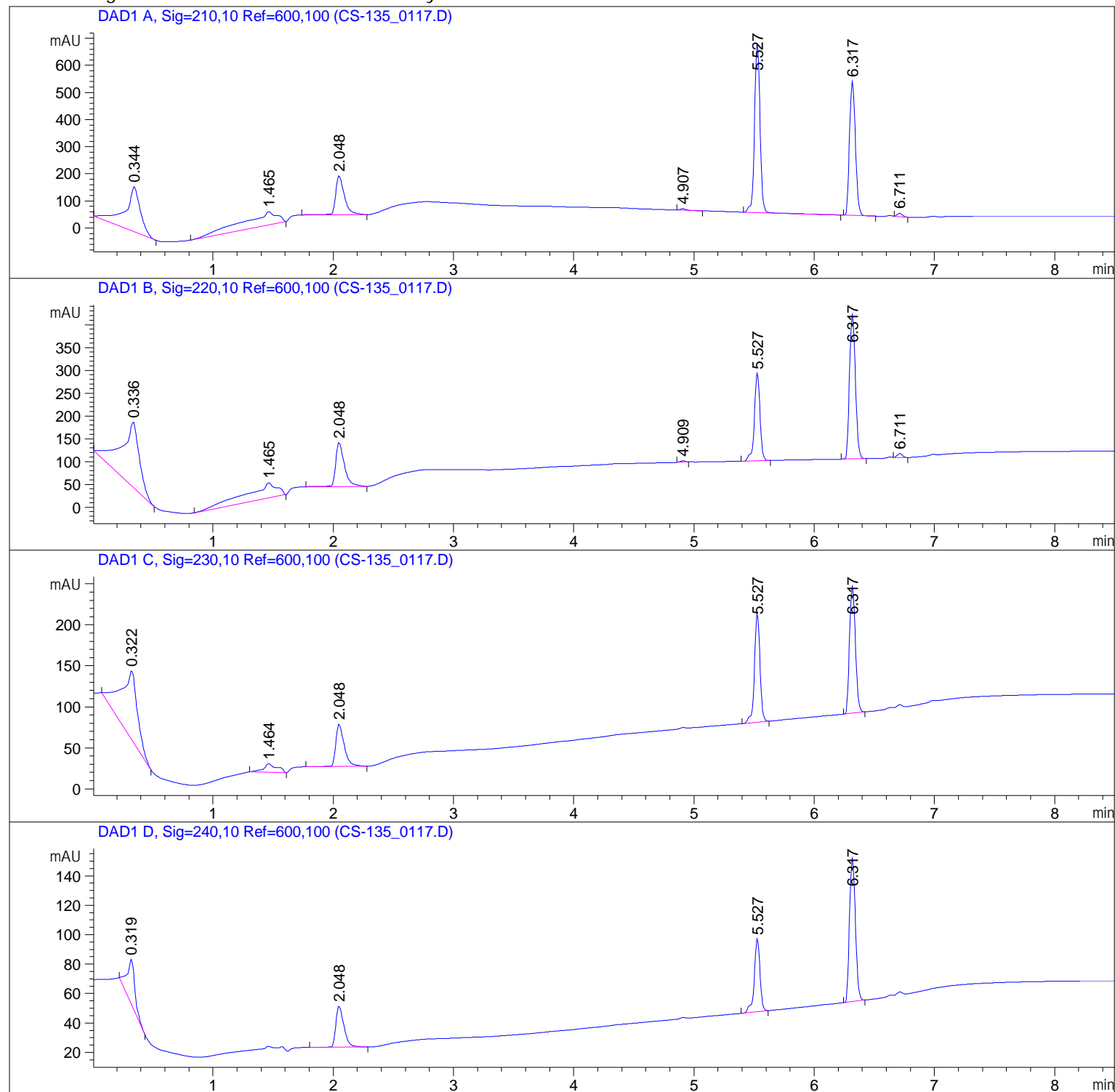


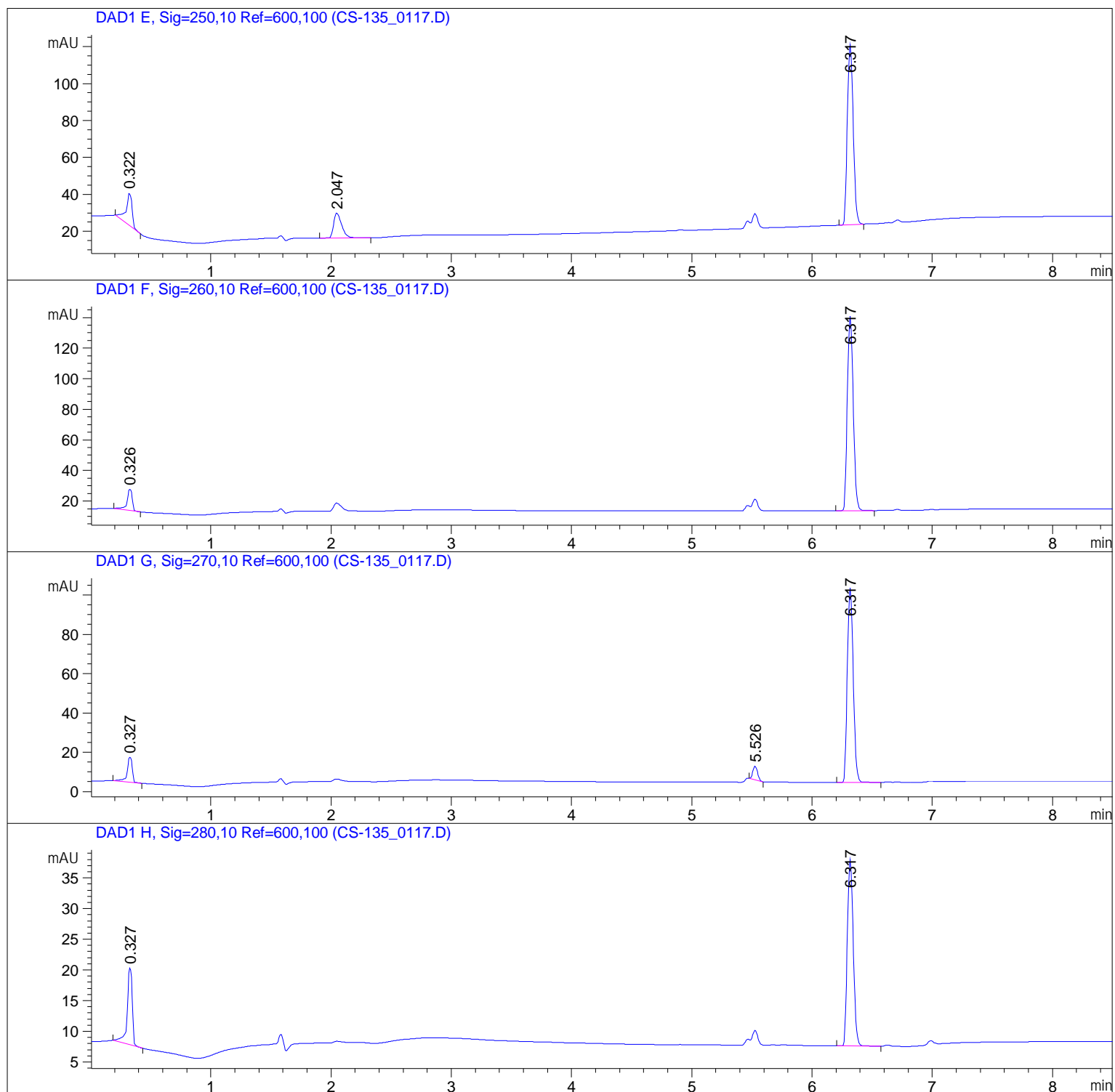
Sample Name: CS-135_0117

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Acq. Operator	: SYSTEM	Seq. Line	: 117
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 117
Injection Date	: 03/09/2019 04:19:52	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_0117

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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_0117

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BB	0.1245	1483.44067	165.67314	21.2250
2	1.465	BB	0.2644	1055.73950	48.79842	15.1055
3	2.048	BB	0.0745	717.64679	143.18384	10.2681
4	4.907	BB	0.0523	18.27126	5.56378	0.2614
5	5.527	BB	0.0513	2002.84802	626.60834	28.6567
6	6.317	BB	0.0535	1677.36560	495.10010	23.9997
7	6.711	BB	0.0448	33.79459	12.00744	0.4835

Totals : 6989.10644 1496.93506

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.336	BB	0.1364	1498.05310	142.78690	34.3905
2	1.465	BB	0.2389	646.13049	33.22949	14.8331
3	2.048	BB	0.0741	479.06024	96.25229	10.9977
4	4.909	BB	0.0447	8.80889	3.34847	0.2022
5	5.527	BB	0.0522	628.14917	191.89836	14.4203
6	6.317	BB	0.0534	1071.75720	317.35522	24.6041
7	6.711	BB	0.0448	24.04378	8.55232	0.5520

Totals : 4356.00288 793.42306

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1226	792.43719	83.60180	38.2013
2	1.464	BB	0.1026	82.21362	10.58538	3.9633
3	2.048	BB	0.0730	250.59824	51.29184	12.0807
4	5.527	BB	0.0516	426.20288	132.30093	20.5461
5	6.317	BB	0.0533	522.91791	155.06291	25.2085

Totals : 2074.36984 432.84287

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0651	139.06279	30.54147	18.2321
2	2.048	BB	0.0706	130.00075	27.77122	17.0440

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.527	BB	0.0528	164.50136	49.48862	21.5673
4	6.317	BB	0.0533	329.16968	97.66649	43.1565

Totals : 762.73457 205.46780

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0536	62.32281	17.48212	13.7126
2	2.047	BB	0.0699	62.54037	13.52885	13.7604
3	6.317	BB	0.0533	329.63065	97.73656	72.5270

Totals : 454.49383 128.74753

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0470	41.61625	13.87944	8.8048
2	6.317	BB	0.0535	431.03937	127.42785	91.1952

Totals : 472.65562 141.30729

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0463	37.16650	12.65283	9.4790
2	5.526	BB	0.0441	19.07978	6.92663	4.8661
3	6.317	BB	0.0535	335.84827	99.19446	85.6549

Totals : 392.09455 118.77392

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0463	36.87973	12.53763	26.3222
2	6.317	BB	0.0535	103.22933	30.45524	73.6778

Totals : 140.10906 42.99287

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*** End of Report ***