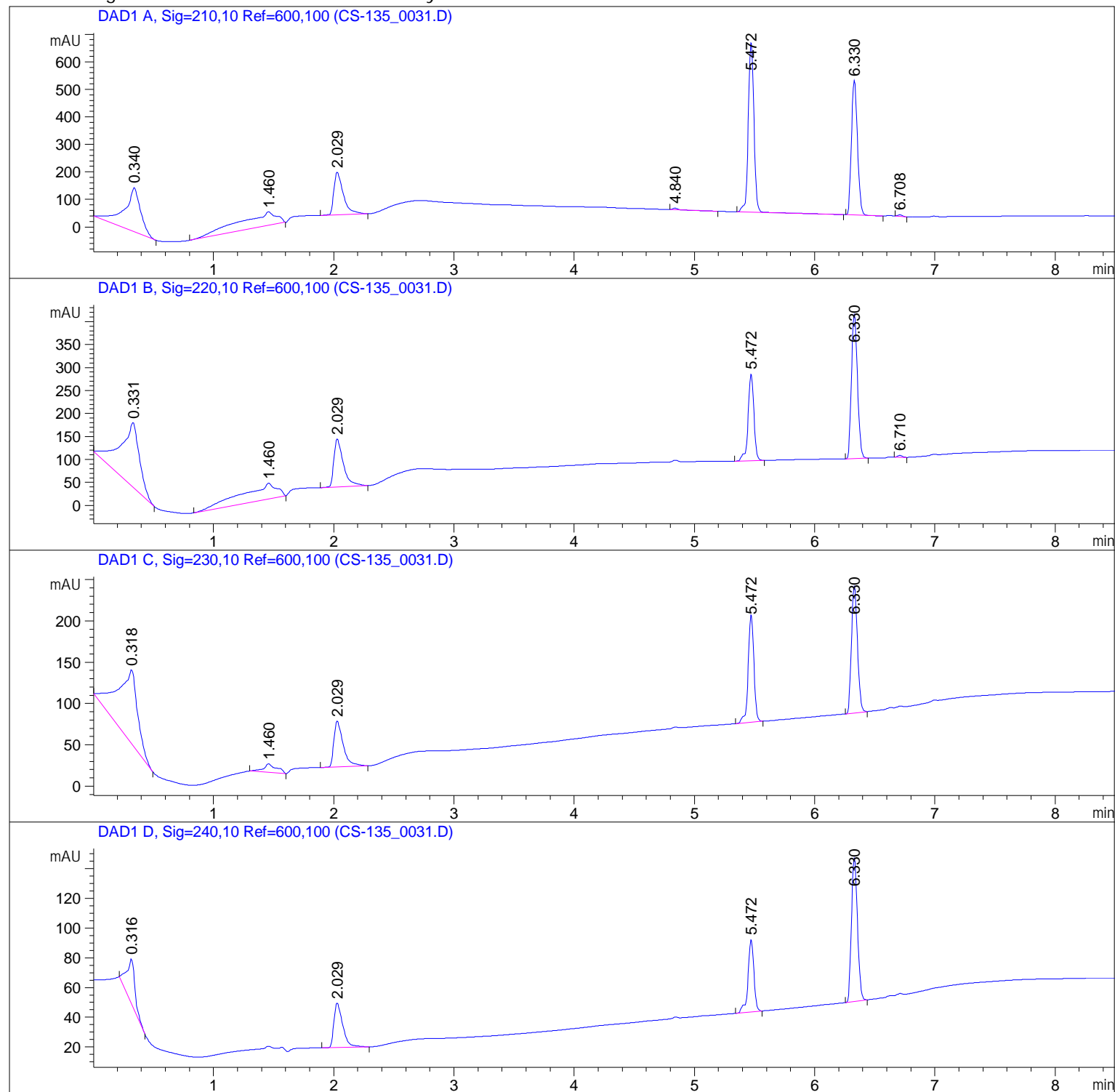


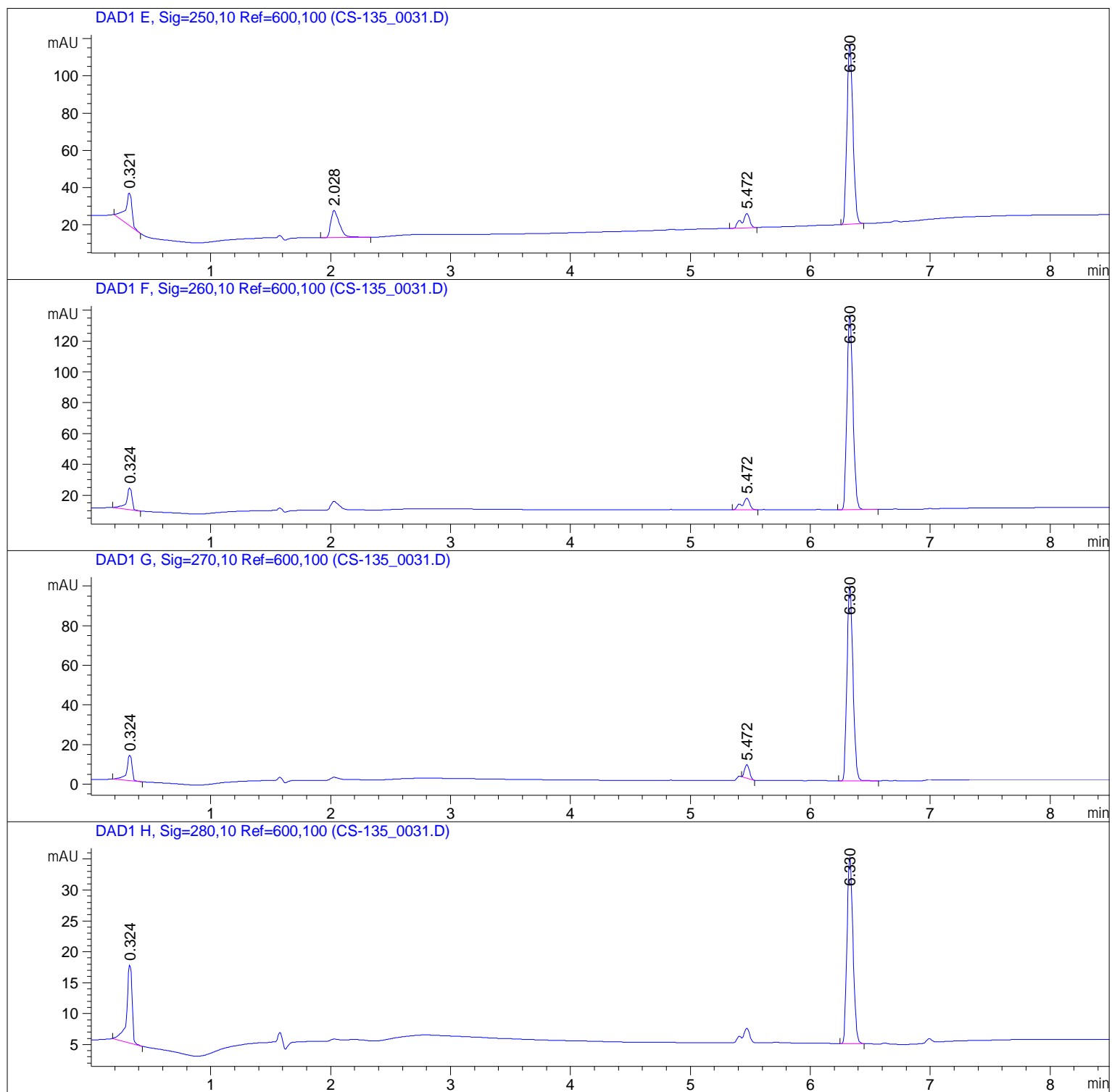
Sample Name: CS-135_0031

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Acq. Operator	: SYSTEM	Seq. Line	: 31
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 31
Injection Date	: 02/09/2019 15:25:52	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_0031

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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_0031

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.340	BB	0.1308	1523.04395	160.43520	20.8136
2	1.460	BB	0.2885	1184.24182	49.97187	16.1836
3	2.029	BB	0.0838	848.84546	155.15511	11.6002
4	4.840	BB	0.0519	19.62662	5.74139	0.2682
5	5.472	BB	0.0499	2021.59595	621.69763	27.6268
6	6.330	BB	0.0546	1704.43372	489.26996	23.2925
7	6.708	BB	0.0459	15.74078	5.76533	0.2151

Totals : 7317.52828 1488.03649

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.1421	1538.65771	140.16241	33.5997
2	1.460	BB	0.2633	735.67365	34.14958	16.0649
3	2.029	BB	0.0842	574.95264	104.47257	12.5553
4	5.472	BB	0.0506	629.61029	190.21475	13.7488
5	6.330	BB	0.0545	1089.16956	313.59799	23.7842
6	6.710	BB	0.0460	11.31430	4.12461	0.2471

Totals : 4579.37814 786.72192

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.1438	1010.10962	89.43346	43.0444
2	1.460	BB	0.1022	79.65336	10.29696	3.3943
3	2.029	BB	0.0827	298.52298	55.55394	12.7211
4	5.472	BB	0.0500	426.96741	131.17766	18.1946
5	6.330	BB	0.0545	531.41754	153.19708	22.6456

Totals : 2346.67091 439.65910

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.0673	142.86661	30.16214	17.9674
2	2.029	BB	0.0774	152.70068	29.99760	19.2042
3	5.472	BB	0.0513	164.93716	49.01097	20.7431

Sample Name: CS-135_0031

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.330	BB	0.0544	334.63937	96.51929	42.0854

Totals : 795.14383 205.69000

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	0.0575	68.05573	17.44678	13.3041
2	2.028	BB	0.0763	73.02039	14.60607	14.2746
3	5.472	BB	0.0650	35.36161	7.78003	6.9128
4	6.330	BB	0.0545	335.10239	96.60022	65.5085

Totals : 511.54011 136.43310

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	0.0499	45.23144	13.92405	8.7484
2	5.472	BB	0.0635	33.57400	7.60375	6.4937
3	6.330	BB	0.0546	438.21936	125.95138	84.7579

Totals : 517.02480 147.47918

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0488	40.17429	12.72875	10.0307
2	5.472	BB	0.0443	19.02819	6.88311	4.7510
3	6.330	BB	0.0546	341.31003	98.02948	85.2183

Totals : 400.51251 117.64134

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0489	39.98966	12.63808	27.6947
2	6.330	BB	0.0545	104.40502	30.06857	72.3053

Totals : 144.39468 42.70665

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*** End of Report ***