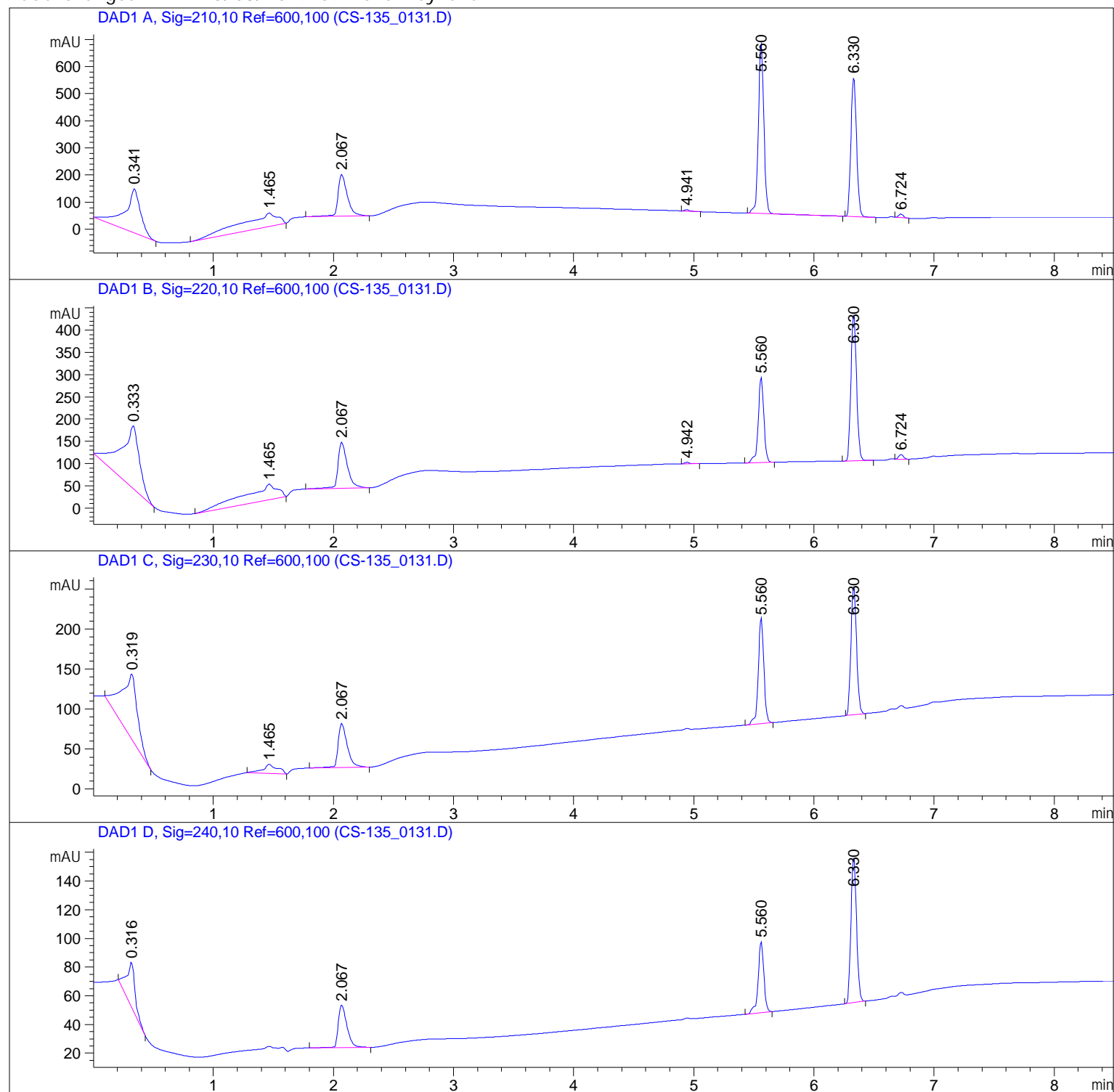


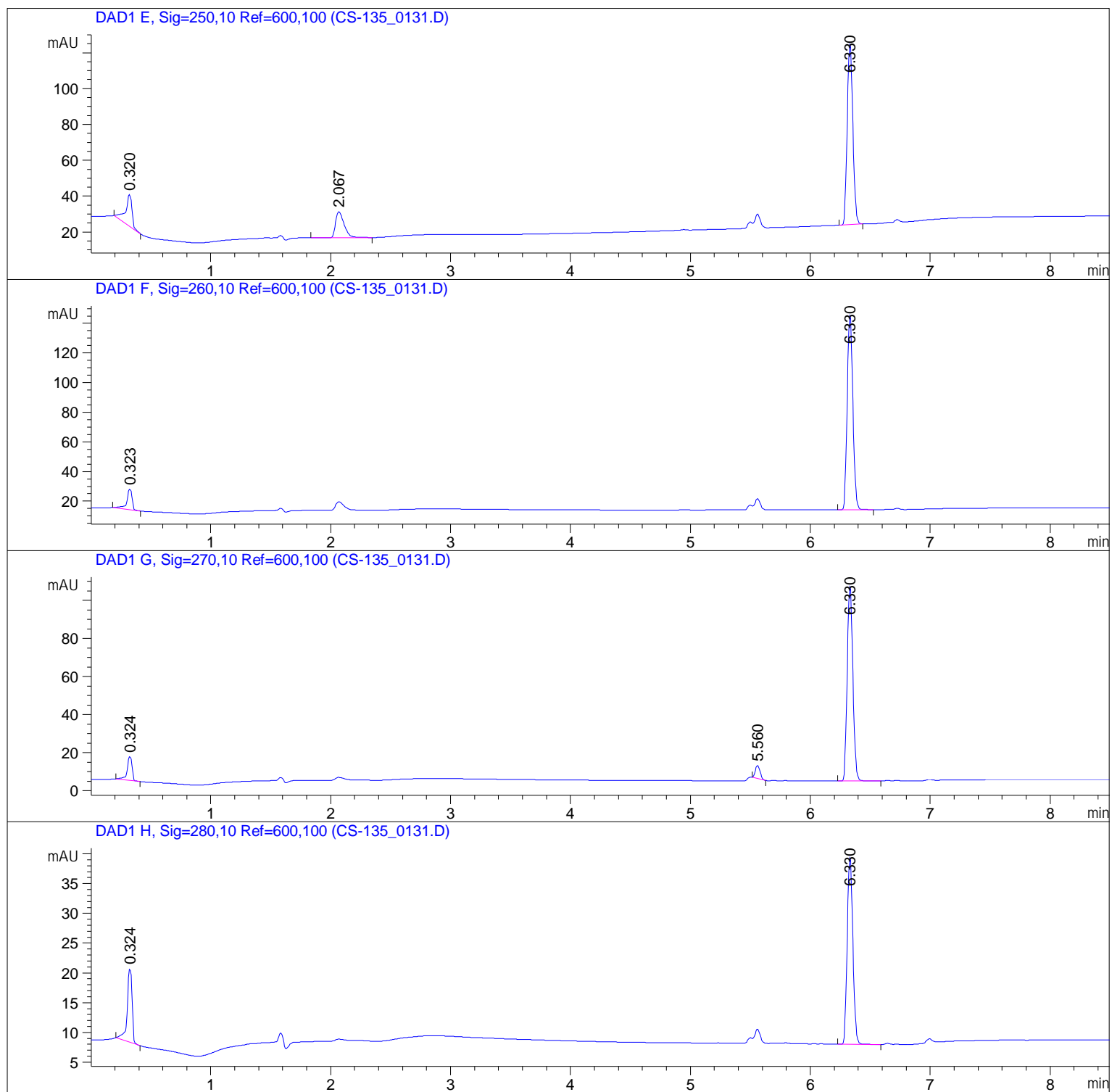
Sample Name: CS-135\_0131

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Acq. Operator	: SYSTEM	Seq. Line	: 131
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 131
Injection Date	: 03/09/2019 06:25:52	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\_0131

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Area Percent Report  
=====

Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135\_0131

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.341	BB	0.1274	1506.27344	163.61833	20.8751
2	1.465	BB	0.2760	1146.58069	51.06107	15.8902
3	2.067	BB	0.0809	830.52155	153.99777	11.5100
4	4.941	BB	0.0469	15.70826	5.24679	0.2177
5	5.560	BB	0.0494	2005.42847	625.54871	27.7928
6	6.330	BB	0.0521	1672.89758	511.61194	23.1843
7	6.724	BB	0.0448	38.23586	13.60088	0.5299

Totals : 7215.64583 1524.68548

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.333	BB	0.1397	1522.91870	141.35425	33.5989
2	1.465	BB	0.2519	712.54572	34.94020	15.7203
3	2.067	BB	0.0812	561.52997	103.72530	12.3886
4	4.942	BB	0.0467	10.15459	3.41445	0.2240
5	5.560	BB	0.0502	626.20728	191.50031	13.8155
6	6.330	BB	0.0521	1071.99524	328.22226	23.6505
7	6.724	BB	0.0448	27.29530	9.71342	0.6022

Totals : 4532.64679 812.87018

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.1198	732.02057	80.69814	35.5371
2	1.465	BB	0.1101	92.42916	11.22614	4.4871
3	2.067	BB	0.0792	288.57578	55.03183	14.0094
4	5.560	BB	0.0496	425.09470	132.02754	20.6369
5	6.330	BB	0.0520	521.75916	160.31793	25.3296

Totals : 2059.87936 439.30157

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	0.0687	150.36220	30.91947	19.0063
2	2.067	BB	0.0762	148.56660	29.76675	18.7793

Sample Name: CS-135\_0131

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.560	BB	0.0507	163.69398	49.37672	20.6915
4	6.330	BB	0.0519	328.49484	100.99457	41.5229

Totals : 791.11763 211.05750

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0560	65.80467	17.43328	14.1192
2	2.067	BB	0.0751	71.30312	14.56718	15.2990
3	6.330	BB	0.0520	328.95761	101.07065	70.5819

Totals : 466.06540 133.07111

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0482	43.00690	13.85357	9.0855
2	6.330	BB	0.0521	430.35065	131.78320	90.9145

Totals : 473.35754 145.63678

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	0.0454	35.64053	12.46531	9.1355
2	5.560	BB	0.0443	19.32697	6.97816	4.9540
3	6.330	BB	0.0521	335.16418	102.56085	85.9105

Totals : 390.13168 122.00433

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	0.0455	35.46276	12.34682	25.6244
2	6.330	BB	0.0522	102.93150	31.47241	74.3756

Totals : 138.39426 43.81923

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