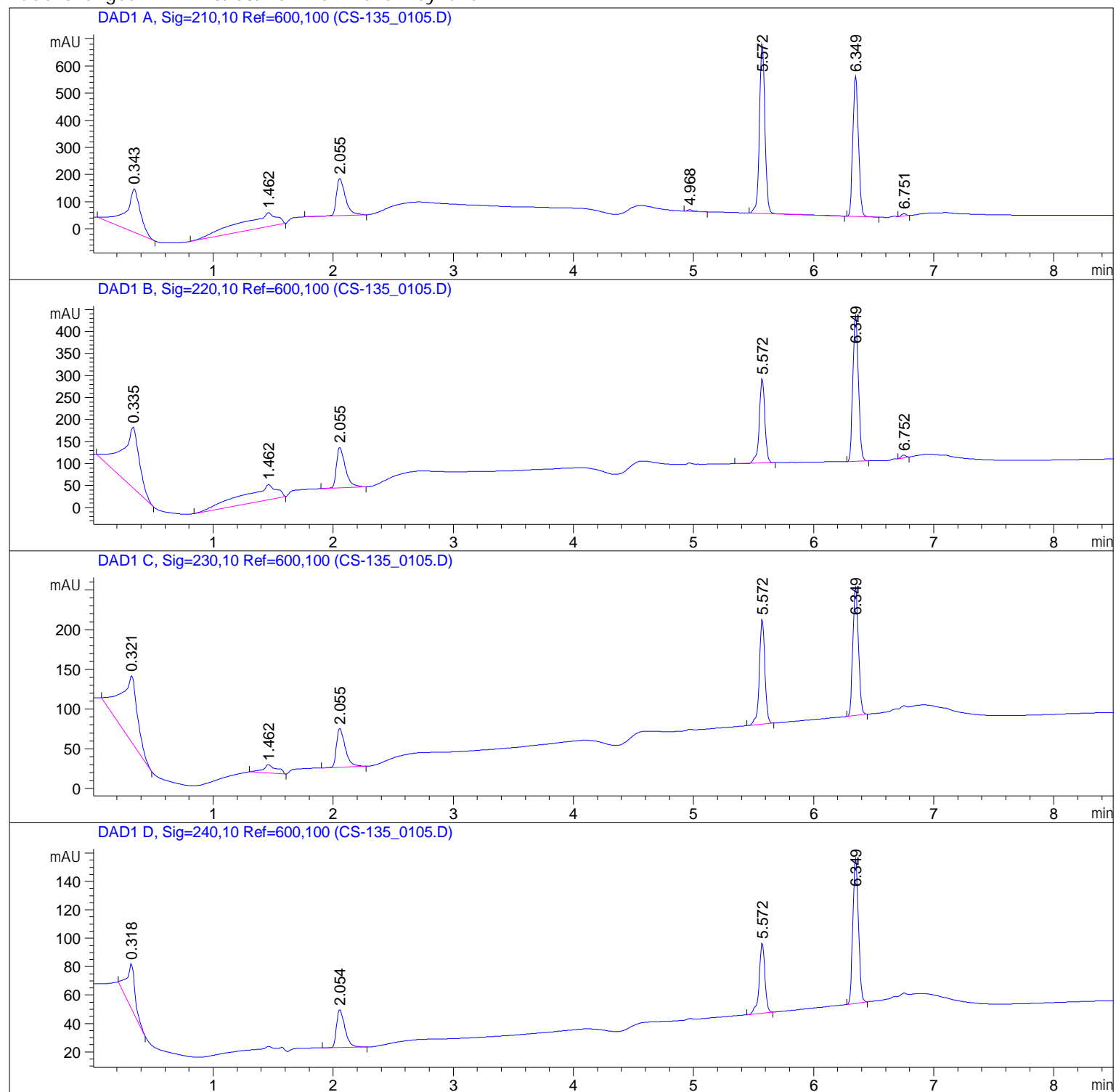


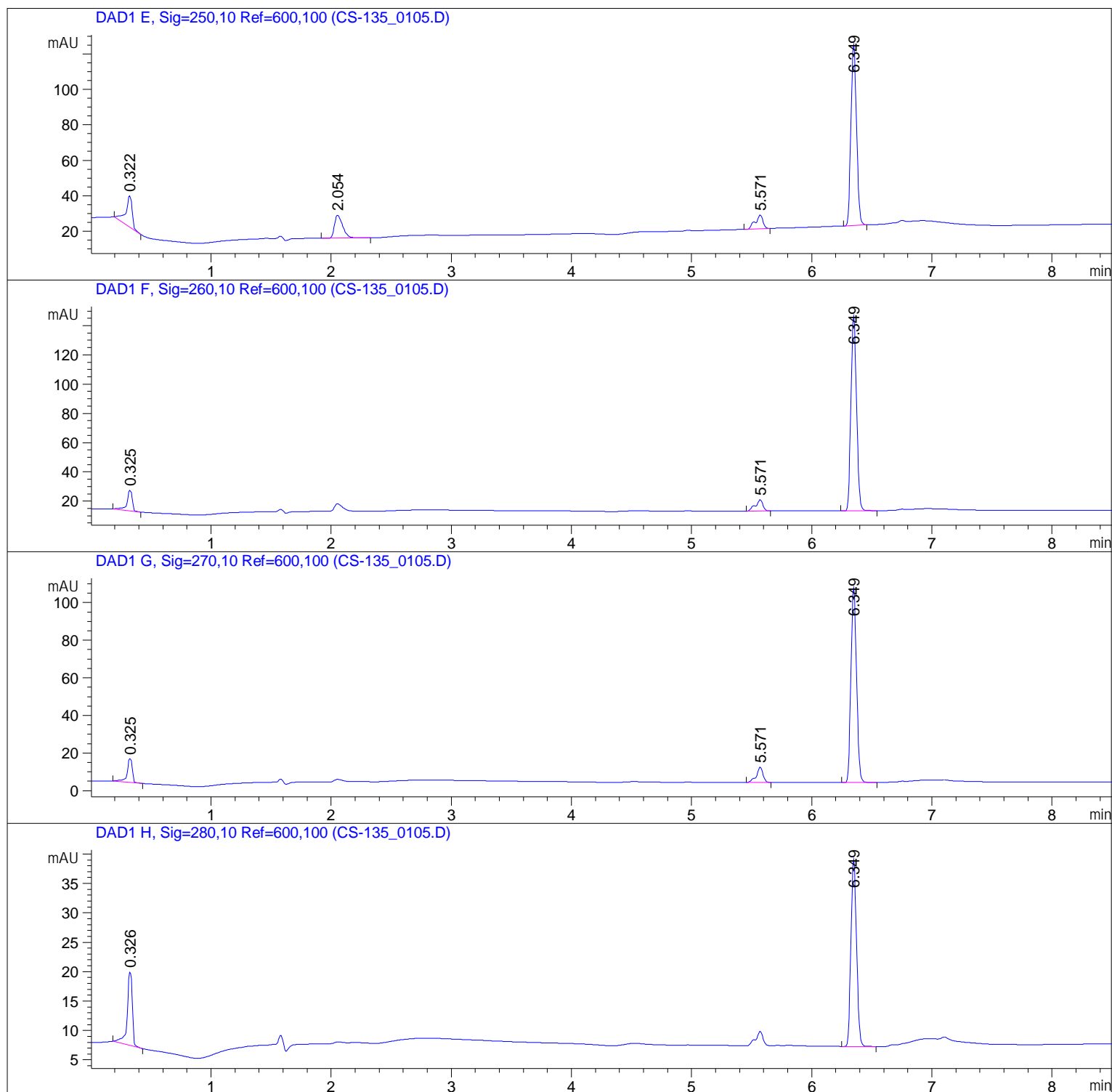
Sample Name: CS-135_0105

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Acq. Operator	: SYSTEM	Seq. Line	: 105
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 105
Injection Date	: 03/09/2019 02:31:52	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_0105

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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_0105

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BB	0.1212	1392.41418	160.56978	19.8488
2	1.462	BB	0.2834	1186.33533	50.99759	16.9112
3	2.055	BB	0.0779	702.48419	136.76158	10.0139
4	4.968	BB	0.0477	16.66927	5.45278	0.2376
5	5.572	BB	0.0514	2005.93604	625.55640	28.5946
6	6.349	BB	0.0521	1687.02783	516.46912	24.0485
7	6.751	BB	0.0435	24.22982	8.96992	0.3454

Totals : 7015.09666 1504.77716

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1361	1403.19958	138.65239	32.3805
2	1.462	BB	0.2587	735.54199	34.77795	16.9735
3	2.055	BB	0.0778	471.84982	91.99771	10.8885
4	5.572	BB	0.0502	627.55219	191.63179	14.4815
5	6.349	BB	0.0520	1077.87817	331.20230	24.8733
6	6.752	BB	0.0438	17.44754	6.40924	0.4026

Totals : 4333.46930 794.67138

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.1239	797.31940	83.09600	38.3513
2	1.462	BB	0.1030	83.07758	10.64977	3.9961
3	2.055	BB	0.0768	246.65311	48.96021	11.8641
4	5.572	BB	0.0496	425.81656	132.09772	20.4819
5	6.349	BB	0.0519	526.12238	161.87674	25.3066

Totals : 2078.98902 436.68043

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0680	148.97728	31.02854	19.2639
2	2.054	BB	0.0745	128.48018	26.53744	16.6134
3	5.572	BB	0.0508	164.56500	49.43402	21.2795

Sample Name: CS-135_0105

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.349	BB	0.0519	331.32861	101.98671	42.8432

Totals : 773.35107 208.98670

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	0.0556	65.20176	17.46226	13.1969
2	2.054	BB	0.0738	62.02932	12.97551	12.5548
3	5.571	BB	0.0638	34.99323	7.88070	7.0827
4	6.349	BB	0.0519	331.84482	102.07268	67.1657

Totals : 494.06913 140.39115

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0478	42.60693	13.88696	8.3536
2	5.571	BB	0.0623	33.18157	7.68936	6.5056
3	6.349	BB	0.0521	434.25491	133.09494	85.1408

Totals : 510.04341 154.67126

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	0.0467	37.57973	12.65031	9.2463
2	5.571	BB	0.0561	30.66990	8.11695	7.5462
3	6.349	BB	0.0521	338.17941	103.58666	83.2075

Totals : 406.42904 124.35392

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0467	37.33578	12.53857	26.4090
2	6.349	BB	0.0522	104.03938	31.80036	73.5910

Totals : 141.37516 44.33894

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*** End of Report ***