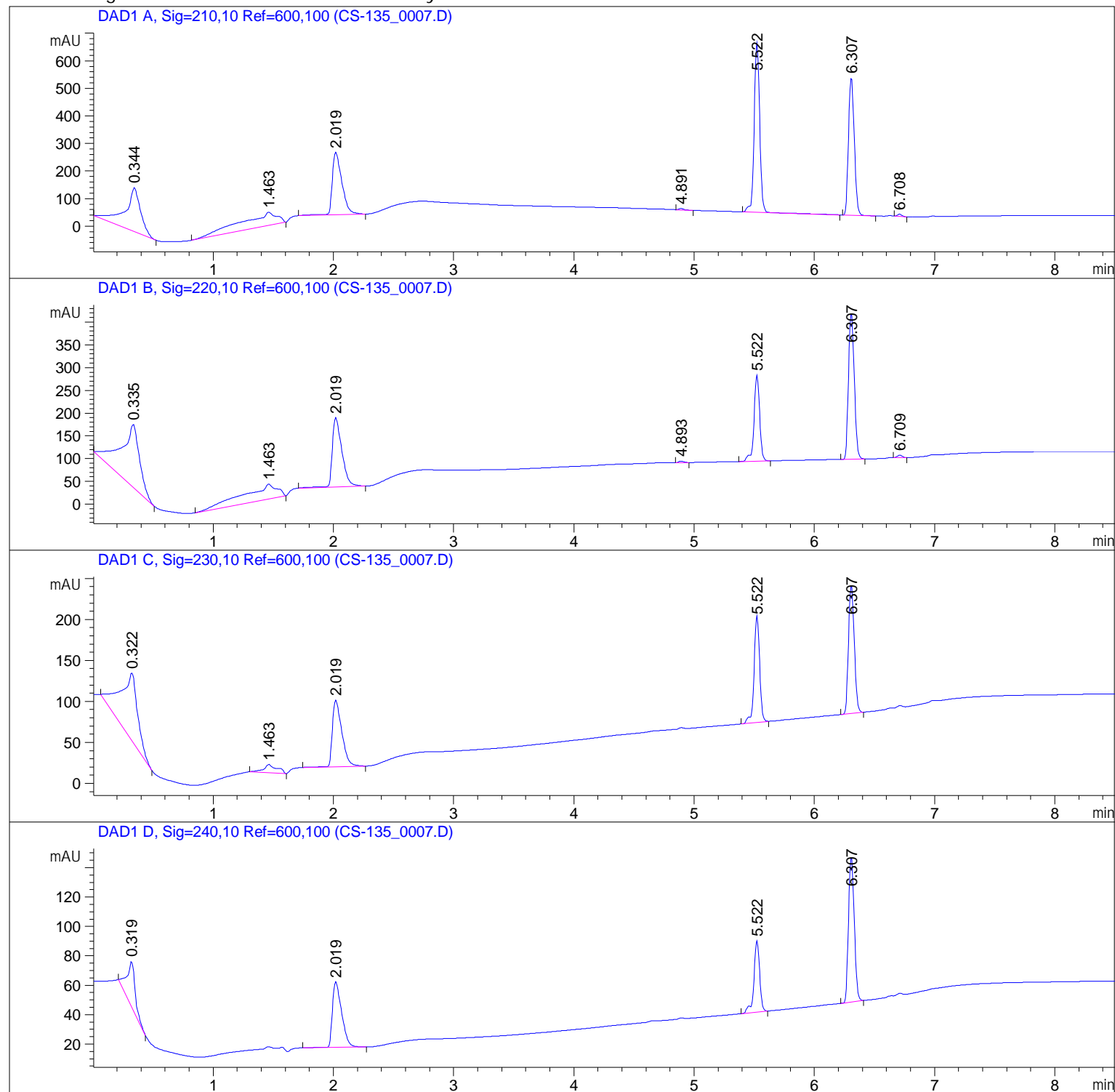


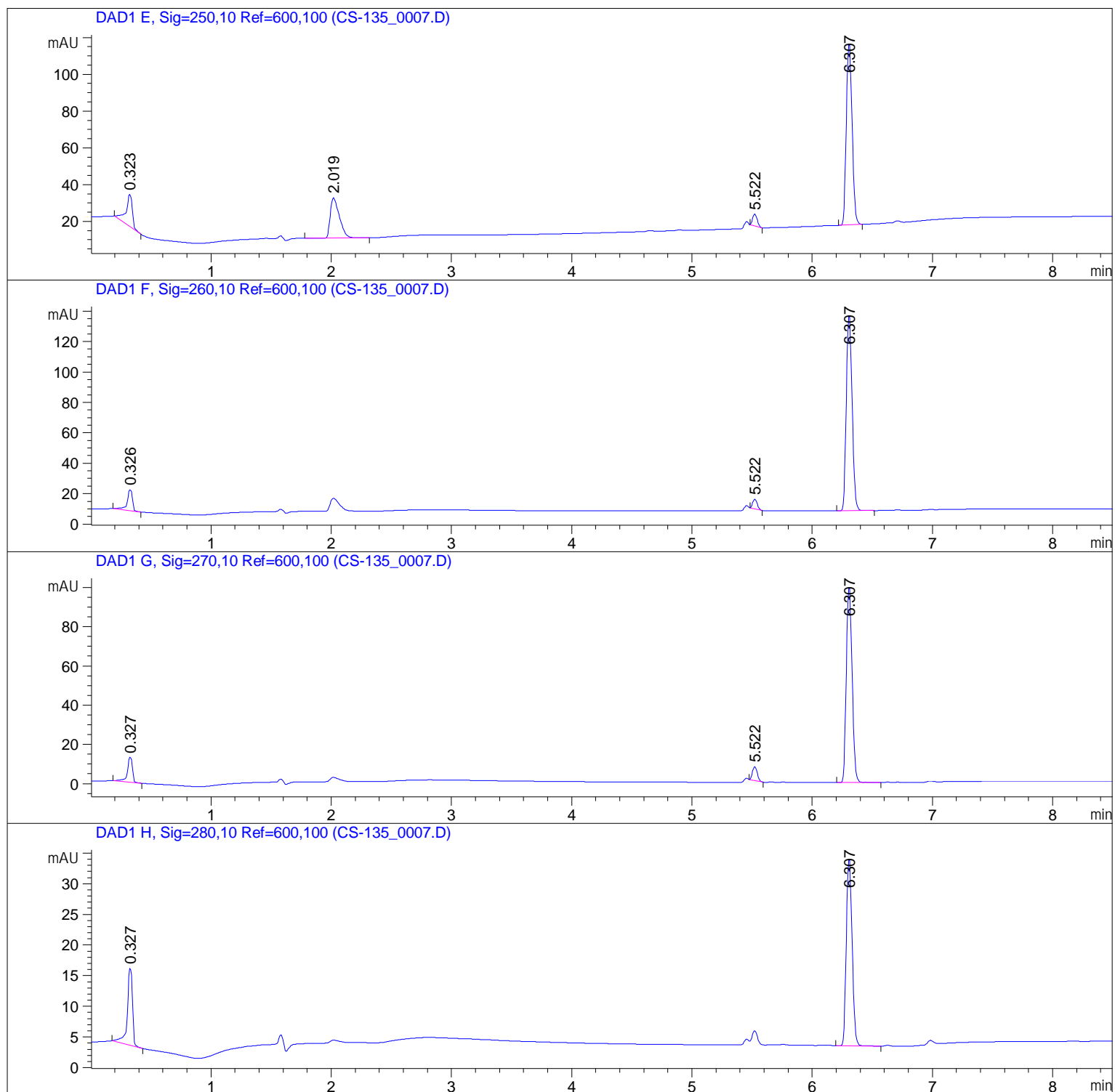
Sample Name: CS-135_0007

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Acq. Operator	: SYSTEM	Seq. Line	: 7
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 7
Injection Date	: 02/09/2019 11:49:52	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_0007

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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_0007

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	0.1267	1458.77881	159.51031	19.4679
2	1.463	BB	0.2780	1101.96863	48.32310	14.7061
3	2.019	BB	0.0847	1257.99768	227.01010	16.7884
4	4.891	BB	0.0461	14.35089	5.21900	0.1915
5	5.522	BB	0.0493	1973.70056	617.88818	26.3397
6	6.307	BB	0.0529	1663.44128	499.10828	22.1992
7	6.708	BB	0.0445	23.02084	8.25918	0.3072

Totals : 7493.25869 1565.31816

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	0.1383	1475.03369	138.49306	31.3366
2	1.463	BB	0.2534	680.11420	32.87361	14.4488
3	2.019	BB	0.0847	844.10358	152.30331	17.9327
4	4.893	BB	0.0457	9.22199	3.39617	0.1959
5	5.522	BB	0.0502	619.18317	189.29912	13.1543
6	6.307	BB	0.0528	1063.09265	320.05194	22.5850
7	6.709	BB	0.0444	16.31699	5.86718	0.3466

Totals : 4707.06626 842.28439

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	0.1271	797.76526	82.32864	35.3724
2	1.463	BB	0.1018	77.35258	10.05029	3.4298
3	2.019	BB	0.0832	441.38162	81.48291	19.5706
4	5.522	BB	0.0496	420.52356	130.63995	18.6458
5	6.307	BB	0.0527	518.30670	156.25272	22.9814

Totals : 2255.32973 460.75450

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	0.0675	145.82739	30.65872	16.7329
2	2.019	BB	0.0820	237.27812	44.68140	27.2263

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.522	BB	0.0507	161.57591	48.67039	18.5399
4	6.307	BB	0.0527	326.82129	98.60056	37.5009

Totals : 871.50272 222.61106

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0552	64.34479	17.38074	12.2657
2	2.019	BB	0.0816	115.71811	21.92992	22.0587
3	5.522	BB	0.0410	16.86497	6.34501	3.2149
4	6.307	BB	0.0527	327.66455	98.82052	62.4608

Totals : 524.59241 144.47618

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	0.0476	42.38586	13.87201	8.6937
2	5.522	BB	0.0411	16.72192	6.26821	3.4298
3	6.307	BB	0.0528	428.43954	128.79384	87.8765

Totals : 487.54733 148.93405

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	0.0465	37.47883	12.66057	9.6006
2	5.522	BB	0.0446	19.80515	7.08846	5.0733
3	6.307	BB	0.0529	333.09479	100.02763	85.3261

Totals : 390.37876 119.77667

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	0.0469	37.73384	12.60001	26.9767
2	6.307	BB	0.0529	102.14166	30.61789	73.0233

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				139.87550	43.21790	

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*** End of Report ***