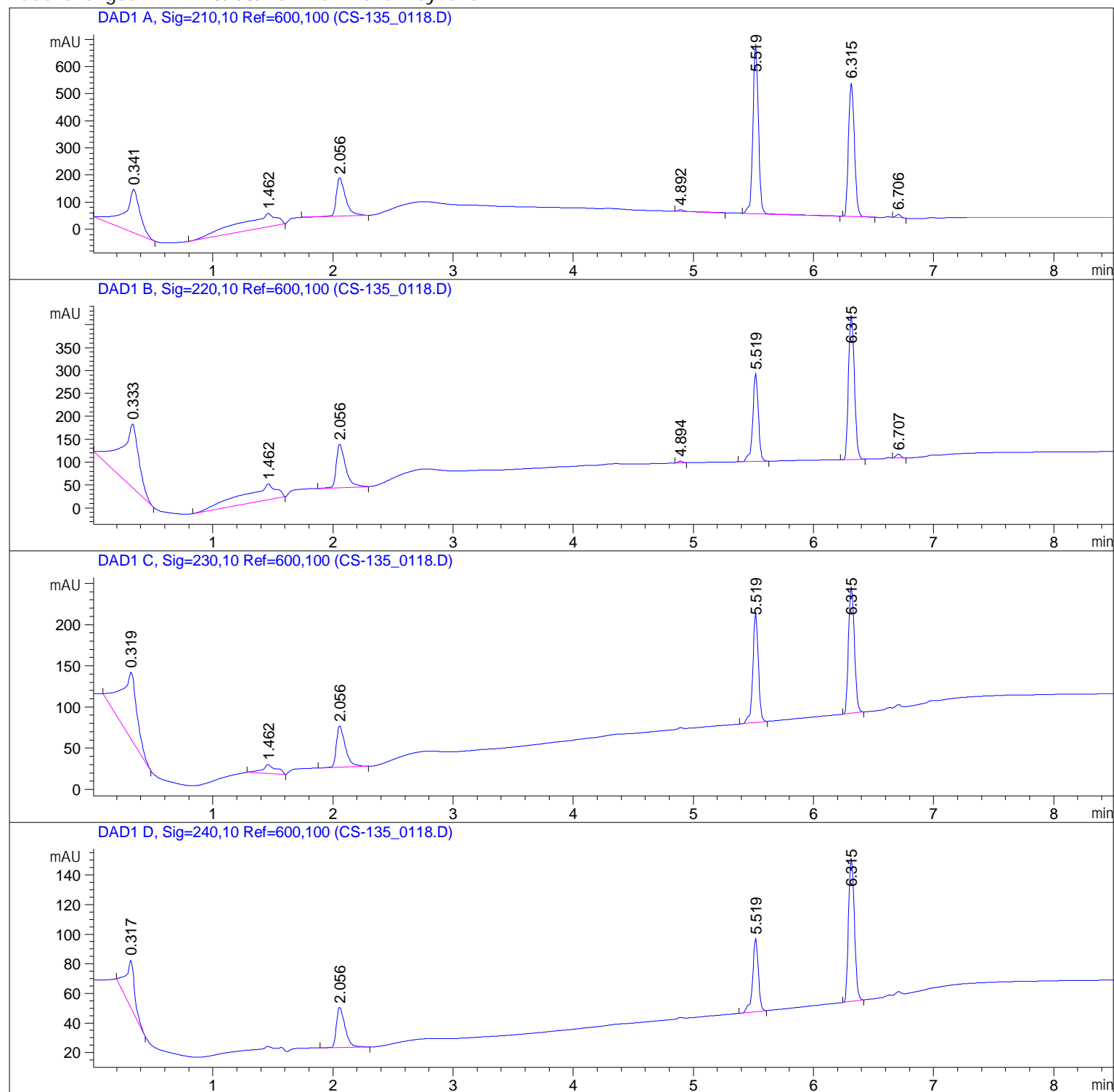


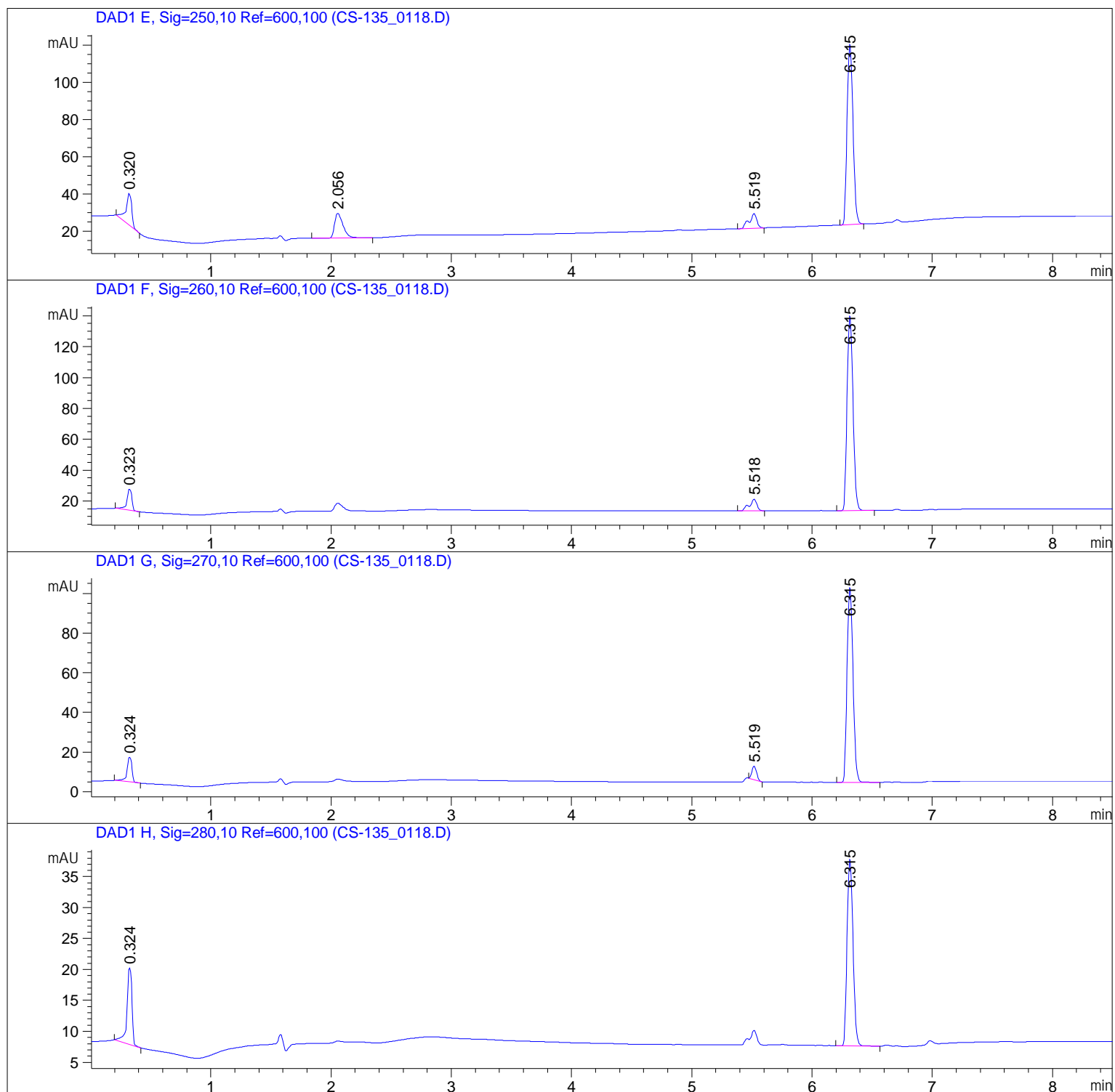
Sample Name: CS-135_0118

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Acq. Operator	: SYSTEM	Seq. Line	: 118
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 118
Injection Date	: 03/09/2019 04:28:52	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_0118



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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_0118

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	0.1238	1462.09216	161.29843	20.5482
2	1.462	BB	0.2874	1170.22925	49.94412	16.4464
3	2.056	BB	0.0804	751.63593	140.58554	10.5635
4	4.892	BB	0.0538	20.22495	5.64656	0.2842
5	5.519	BB	0.0513	2001.53674	625.26300	28.1295
6	6.315	BB	0.0536	1675.16650	493.41388	23.5427
7	6.706	BB	0.0470	34.54075	12.19384	0.4854

Totals : 7115.42628 1488.34538

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	0.1375	1474.28833	139.21715	33.2503
2	1.462	BB	0.2618	724.51208	34.10836	16.3402
3	2.056	BB	0.0803	503.36572	94.33817	11.3526
4	4.894	BB	0.0427	8.98247	3.40990	0.2026
5	5.519	BB	0.0523	628.09216	191.51903	14.1656
6	6.315	BB	0.0535	1070.17737	316.25171	24.1362
7	6.707	BB	0.0470	24.49608	8.67221	0.5525

Totals : 4433.91422 787.51653

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	0.1206	737.52814	80.72113	36.2689
2	1.462	BB	0.1075	86.03011	10.73166	4.2306
3	2.056	BB	0.0789	261.76105	50.12966	12.8724
4	5.519	BB	0.0516	426.00137	132.01598	20.9492
5	6.315	BB	0.0534	522.17834	154.52078	25.6788

Totals : 2033.49901 428.11921

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.0705	158.80594	31.66134	20.1838
2	2.056	BB	0.0759	134.83397	27.15911	17.1370

Sample Name: CS-135_0118

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.519	BB	0.0529	164.50639	49.38575	20.9083
4	6.315	BB	0.0534	328.65448	97.31523	41.7710

Totals : 786.80078 205.52144

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	0.0519	58.26492	17.03457	11.9628
2	2.056	BB	0.0750	64.87713	13.28291	13.3204
3	5.519	BB	0.0638	34.84439	7.84804	7.1542
4	6.315	BB	0.0534	329.06448	97.37866	67.5626

Totals : 487.05093 135.54419

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	0.0462	39.78567	13.58055	7.9071
2	5.518	BB	0.0624	33.04319	7.65202	6.5671
3	6.315	BB	0.0535	430.33383	126.96246	85.5258

Totals : 503.16270 148.19503

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	0.0457	35.94341	12.42771	9.2162
2	5.519	BB	0.0461	18.80455	6.83962	4.8217
3	6.315	BB	0.0536	335.25256	98.83128	85.9621

Totals : 390.00053 118.09861

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	0.0458	35.75916	12.32472	25.7549
2	6.315	BB	0.0536	103.08495	30.34138	74.2451

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				138.84411	42.66610	

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*** End of Report ***