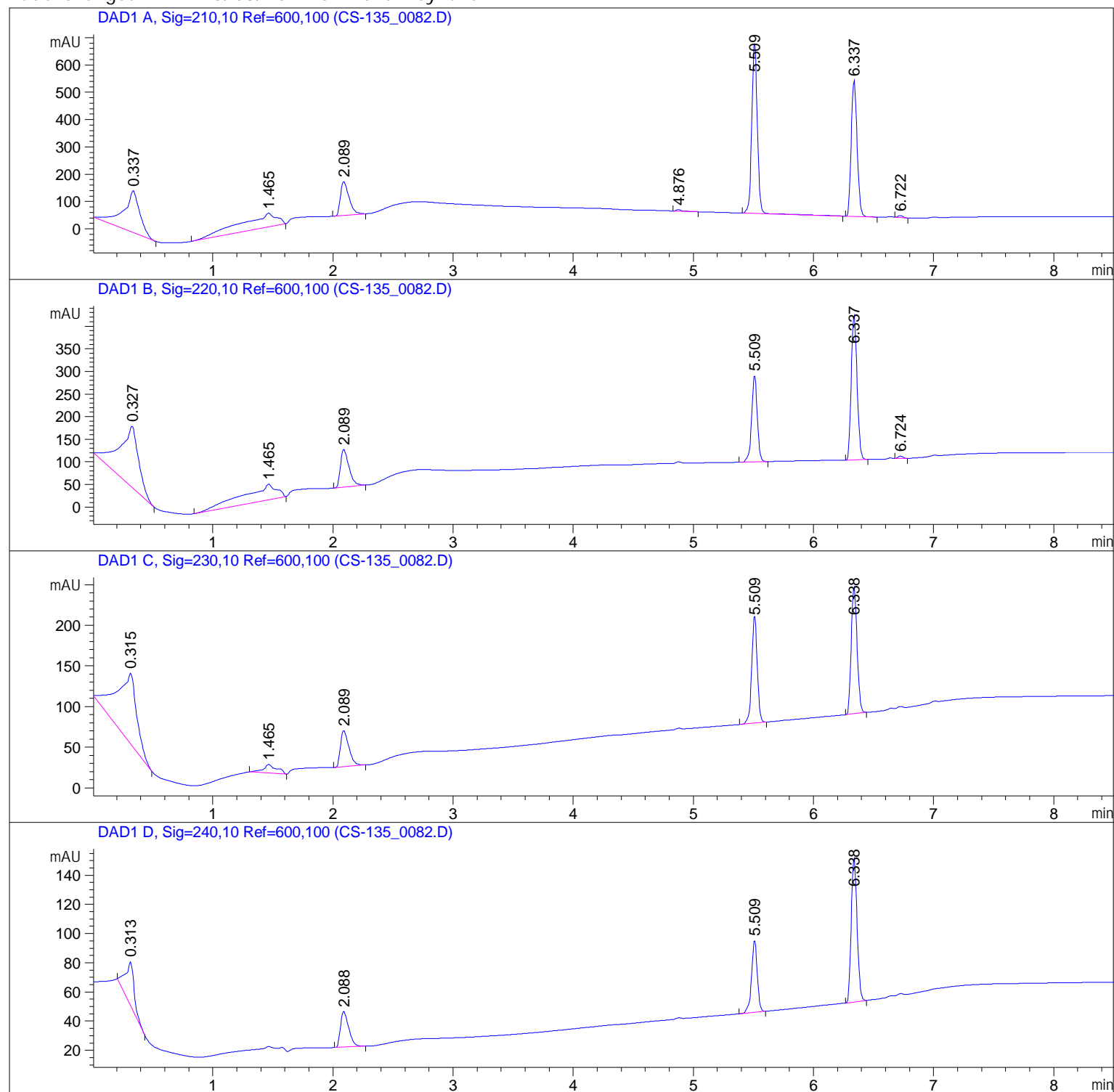


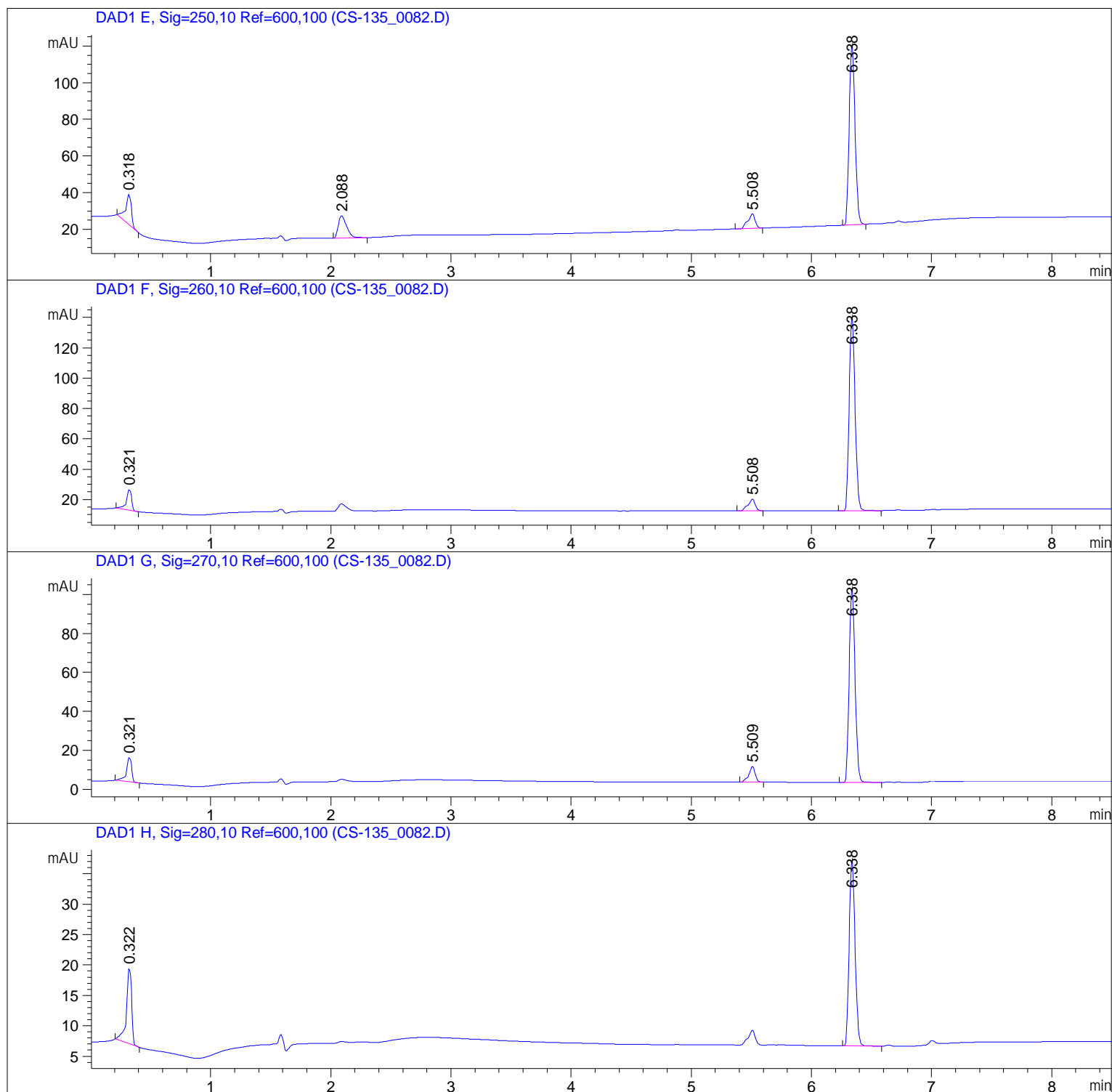
Sample Name: CS-135_0082

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Acq. Operator	: SYSTEM	Seq. Line	: 82
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 82
Injection Date	: 02/09/2019 23:04:52	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_0082

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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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1331	1485.30530	153.23056	21.2585
2	1.465	BB	0.2758	1156.30725	51.13424	16.5497
3	2.089	BB	0.0755	610.52356	123.98090	8.7382
4	4.876	BB	0.0482	15.99789	5.16061	0.2290
5	5.509	BB	0.0495	2007.81104	624.99396	28.7369
6	6.337	BB	0.0536	1691.41882	498.43253	24.2085
7	6.722	BB	0.0443	19.50989	7.04081	0.2792

Totals : 6986.87374 1463.97360

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.1432	1493.25696	134.82483	34.3882
2	1.465	BB	0.2522	719.10468	34.92787	16.5603
3	2.089	BB	0.0755	410.64493	83.32516	9.4568
4	5.509	BB	0.0500	624.82251	191.59715	14.3891
5	6.337	BB	0.0535	1080.75537	319.51108	24.8887
6	6.724	BB	0.0441	13.76225	4.99555	0.3169

Totals : 4342.34670 769.18164

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.1432	975.81006	86.76051	43.7749
2	1.465	BB	0.1033	84.60159	10.80836	3.7952
3	2.089	BB	0.0749	217.00291	44.49813	9.7348
4	5.509	BB	0.0495	424.40451	131.99985	19.0388
5	6.338	BB	0.0534	527.33563	156.12125	23.6563

Totals : 2229.15471 430.18808

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.313	BB	0.0696	148.24706	30.02933	19.5054
2	2.088	BB	0.0737	116.64812	24.43847	15.3478
3	5.509	BB	0.0505	163.14845	49.40479	21.4660

Sample Name: CS-135_0082

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.338	BB	0.0534	331.98822	98.34062	43.6808

Totals : 760.03185 202.21321

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0523	56.41880	16.34422	11.7629
2	2.088	BB	0.0732	57.17106	12.08683	11.9198
3	5.508	BB	0.0613	33.58467	7.94265	7.0022
4	6.338	BB	0.0534	332.45752	98.40833	69.3151

Totals : 479.63205 134.78202

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0474	40.94734	13.47752	8.0633
2	5.508	BB	0.0602	31.96468	7.74474	6.2944
3	6.338	BB	0.0535	434.91336	128.31392	85.6423

Totals : 507.82539 149.53618

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0474	37.79240	12.44925	9.2954
2	5.509	BB	0.0549	30.00463	8.15365	7.3799
3	6.338	BB	0.0536	338.77435	99.88326	83.3247

Totals : 406.57138 120.48616

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0476	37.81424	12.40039	26.6284
2	6.338	BB	0.0536	104.19267	30.66309	73.3716

Totals : 142.00690 43.06348

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*** End of Report ***