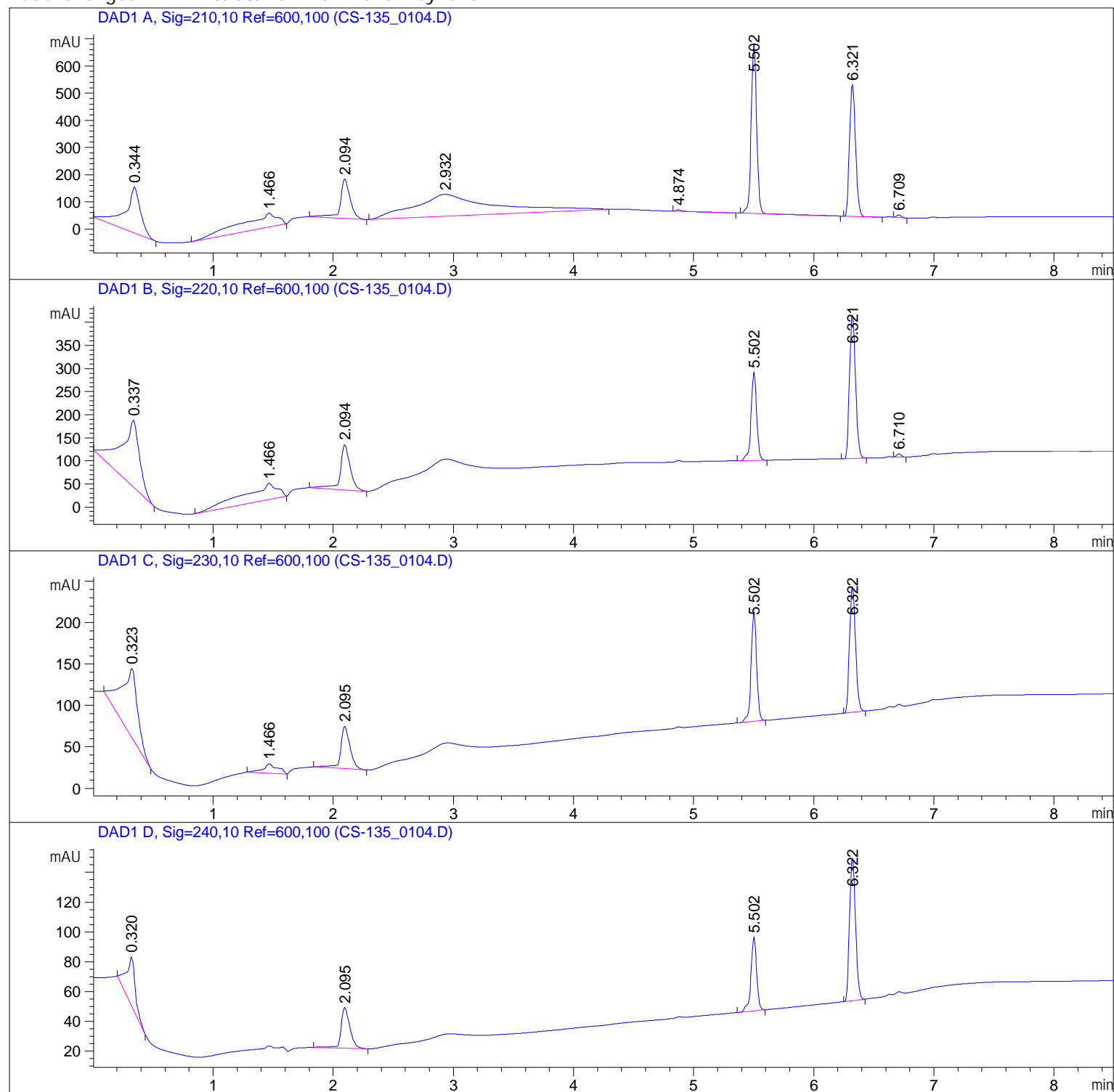


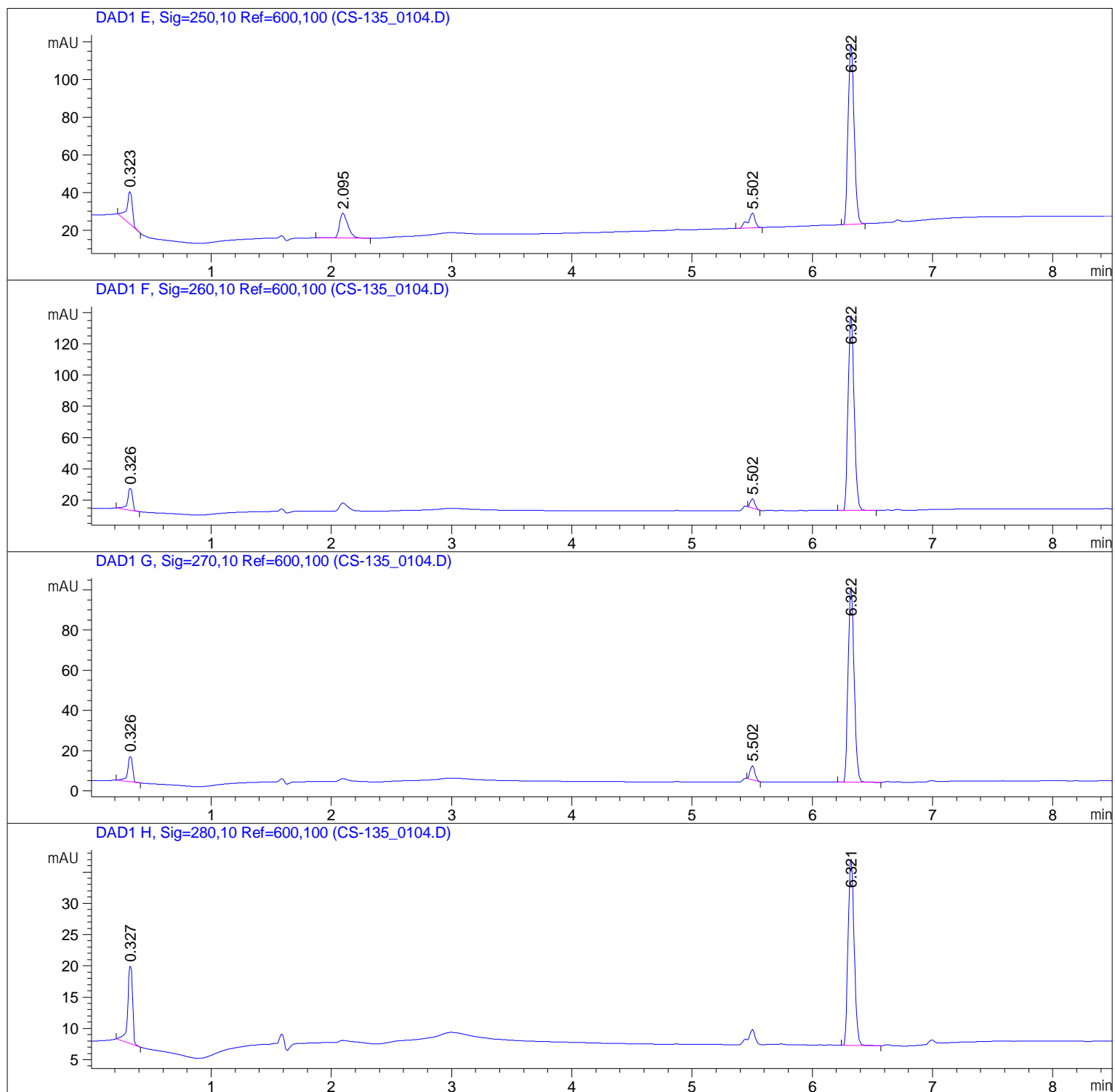
Sample Name: CS-135_0104

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Acq. Operator	: SYSTEM	Seq. Line	: 104
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 104
Injection Date	: 03/09/2019 02:22:52	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_0104



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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_0104

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	0.1246	1515.67407	168.99800	13.9893
2	1.466	BB	0.2790	1172.61707	51.62710	10.8229
3	2.094	BB	0.0843	822.80865	144.72430	7.5943
4	2.932	BB	0.5781	3595.92407	80.35359	33.1894
5	4.874	BB	0.0575	20.41283	5.23509	0.1884
6	5.502	BB	0.0492	1994.10400	624.59094	18.4050
7	6.321	BB	0.0546	1686.23547	484.37070	15.5635
8	6.709	BB	0.0448	26.77784	9.53478	0.2472

Totals : 1.08346e4 1569.43451

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1371	1533.36768	145.36833	33.7601
2	1.466	BB	0.2553	729.09357	35.24497	16.0524
3	2.094	BB	0.0850	561.88409	97.86465	12.3710
4	5.502	BB	0.0499	621.88873	191.22763	13.6921
5	6.321	BB	0.0545	1076.83630	310.39920	23.7086
6	6.710	BB	0.0446	18.88523	6.75698	0.4158

Totals : 4541.95560 786.86176

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.1201	756.62671	83.18900	36.4679
2	1.466	BB	0.1094	91.93048	11.24744	4.4309
3	2.095	BB	0.0812	277.83899	51.30377	13.3913
4	5.502	BB	0.0494	422.95941	131.88051	20.3858
5	6.322	BB	0.0544	525.41632	151.65062	25.3241

Totals : 2074.77191 429.27134

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0707	163.28944	32.44271	20.5601
2	2.095	BB	0.0770	137.74443	27.24499	17.3437

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.502	BB	0.0504	162.50633	49.33886	20.4615
4	6.322	BB	0.0544	330.66586	95.50312	41.6348

Totals : 794.20607 204.52968

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	0.0508	56.83165	17.09780	11.7083
2	2.095	BB	0.0748	64.36062	13.22536	13.2594
3	5.502	BB	0.0613	33.13734	7.83441	6.8269
4	6.322	BB	0.0544	331.06583	95.56180	68.2054

Totals : 485.39543 133.71938

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	0.0458	40.28282	13.89757	8.2377
2	5.502	BB	0.0427	15.83710	6.02146	3.2387
3	6.322	BB	0.0545	432.88303	124.58763	88.5236

Totals : 489.00294 144.50667

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0450	35.72645	12.63661	9.1042
2	5.502	BB	0.0444	19.39201	6.98346	4.9417
3	6.322	BB	0.0546	337.29919	96.99419	85.9541

Totals : 392.41766 116.61426

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	0.0454	35.53905	12.39956	25.5127
2	6.321	BB	0.0546	103.76034	29.78288	74.4873

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				139.29939	42.18244	

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*** End of Report ***