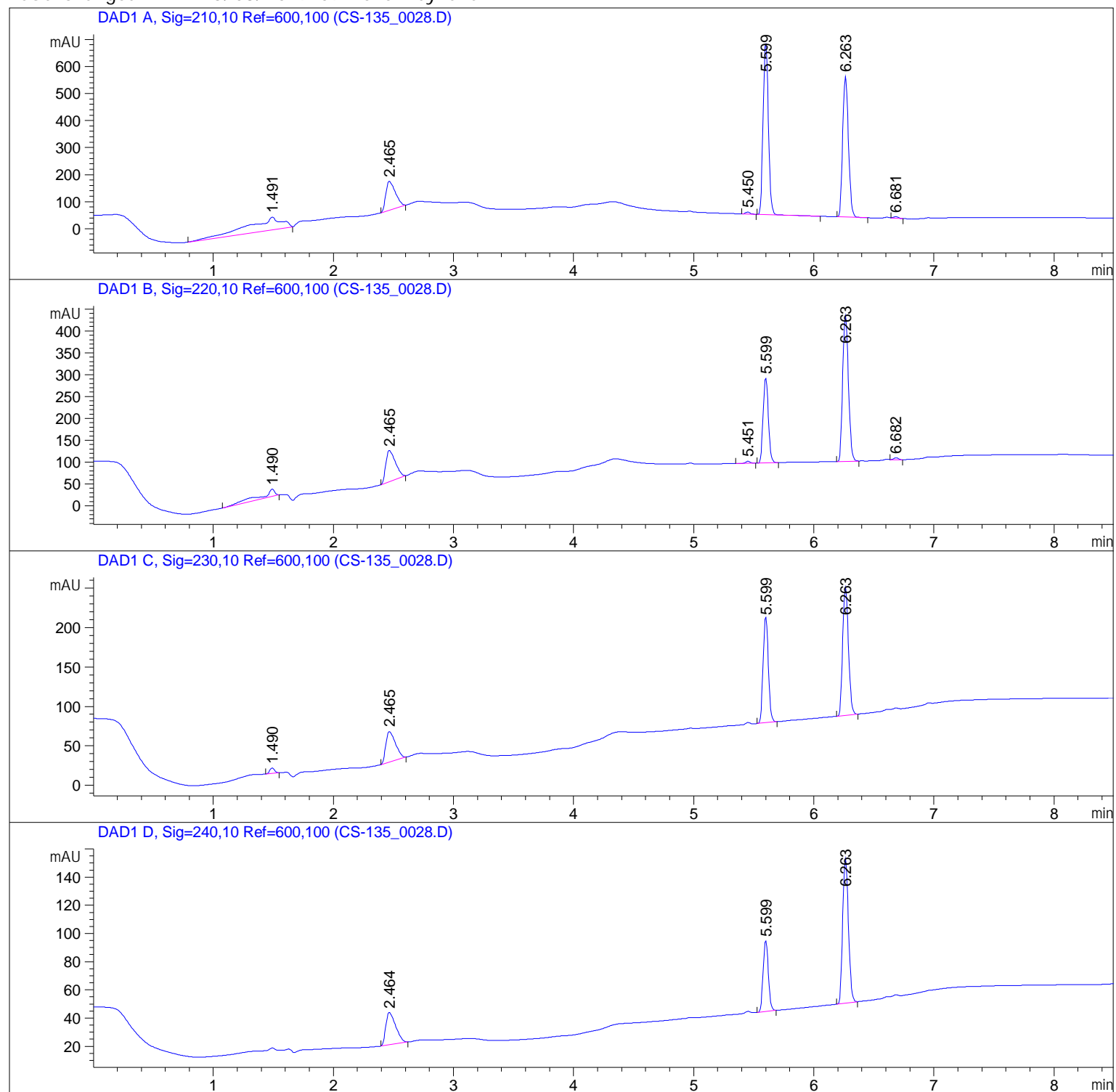


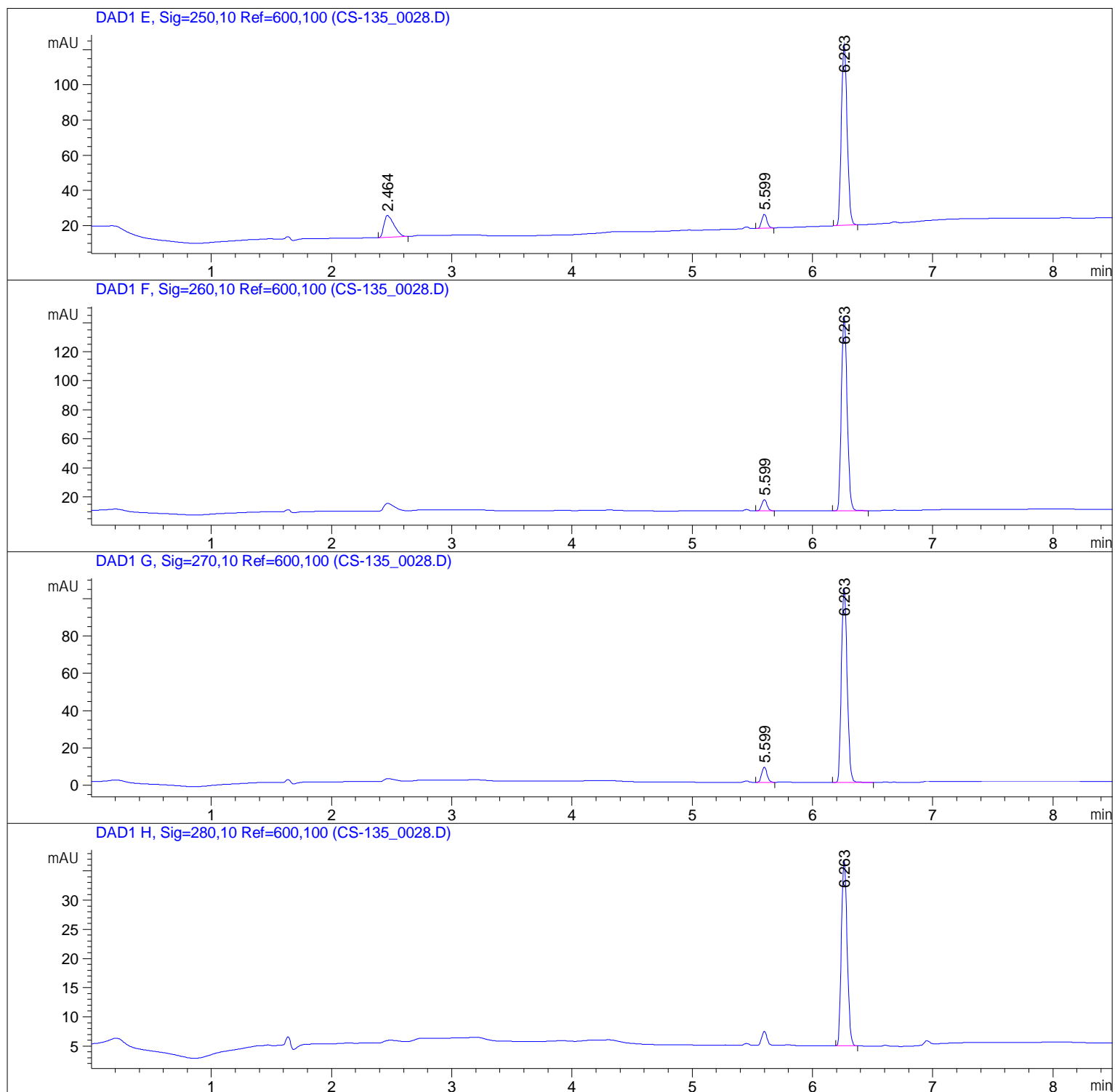
Sample Name: CS-135_0028

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Acq. Operator	: SYSTEM	Seq. Line	: 28
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 28
Injection Date	: 02/09/2019 14:58:52	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_0028



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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_0028

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.491	BB	0.2458	950.40790	47.41802	18.1233
2	2.465	BB	0.0883	586.69177	106.49088	11.1876
3	5.450	BB	0.0442	18.90411	6.85836	0.3605
4	5.599	BB	0.0475	1927.79504	634.24957	36.7610
5	6.263	BB	0.0531	1744.56519	520.94788	33.2670
6	6.681	BB	0.0434	15.76233	5.85502	0.3006

Totals : 5244.12634 1321.81973

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.490	BB	0.1195	154.63789	17.09728	6.8131
2	2.465	BB	0.0860	390.04868	71.04992	17.1850
3	5.451	BB	0.0441	12.23338	4.44841	0.5390
4	5.599	BB	0.0471	585.70459	194.41879	25.8054
5	6.263	BB	0.0530	1115.84143	334.16309	49.1625
6	6.682	BB	0.0453	11.23246	4.18069	0.4949

Totals : 2269.69843 625.35818

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.490	BB	0.0472	19.31106	6.79516	1.6315
2	2.465	BB	0.0887	216.15591	38.99281	18.2618
3	5.599	BB	0.0471	403.47446	134.17105	34.0873
4	6.263	BB	0.0529	544.70789	163.30031	46.0194

Totals : 1183.64931 343.25933

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.464	BB	0.0903	131.06058	23.07729	20.9710
2	5.599	BB	0.0470	150.82611	50.20861	24.1337
3	6.263	BB	0.0529	343.07291	102.91257	54.8952

Totals : 624.95959 176.19847

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.464	BB	0.0915	72.26219	12.49111	16.4405
2	5.599	BB	0.0469	23.70552	7.91542	5.3933
3	6.263	BB	0.0529	343.57065	103.01292	78.1662

Totals : 439.53836 123.41945

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.599	BB	0.0469	23.06919	7.70109	4.8852
2	6.263	BB	0.0530	449.15729	134.30121	95.1148

Totals : 472.22648 142.00230

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.599	BB	0.0470	24.47034	8.15884	6.5404
2	6.263	BB	0.0530	349.66812	104.50050	93.4596

Totals : 374.13846 112.65933

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.263	BB	0.0529	106.84509	32.02823	100.0000

Totals : 106.84509 32.02823

*** End of Report ***