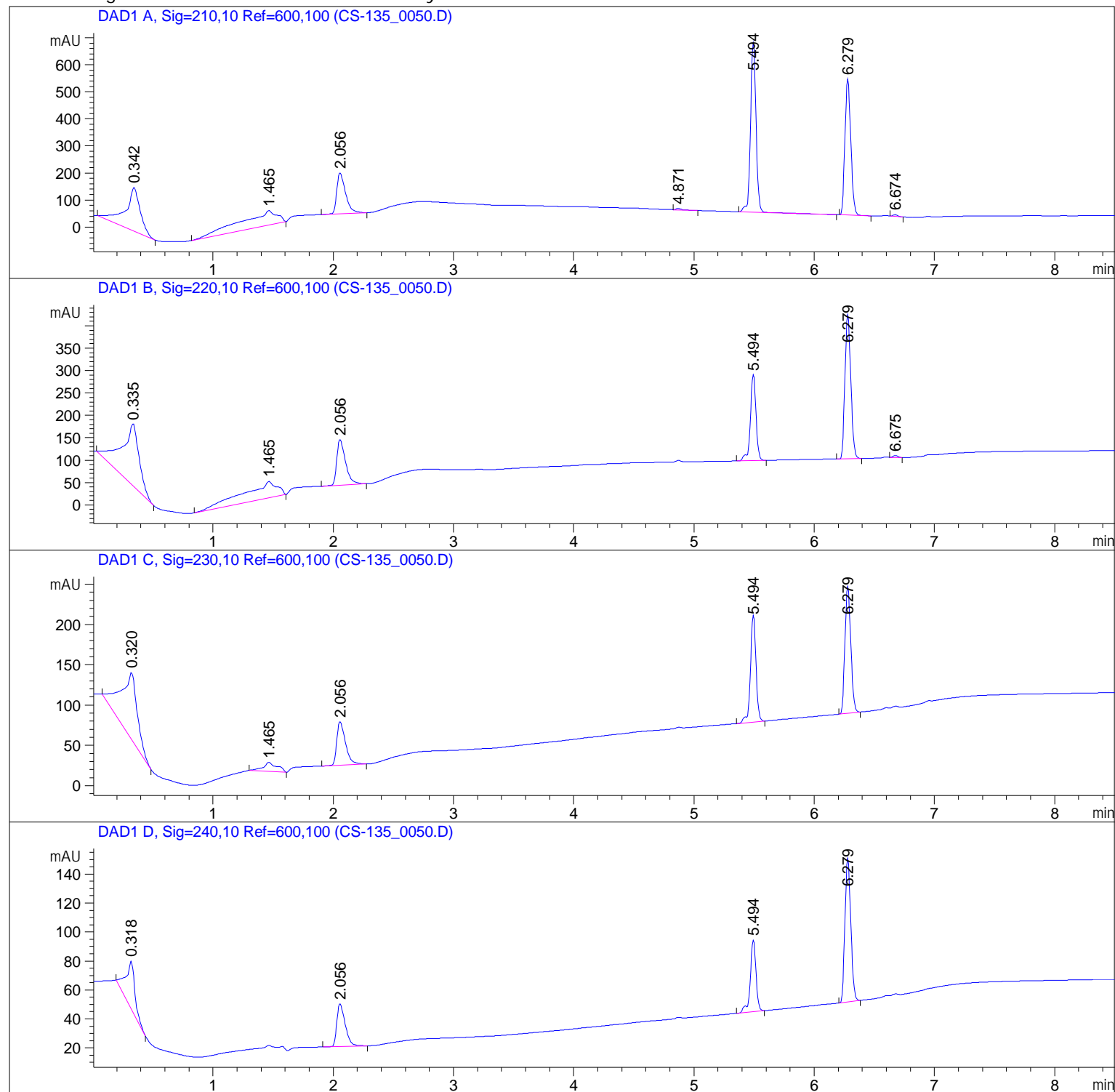


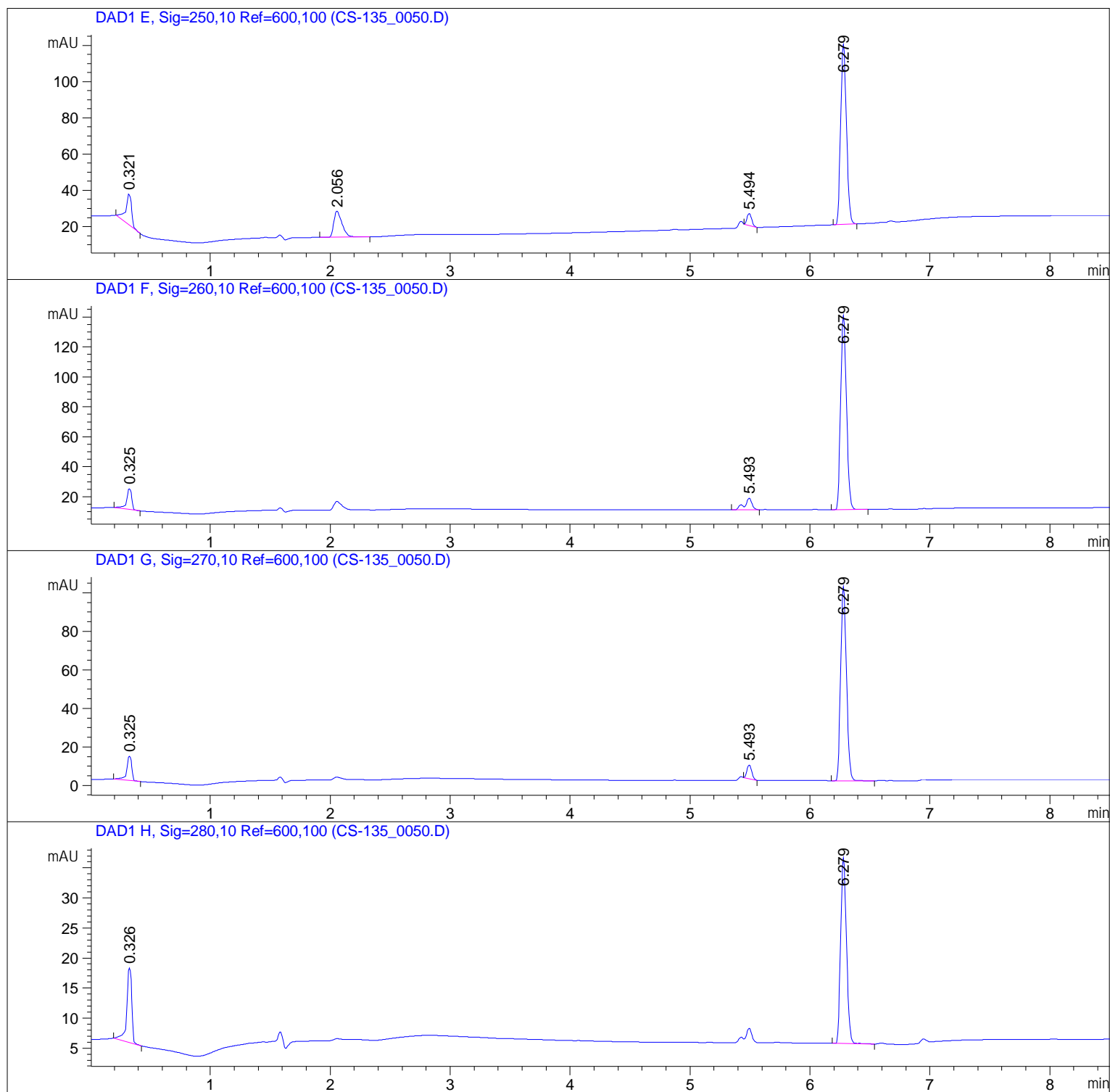
Sample Name: CS-135\_0050

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Acq. Operator	: SYSTEM	Seq. Line	: 50
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 50
Injection Date	: 02/09/2019 18:16:52	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\_0050



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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	0.342	BB	0.1181	1382.39905	161.10283	19.4724
2	1.465	BB	0.2764	1206.85461	53.26060	16.9997
3	2.056	BB	0.0775	769.98749	150.95471	10.8460
4	4.871	BB	0.0474	16.12358	5.31838	0.2271
5	5.494	BB	0.0512	2001.70239	627.28632	28.1959
6	6.279	BB	0.0536	1705.16846	502.29559	24.0190
7	6.674	BB	0.0442	17.02232	6.16244	0.2398

Totals : 7099.25790 1506.38088

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	0.1310	1387.40137	138.34985	31.6042
2	1.465	BB	0.2534	753.18933	36.39628	17.1572
3	2.056	BB	0.0777	520.15399	101.60990	11.8488
4	5.494	BB	0.0521	626.76367	192.04300	14.2773
5	6.279	BB	0.0535	1090.34497	322.05801	24.8375
6	6.675	BB	0.0440	12.06789	4.39512	0.2749

Totals : 4389.92122 794.85216

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.1227	763.71576	81.99952	36.6135
2	1.465	BB	0.1064	92.03812	11.37226	4.4124
3	2.056	BB	0.0767	272.46036	54.11615	13.0621
4	5.494	BB	0.0515	425.73062	132.47382	20.4100
5	6.279	BB	0.0534	531.94330	157.35255	25.5020

Totals : 2085.88816 437.31429

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0751	171.01270	32.62965	21.0492
2	2.056	BB	0.0745	142.55191	29.42314	17.5461
3	5.494	BB	0.0526	163.99879	49.53030	20.1859

Sample Name: CS-135\_0050

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.279	BB	0.0534	334.88049	99.12794	41.2189

Totals : 812.44389 210.71104

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0522	59.11484	17.14775	12.2874
2	2.056	BB	0.0739	69.00705	14.39086	14.3435
3	5.494	BB	0.0434	17.64355	6.56003	3.6673
4	6.279	BB	0.0534	335.33707	99.19999	69.7018

Totals : 481.10250 137.29864

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0467	40.72905	13.68968	7.9578
2	5.493	BB	0.0616	32.50637	7.64670	6.3513
3	6.279	BB	0.0536	438.57465	129.34419	85.6909

Totals : 511.81006 150.68057

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0462	36.64036	12.51124	9.1943
2	5.493	BB	0.0467	20.22038	7.22137	5.0740
3	6.279	BB	0.0536	341.64972	100.67773	85.7317

Totals : 398.51045 120.41034

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0462	36.43723	12.41557	25.7669
2	6.279	BB	0.0536	104.97398	30.90127	74.2331

Totals : 141.41121 43.31684

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\*\*\* End of Report \*\*\*