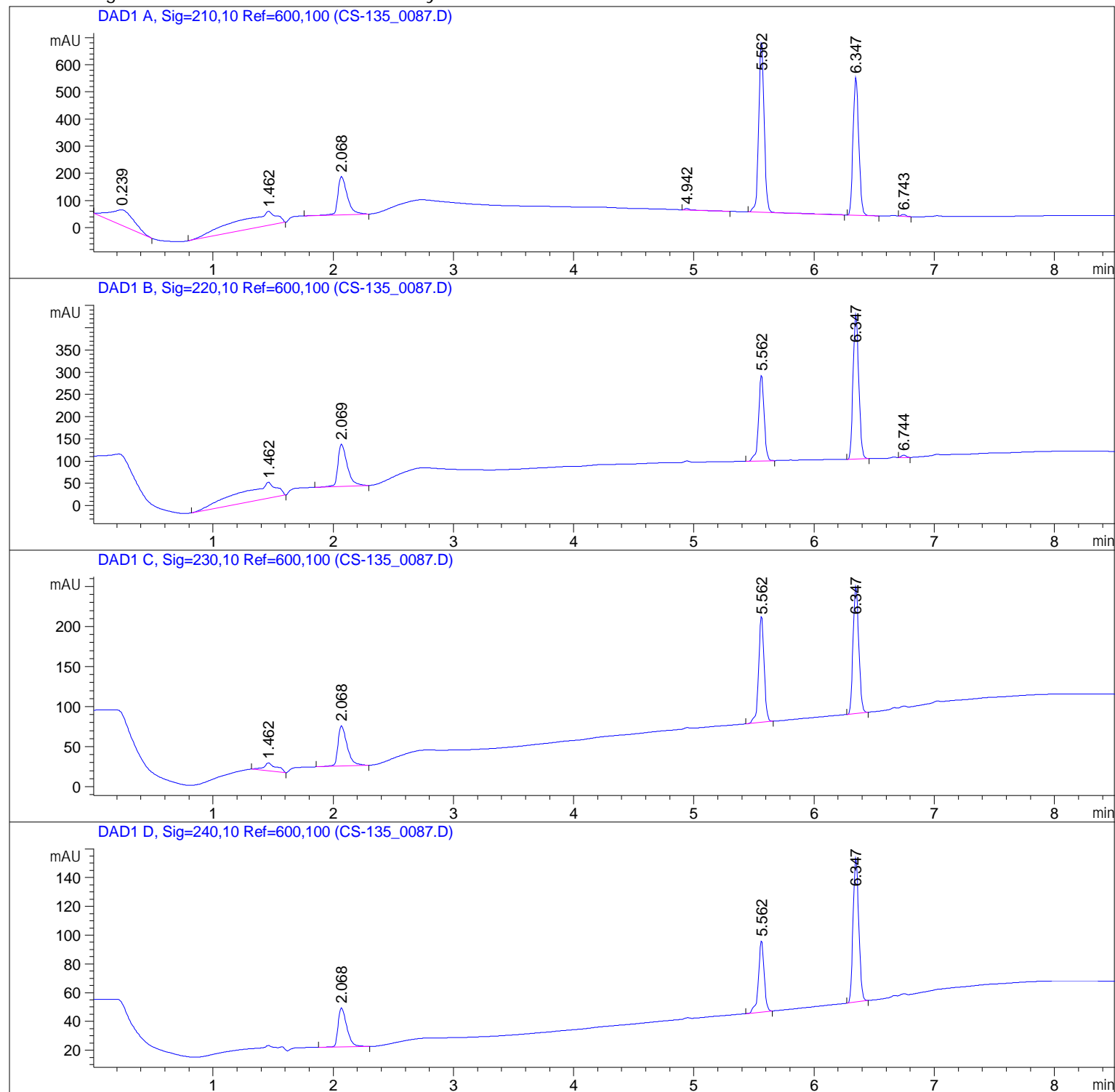


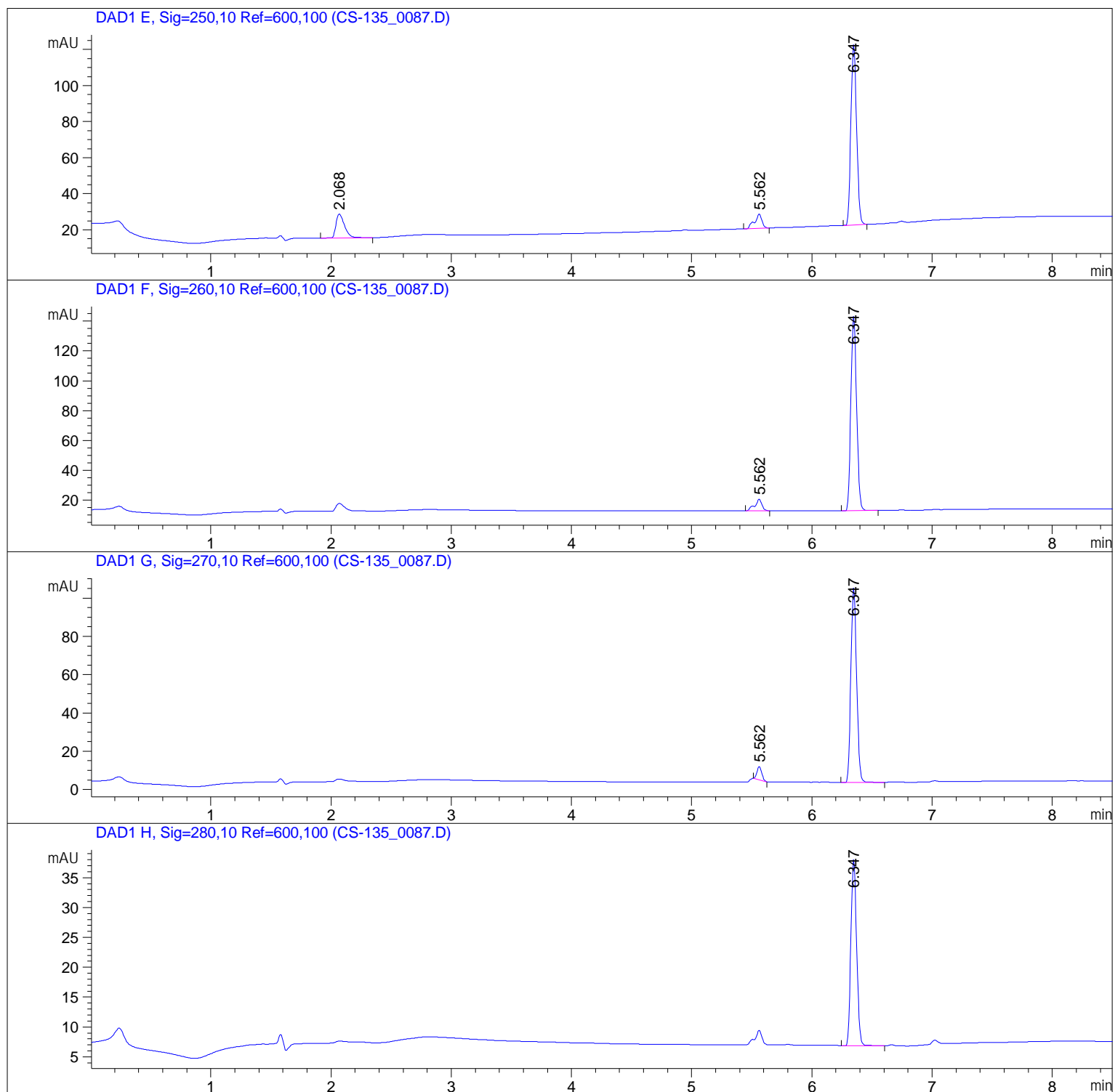
Sample Name: CS-135\_0087

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Acq. Operator	: SYSTEM	Seq. Line	: 87
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 87
Injection Date	: 02/09/2019 23:49:52	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\_0087



=====  
Area Percent Report  
=====

Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135\_0087

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.239	BB	0.2076	800.07971	57.04851	12.0919
2	1.462	BB	0.3115	1338.45569	52.49088	20.2286
3	2.068	BB	0.0802	755.36377	141.76904	11.4161
4	4.942	BB	0.0517	17.71908	5.20474	0.2678
5	5.562	BB	0.0492	2001.66602	627.82227	30.2520
6	6.347	BB	0.0528	1684.47559	506.46329	25.4582
7	6.743	BB	0.0440	18.88409	6.89376	0.2854

Totals : 6616.64394 1397.69248

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.462	BB	0.2881	846.97473	36.05165	27.5600
2	2.069	BB	0.0803	510.17831	95.48210	16.6009
3	5.562	BB	0.0499	625.56097	192.34329	20.3554
4	6.347	BB	0.0527	1077.10706	324.75598	35.0484
5	6.744	BB	0.0438	13.37948	4.90455	0.4354

Totals : 3073.20055 653.53758

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.462	BB	0.1014	76.24531	10.18342	5.9043
2	2.068	BB	0.0790	264.55533	50.61114	20.4868
3	5.562	BB	0.0494	424.91260	132.60915	32.9047
4	6.347	BB	0.0526	525.63068	158.69484	40.7042

Totals : 1291.34391 352.09855

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.068	BB	0.0760	135.60214	27.25652	21.5208
2	5.562	BB	0.0505	163.54773	49.60476	25.9559
3	6.347	BB	0.0526	330.94818	99.97208	52.5233

Totals : 630.09805 176.83336

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.068	BB	0.0751	65.22340	13.32896	15.1529
2	5.562	BB	0.0620	33.80406	7.88126	7.8534
3	6.347	BB	0.0526	331.40869	100.04597	76.9937

Totals : 430.43615 121.25619

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.562	BB	0.0608	32.14874	7.68947	6.9040
2	6.347	BB	0.0528	433.50763	130.44853	93.0960

Totals : 465.65637 138.13800

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.562	BB	0.0443	19.24839	6.95024	5.3912
2	6.347	BB	0.0528	337.78433	101.54288	94.6088

Totals : 357.03272 108.49313

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.347	BB	0.0529	103.82109	31.17112	100.0000

Totals : 103.82109 31.17112

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