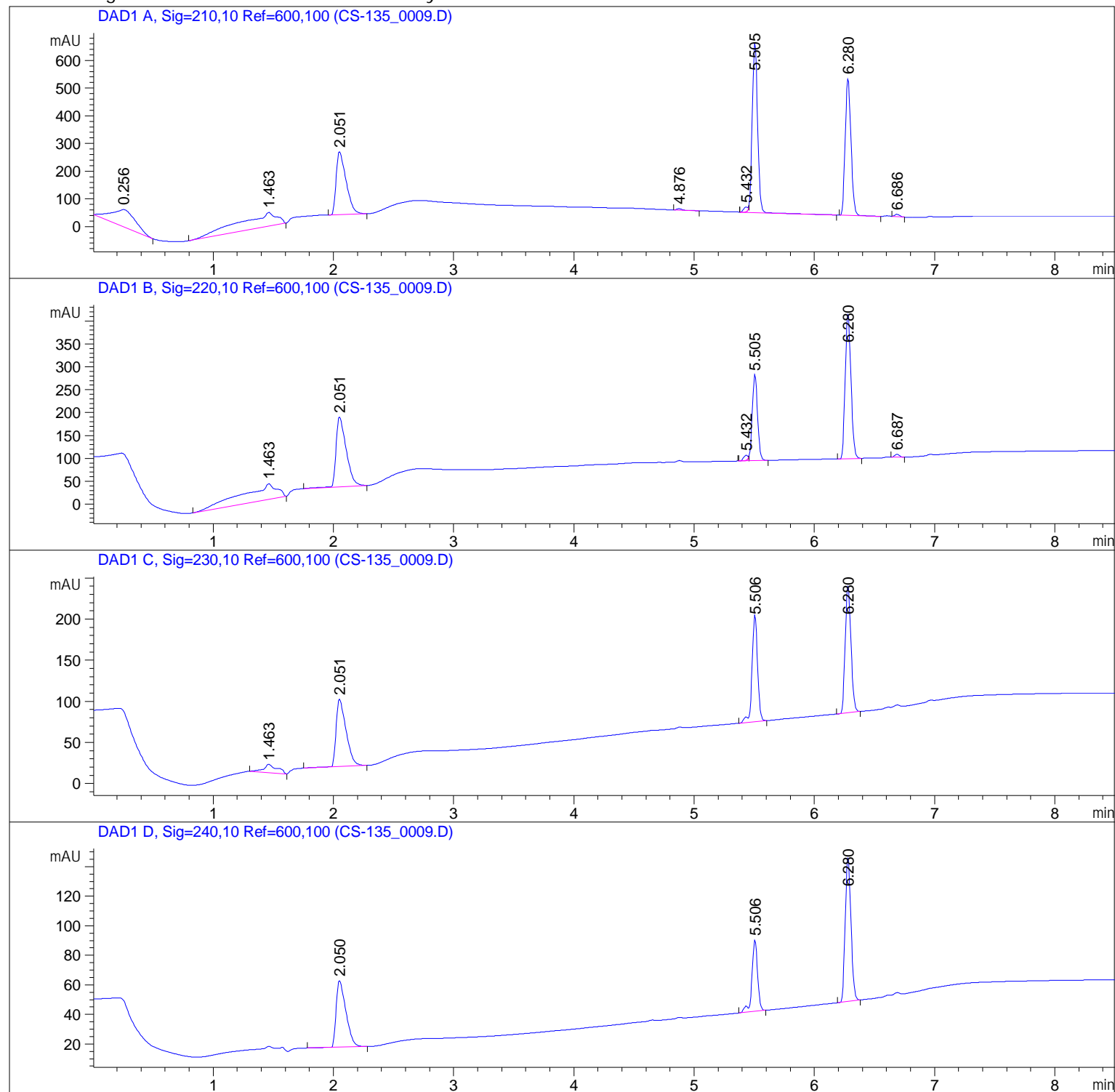


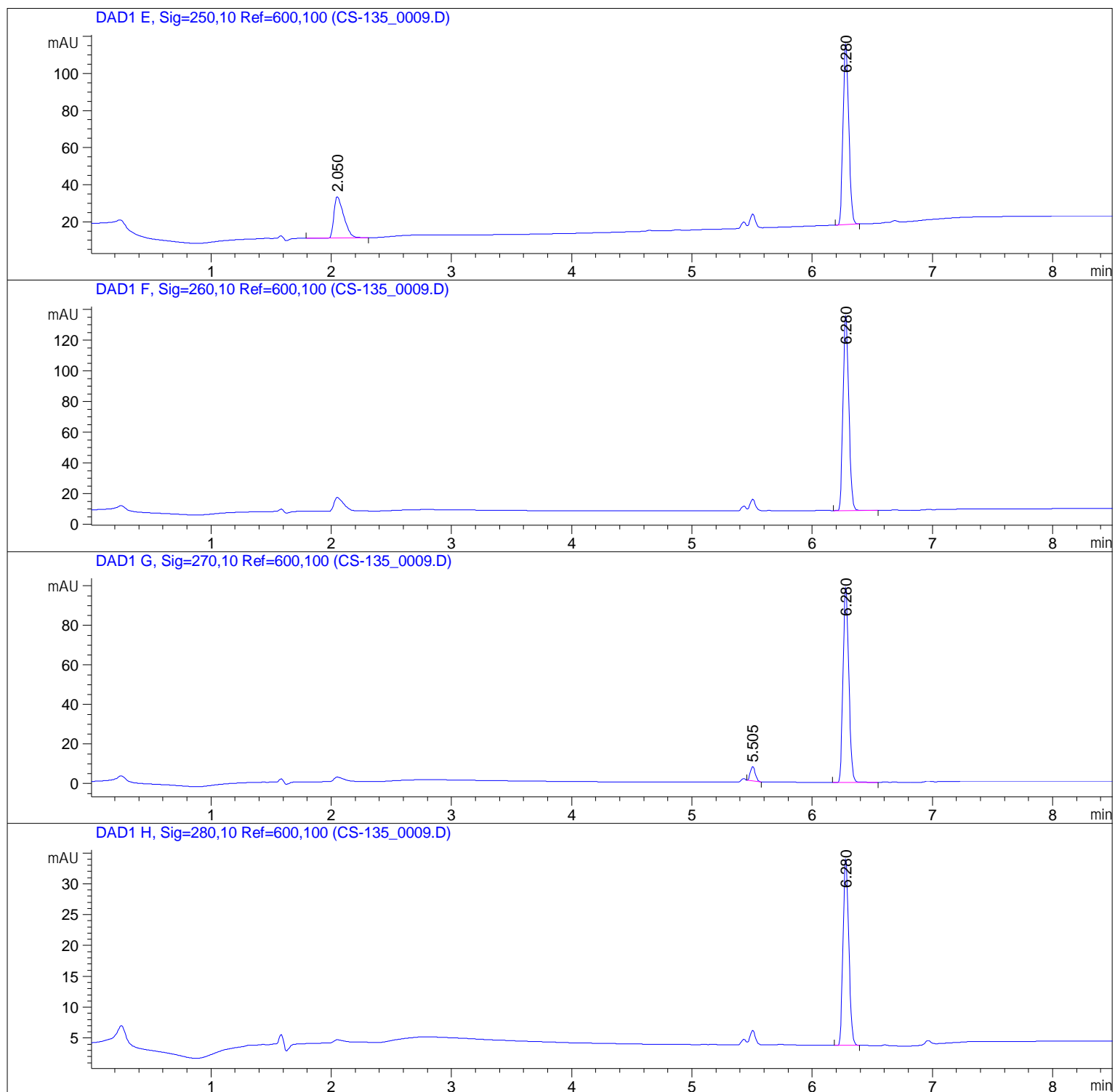
Sample Name: CS-135\_0009

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Acq. Operator	: SYSTEM	Seq. Line	: 9
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 9
Injection Date	: 02/09/2019 12:07:52	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\_0009

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

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	0.256	BB	0.2036	867.06323	61.81942	12.3767
2	1.463	BB	0.2923	1200.71729	49.98185	17.1394
3	2.051	BB	0.0869	1299.73328	226.67123	18.5528
4	4.876	BB	0.0467	15.28273	5.13569	0.2182
5	5.432	BV E	0.0374	40.37991	17.76073	0.5764
6	5.505	VB R	0.0502	1905.48059	613.39490	27.1994
7	6.280	BB	0.0531	1653.60938	492.90741	23.6042
8	6.686	BB	0.0446	23.31944	8.35441	0.3329

Totals : 7005.58583 1476.02565

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.463	BB	0.2679	747.80719	34.09677	22.5126
2	2.051	BB	0.0880	890.66504	152.77141	26.8133
3	5.432	BV E	0.0369	26.39668	11.45794	0.7947
4	5.505	VB R	0.0502	583.08649	187.77826	17.5537
5	6.280	BB	0.0530	1056.86462	316.03964	31.8168
6	6.687	BB	0.0448	16.90331	6.00995	0.5089

Totals : 3321.72333 708.15397

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.463	BB	0.1028	80.29175	10.31820	5.4204
2	2.051	BB	0.0872	471.25232	81.79337	31.8135
3	5.506	BB	0.0513	414.33957	129.58905	27.9714
4	6.280	BB	0.0530	515.41284	154.32388	34.7947

Totals : 1481.29648 376.02451

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.050	BB	0.0858	253.80597	45.02275	34.4154
2	5.506	BB	0.0523	158.83432	48.32999	21.5375
3	6.280	BB	0.0529	324.83856	97.33152	44.0472

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
Totals :				737.47885	190.68427	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	2.050	BB	0.0854	125.20299	22.33034	27.7780
2	6.280	BB	0.0529	325.52463	97.50428	72.2220
----- ----- ----- ----- ----- ----- -----						
Totals :				450.72762	119.83462	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	6.280	BB	0.0531	425.77097	127.09171	100.0000
----- ----- ----- ----- ----- ----- -----						
Totals :				425.77097	127.09171	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	5.505	BB	0.0473	20.88299	7.32309	5.9303
2	6.280	BB	0.0531	331.25552	98.77361	94.0697
----- ----- ----- ----- ----- ----- -----						
Totals :				352.13851	106.09671	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- ----- ----- ----- ----- -----						
1	6.280	BB	0.0530	101.00653	30.23121	100.0000
----- ----- ----- ----- ----- ----- -----						
Totals :				101.00653	30.23121	

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