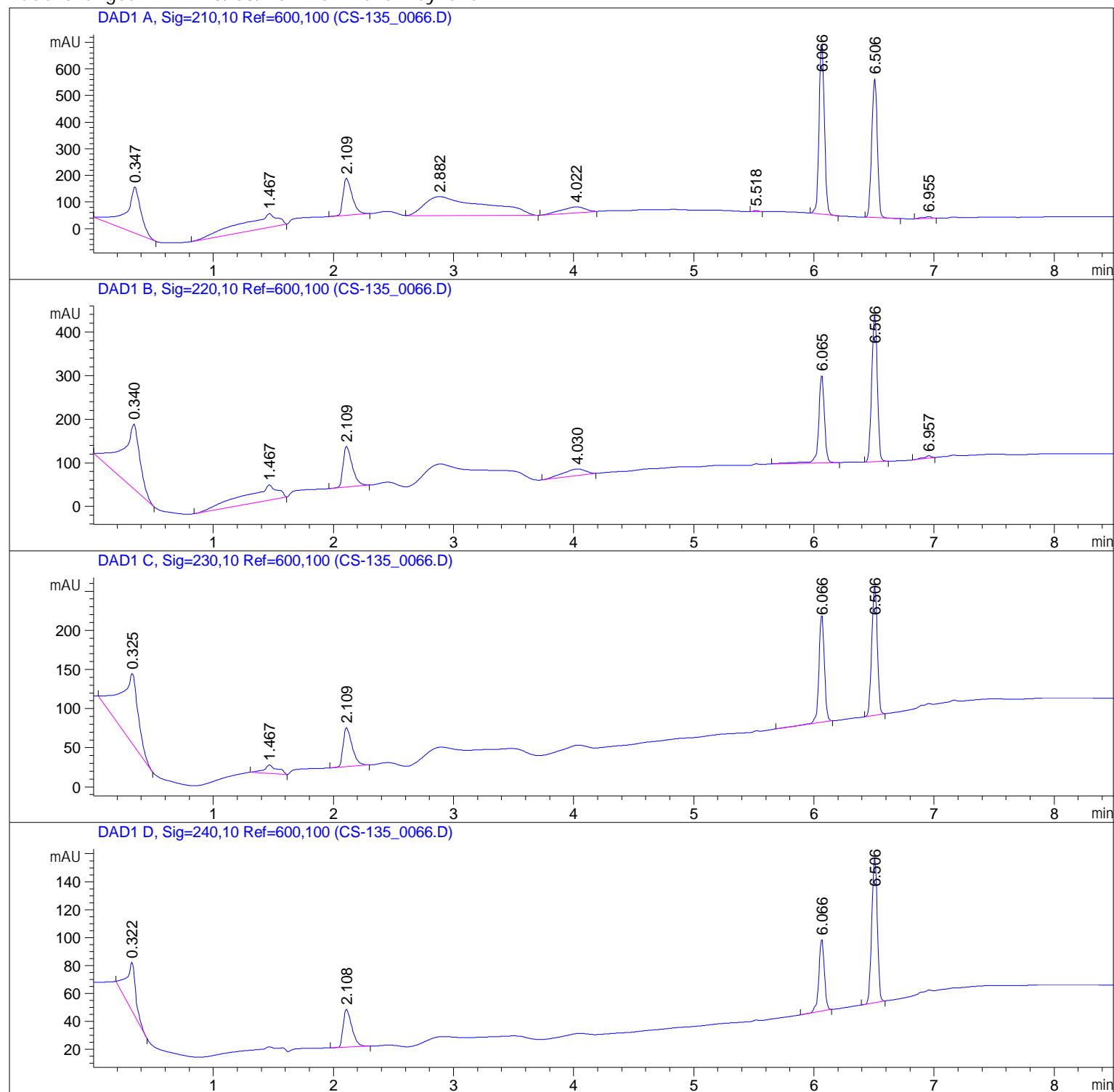


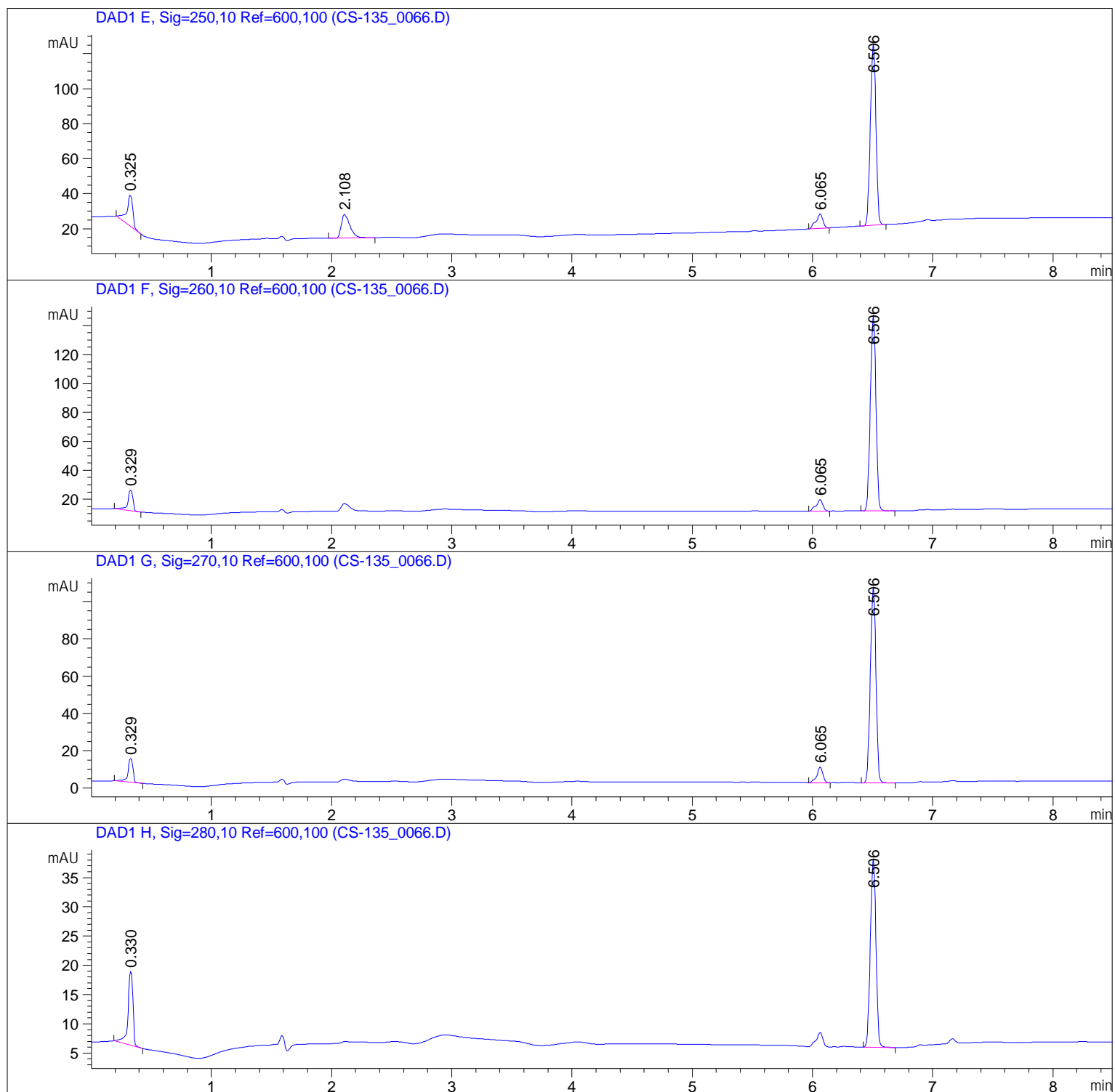
Sample Name: CS-135_0066

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Acq. Operator	: SYSTEM	Seq. Line	: 66
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 66
Injection Date	: 02/09/2019 20:40:52	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_0066

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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_0066

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.347	BB	0.1211	1539.02625	174.19142	15.4475
2	1.467	BB	0.2812	1191.07104	51.61463	11.9550
3	2.109	BB	0.0815	734.63422	139.31880	7.3737
4	2.882	BB	0.4703	2463.25366	70.73183	24.7242
5	4.022	BB	0.2053	305.84277	22.12022	3.0698
6	5.518	BB	0.0427	12.04713	4.57594	0.1209
7	6.066	BB	0.0475	1970.13098	646.71027	19.7746
8	6.506	BB	0.0520	1712.63208	525.21472	17.1901
9	6.955	BB	0.0640	34.27883	7.40820	0.3441

Totals : 9962.91696 1641.88603

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.340	BB	0.1417	1558.54504	149.37386	32.5029
2	1.467	BB	0.2573	741.47437	35.25984	15.4632
3	2.109	BB	0.0817	495.33176	93.73433	10.3300
4	4.030	BB	0.2001	205.70245	15.37831	4.2899
5	6.065	BB	0.0512	675.05530	200.93633	14.0780
6	6.506	BB	0.0519	1095.66565	337.12384	22.8497
7	6.957	BB	0.0611	23.31946	5.32858	0.4863

Totals : 4795.09402 837.13508

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.1309	910.30151	89.29107	41.0362
2	1.467	BB	0.1029	84.78480	10.88107	3.8221
3	2.109	BB	0.0807	259.05090	49.78289	11.6780
4	6.066	BB	0.0485	430.44376	137.65059	19.4043
5	6.506	BB	0.0518	533.70953	164.73373	24.0595

Totals : 2218.29050 452.33935

Sample Name: CS-135_0066

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0774	189.00395	34.75964	22.9223
2	2.108	BB	0.0788	136.32935	27.06395	16.5340
3	6.066	BB	0.0489	163.08080	51.51749	19.7784
4	6.506	BB	0.0518	336.12711	103.81792	40.7654

Totals :			824.54120	217.15901		
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Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0536	63.56354	17.84013	12.7051
2	2.108	BB	0.0783	66.77733	13.37362	13.3474
3	6.065	BB	0.0587	32.68700	8.17050	6.5335
4	6.506	BB	0.0519	337.27271	103.94767	67.4140

Totals :			500.30057	143.33193		
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Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0468	41.78619	14.01126	8.1453
2	6.065	BB	0.0575	30.89714	7.91937	6.0227
3	6.506	BB	0.0519	440.32806	135.43262	85.8320

Totals :			513.01140	157.36324		
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Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0457	36.64856	12.70066	8.9726
2	6.065	BB	0.0527	29.11700	8.35378	7.1287
3	6.506	BB	0.0520	342.68341	105.31479	83.8987

Totals :			408.44897	126.36923		
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Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0461	36.77921	12.58409	25.8651
2	6.506	BB	0.0521	105.41734	32.31295	74.1349

Totals : 142.19656 44.89703

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*** End of Report ***