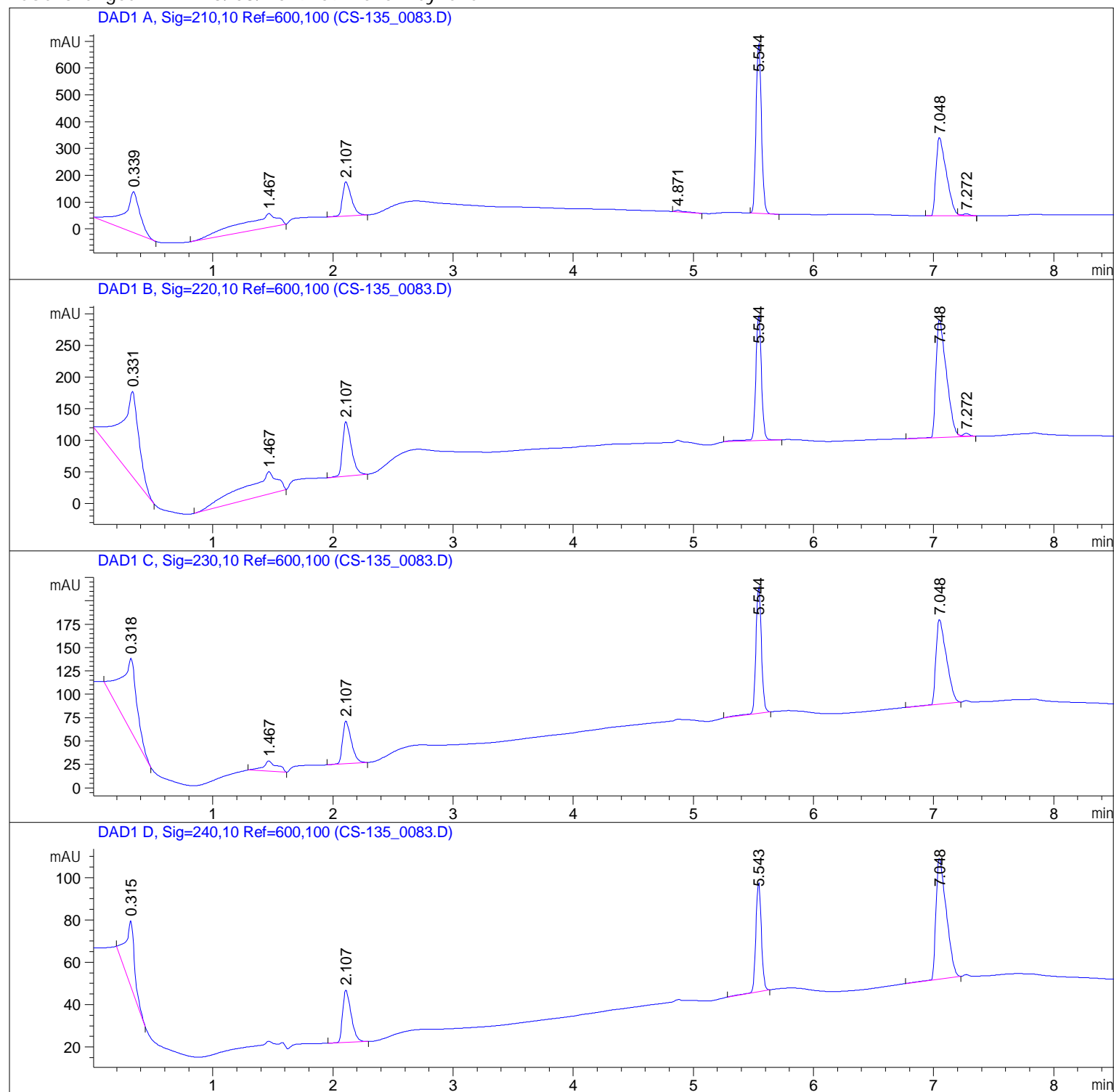


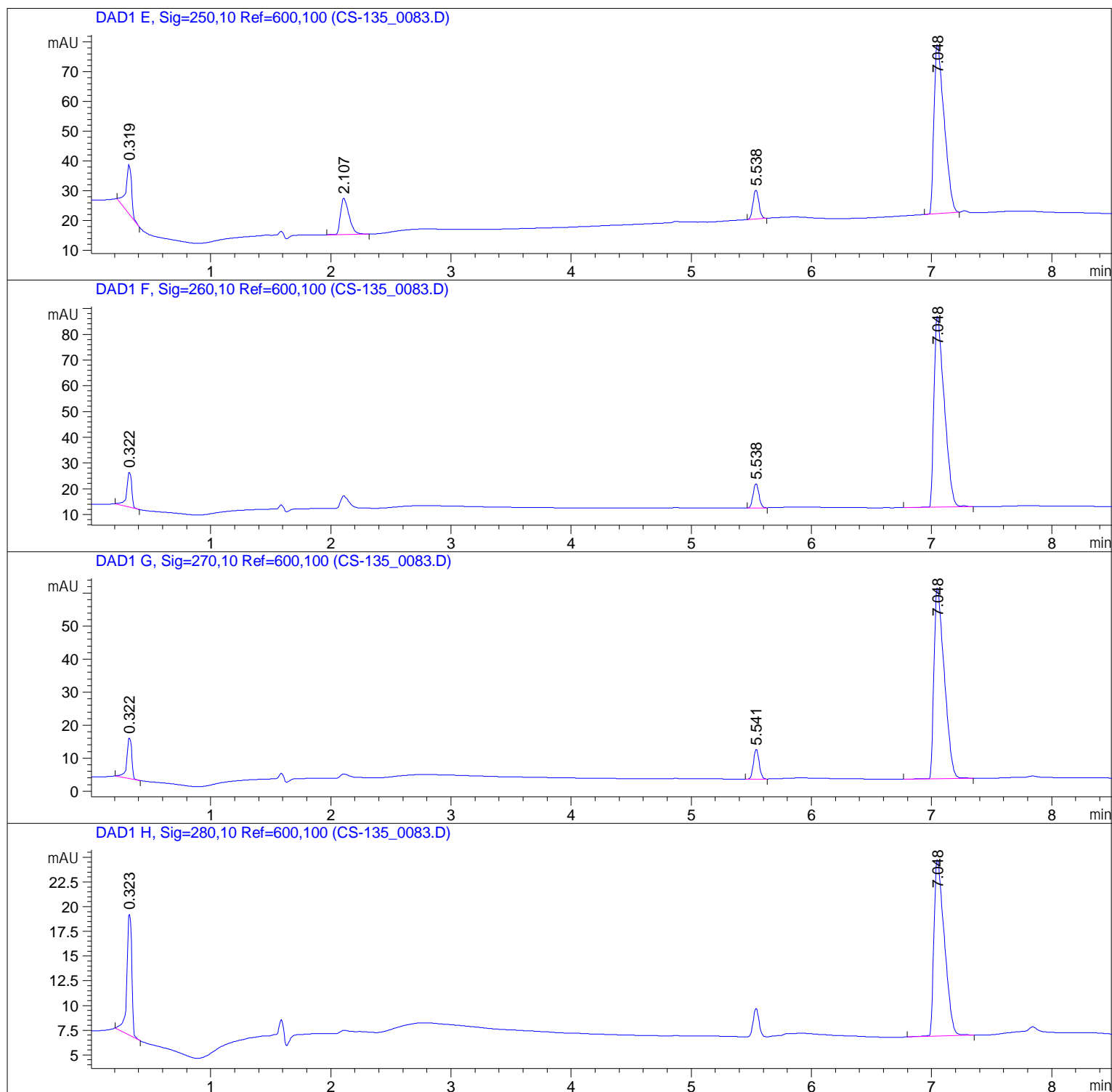
Sample Name: CS-135\_0083

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Acq. Operator	: SYSTEM	Seq. Line	: 83
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 83
Injection Date	: 02/09/2019 23:13:52	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\_0083



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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	0.339	BB	0.1281	1428.54541	154.15524	20.3220
2	1.467	BB	0.2791	1177.52197	51.43949	16.7511
3	2.107	BB	0.0794	648.72919	127.50806	9.2286
4	4.871	BB	0.0696	28.71151	5.81497	0.4084
5	5.544	BB	0.0487	1988.91296	632.99017	28.2937
6	7.048	BV R	0.0894	1733.12512	291.14984	24.6549
7	7.272	VB E	0.0545	23.98991	6.91117	0.3413

Totals : 7029.53608 1269.96895

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.1390	1437.75293	134.16461	32.6888
2	1.467	BB	0.2555	734.99841	35.21193	16.7109
3	2.107	BB	0.0795	437.69934	85.81747	9.9515
4	5.544	BB	0.0506	655.58832	198.04018	14.9055
5	7.048	BV R	0.0898	1115.25842	186.52040	25.3565
6	7.272	VB E	0.0545	17.01096	4.90419	0.3868

Totals : 4398.30839 644.65878

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.1187	696.51813	77.60340	34.9731
2	1.467	BB	0.1056	88.94072	11.08611	4.4658
3	2.107	BB	0.0767	229.60231	45.59946	11.5286
4	5.544	BB	0.0496	435.74191	135.32681	21.8792
5	7.048	BB	0.0895	540.78131	90.82616	27.1533

Totals : 1991.58438 360.44195

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.0702	153.29399	30.73606	19.6782
2	2.107	BB	0.0751	121.46937	24.80287	15.5929
3	5.543	BB	0.0495	164.82755	51.33088	21.1588

Sample Name: CS-135\_0083

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	7.048	BB	0.0893	339.41190	57.13582	43.5700

Totals : 779.00280 164.00563

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0507	54.88205	16.52896	11.3852
2	2.107	BB	0.0745	59.36718	12.25081	12.3156
3	5.538	BB	0.0540	33.38839	9.73697	6.9264
4	7.048	BB	0.0885	334.40912	56.99411	69.3728

Totals : 482.04674 95.51085

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0481	39.59646	13.56373	7.7263
2	5.538	BB	0.0538	31.72943	9.29687	6.1912
3	7.048	BB	0.0891	441.16370	74.43405	86.0825

Totals : 512.48959 97.29465

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0476	35.47897	12.30859	8.6643
2	5.541	BB	0.0507	29.78916	8.98892	7.2748
3	7.048	BB	0.0892	344.21533	58.03323	84.0609

Totals : 409.48347 79.33074

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0458	35.40707	12.23943	24.7829
2	7.048	BB	0.0900	107.46214	17.91842	75.2171

Totals : 142.86920 30.15785

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