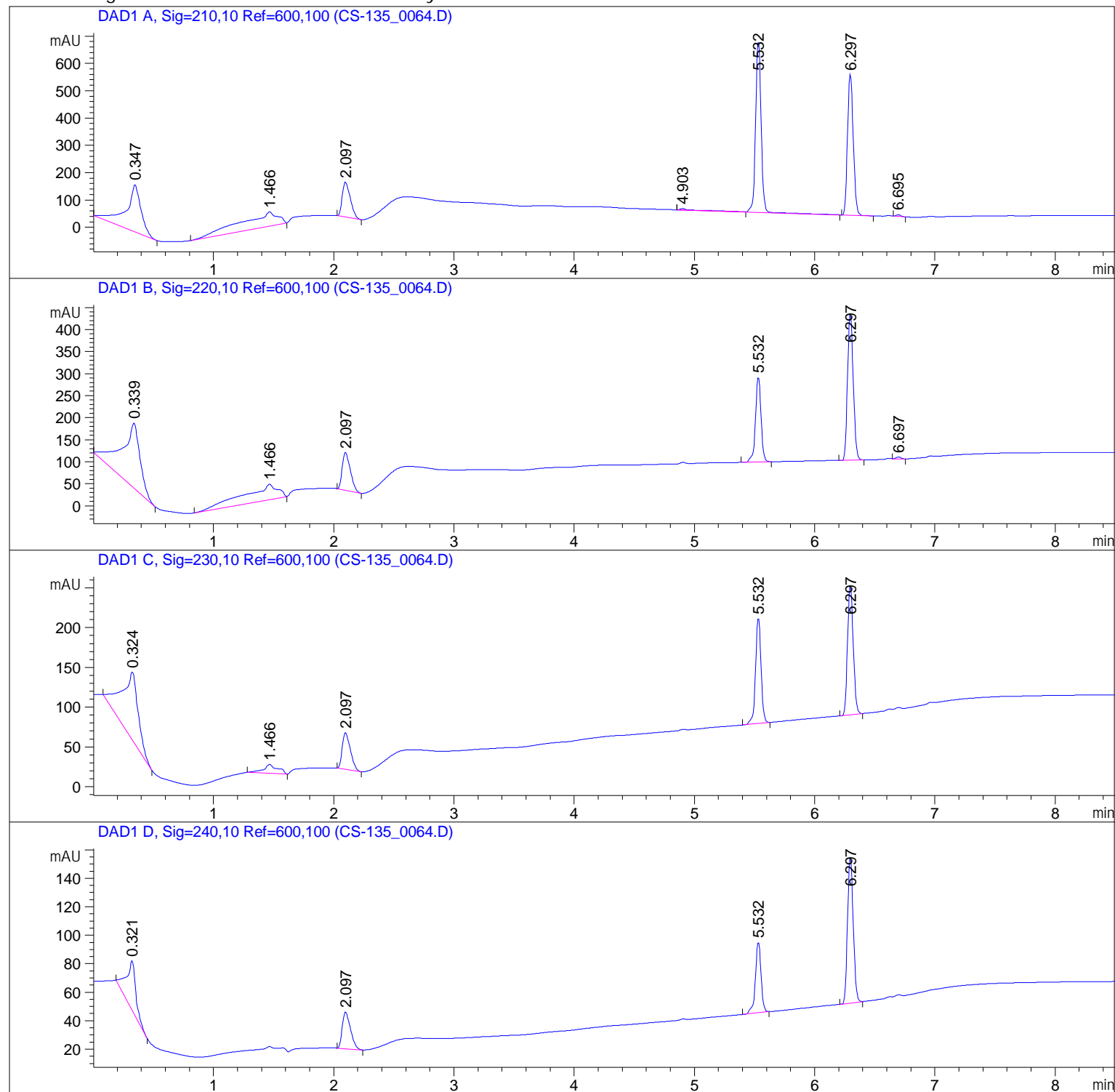


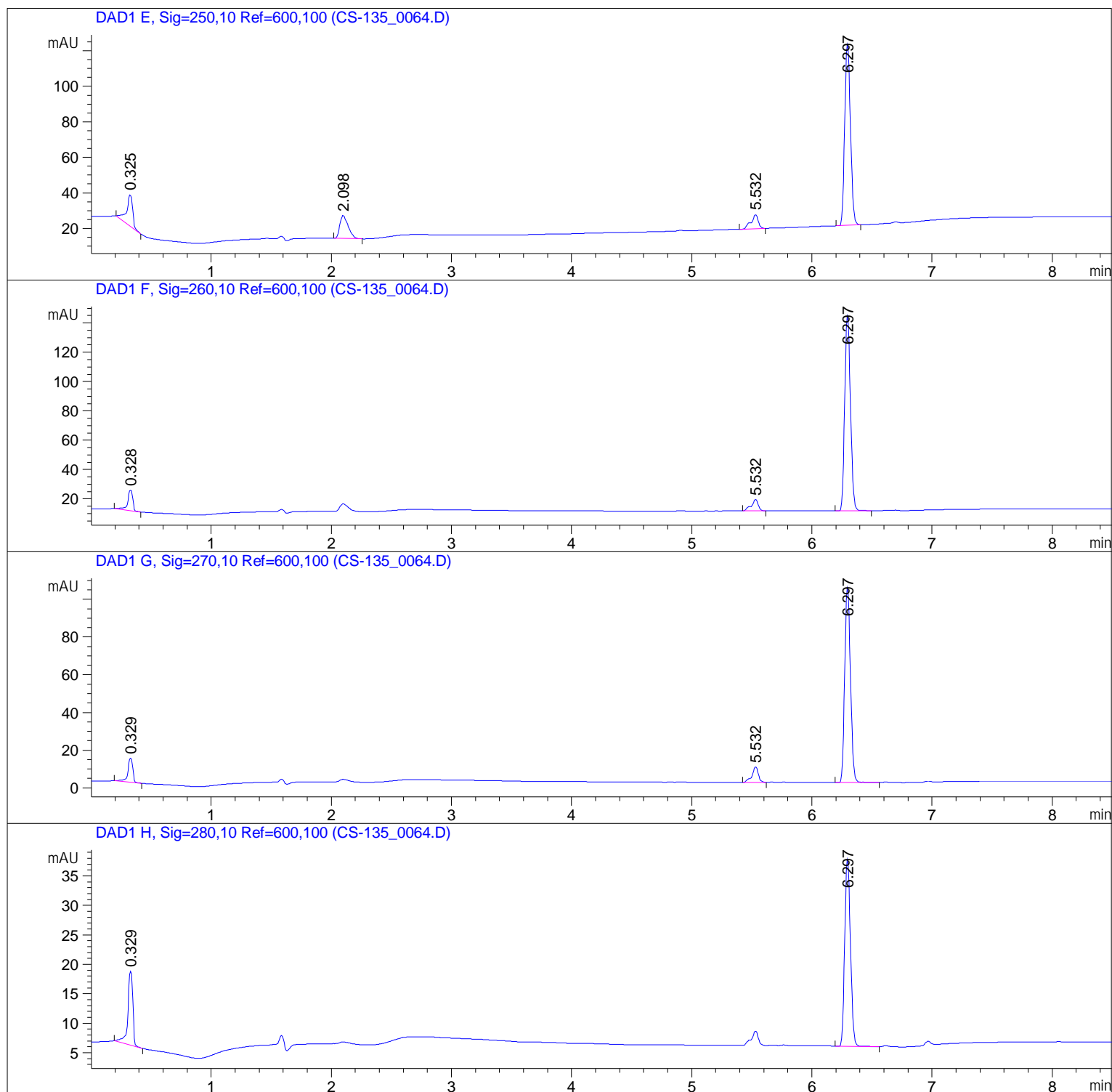
Sample Name: CS-135\_0064

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Acq. Operator	: SYSTEM	Seq. Line	: 64
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 64
Injection Date	: 02/09/2019 20:22:52	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\_0064

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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\_0064

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	0.1216	1531.07581	172.46404	21.6414
2	1.466	BB	0.2800	1182.55933	51.47779	16.7152
3	2.097	BB	0.0725	597.75323	127.84647	8.4491
4	4.903	BV E	0.0971	37.37059	5.24942	0.5282
5	5.532	VB R	0.0492	2003.23267	628.05432	28.3152
6	6.297	BB	0.0526	1706.00964	515.59863	24.1141
7	6.695	BB	0.0437	16.74843	6.17089	0.2367

Totals : 7074.74969 1506.86155

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1422	1549.70874	147.95908	35.1369
2	1.466	BB	0.2559	734.09631	35.11555	16.6443
3	2.097	BB	0.0725	401.43900	85.91696	9.1019
4	5.532	BB	0.0498	622.35608	192.32797	14.1108
5	6.297	BB	0.0525	1090.85071	330.67712	24.7331
6	6.697	BB	0.0437	12.03489	4.43016	0.2729

Totals : 4410.48573 796.42685

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.1200	787.00372	84.98628	38.3872
2	1.466	BB	0.1071	91.14686	11.18528	4.4458
3	2.097	BB	0.0727	216.68872	46.17533	10.5693
4	5.532	BB	0.0492	422.96643	132.59096	20.6308
5	6.297	BB	0.0524	532.36542	161.60287	25.9669

Totals : 2050.17115 436.54072

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0772	186.61633	34.42747	23.1354
2	2.097	BB	0.0734	122.36109	25.74576	15.1695
3	5.532	BB	0.0502	162.44705	49.61014	20.1391

Sample Name: CS-135\_0064

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.297	BB	0.0524	335.20251	101.81189	41.5561

Totals : 806.62699 211.59526

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	0.0534	62.99992	17.75274	12.7518
2	2.098	BB	0.0742	62.32262	12.92887	12.6147
3	5.532	BB	0.0609	33.10454	7.89496	6.7007
4	6.297	BB	0.0524	335.61996	101.88341	67.9328

Totals : 494.04704 140.45998

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0468	41.60728	13.96345	8.1255
2	5.532	BB	0.0598	31.52122	7.70012	6.1558
3	6.297	BB	0.0526	438.93066	132.83263	85.7187

Totals : 512.05917 154.49619

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	0.0456	36.52439	12.66404	8.9460
2	5.532	BB	0.0546	29.74110	8.13988	7.2846
3	6.297	BB	0.0526	342.00928	103.39319	83.7694

Totals : 408.27477 124.19711

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0457	36.18774	12.52766	25.5954
2	6.297	BB	0.0527	105.19619	31.73784	74.4046

Totals : 141.38393 44.26550

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