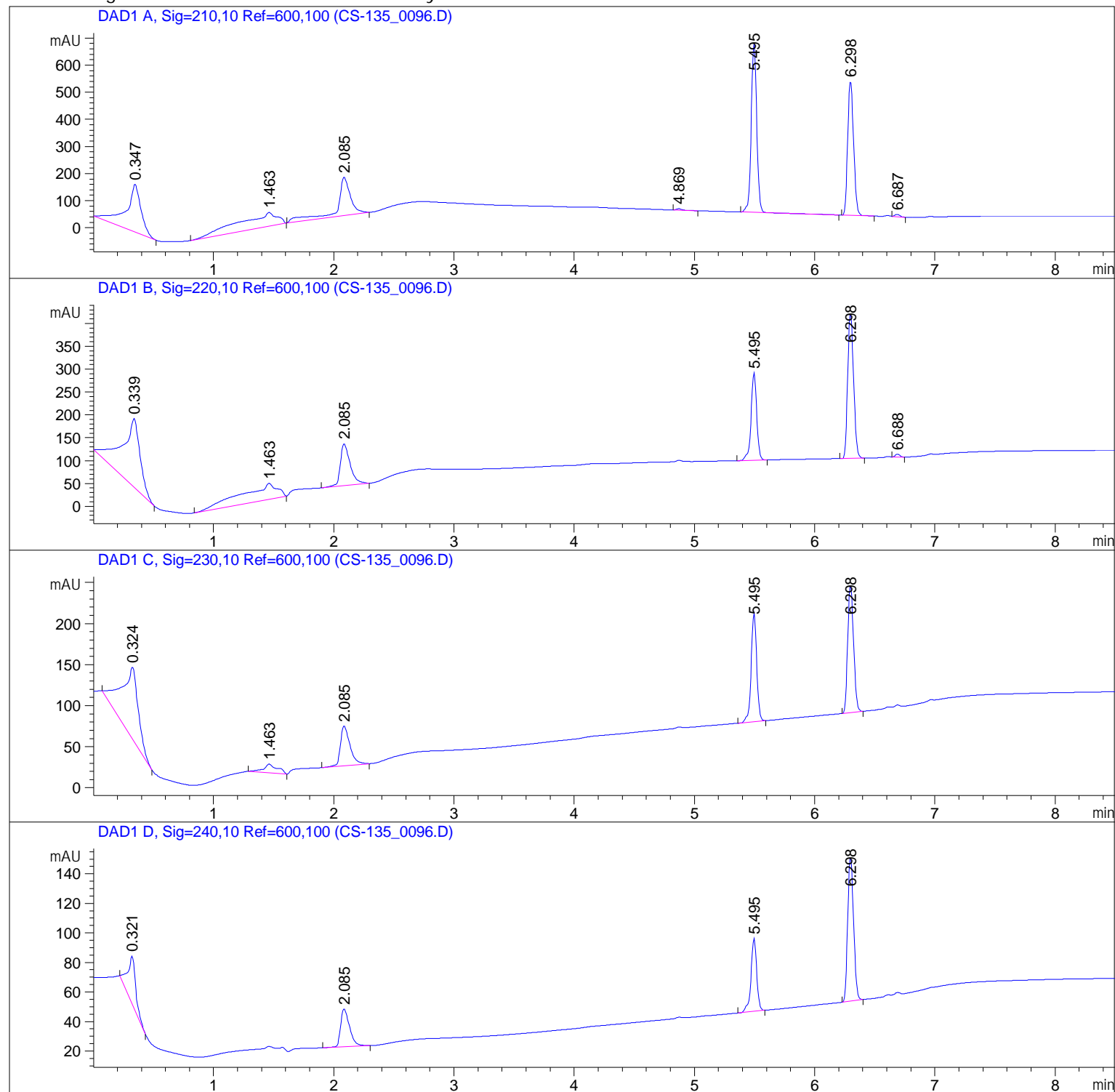


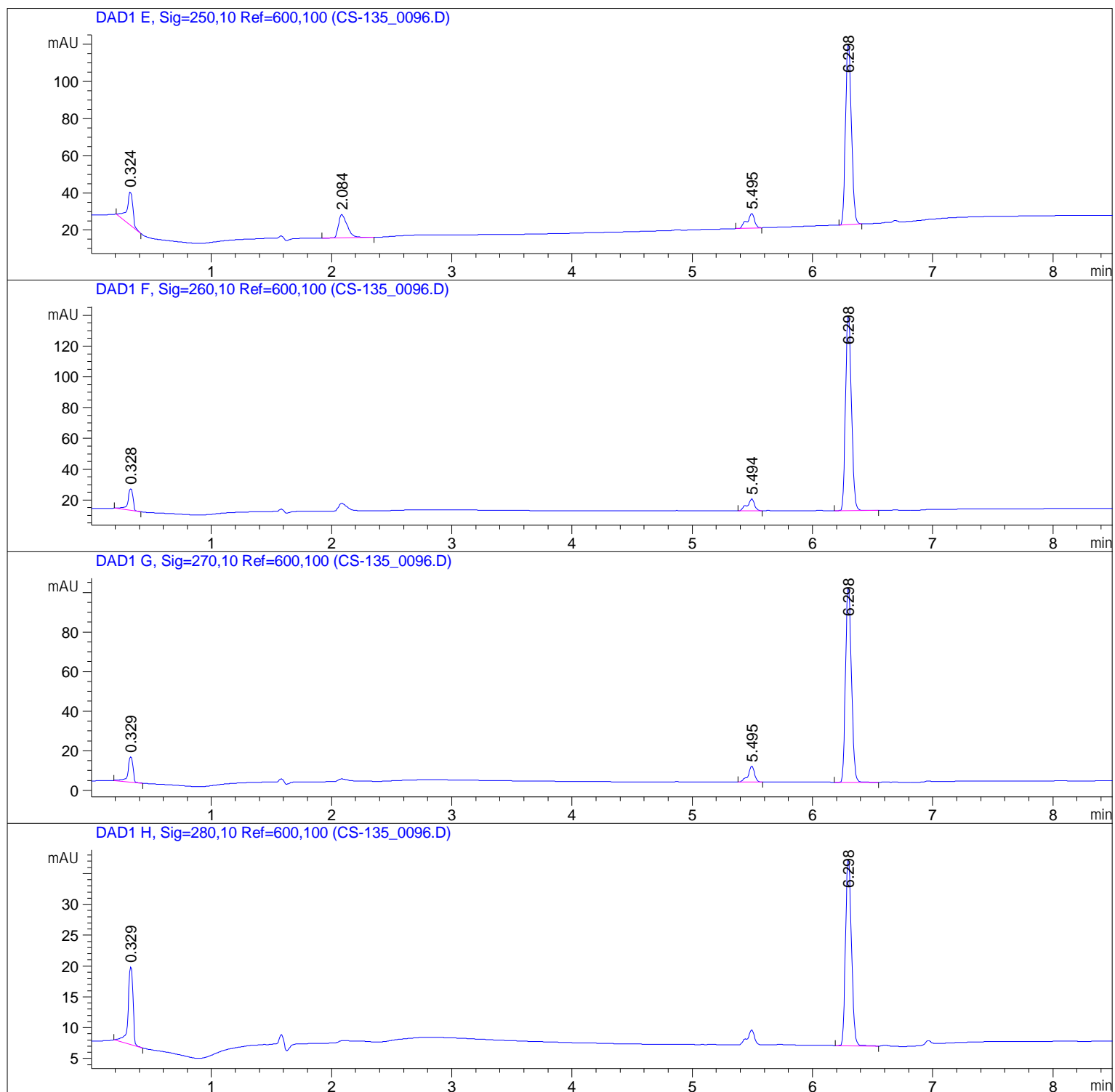
Sample Name: CS-135_0096

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Acq. Operator	: SYSTEM	Seq. Line	: 96
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 96
Injection Date	: 03/09/2019 01:10:52	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_0096

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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	0.347	BB	0.1226	1549.05078	176.12839	20.3988
2	1.463	BB	0.2954	1231.25928	51.04271	16.2139
3	2.085	BB	0.1104	1092.02991	140.97304	14.3805
4	4.869	BB	0.0510	17.06753	5.37590	0.2248
5	5.495	BB	0.0513	1999.88586	625.96106	26.3356
6	6.298	BB	0.0536	1681.24646	494.98776	22.1396
7	6.687	BB	0.0465	23.29636	8.35086	0.3068

Totals : 7593.83617 1502.81972

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	0.1414	1569.80176	150.84151	34.2949
2	1.463	BB	0.2717	771.70093	34.93900	16.8591
3	2.085	BB	0.0860	519.21942	91.73042	11.3432
4	5.495	BB	0.0521	626.01611	191.76707	13.6763
5	6.298	BB	0.0535	1074.16125	317.26831	23.4668
6	6.688	BB	0.0464	16.46566	5.93282	0.3597

Totals : 4577.36514 792.47914

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	0.1218	819.39734	87.02677	38.6390
2	1.463	BB	0.1071	85.85825	10.75811	4.0487
3	2.085	BB	0.0823	266.16696	48.27766	12.5512
4	5.495	BB	0.0515	425.08139	132.19470	20.0449
5	6.298	BB	0.0534	524.14685	155.01811	24.7163

Totals : 2120.65079 433.27536

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	0.0654	145.45270	31.75711	18.8324
2	2.085	BB	0.0784	133.21799	25.71626	17.2483
3	5.495	BB	0.0526	163.75375	49.45415	21.2019

Sample Name: CS-135_0096

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.298	BB	0.0534	329.92877	97.63712	42.7173

Totals : 772.35321 204.56465

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0536	63.86642	17.91507	12.9810
2	2.084	BB	0.0773	63.67989	12.53436	12.9431
3	5.495	BB	0.0626	34.12312	7.87144	6.9356
4	6.298	BB	0.0534	330.33026	97.70011	67.1403

Totals : 491.99969 136.02099

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	0.0467	41.81881	14.06439	8.2559
2	5.494	BB	0.0613	32.43713	7.67583	6.4037
3	6.298	BB	0.0536	432.27872	127.39317	85.3404

Totals : 506.53466 149.13338

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	0.0459	37.07552	12.76257	9.1742
2	5.495	BB	0.0555	30.28563	8.11429	7.4941
3	6.298	BB	0.0536	336.76700	99.17219	83.3317

Totals : 404.12815 120.04905

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	0.0459	36.69519	12.61016	26.1556
2	6.298	BB	0.0537	103.60069	30.45160	73.8444

Totals : 140.29589 43.06177

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*** End of Report ***