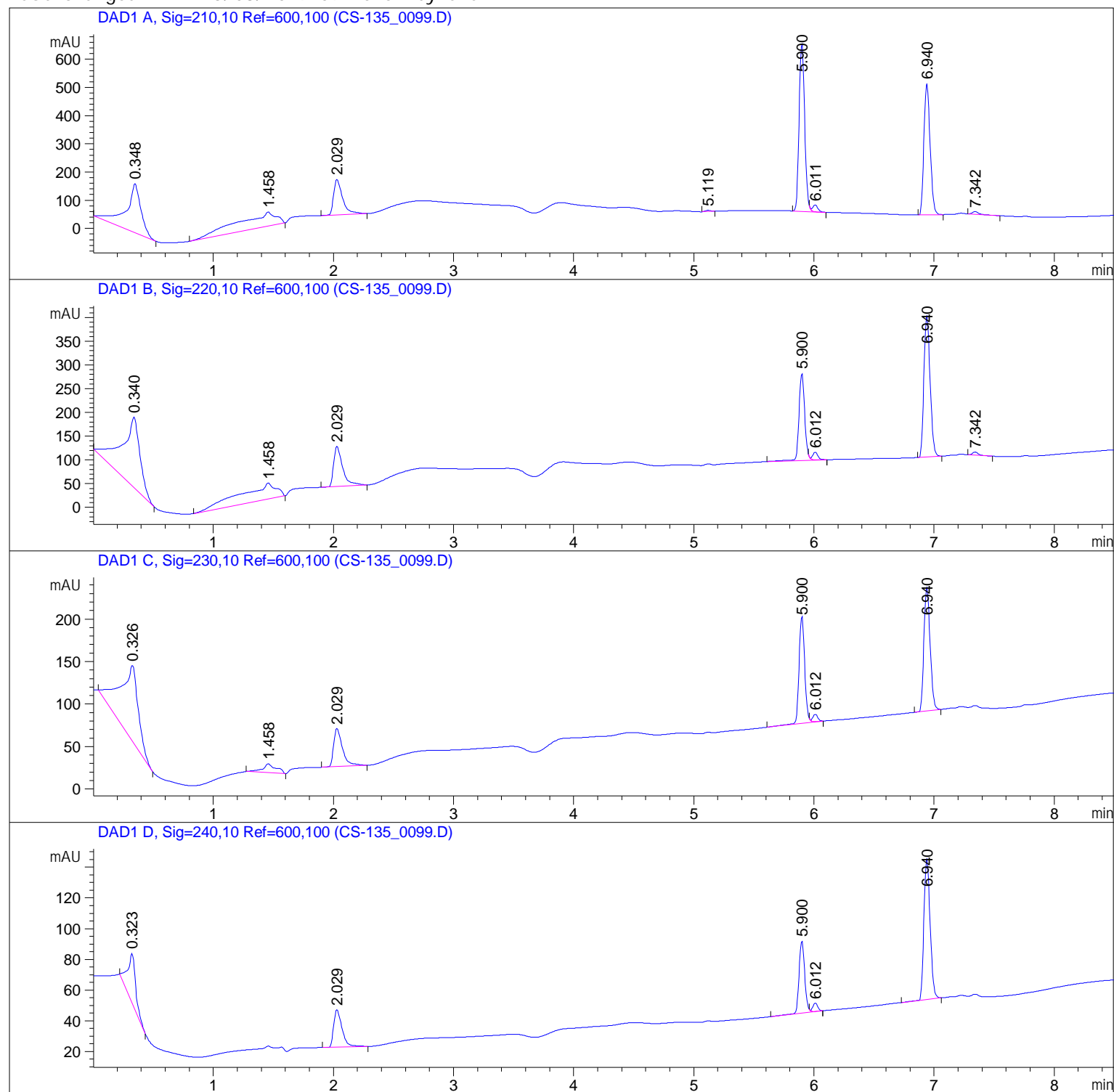


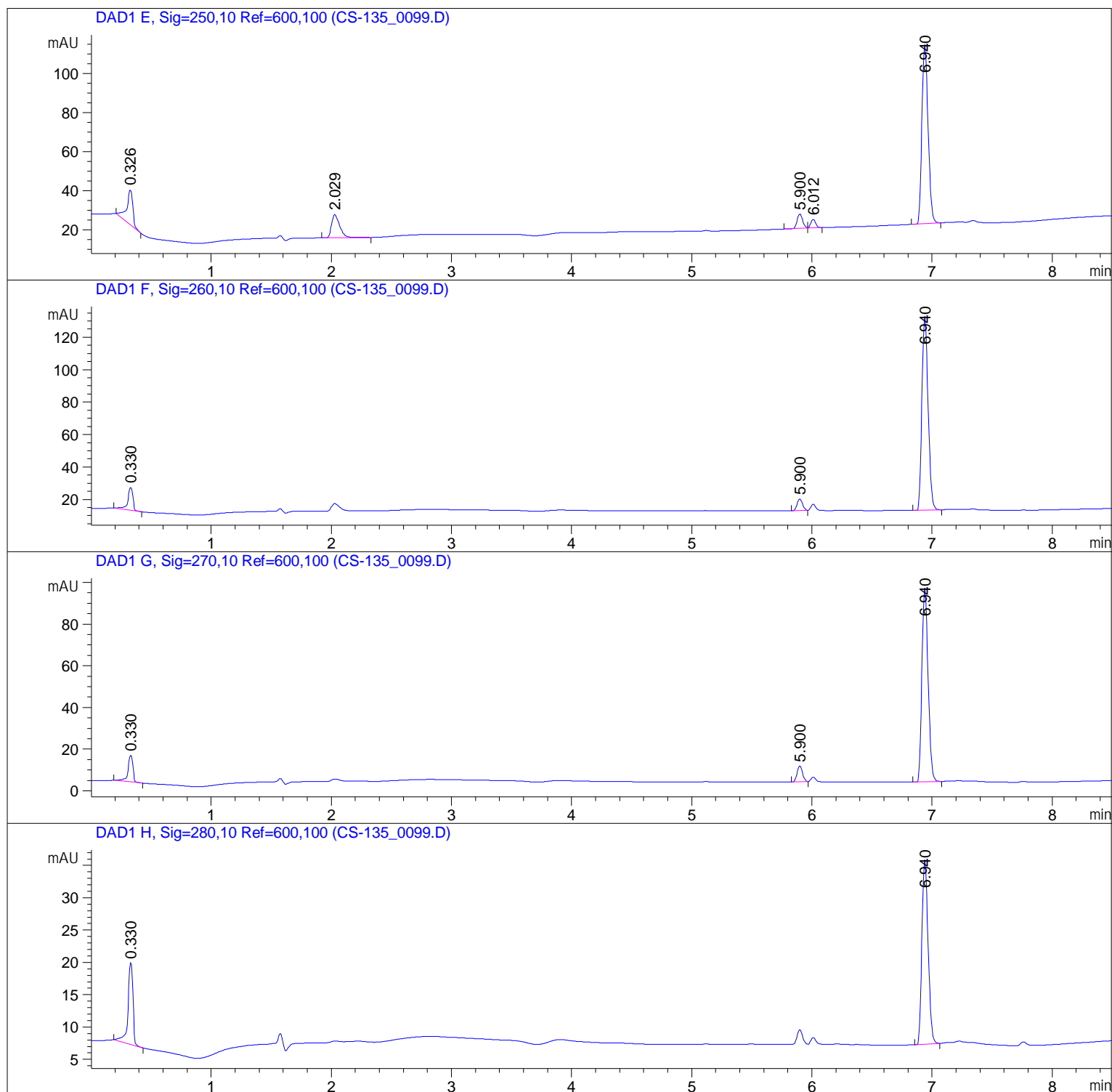
Sample Name: CS-135_0099

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Acq. Operator	: SYSTEM	Seq. Line	: 99
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 99
Injection Date	: 03/09/2019 01:37:52	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_0099

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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_0099

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.348	BB	0.1226	1525.11658	173.36978	21.5037
2	1.458	BB	0.3000	1200.56909	48.97798	16.9276
3	2.029	BB	0.0784	651.20557	125.73456	9.1818
4	5.119	BB	0.0475	13.58224	4.72438	0.1915
5	5.900	BV R	0.0498	1931.07007	595.80261	27.2275
6	6.011	VB E	0.0458	68.89349	23.81419	0.9714
7	6.940	BB	0.0577	1666.09033	466.62555	23.4913
8	7.342	BB	0.0574	35.83021	9.63240	0.5052

Totals : 7092.35758 1448.68145

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	0.1413	1548.91321	148.91739	34.5320
2	1.458	BB	0.2746	746.62097	33.42085	16.6454
3	2.029	BB	0.0787	440.16068	84.61911	9.8131
4	5.900	BV R	0.0509	610.83954	183.11943	13.6183
5	6.012	VB E	0.0468	48.42414	16.24776	1.0796
6	6.940	BB	0.0576	1067.53784	299.14847	23.8001
7	7.342	BB	0.0545	22.94559	6.60728	0.5116

Totals : 4485.44197 772.08028

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.1310	907.40240	88.98799	41.5876
2	1.458	BB	0.1079	83.75549	10.41103	3.8386
3	2.029	BB	0.0773	229.00807	45.07991	10.4958
4	5.900	BV R	0.0504	414.71622	126.08646	19.0071
5	6.012	VB E	0.0453	24.97284	8.75666	1.1445
6	6.940	BB	0.0576	522.05151	146.27802	23.9264

Totals : 2181.90654 425.60007

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0657	145.27846	31.59006	19.0965
2	2.029	BB	0.0743	117.81559	24.42388	15.4866
3	5.900	BV R	0.0500	153.11322	46.97563	20.1263
4	6.012	VB E	0.0446	15.10361	5.40486	1.9853
5	6.940	BB	0.0577	329.44974	92.18249	43.3053

Totals : 760.76062 200.57691

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0541	63.86585	17.70239	13.1600
2	2.029	BB	0.0733	56.44665	11.89877	11.6312
3	5.900	BV	0.0494	23.82045	7.42203	4.9084
4	6.012	VB	0.0453	12.45536	4.36853	2.5665
5	6.940	BB	0.0576	328.71613	92.13599	67.7340

Totals : 485.30443 133.52771

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0472	42.51842	14.07641	8.6279
2	5.900	BB	0.0484	22.21657	7.12964	4.5082
3	6.940	BB	0.0576	428.06607	120.02399	86.8639

Totals : 492.80107 141.23005

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0460	37.19683	12.75748	9.4357
2	5.900	BB	0.0485	23.74386	7.57936	6.0231
3	6.940	BB	0.0576	333.27234	93.44173	84.5412

Totals : 394.21303 113.77856

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	36.84444	12.61497	26.4877
2	6.940	BB	0.0576	102.25596	28.68297	73.5123

Totals : 139.10040 41.29794

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*** End of Report ***