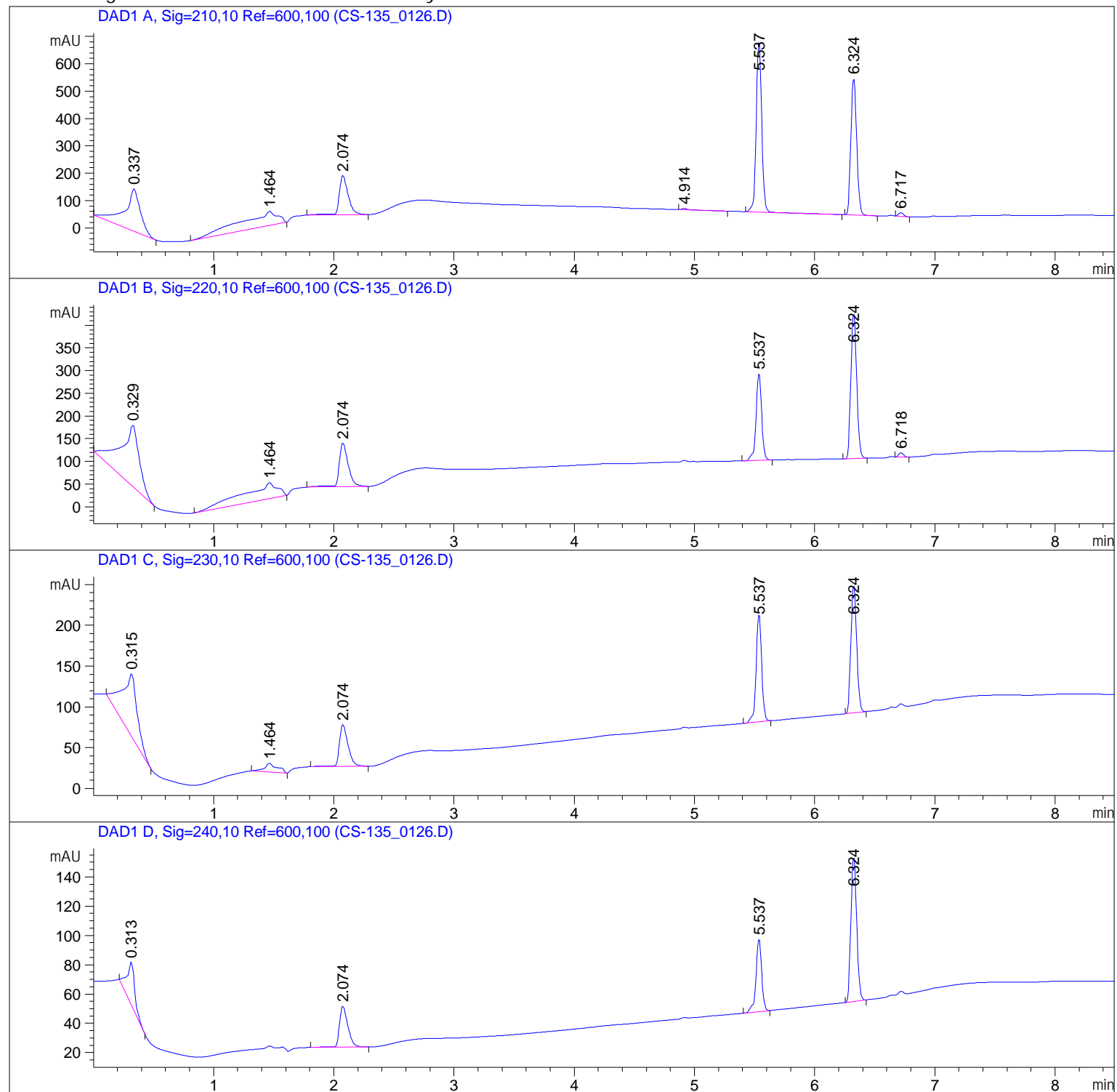


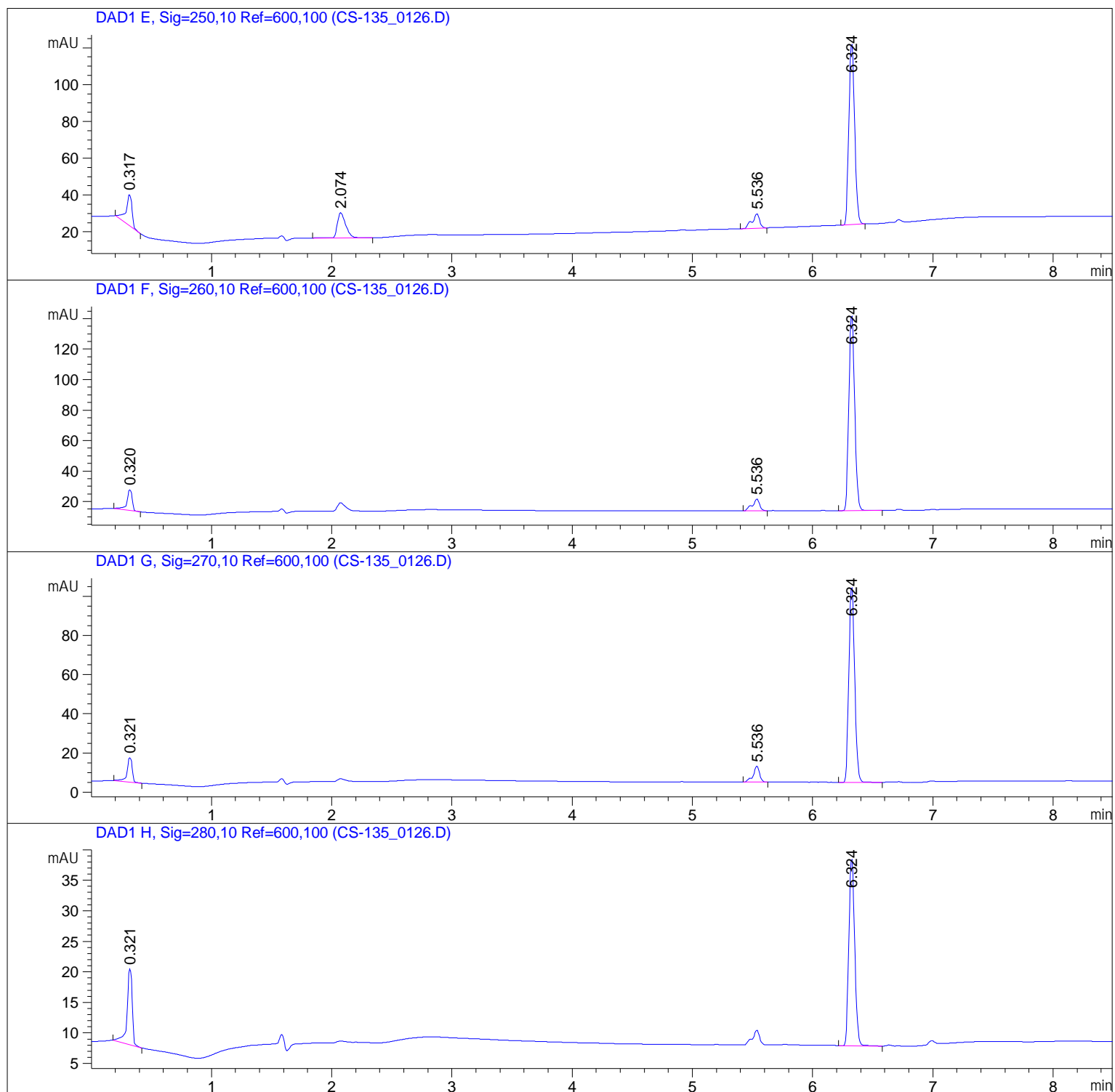
Sample Name: CS-135\_0126

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Acq. Operator	: SYSTEM	Seq. Line	: 126
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 126
Injection Date	: 03/09/2019 05:40:52	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\_0126



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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\_0126

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1288	1446.18677	155.10040	20.3053
2	1.464	BB	0.2844	1197.85413	51.29990	16.8185
3	2.074	BB	0.0784	740.85217	143.01997	10.4020
4	4.914	BB	0.0602	22.52827	5.45074	0.3163
5	5.537	BB	0.0494	2000.64417	624.64319	28.0901
6	6.324	BB	0.0512	1677.77454	498.86218	23.5569
7	6.717	BB	0.0448	36.39011	12.94800	0.5109

Totals : 7122.23015 1491.32438

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.1401	1458.14160	134.88577	32.9305
2	1.464	BB	0.2602	745.23755	35.02331	16.8303
3	2.074	BB	0.0787	500.57047	96.27725	11.3048
4	5.537	BB	0.0502	625.76959	191.30211	14.1323
5	6.324	BB	0.0511	1071.88599	319.77103	24.2073
6	6.718	BB	0.0450	26.33765	9.30756	0.5948

Totals : 4427.94285 786.56703

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.1121	652.34717	76.04636	33.6638
2	1.464	BB	0.1013	81.31377	10.62383	4.1961
3	2.074	BB	0.0764	256.34421	51.17942	13.2284
4	5.537	BB	0.0496	424.75000	131.84842	21.9188
5	6.324	BB	0.0511	523.07562	156.25728	26.9928

Totals : 1937.83077 425.95530

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.313	BB	0.0667	131.58893	29.14482	17.3259
2	2.074	BB	0.0745	135.10539	27.92142	17.7889
3	5.537	BB	0.0507	163.49255	49.31691	21.5266

Sample Name: CS-135\_0126

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.324	BB	0.0510	329.30560	98.42662	43.3586

Totals : 759.49248 204.80977

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.0536	60.38704	16.94764	12.3395
2	2.074	BB	0.0736	65.37465	13.71975	13.3587
3	5.536	BB	0.0624	33.89222	7.84161	6.9256
4	6.324	BB	0.0511	329.72433	98.49632	67.3762

Totals : 489.37824 137.00531

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0475	41.24870	13.57157	8.1688
2	5.536	BB	0.0611	32.21320	7.64682	6.3795
3	6.324	BB	0.0512	431.48978	128.42638	85.4517

Totals : 504.95168 149.64477

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0465	36.70025	12.41468	9.1080
2	5.536	BB	0.0555	30.13077	8.08567	7.4776
3	6.324	BB	0.0512	336.11469	99.96721	83.4144

Totals : 402.94570 120.46756

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0469	37.03146	12.36893	26.3667
2	6.324	BB	0.0513	103.41635	30.69450	73.6333

Totals : 140.44781 43.06343

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