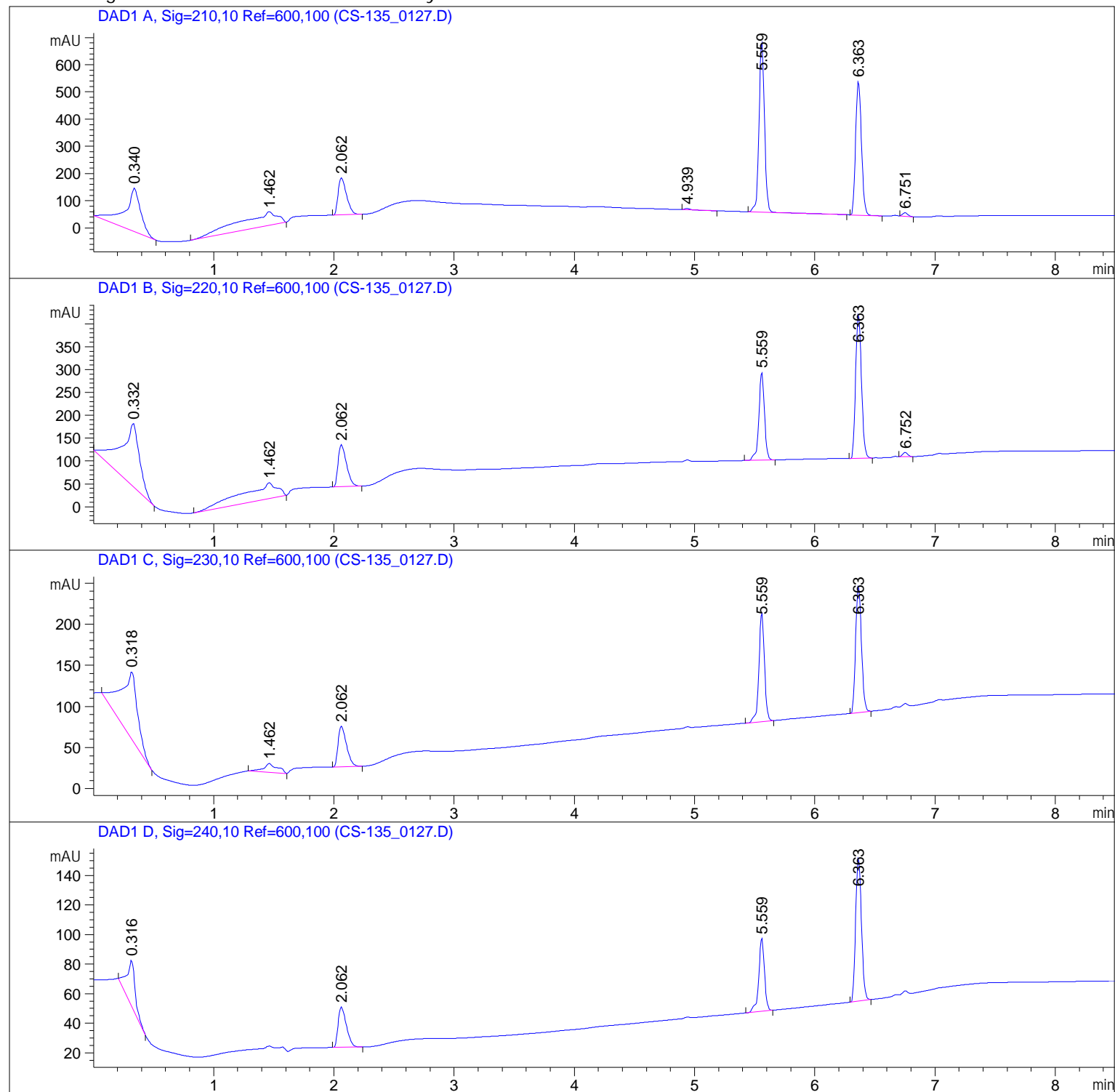


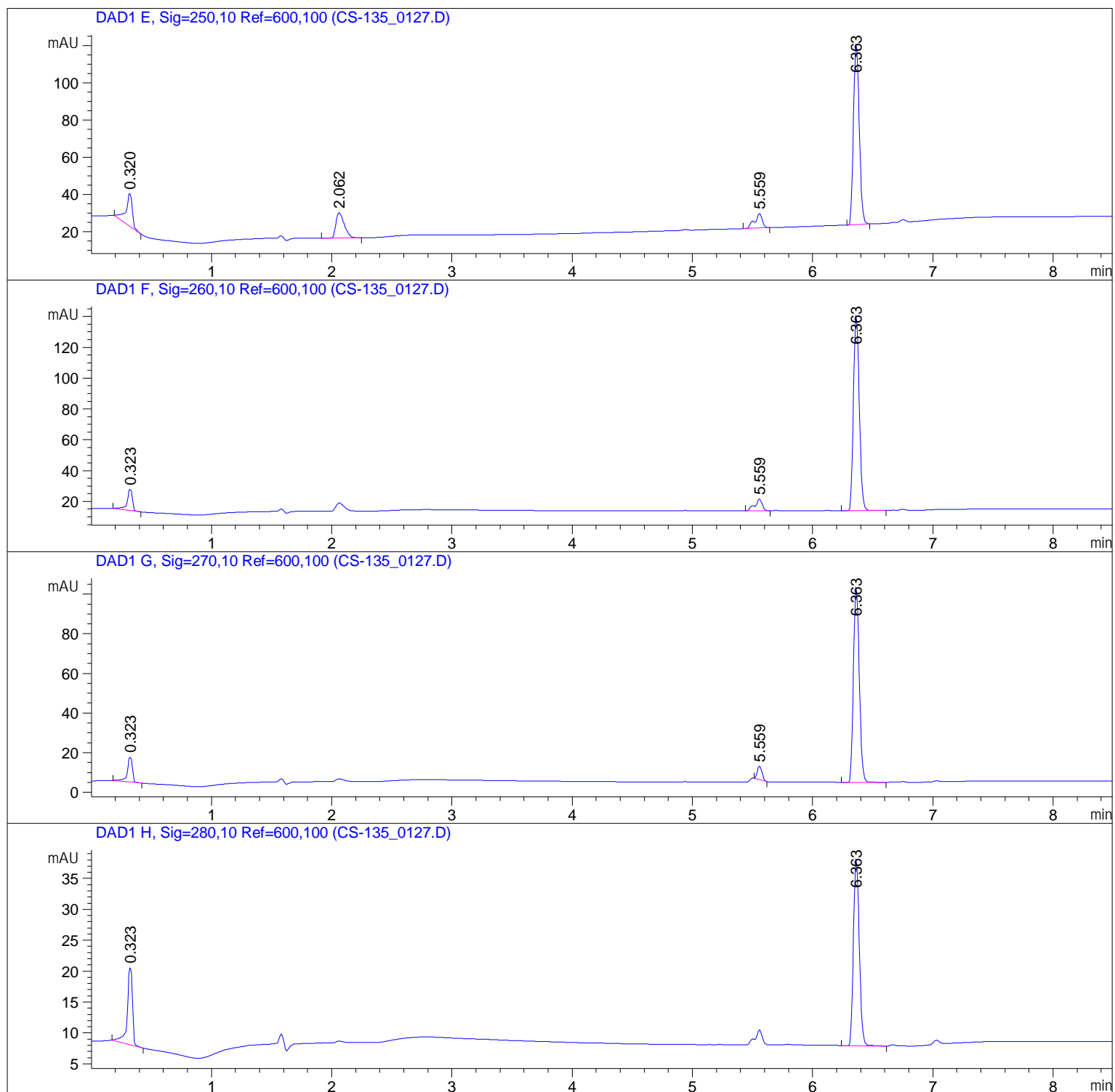
Sample Name: CS-135\_0127

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Acq. Operator	: SYSTEM	Seq. Line	: 127
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 127
Injection Date	: 03/09/2019 05:49:52	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\_0127

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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\_0127

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.340	BB	0.1275	1470.13684	159.55164	20.7581
2	1.462	BB	0.2931	1219.23535	50.95831	17.2154
3	2.062	BB	0.0762	661.56580	137.31421	9.3412
4	4.939	BB	0.0501	17.93633	5.48589	0.2533
5	5.559	BB	0.0494	2004.12024	625.02747	28.2978
6	6.363	BB	0.0537	1672.53479	491.52820	23.6159
7	6.751	BB	0.0448	36.71684	13.04429	0.5184

Totals : 7082.24619 1482.91000

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.332	BB	0.1390	1483.81995	138.44876	33.6377
2	1.462	BB	0.2686	760.40350	34.83807	17.2381
3	2.062	BB	0.0762	444.77112	92.29386	10.0828
4	5.559	BB	0.0502	627.47882	191.46667	14.2247
5	6.363	BB	0.0536	1068.26953	315.01868	24.2173
6	6.752	BB	0.0450	26.43688	9.34210	0.5993

Totals : 4411.17980 781.40815

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	0.1237	782.08026	81.69769	38.0819
2	1.462	BB	0.1076	86.57694	10.79262	4.2157
3	2.062	BB	0.0761	237.83138	49.50279	11.5807
4	5.559	BB	0.0496	425.85721	131.99126	20.7363
5	6.363	BB	0.0535	521.33282	153.92319	25.3853

Totals : 2053.67861 427.90755

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.0675	145.53519	30.58139	18.9367
2	2.062	BB	0.0758	130.68900	27.34832	17.0049
3	5.559	BB	0.0508	164.21950	49.37438	21.3678

Sample Name: CS-135\_0127

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.363	BB	0.0535	328.09225	96.94086	42.6906

Totals : 768.53593 204.24495

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0552	64.12621	17.30296	13.0445
2	2.062	BB	0.0756	64.49396	13.53912	13.1193
3	5.559	BB	0.0633	34.49249	7.84501	7.0164
4	6.363	BB	0.0535	328.48456	97.00156	66.8199

Totals : 491.59721 135.68865

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0477	42.22584	13.80370	8.3657
2	5.559	BB	0.0619	32.70149	7.64937	6.4788
3	6.363	BB	0.0536	429.81967	126.47929	85.1555

Totals : 504.74700 147.93235

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0466	37.29286	12.58617	9.5381
2	5.559	BB	0.0441	18.84336	6.84759	4.8194
3	6.363	BB	0.0537	334.85309	98.45291	85.6425

Totals : 390.98932 117.88668

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	0.0470	37.56104	12.51178	26.7051
2	6.363	BB	0.0538	103.09038	30.23126	73.2949

Totals : 140.65141 42.74304

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