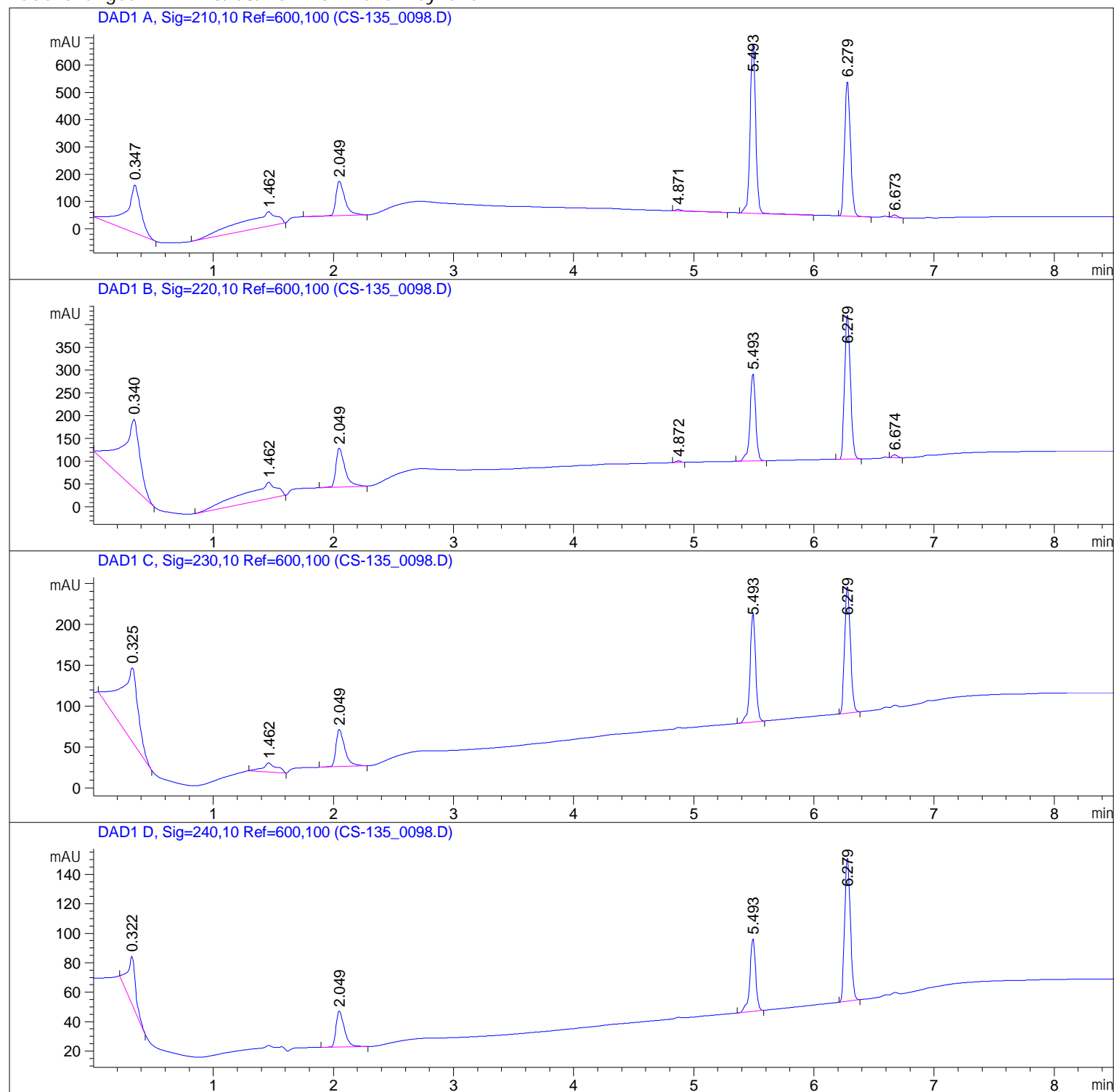


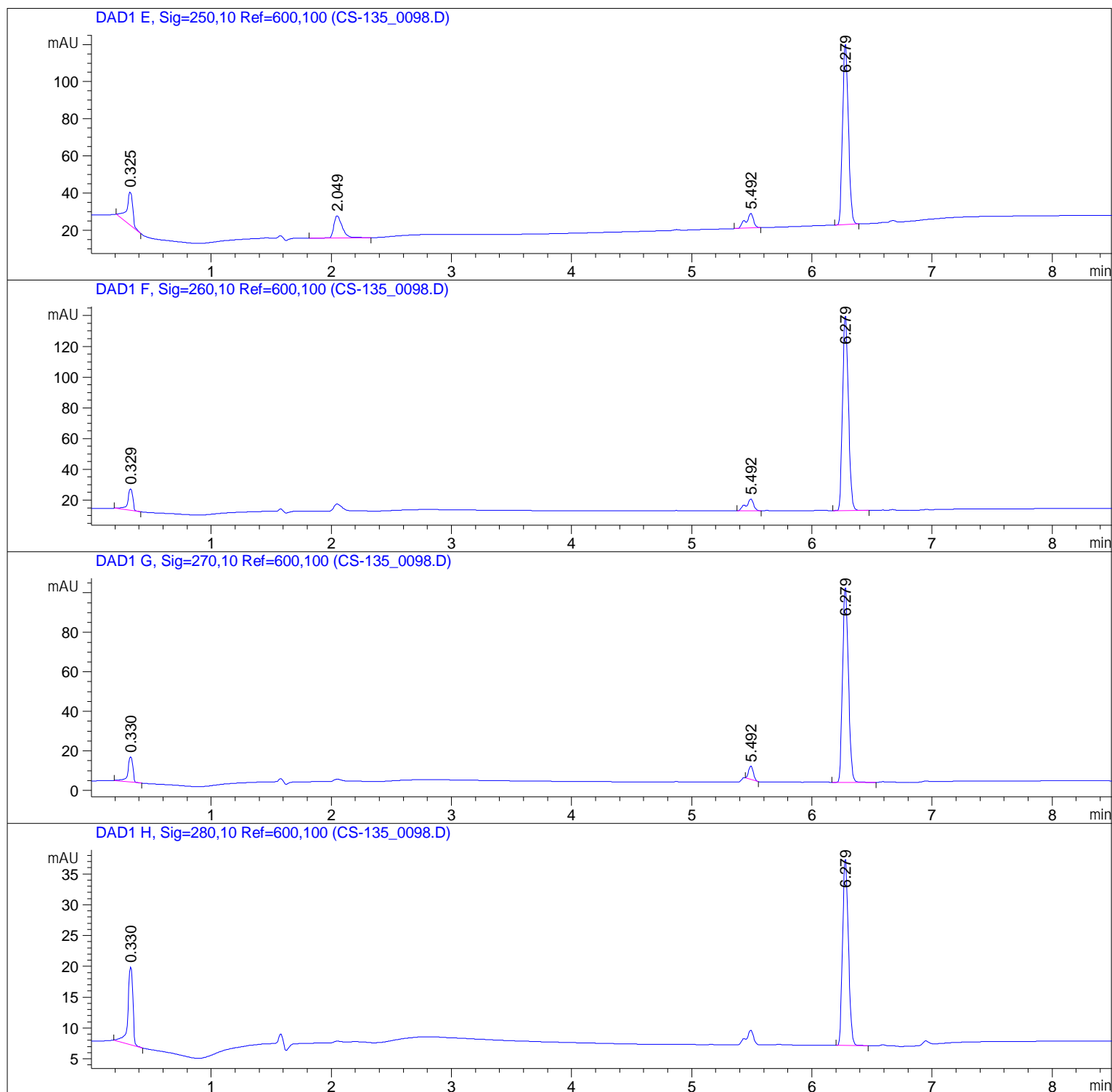
Sample Name: CS-135\_0098

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Acq. Operator	: SYSTEM	Seq. Line	: 98
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 98
Injection Date	: 03/09/2019 01:28:52	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\_0098

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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\_0098

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	0.1206	1556.39990	177.04121	21.8091
2	1.462	BB	0.2781	1204.70728	52.81604	16.8810
3	2.049	BB	0.0784	655.83801	126.76750	9.1899
4	4.871	BB	0.0577	22.07909	5.63526	0.3094
5	5.493	BB	0.0493	1997.84705	625.68298	27.9949
6	6.279	BB	0.0534	1674.90466	495.59875	23.4696
7	6.673	BB	0.0448	24.69959	8.79035	0.3461

Totals : 7136.47558 1492.33210

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	0.1414	1578.56445	151.70937	35.0862
2	1.462	BB	0.2549	751.59204	36.09914	16.7054
3	2.049	BB	0.0786	443.13977	85.37790	9.8495
4	4.872	BB	0.0430	9.04846	3.40145	0.2011
5	5.493	BB	0.0503	628.87646	191.66260	13.9778
6	6.279	BB	0.0533	1070.40161	317.70547	23.7915
7	6.674	BB	0.0446	17.47618	6.25449	0.3884

Totals : 4499.09898 792.21042

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.1312	924.29865	90.50239	42.1414
2	1.462	BB	0.1066	90.10943	11.11820	4.1083
3	2.049	BB	0.0772	230.10918	45.33955	10.4913
4	5.493	BB	0.0497	426.60312	132.12675	19.4500
5	6.279	BB	0.0532	522.20764	155.22263	23.8089

Totals : 2193.32801 434.30952

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0676	146.45186	31.85588	19.3259
2	2.049	BB	0.0743	117.83674	24.43860	15.5498

Sample Name: CS-135\_0098

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.493	BB	0.0509	164.83142	49.42936	21.7513
4	6.279	BB	0.0532	328.68033	97.76276	43.3729

Totals : 757.80035 203.48660

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	0.0538	64.22291	17.93777	13.2424
2	2.049	BB	0.0735	56.58463	11.90430	11.6674
3	5.492	BB	0.0641	35.07692	7.85932	7.2326
4	6.279	BB	0.0532	329.09637	97.82925	67.8576

Totals : 484.98083 135.53064

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0469	41.99257	14.04970	8.3057
2	5.492	BB	0.0626	33.22742	7.66006	6.5721
3	6.279	BB	0.0534	430.36670	127.55120	85.1222

Totals : 505.58669 149.26097

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	0.0457	36.79895	12.72785	9.4218
2	5.492	BB	0.0439	18.53952	6.78451	4.7468
3	6.279	BB	0.0534	335.23312	99.28884	85.8314

Totals : 390.57160 118.80120

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	36.84435	12.59202	26.3654
2	6.279	BB	0.0534	102.90070	30.47156	73.6346

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				139.74504	43.06358	

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