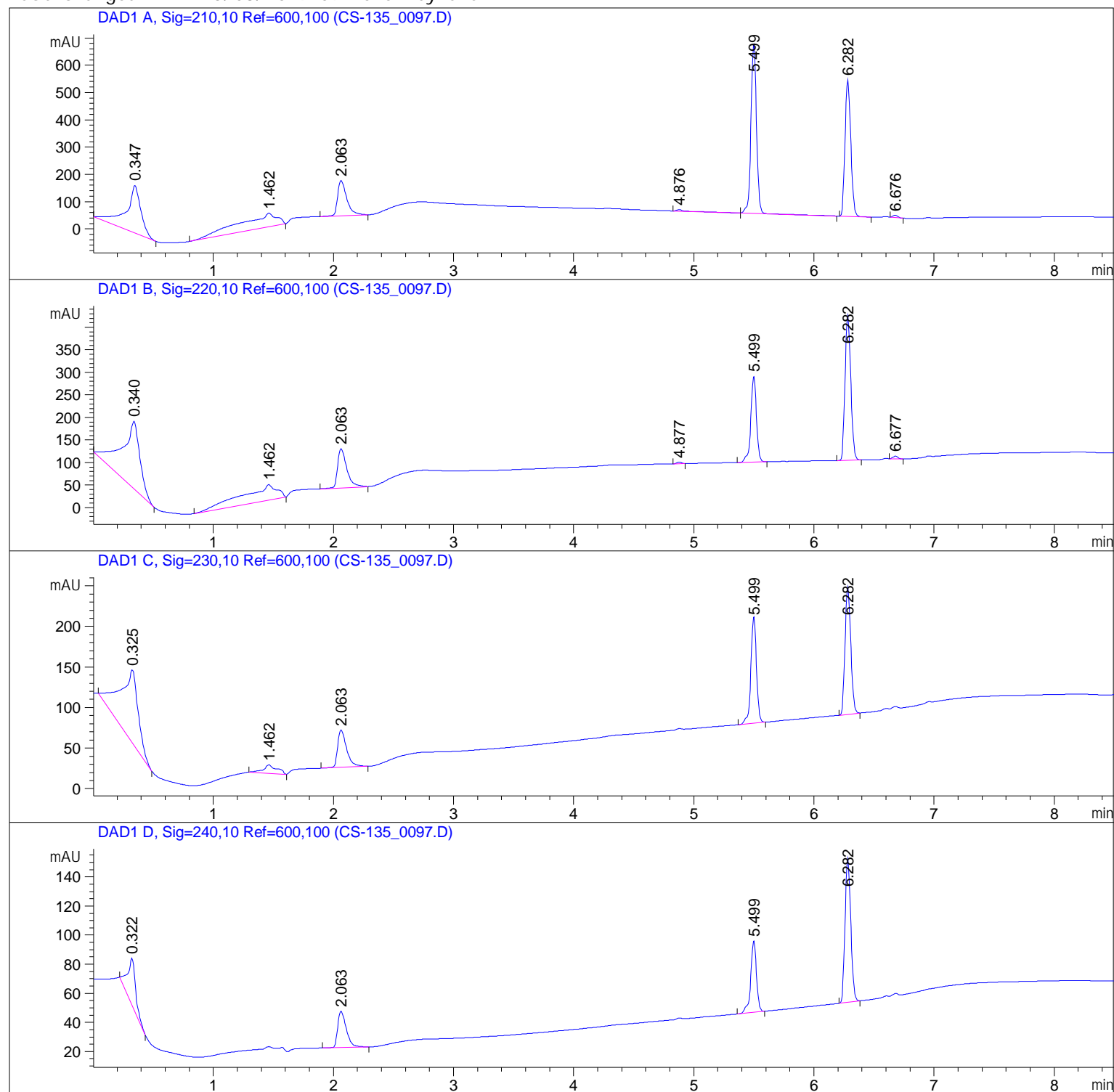


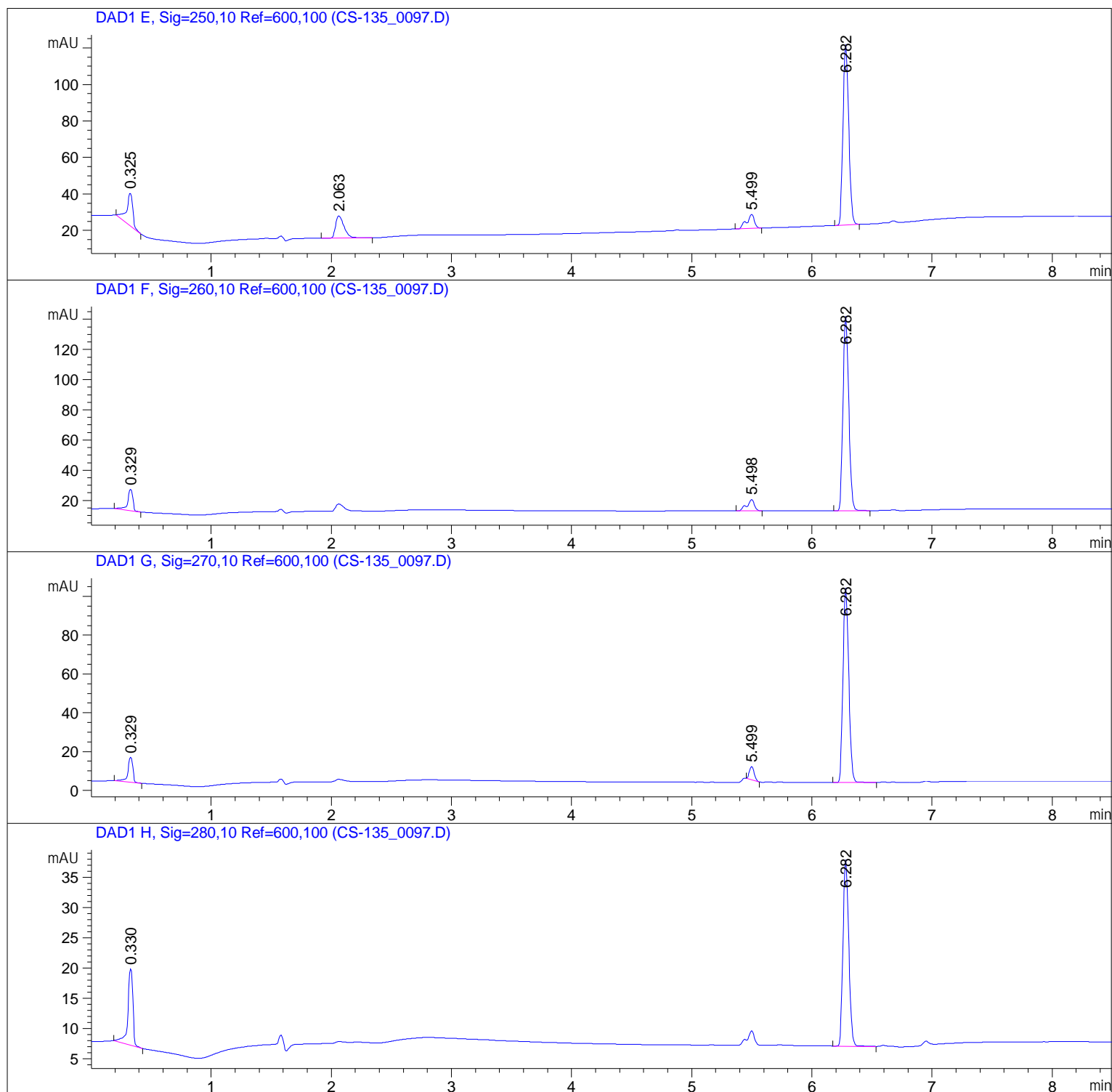
Sample Name: CS-135_0097

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Acq. Operator	: SYSTEM	Seq. Line	: 97
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 97
Injection Date	: 03/09/2019 01:19:52	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_0097



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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_0097

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	0.1227	1546.52563	175.63394	21.7064
2	1.462	BB	0.2851	1173.94397	50.15202	16.4770
3	2.063	BB	0.0811	679.68665	129.72780	9.5398
4	4.876	BV	0.0572	21.44263	5.53593	0.3010
5	5.499	VB	0.0493	2003.78772	626.47455	28.1243
6	6.282	BB	0.0531	1675.79785	500.47629	23.5208
7	6.676	BB	0.0443	23.55967	8.50420	0.3307

Totals : 7124.74412 1496.50473

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	0.1416	1568.16113	150.50128	35.0084
2	1.462	BB	0.2599	726.98096	34.21556	16.2295
3	2.063	BB	0.0814	459.71710	87.35829	10.2629
4	4.877	BB	0.0430	8.97982	3.37752	0.2005
5	5.499	BB	0.0501	627.38715	191.86775	14.0061
6	6.282	BB	0.0529	1071.07654	320.87039	23.9112
7	6.677	BB	0.0445	17.08832	6.12613	0.3815

Totals : 4479.39101 794.31693

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	917.10150	89.76598	41.9079
2	1.462	BB	0.1040	83.79459	10.62092	3.8291
3	2.063	BB	0.0801	239.11726	46.39326	10.9267
4	5.499	BB	0.0496	425.76175	132.27698	19.4556
5	6.282	BB	0.0529	522.59735	156.78102	23.8806

Totals : 2188.37246 435.83816

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	0.0675	145.22420	31.65192	19.0634
2	2.063	BB	0.0774	123.28320	25.07062	16.1832

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.499	BB	0.0507	164.30333	49.48353	21.5679
4	6.282	BB	0.0529	328.98566	98.75579	43.1855

Totals : 761.79638 204.96186

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	0.0537	63.83858	17.87649	13.0970
2	2.063	BB	0.0765	59.43414	12.26640	12.1934
3	5.499	BB	0.0634	34.68277	7.86690	7.1154
4	6.282	BB	0.0529	329.47400	98.83038	67.5942

Totals : 487.42948 136.84017

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	0.0468	41.84895	14.02680	8.2748
2	5.498	BB	0.0621	32.93644	7.67459	6.5125
3	6.282	BB	0.0530	430.95718	128.86150	85.2128

Totals : 505.74257 150.56289

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	0.0457	36.68404	12.70744	9.3771
2	5.499	BB	0.0440	18.75973	6.84973	4.7953
3	6.282	BB	0.0531	335.76636	100.30381	85.8276

Totals : 391.21012 119.86098

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	36.77635	12.58221	26.2657
2	6.282	BB	0.0531	103.24020	30.79649	73.7343

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				140.01656	43.37871	

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*** End of Report ***